Supporting Information

Optimized protocol for quantitative multiple reaction monitoring-based proteomic analysis of formalin-fixed, paraffin embedded tissues

Jacob J. Kennedy‡[1], Jeffrey R. Whiteaker‡[1], Regine M. Schoenherr[1], Ping Yan[1], Kimberly Allison[2], Melissa Shipley[3], Melissa Lerch[3], Andrew N. Hoofnagle[3], Geoffrey Stuart Baird[3], Amanda G. Paulovich[1]*

[1]Clinical Research Division, Fred Hutchinson Cancer Research Center, Seattle, WA [2]Department of Pathology, Stanford University, Stanford, CA
[3]Department of Laboratory Medicine, University of Washington, Seattle, WA

Contents

SUPPLEMENTAL METHODS

Digestion sample desalt. Digests were desalted using an Oasis HLB 96-well Plate with 5 mg sorbent per well (Waters Cat. #186000309). The wells were washed with 3 volumes of 80% MeCN/0.1% formic acid (FA), and then equilibrated with 4 washes of 0.1% FA. The digest was applied to a well, then washed with 4 volumes 0.1% FA before being eluted with 3 washes of 80% MeCN/0.1%FA. The eluate was then aliquotted by volume and digests were lyophilized, followed by storage at -80^{o}C until use.

Antibody cross-linking to Protein G magnetic beads. The antibodies were covalently coupled to 37-100 µm Protein G magnetic sepharose beads (GE Healthcare Life Sciences, Cat.# 28-9513-79) as follows. Each antibody was coupled and immobilized separately using an antibody-bead ratio of 5 µg antibody to 1 µL beads. Eighty microliters of beads were added to microcentrifuge tubes, the supernatants were discarded, and 1X PBS, 5% CHAPS (final concentration 0.03%), and 400 µg of mAb were added to arrive at a final volume of 900 µL, and the tubes were tumbled overnight at 4 °C. (Larger volumes and tubes were used if the concentrations of the purified mAbs were low; after overnight coupling, excess supernatant was removed to arrive at 900 µL.) Automated immobilization was subsequently performed using a KingFisher magnetic bead handling platform (5400500, Thermo Scientific, Waltham, MA) equipped with a deep well magnet head and using 96 deep well plates (95040450, Thermo Scientific) and 96 tip combs for deep well magnets (97002534, Thermo Scientific). The KingFisher was moved into a fume hood for the immobilization procedure due to the toxicity of DMP (dimethyl pimelimidate dihydrochloride, Sigma, Cat.# D8388), triethanolamine (Sigma, Cat.# T1377), and monoethanolamine (Sigma, Cat.# 411000). Seven plates were used, with the following contents per plate and well, and using the following mixing times: plate 1, 900 µL of the antibody-coupled beads that had been transferred from the microcentrifuge tubes into the plate (5 min); plate 2, 900 µL of freshly-made 20 mM DMP in 200 mM triethanolamine, pH 8.5 (30 min); plate 3, 900 µL of 150 mM monoethanolamine, pH 9.0 (30 min); plates 4 and 5, 900 µL of 1X PBS-0.03% CHAPS (5 min); plate 6, 800 µL of 1X PBS-0.03% CHAPS-0.1% sodium azide (5 min); plate 8, tip comb. A medium mixing speed was used for each plate. The antibody-beads were left in the 800 µL of 1X PBS-0.03% CHAPS-0.1% sodium azide in plate 6 at the end of the method (at a final antibody concentration of 0.5 µg/µL). The individual antibody-bead suspensions were subsequently transferred to separate, new 1.5 mL screw-cap tubes (72.692, Sarstedt, Nümbrecht, Germany) and kept at 4 °C until use. For ESR1 (peptide LLFAPNLLLDR), 2000 µg of antibody was coupled to 400 µL of magnetic beads (more antibody was coupled for it than for the other antibodies, since 10 µg of it was used per capture (see below), versus 1 µg of the other antibodies.

Peptide immunoaffinity enrichment. Peptide immunoaffinity enrichment for all experiments was performed on at least 25 µg of digested cell lysate and consisted of overnight incubations of the cross-linked monoclonal antibodies (mAbs) using a mix of the 42 mAb prepared with a concentration of 1 µg of each mAb per 50 µL 1X PBS-0.03% CHAPS-0.1% sodium azide (except for the ESR1 (LLFAPNLLLDR) antibody, for which 10 µg per 50 µL was used). The lyophilized protein digests were resuspended in 200 µL of 1X PBS-0.01% CHAPS (pH 7), and the pH was tested to ensure a pH ~7. Subsequently, 50 µL of the 42 mAb mix was added to each sample. The captures were performed in 96-well plates (97002540, Fisher Scientific) that were covered with plastic mats (Thermo Scientific, Cat.# 4421) and then tumbled overnight at 4°C. A KingFisher platform was used to wash the beads as described previously[1] with the following modifications: the beads were washed twice with 250 µL of 1X PBS-0.01% CHAPS, pH 7, and once with 250 µL of 1/10X PBS-0.01% CHAPS, pH 7), and the peptides were eluted using 26 µL of 3% acetonitrile-5% acetic acid-50 mM citric acid. A PCR plate (HSP9601, BioRad, Hercules, CA) was used for the peptide elution step. Ten microliters of an eluate were injected for an LC-MRM-MS analysis (immuno-MRM).

MRM parameter optimization. Heavy stable isotope-labeled standards (SIS) and matched light versions were synthesized and purified to >95% purity by HPLC. Heavy peptides incorporated a fully atom labeled ^{13}C and ^{15}N isotope at the C-terminal lysine (K) or arginine (R) position of each (tryptic) peptide, resulting in a mass shift of +8 or +10 Da, respectively. Peptides were quantified by amino acid analysis and aliquots were stored in 5-30% acetonitrile/0.1% formic acid at -80°C until use. Transitions monitored by LC-MRM were selected and optimized as previously reported .[2] Briefly, each synthetic peptide was analyzed by MS/MS on an LTQ mass spectrometer using infusion with an Advion TriVersa interface. The spectral library from these analyses was used to select transitions for optimization. Optimal collision energy for a hybrid triple quadrupole/linear ion trap mass spectrometer (5500 QTRAP) for each of the peptides was determined by injecting 50 fmol standard peptide solutions into a flow of 30% acetonitrile, 0.1% formic acid at a flow rate of 1 µL/min. Optimal values were determined by ramping the potentials and evaluating the results through DiscoveryQuant (Sciex). These optimized values were used to prepare linear regressions provided in Skyline for collision energy (CE) depending on the molecular weight and charge state of the peptides by using slope and intercept parameters of 0.0528 and -2.1786 for charge state +2, and 0.0448 and -1.2844 for charge state +3. Transitions monitored by immuno-MRM were optimized by using these linear regression values for the CE and were selected by injecting 50 fmol of a synthetic peptide mix (in 3% acetonitrile-0.1% formic acid) onto the LC-MRM-MS system. A static declustering potential (DP) of 100 V was used for all transitions.

Retention times on the LC platform were empirically determined using a mixture of the standard stable isotope-labeled synthetic peptides in a non-scheduled fashion. Once the retention times were known, scheduled MRMs were set up using a 150 second MRM detection window and a target cycle time of 1.5 seconds.

MRM mass spectrometry data analysis. MRM peak integration was performed by Skyline[4], and the integrations were manually inspected to ensure correct peak detection, absence of interferences, and accurate integration. Reported peak areas are the sum of the peak area and background area reported by Skyline. Peak specificity between the light (or endogenous) and heavy (or SIS) MRM signal was defined as the detection of ≥1 transition from the endogenous peptide exactly co-eluting with ≥2 transitions from the stable isotope-labeled peptide, with the relative intensity of the light transition(s) deviating no more than 20% compared to the relative intensity of the corresponding heavy transitions. Integration results were exported to the program R for linear regression and statistical analysis. Peptide concentrations are calculated as the peak area ratio of the sum of all transitions with no interferences times the concentration of SIS peptide.

(1) Schoenherr, R. M.; Whiteaker, J. R.; Zhao, L.; Ivey, R. G.; Trute, M.; Kennedy, J.; Voytovich, U. J.; Yan, P.; Lin, C.; Paulovich, A. G. Multiplexed quantification of estrogen receptor and HER2/Neu in tissue and cell lysates by peptide immunoaffinity enrichment mass spectrometry. *Proteomics* **2012**, *12* (8), 1253–1260.

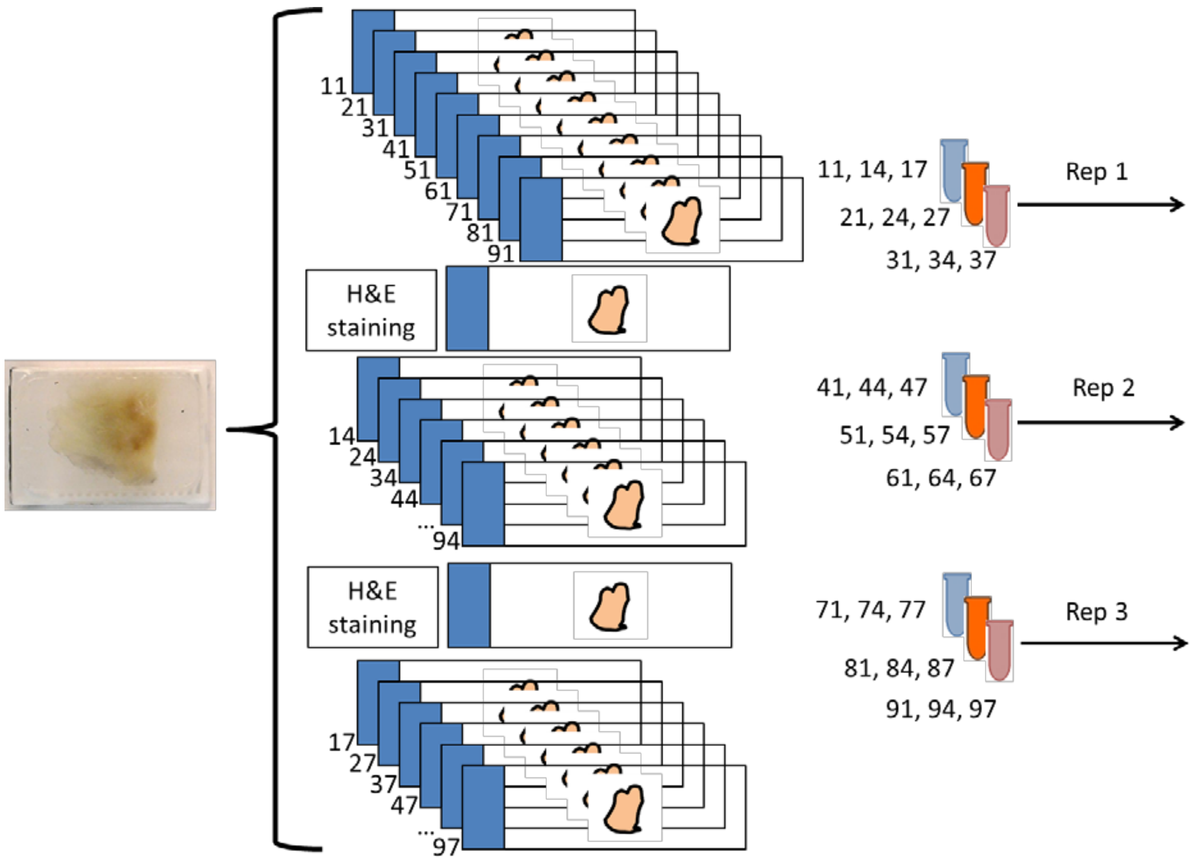
(2) Kennedy, J. J.; Abbatiello, S. E.; Kim, K.; Yan, P.; Whiteaker, J. R.; Lin, C.; Kim, J. S.; Zhang, Y.; Wang, X.; Ivey, R. G.; et al. Demonstrating the feasibility of large-scale development of standardized assays to quantify human proteins. *Nat. Methods* **2014**, *11* (2), 149–155.

(3) Maclean, B.; Eng, J. K.; Beavis, R. C.; McIntosh, M. General framework for developing and evaluating database scoring algorithms using the TANDEM search engine. *Bioinformatics* **2006**.

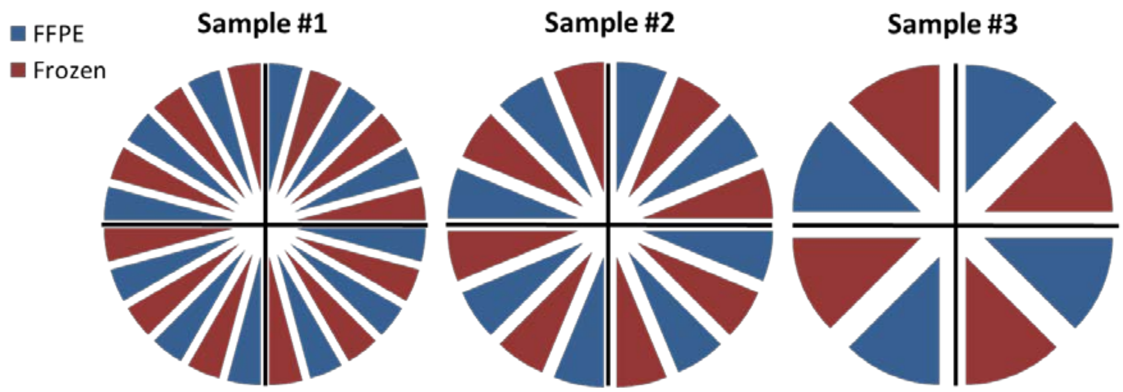
(4) MacLean, B.; Tomazela, D. M.; Shulman, N.; Chambers, M.; Finney, G. L.; Frewen, B.; Kern, R.; Tabb, D. L.; Liebler, D. C.; MacCoss, M. J. Skyline: an open source document editor for creating and analyzing targeted proteomics experiments. *Bioinforma. Oxf. Engl.* **2010**, *26* (7), 966–968.

(5) Maclean, B.; Tomazela, D. M.; Abbatiello, S. E.; Zhang, S.; Whiteaker, J. R.; Paulovich, A. G.; Carr, S. A.; Maccoss, M. J. Effect of collision energy optimization on the measurement of peptides by selected reaction monitoring (SRM) mass spectrometry. *Anal. Chem.* **2010**, *82* (24), 10116–10124.

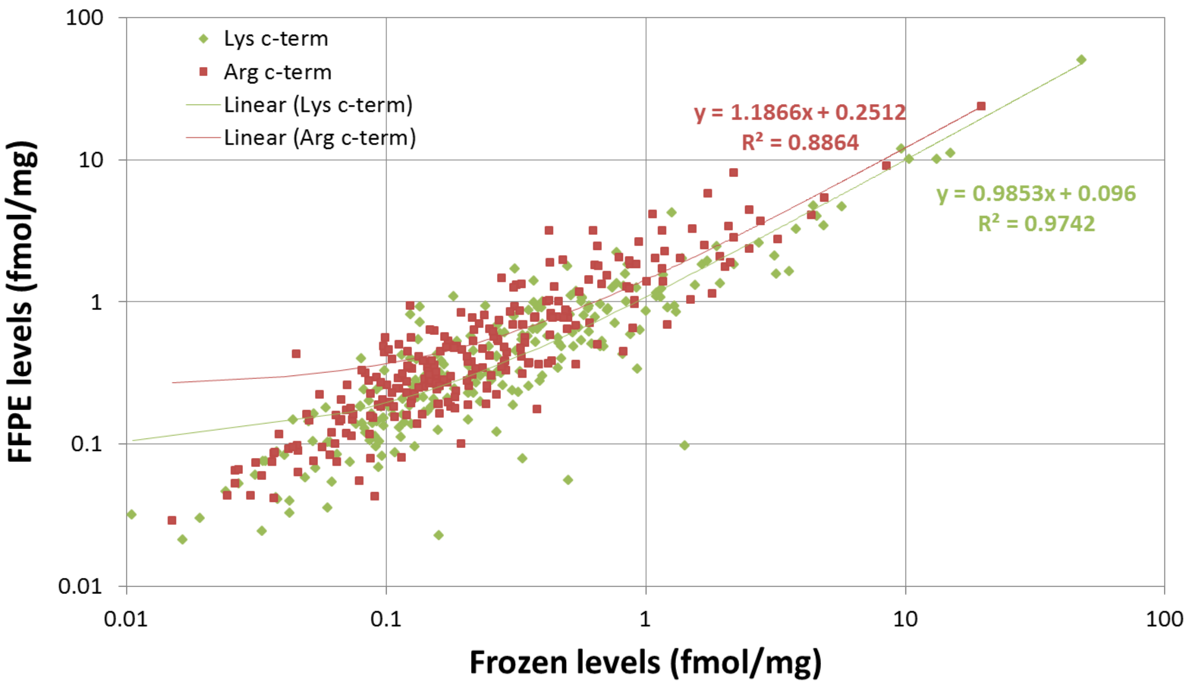
Supplemental Figure S1. Preparation of samples to minimize the effects of tissue heterogeneity. Tissue blocks embedded in paraffin were sectioned by mounting 10um slices onto slides. Alternating slides were distributed across replicates to minimize, to the largest extent possible, variations in cell type composition throughout the tissue block. In this manner, each replicate analyzed in the optimization experiment contained roughly equal tissue composition.



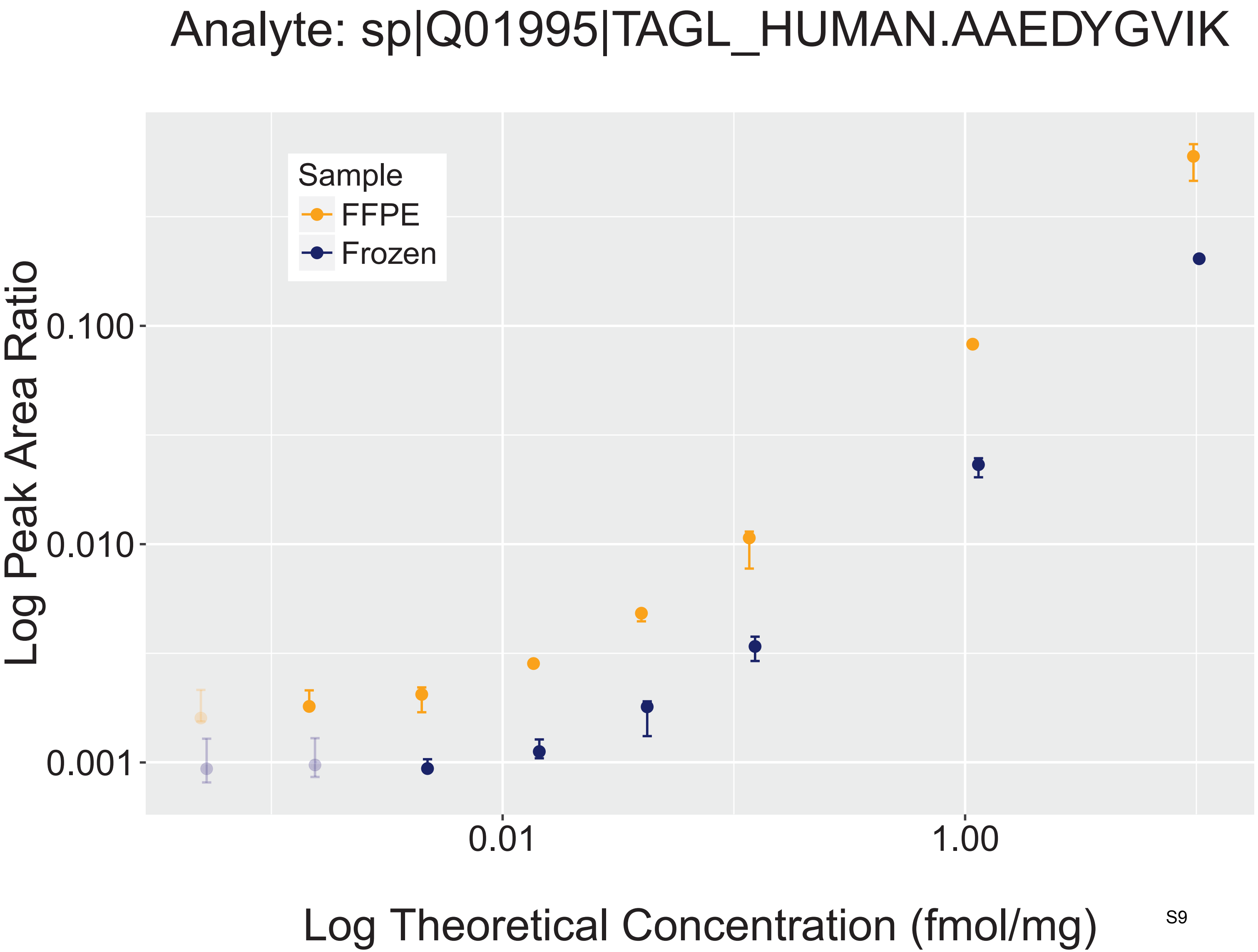
Supplemental Figure S3. Preparation of breast cancer tumor tissue samples for comparison of protein quantification in fresh frozen and FFPE samples was designed to minimize the effects of tissue heterogeneity. Three individual breast cancer tumor tissue samples were collected and immediately quartered. Each quarter was sectioned into pieces, with the number of pieces approximated by tumor size. Each section weighed at least 5 mg (wet weight). Alternating pieces were either flash frozen in liquid nitrogen or placed in formalin for fixation. For protein analysis, pieces were combined into one sample, and protein extraction and digestion performed in triplicate.



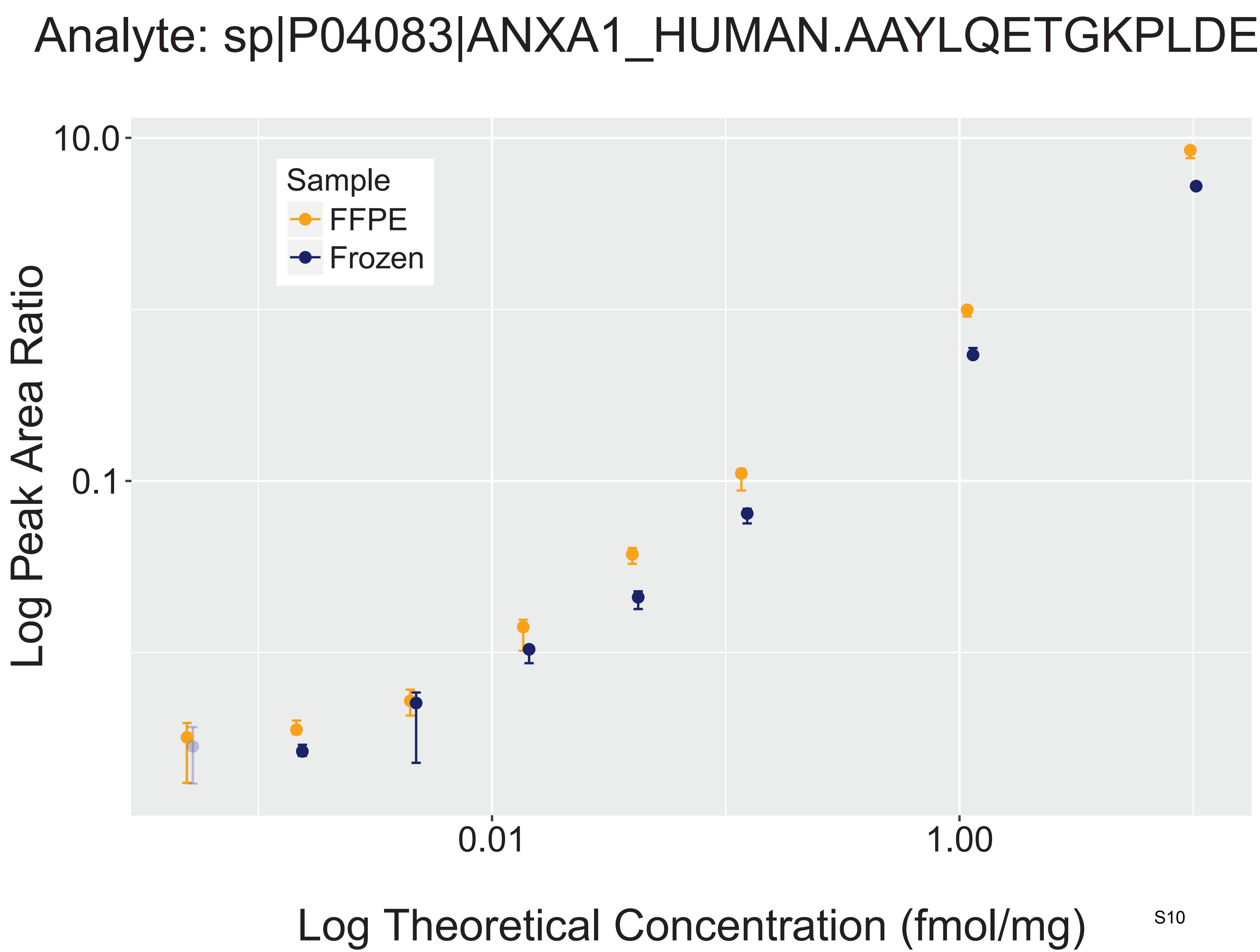
Supplemental Figure S4. Comparison of endogenous peptide measurements for lysine- and arginine-containing peptides in fresh and FFPE samples. LC-MRM quantitative results for peptides ending in lysine (K) were plotted separately from peptides ending in arginine (R). The scatter plot of peptide measurements in FFPE and frozen samples shows good correlation for both peptide types.

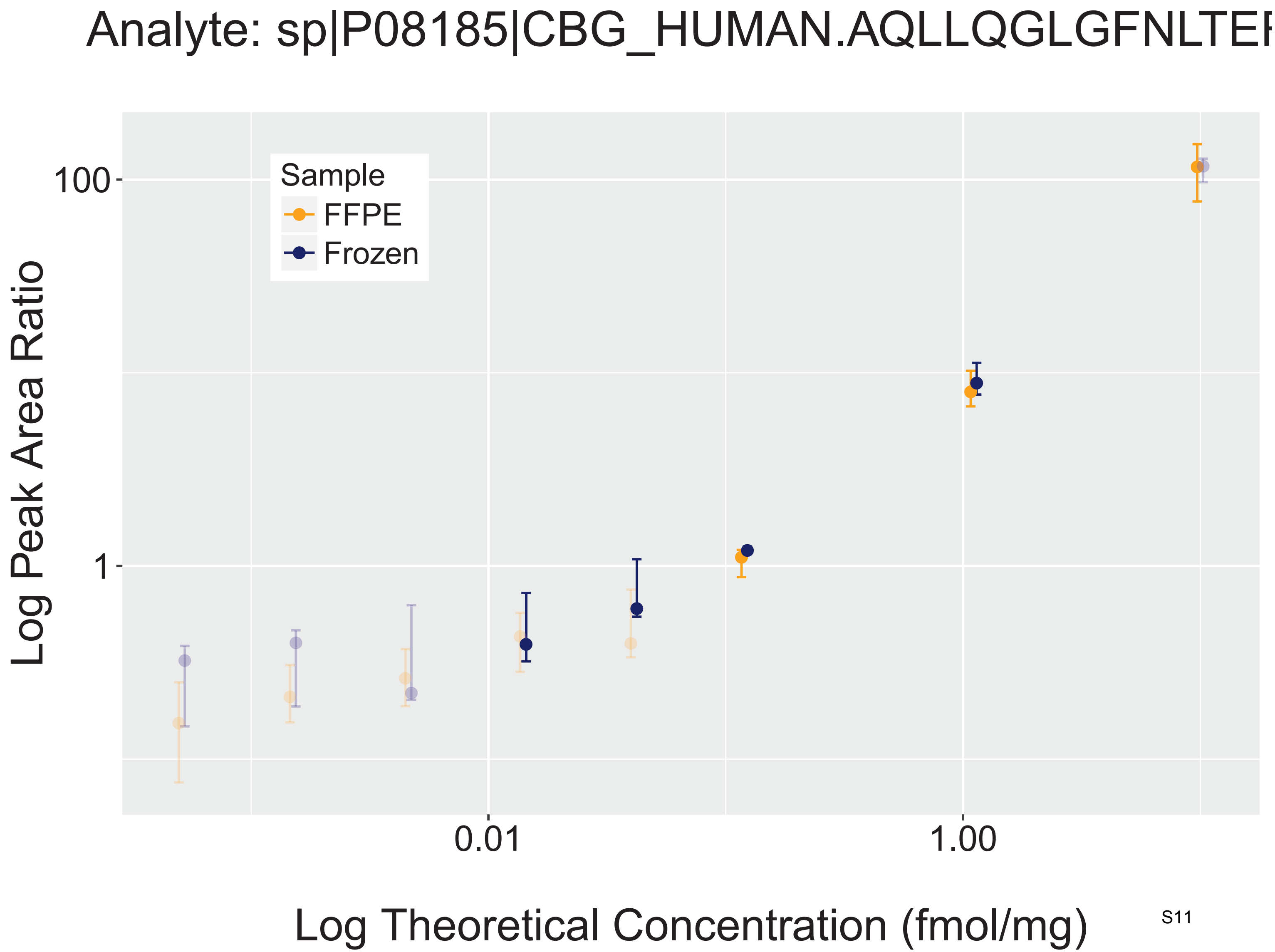


Supplemental Figure S2. Response curves for assays measured in FFPE and frozen tissue. For the following pages, peak area ratio (heavy:light) is plotted as a function of spiked heavy peptide concentration (fmol/mg) for individual peptides quantified by LC-MRM and immuno-MRM. Each page corresponds to an individual peptide. The peptide sequence and gene symbol are reported at the top of the page. The curve plots are transformed to $\log_{10}$ scale. Values measured in FFPE background matrix are in yellow, values measured in fresh frozen tissue are in blue. Error bars are the standard deviation of triplicate measurements.

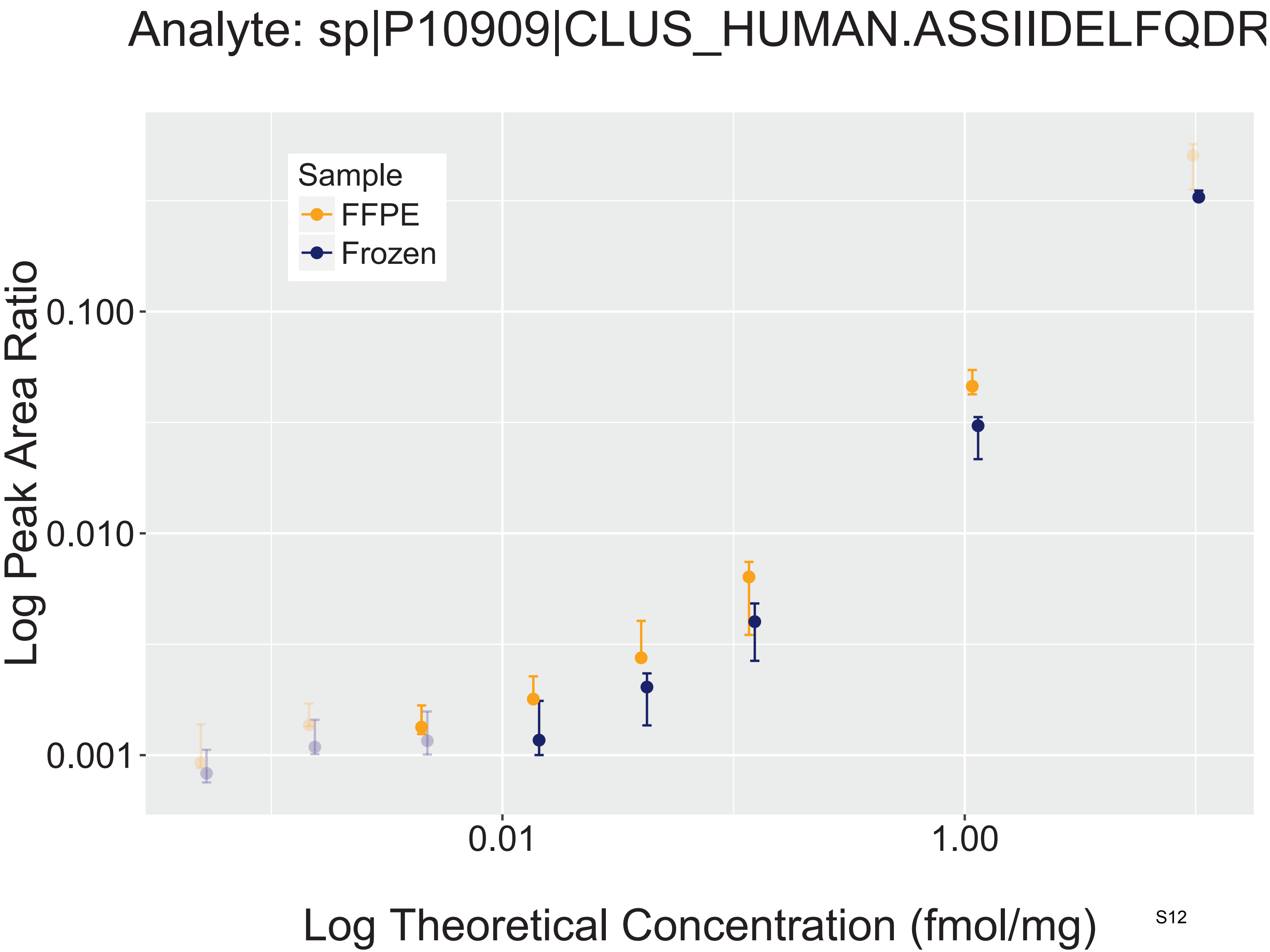


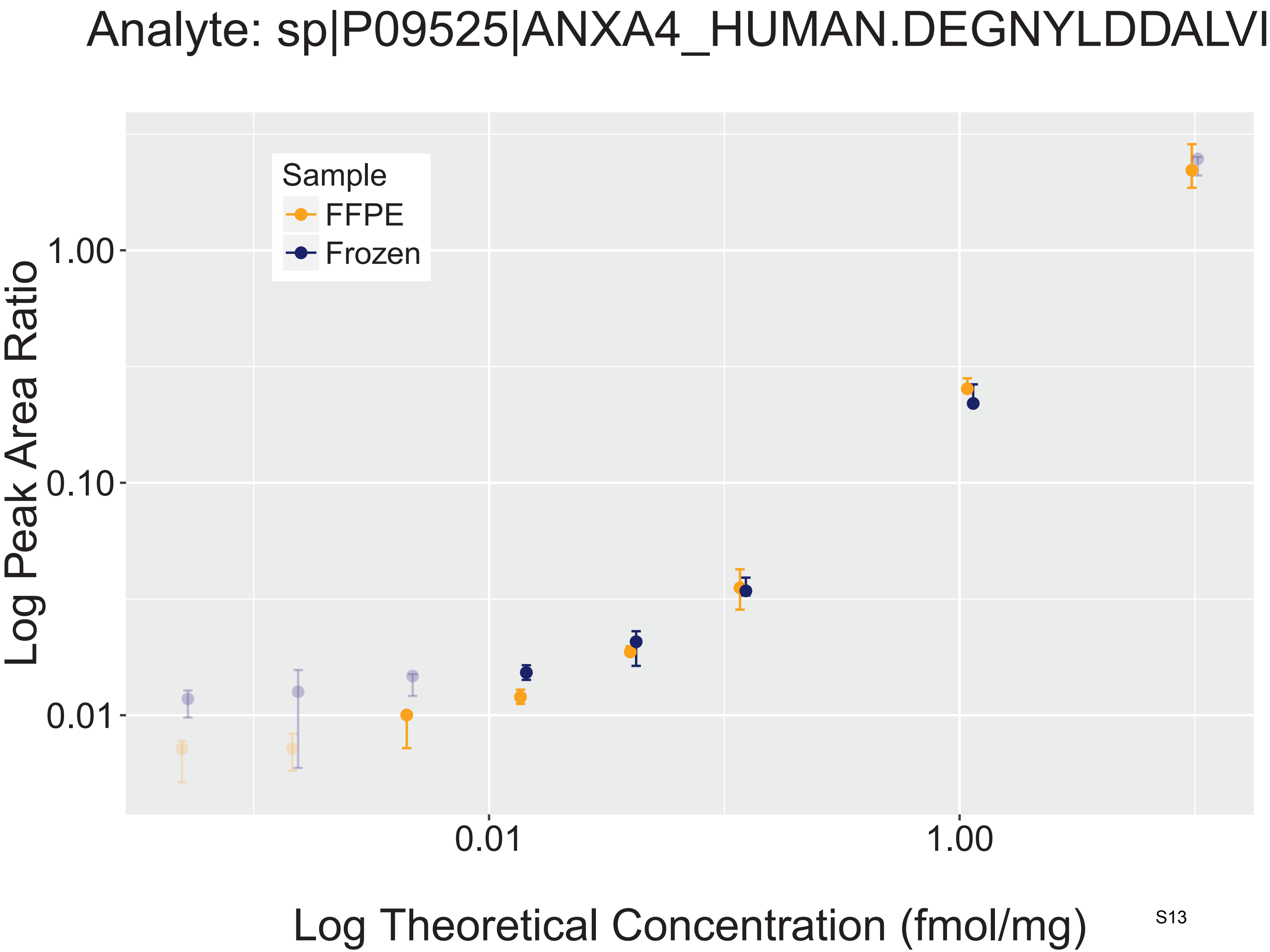
Analyte: sp|Q01995|TAGL_HUMAN.AAEDYGVIK
Sample
FFPE
Frozen
Log Peak Area Ratio
0.100
0.010
0.001
0.01
1.00
Log Theoretical Concentration (fmol/mg)


Analyte: sp|P04083|ANXA1_HUMAN.AAYLQETGKPLDE
Sample
FFPE
Frozen
10.0
0.1
0.01
1.00
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S10

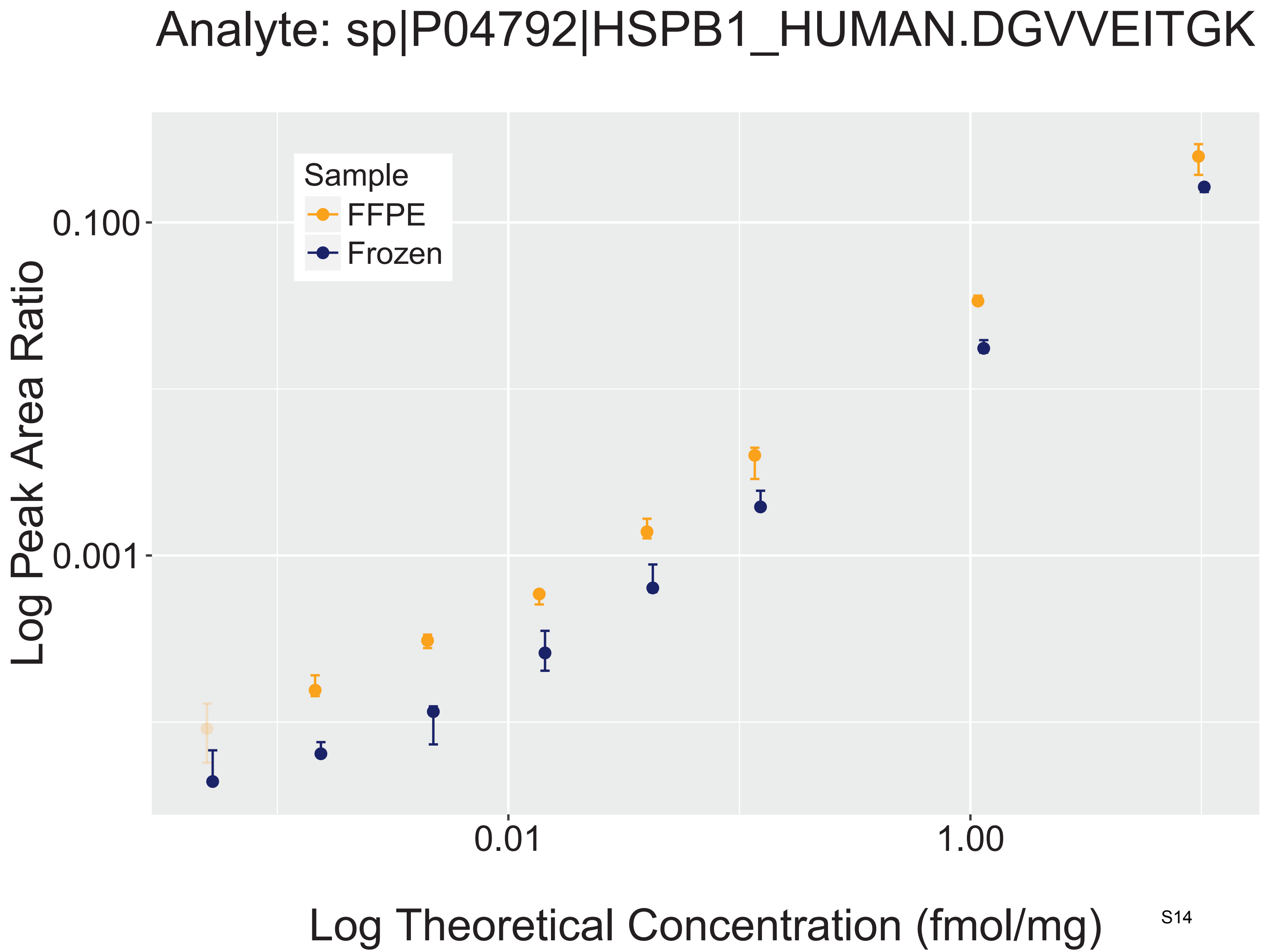

Analyte: sp|P08185|CBG_HUMAN.AQLLQGLGFNLTEF
Sample
FFPE
Frozen
100
1
0.01
1.00
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

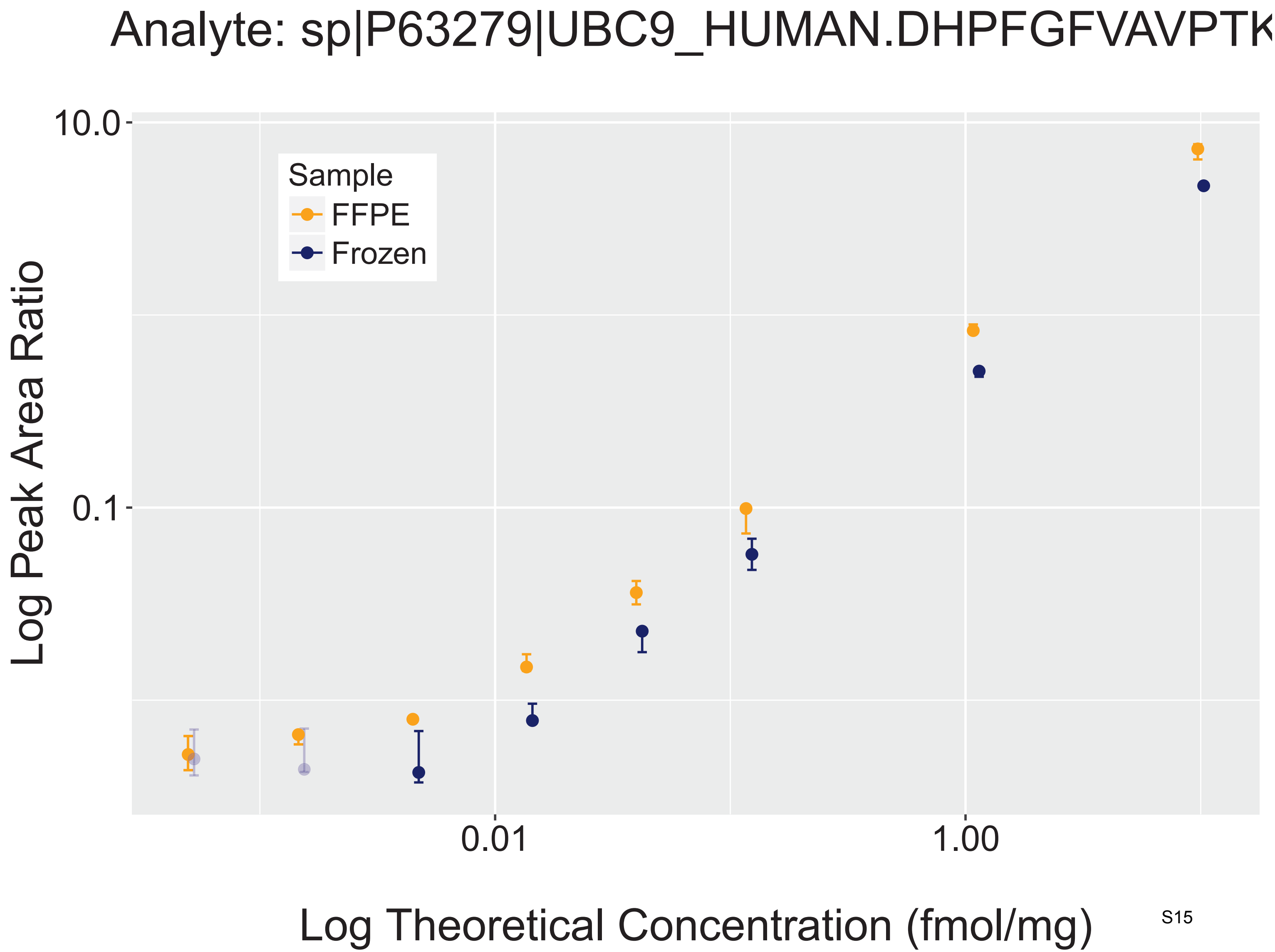
S11

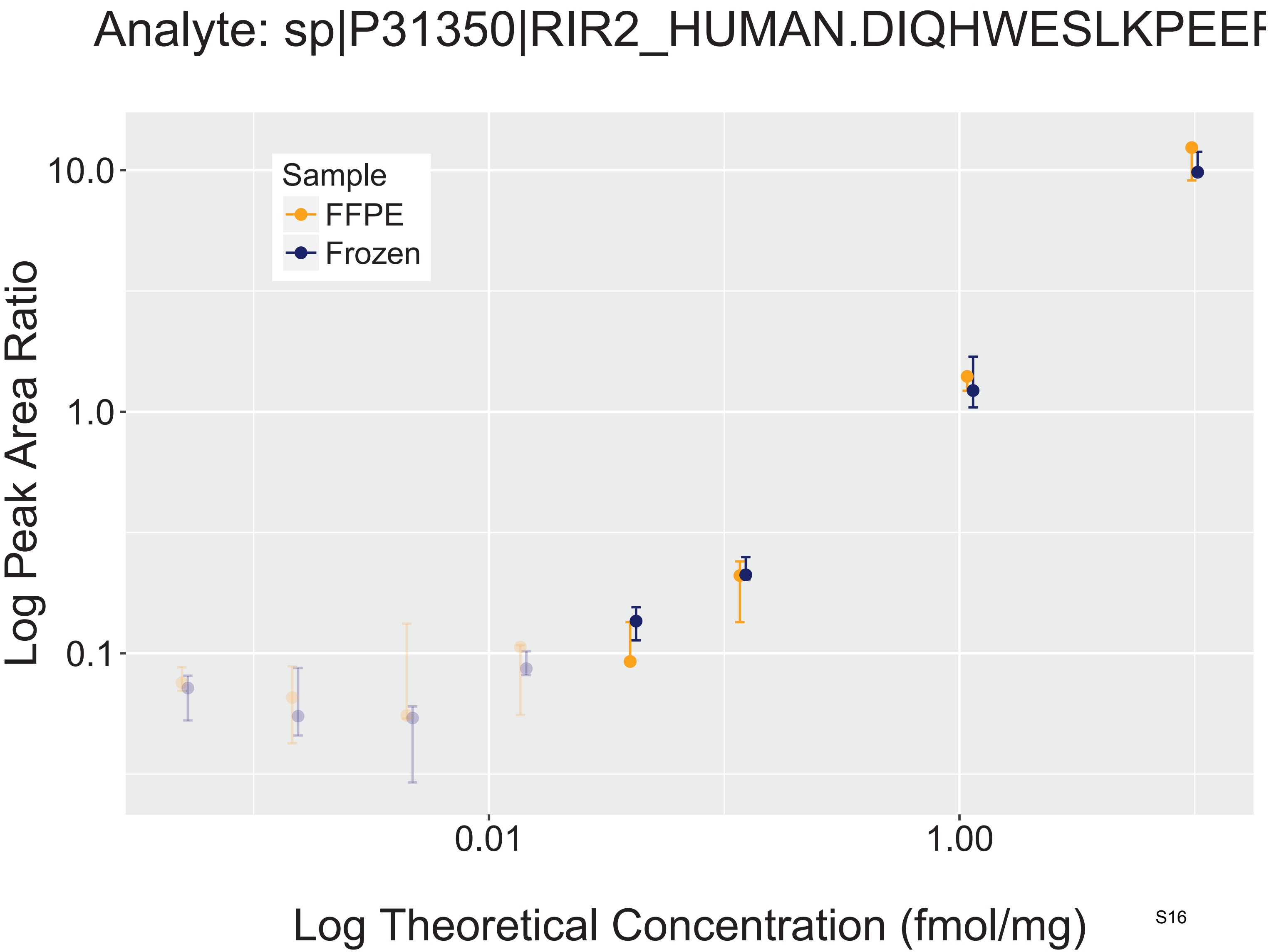

Analyte: sp|P10909|CLUS_HUMAN.ASSIIDELFQDR
Sample
FFPE
Frozen
Log Peak Area Ratio
0.100
0.010
0.001
0.01
1.00
Log Theoretical Concentration (fmol/mg)

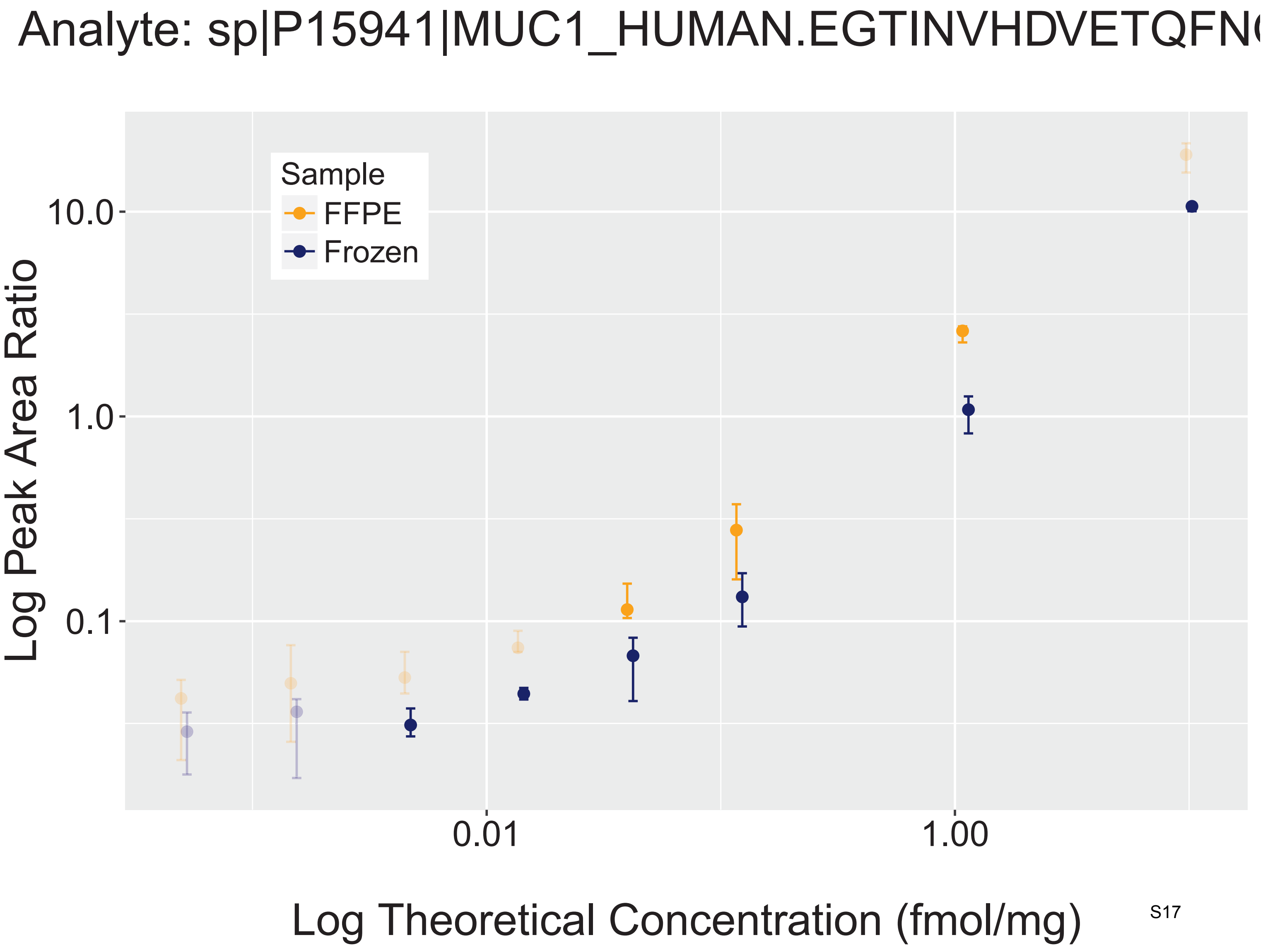

Analyte: sp|P09525|ANXA4_HUMAN.DEGNYLDDALVI
Sample
FFPE
Frozen
1.00
0.10
0.01
0.01
1.00
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

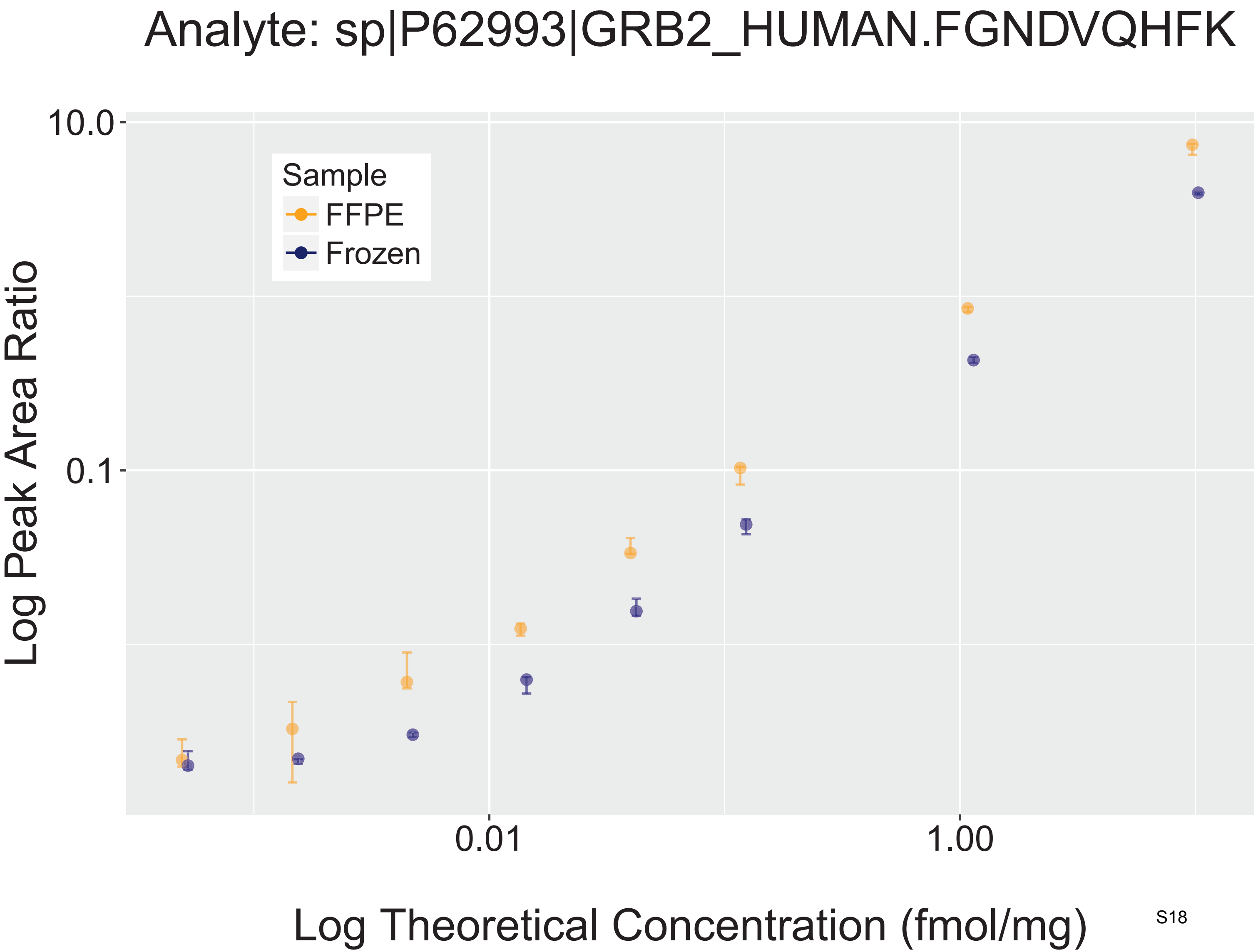
S13


Analyte: sp|P04792|HSPB1_HUMAN.DGVVEITGK
Sample
FFPE
Frozen
0.100
0.001
Log Peak Area Ratio
0.01
1.00
Log Theoretical Concentration (fmol/mg)

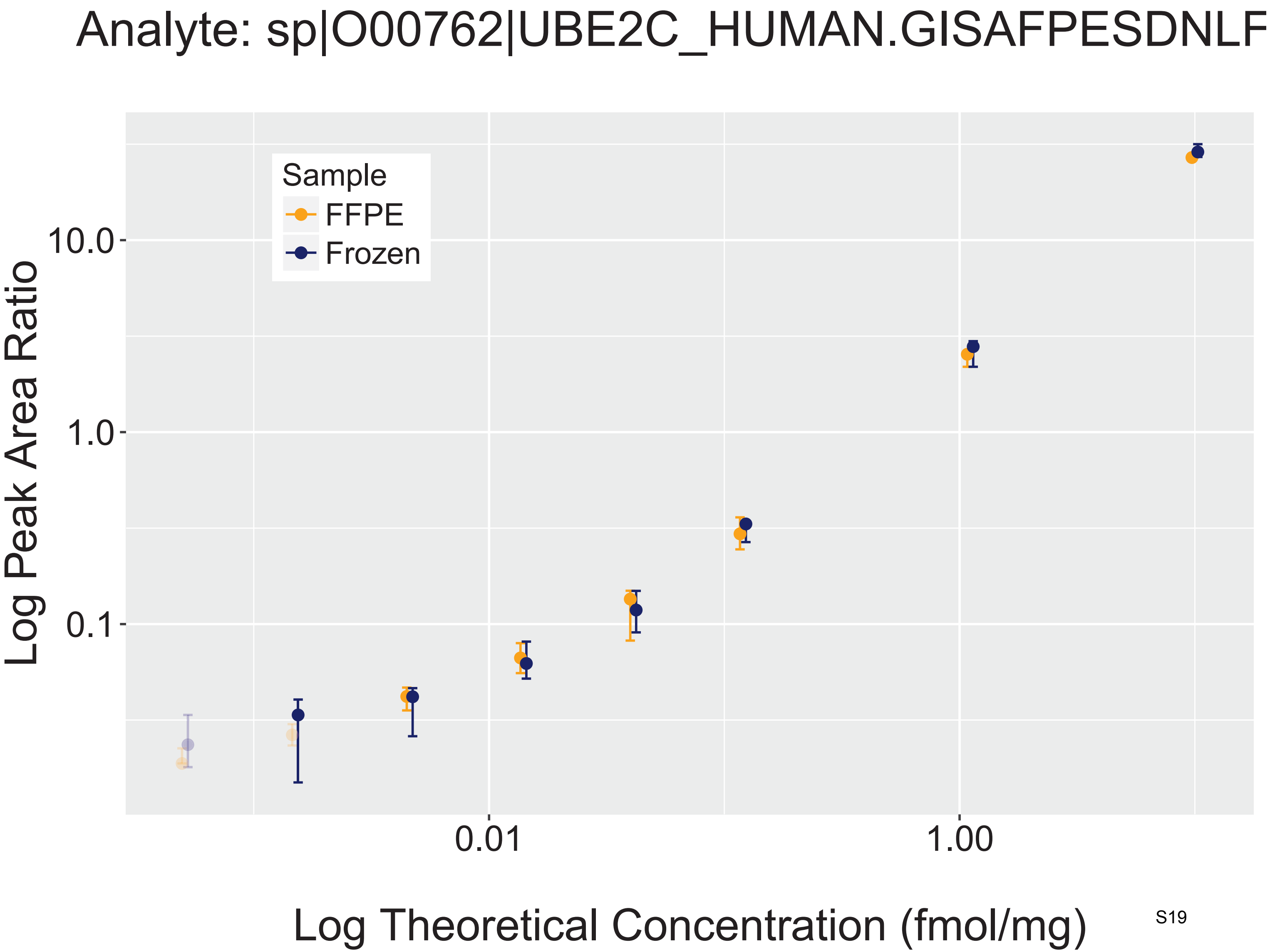

Analyte: sp|P63279|UBC9_HUMAN.DHPFGFVAVPTK
Sample
FFPE
Frozen
10.0
0.1
0.01
1.00
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

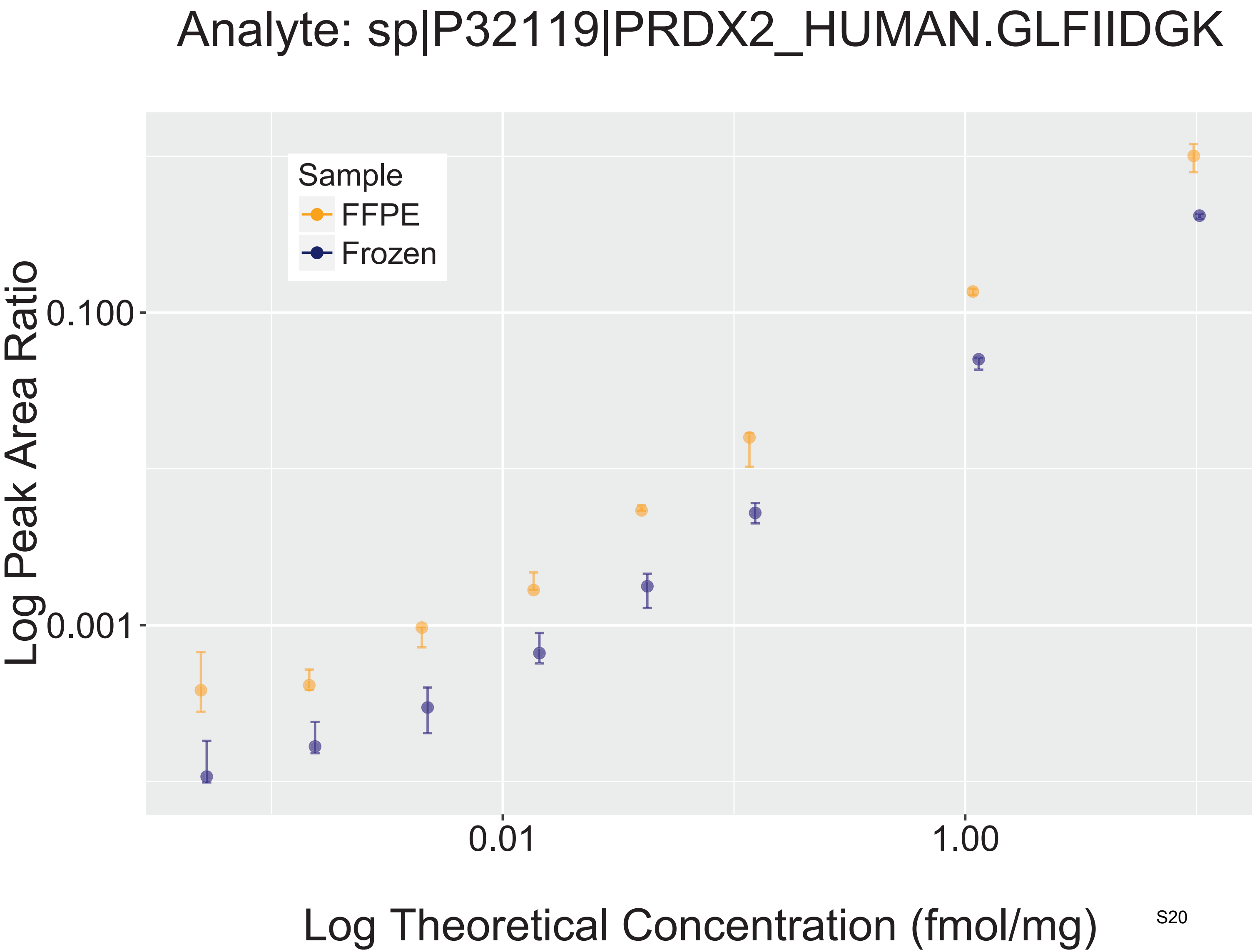

Analyte: sp|P31350|RIR2_HUMAN.DIQHWESLKPEEF
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.01
1.00
Log Theoretical Concentration (fmol/mg)

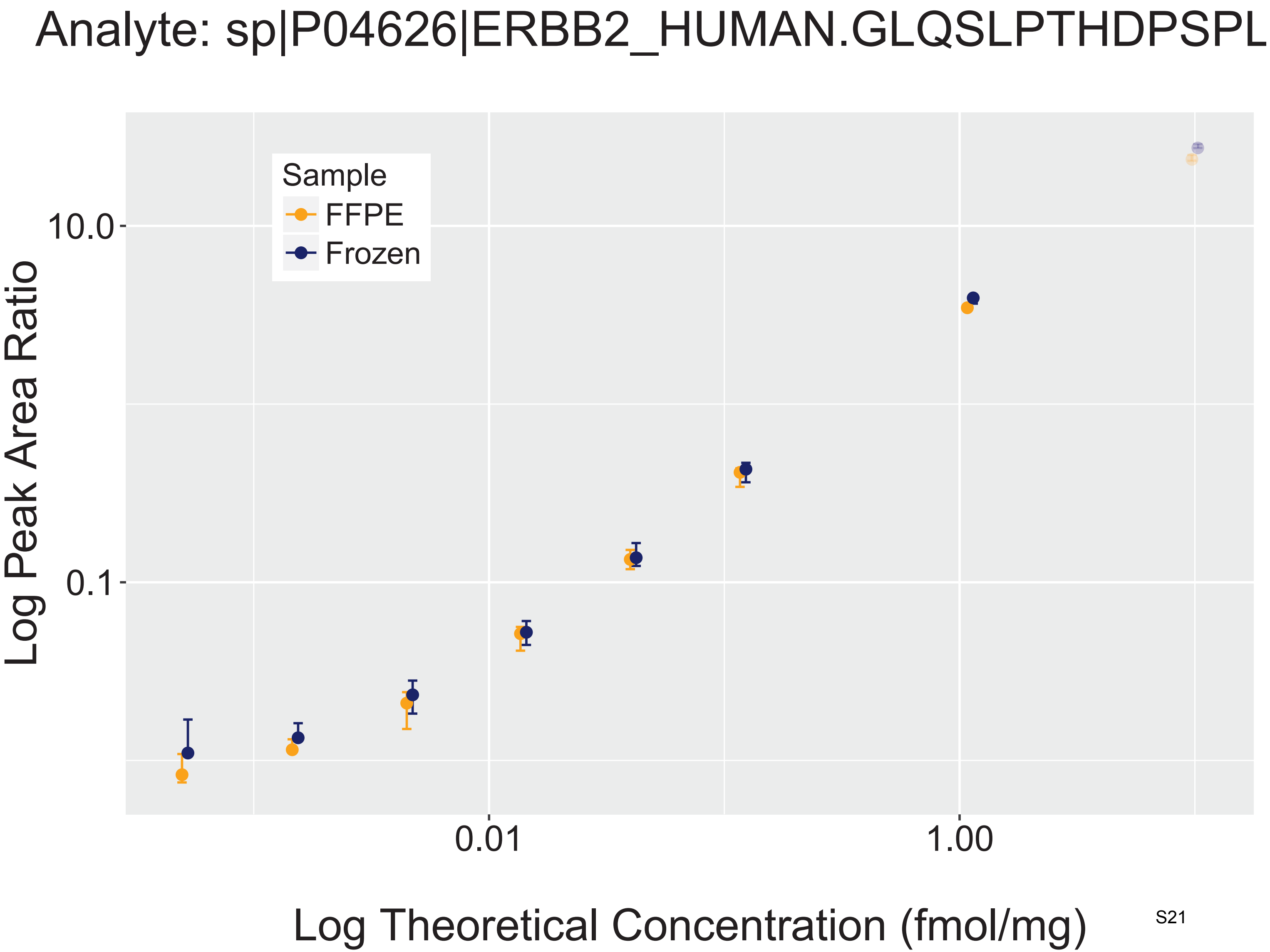

Analyte: sp|P15941|MUC1_HUMAN.EGTINVHDVETQFN
Sample
FFPE
Frozen
10.0
1.0
0.1
0.01
1.00
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

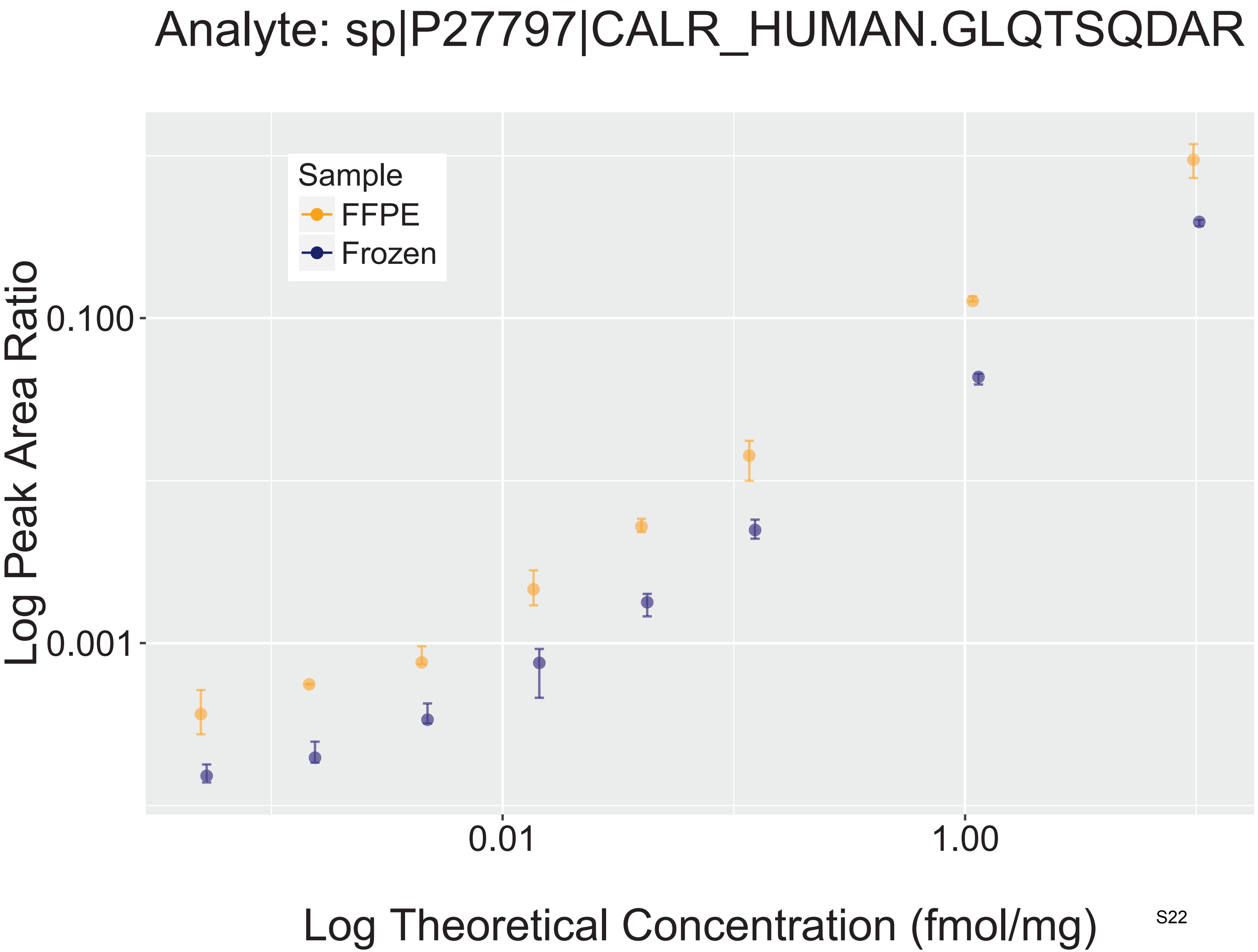


Analyte: sp|P62993|GRB2_HUMAN.FGNDVQHFK
Sample
FFPE
Frozen
10.0
0.1
0.01
1.00
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

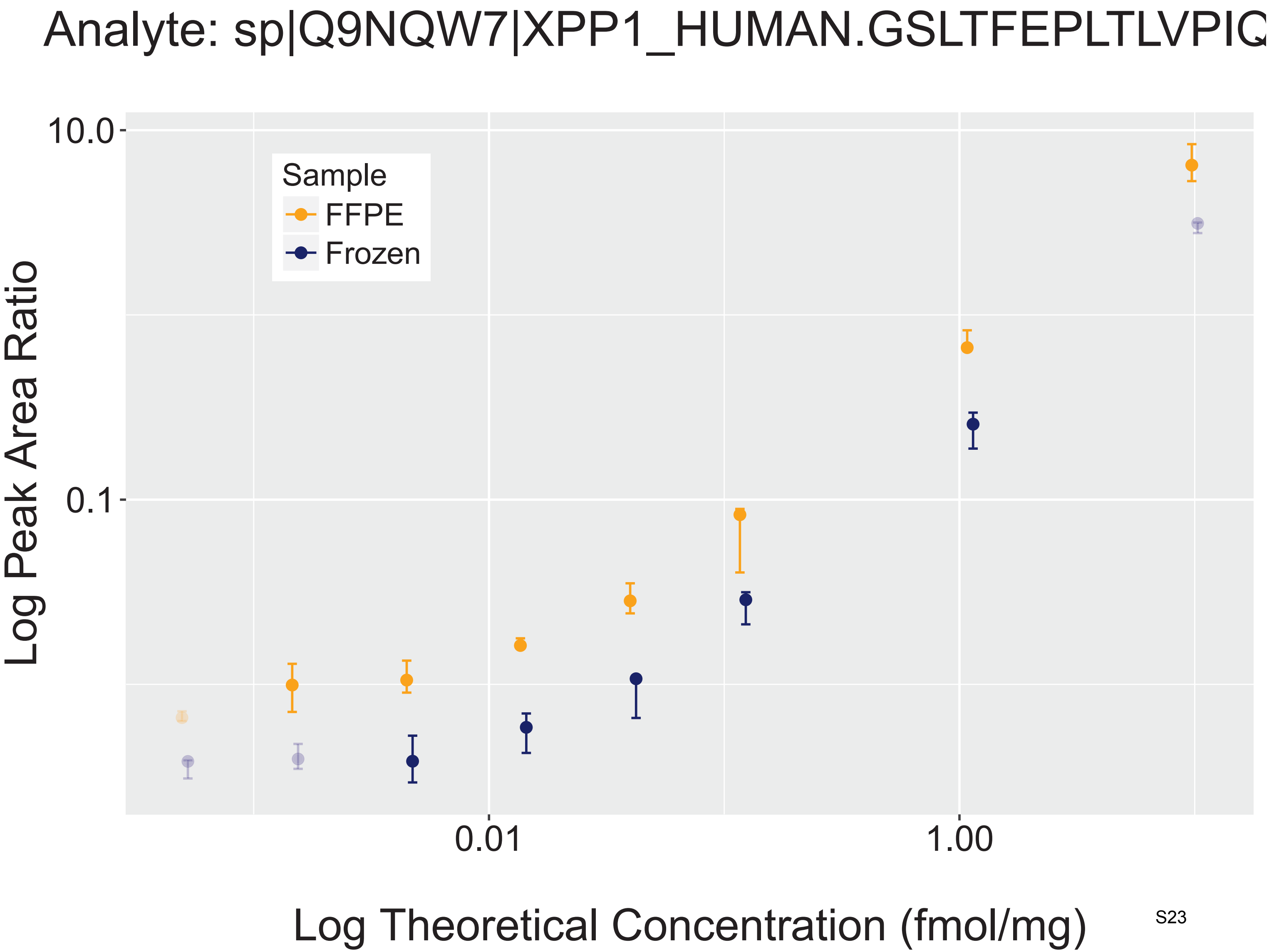

Analyte: sp|O00762|UBE2C_HUMAN.GISAFPESDNLF
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.01
1.00
Log Theoretical Concentration (fmol/mg)


Analyte: sp|P32119|PRDX2_HUMAN.GLFIIDGK
Sample
FFPE
Frozen
Log Peak Area Ratio
0.100
0.001
0.01
1.00
Log Theoretical Concentration (fmol/mg)


Analyte: sp|P04626|ERBB2_HUMAN.GLQSLPTHDPSPL
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.01
1.00
Log Theoretical Concentration (fmol/mg)

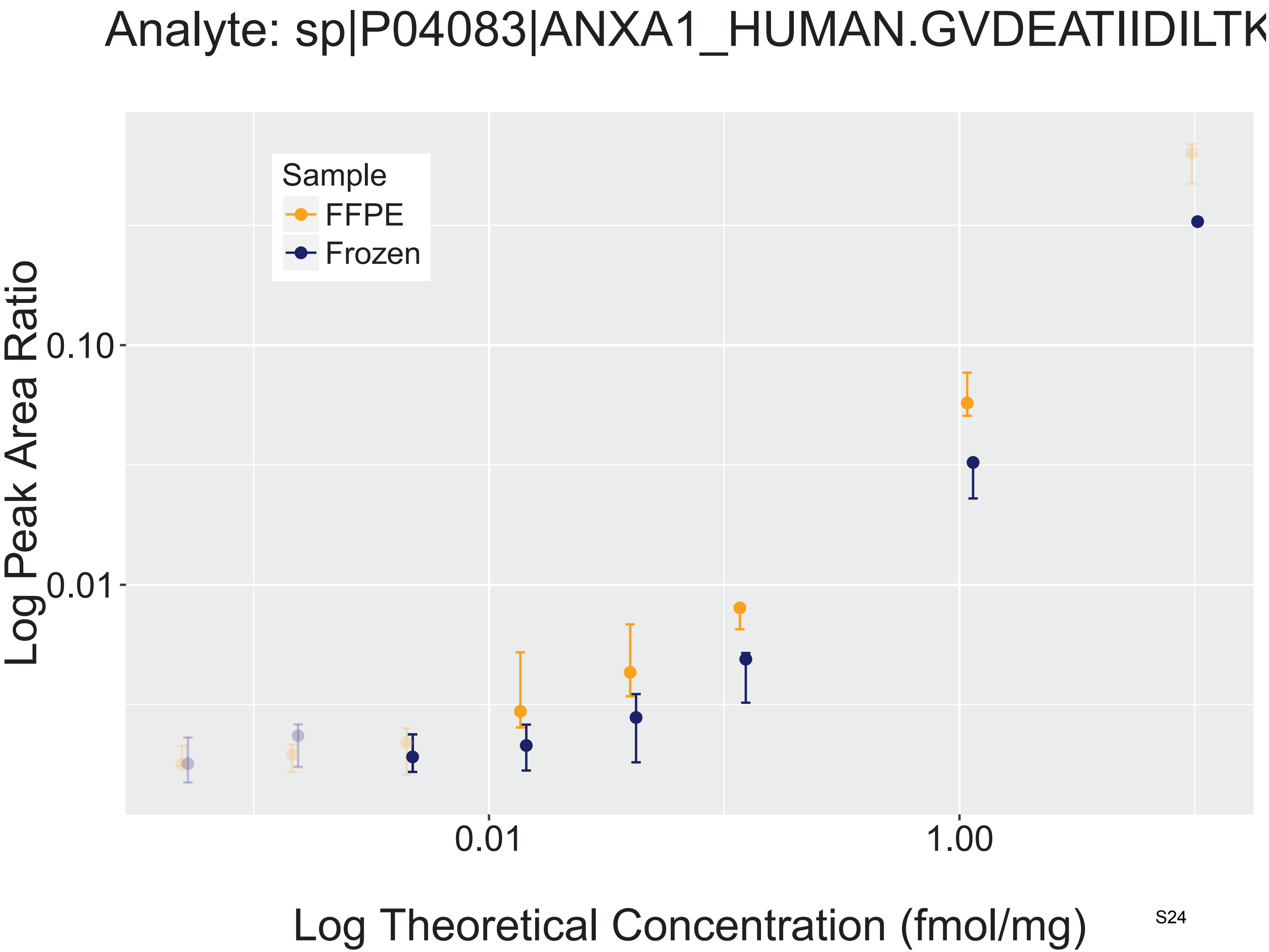

Analyte: sp|P27797|CALR_HUMAN.GLQTSQDAR
Sample
FFPE
Frozen
0.100
0.001
Log Peak Area Ratio
0.01
1.00
Log Theoretical Concentration (fmol/mg)

S22

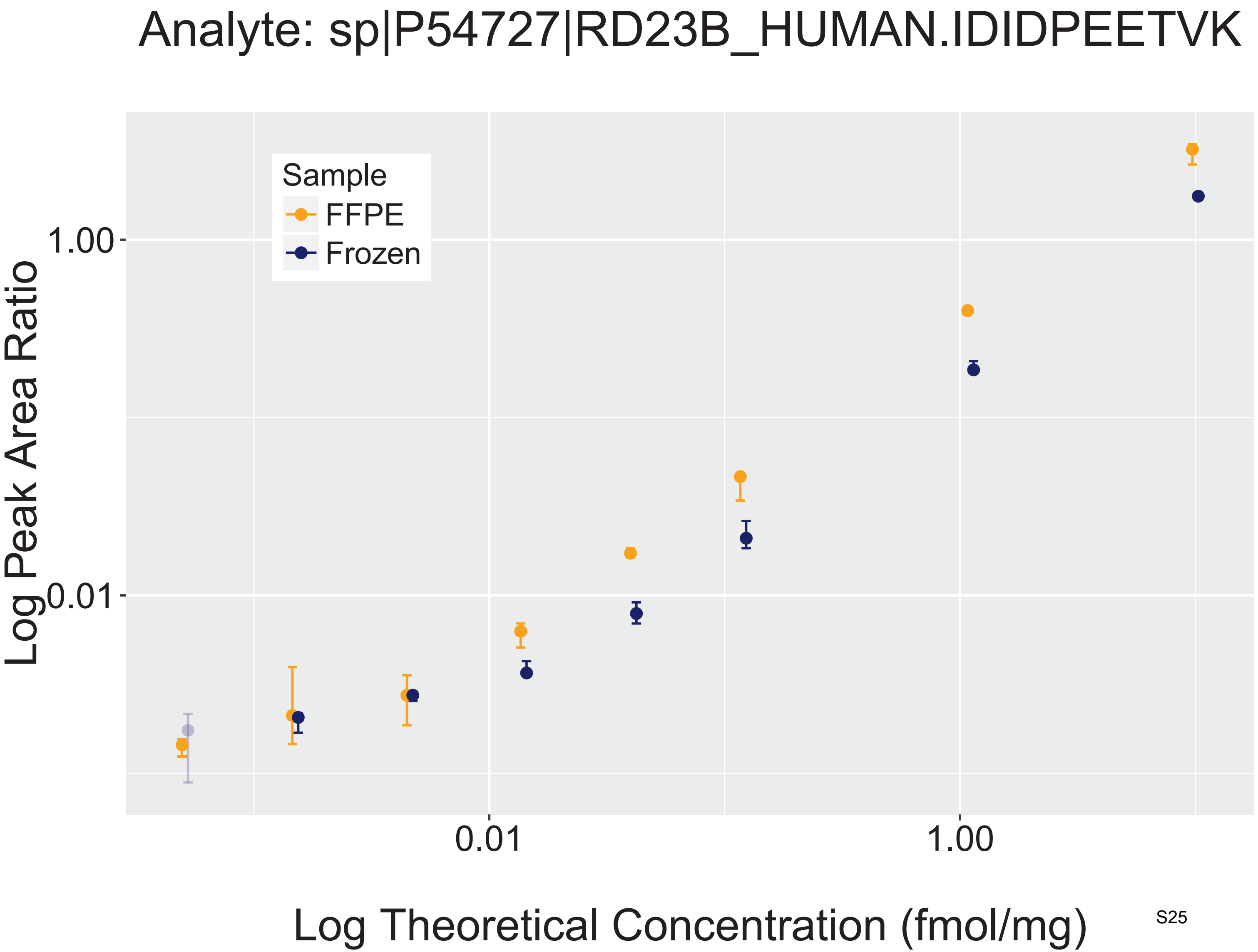


Analyte: sp|Q9NQW7|XPP1_HUMAN.GSLTFEPLTLVPIG
Sample
FFPE
Frozen
10.0
0.1
0.01
1.00
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

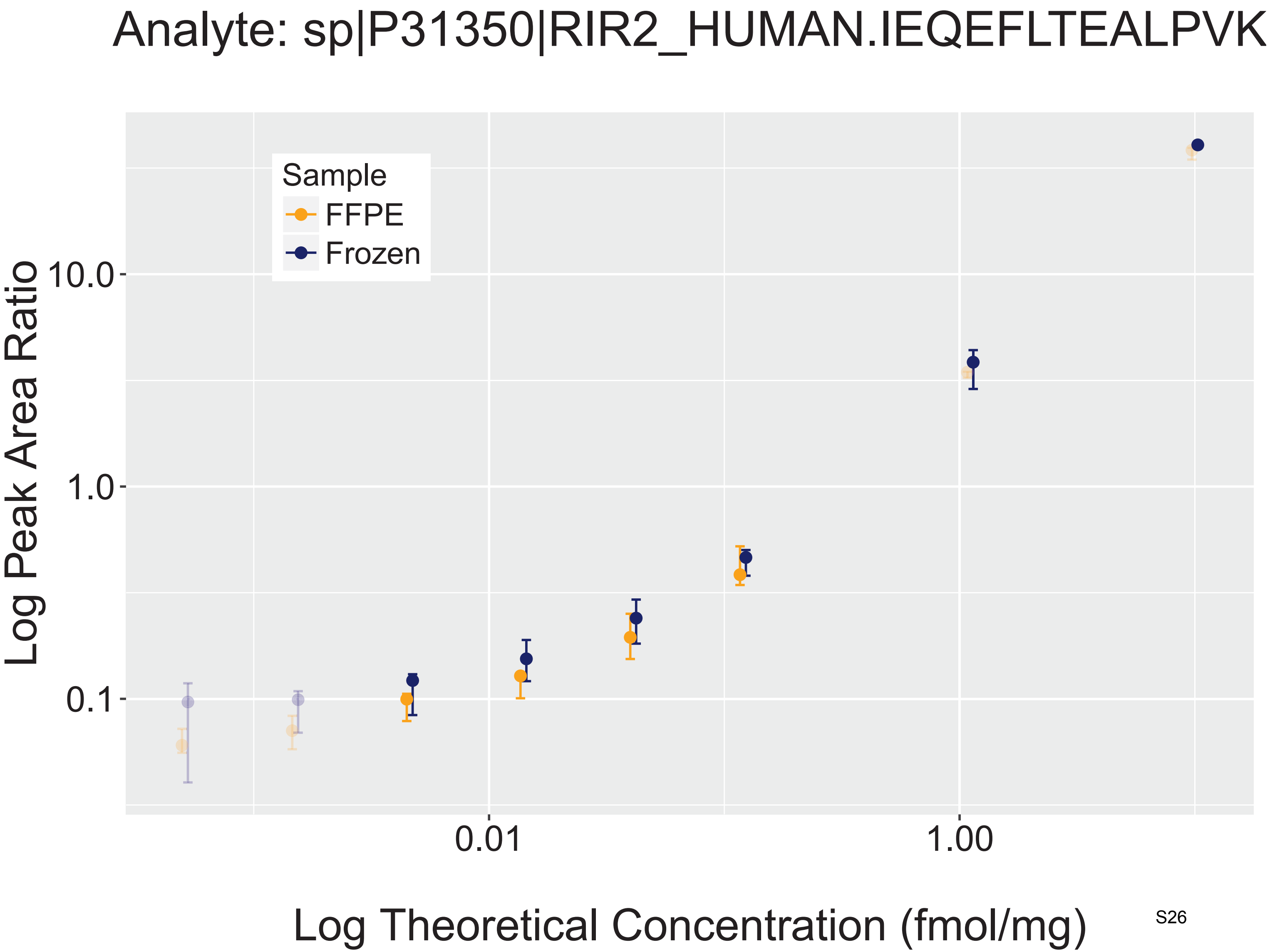
S23

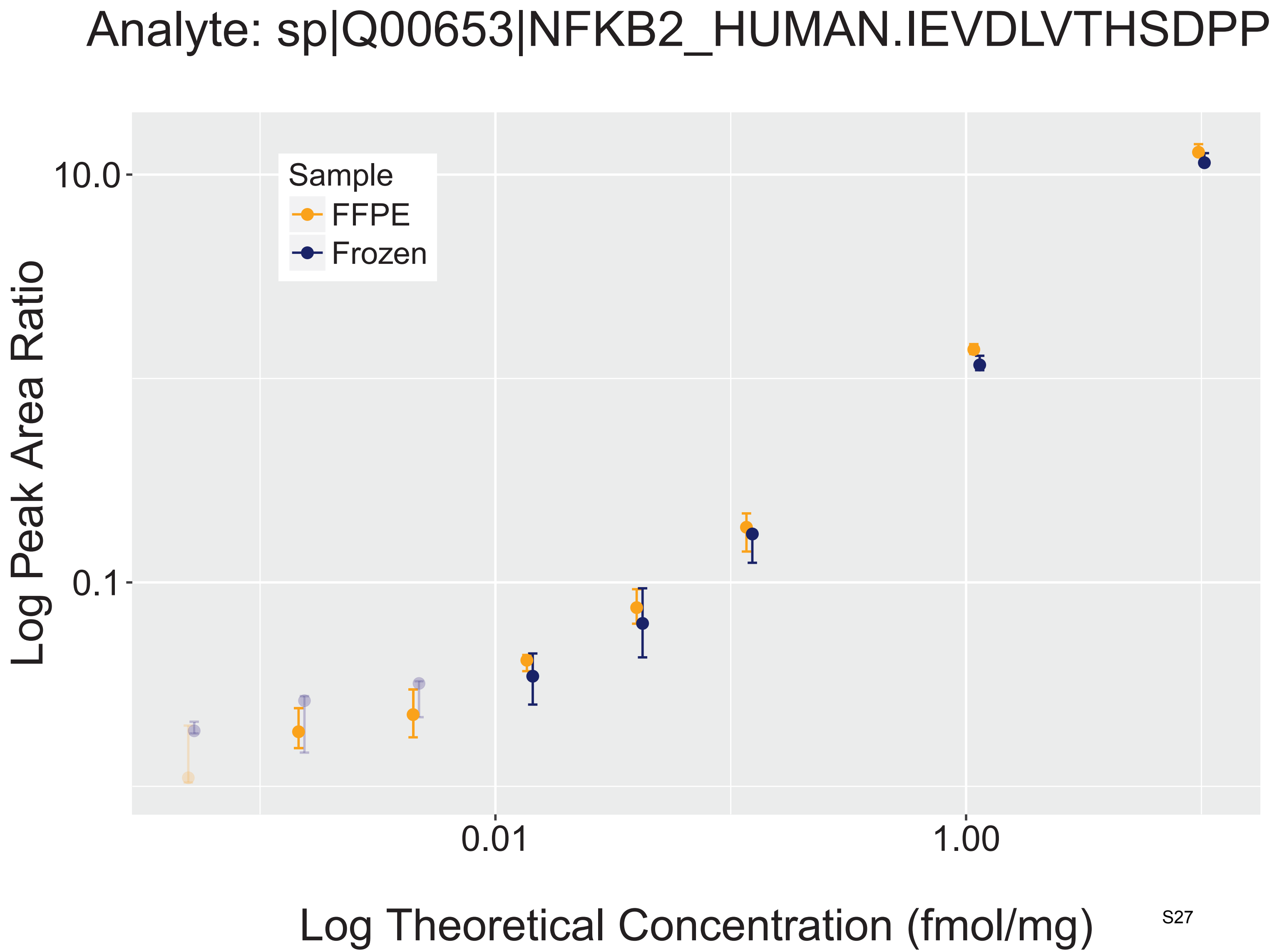

Analyte: sp|P04083|ANXA1_HUMAN.GVDEATIIDILTK
Sample
FFPE
Frozen
Log Peak Area Ratio
0.10
0.01
0.01
1.00
Log Theoretical Concentration (fmol/mg)

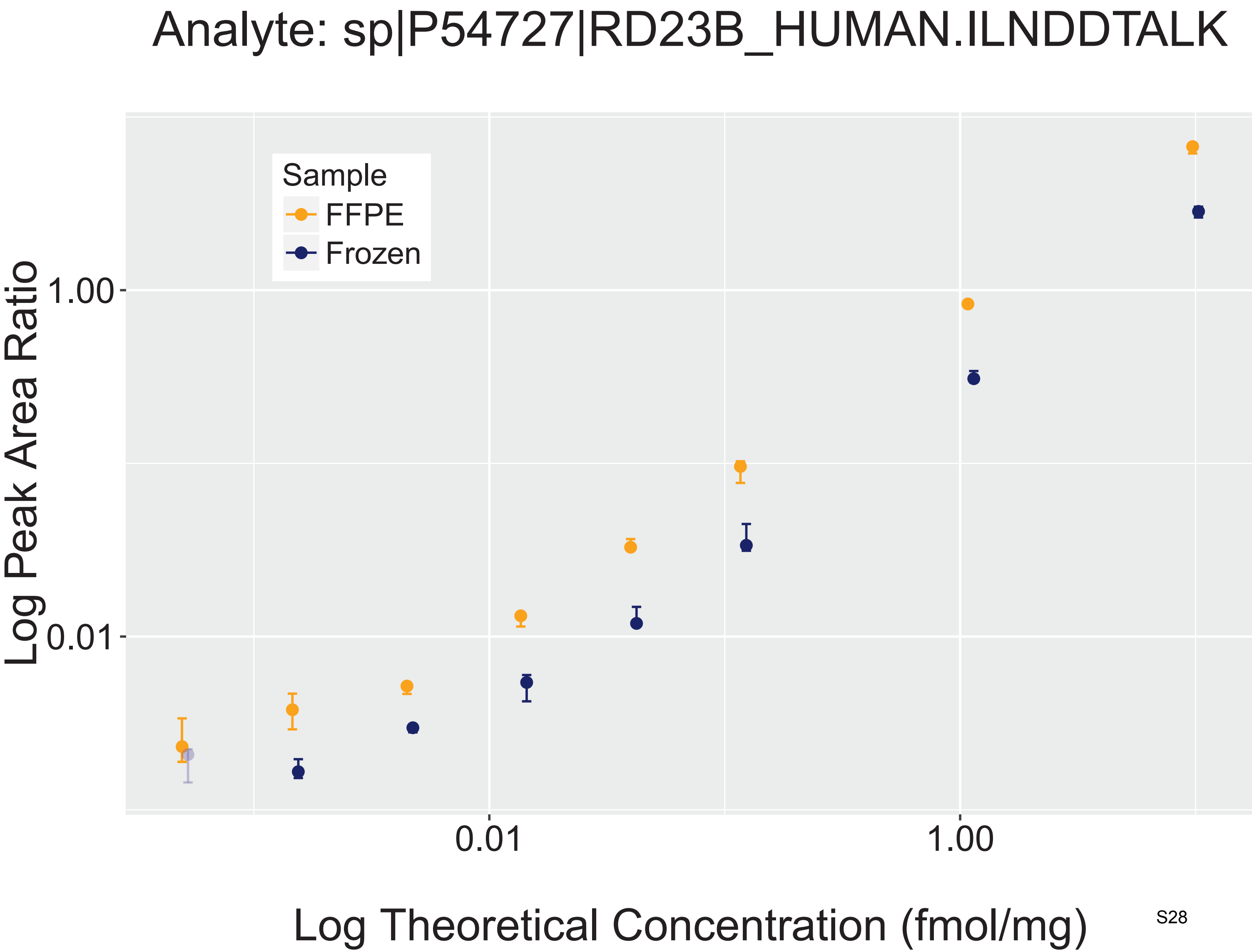
S24



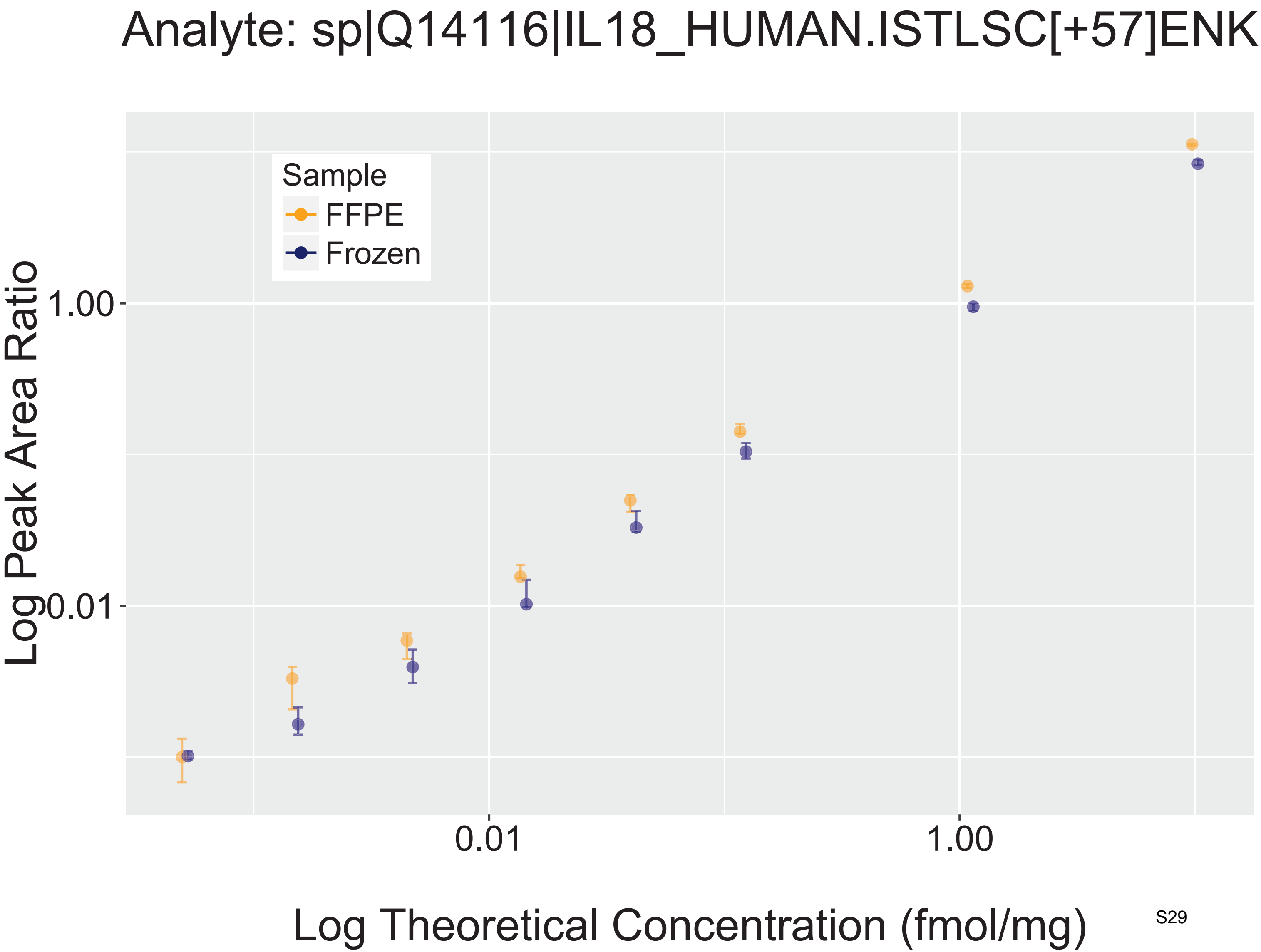
Analyte: sp|P54727|RD23B_HUMAN.IDIDPEETVK
Sample
FFPE
Frozen
1.00
0.01
Log Peak Area Ratio
0.01
1.00
Log Theoretical Concentration (fmol/mg)


Analyte: sp|P31350|RIR2_HUMAN.IEQEFLTEALPVK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.01
1.00
Log Theoretical Concentration (fmol/mg)

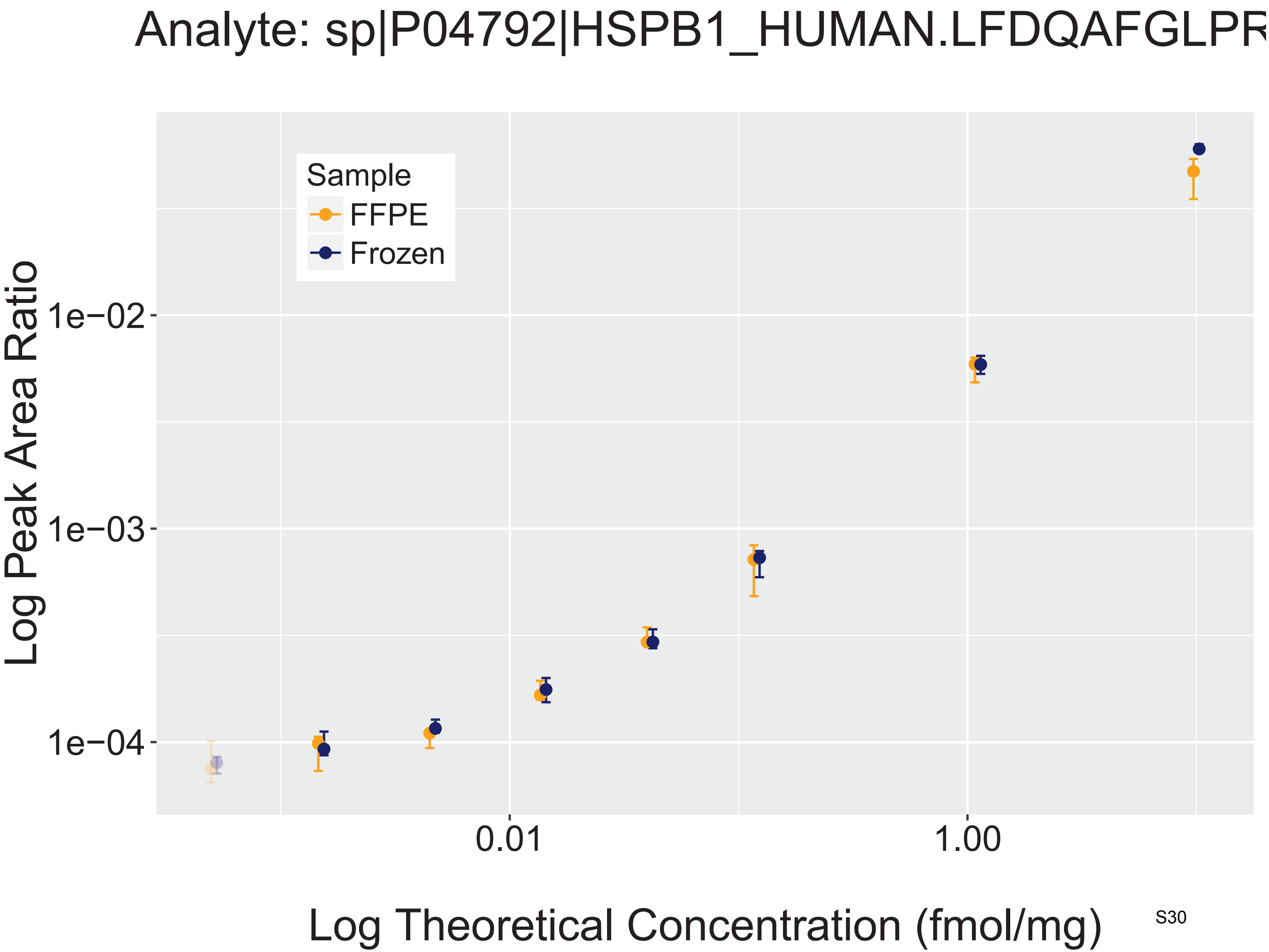

Analyte: sp|Q00653|NFKB2_HUMAN.IEVDLVTHSDPP
Sample
FFPE
Frozen
10.0
0.1
0.01
1.00
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)



Analyte: sp|P54727|RD23B_HUMAN.ILNDDTALK
Sample
FFPE
Frozen
Log Peak Area Ratio
1.00
0.01
0.01
1.00
Log Theoretical Concentration (fmol/mg)

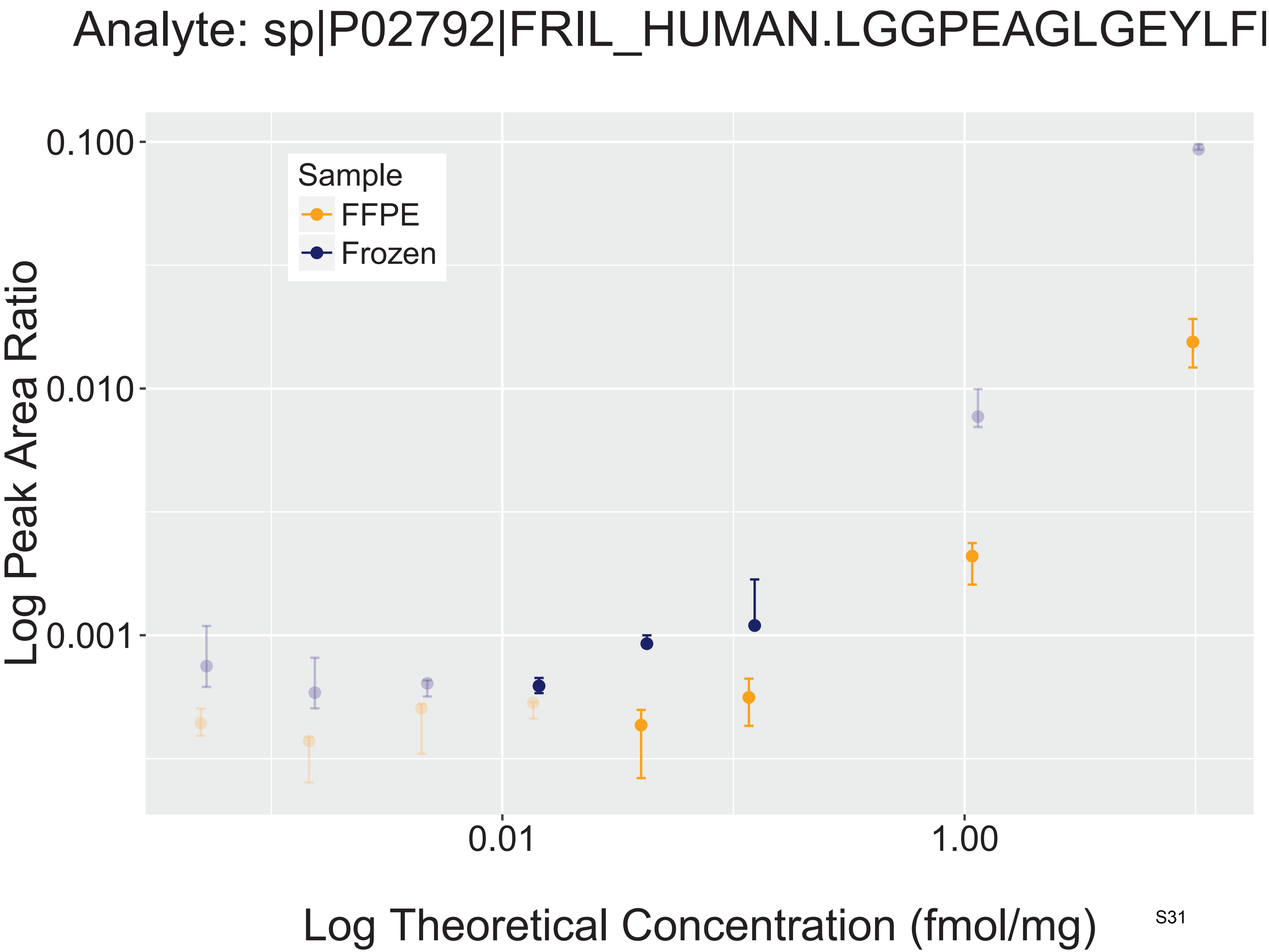


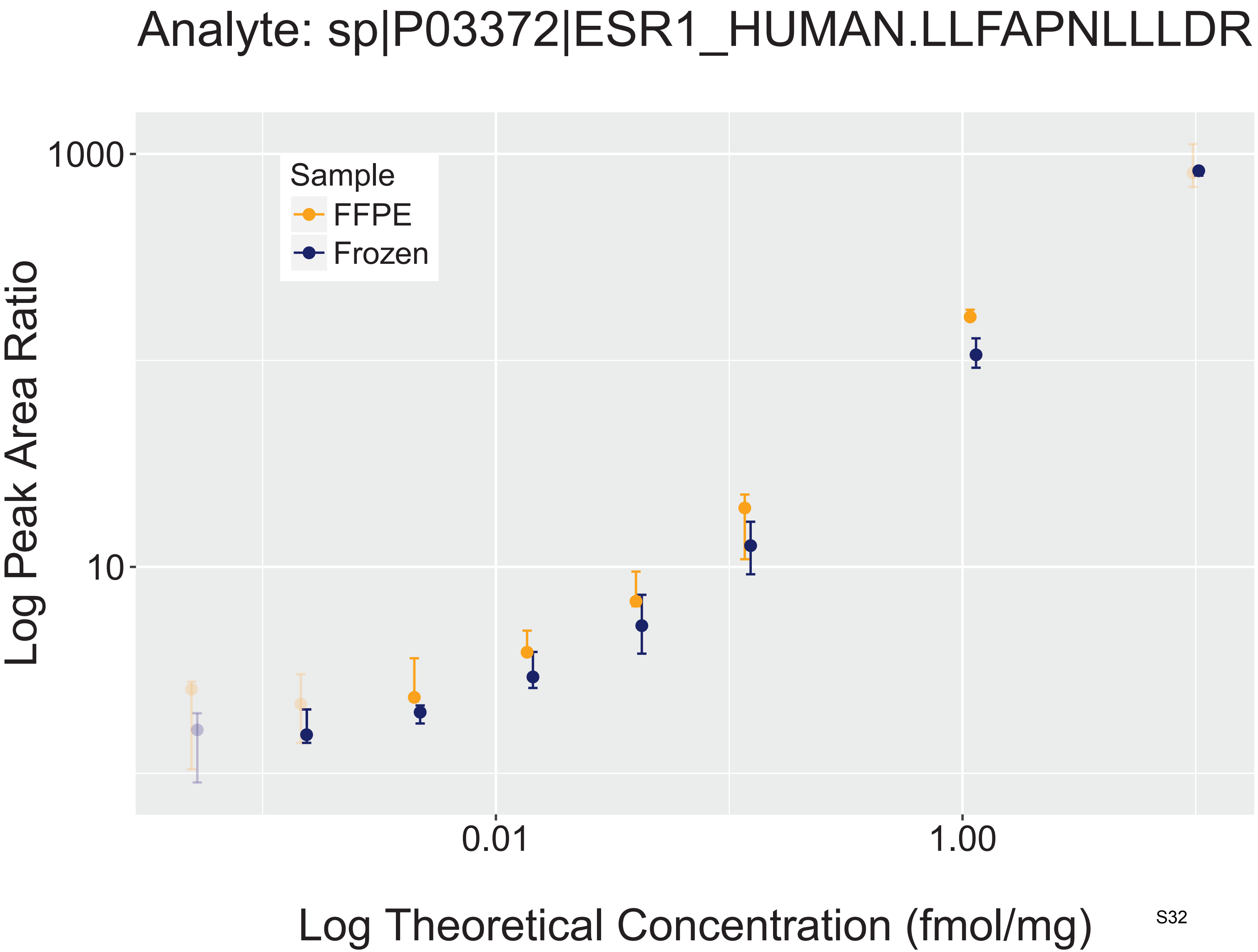
Analyte: sp|Q14116|IL18_HUMAN.ISTLSC[+57]ENK
Sample
FFPE
Frozen
Log Peak Area Ratio
1.00
0.01
0.01
1.00
Log Theoretical Concentration (fmol/mg)



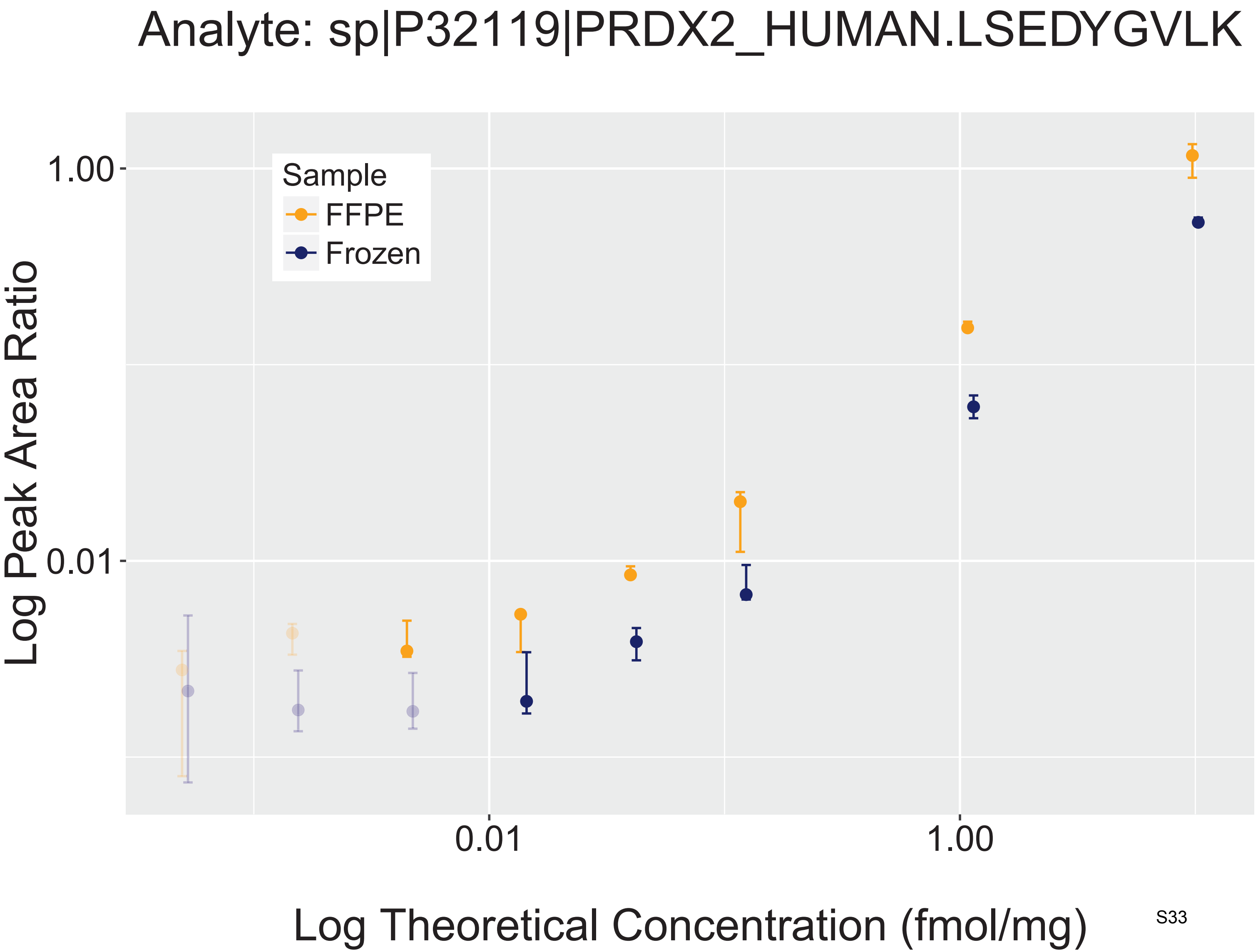
Analyte: sp|P04792|HSPB1_HUMAN.LFDQAFGLPR
Sample
FFPE
Frozen
Log Peak Area Ratio
1e−02
1e−03
1e−04
0.01
1.00
Log Theoretical Concentration (fmol/mg)

S30


Analyte: sp|P02792|FRIL_HUMAN.LGGPEAGLGEYLFI
Sample
FFPE
Frozen
0.100
0.010
0.001
Log Peak Area Ratio
0.01
1.00
Log Theoretical Concentration (fmol/mg)

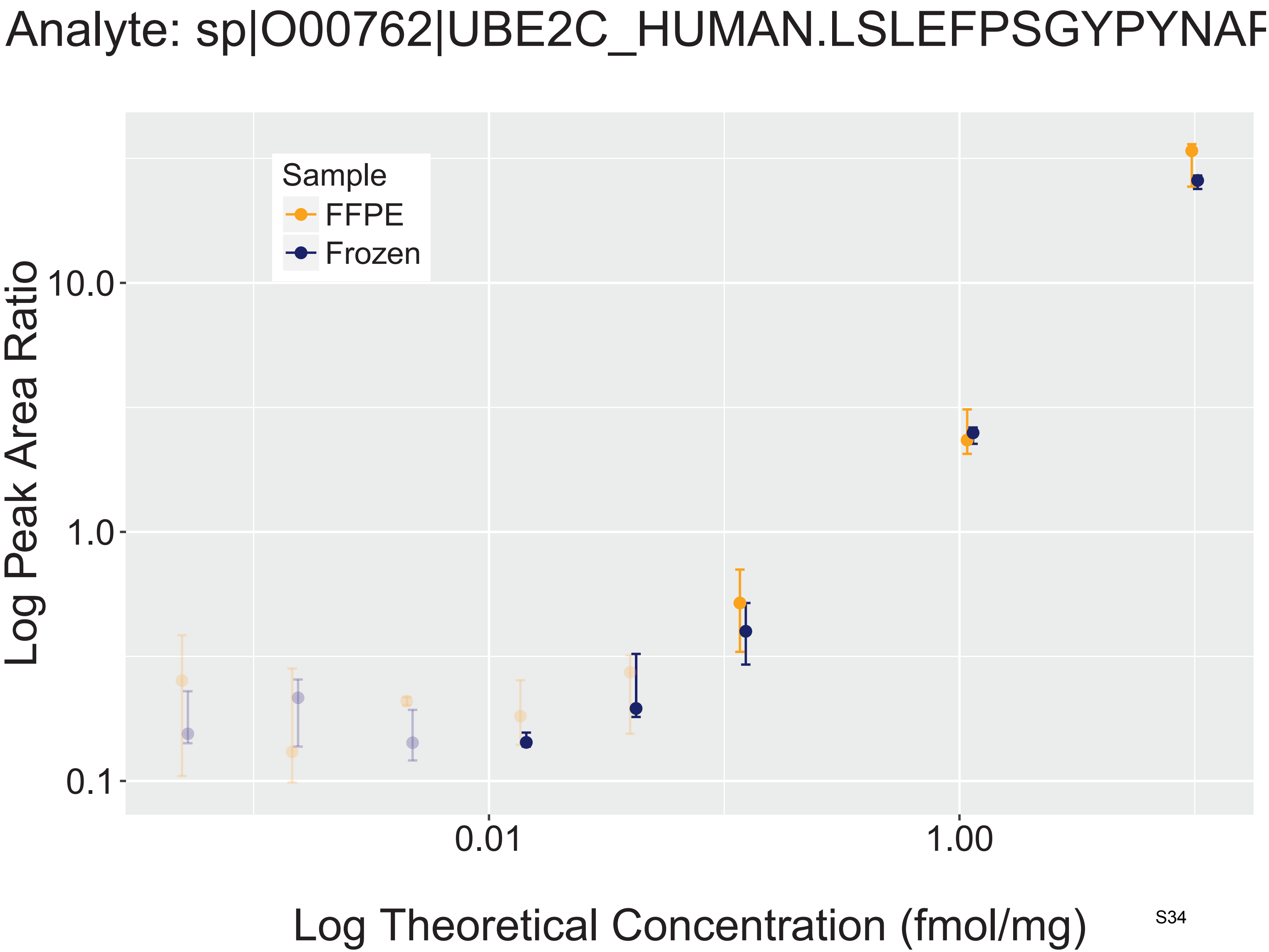


Analyte: sp|P03372|ESR1_HUMAN.LLFAPNLLLDR
Sample
FFPE
Frozen
1000
10
Log Peak Area Ratio
0.01
1.00
Log Theoretical Concentration (fmol/mg)



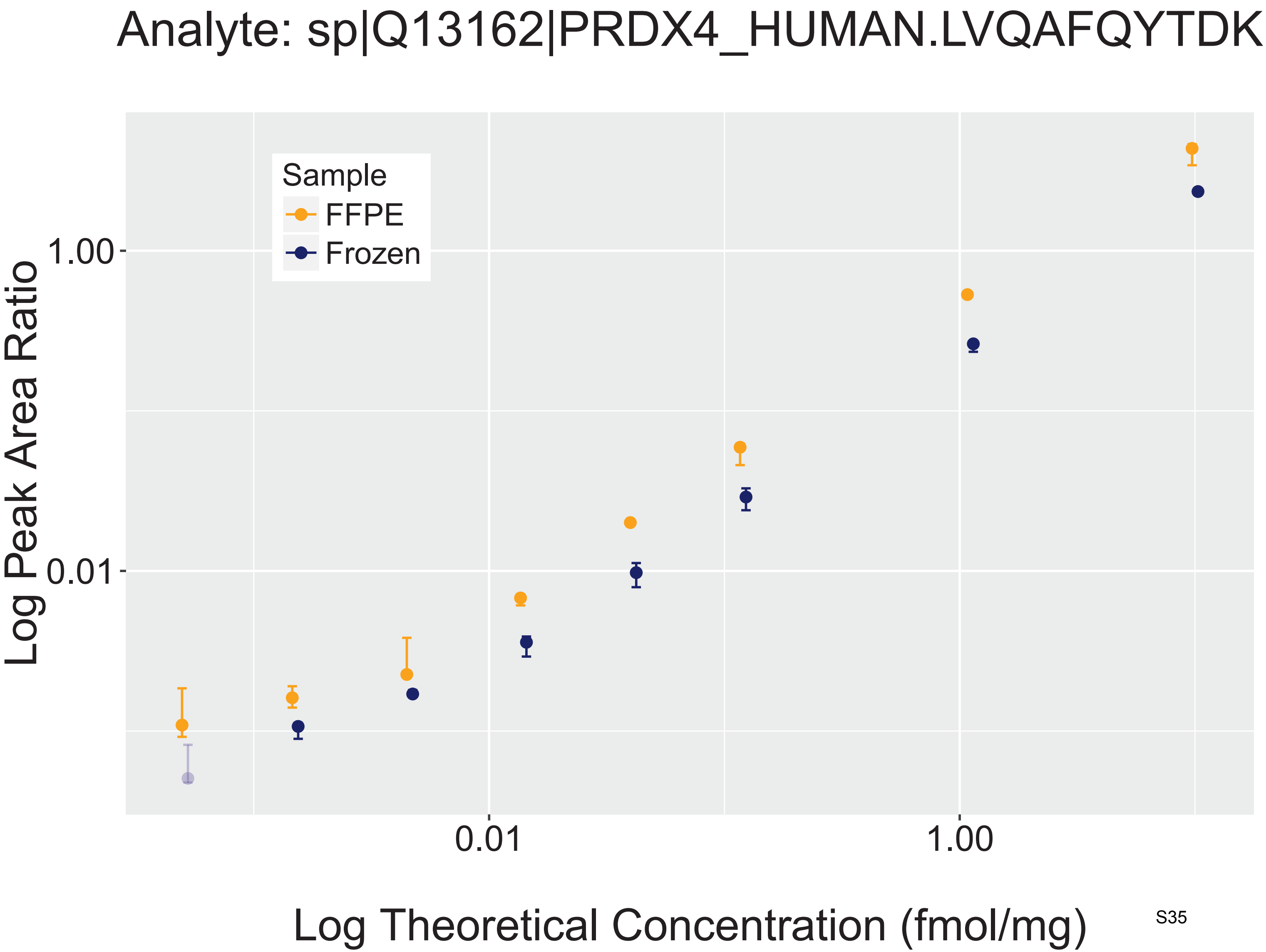
Analyte: sp|P32119|PRDX2_HUMAN.LSEDYGVLK
Sample
FFPE
Frozen
1.00
0.01
0.01
1.00
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S33

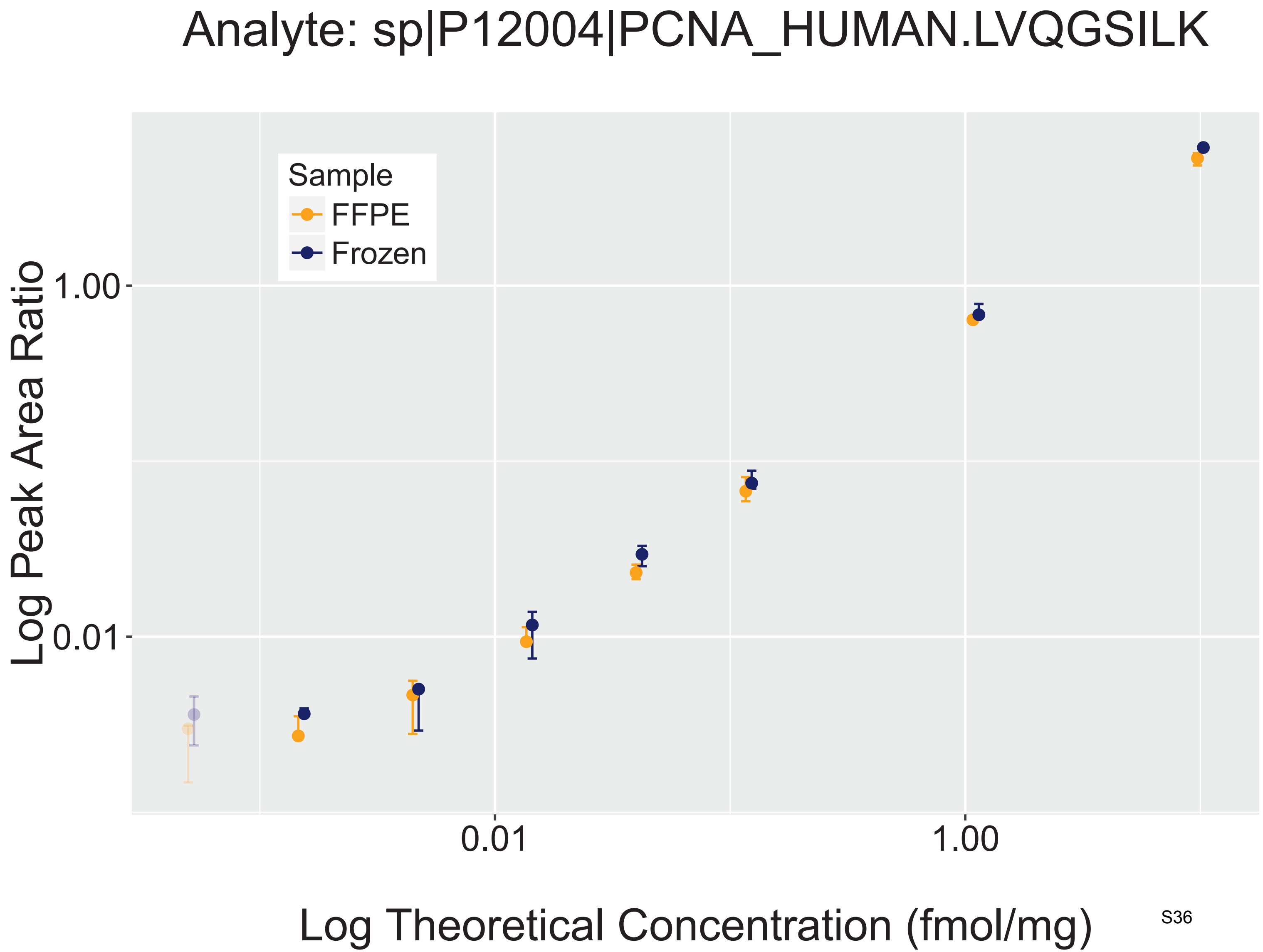


Analyte: sp|O00762|UBE2C_HUMAN.LSLEFPSGYPYNAF
Sample
FFPE
Frozen
10.0
1.0
0.1
0.01
1.00
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

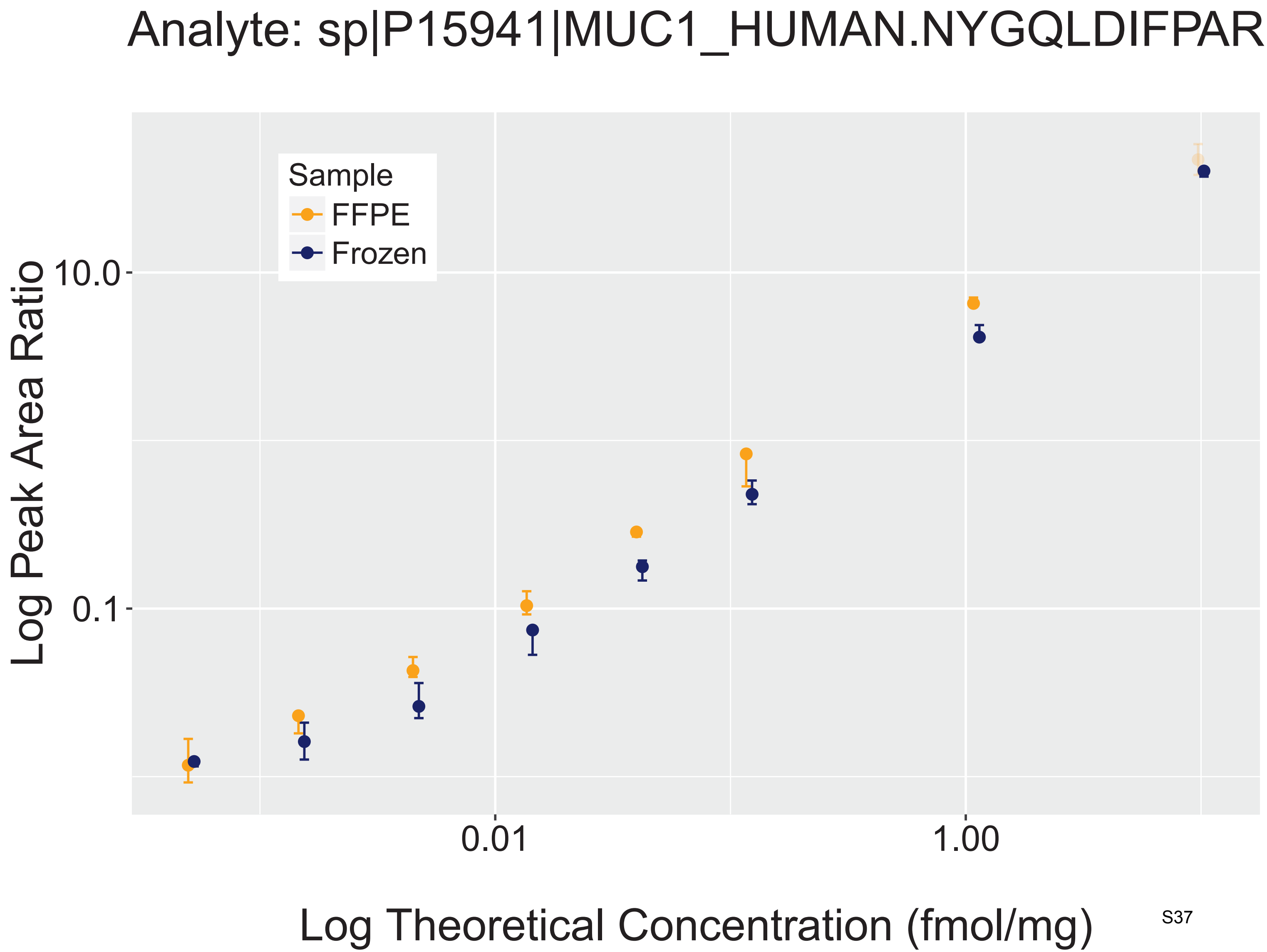
S34



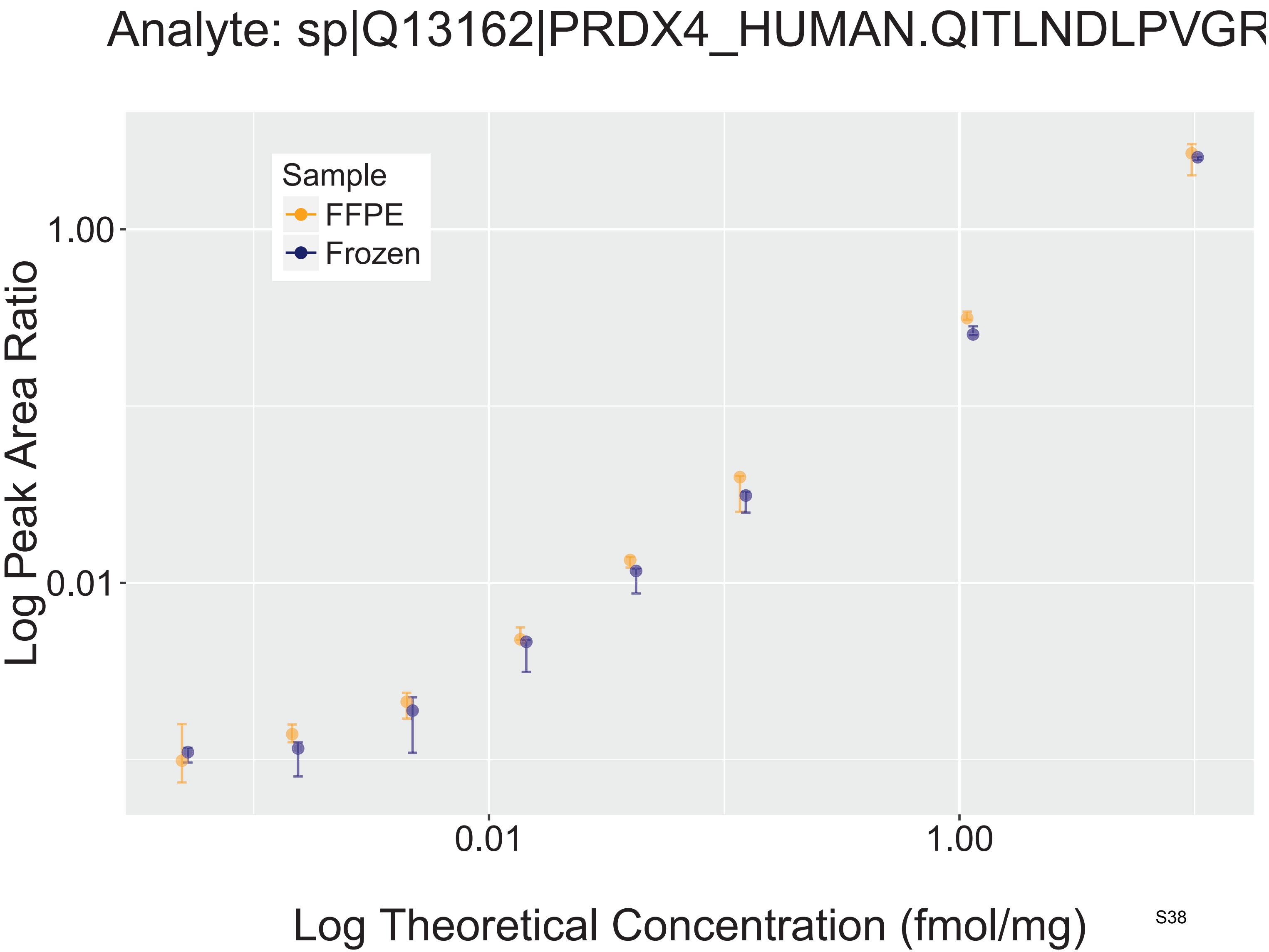
Analyte: sp|Q13162|PRDX4_HUMAN.LVQAFQYTDK
Sample
FFPE
Frozen
1.00
0.01
Log Peak Area Ratio
0.01
1.00
Log Theoretical Concentration (fmol/mg)



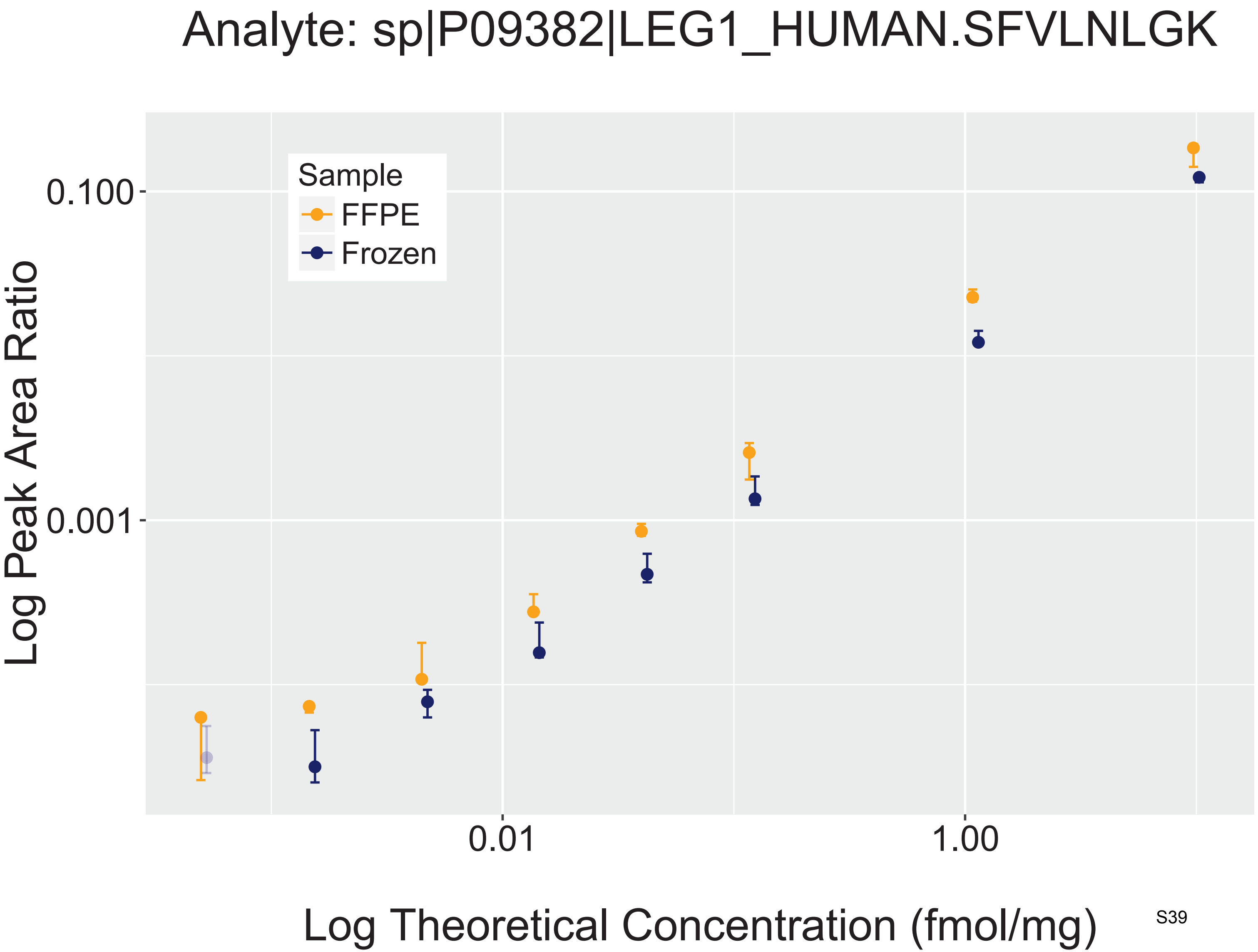
Analyte: sp|P12004|PCNA_HUMAN.LVQGSILK
Sample
FFPE
Frozen
1.00
0.01
Log Peak Area Ratio
0.01
1.00
Log Theoretical Concentration (fmol/mg)

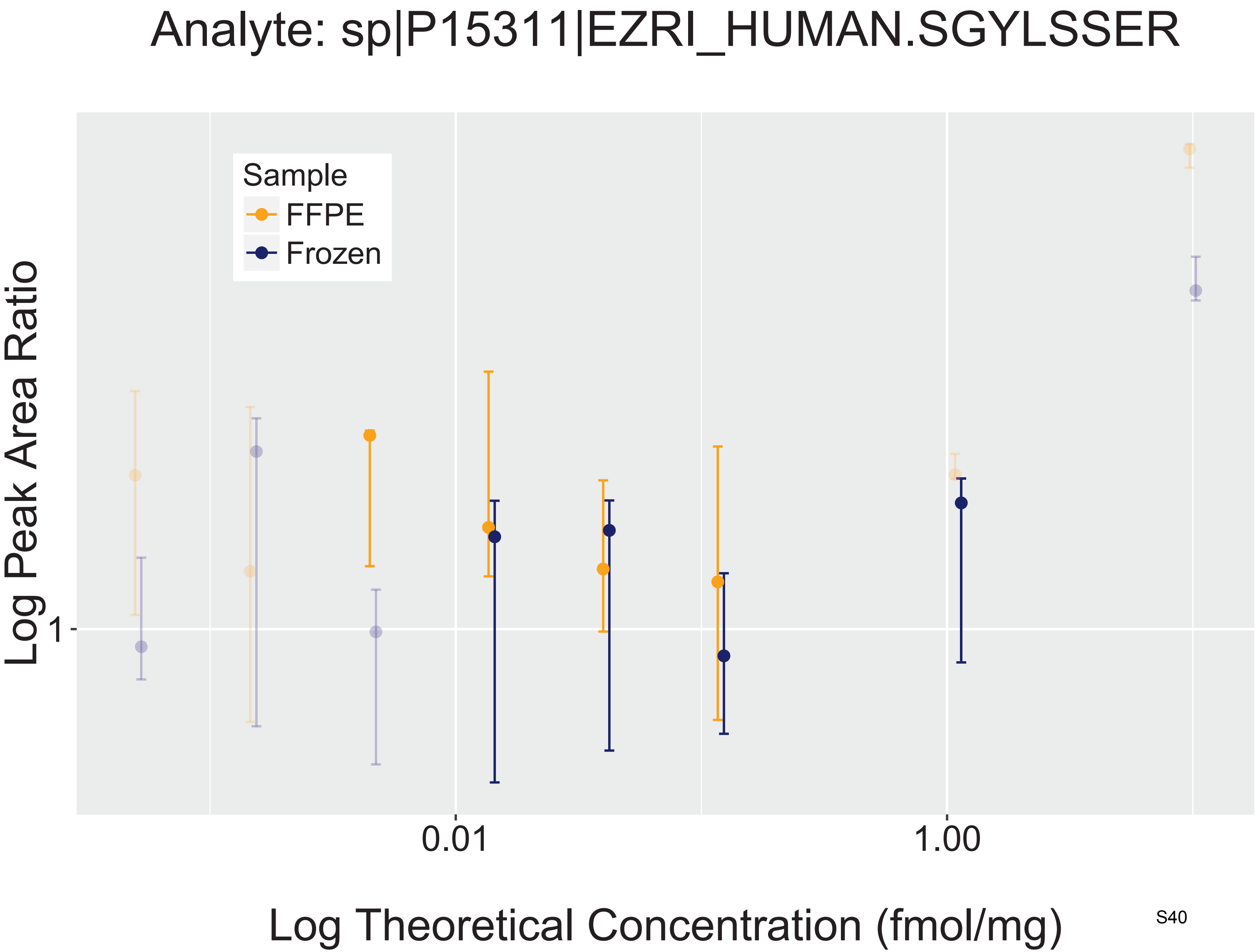


Analyte: sp|P15941|MUC1_HUMAN.NYGQLDIFPAR
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.01
1.00
Log Theoretical Concentration (fmol/mg)

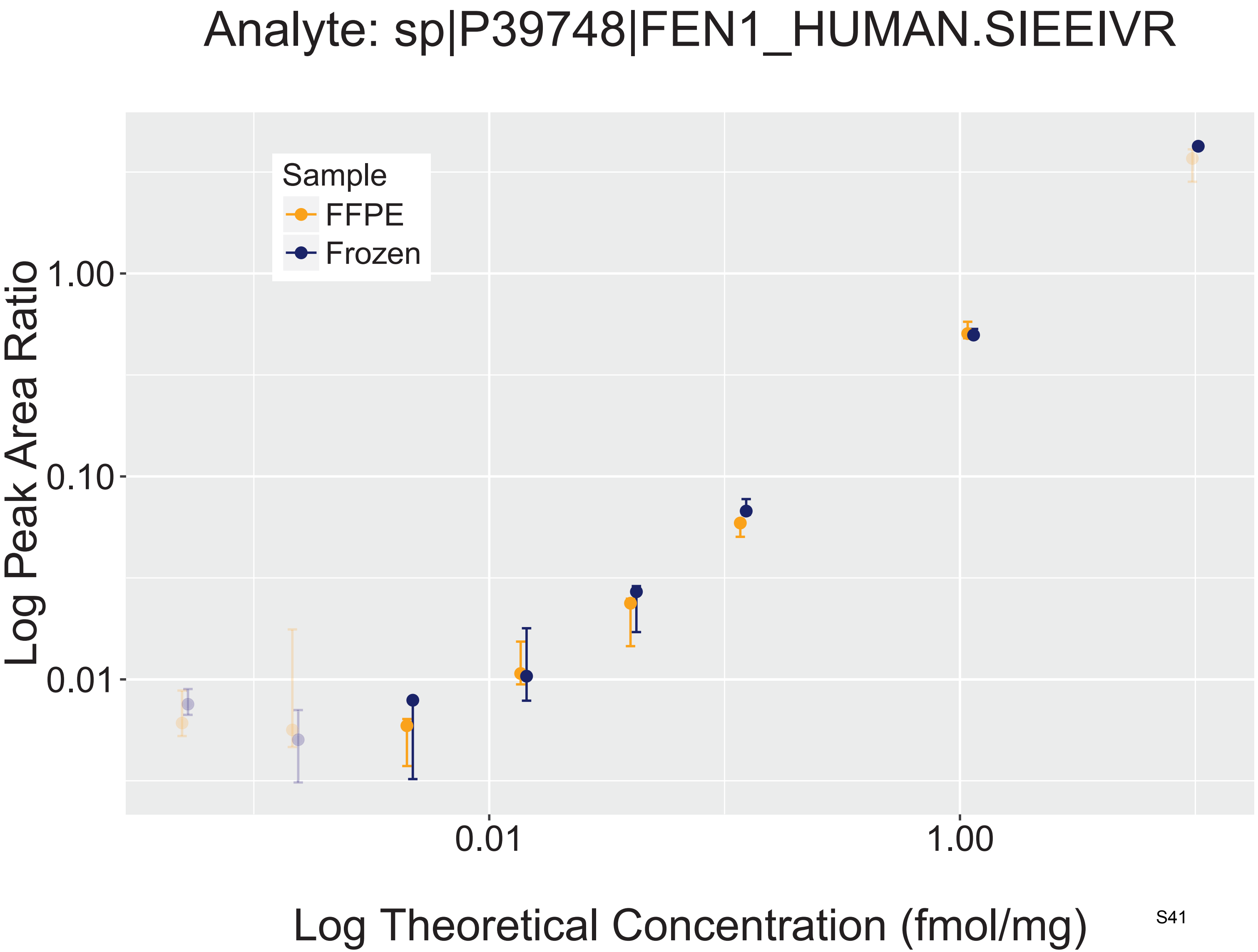


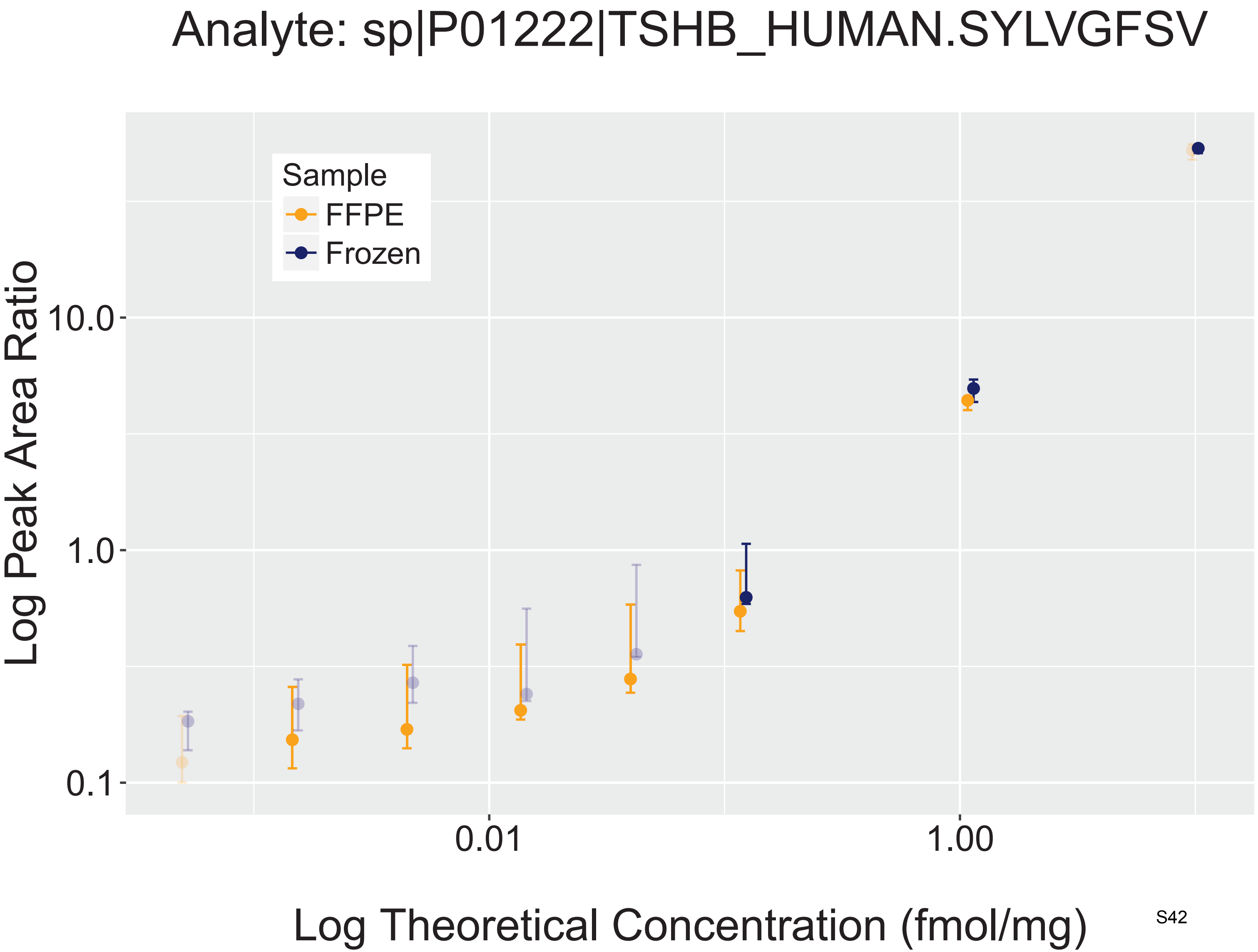
Analyte: sp|Q13162|PRDX4_HUMAN.QITLNDLPVGR
Sample
FFPE
Frozen
1.00
0.01
Log Peak Area Ratio
0.01
1.00
Log Theoretical Concentration (fmol/mg)


Analyte: sp|P09382|LEG1_HUMAN.SFVLNLGK
Sample
FFPE
Frozen
0.100
0.001
Log Peak Area Ratio
0.01
1.00
Log Theoretical Concentration (fmol/mg)
S39

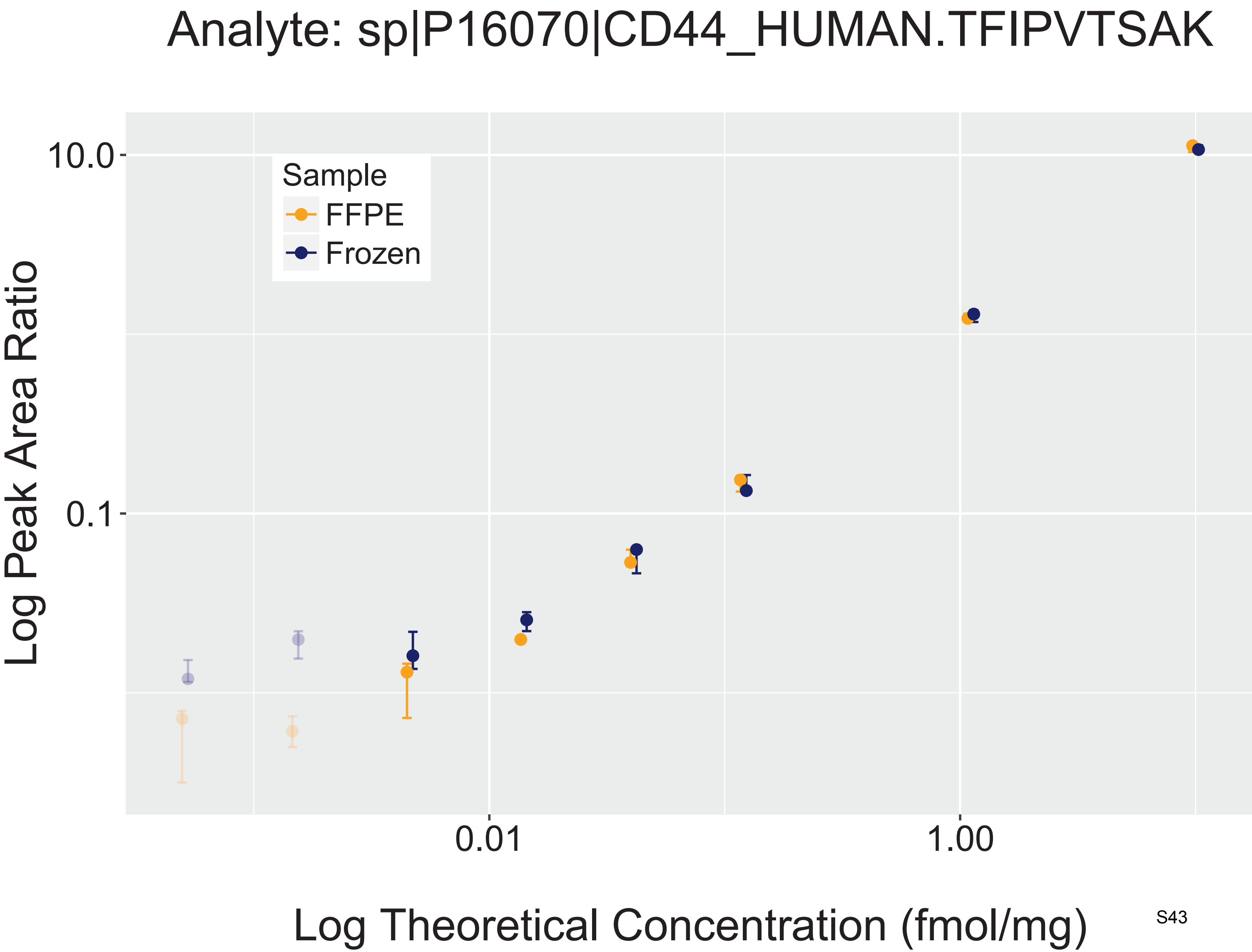


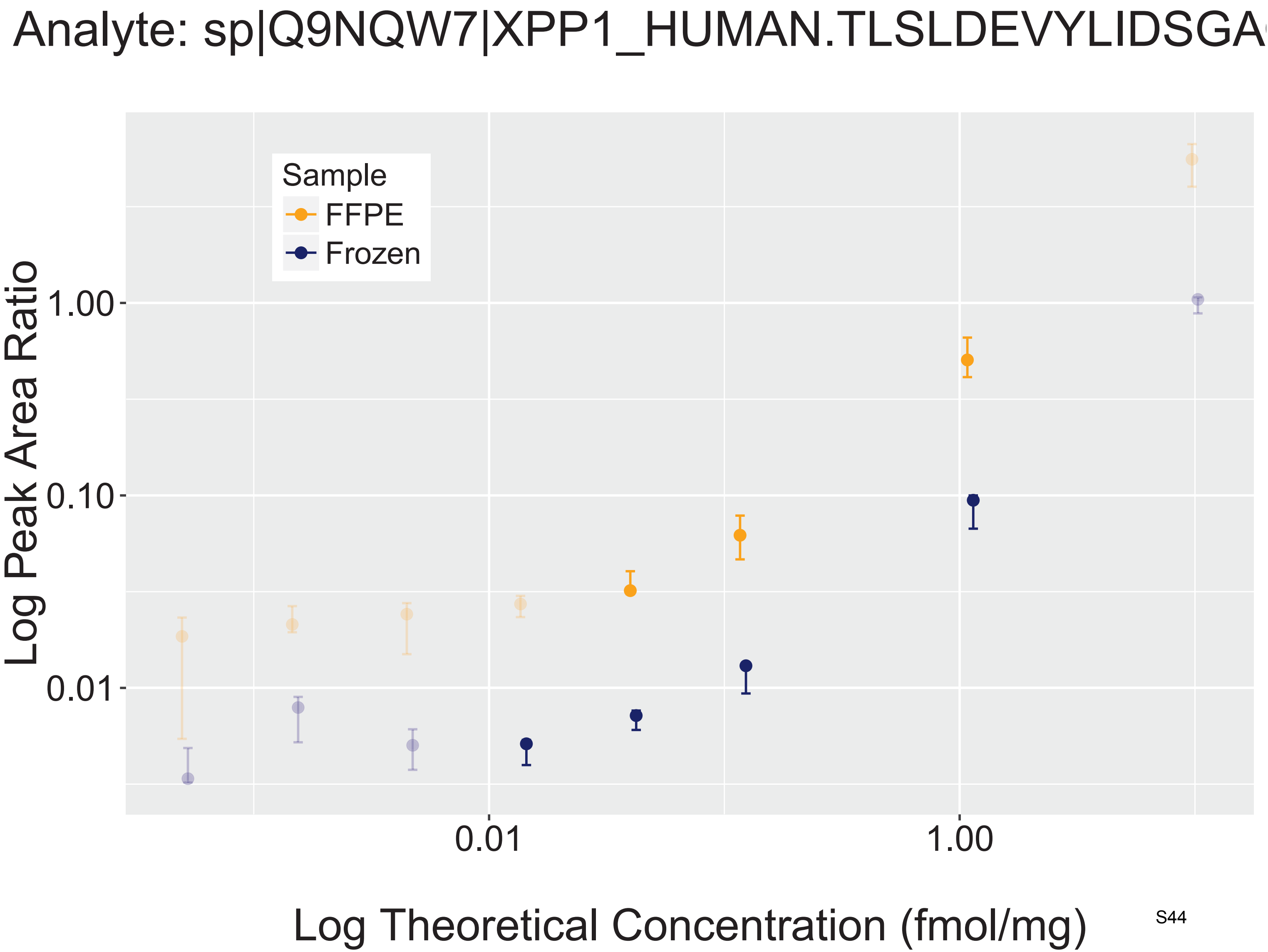
Analyte: sp|P15311|EZRI_HUMAN.SGYLSSER
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.01
1.00
Log Theoretical Concentration (fmol/mg)

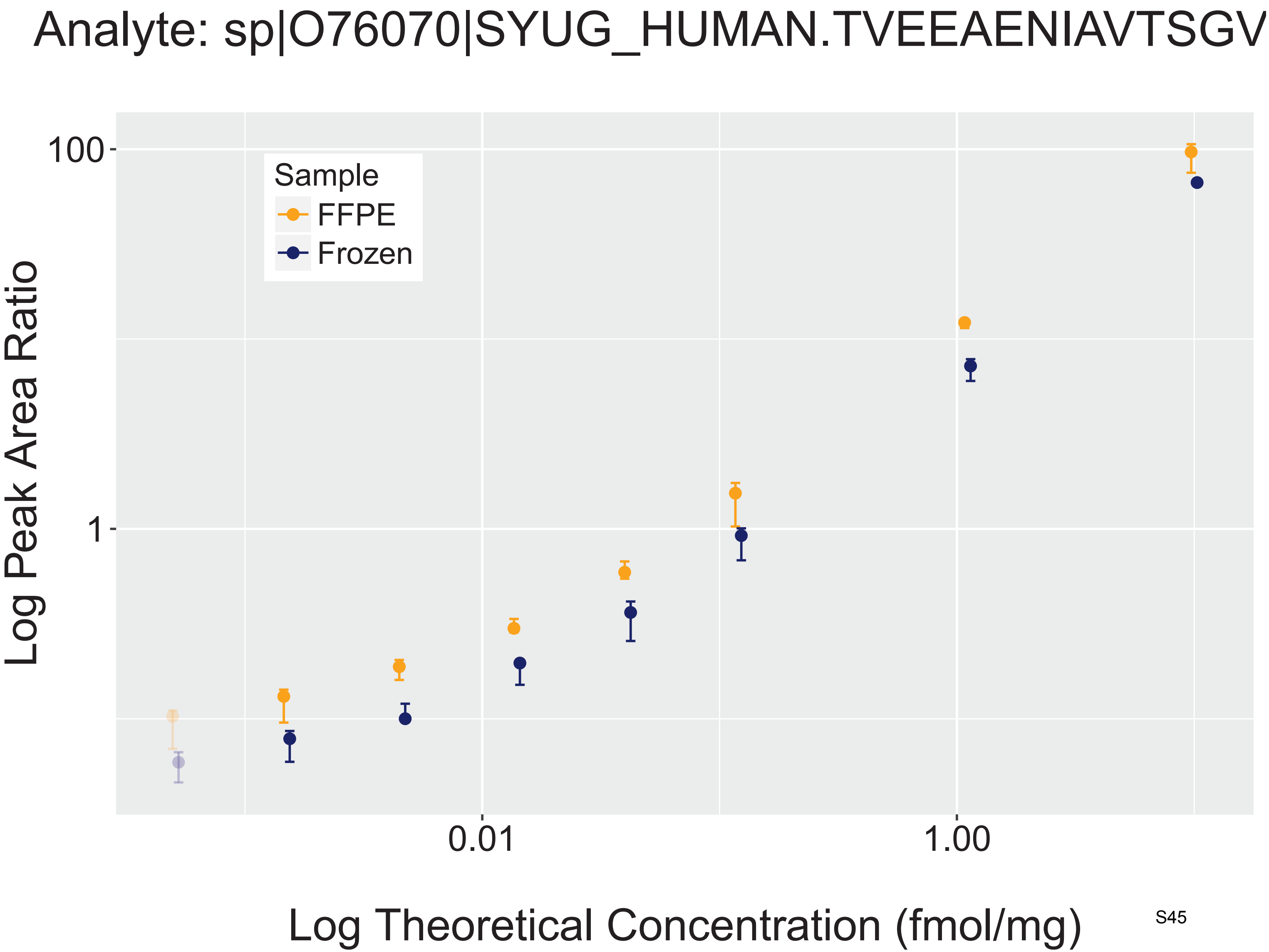

Analyte: sp|P39748|FEN1_HUMAN.SIEEIVR
Sample
FFPE
Frozen
Log Peak Area Ratio
1.00
0.10
0.01
0.01
1.00
Log Theoretical Concentration (fmol/mg)



Analyte: sp|P01222|TSHB_HUMAN.SYLVGFSV
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.01
1.00
Log Theoretical Concentration (fmol/mg)

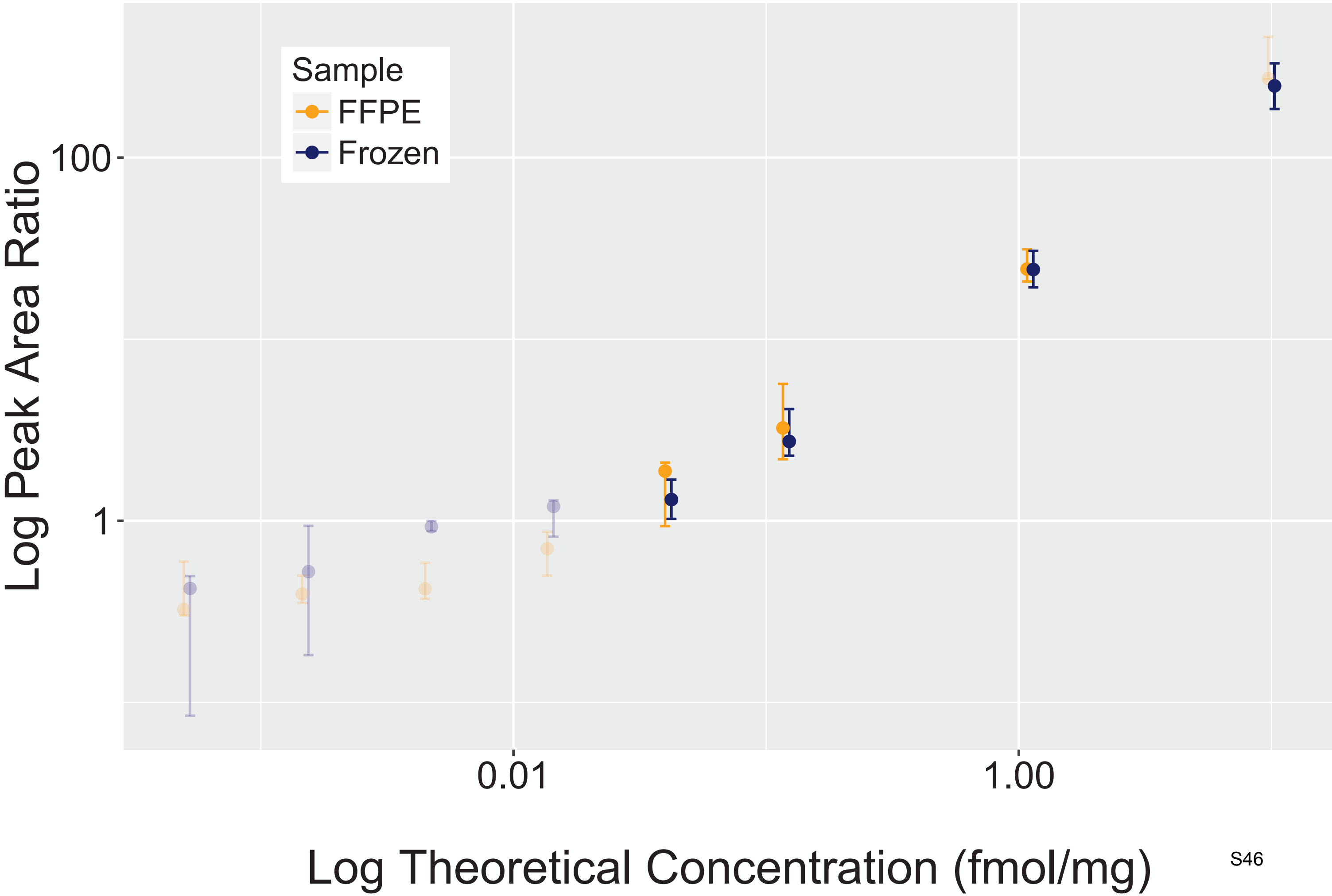

Analyte: sp|P16070|CD44_HUMAN.TFIPVTSAK
Sample
FFPE
Frozen
10.0
0.1
0.01
1.00
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

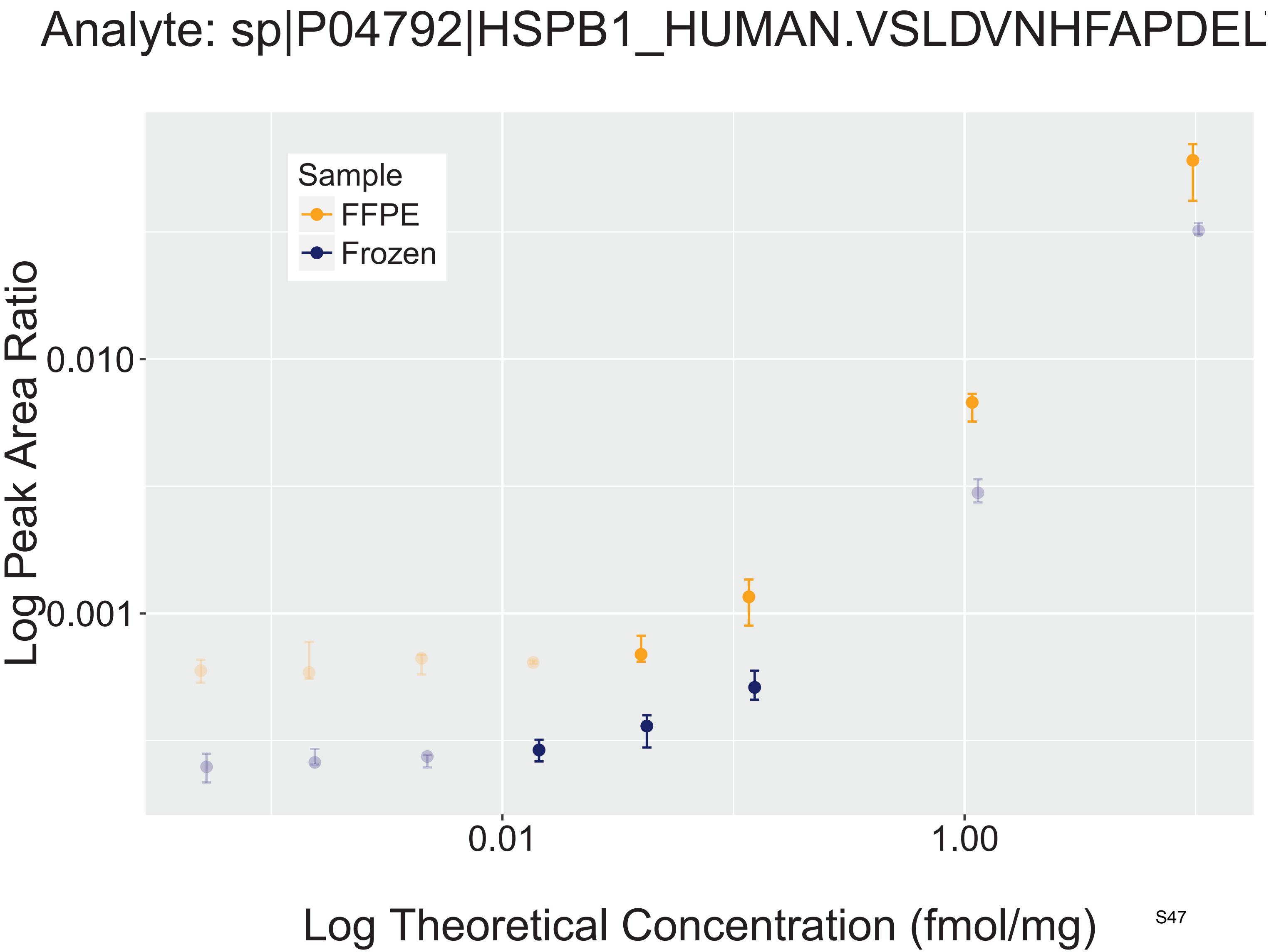

Analyte: sp|Q9NQW7|XPP1_HUMAN.TLSLDEVYLIDSGA
Sample
FFPE
Frozen
1.00
0.10
0.01
Log Peak Area Ratio
0.01
1.00
Log Theoretical Concentration (fmol/mg)


Analyte: sp|O76070|SYUG_HUMAN.TVEEAENIAVTSGV
Sample
FFPE
Frozen
100
1
0.01
1.00
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S45

nalyte: sp|P01233|CGHB_HUMAN.VLQGVLPALPQVVC[+5

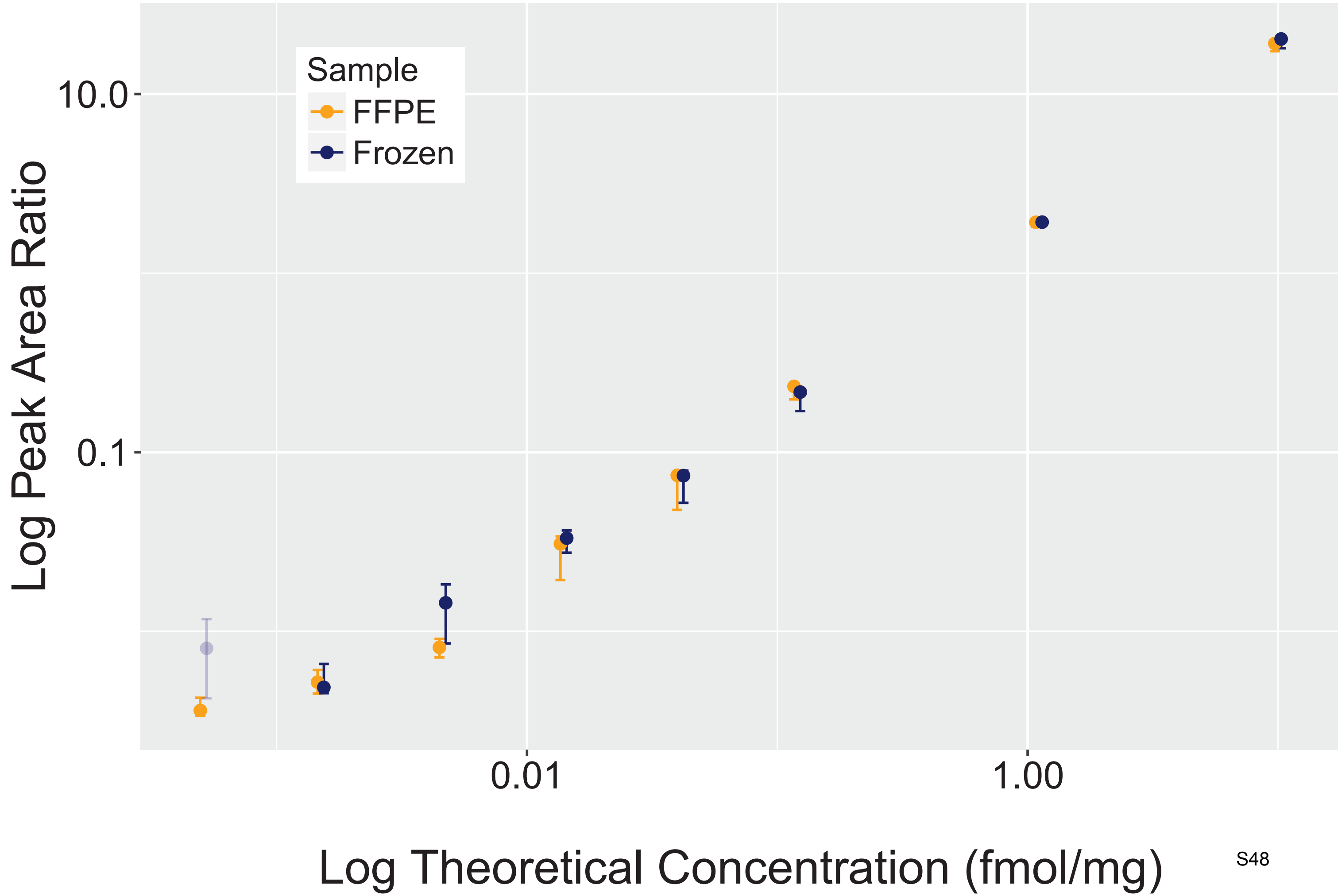


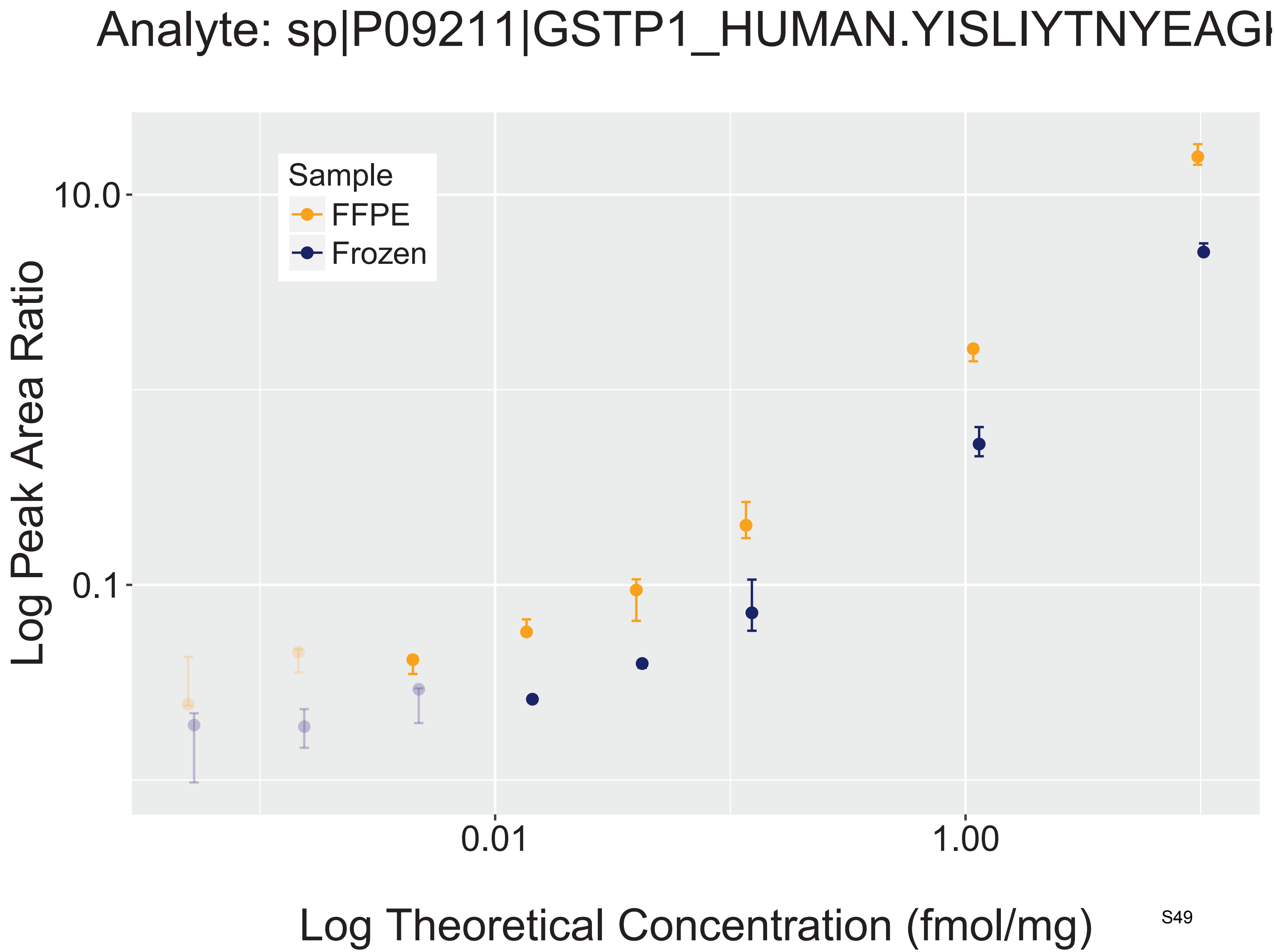


Analyte: sp|P04792|HSPB1_HUMAN.VSLDVNHFAPDEL
Sample
FFPE
Frozen
Log Peak Area Ratio
0.010
0.001
0.01
1.00
Log Theoretical Concentration (fmol/mg)

S47

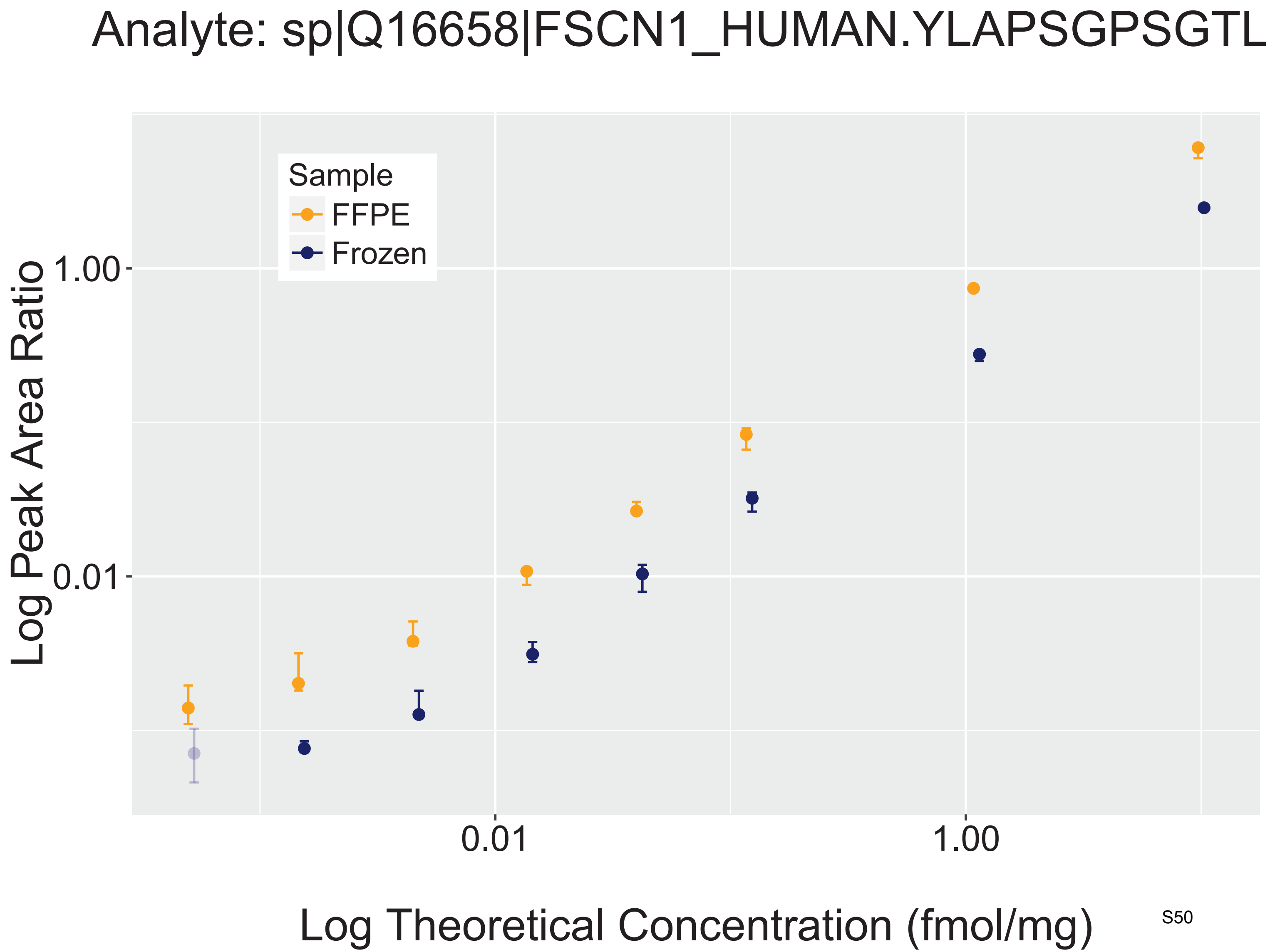
Analyte: sp|P01222|TSHB_HUMAN.YALSQDVC[+57]TY



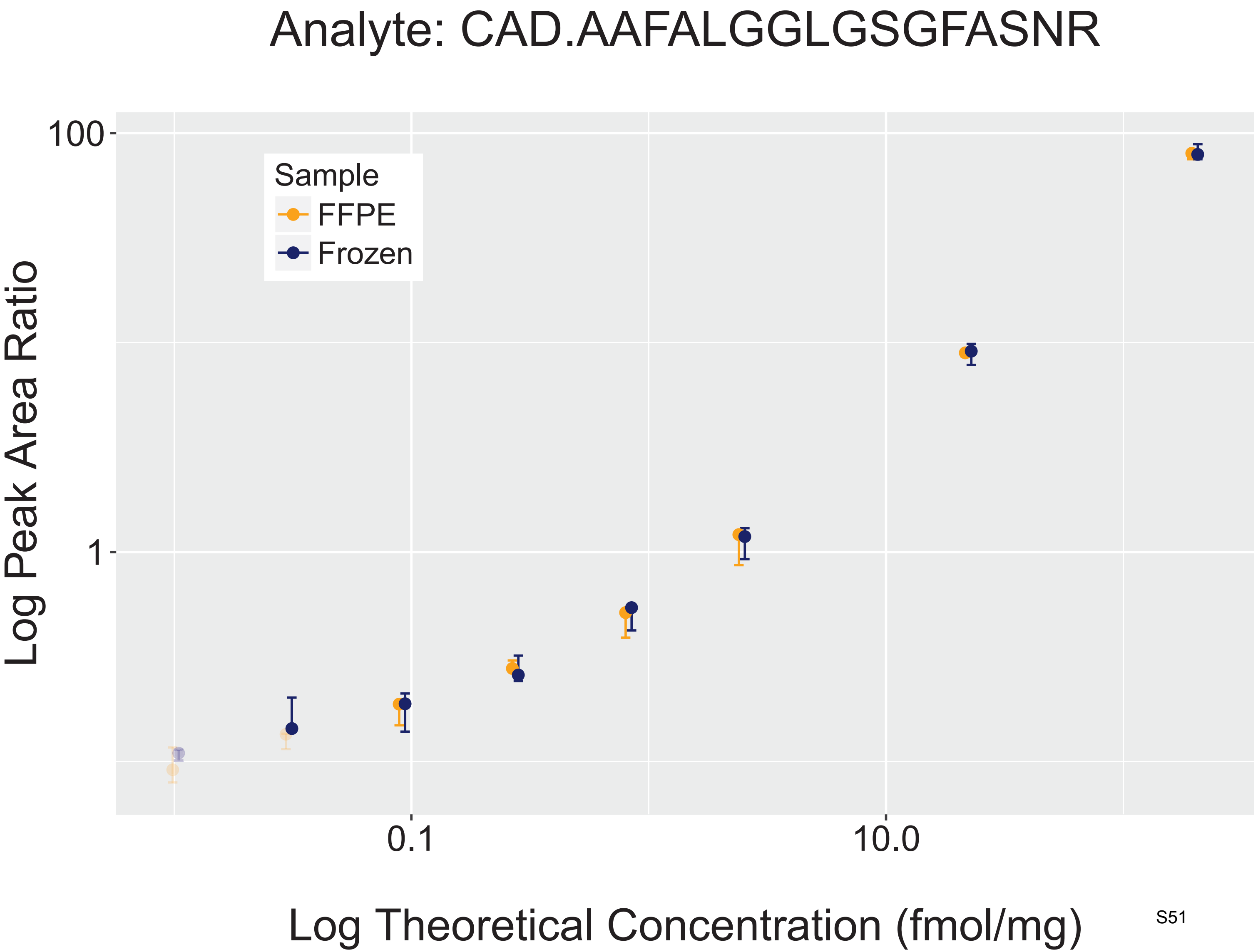


Analyte: sp|P09211|GSTP1_HUMAN.YISLIYTNYEAGI
Sample
FFPE
Frozen
10.0
0.1
0.01
1.00
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S49

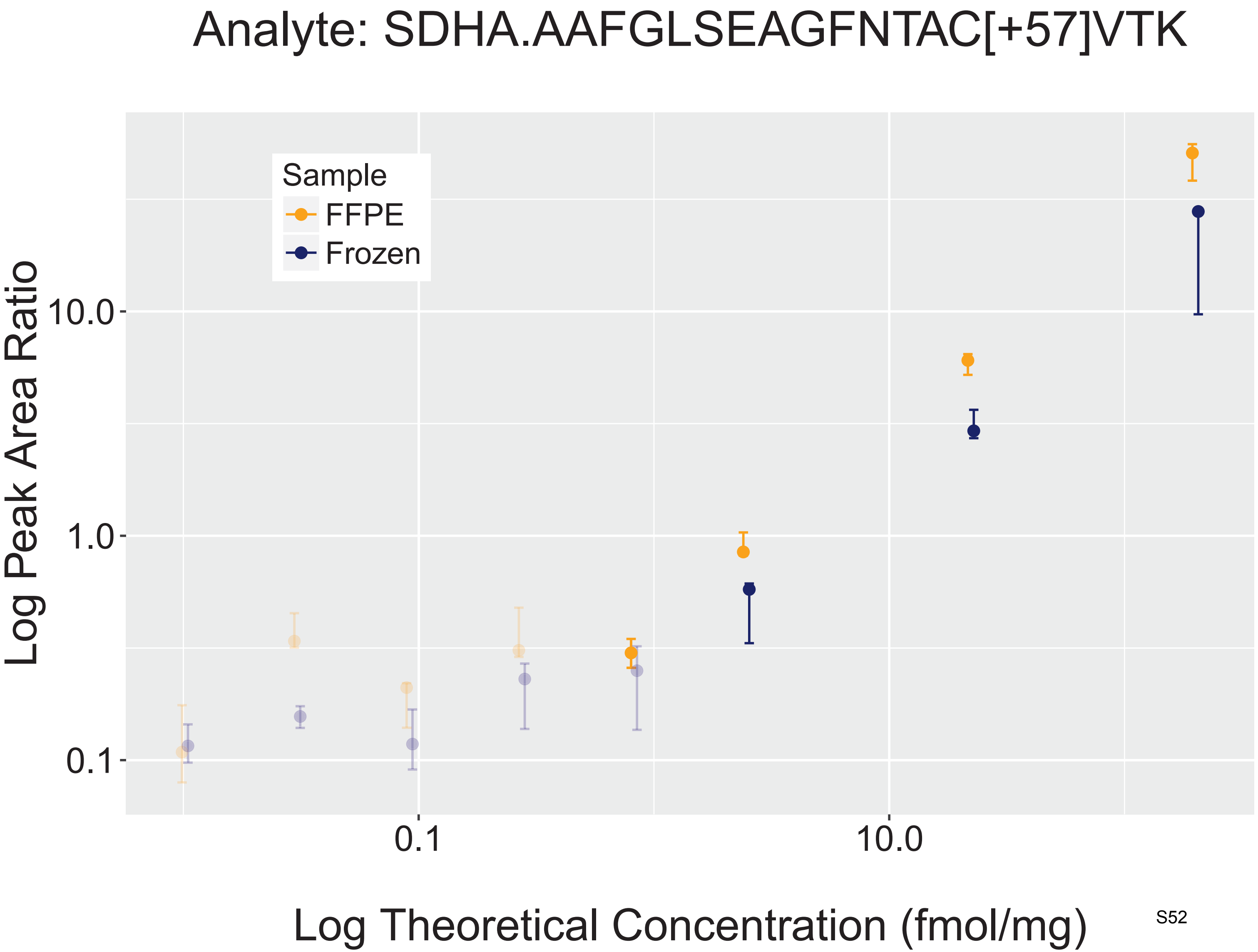

Analyte: sp|Q16658|FSCN1_HUMAN.YLAPSGPSGTL
Sample
FFPE
Frozen
Log Peak Area Ratio
1.00
0.01
0.01
1.00
Log Theoretical Concentration (fmol/mg)

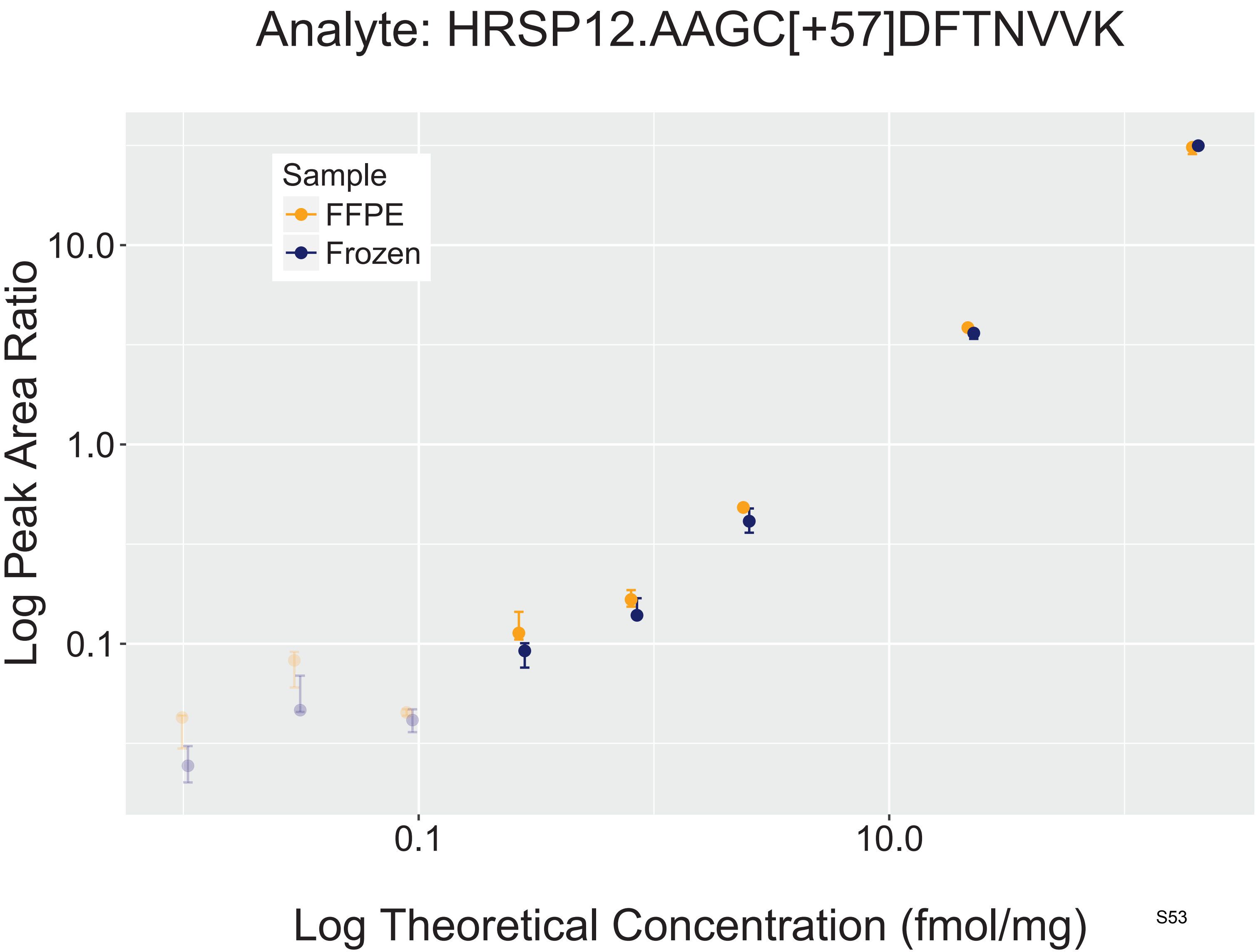
S50

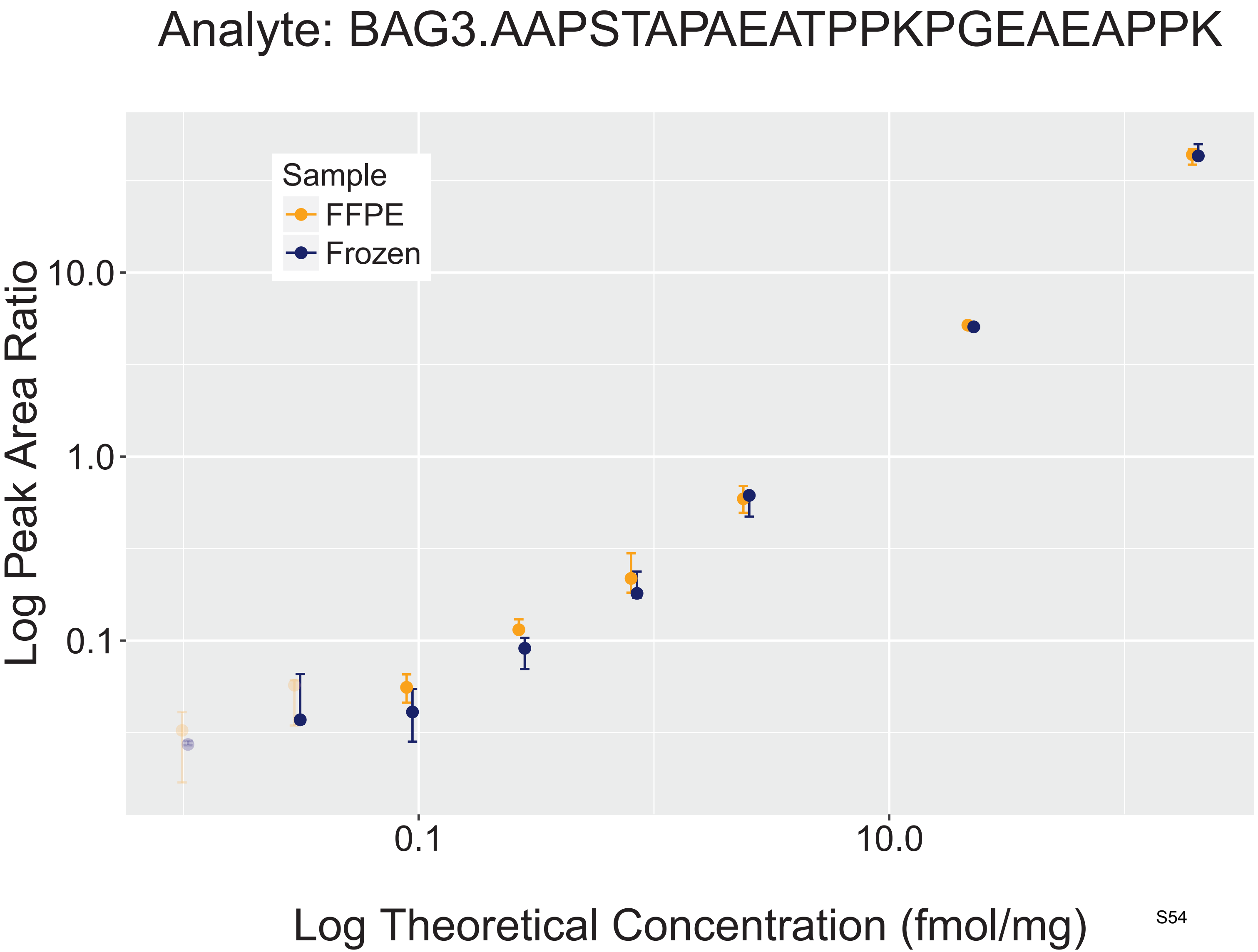


Analyte: CAD.AAFALGGLGSGFASNR
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S51

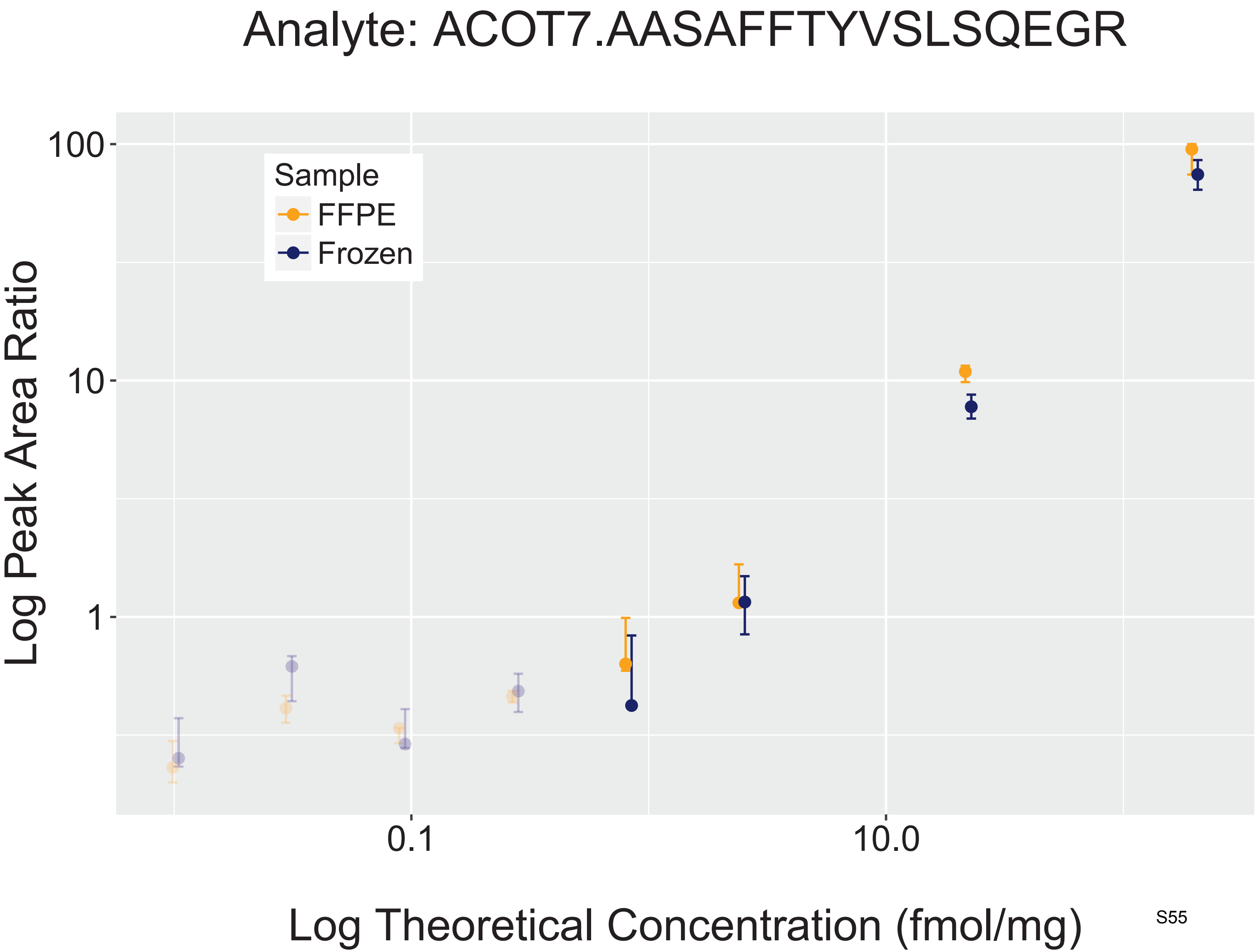

Analyte: SDHA.AAFGLSEAGFNTAC[+57]VTK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)


Analyte: HRSP12.AAGC[+57]DFTNVVK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

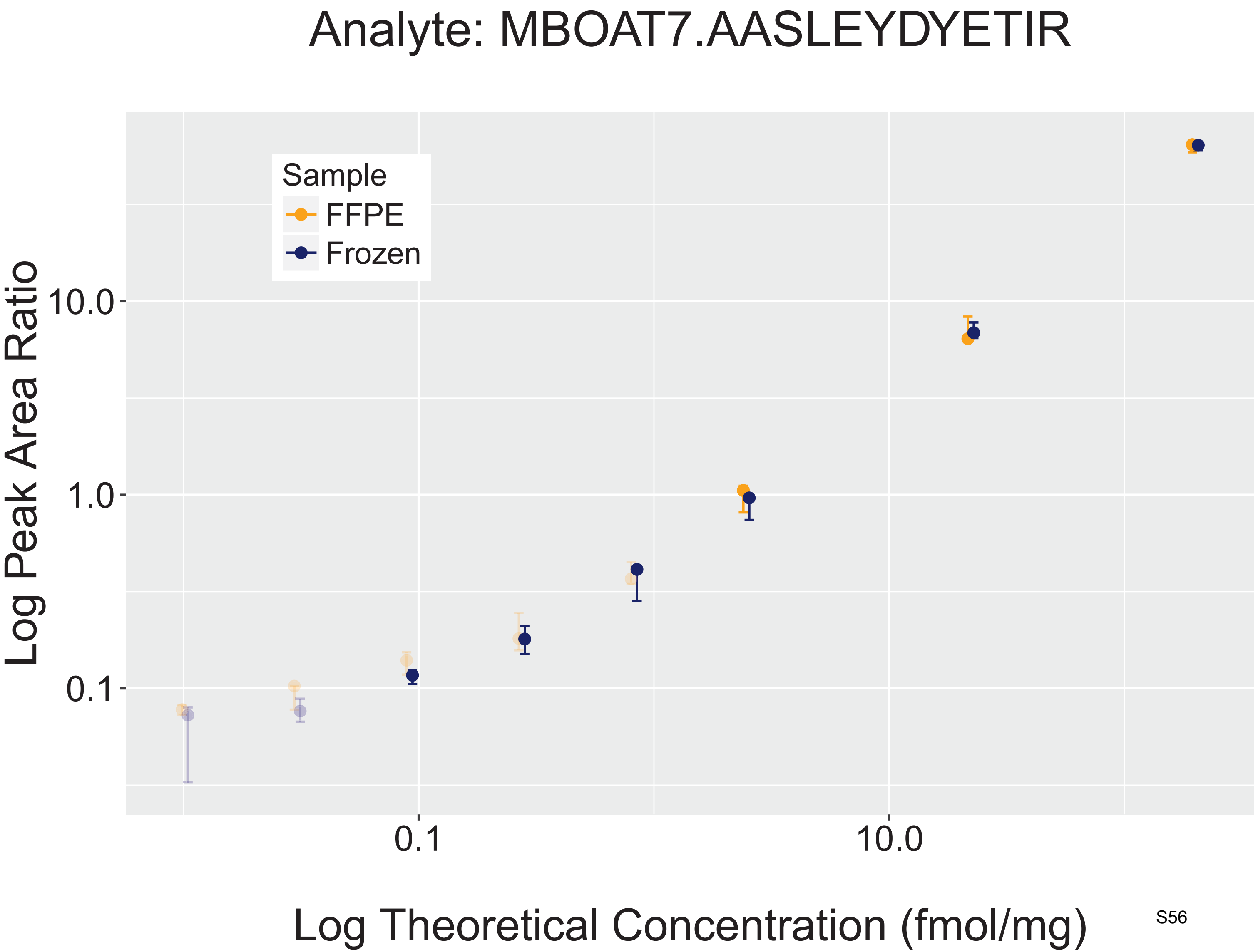


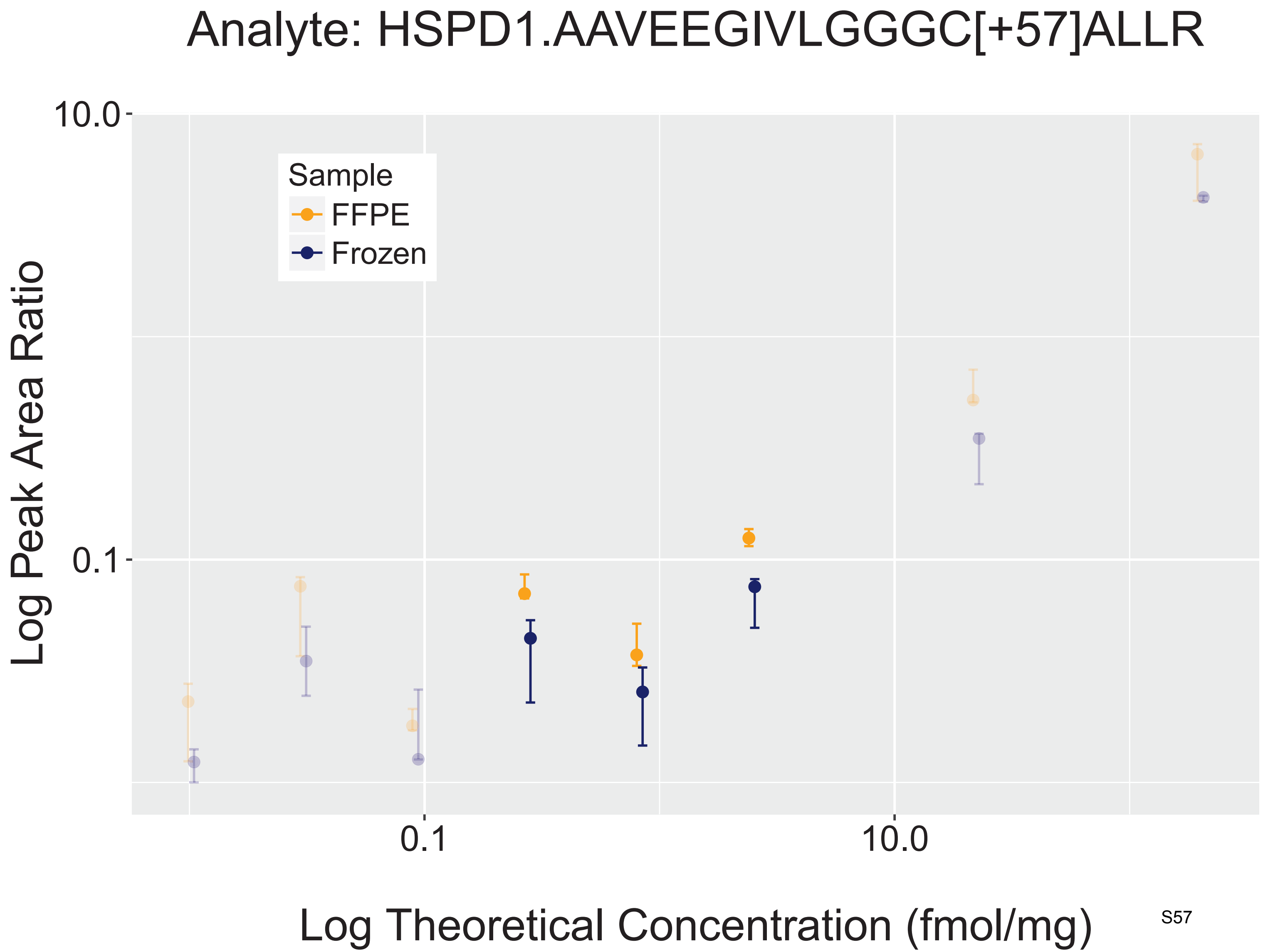
Analyte: BAG3.AAPSTAPAEATPPKPGEAEAPPK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S54

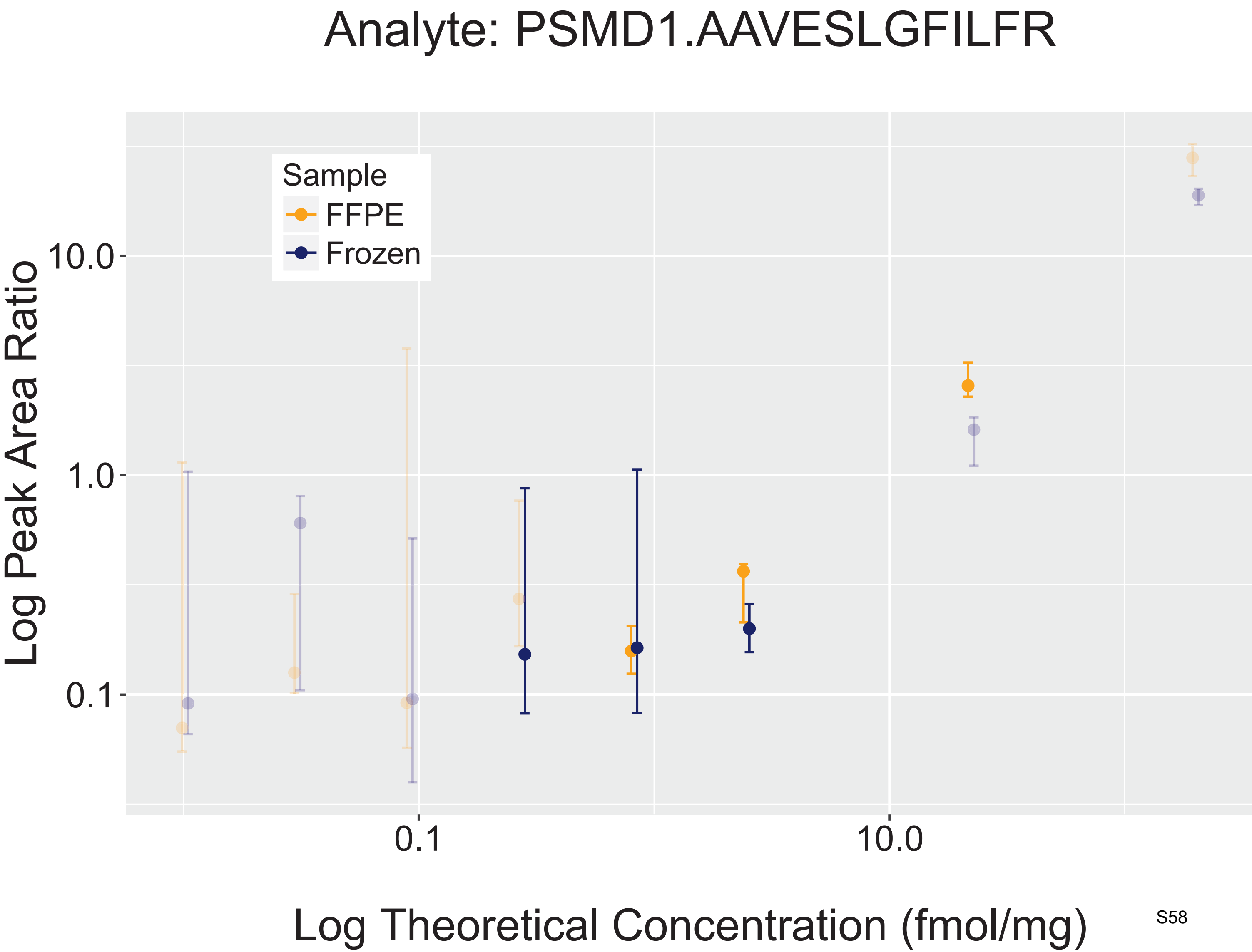


Analyte: ACOT7.AASAFFTYVSLSQEGR
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)


Analyte: MBOAT7.AASLEYDYETIR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

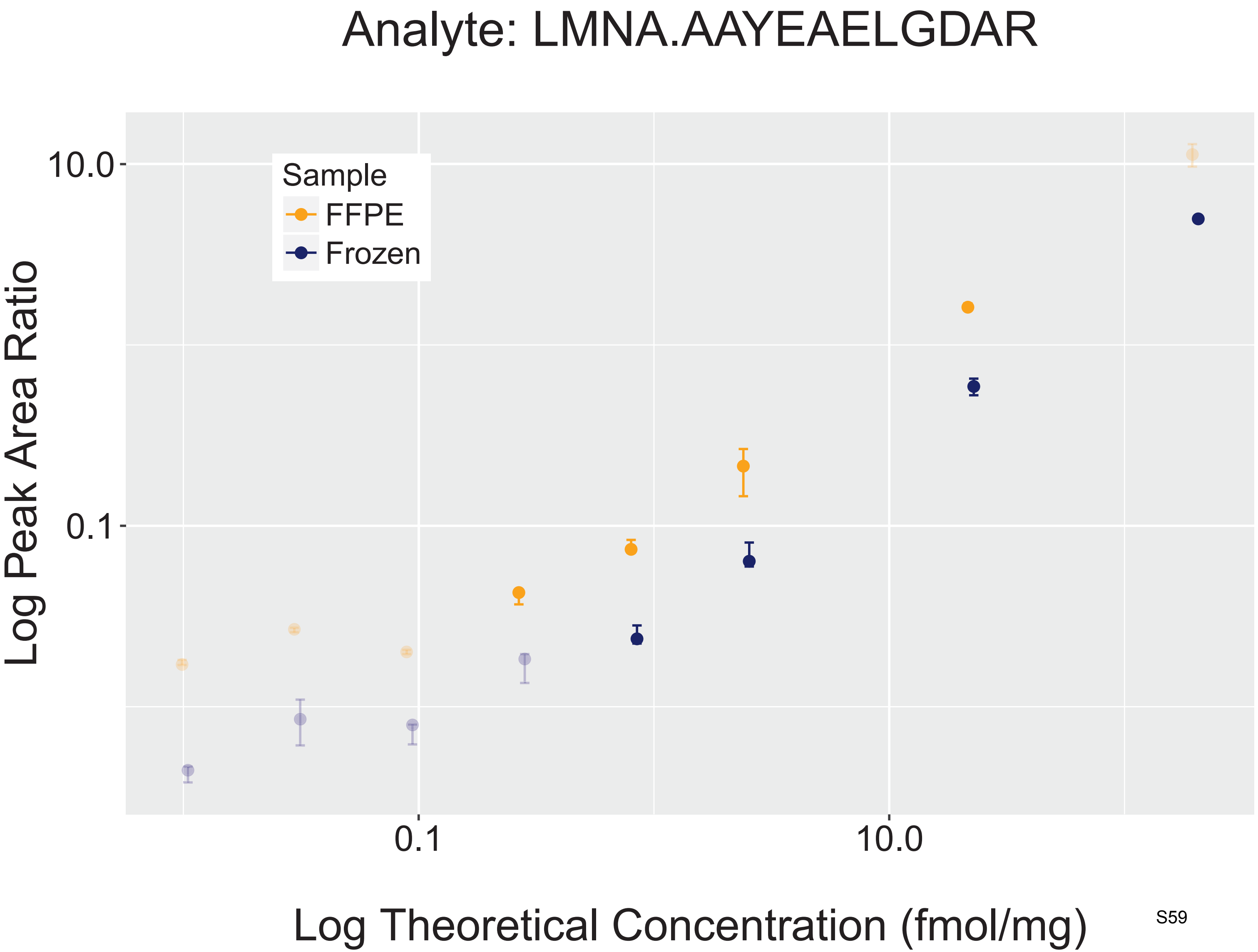


Analyte: HSPD1.AAVEEGIVLGGGC[+57]ALLR
10.0
0.1
Sample
FFPE
Frozen
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

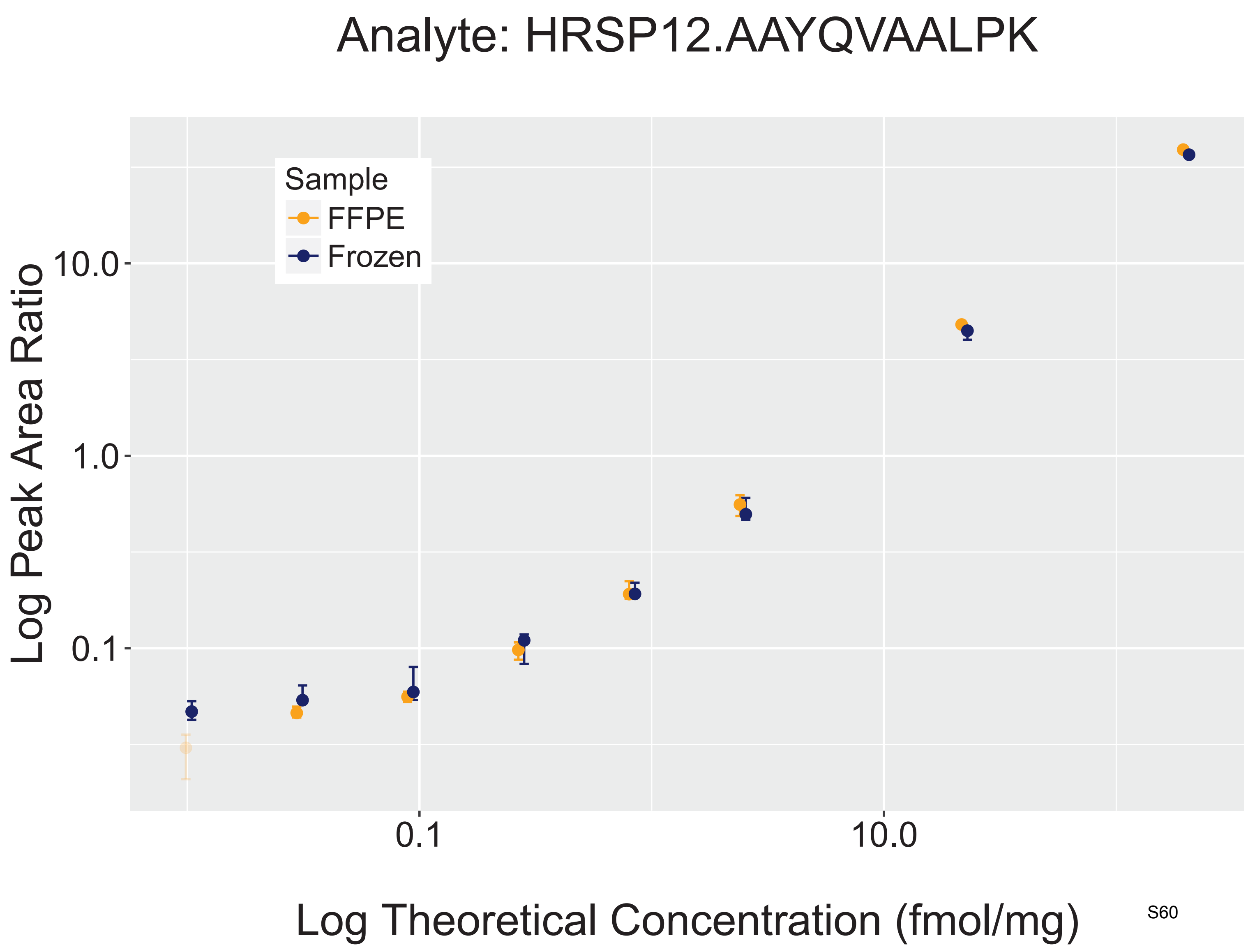


Analyte: PSMD1.AAVESLGFILFR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

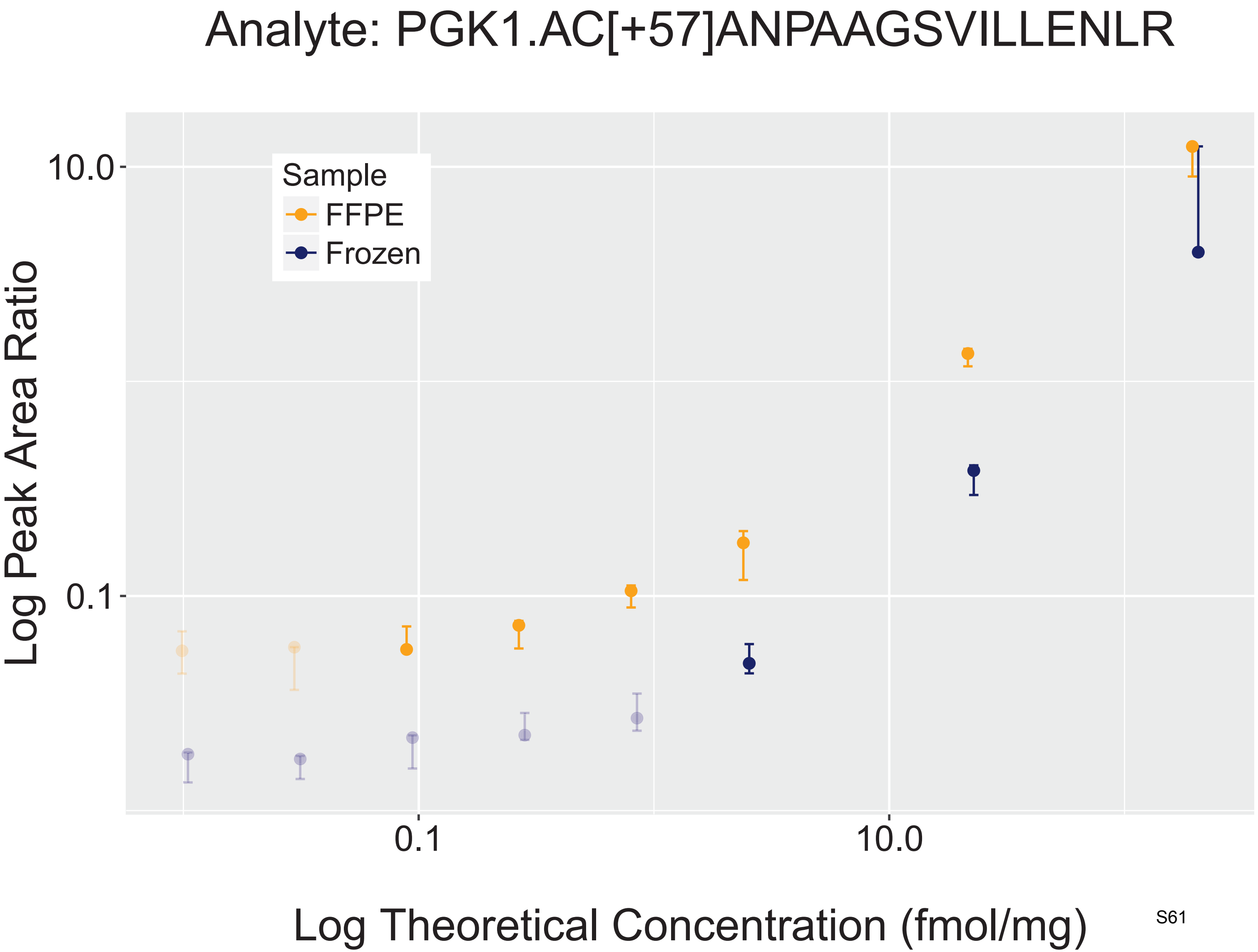
S58



Analyte: LMNA.AAYEAELGDAR
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

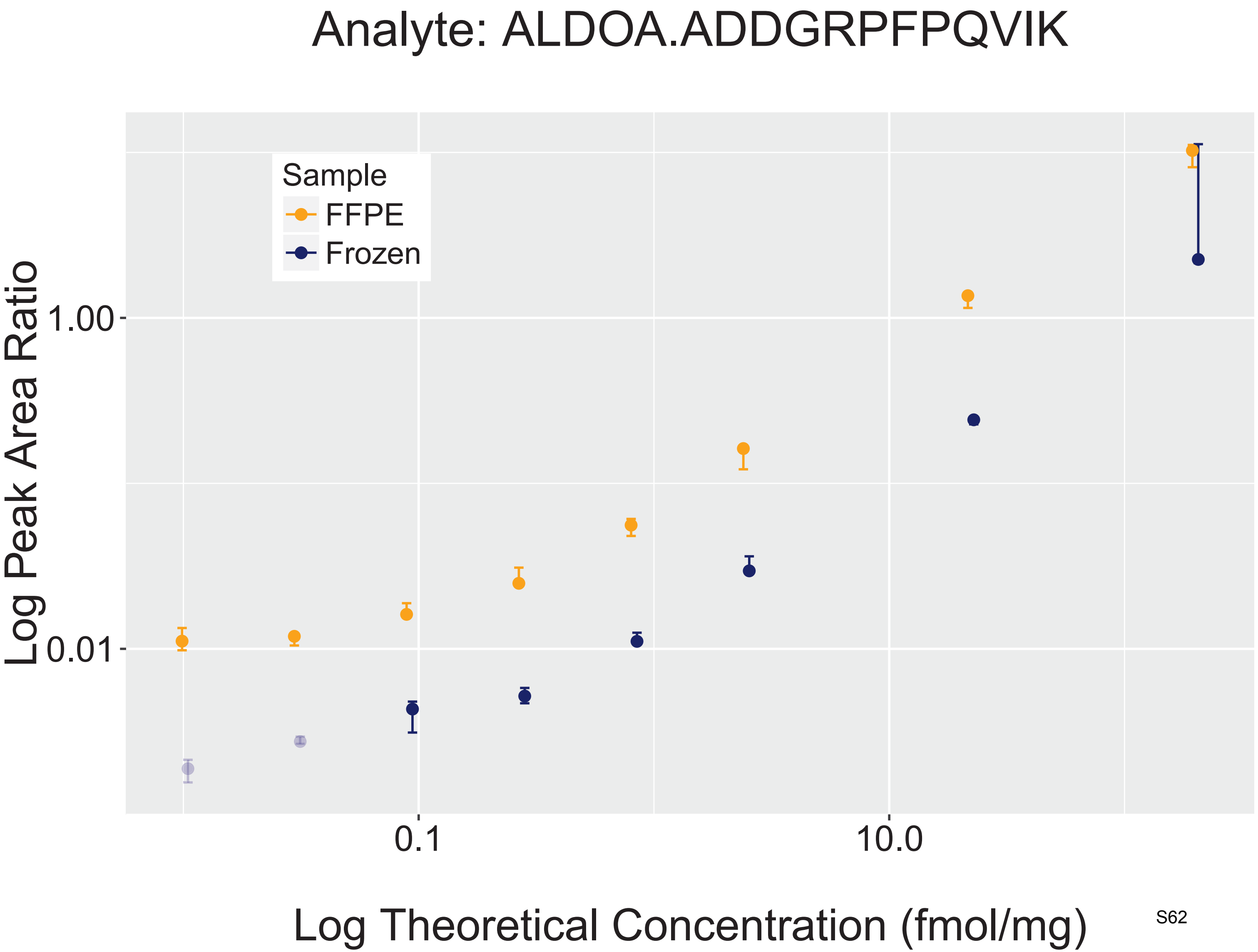


Analyte: HRSP12.AAYQVAALPK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

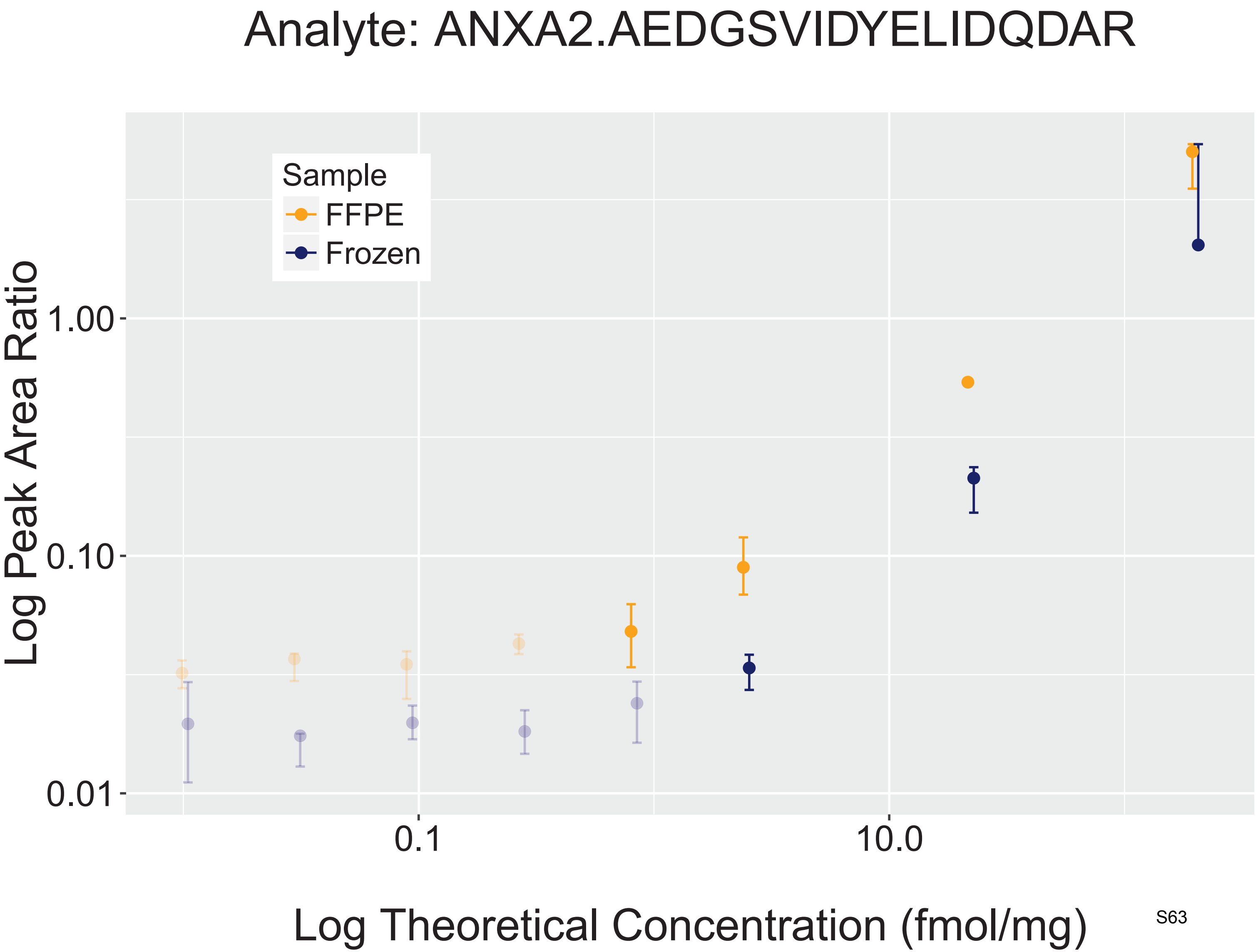


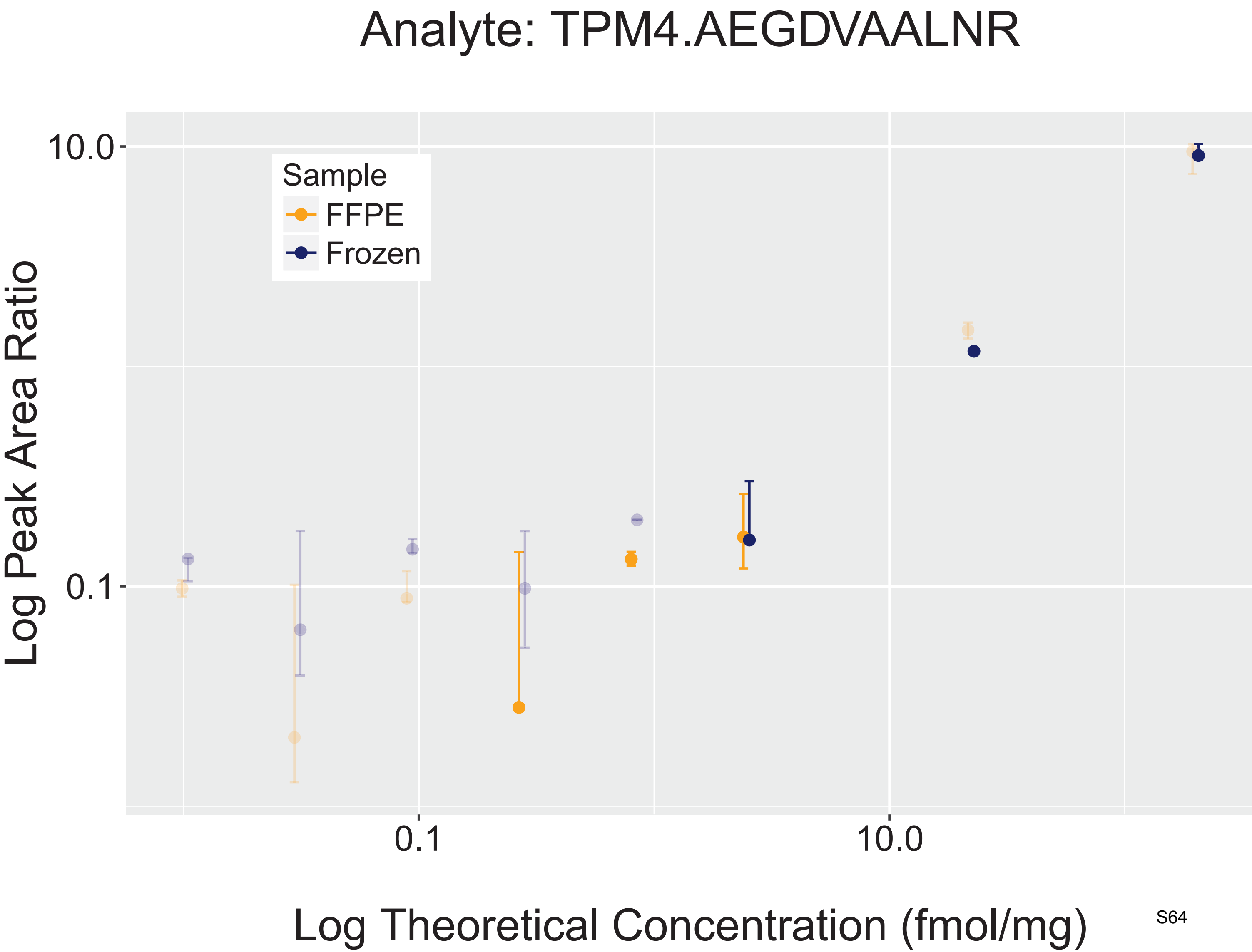
Analyte: PGK1.AC[+57]ANPAAGSVILLENLR
Sample
FFPE
Frozen
10.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S61

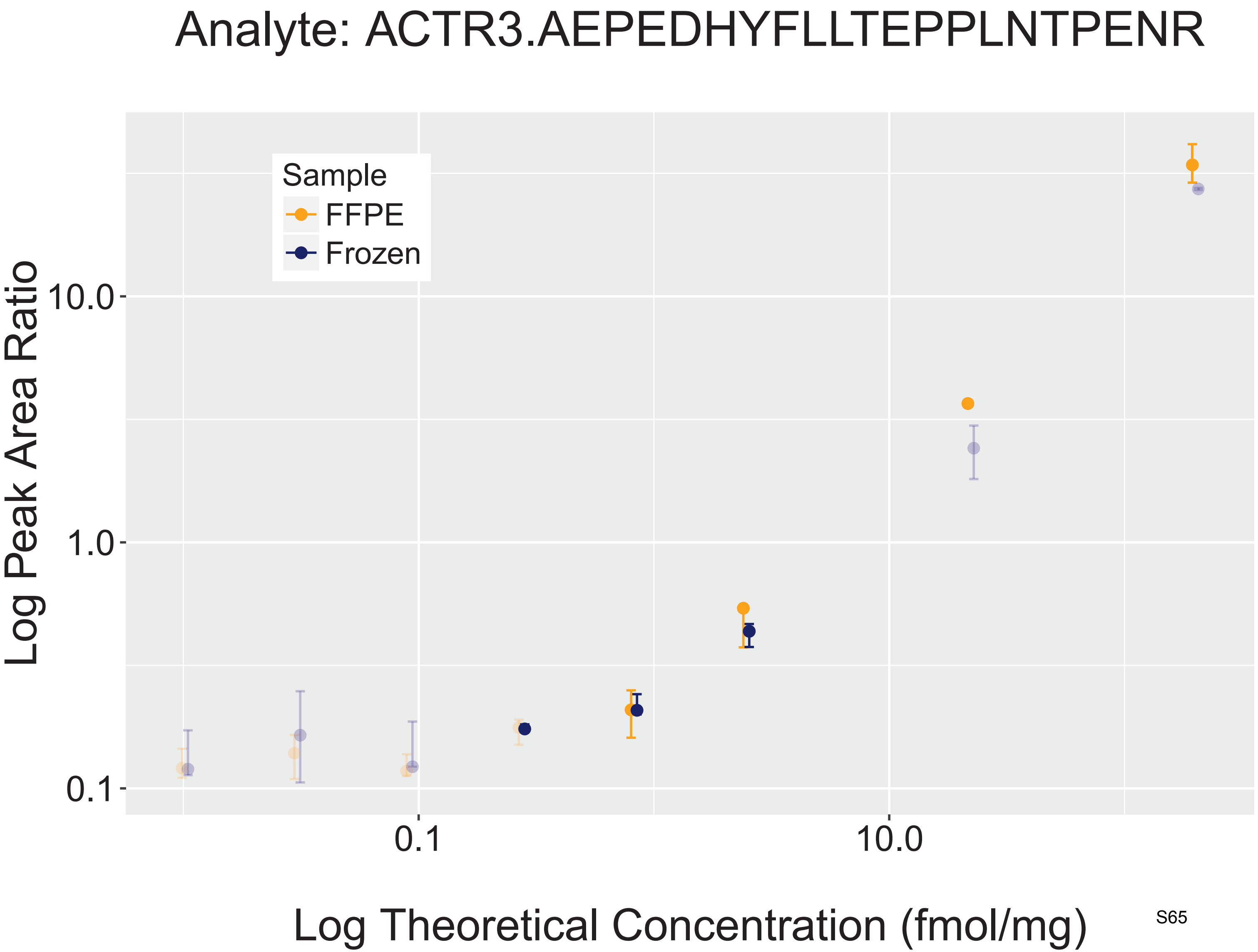


Analyte: ALDOA.ADDGRPFPQVIK
Sample
FFPE
Frozen
Log Peak Area Ratio
1.00
0.01
0.1
10.0
Log Theoretical Concentration (fmol/mg)

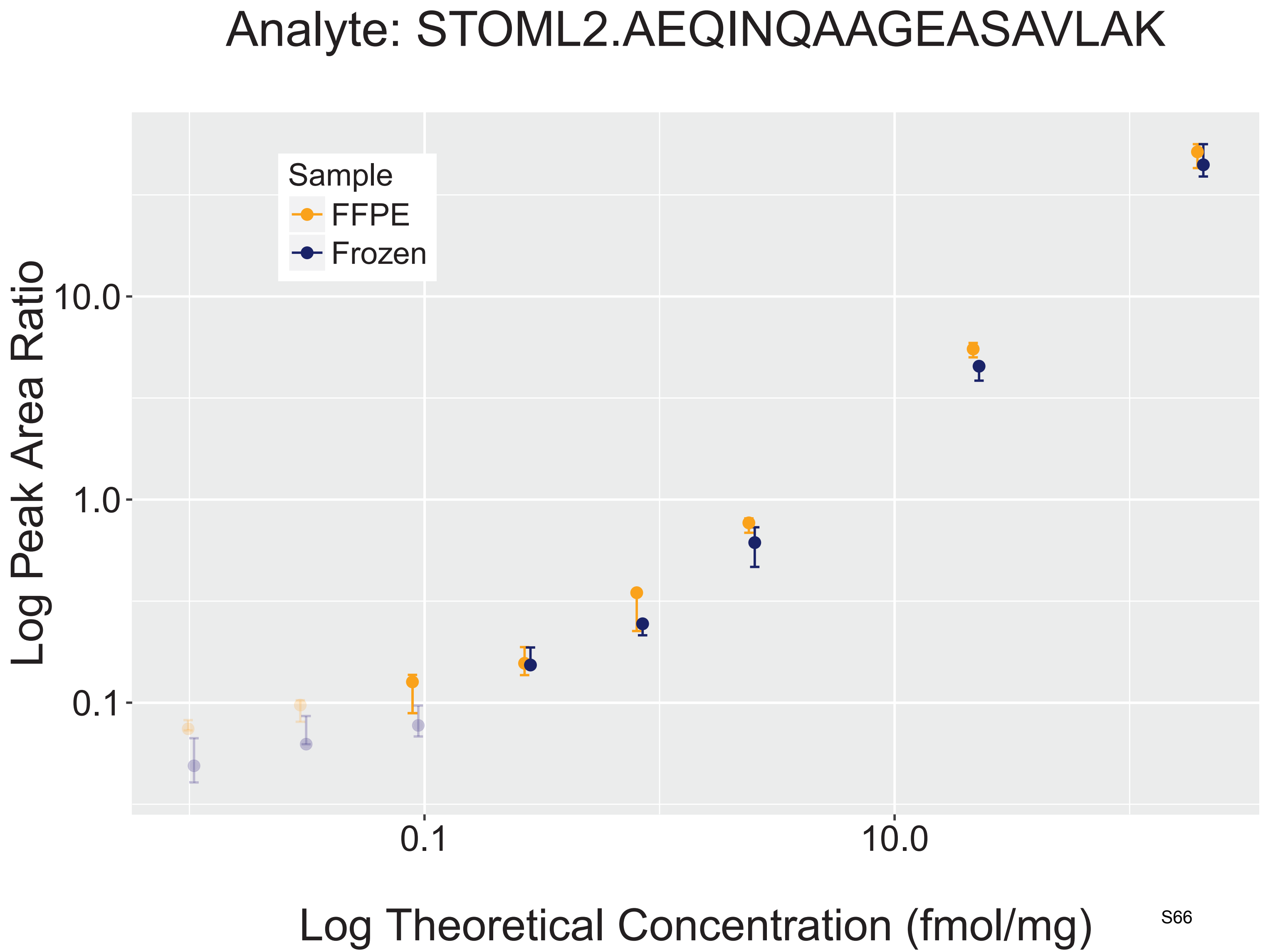

Analyte: ANXA2.AEDGSVIDYELIDQDAR
Sample
FFPE
Frozen
1.00
0.10
0.01
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)



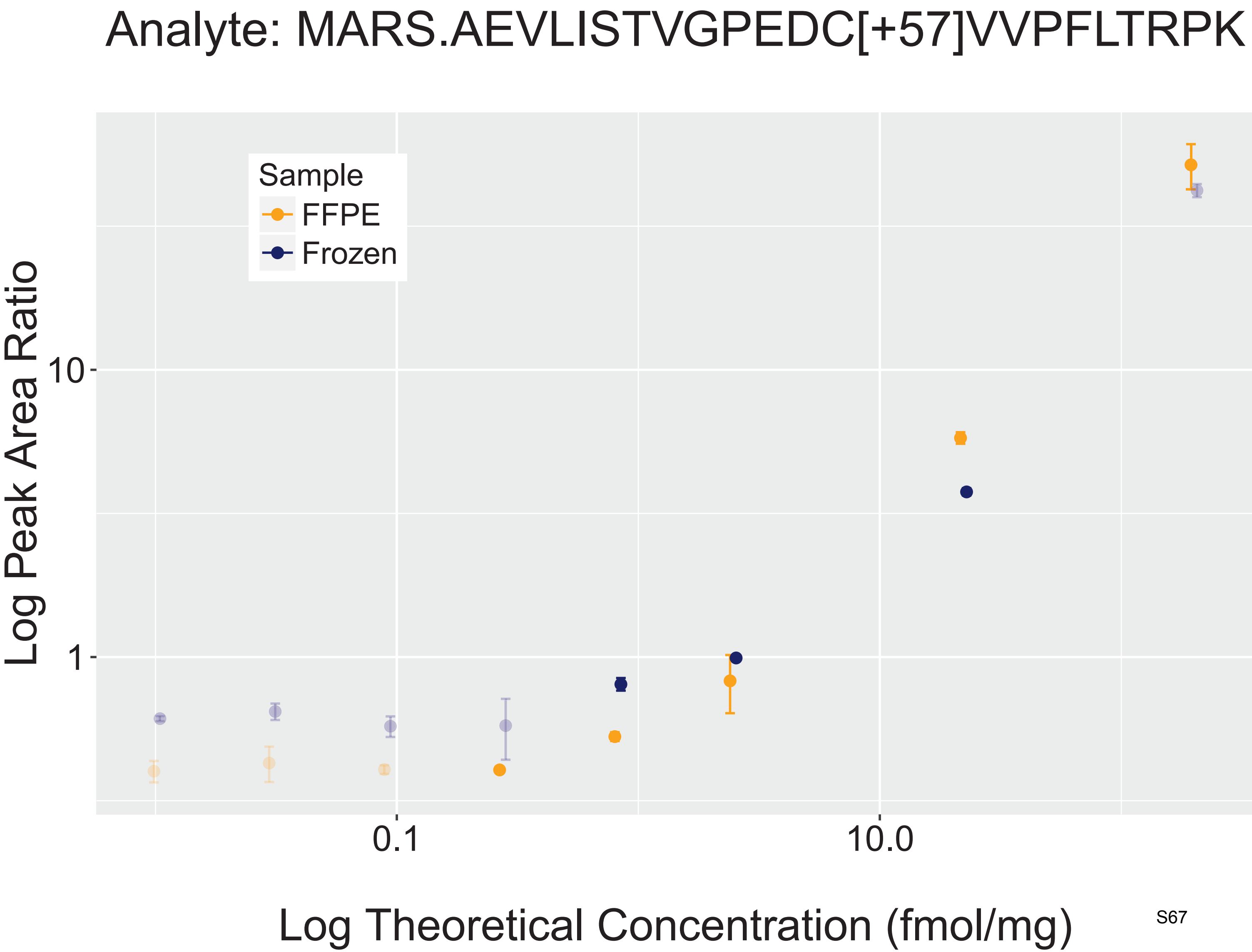
Analyte: TPM4.AEGDVAALNR
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)



Analyte: ACTR3.AEPEDHYFLLTEPPLNTPENR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

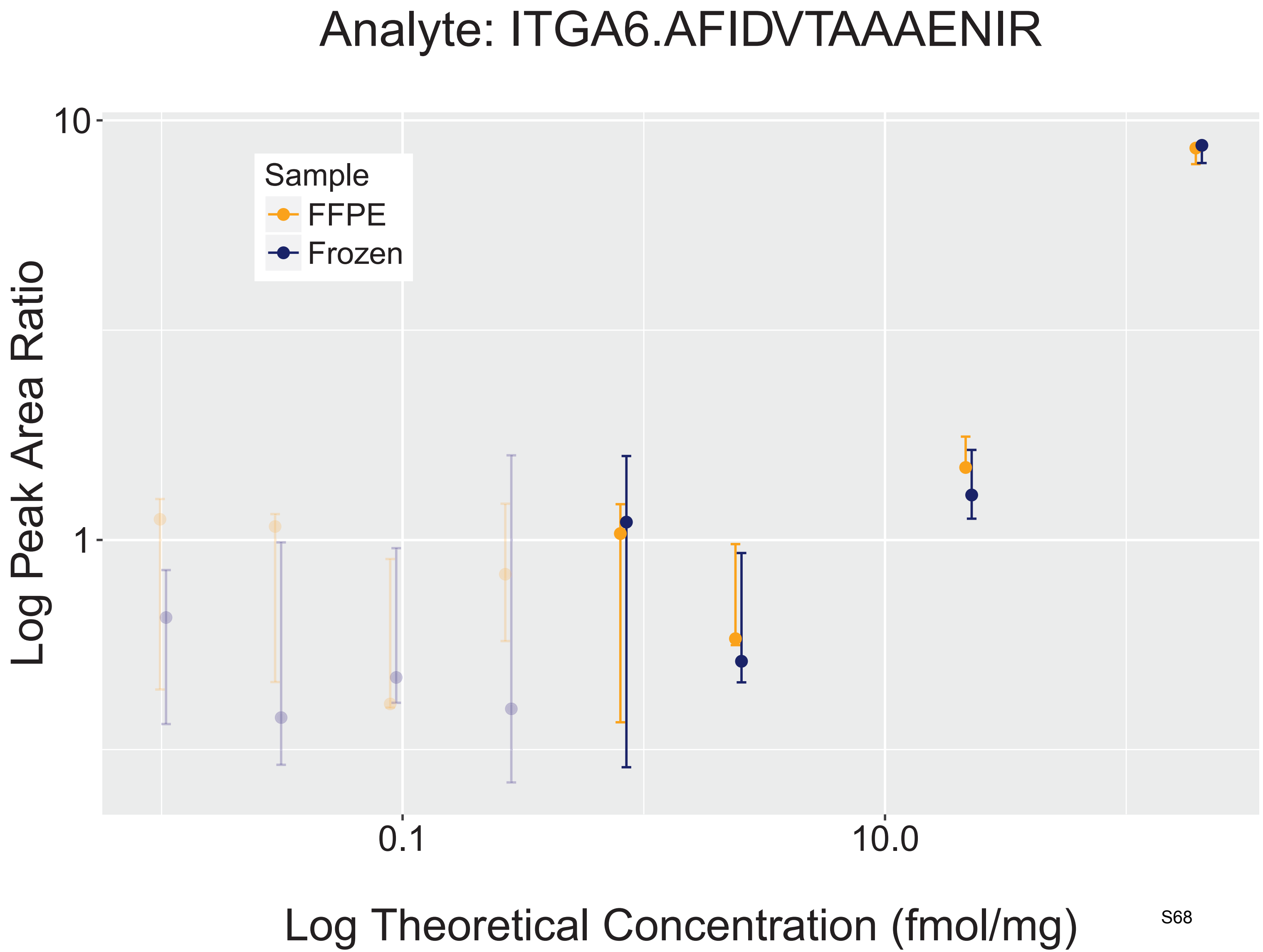

Analyte: STOML2.AEQINQAAGEASAVLAK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

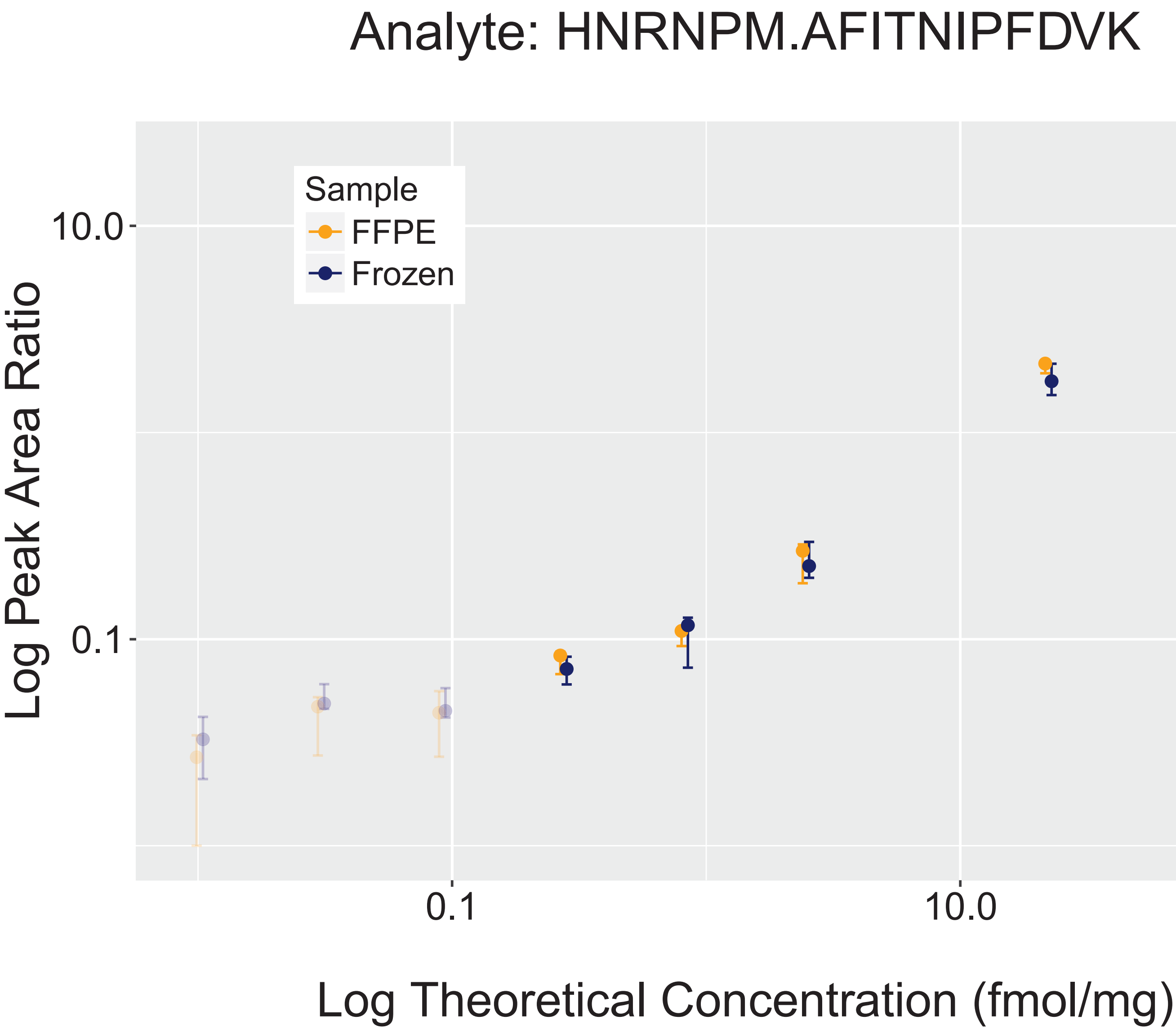
S66



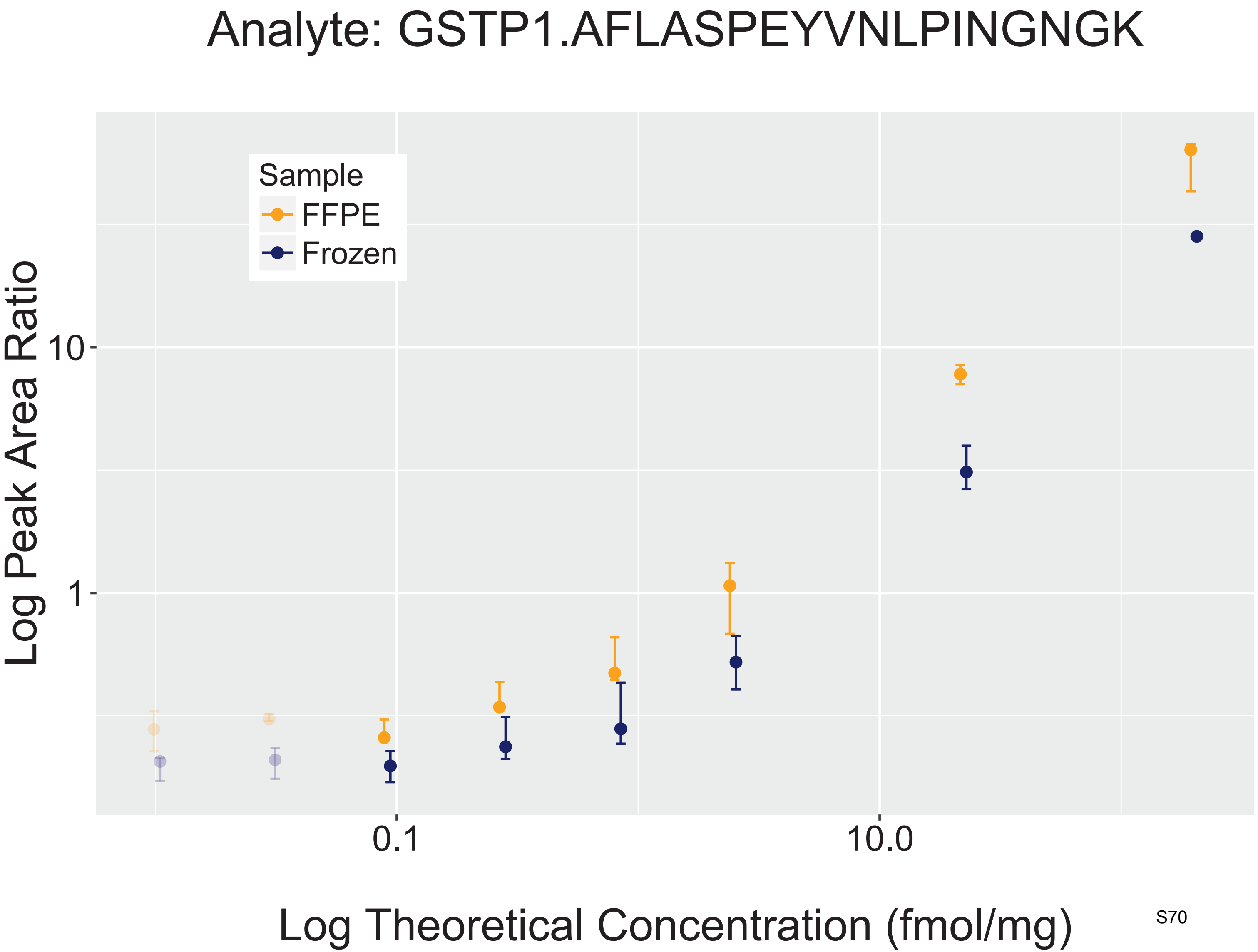
Analyte: MARS.AEVLISTVGPEDC[+57]VVPFLTRPK
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

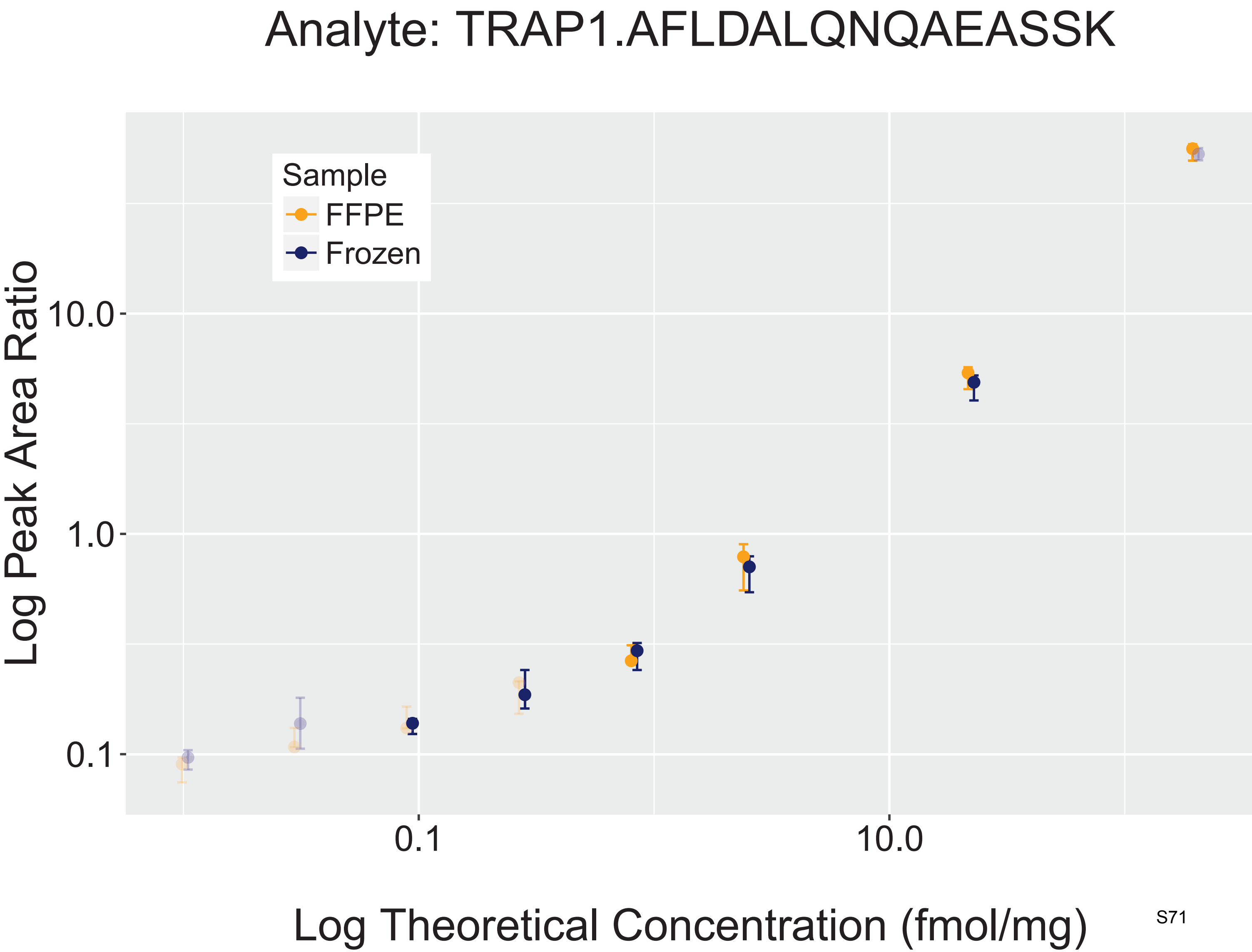
S67

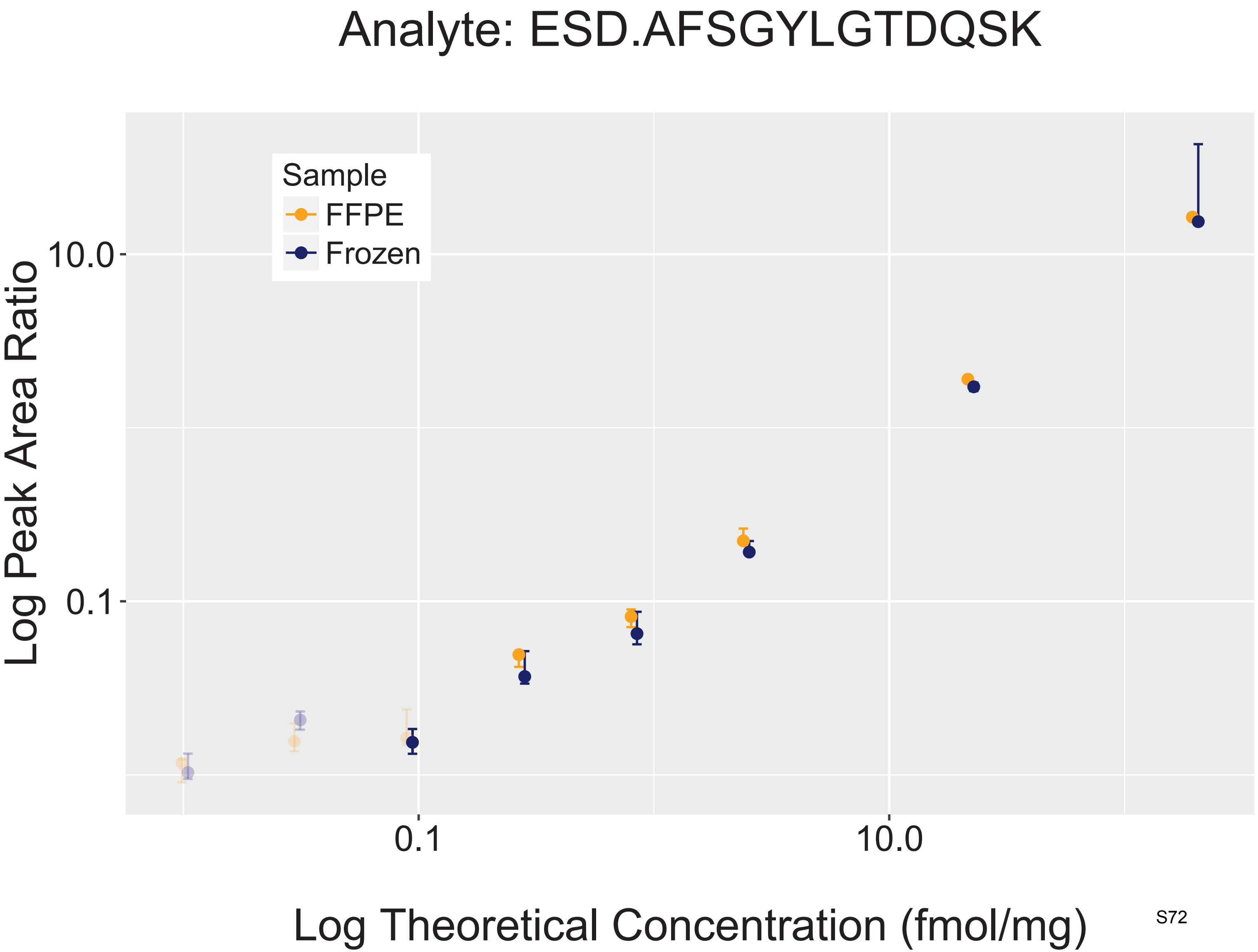

Analyte: ITGA6.AFIDVTAAAENIR
Sample
FFPE
Frozen
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)


Analyte: HNRNPM.AFITNIPFDVK
Sample
FFPE
Frozen
10.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

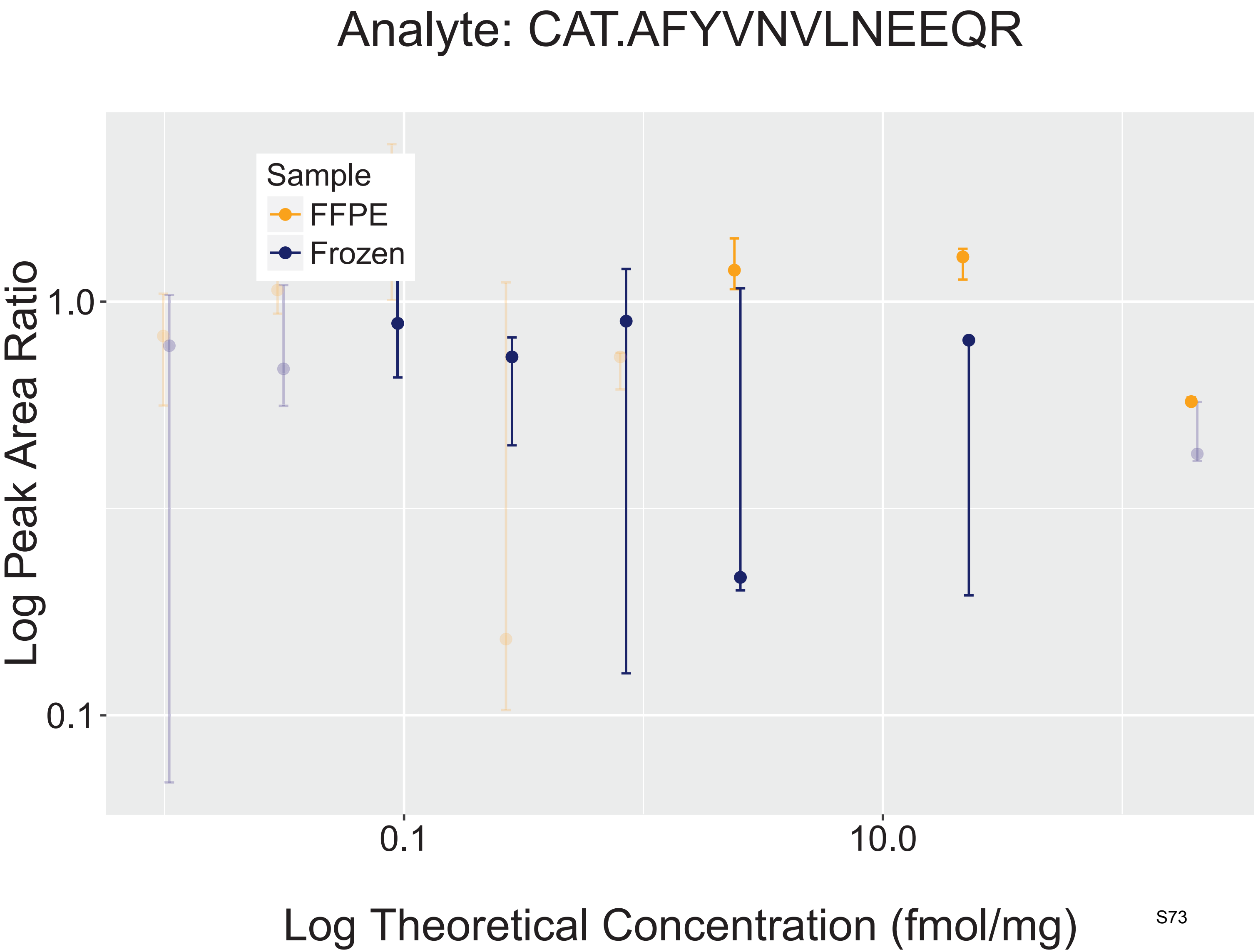
S69


Analyte: GSTP1.AFLASPEYVNLPINGNGK
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

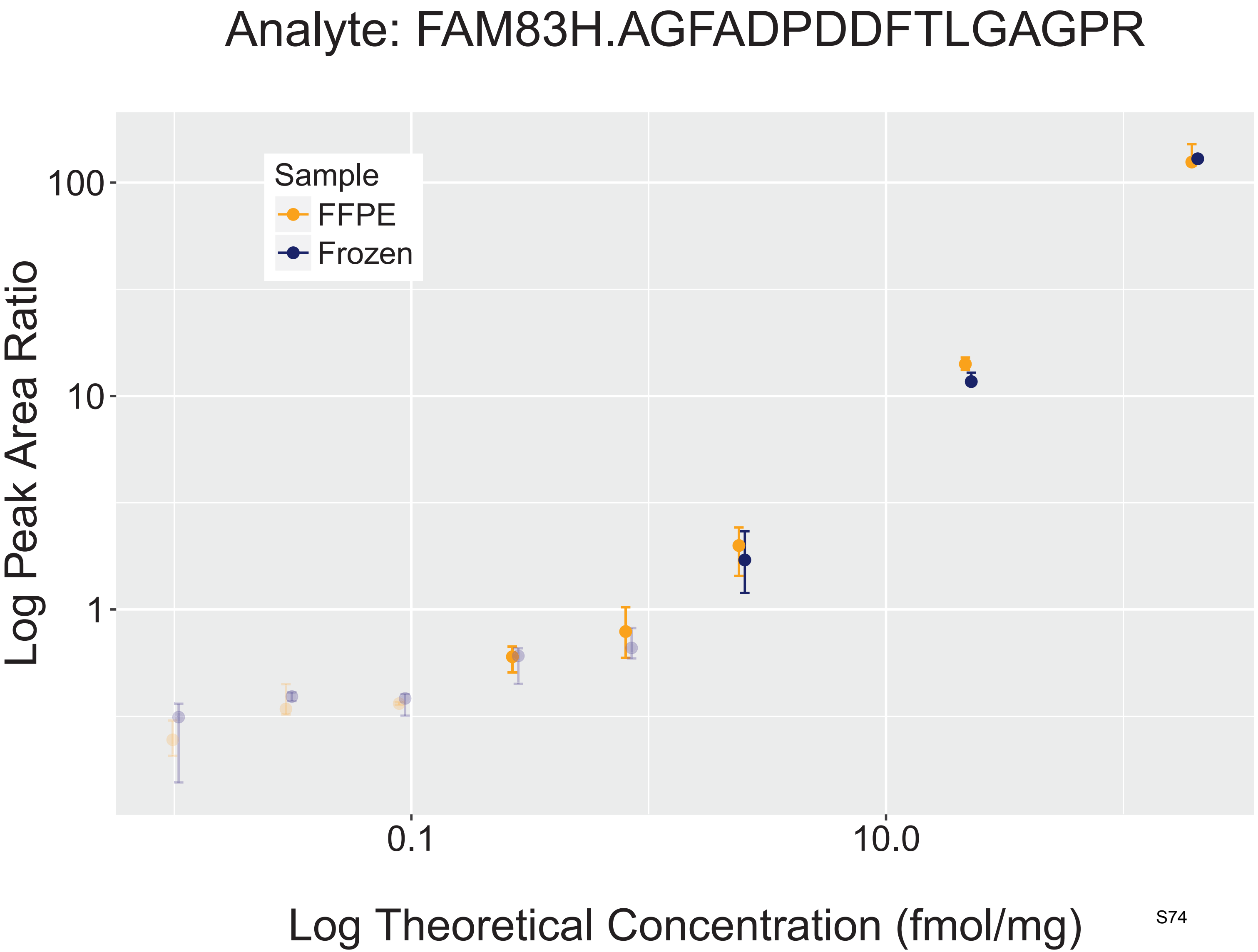

Analyte: TRAP1.AFLDALQNQAEASSK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

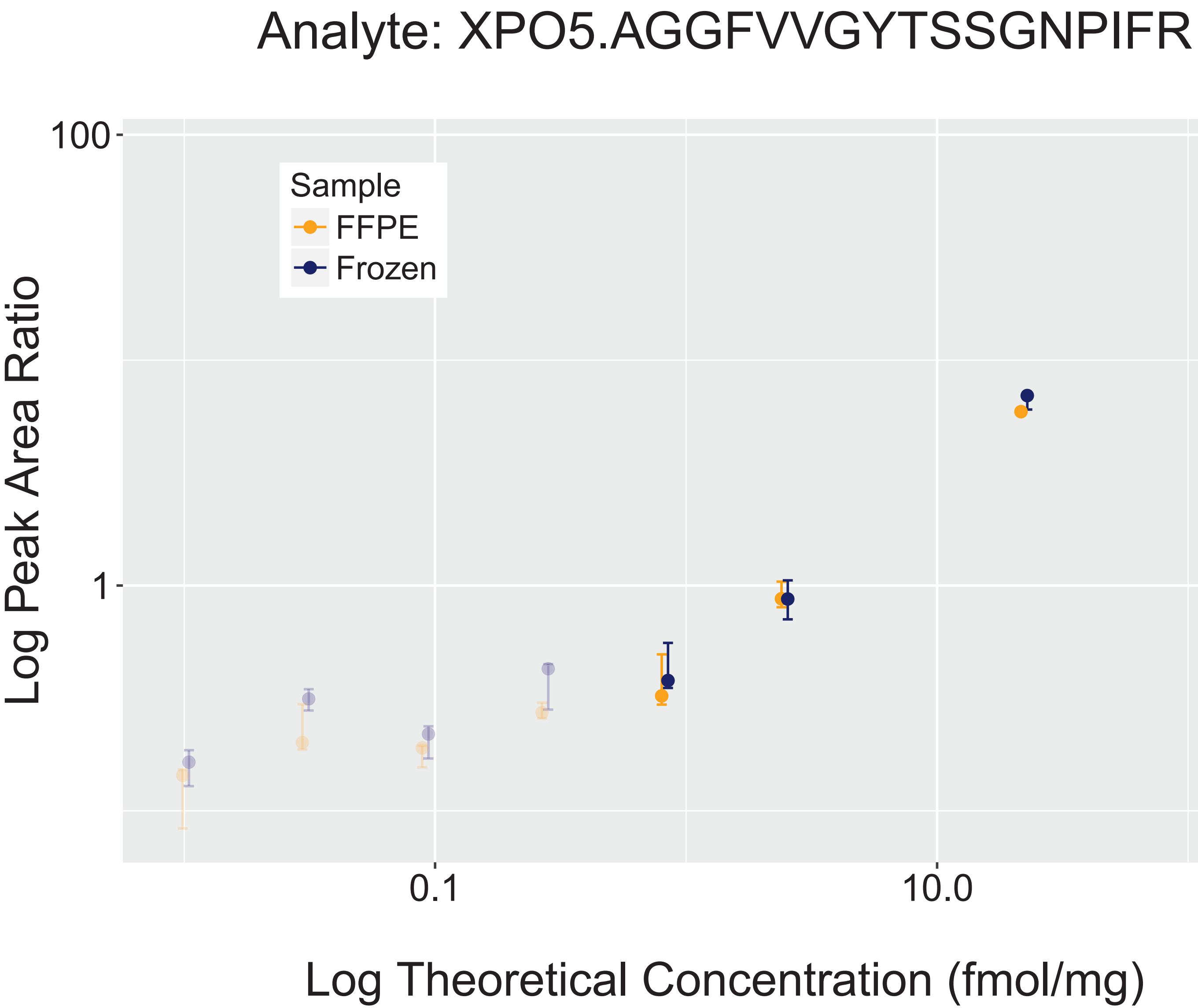


Analyte: ESD.AFSGYLGTDQSK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)



Analyte: CAT.AFYVNVLNEEQR
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

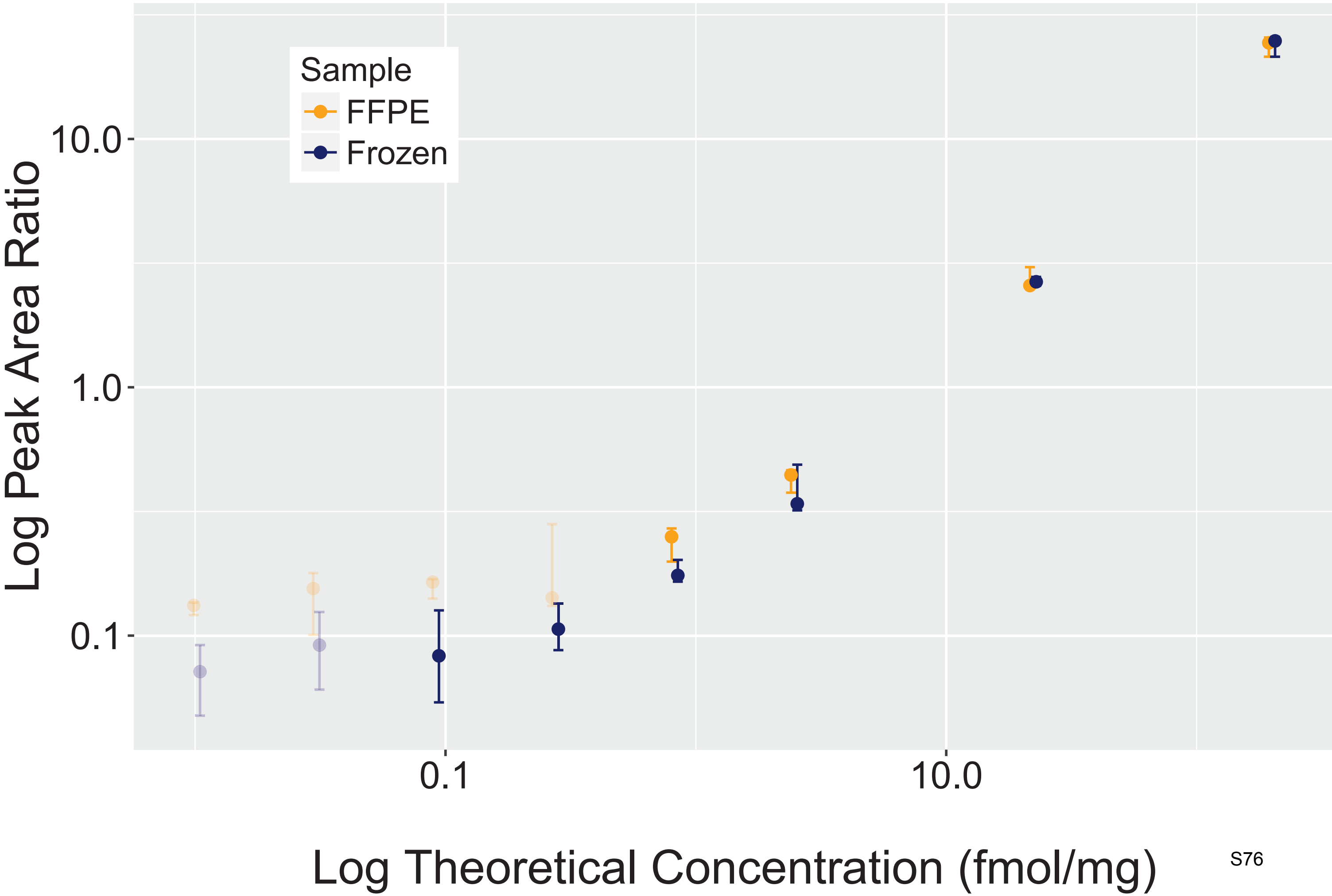

Analyte: FAM83H.AGFADPDDFTLGAGPR
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S74

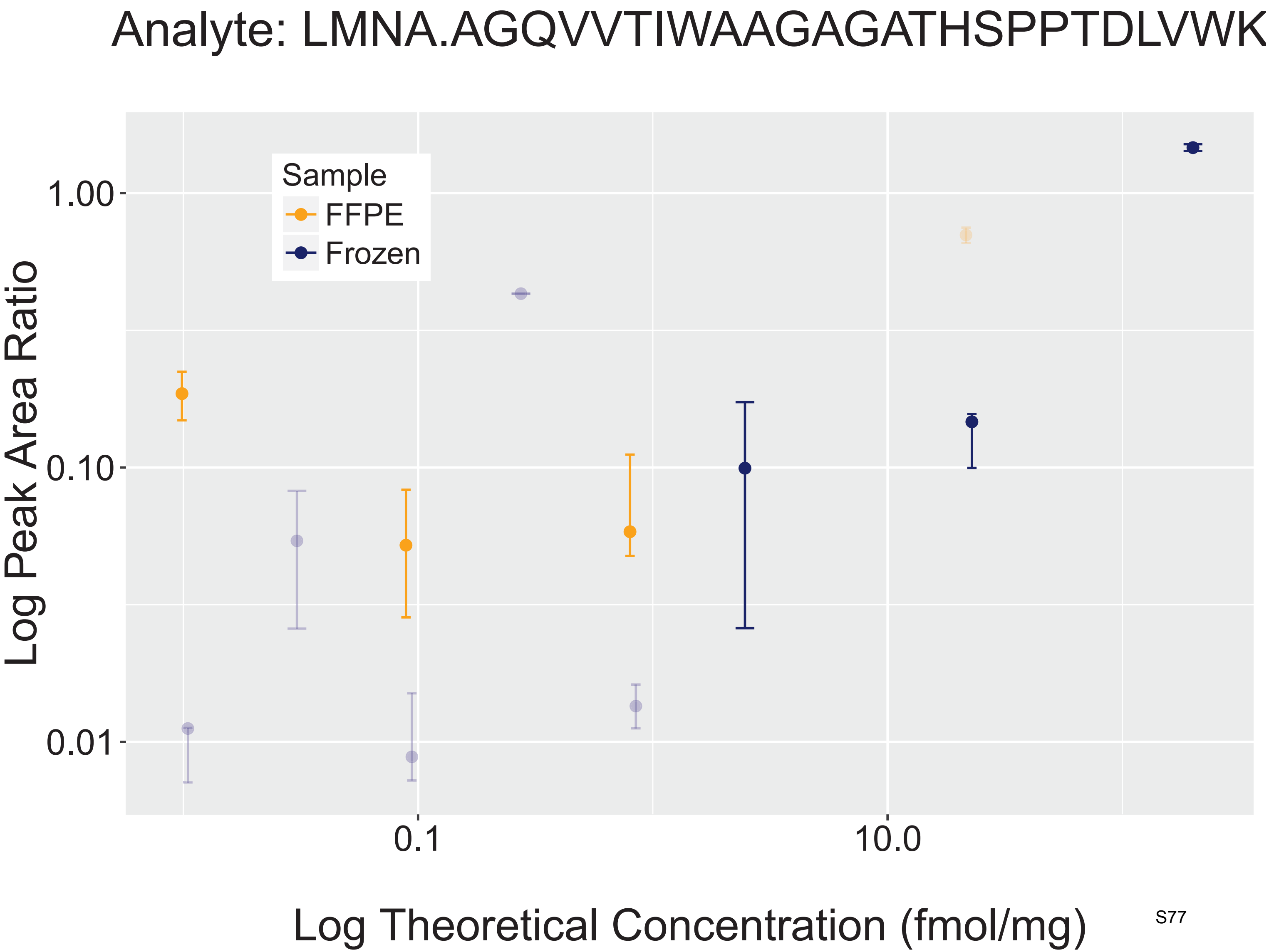


Analyte: XPO5.AGGFVVGYTSSGNPIFR
Log Peak Area Ratio
100
1
Sample
FFPE
Frozen
0.1
10.0
Log Theoretical Concentration (fmol/mg)

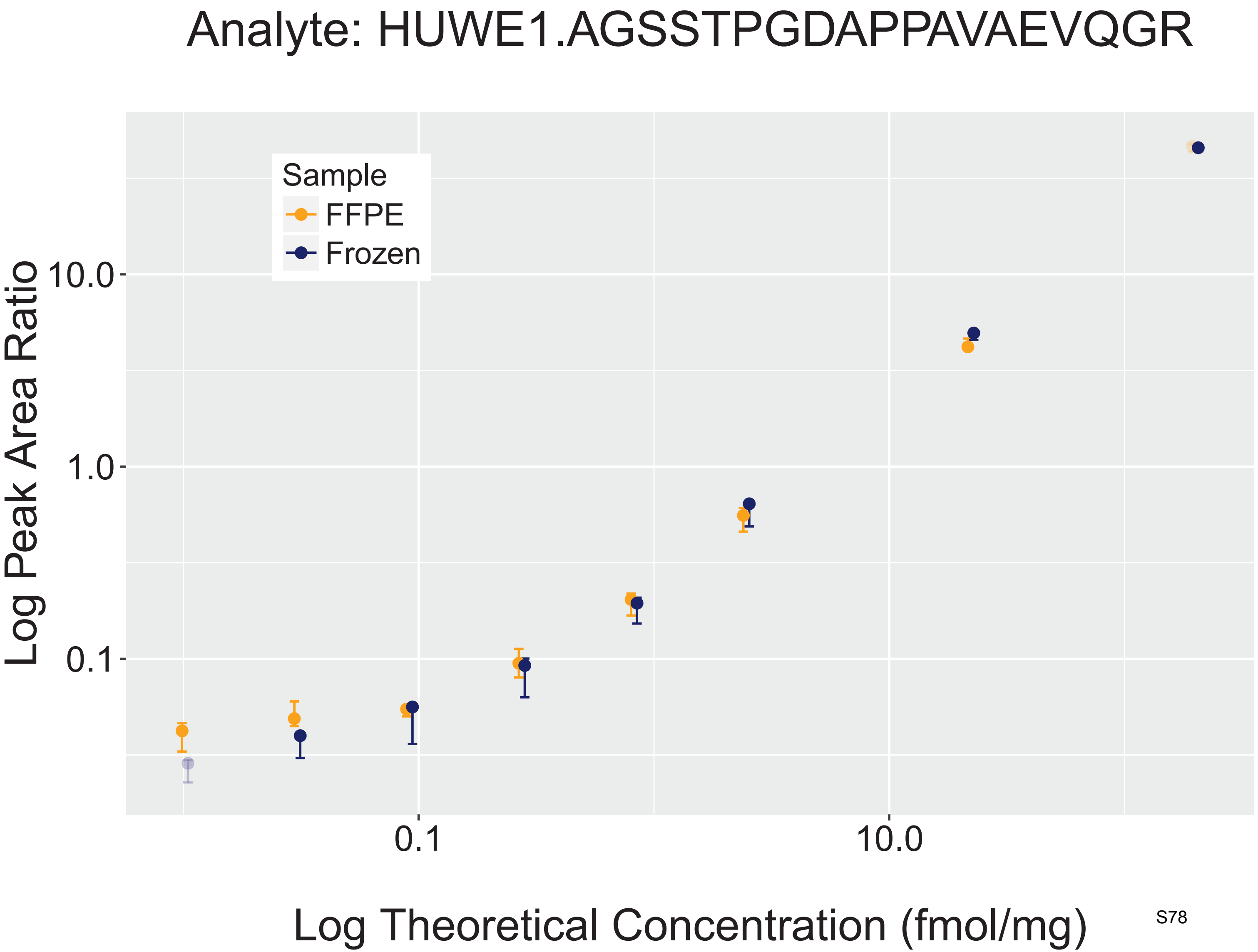
S75

Analyte: MBOAT7.AGGGPTLQC[+57]PPPSSPEK



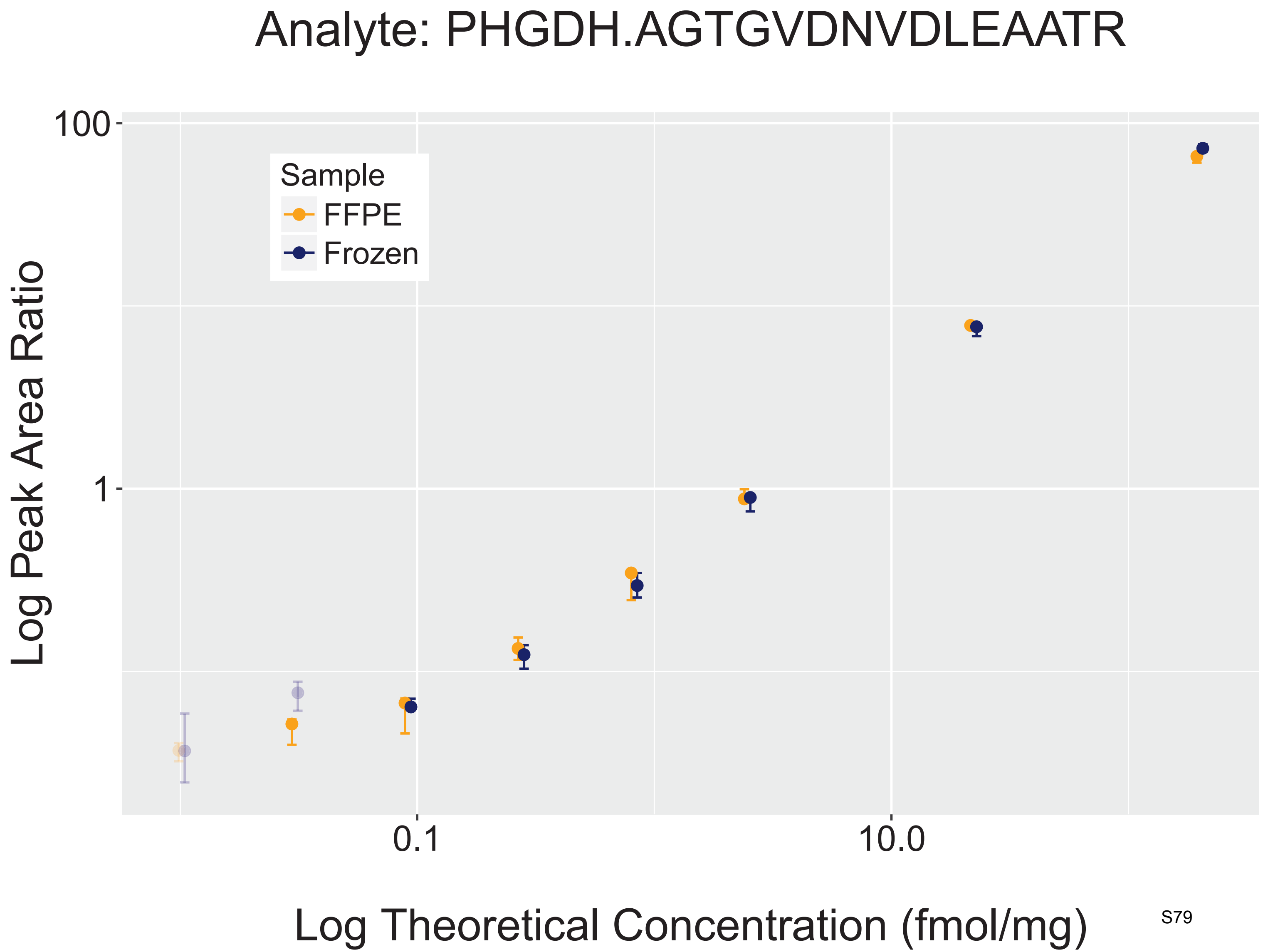


Analyte: LMNA.AGQVVTIWAAGAGATHSPPTDLVWK
Sample
FFPE
Frozen
1.00
0.10
0.01
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)



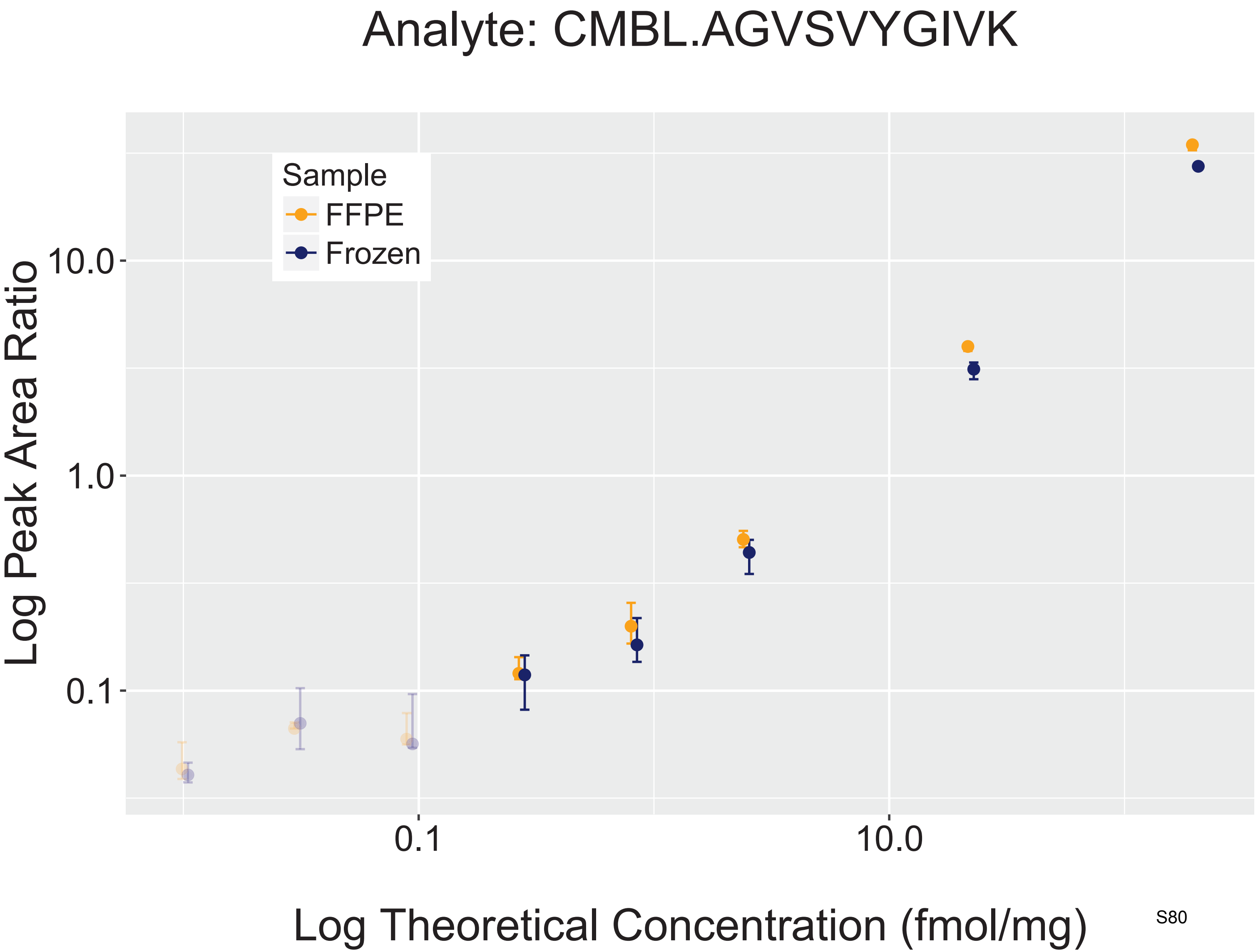
Analyte: HUWE1.AGSSTPGDAPPAVAEVQGR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S78

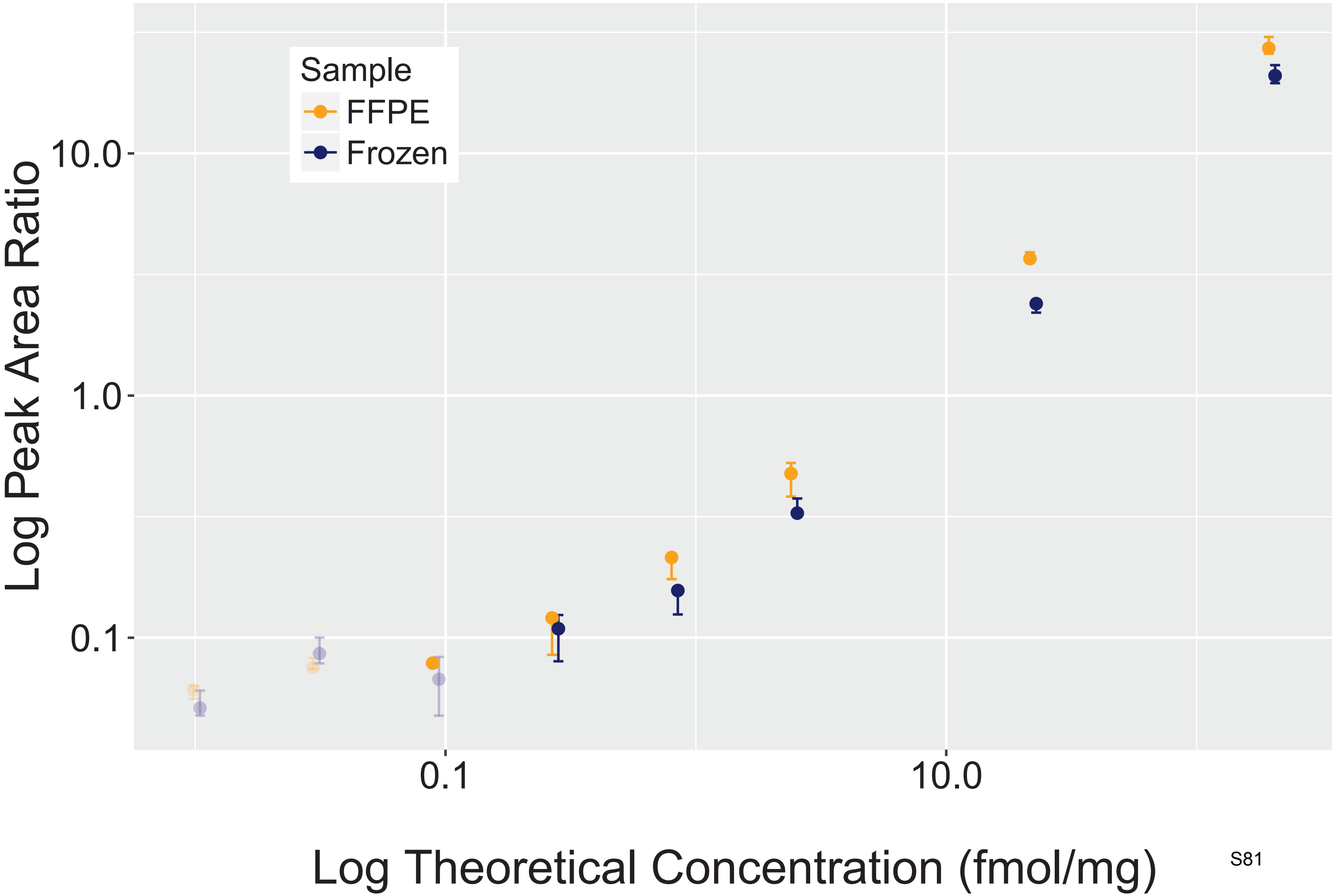


Analyte: PHGDH.AGTGVDNVDLEAATR
100
1
Log Peak Area Ratio
Sample
FFPE
Frozen
0.1
10.0
Log Theoretical Concentration (fmol/mg)

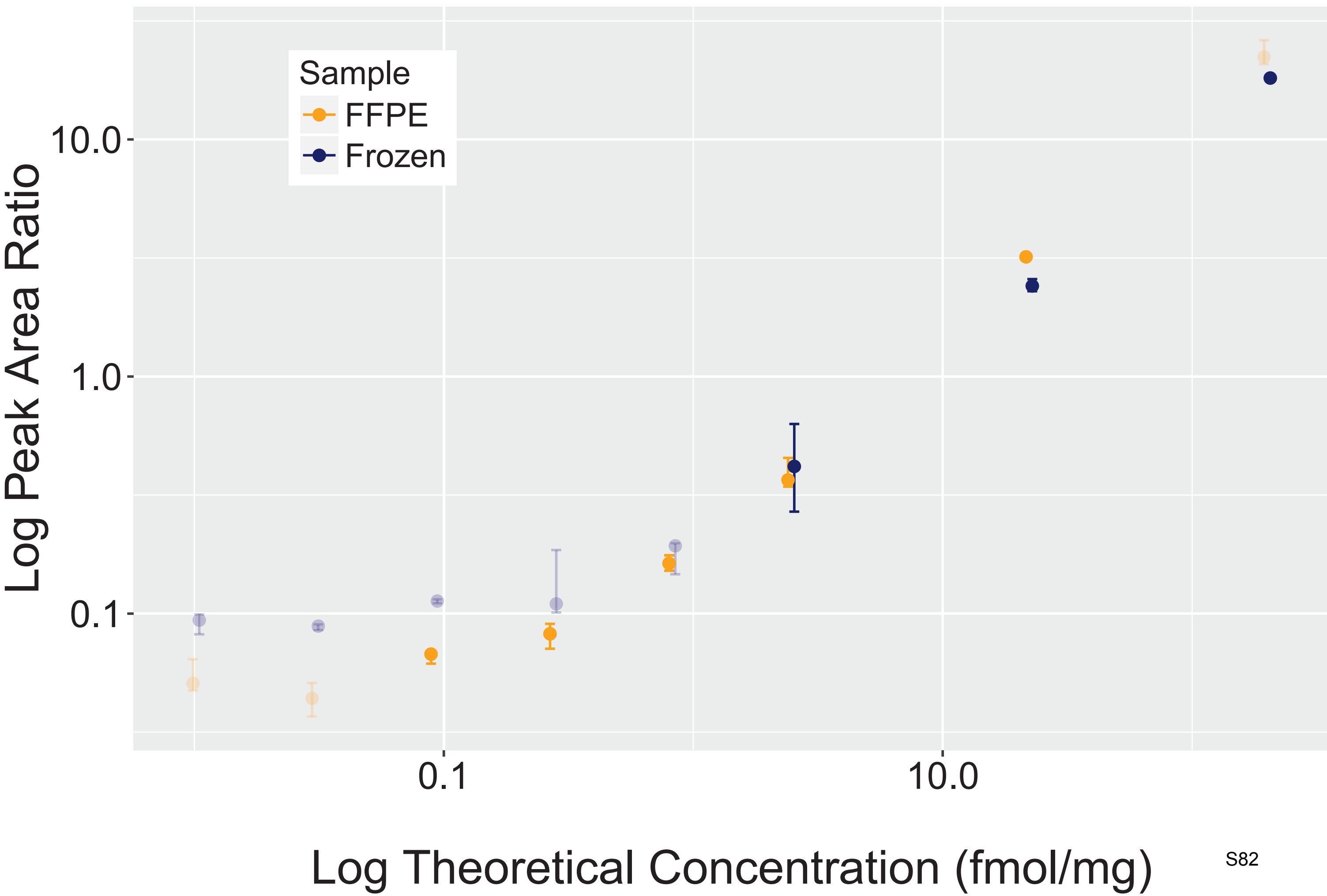
S79

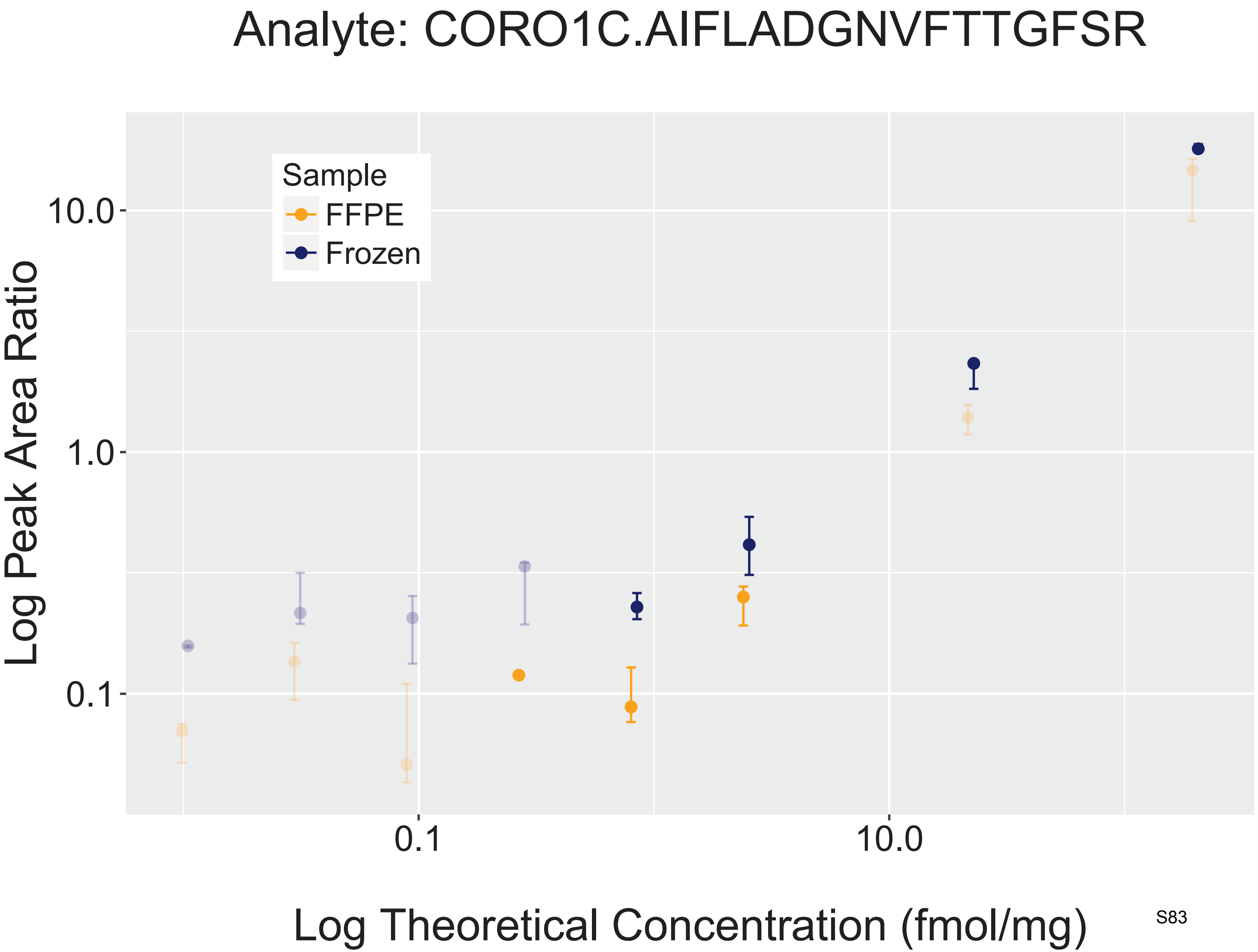

Analyte: CMBL.AGVSVYGIVK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S80

Analyte: CCT8.AIADTGANVVVTGGK

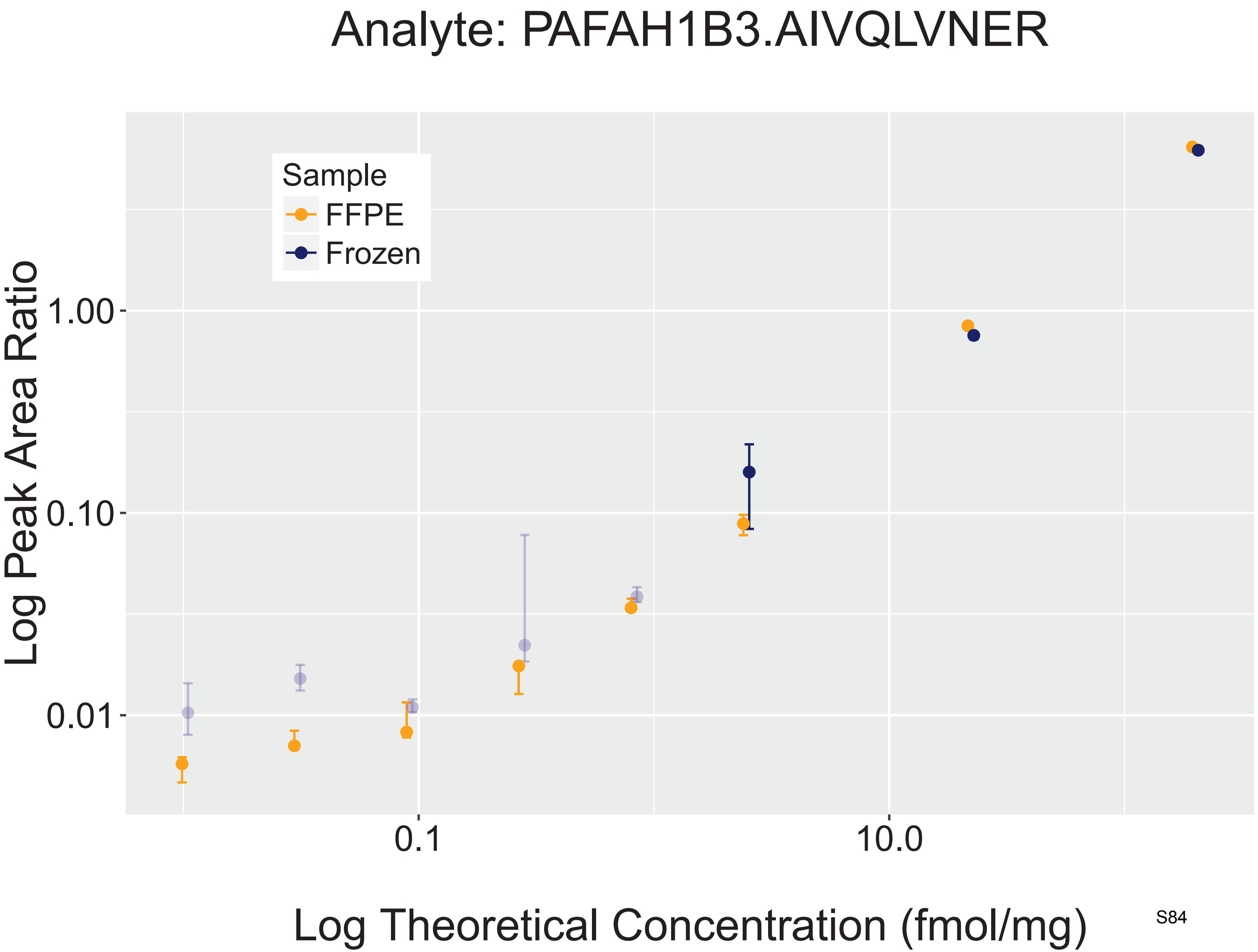


Analyte: GSS.AIENELLAR

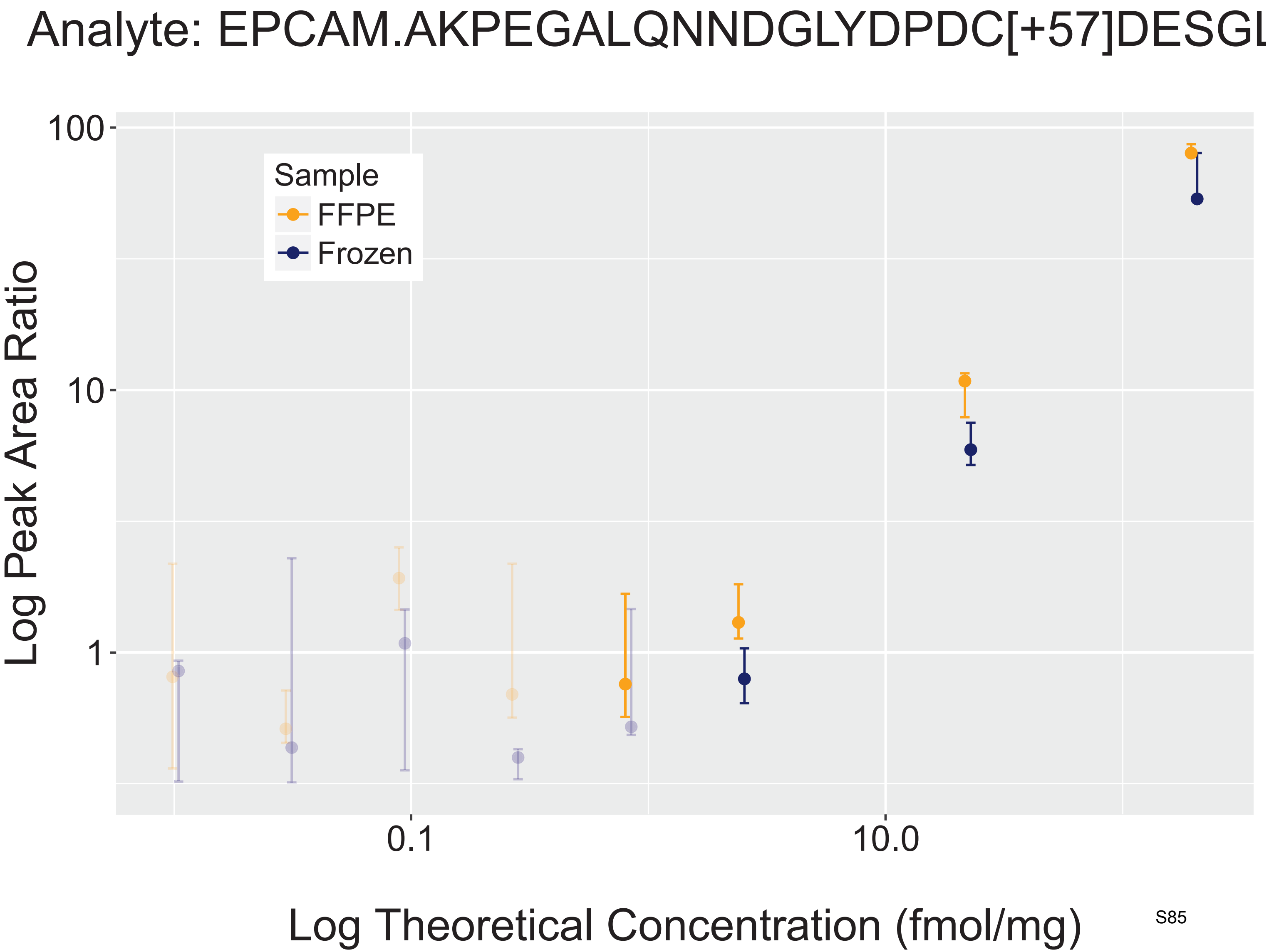


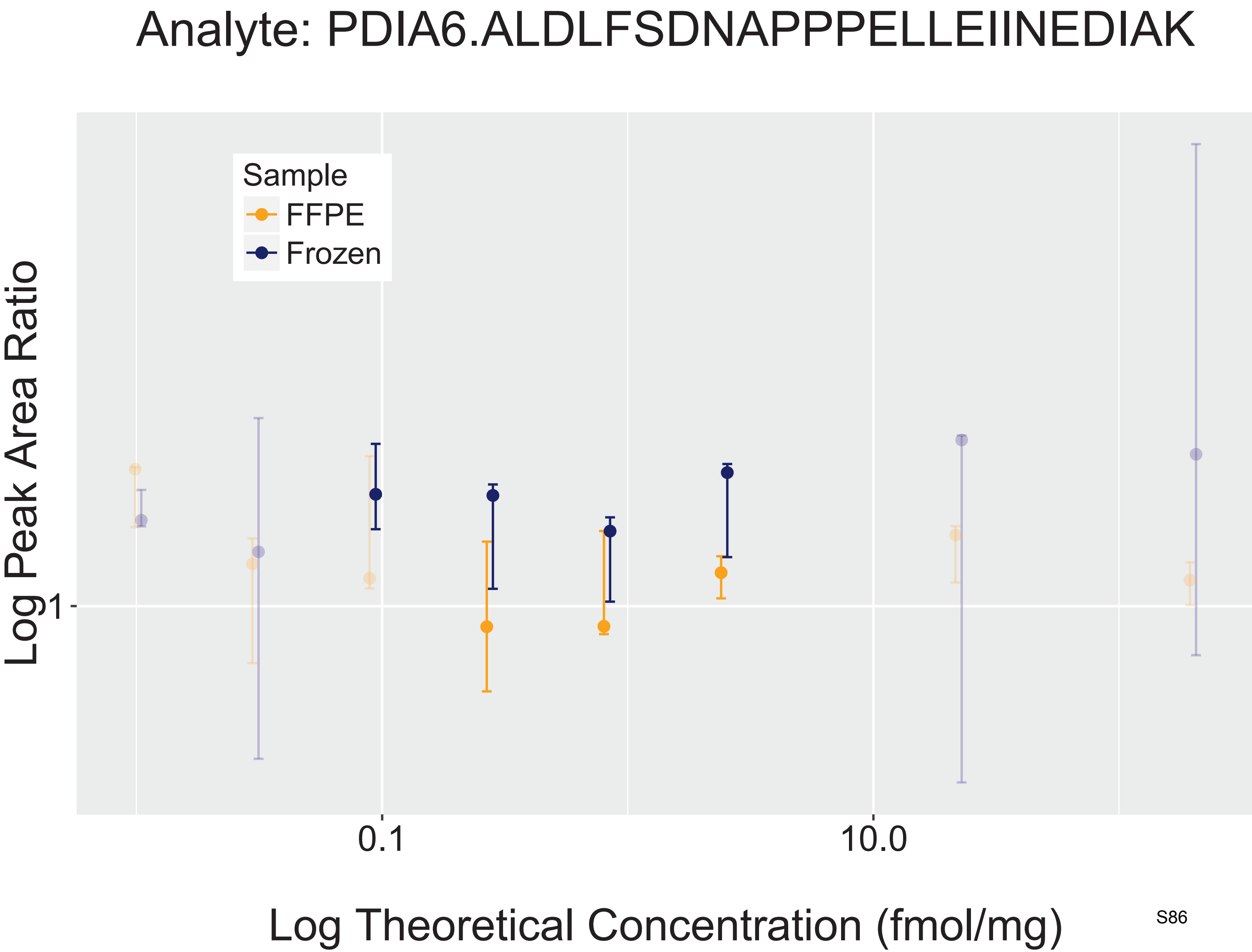


Analyte: CORO1C.AIFLADGNVFTTGFSR
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)



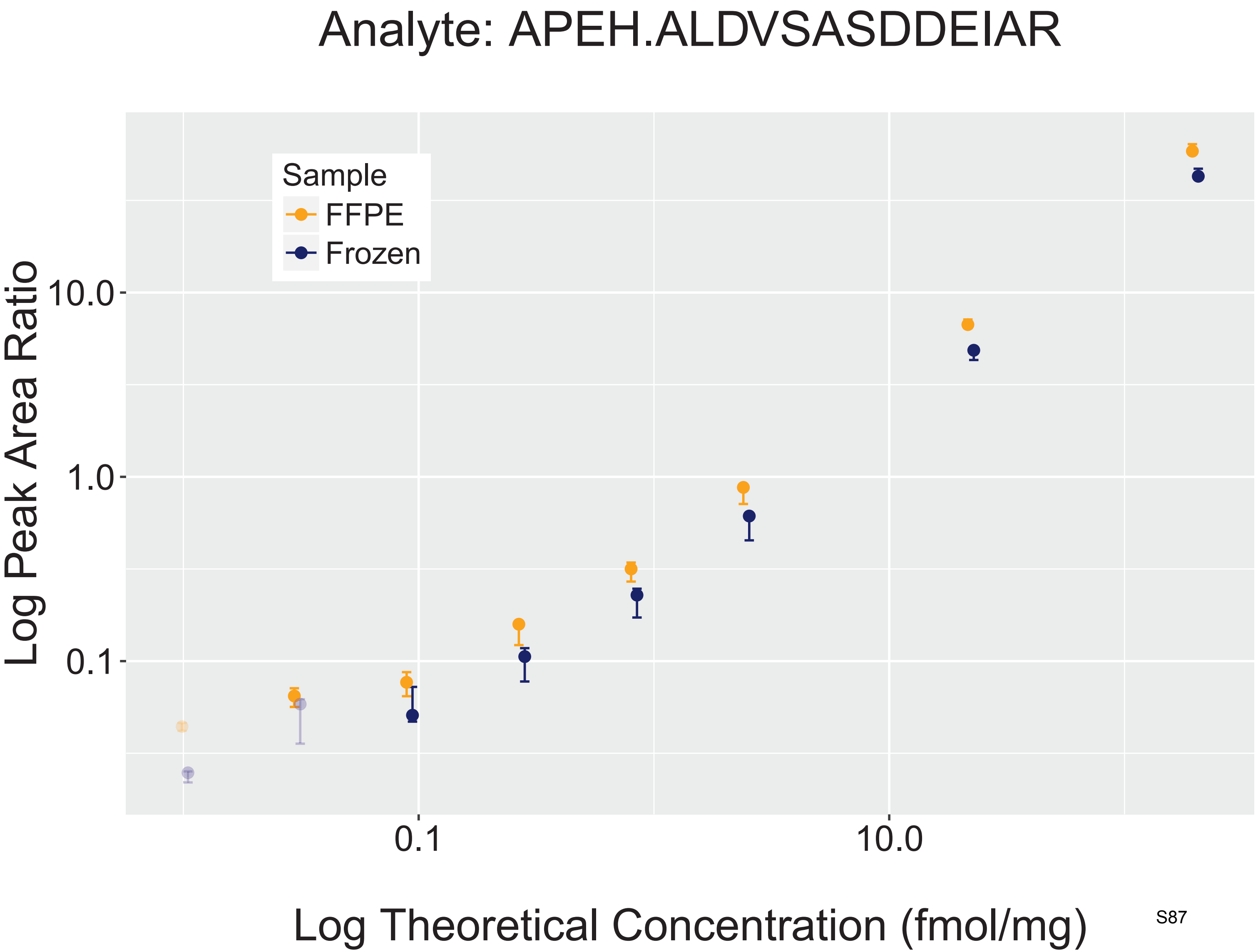
Analyte: PAFAH1B3.AIVQLVNER
Sample
FFPE
Frozen
Log Peak Area Ratio
1.00
0.10
0.01
0.1
10.0
Log Theoretical Concentration (fmol/mg)

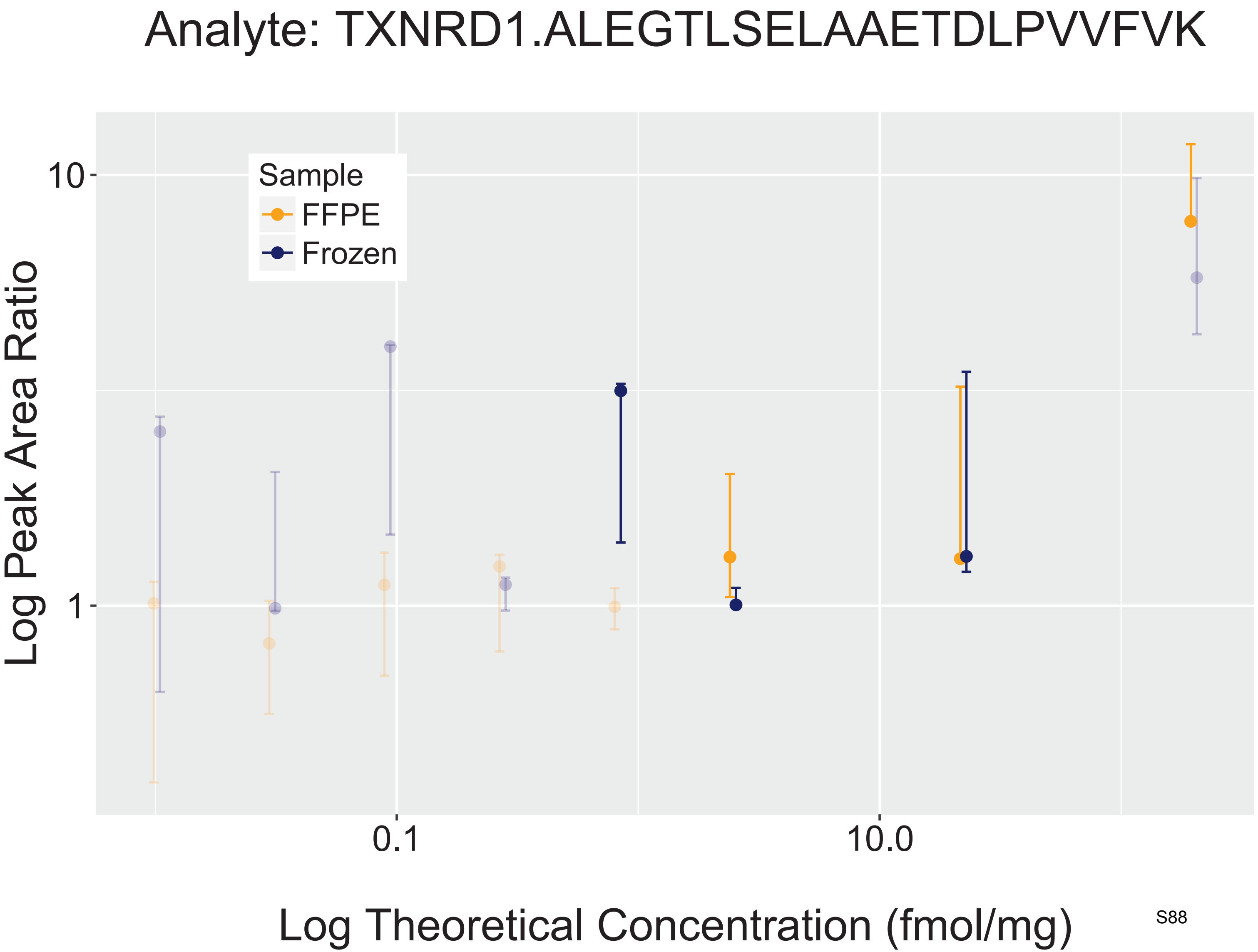

Analyte: EPCAM.AKPEGALQNNDGLYDPDC[+57]DESGL
Sample
FFPE
Frozen
Log Peak Area Ratio
100
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)



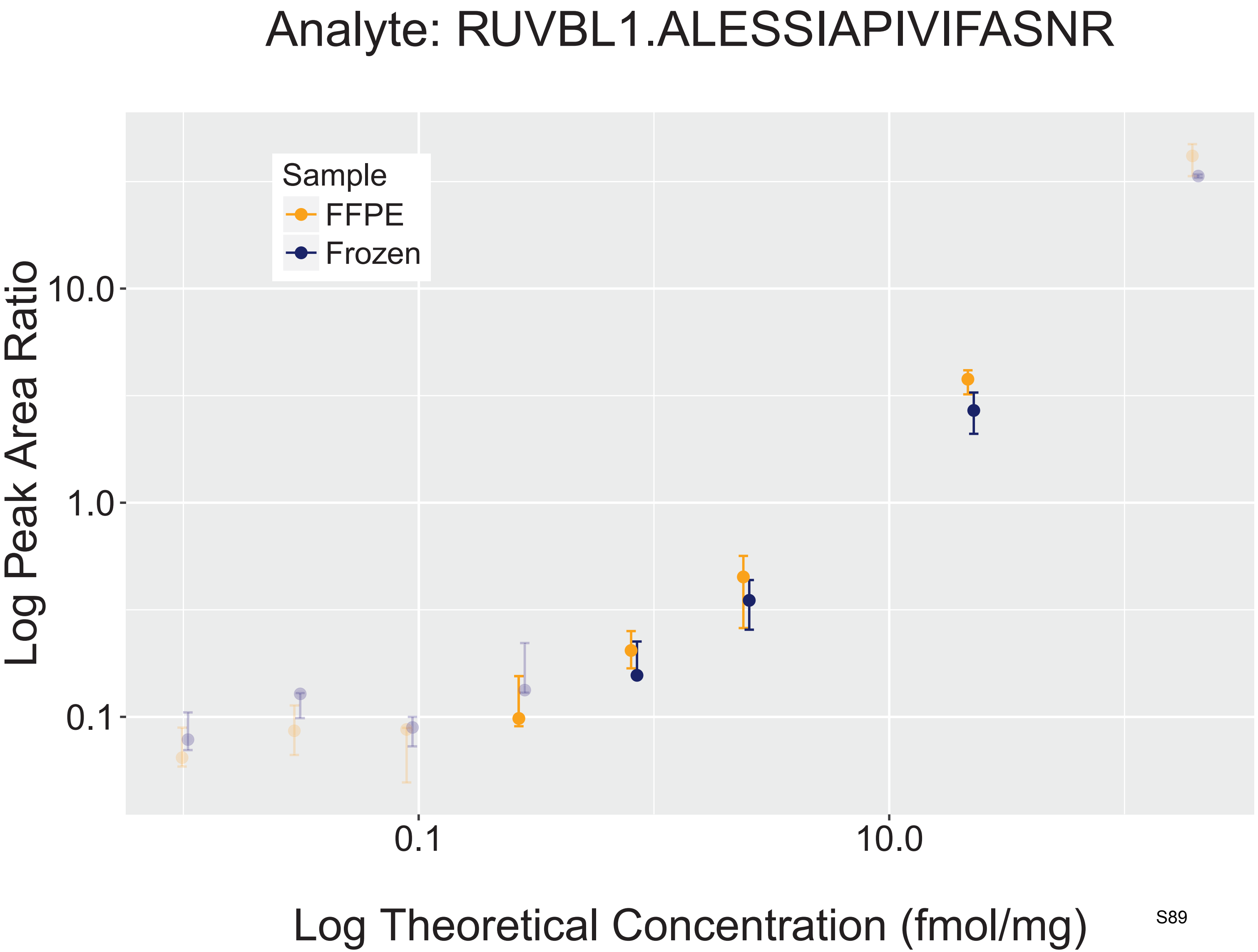
Analyte: PDIA6.ALDLFSDNAPPPELLEIINEDIAK
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S86

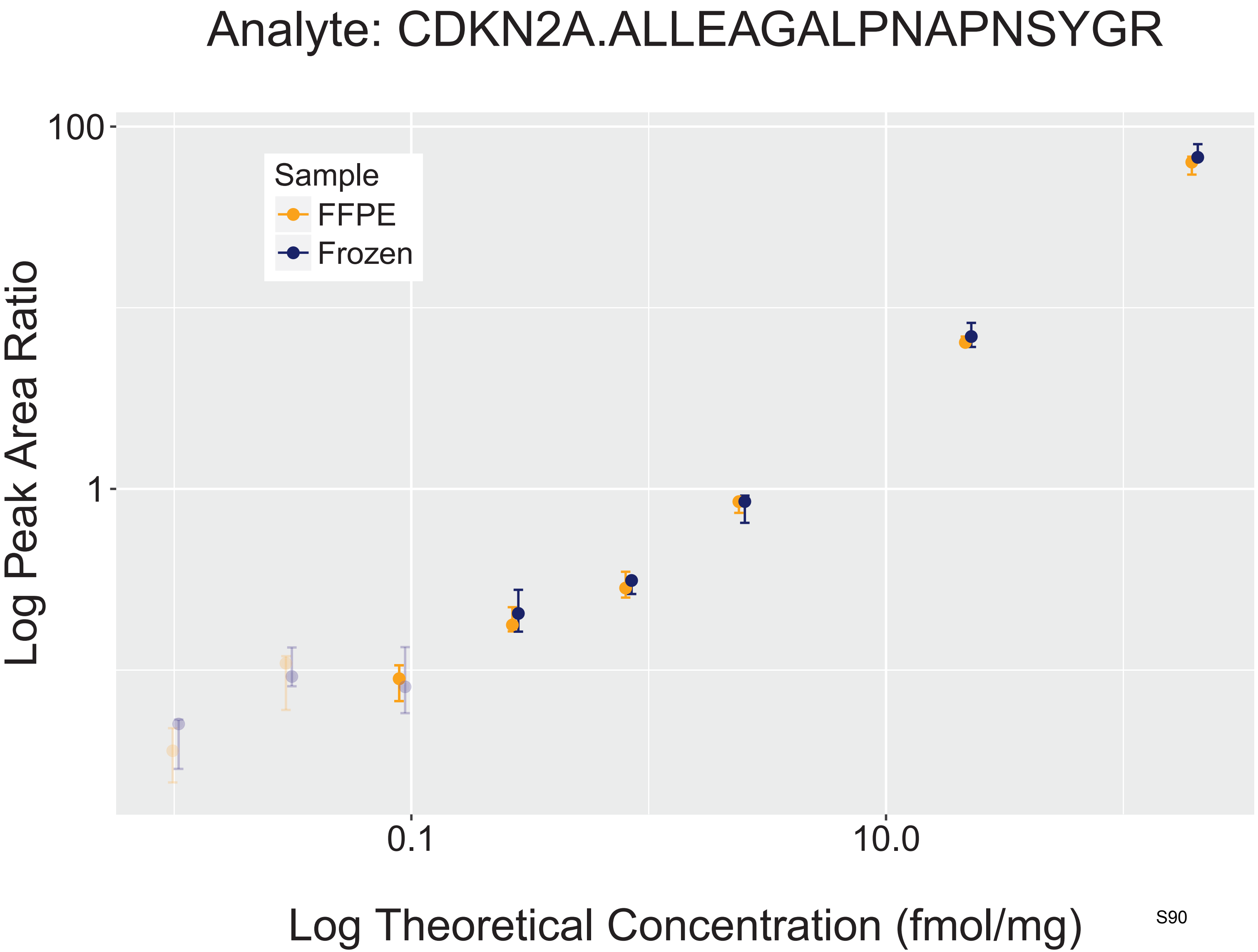

Analyte: APEH.ALDVSASDDEIAR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S87



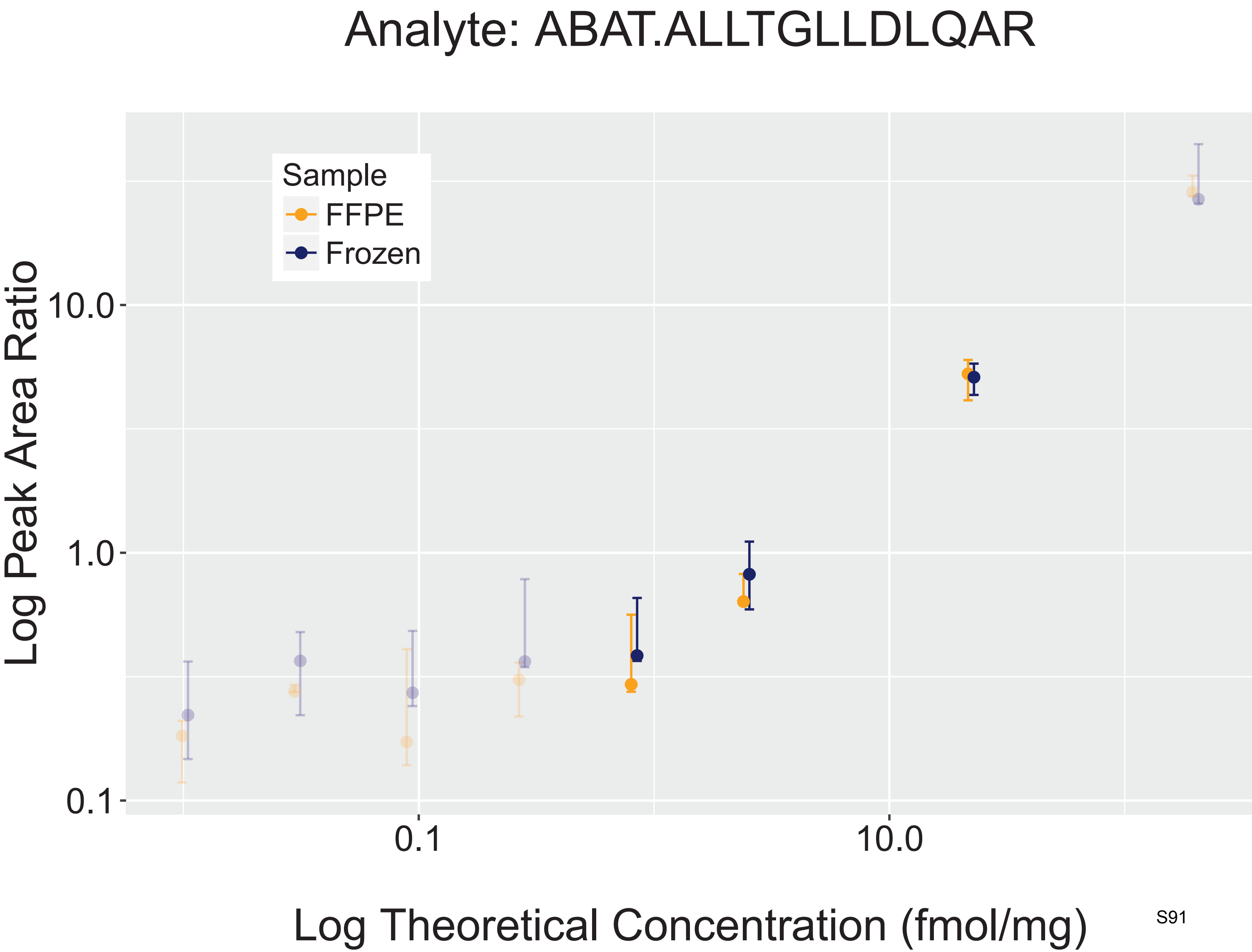
Analyte: TXNRD1.ALEGTLSELAAETDLPVVFVK
Sample
FFPE
Frozen
10
1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)


Analyte: RUVBL1.ALESSIAPIVIFASNR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S89


Analyte: CDKN2A.ALLEAGALPNAPNSYGR
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

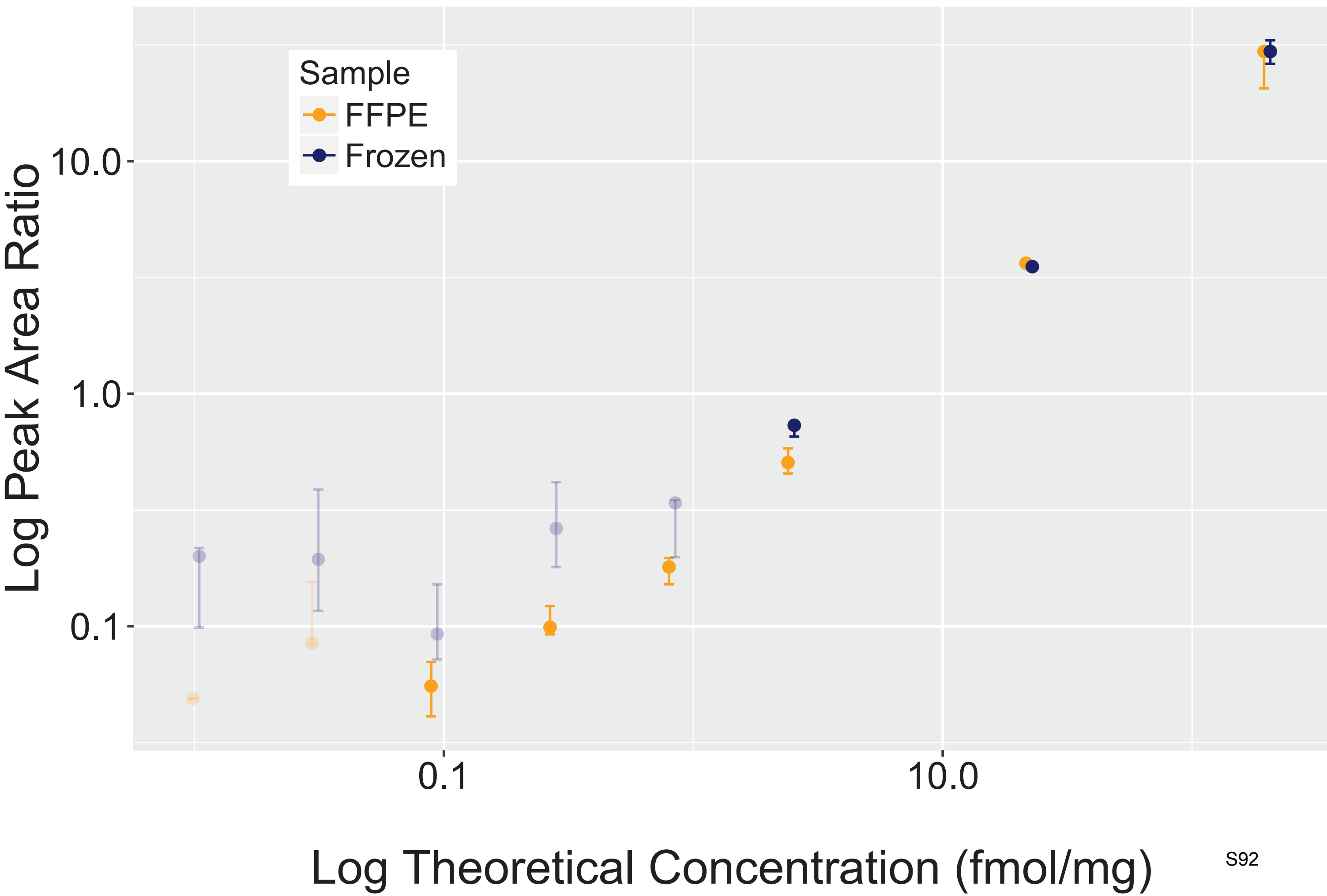
S90

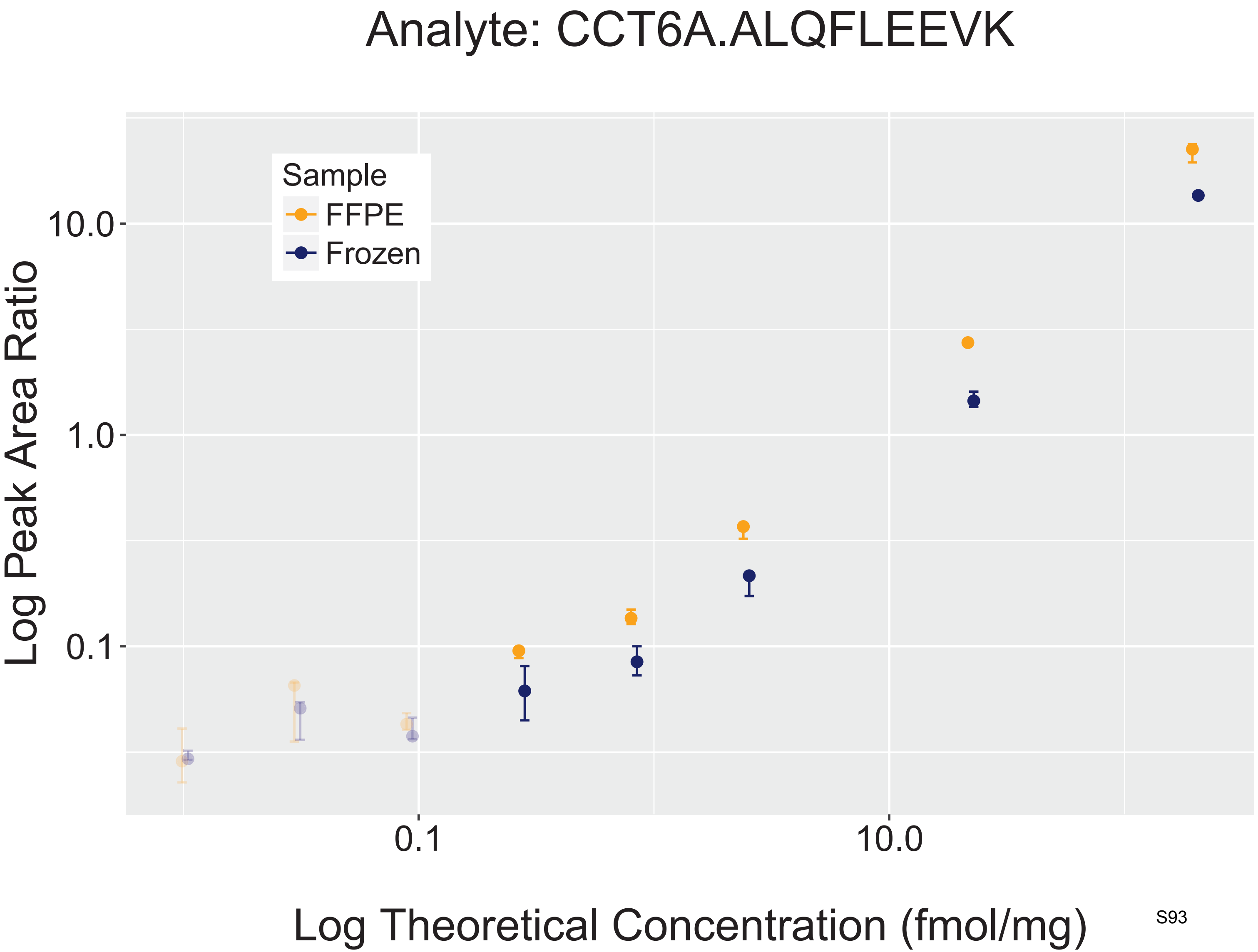


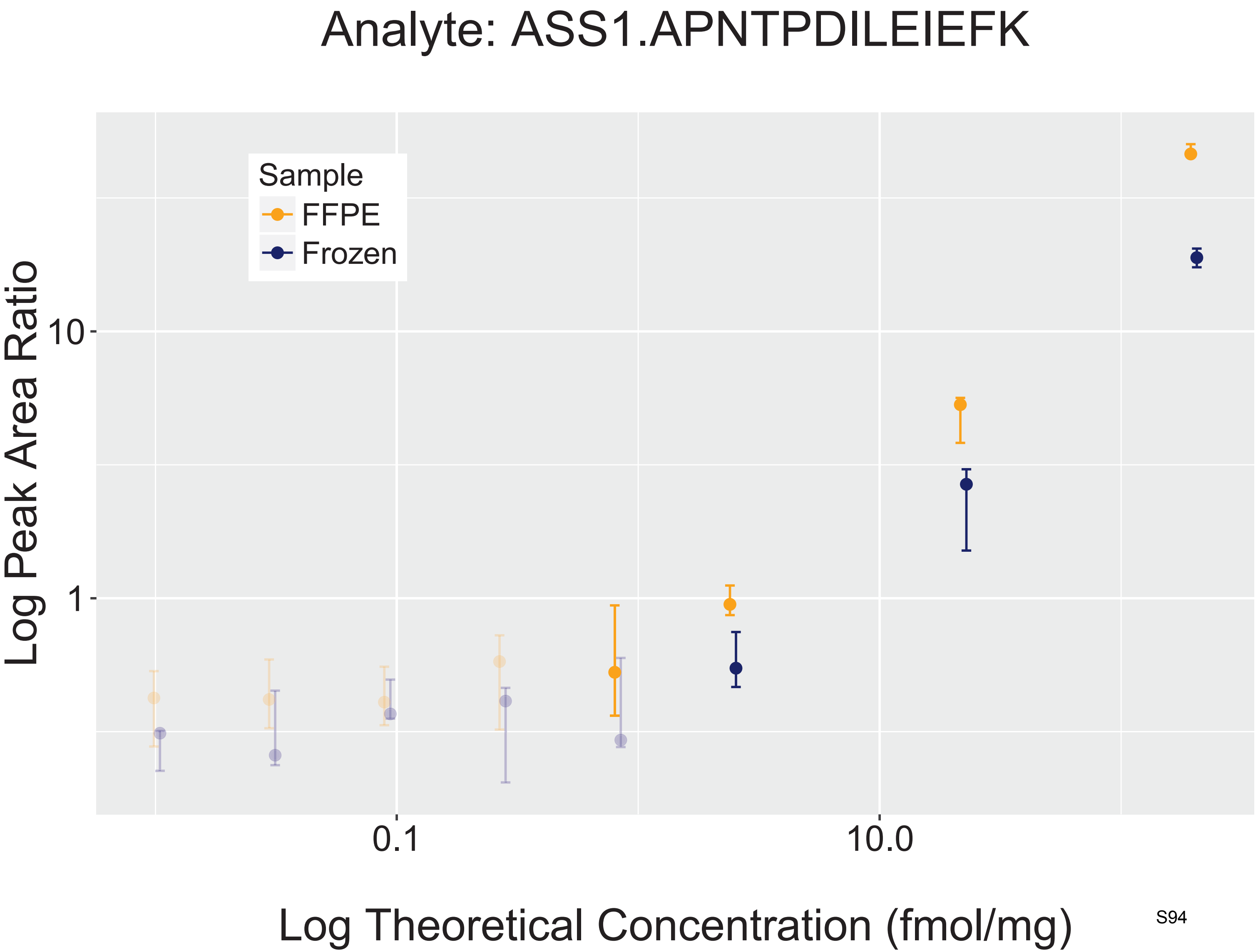
Analyte: ABAT.ALLTGLLDLQAR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

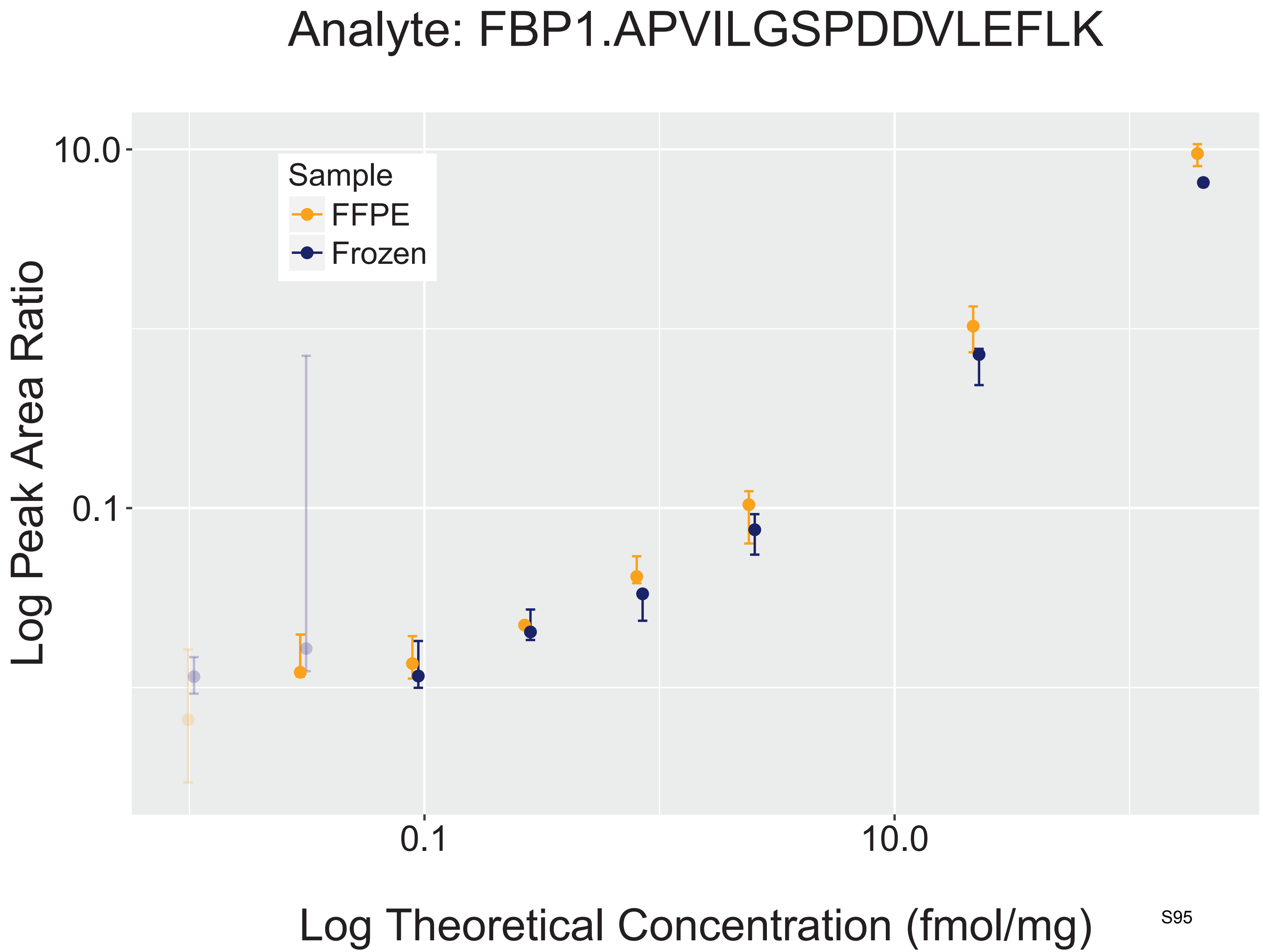
S91

Analyte: GLT25D1.ALQAQEIEC[+57]R



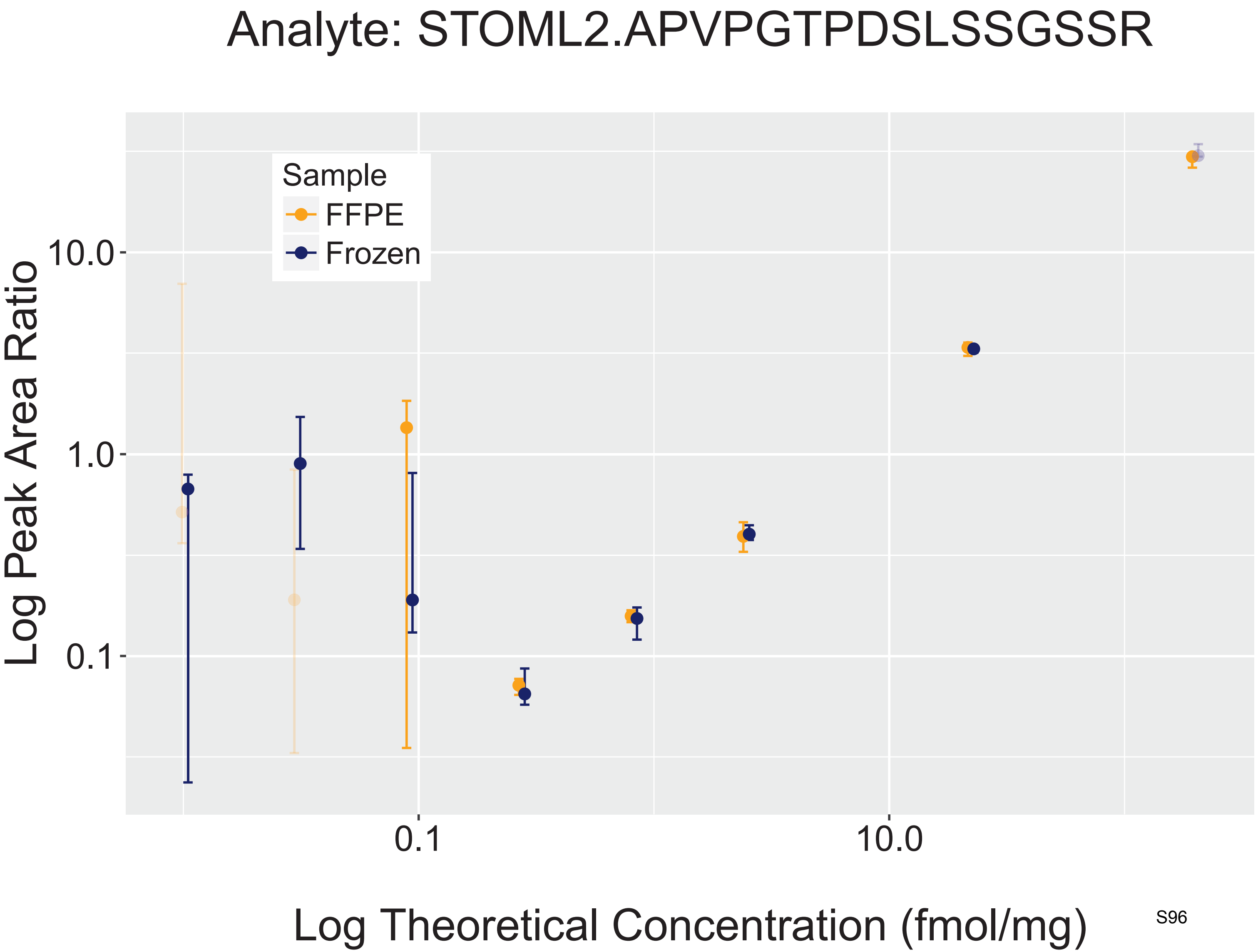

Analyte: CCT6A.ALQFLEEVK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)


Analyte: ASS1.APNTPDILEIEFK
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)



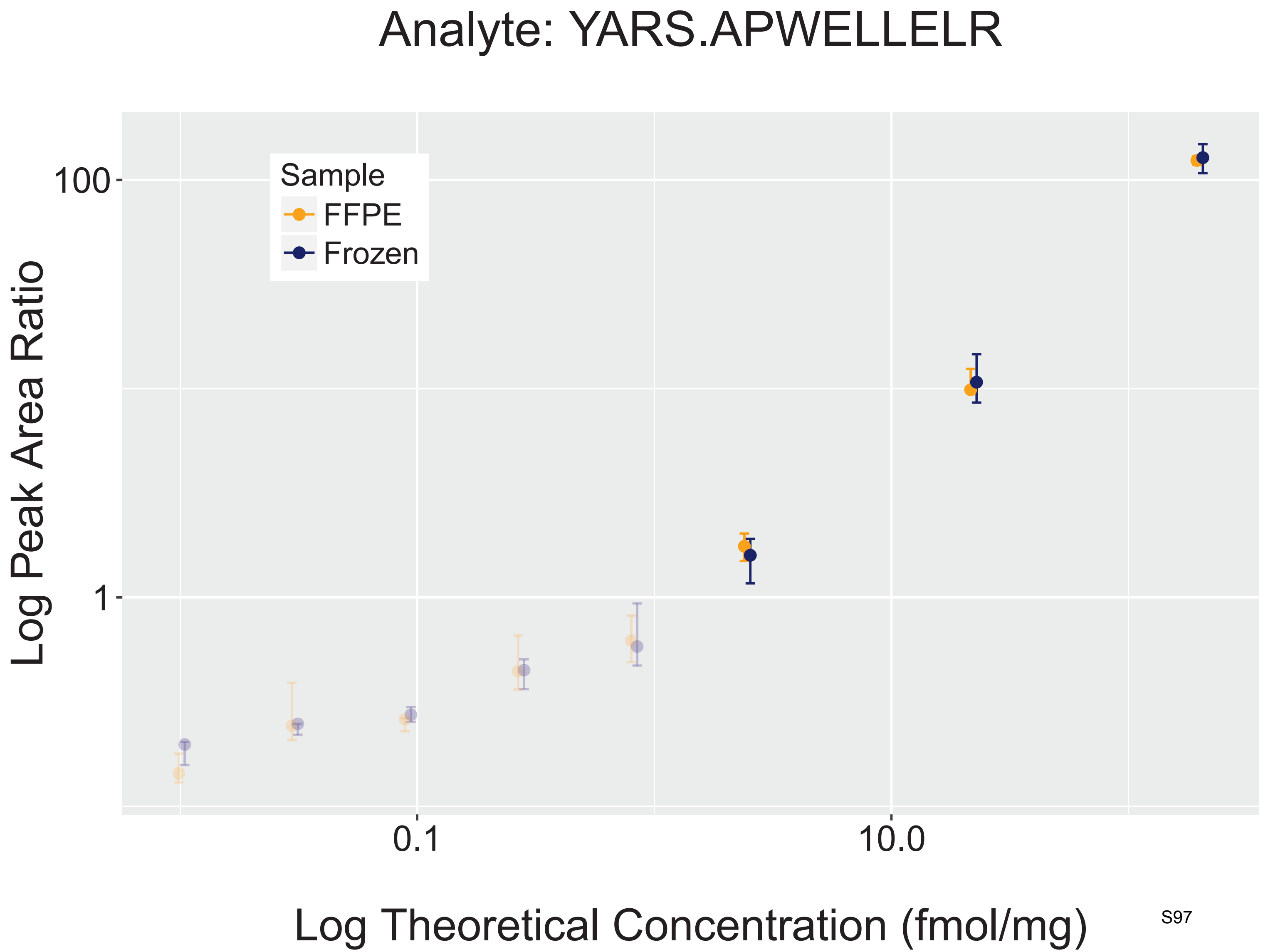
Analyte: FBP1.APVILGSPDDVLEFLK
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S95



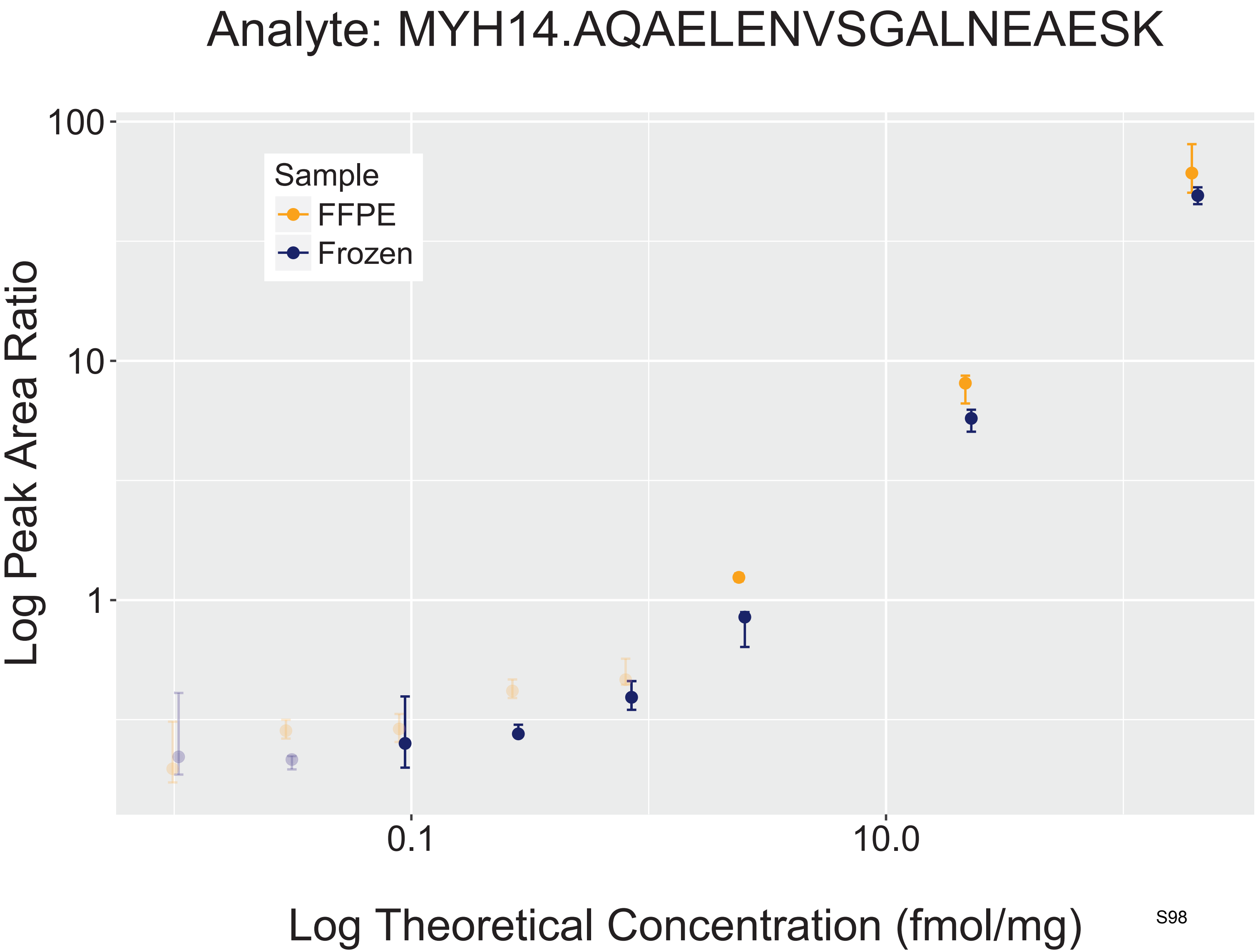
Analyte: STOML2.APVPGTPDSLSSGSSR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

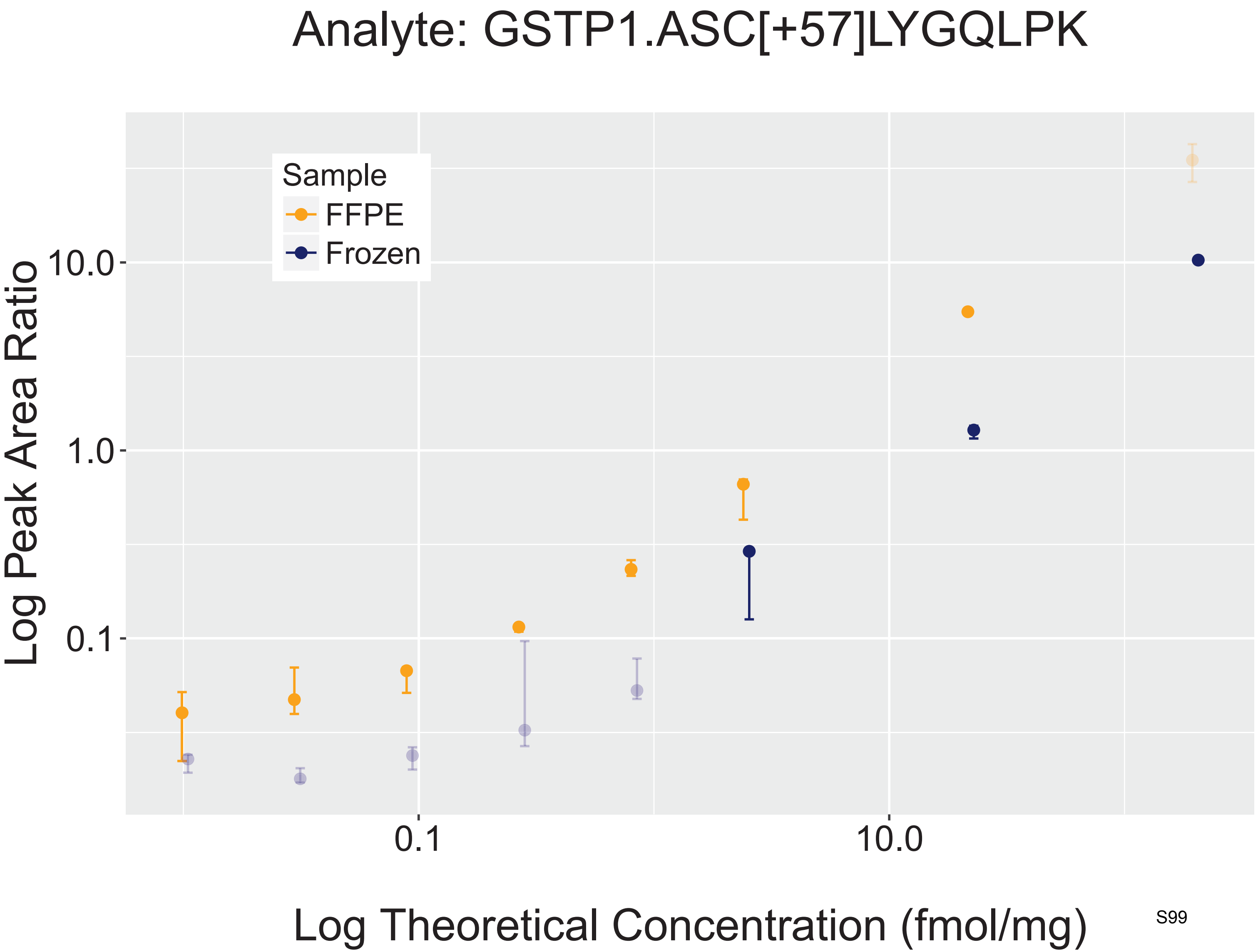
S96



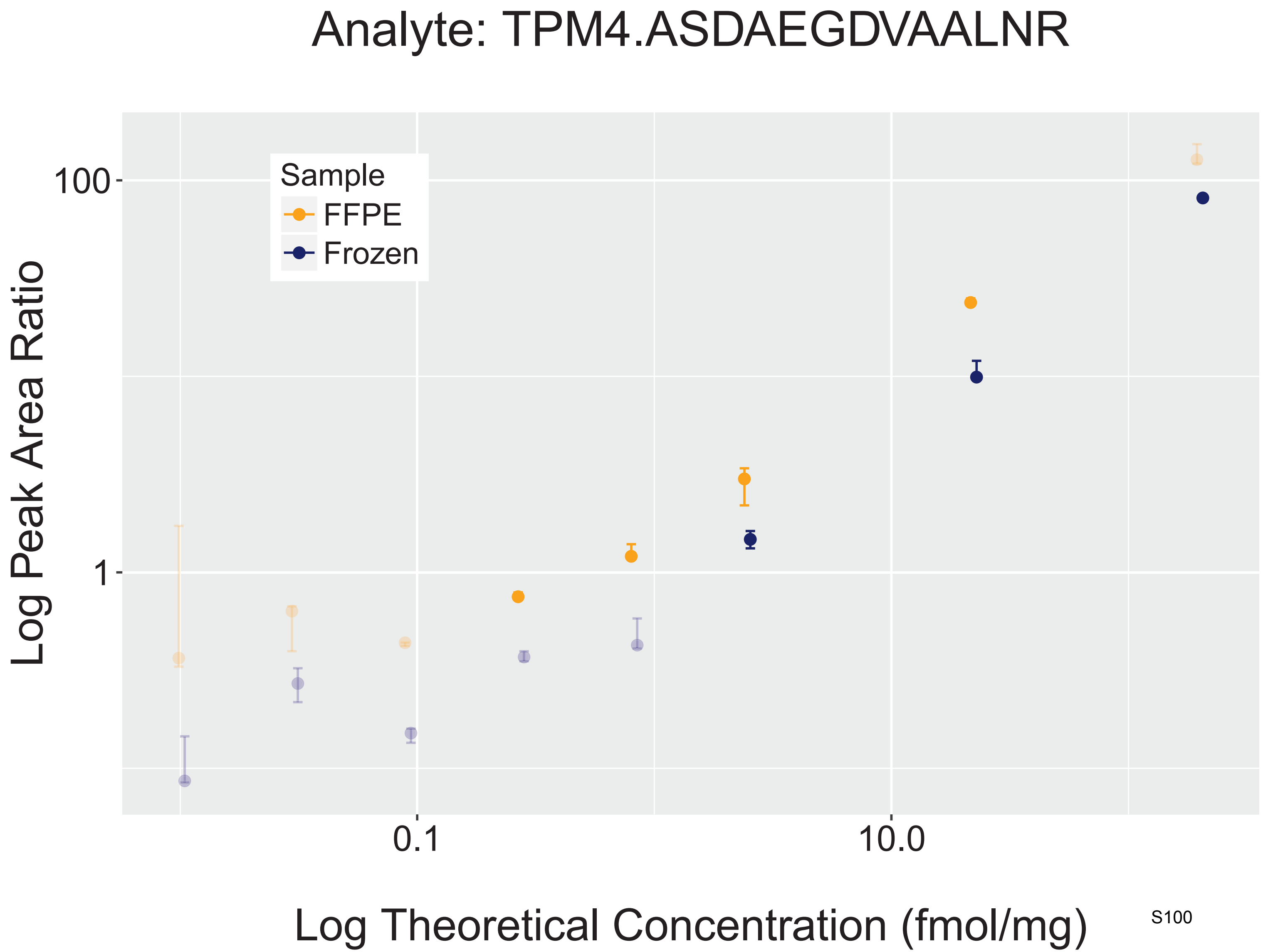
Analyte: YARS.APWELLELR
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S97


Analyte: MYH14.AQAELENVSGALNEAESK
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

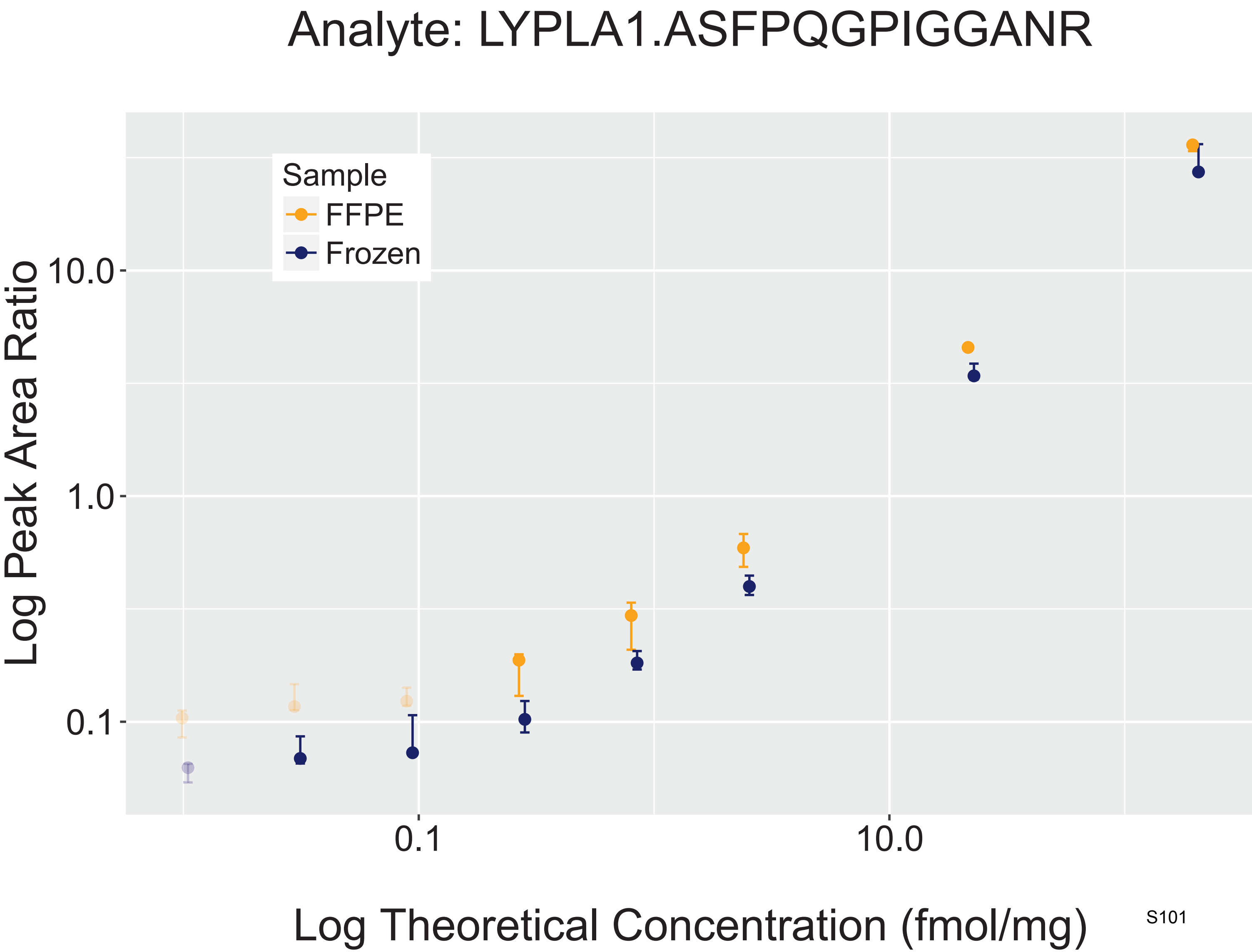


Analyte: GSTP1.ASC[+57]LYGQLPK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)



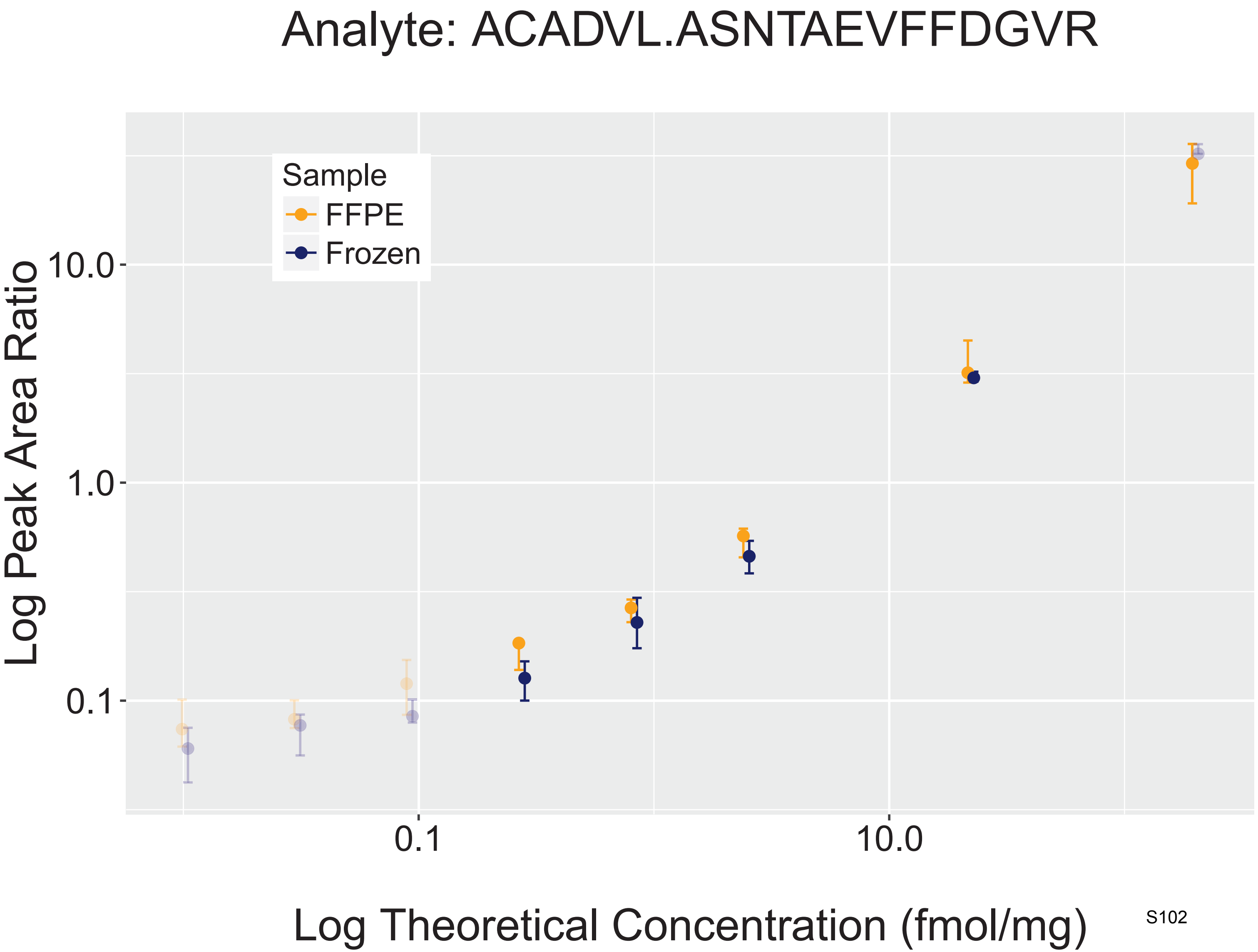
Analyte: TPM4.ASDAEGDVAALNR
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S100



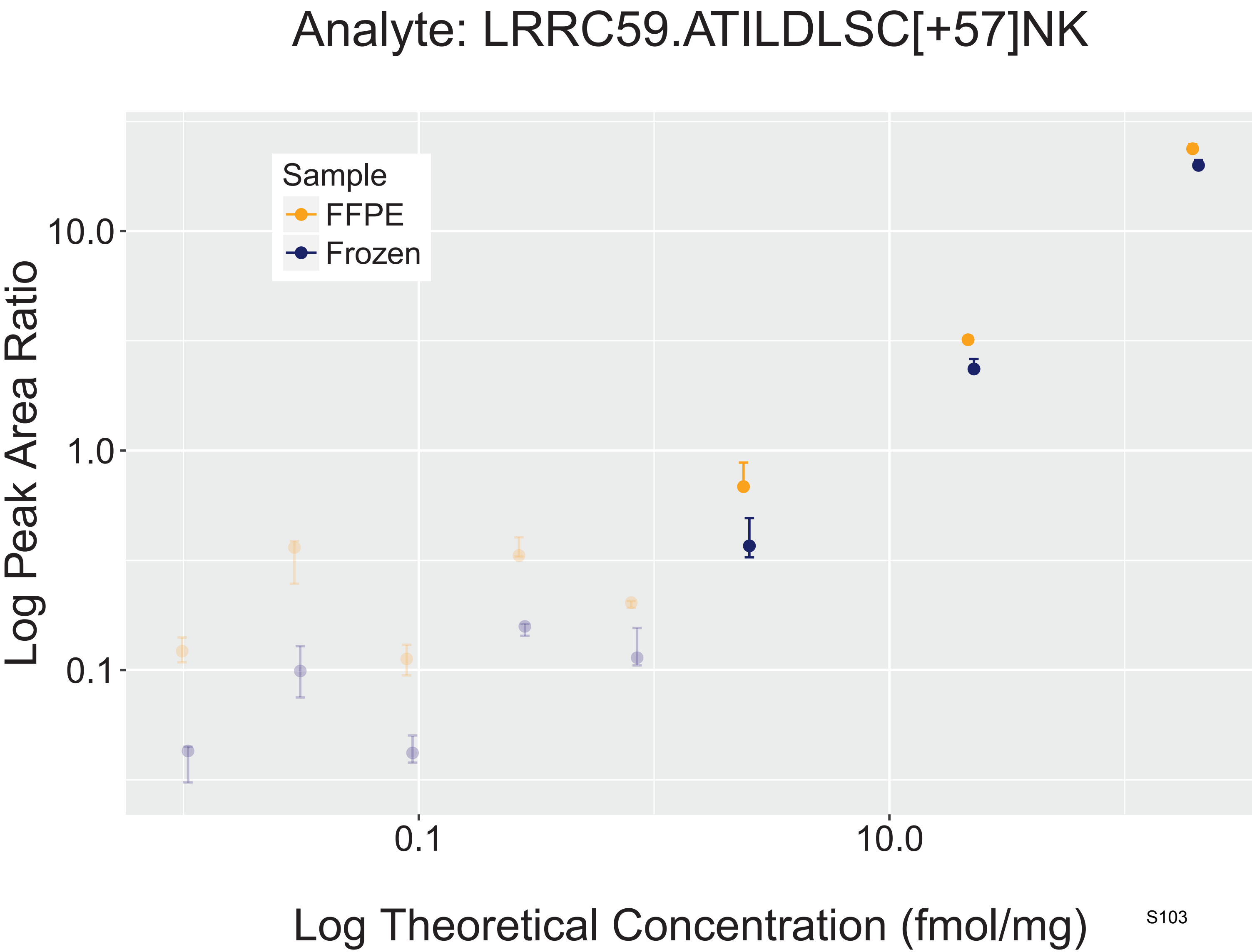
Analyte: LYPLA1.ASFPQGPIGGANR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S101



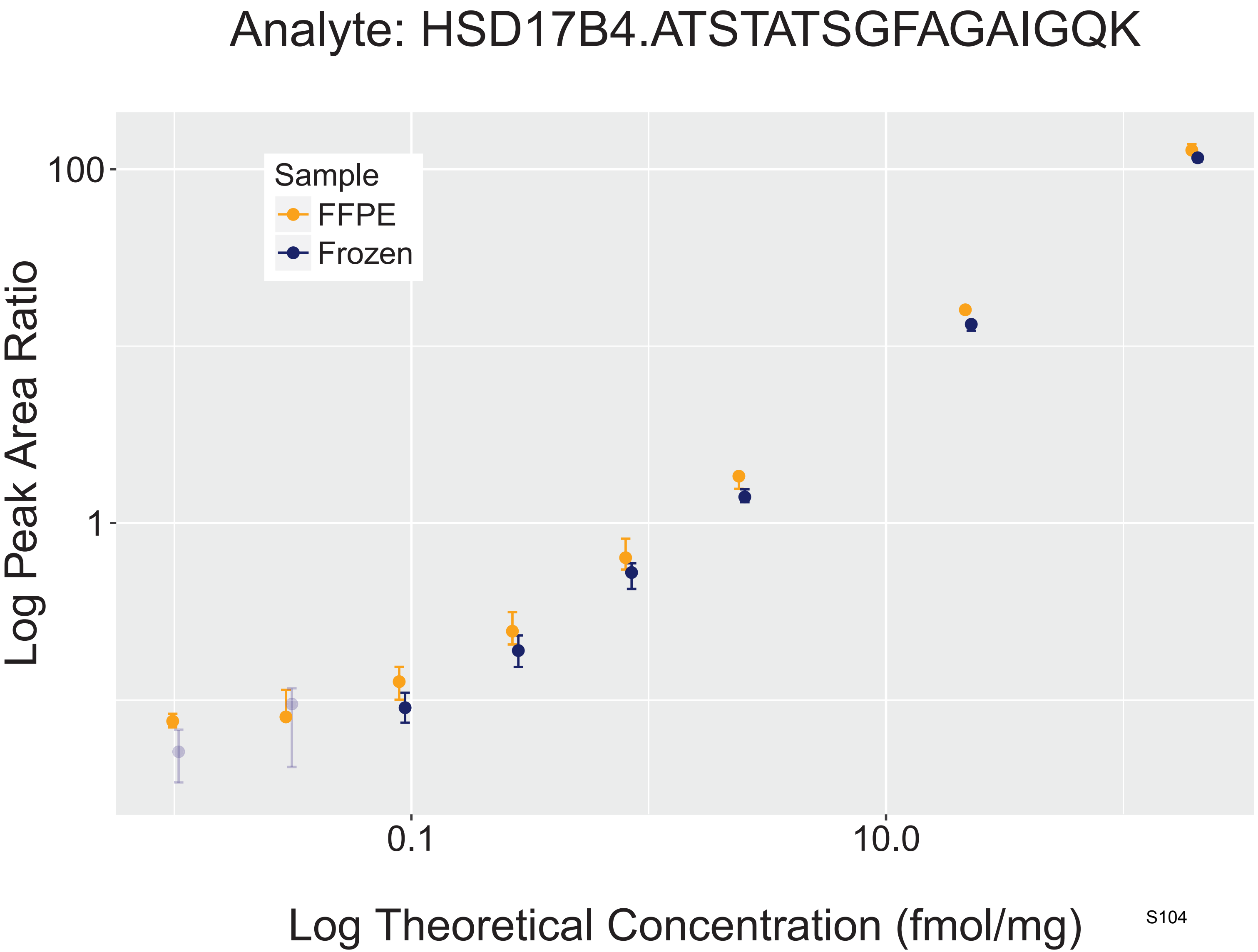
Analyte: ACADVL.ASNTAEVFFDGVR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S102



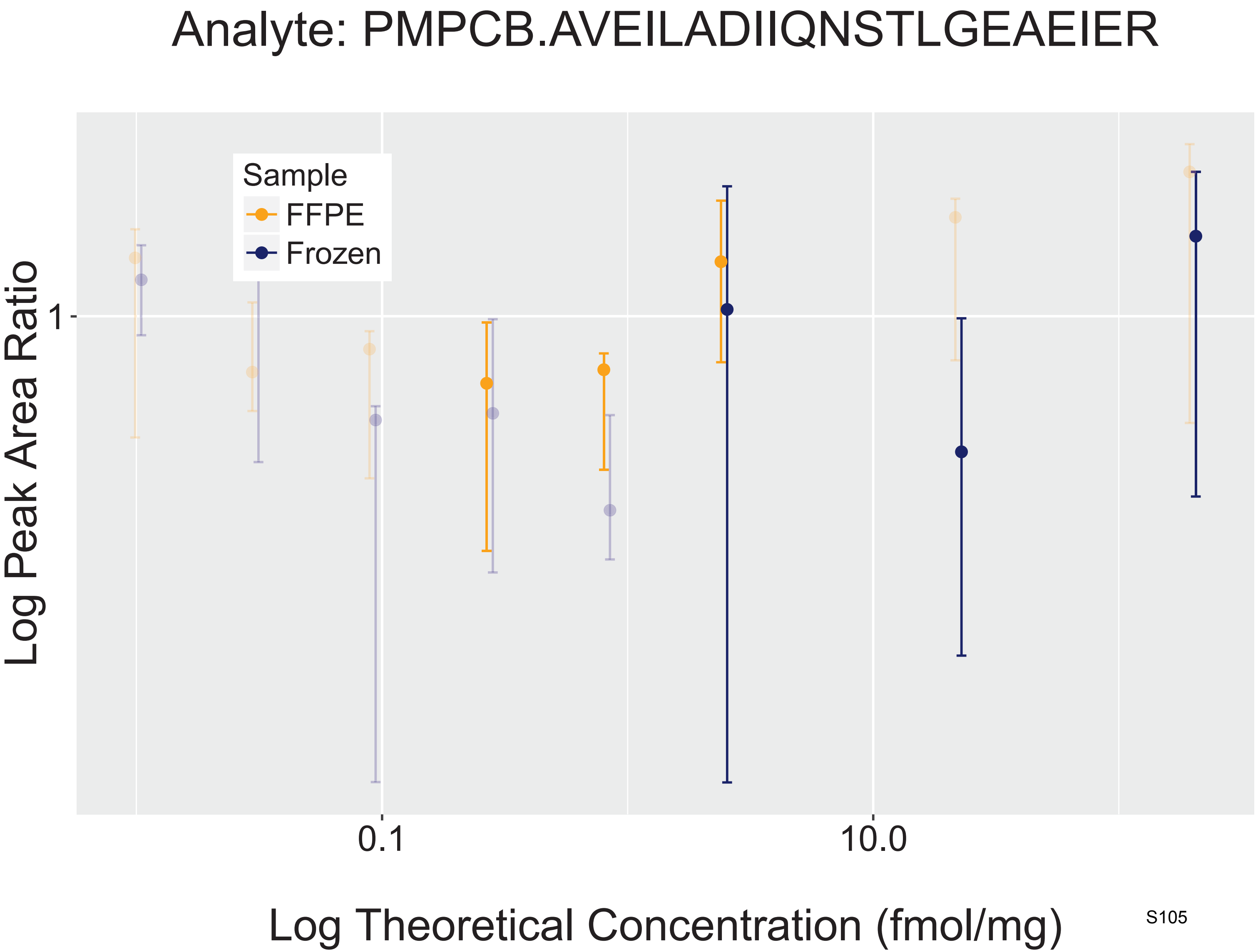
Analyte: LRRC59.ATILDLSC[+57]NK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S103



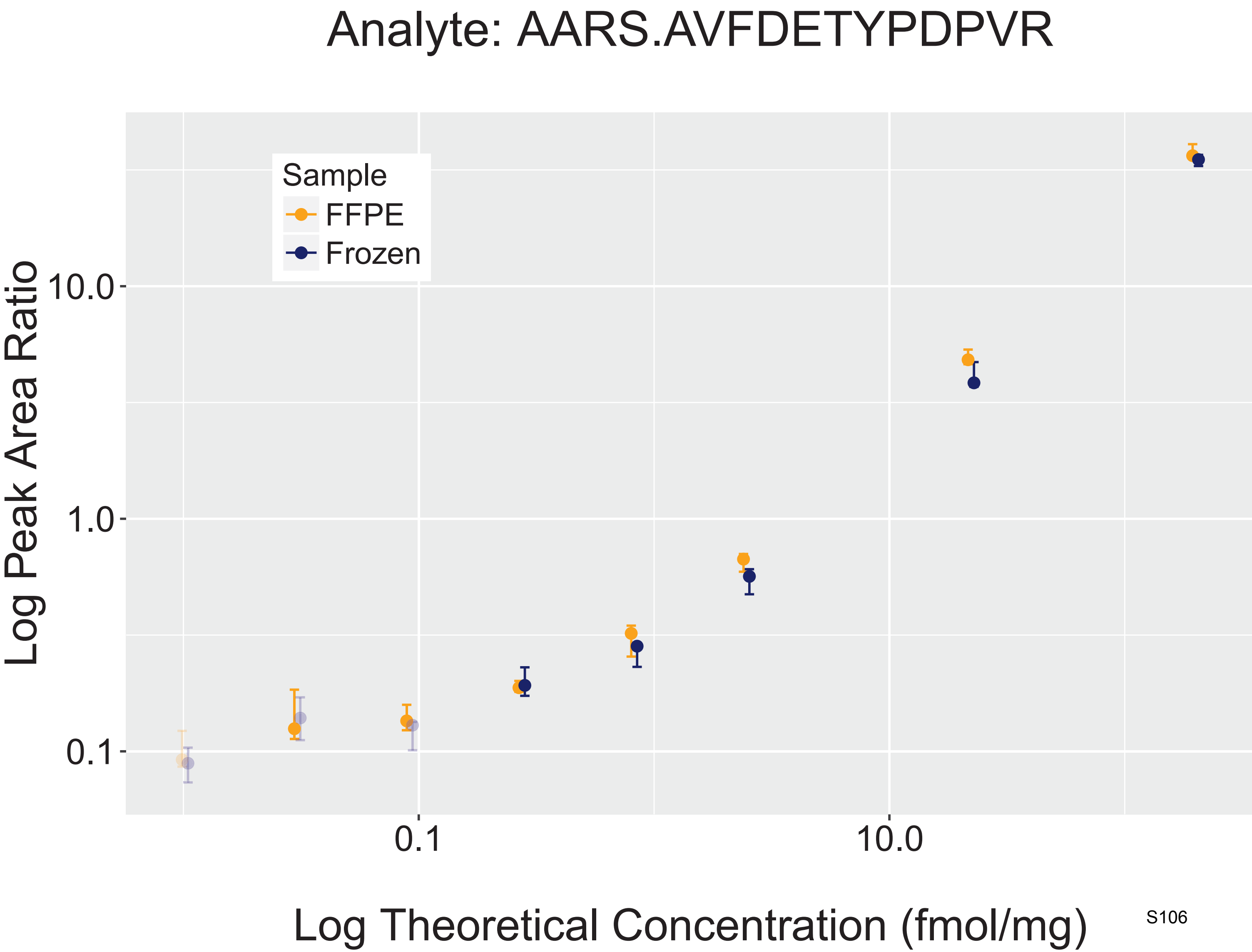
Analyte: HSD17B4.ATSTATSGFAGAIGQK
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S104



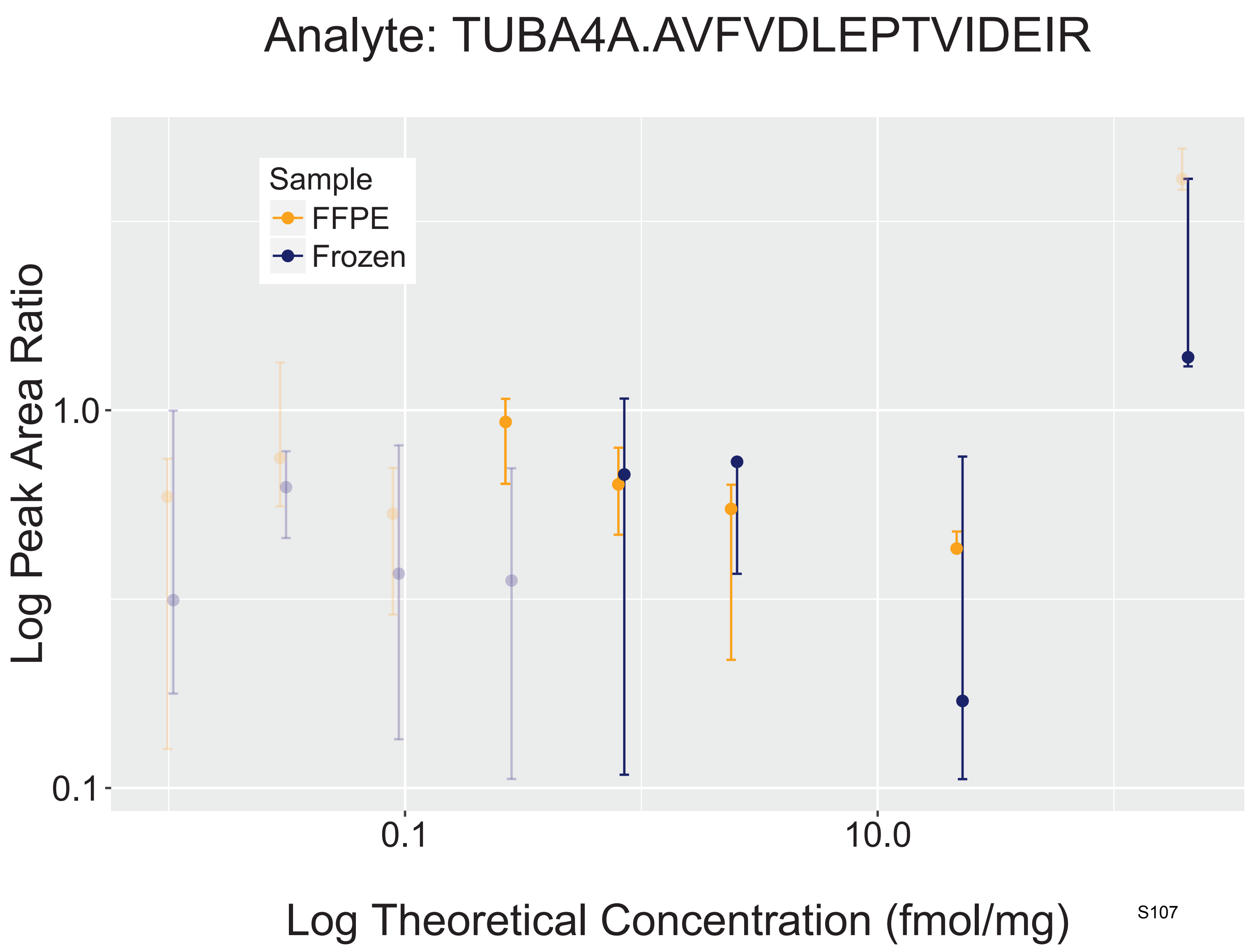
Analyte: PMPCB.AVEILADIIQNSTLGEAEIER
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

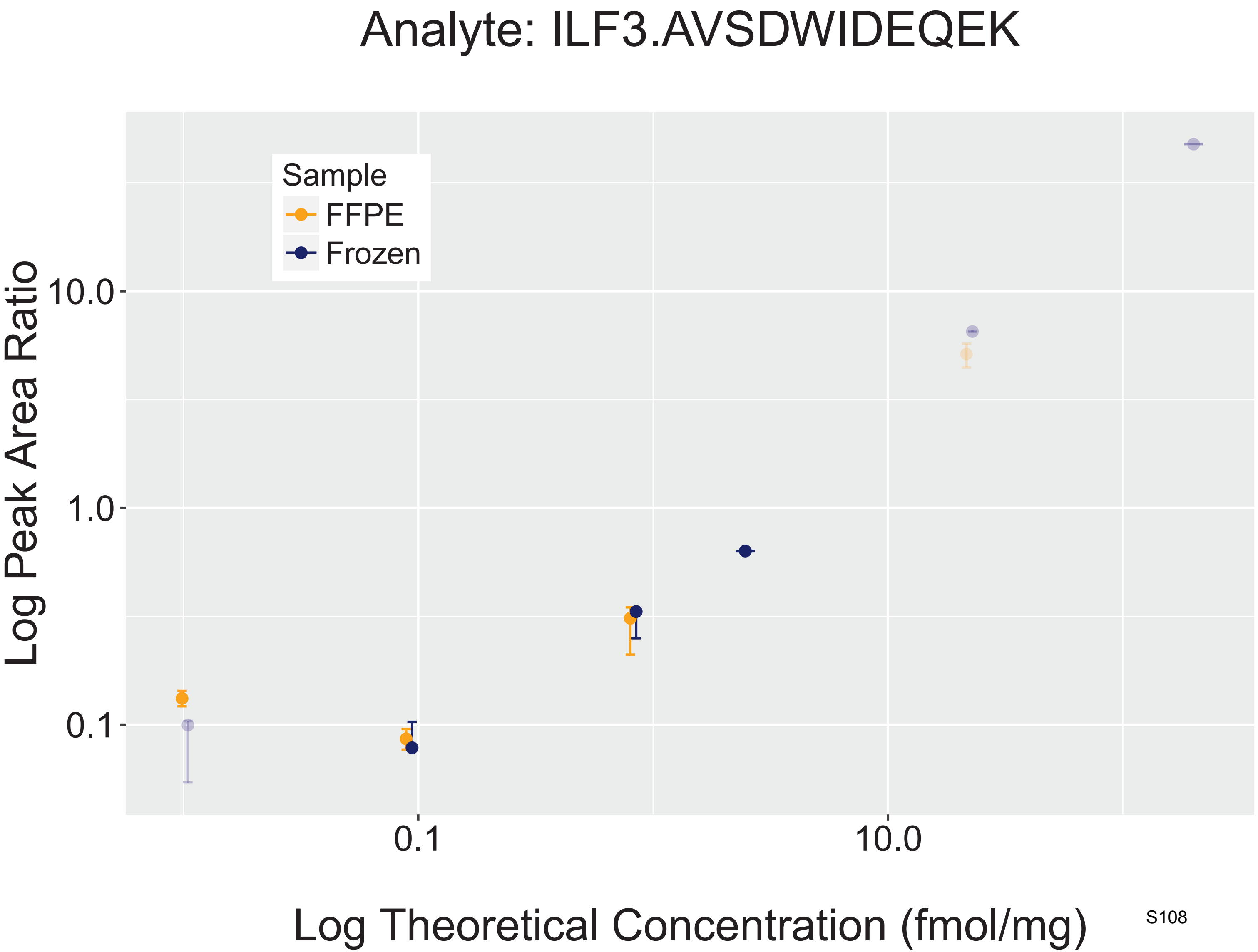
S105

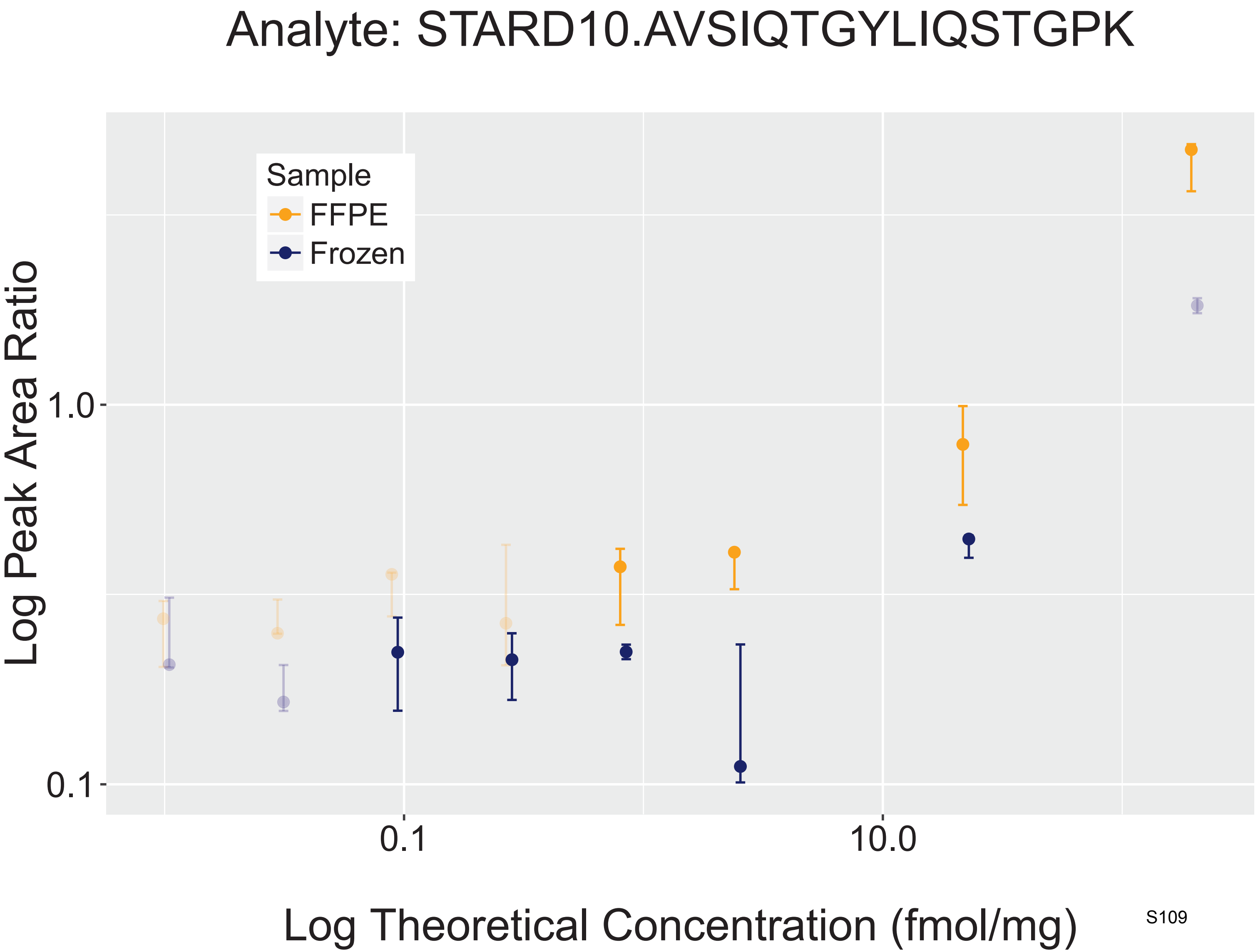


Analyte: AARS.AVFDETYPDPVR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

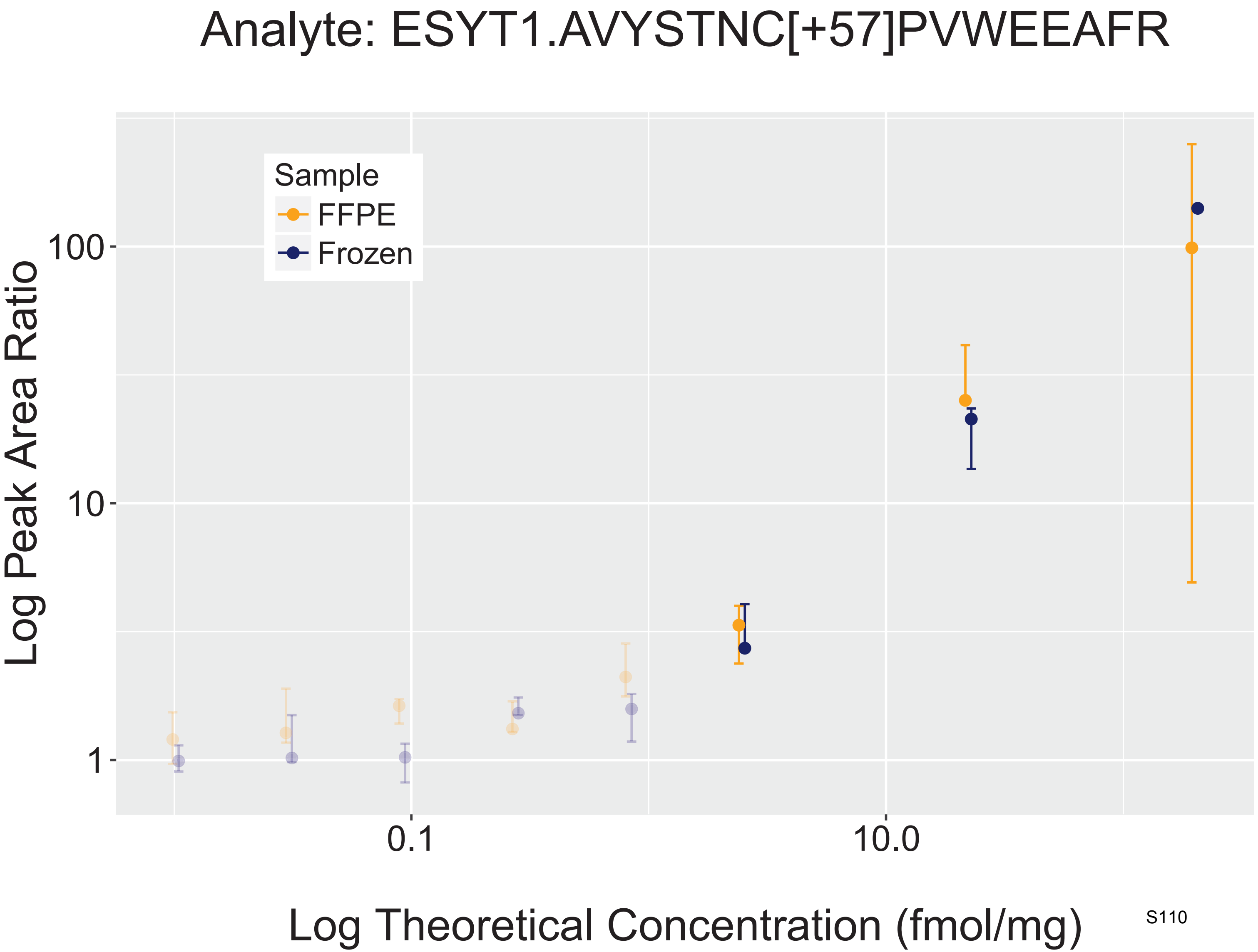
S106

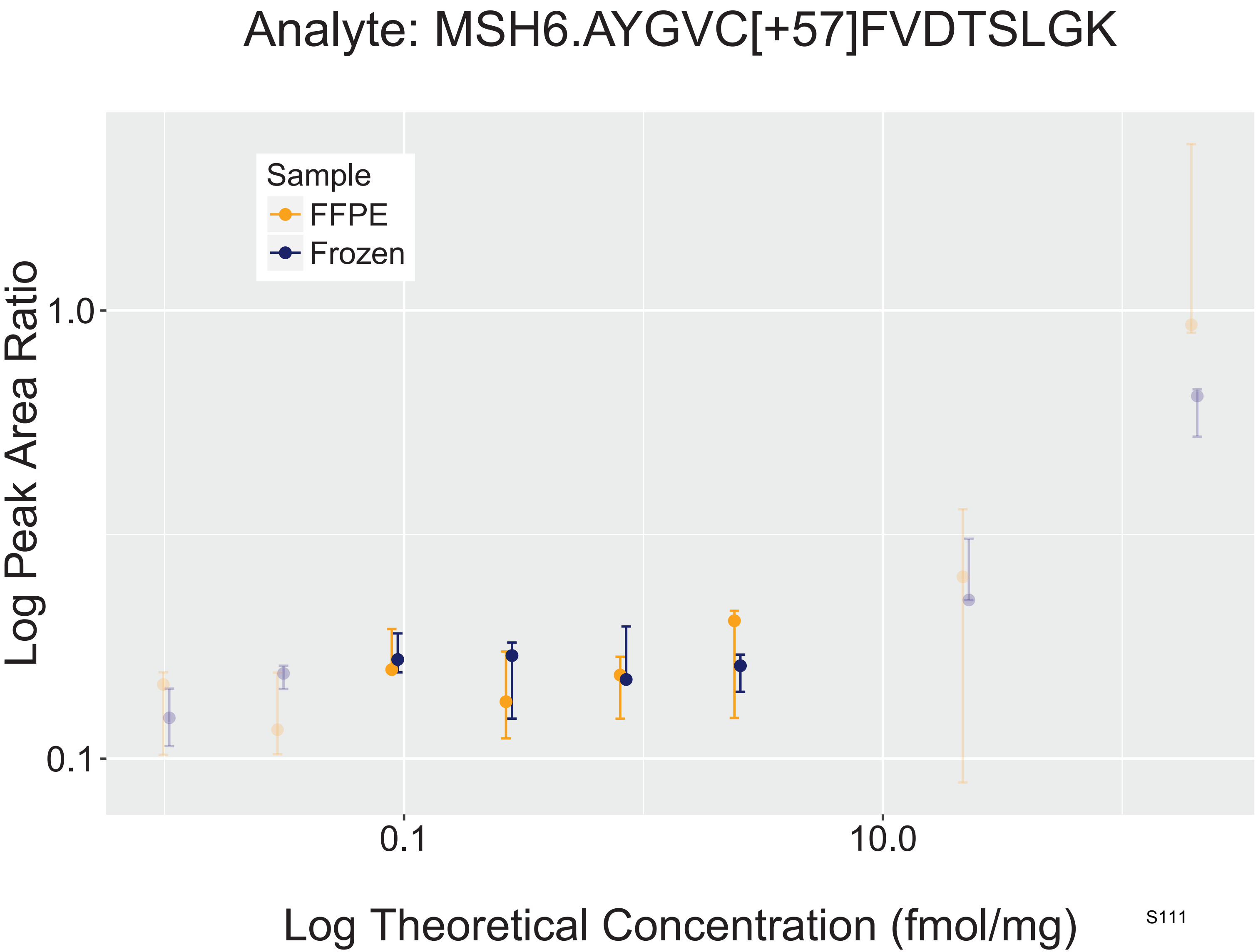

Analyte: TUBA4A.AVFVDLEPTVIDEIR
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S107


Analyte: ILF3.AVSDWIDEQEK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

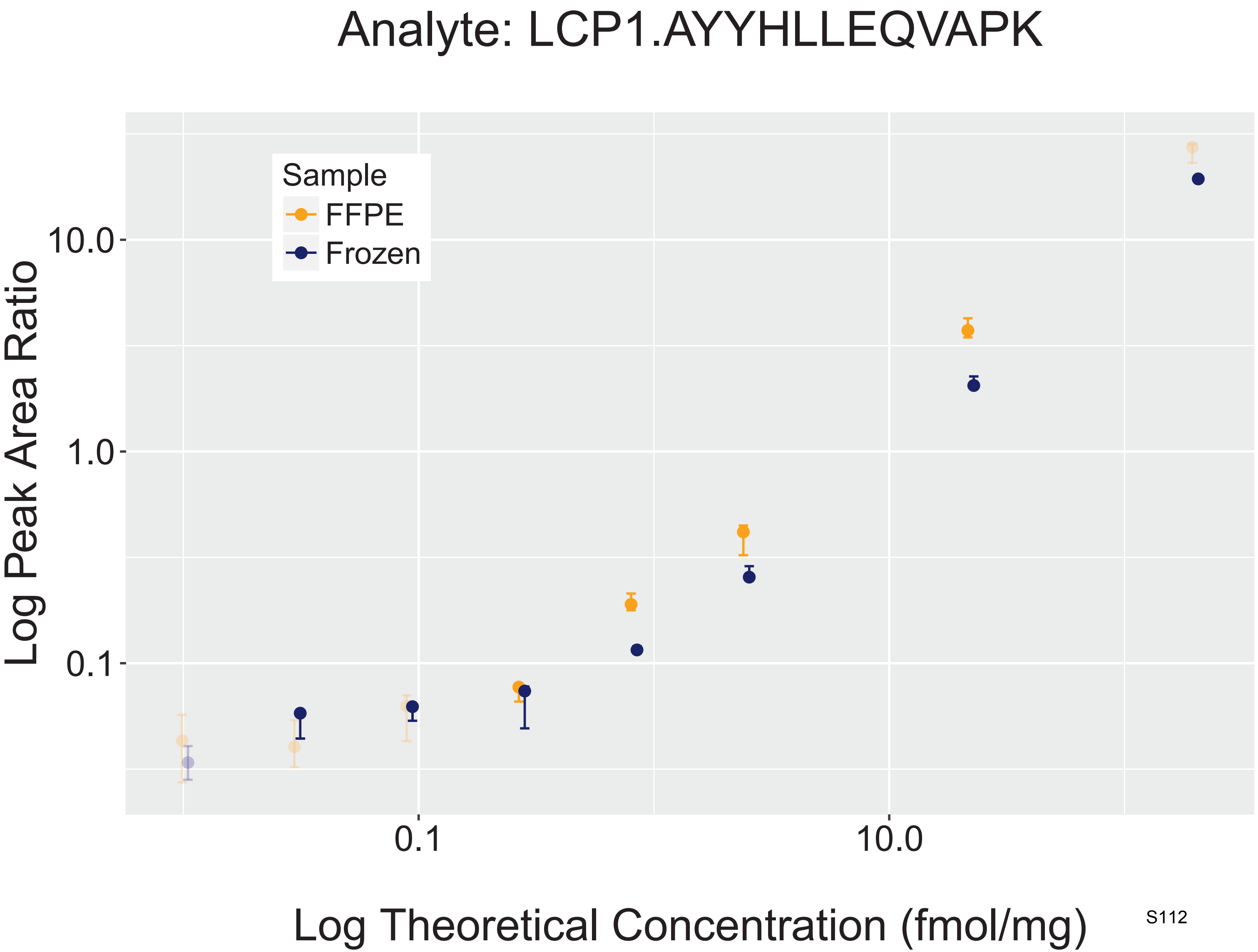


Analyte: STARD10.AVSIQTGYLIQSTGPK
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

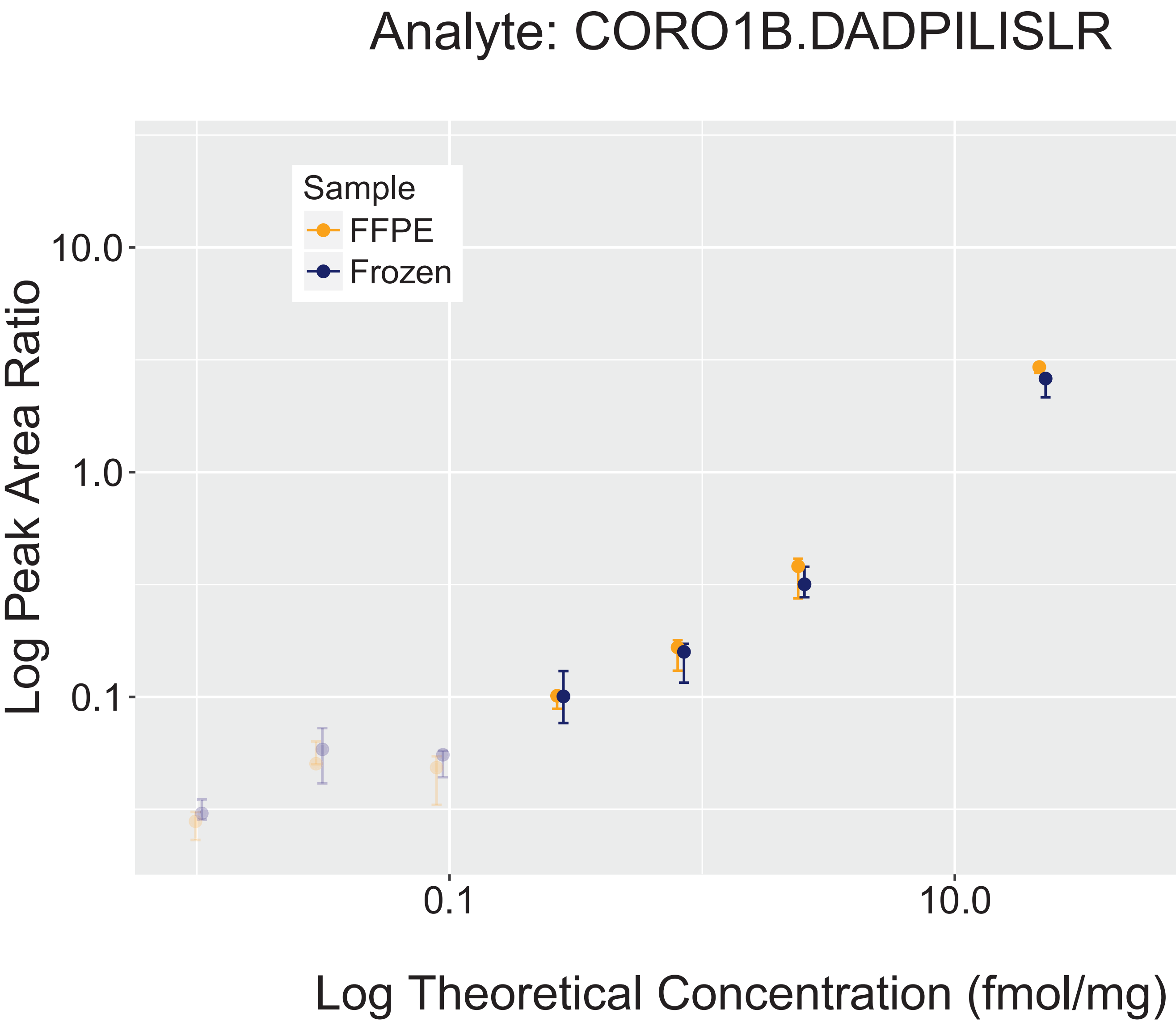

Analyte: ESYT1.AVYSTNC[+57]PVWEEAFR
Sample
FFPE
Frozen
100
10
1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)



Analyte: MSH6.AYGVC[+57]FVDTSLGK
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

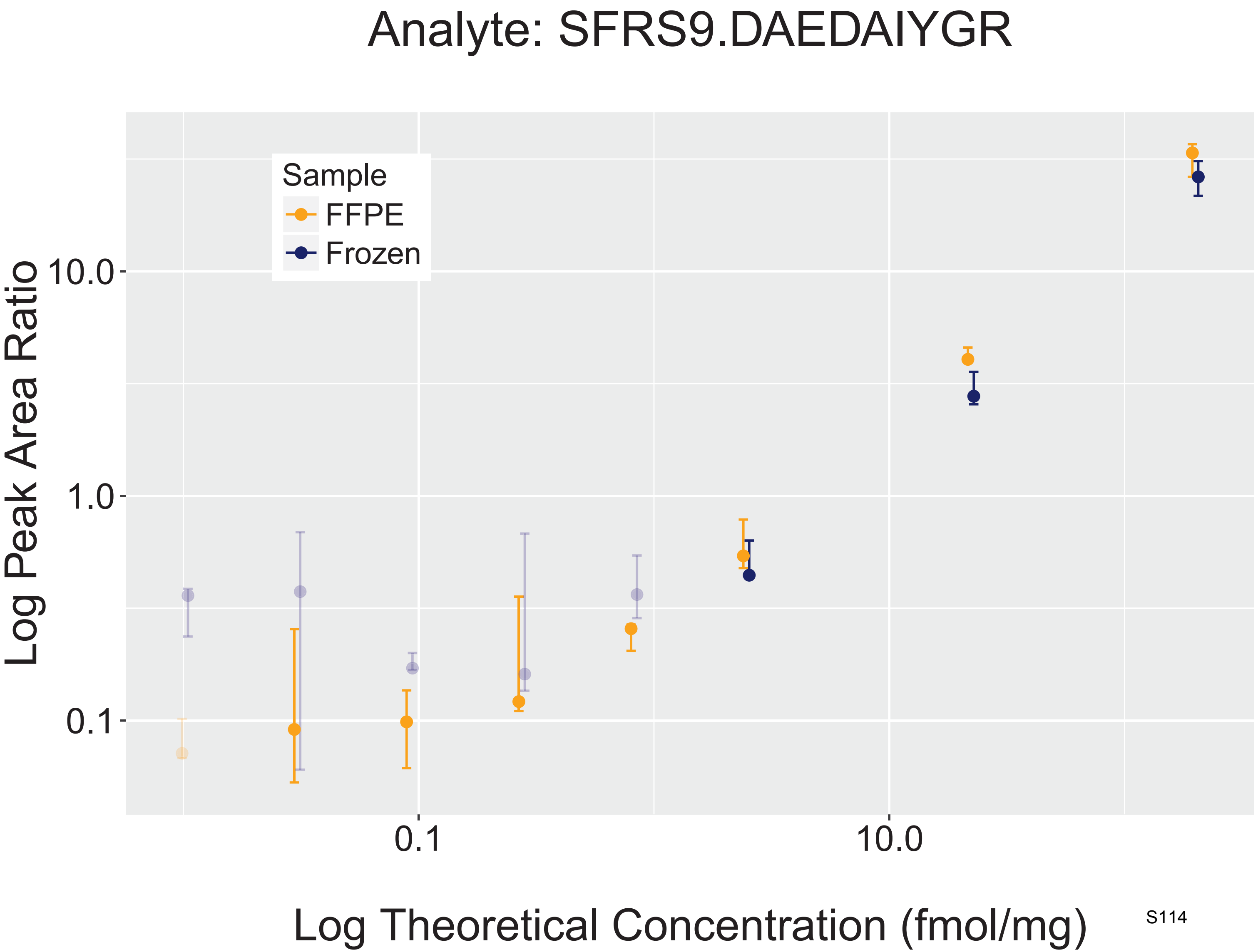

Analyte: LCP1.AYYHLLEQVAPK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

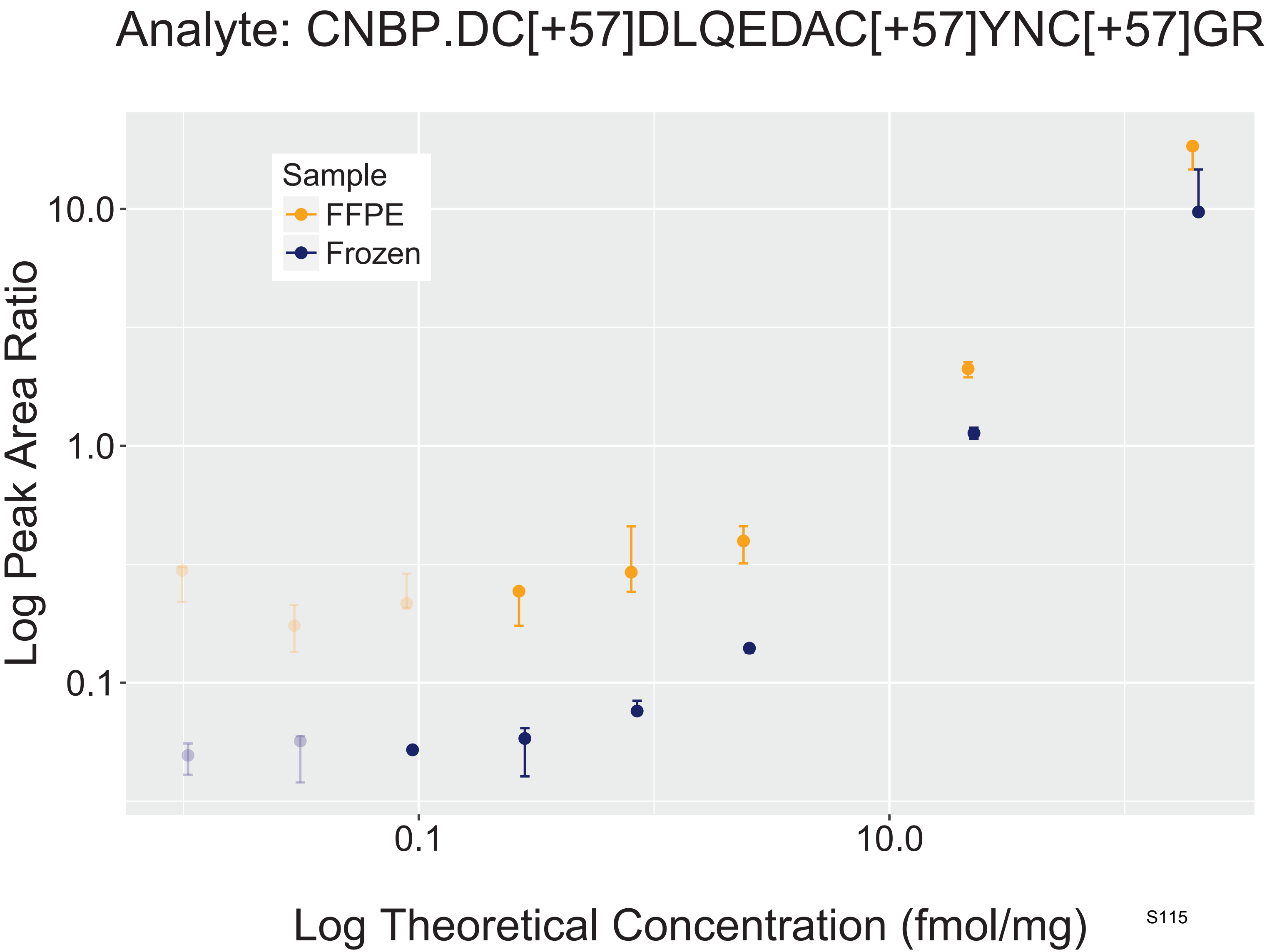
S112



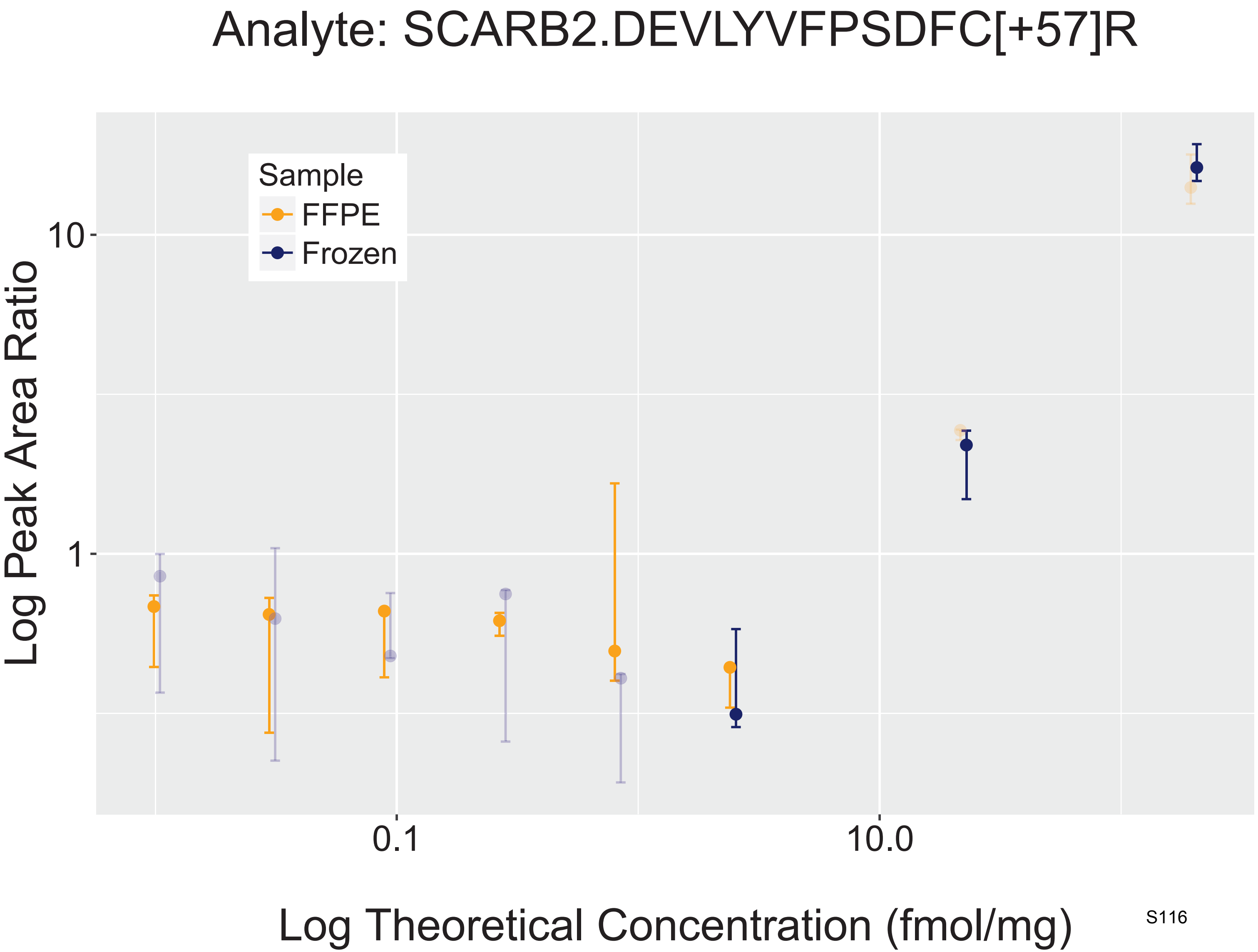
Analyte: CORO1B.DADPILISLR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S113


Analyte: SFRS9.DAEDAIYGR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

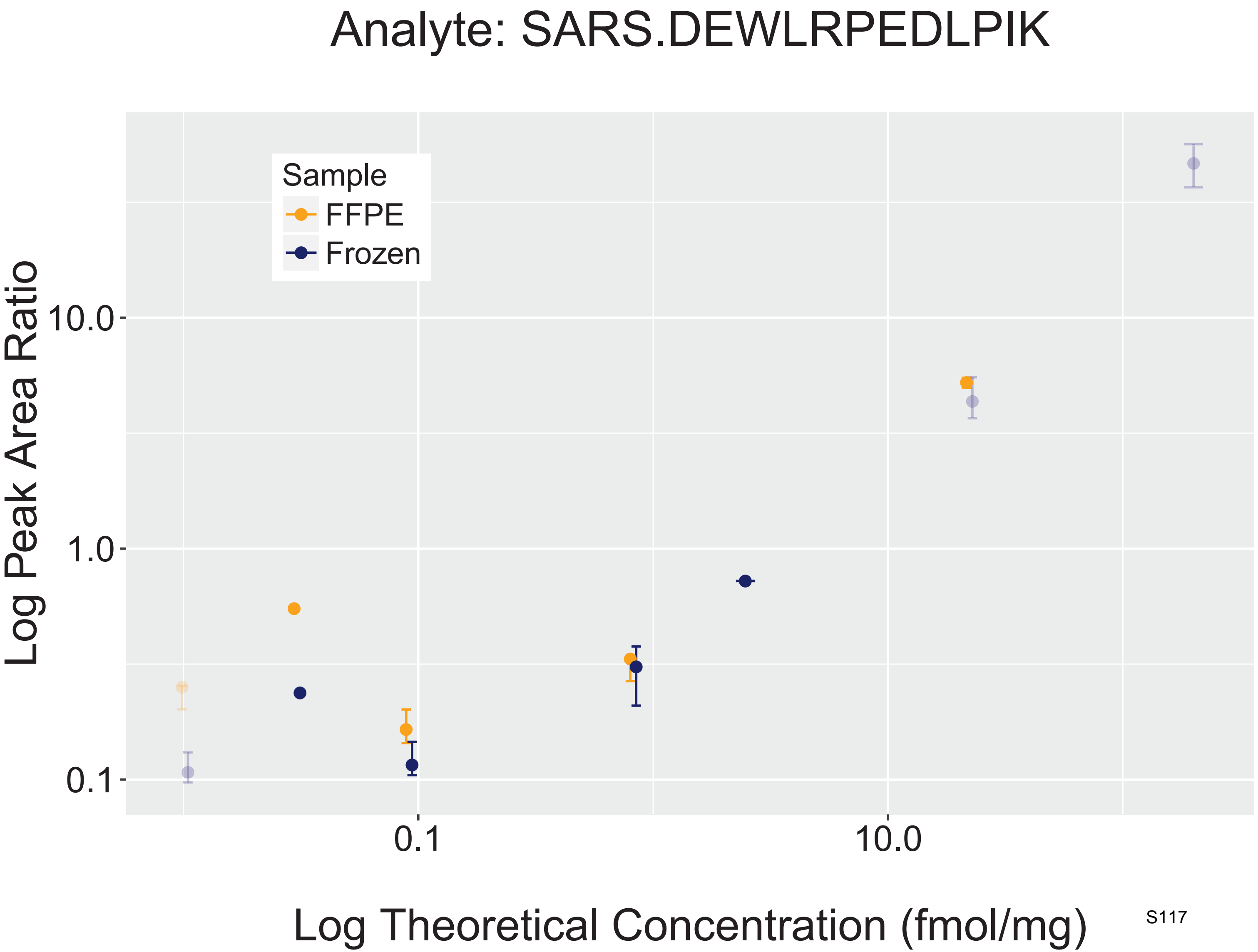


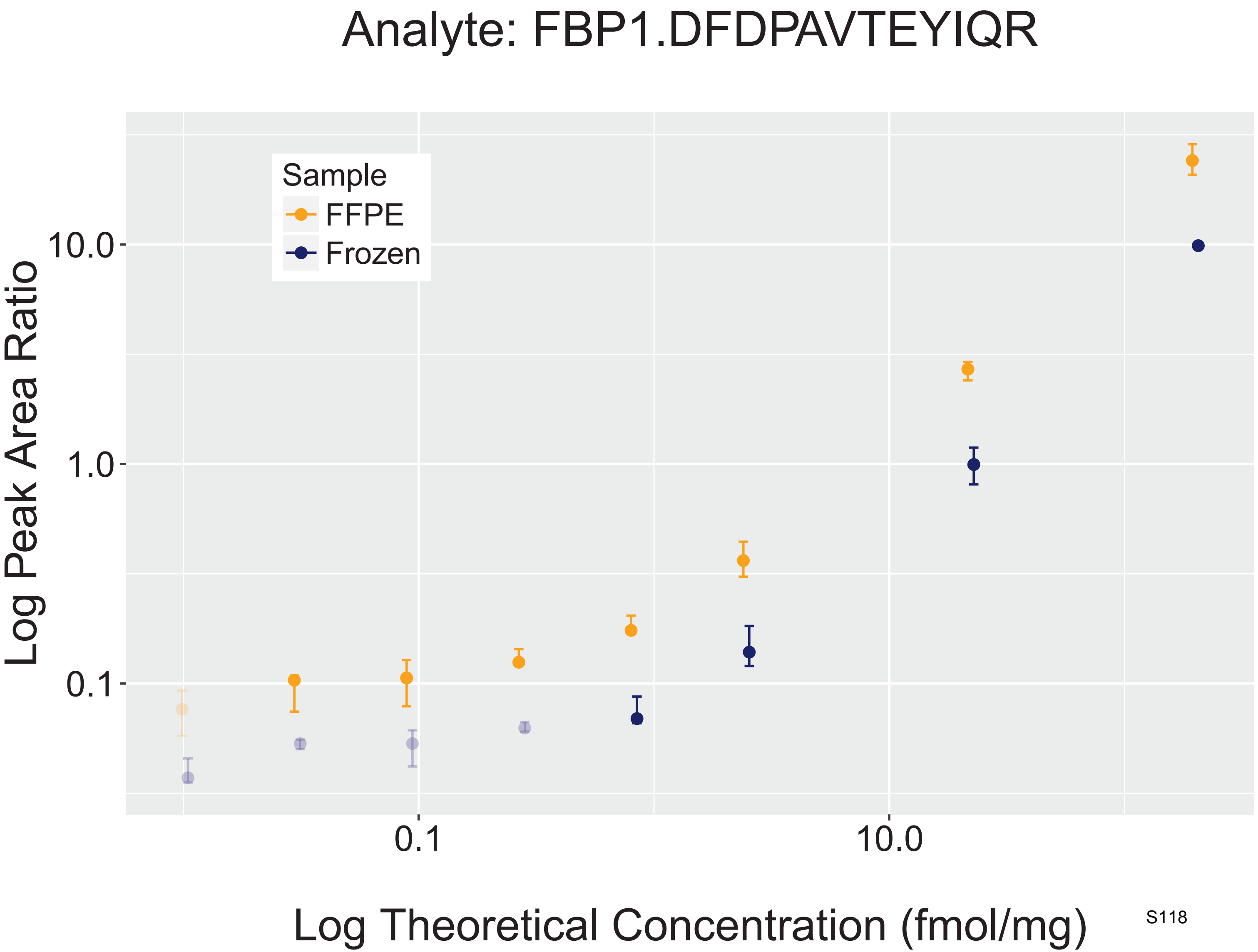
Analyte: CNBP.DC[+57]DLQEDAC[+57]YNC[+57]GR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)



Analyte: SCARB2.DEVLYVFPSDFC[+57]R
Sample
FFPE
Frozen
10
1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

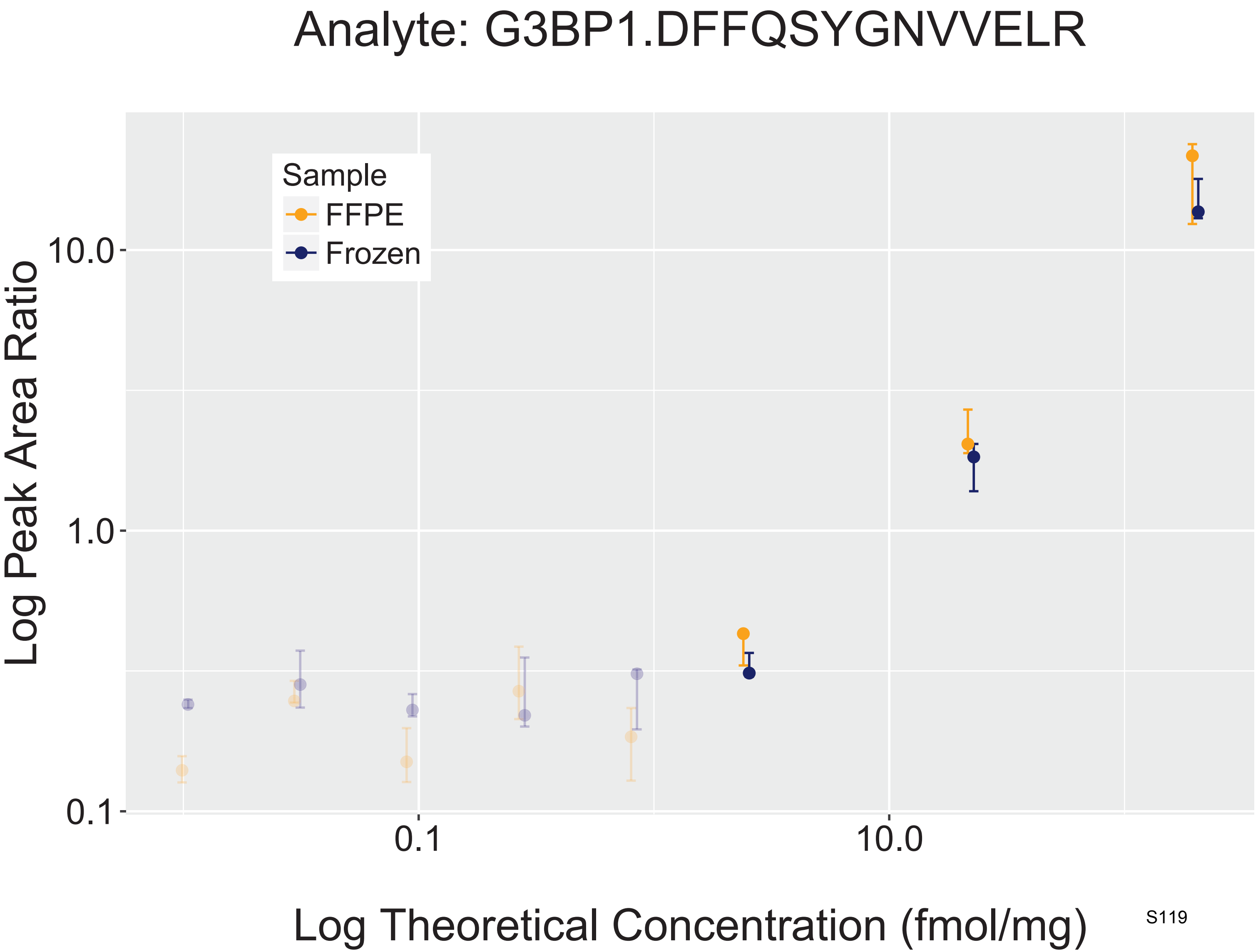
S116

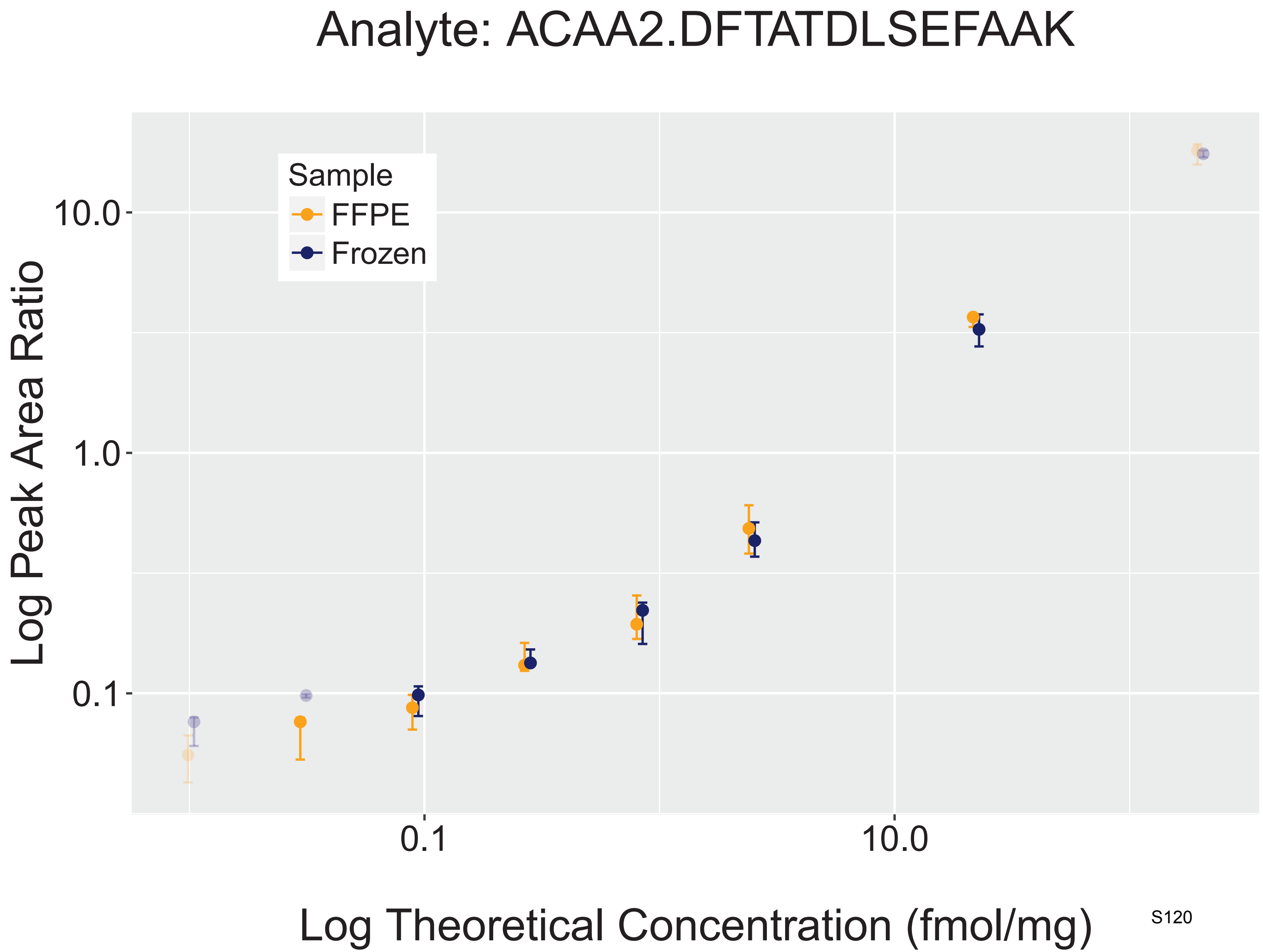

Analyte: SARS.DEWLRPEDLPIK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)



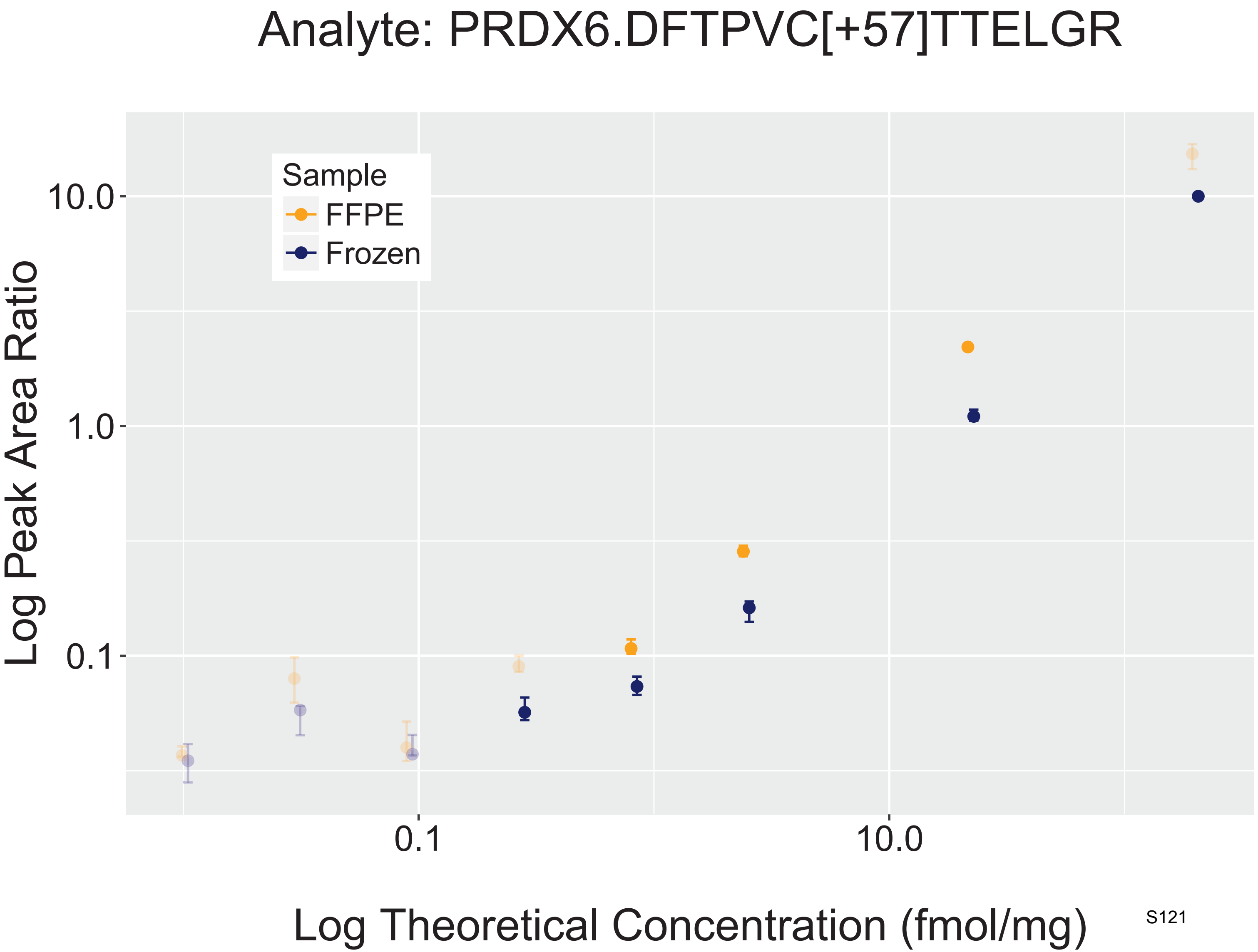
Analyte: FBP1.DFDPAVTEYIQR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S118

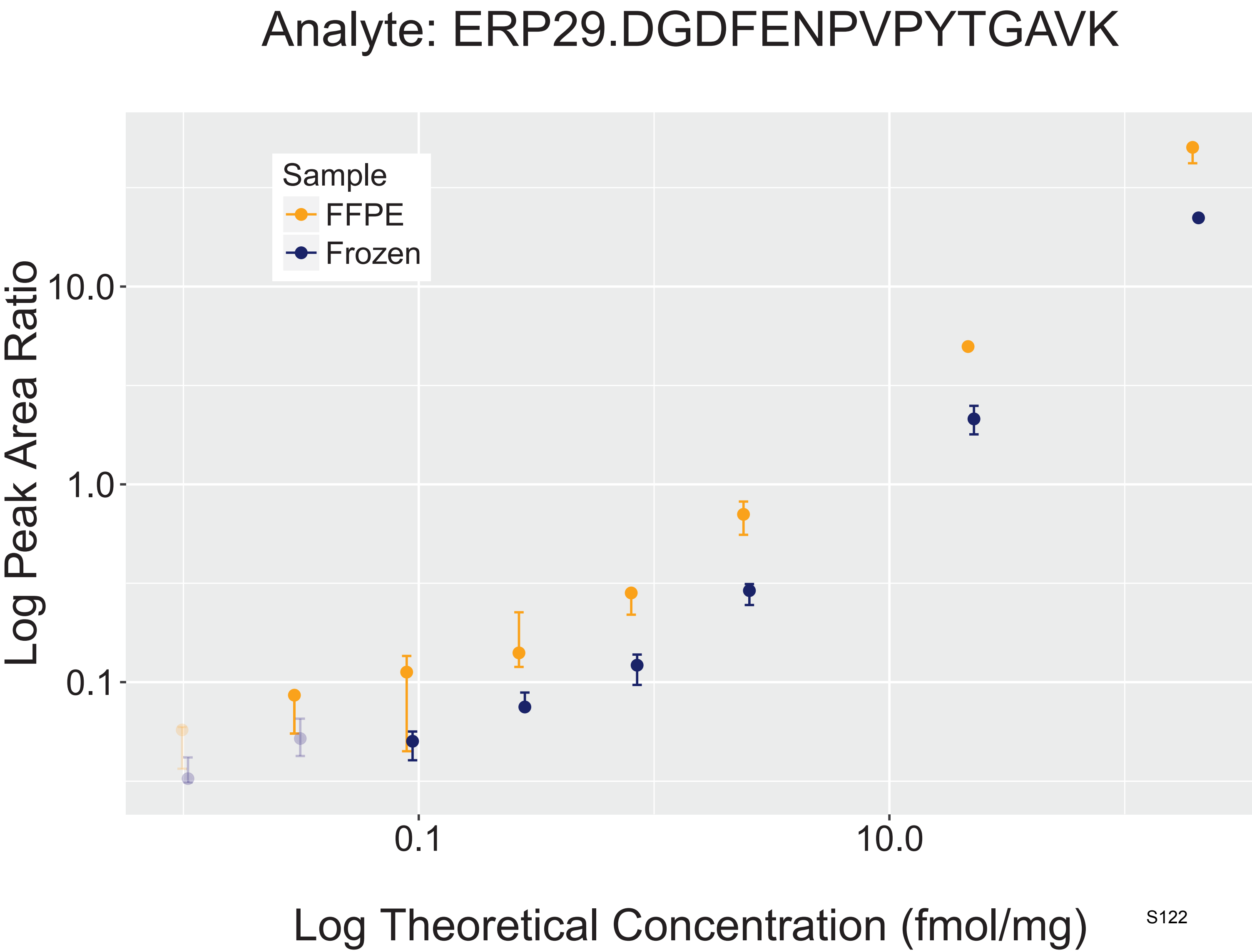

Analyte: G3BP1.DFFQSYGNVVELR
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)



Analyte: ACAA2.DFTATDLSEFAAK
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

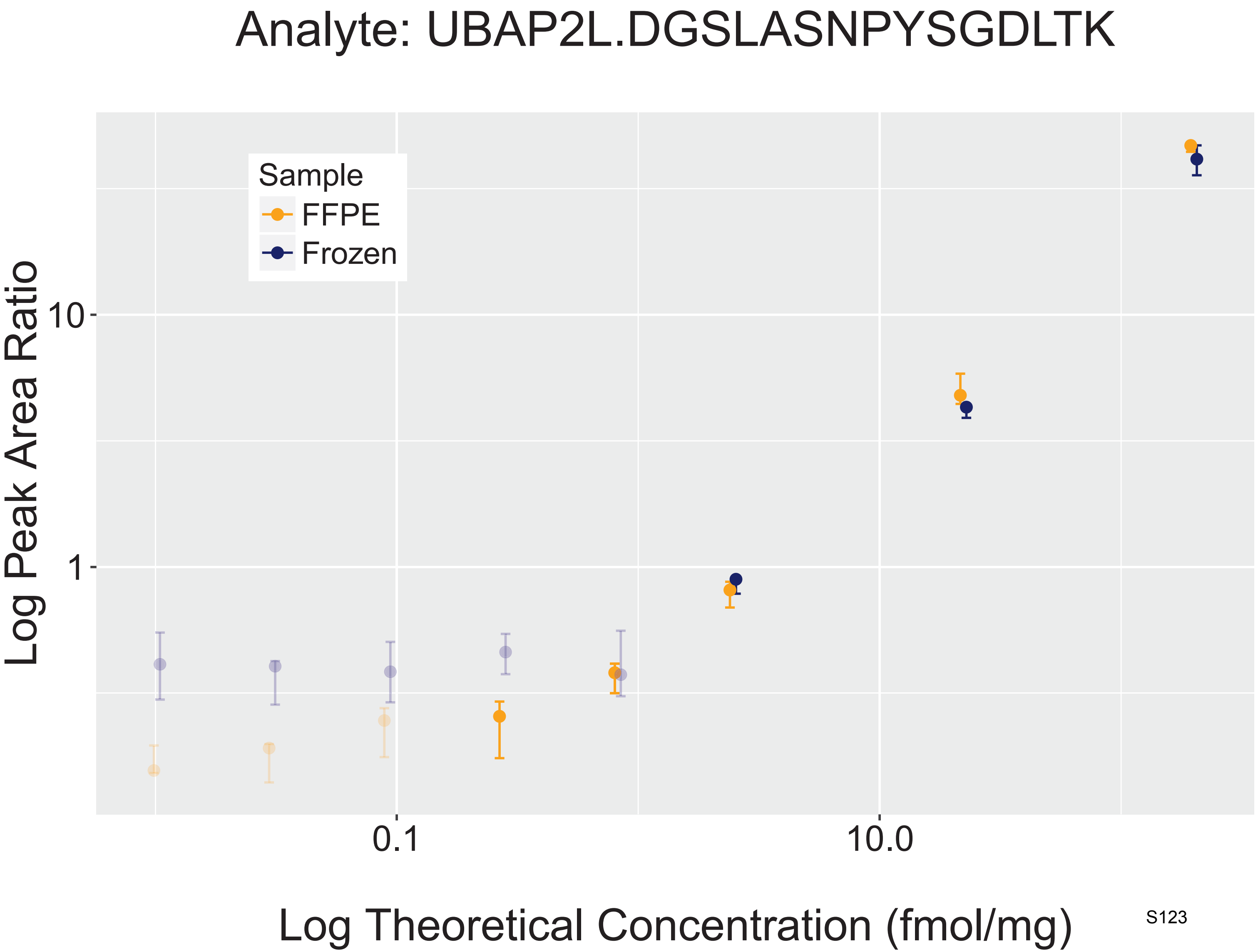


Analyte: PRDX6.DFTPVC[+57]TTELGR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

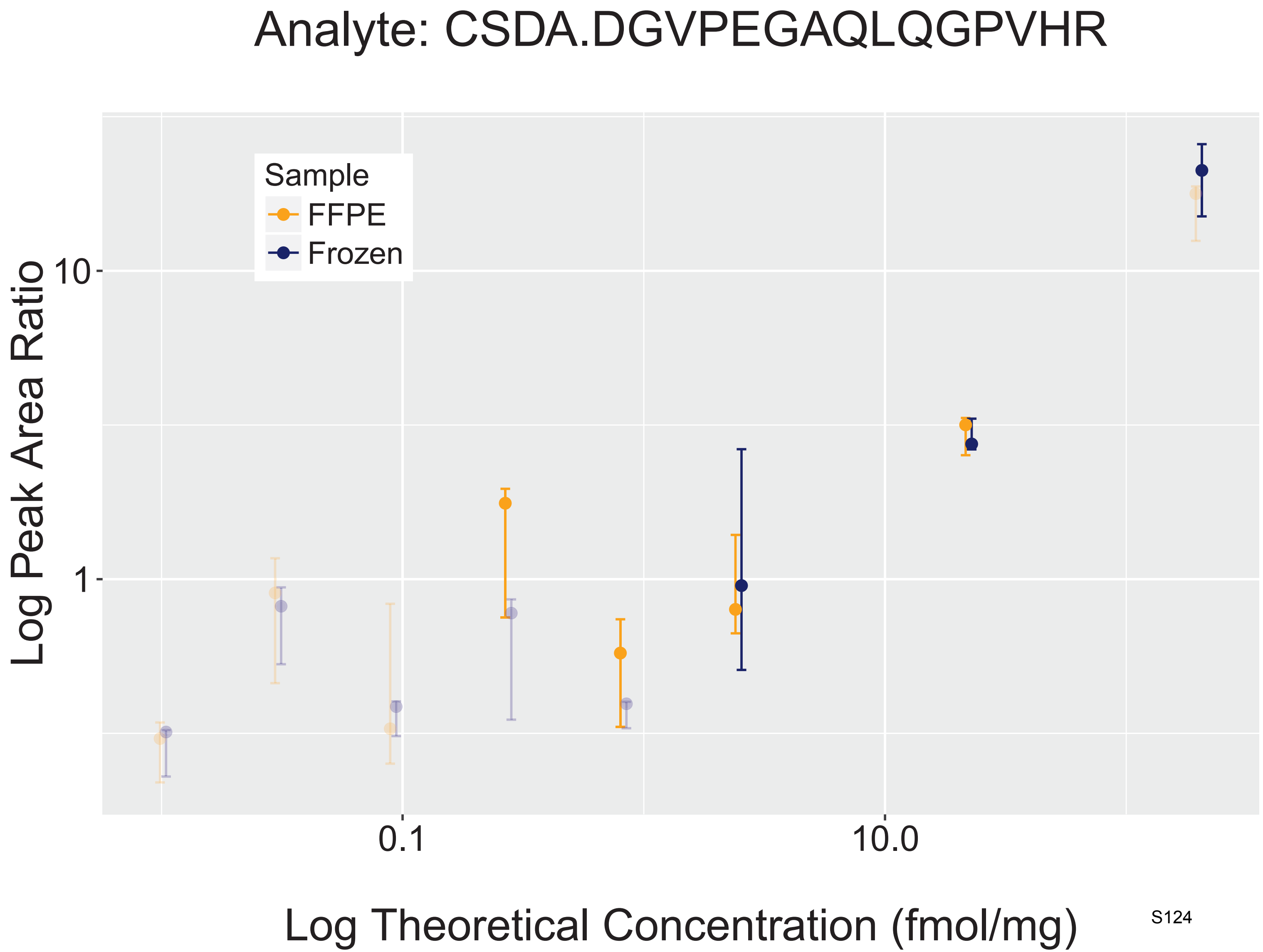


Analyte: ERP29.DGDFENPVPYTGAVK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

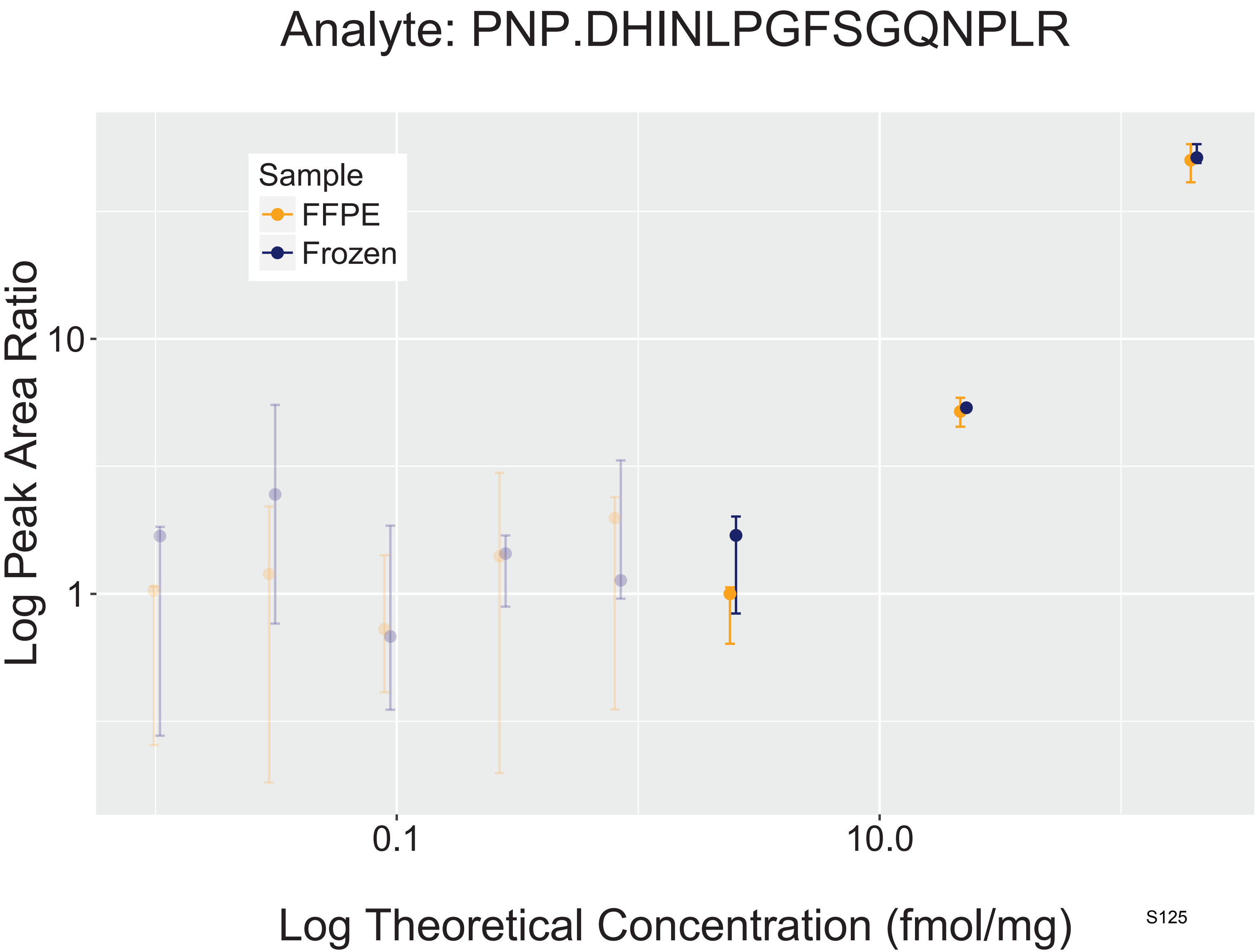
S122


Analyte: UBAP2L.DGSLASNPYSGDLTK
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S123

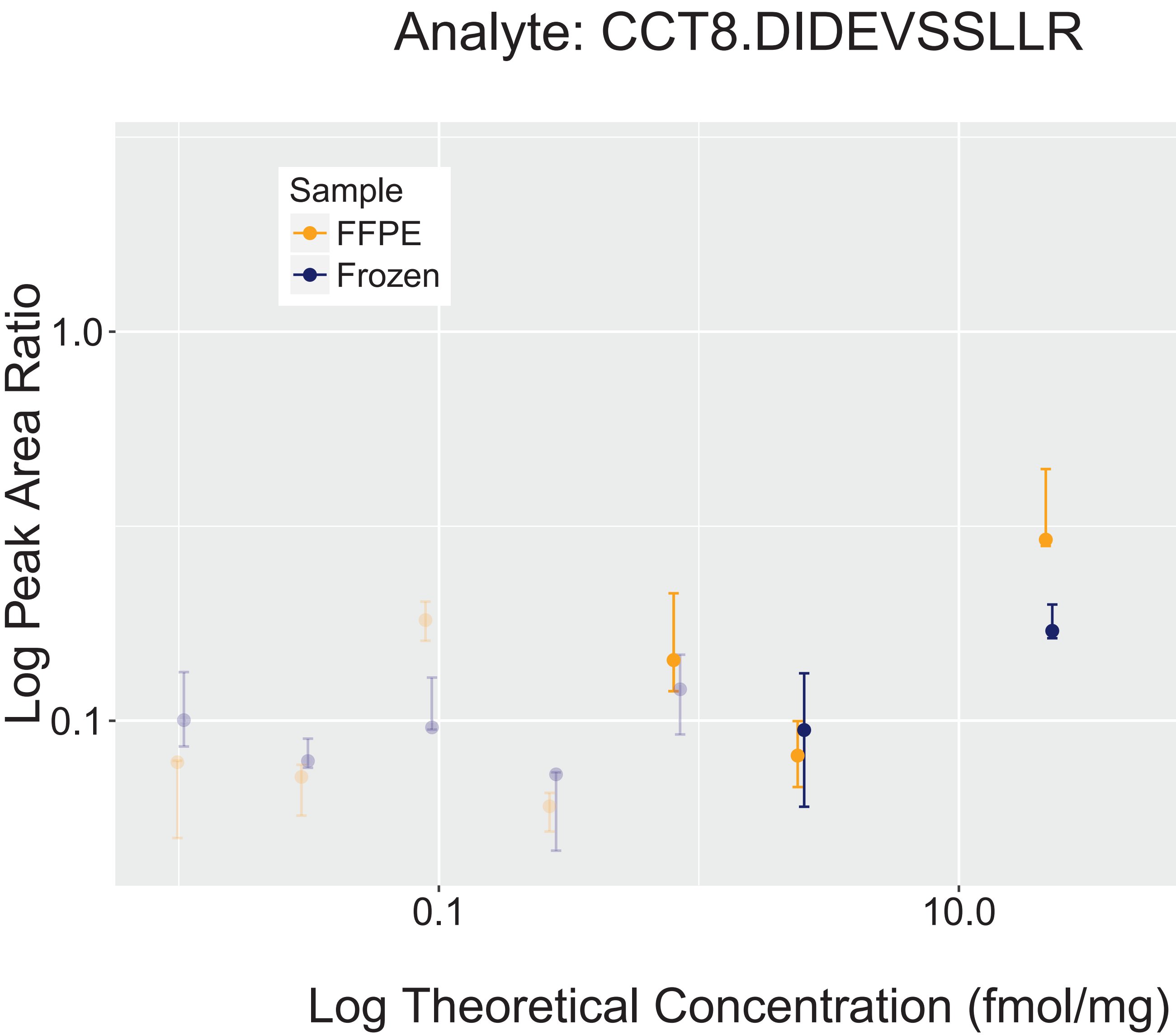

Analyte: CSDA.DGVPEGAQLQGPVHR
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

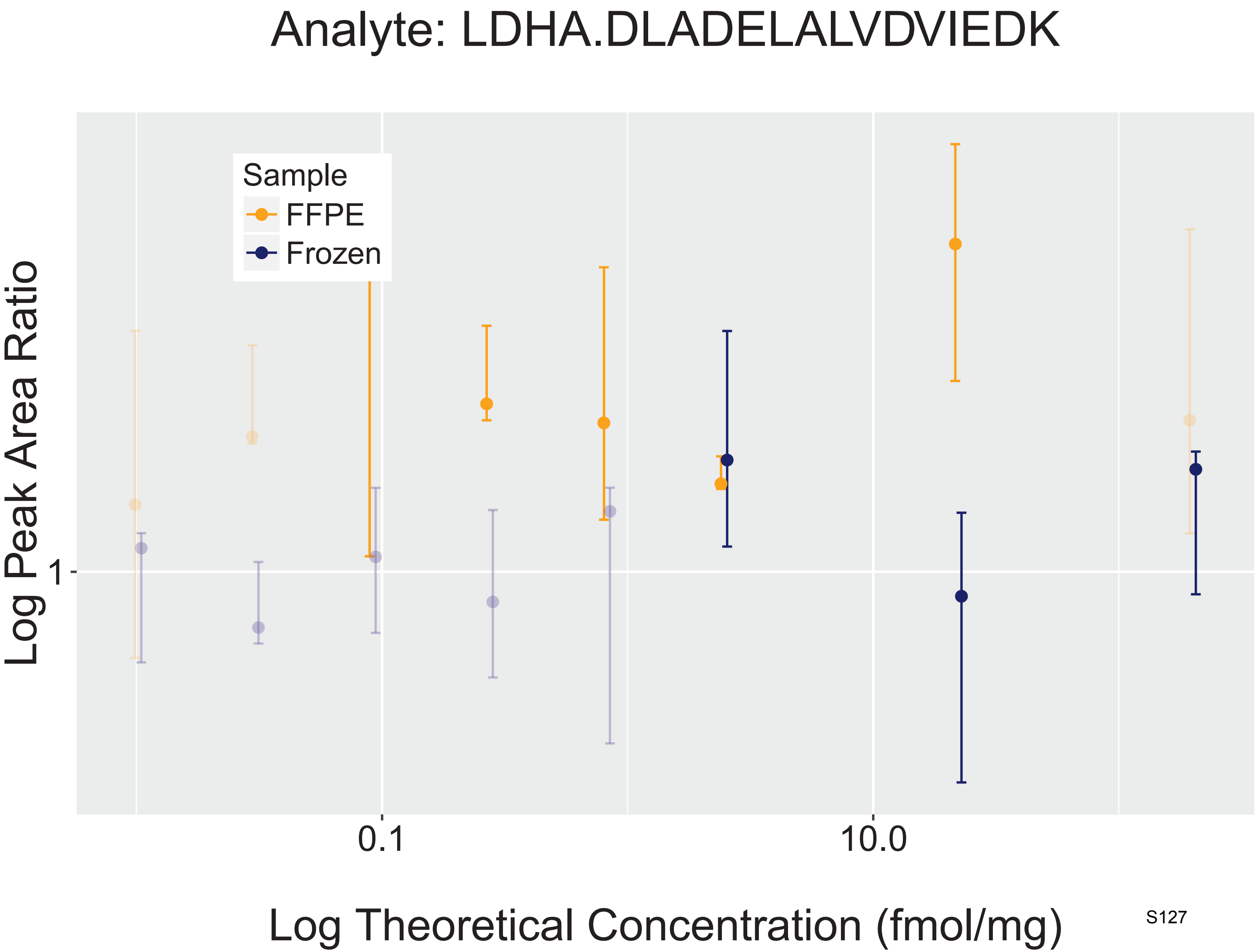
S124

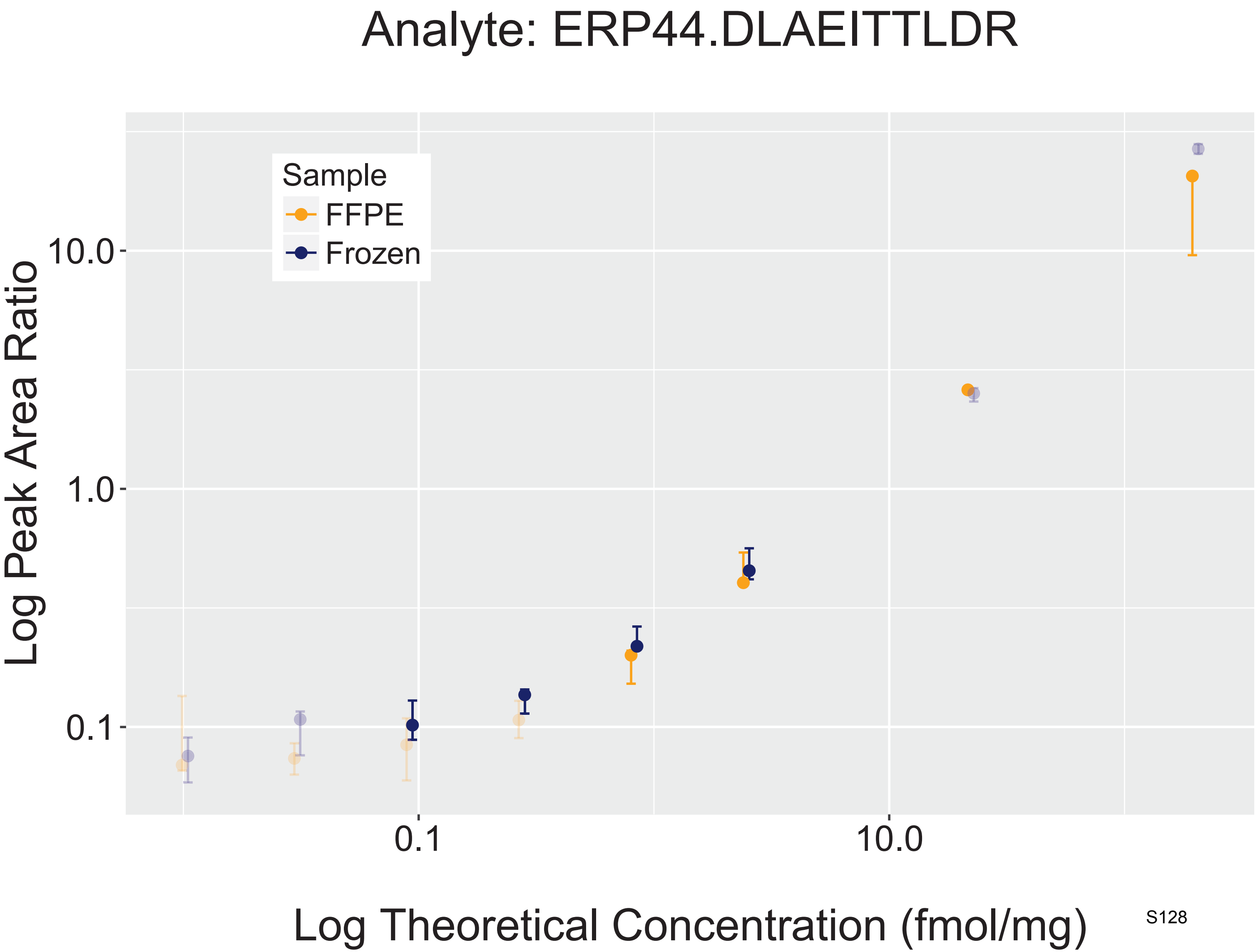


Analyte: PNP.DHINLPGFSGQNPLR
Sample
FFPE
Frozen
10
1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

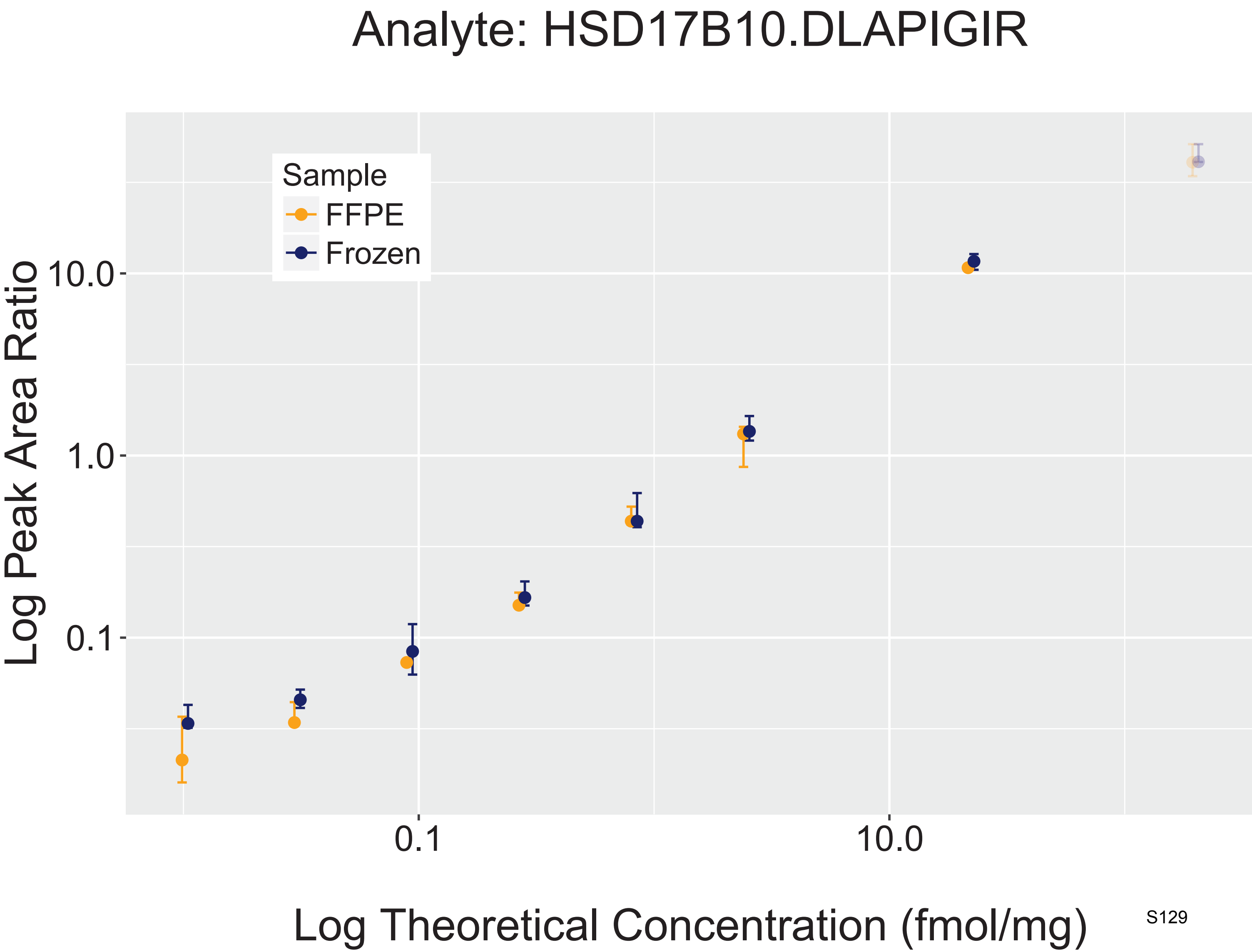
S125


Analyte: CCT8.DIDEVSSLLR
Sample
FFPE
Frozen
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)


Analyte: LDHA.DLADELALVDVIEDK
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

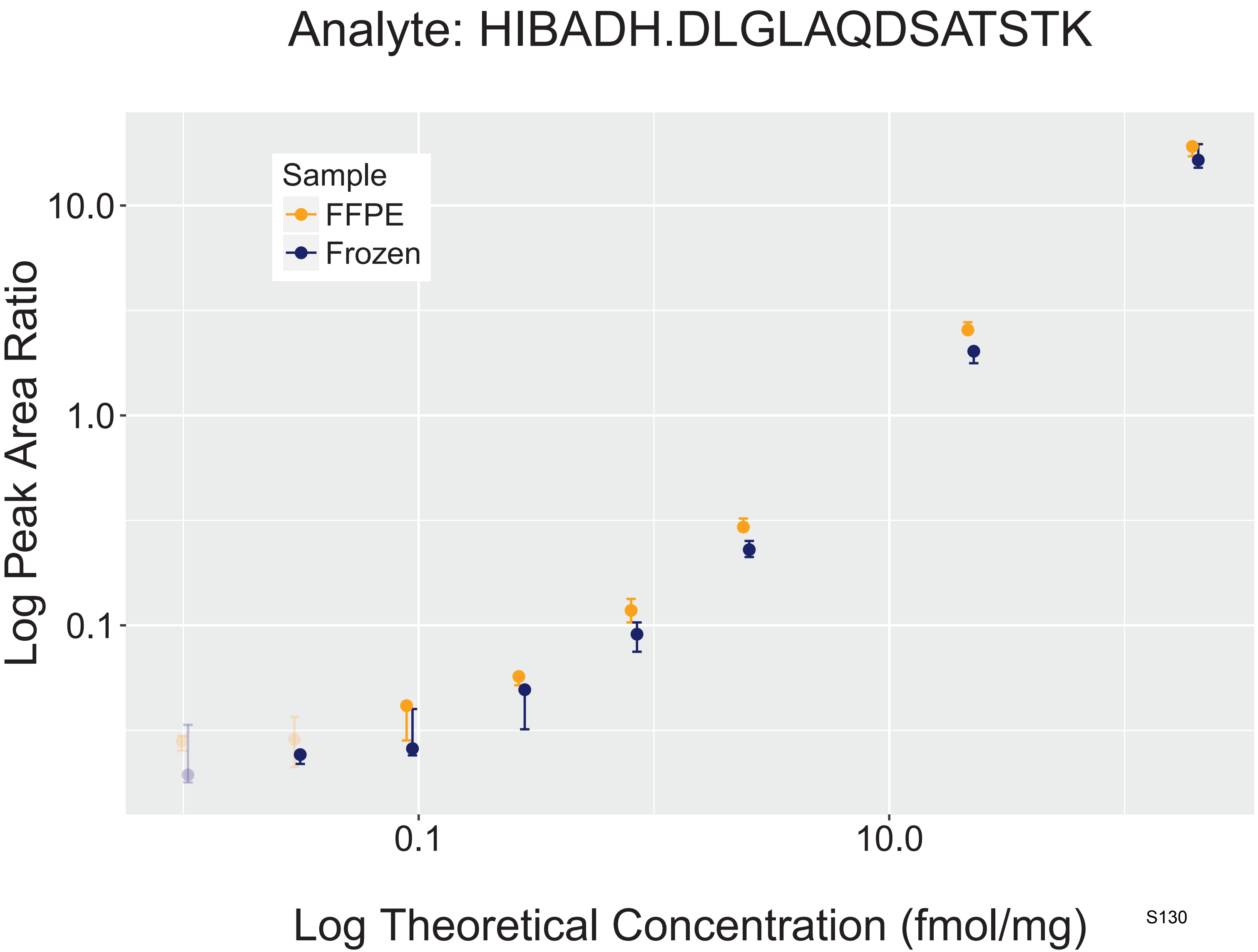

Analyte: ERP44.DLAEITTLDR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S128

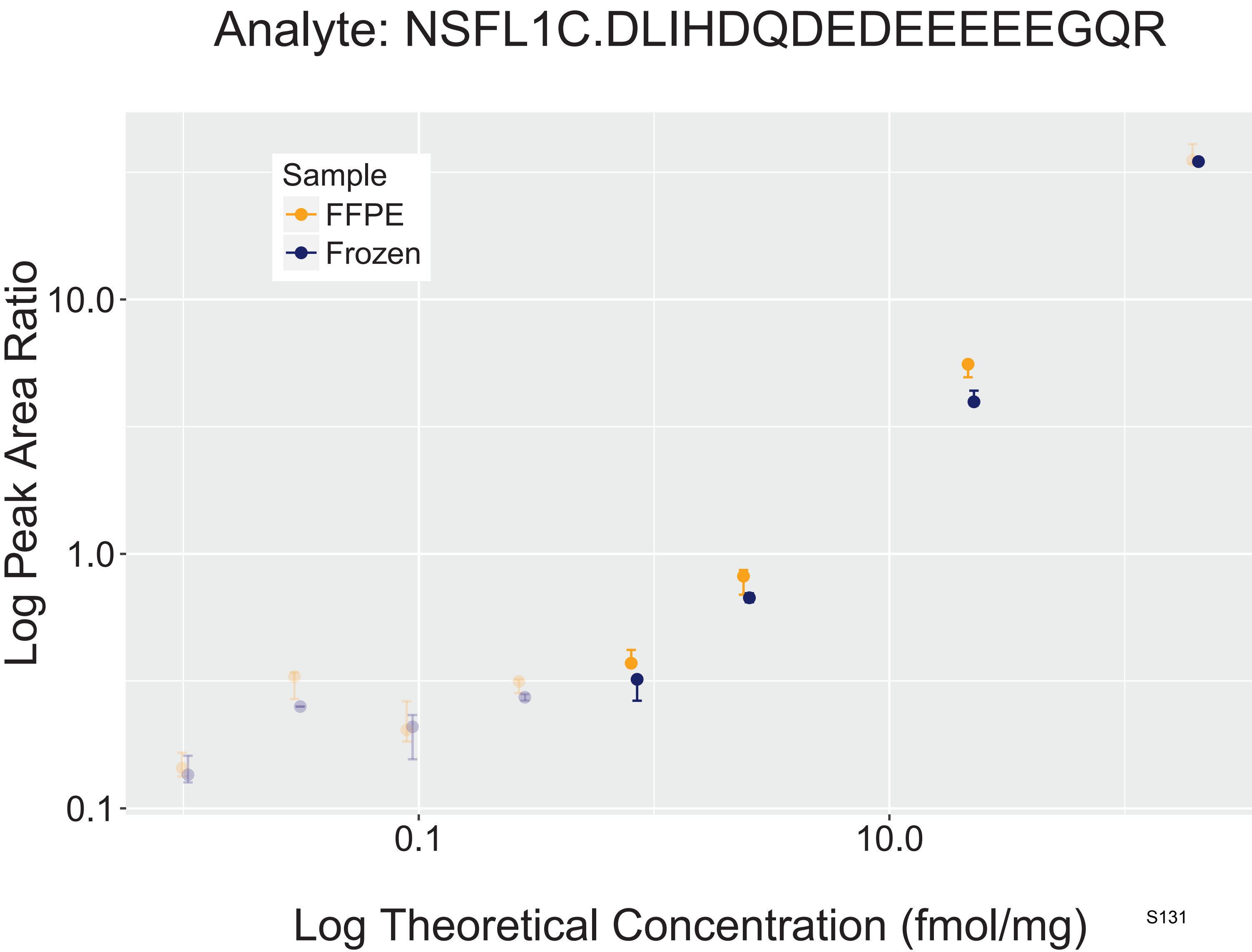


Analyte: HSD17B10.DLAPIGIR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

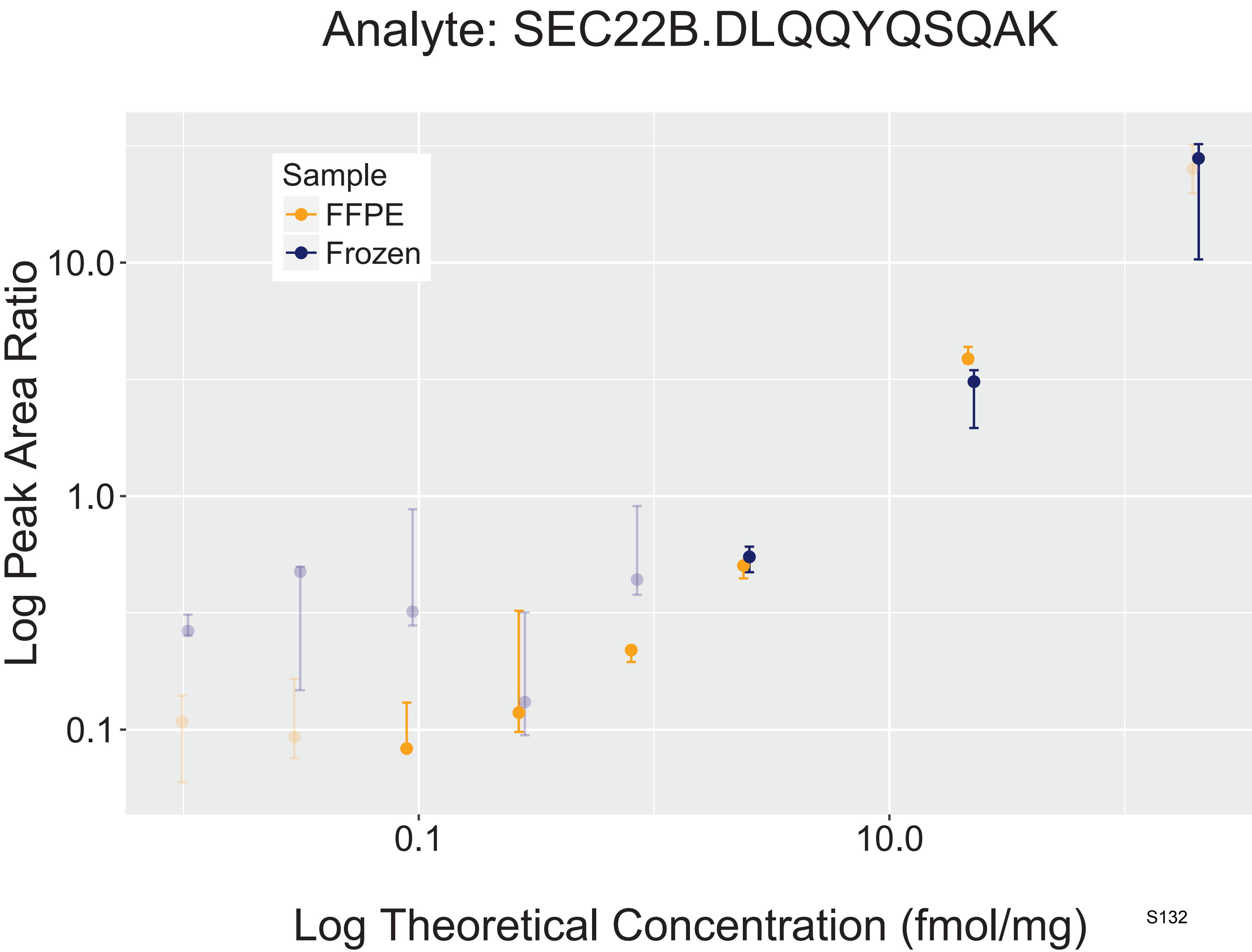
S129


Analyte: HIBADH.DLGLAQDSATSTK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

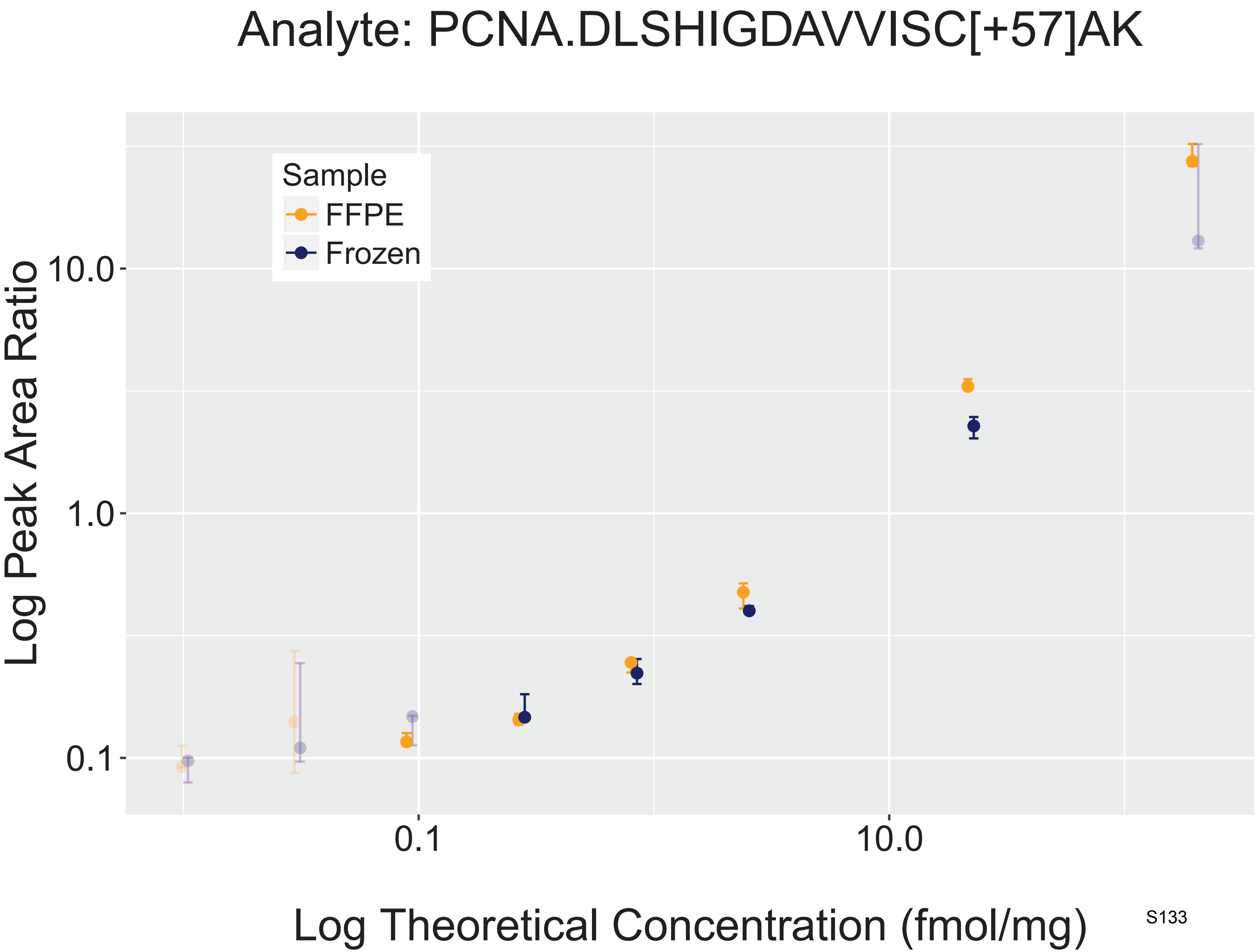
S130


Analyte: NSFL1C.DLIHDQDEDEEEEEGQR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S131

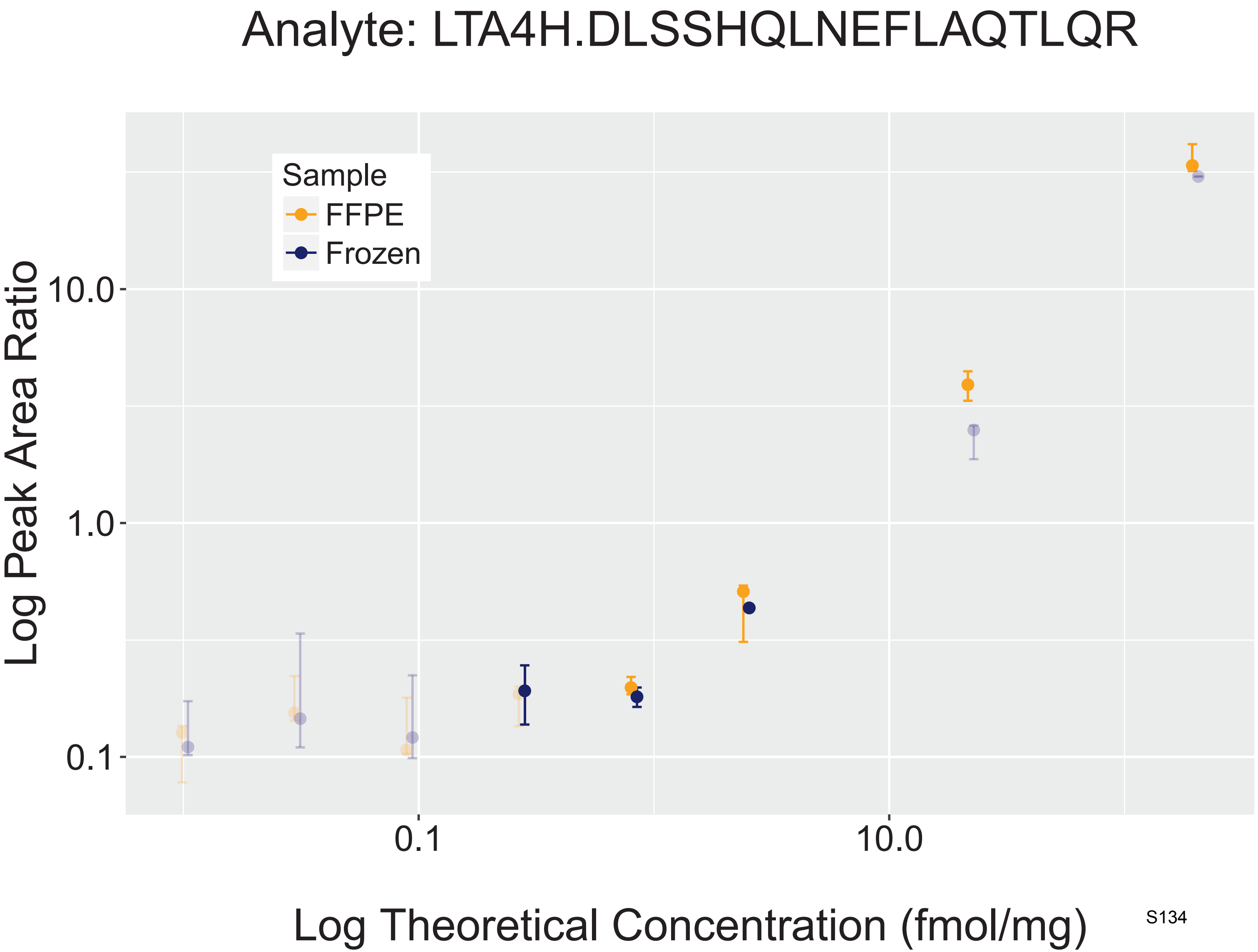


Analyte: SEC22B.DLQQYQSQAK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)



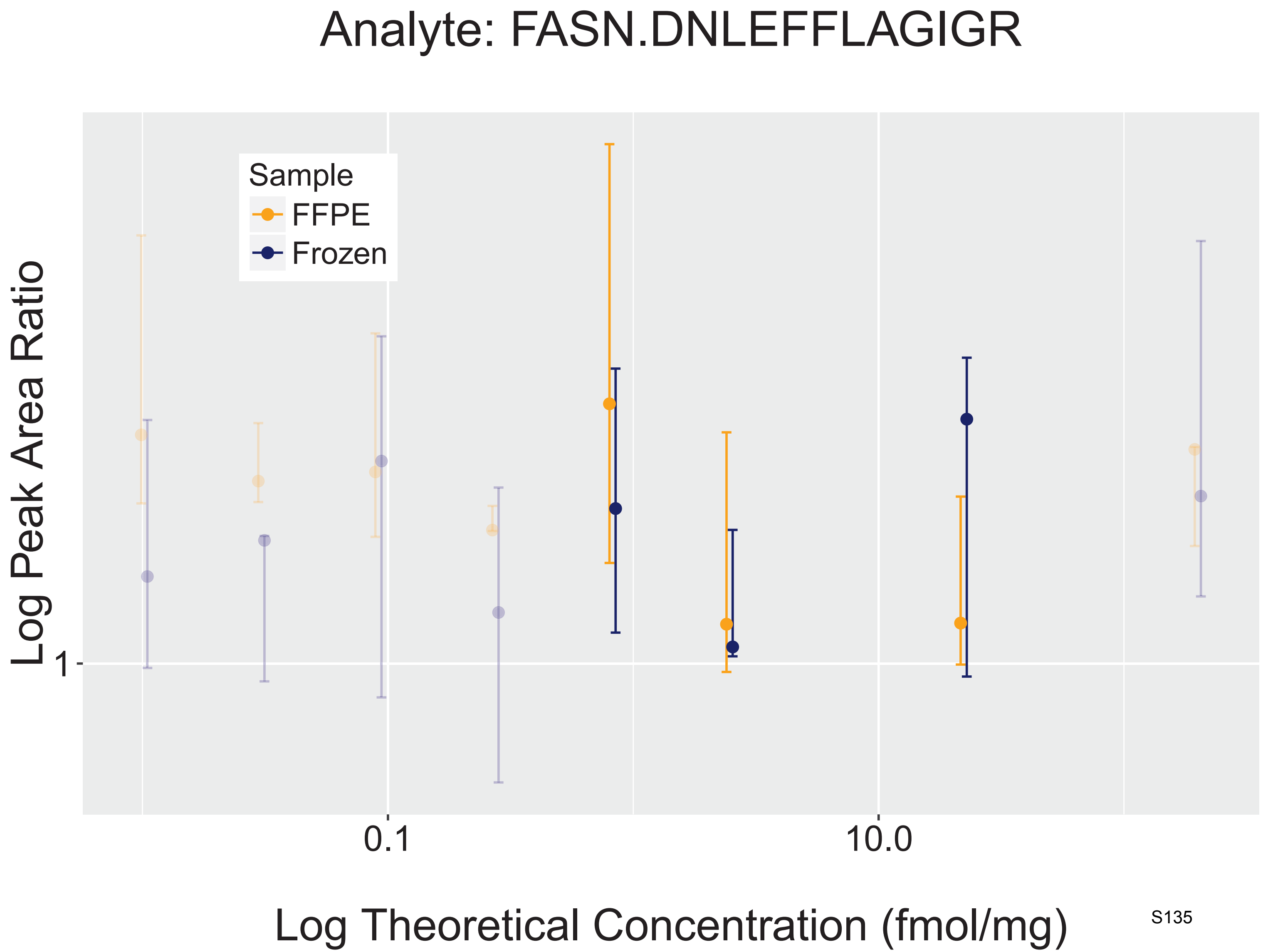
Analyte: PCNA.DLSHIGDAVVISC[+57]AK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

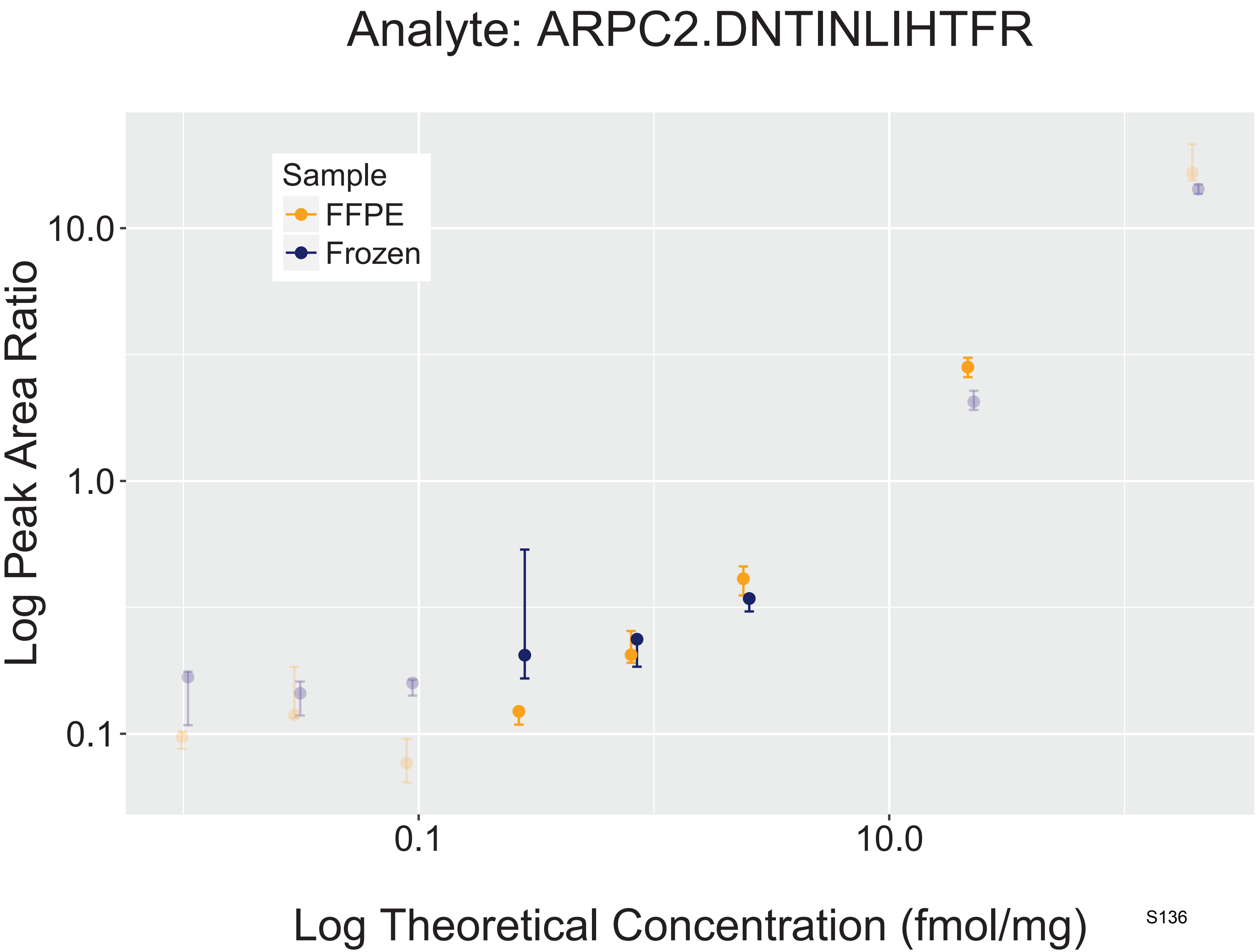
S133

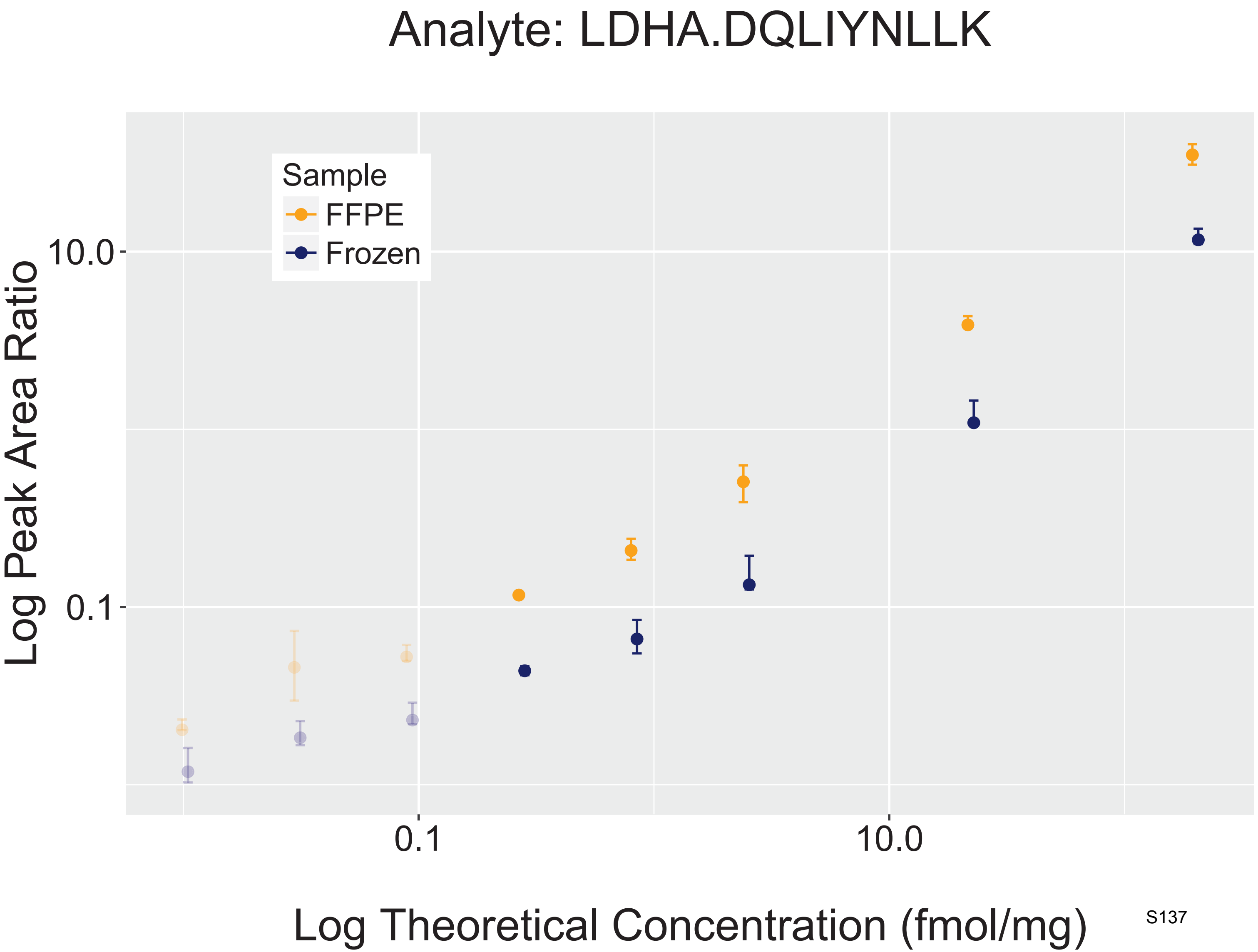


Analyte: LTA4H.DLSSHQLNEFLAQTLQR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

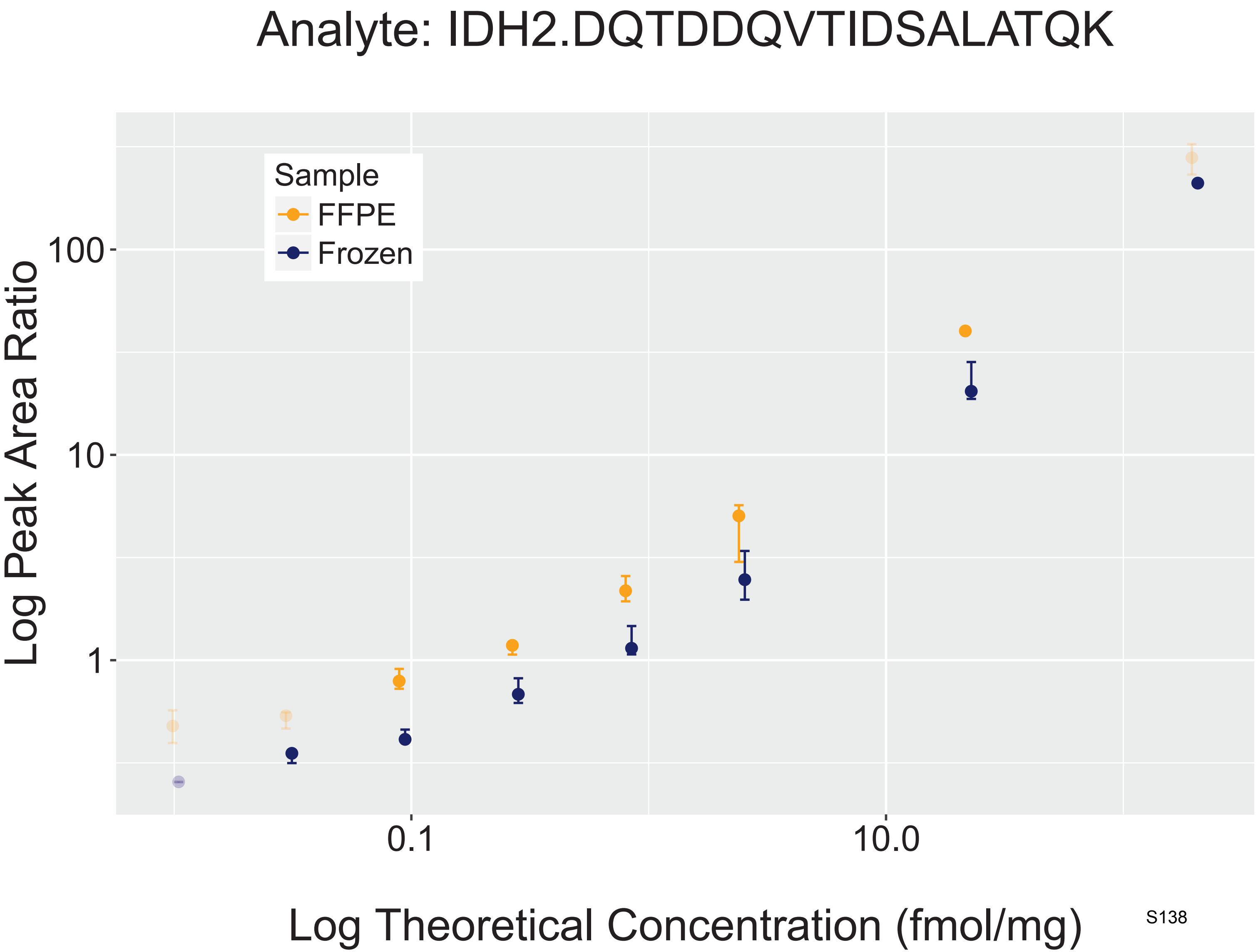
S134


Analyte: FASN.DNLEFFLAGIGR
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S135


Analyte: ARPC2.DNTINLIHTFR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

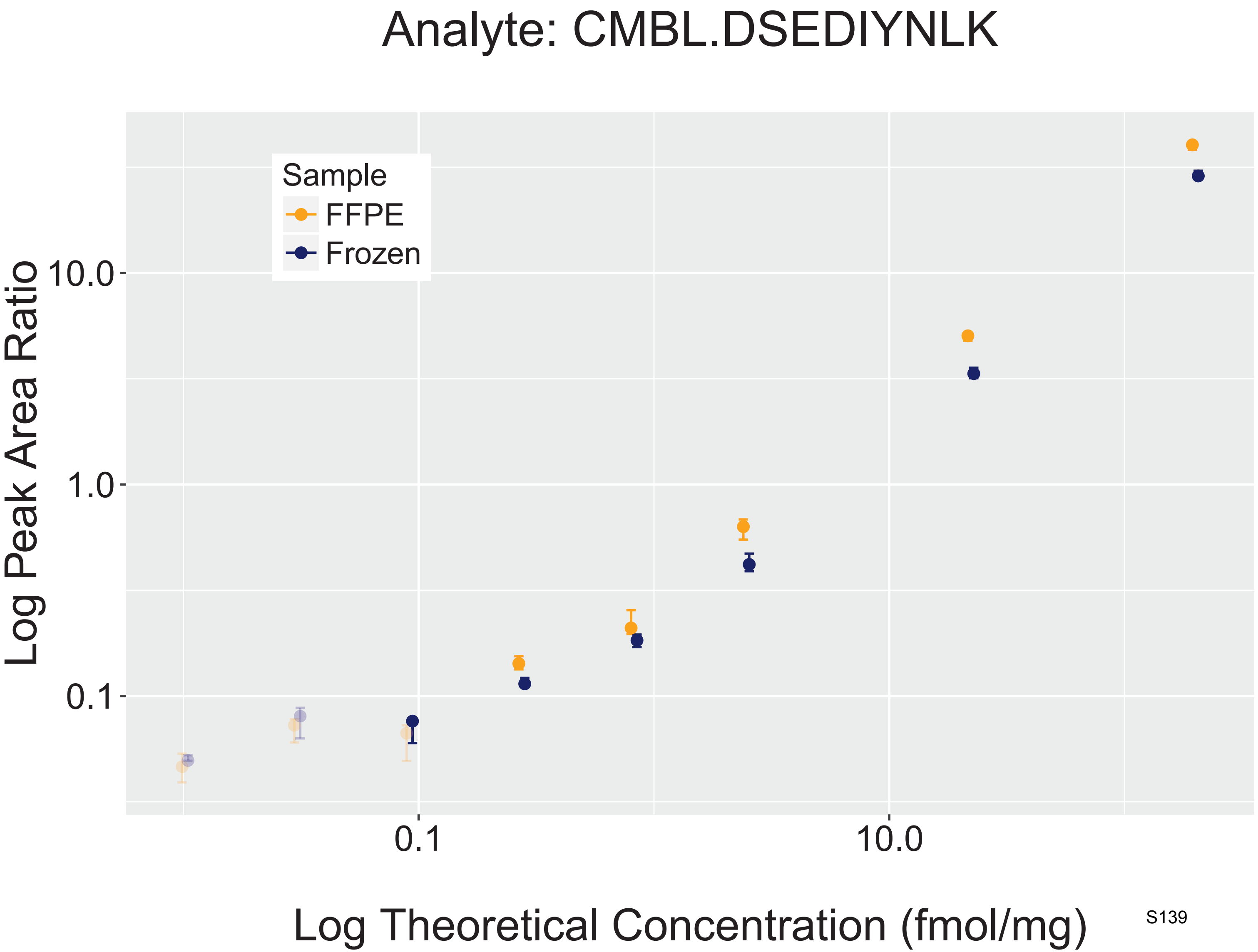


Analyte: LDHA.DQLIYNLLK
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

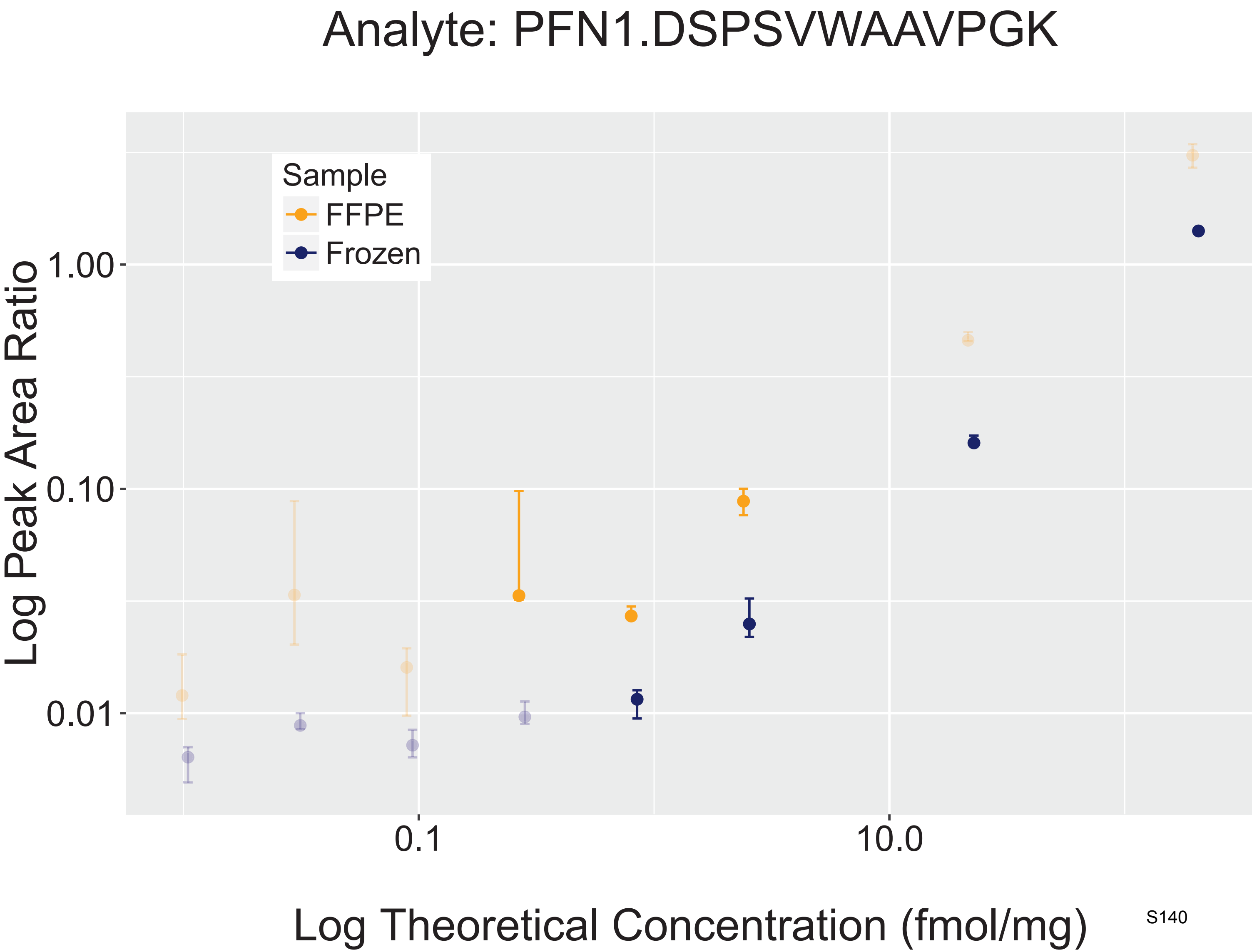


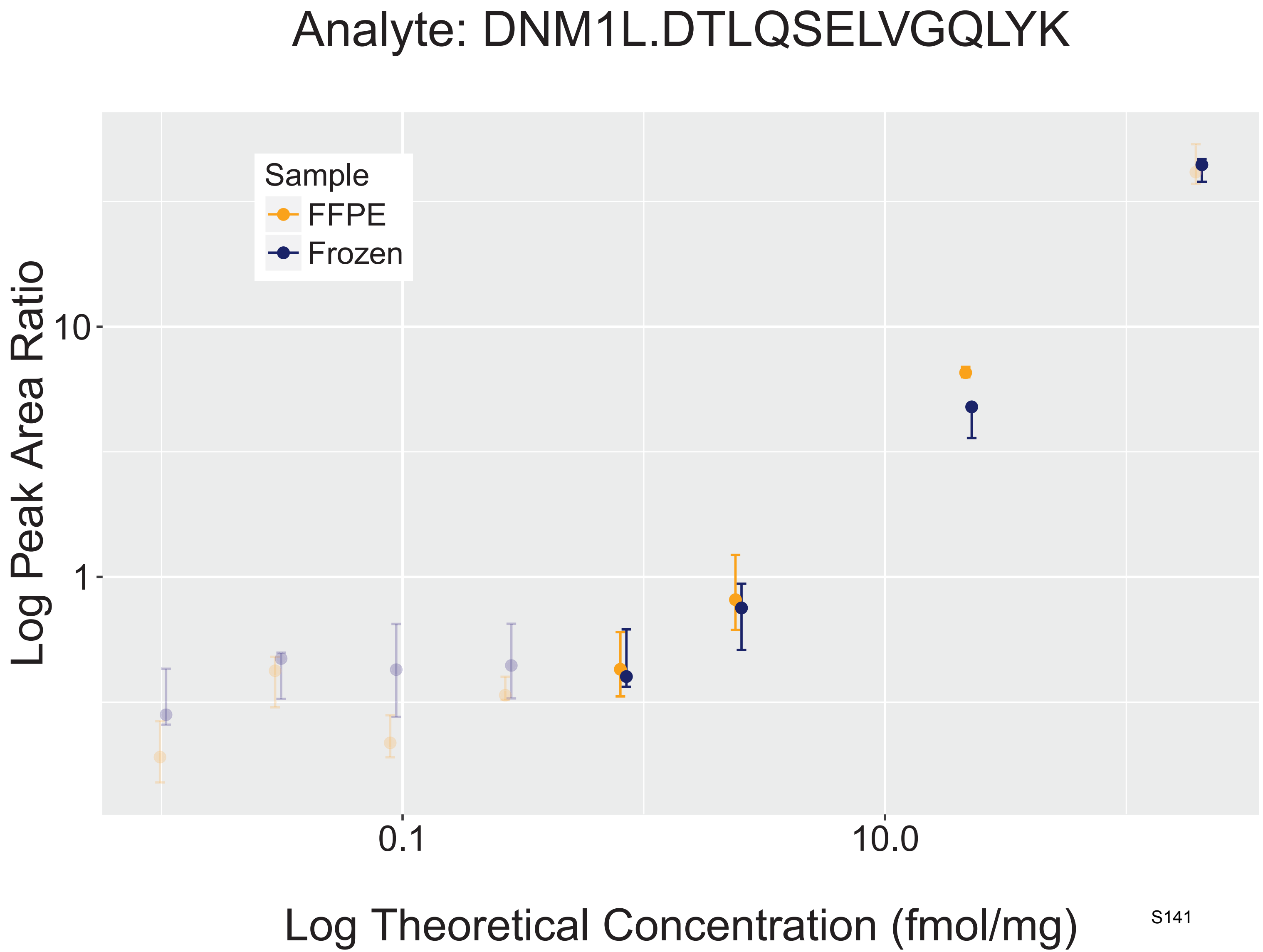
Analyte: IDH2.DQTDDQVTIDSALATQK
Sample
FFPE
Frozen
Log Peak Area Ratio
100
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S138


Analyte: CMBL.DSEDIYNLK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

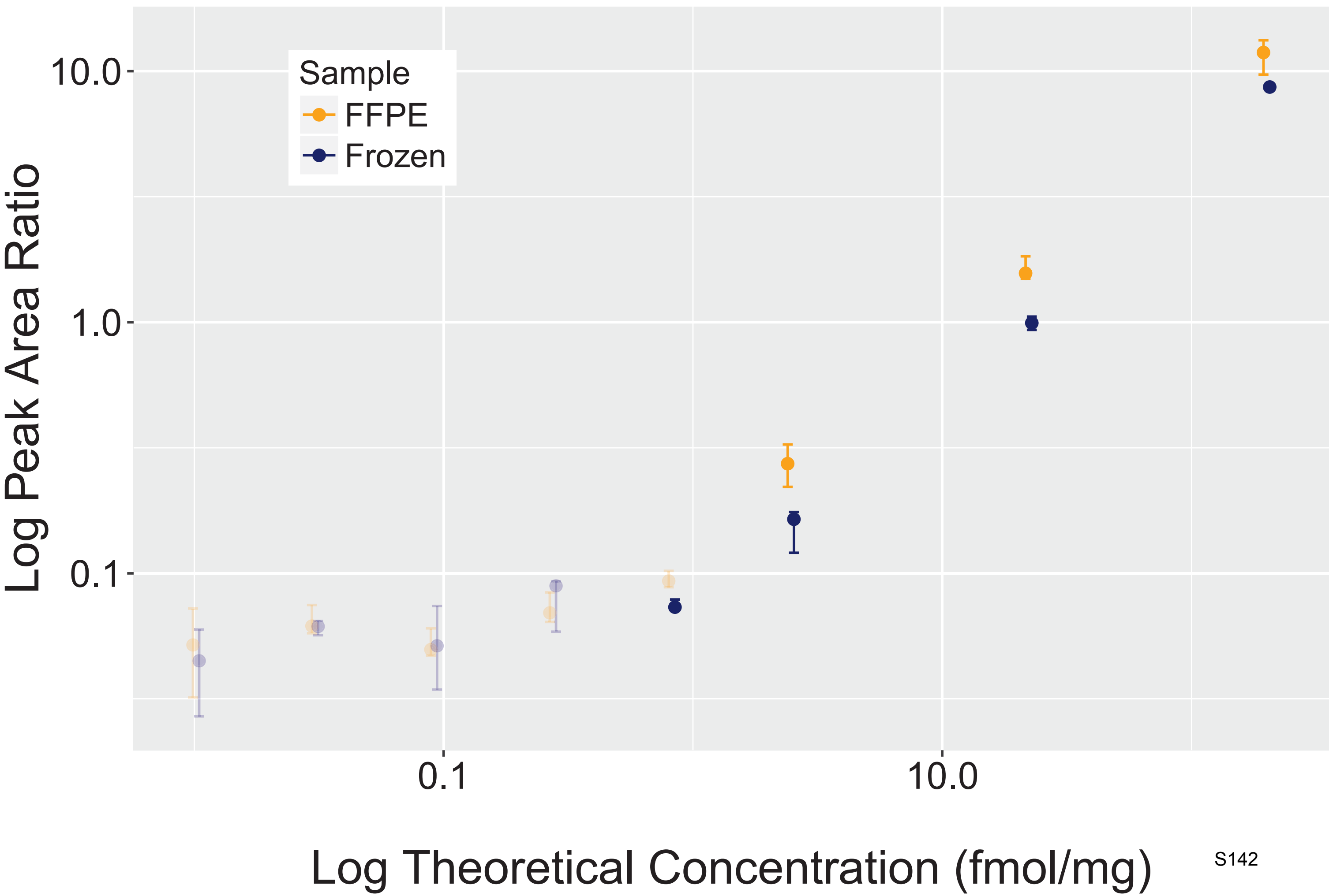
S139

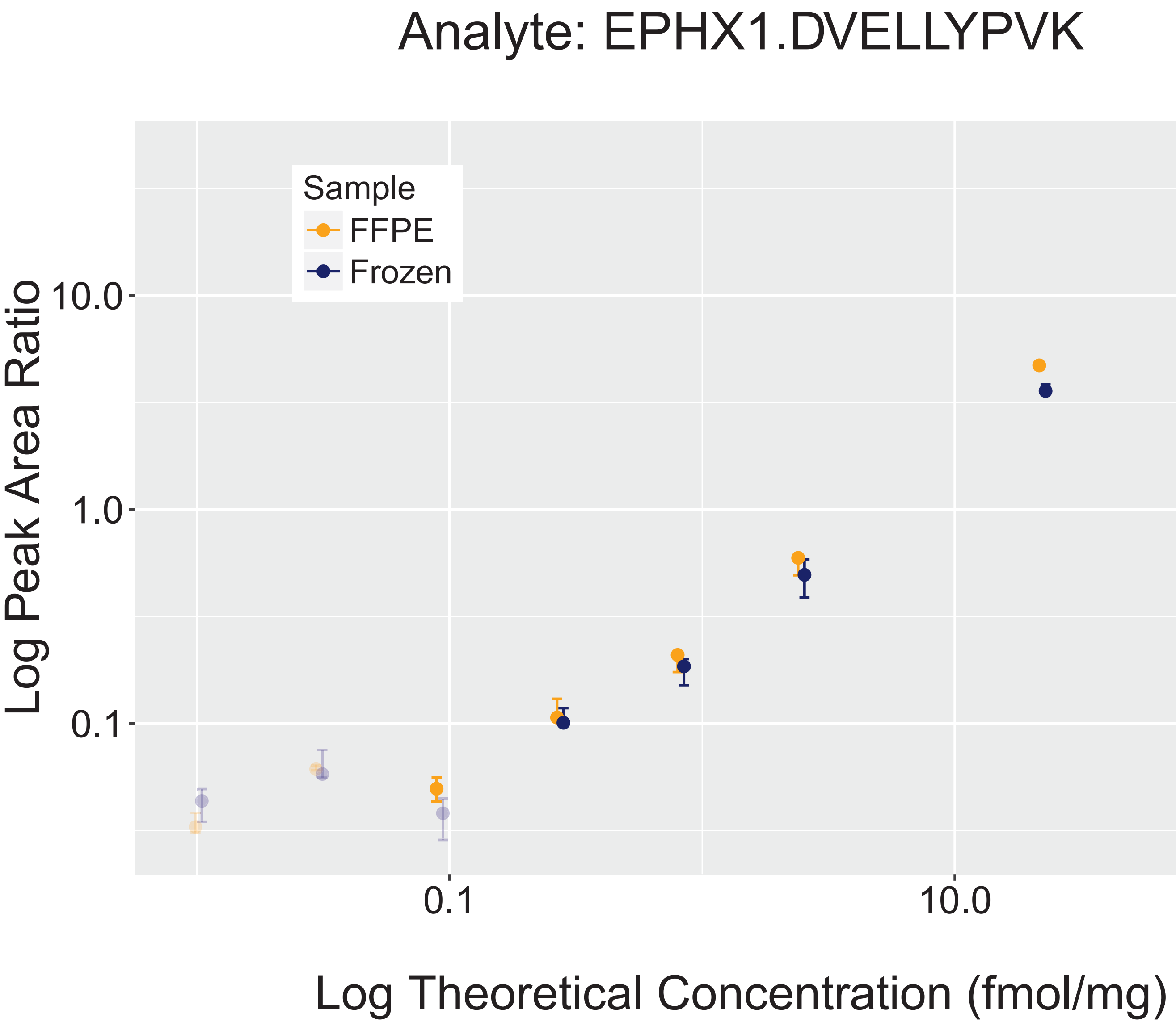

Analyte: PFN1.DSPSVWAAVPGK
Sample
FFPE
Frozen
Log Peak Area Ratio
1.00
0.10
0.01
0.1
10.0
Log Theoretical Concentration (fmol/mg)



Analyte: DNM1L.DTLQSELVGQLYK
Sample
FFPE
Frozen
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

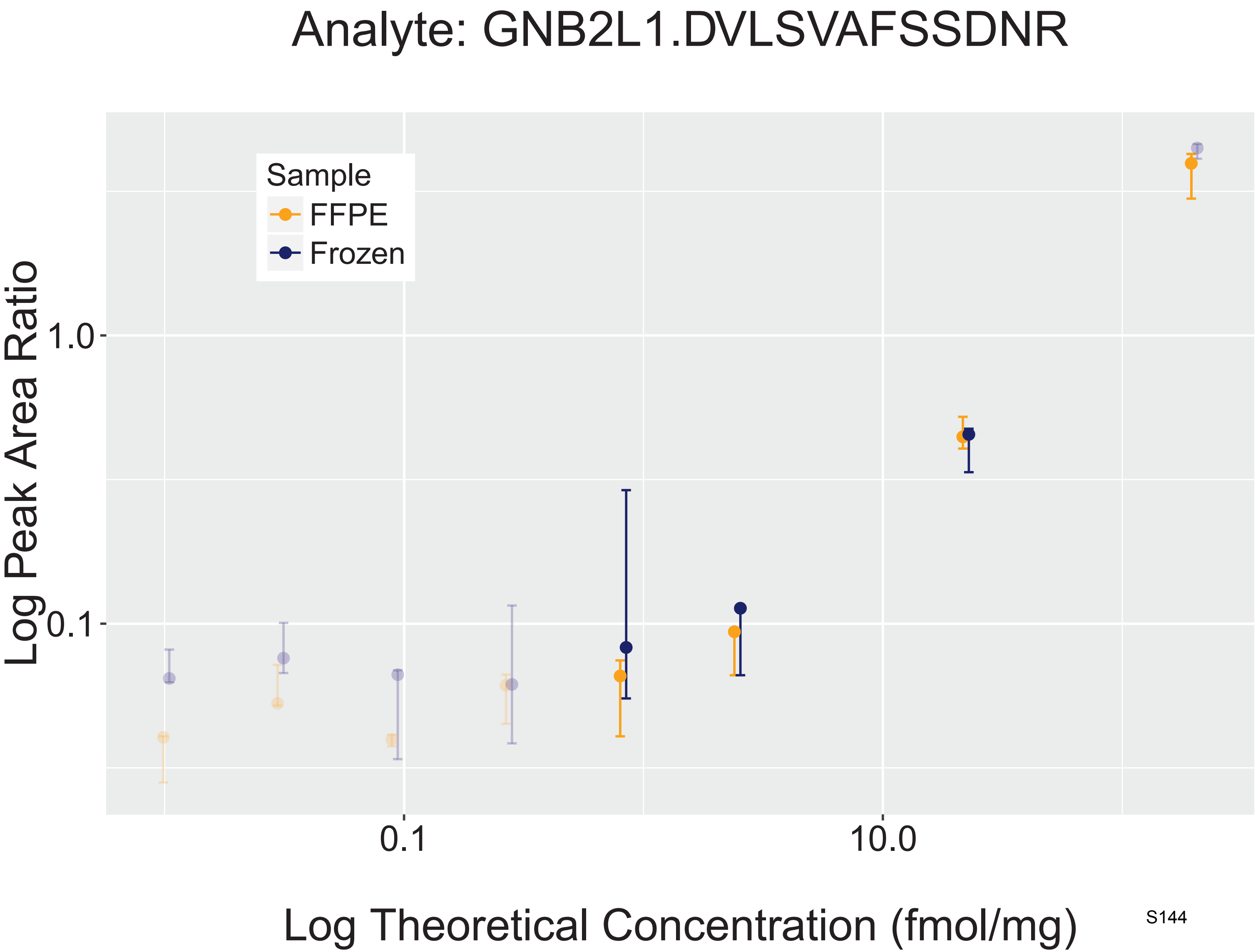
Analyte: SERPINH1.DTQSGSLLFIGR

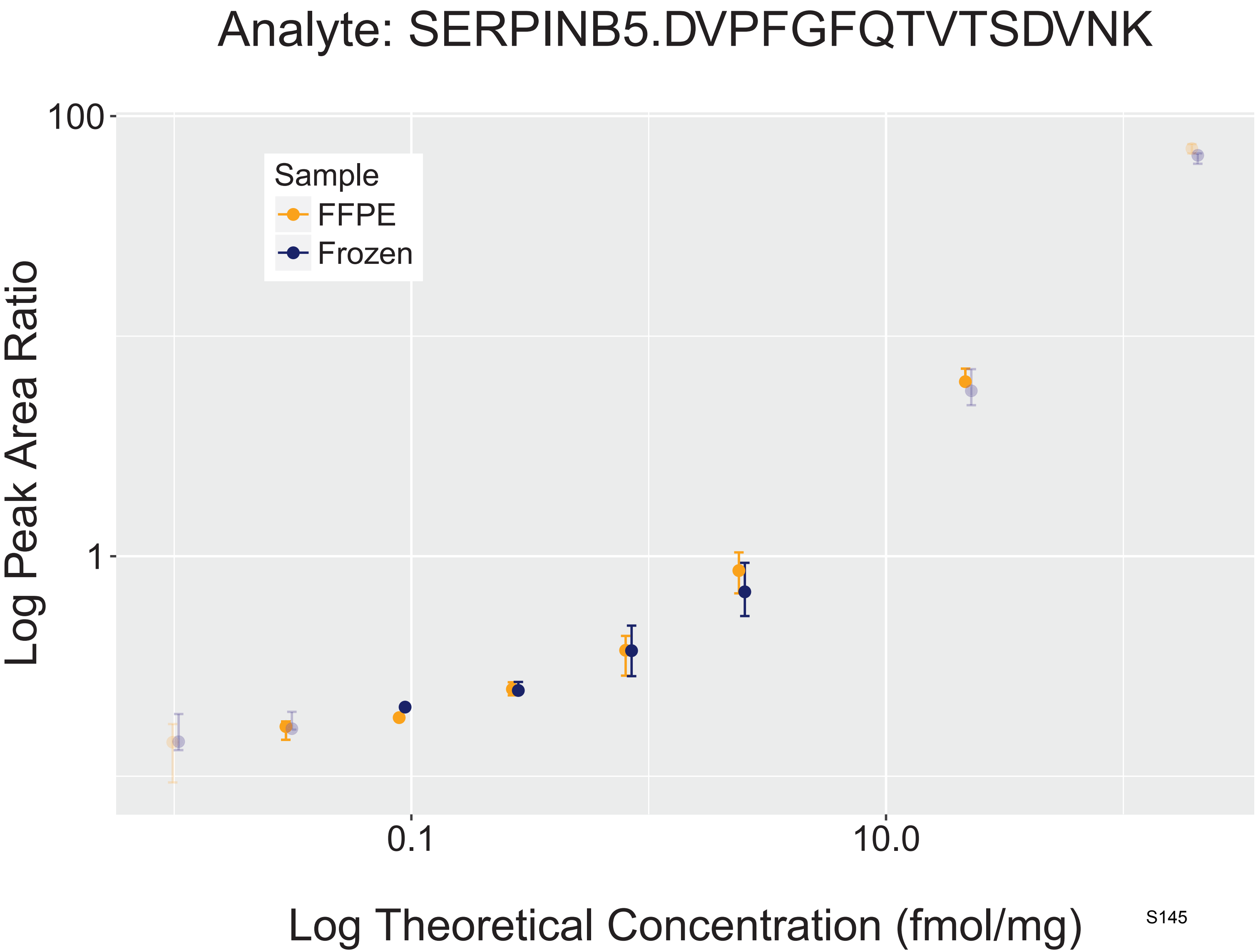




Analyte: EPHX1.DVELLYPVK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

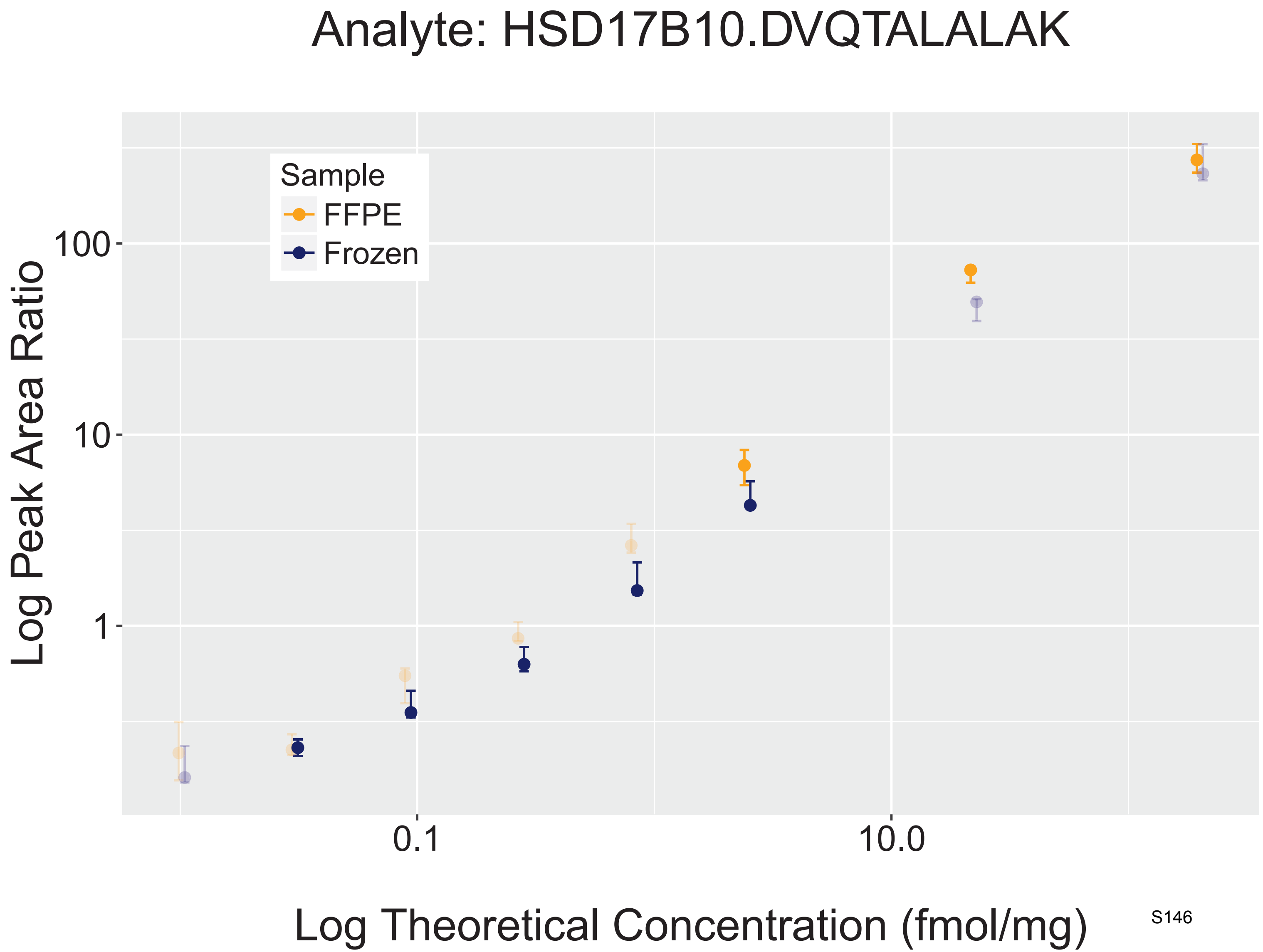
S143

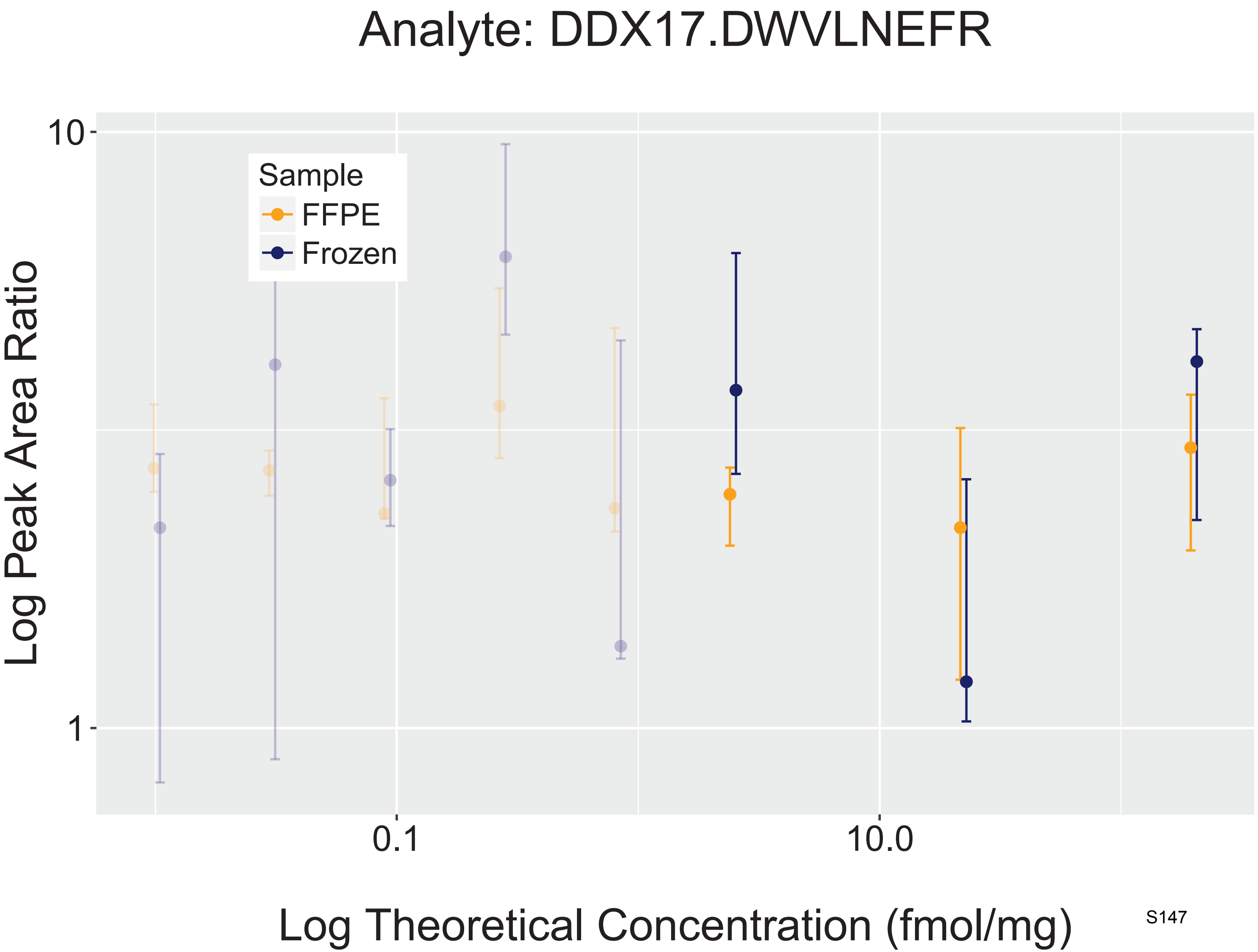

Analyte: GNB2L1.DVLSVAFSSDNR
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

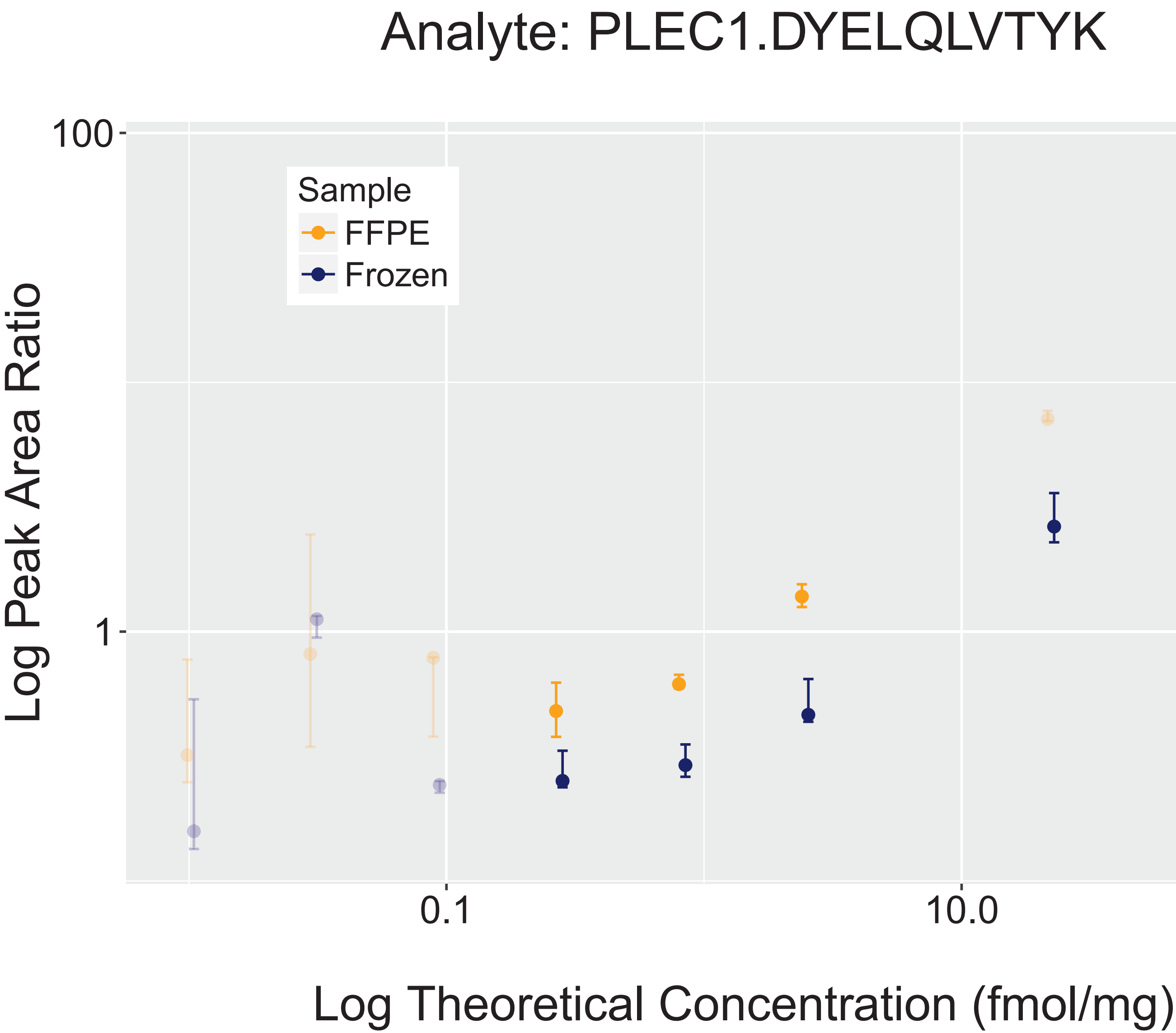


Analyte: SERPINB5.DVPFGFQTVTSDVNK
100
1
Log Peak Area Ratio
Sample
FFPE
Frozen
0.1
10.0
Log Theoretical Concentration (fmol/mg)

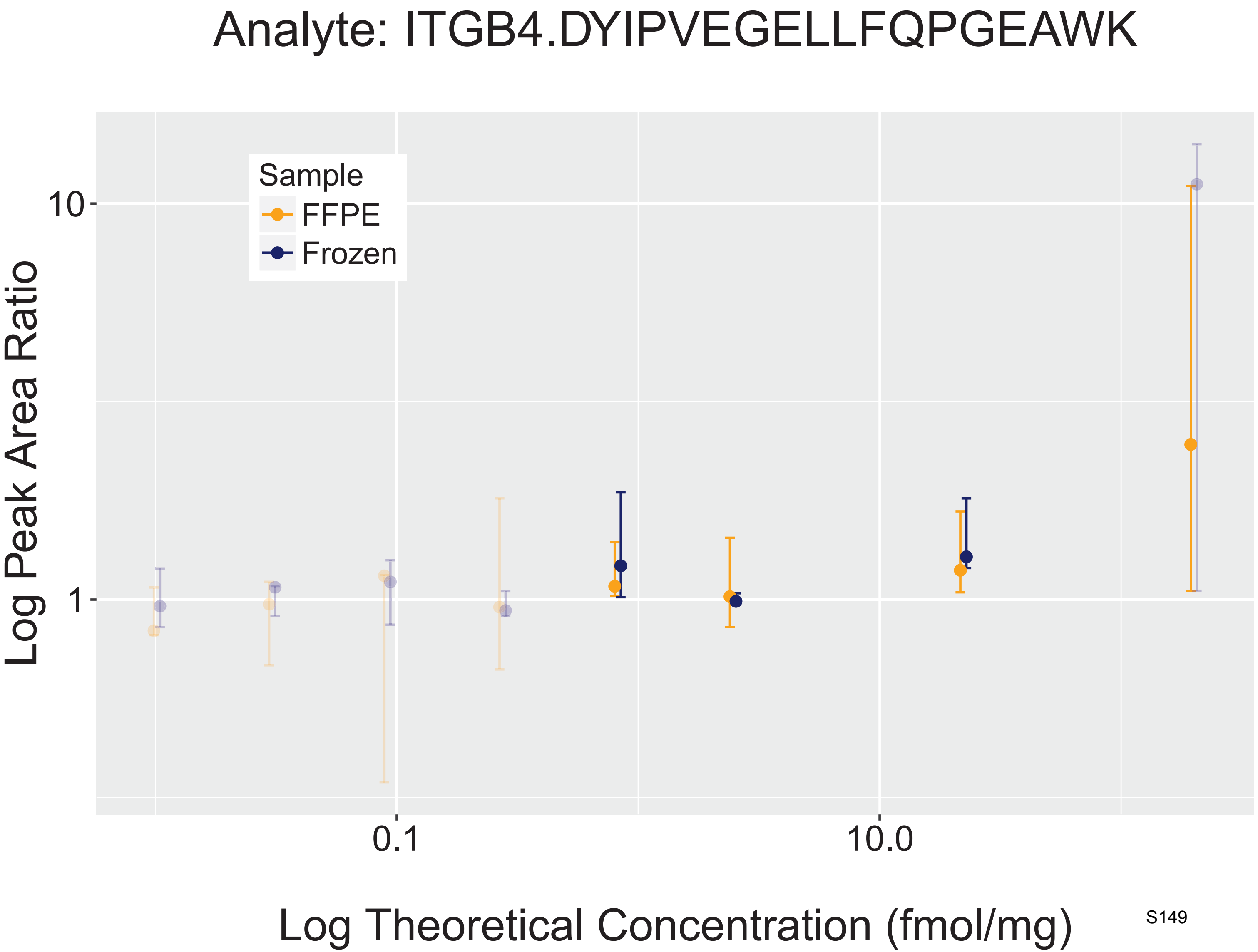
S145

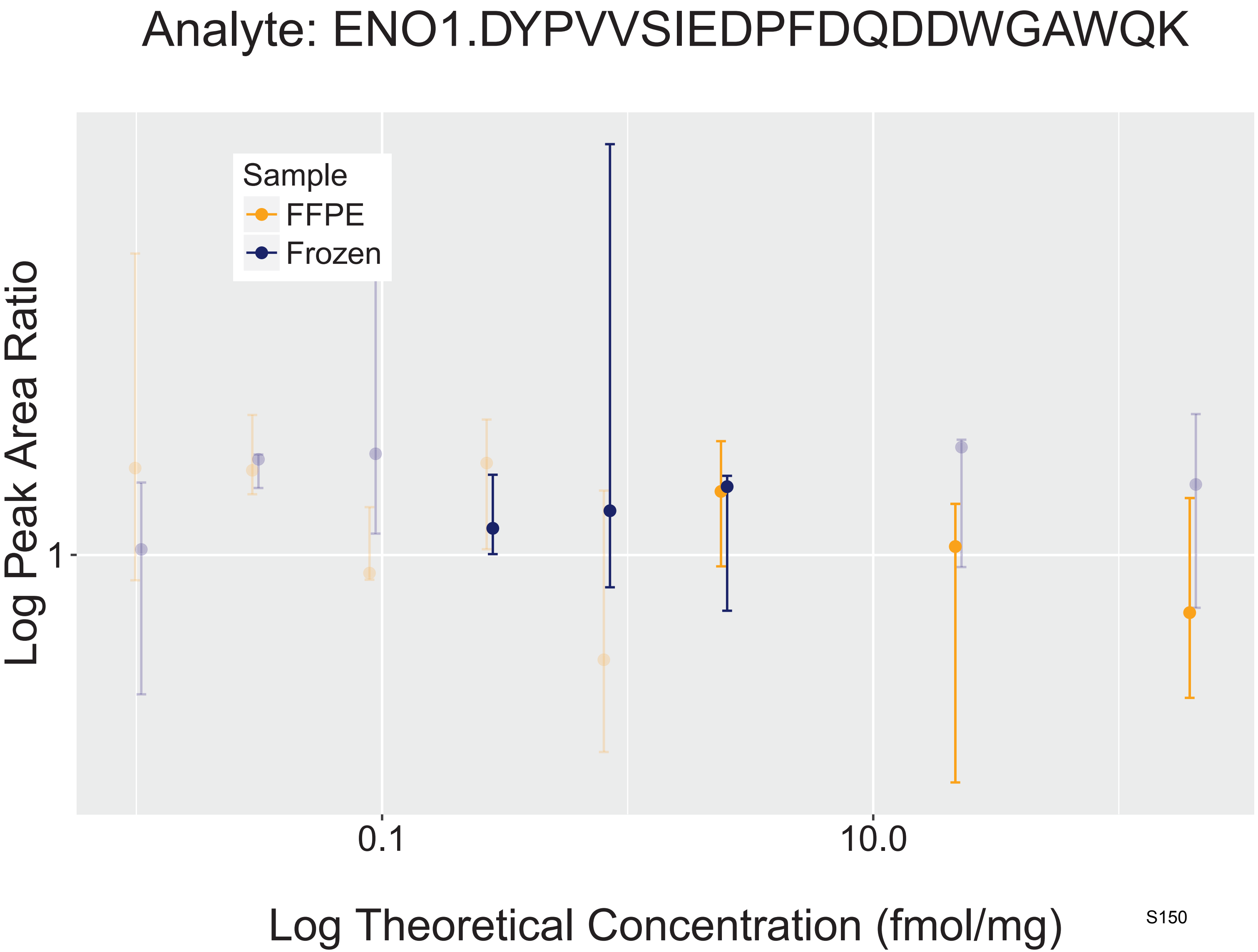

Analyte: HSD17B10.DVQTALALAK
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

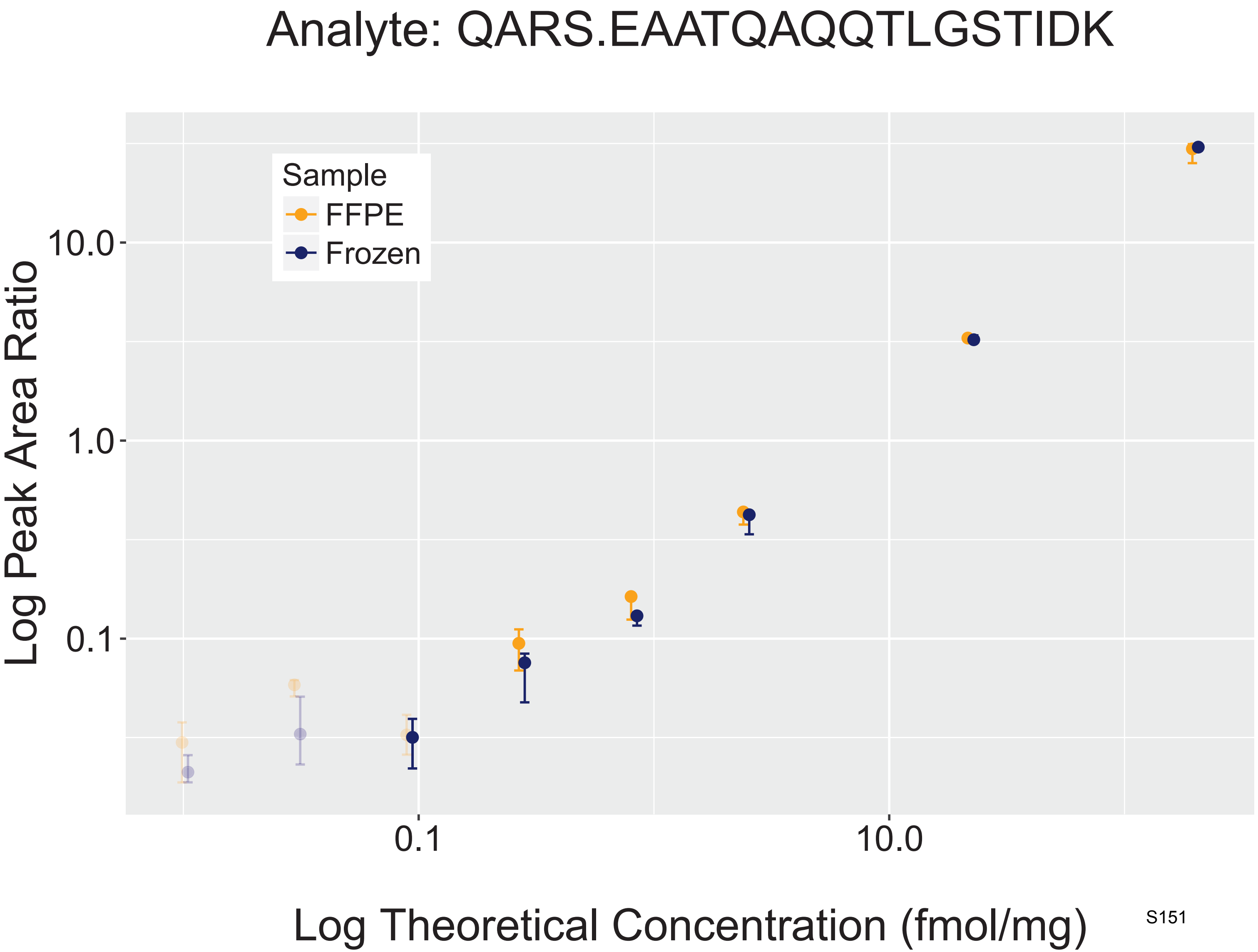

Analyte: DDX17.DWVLNEFR
Sample
FFPE
Frozen
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)



Analyte: PLEC1.DYELQLVTYK
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

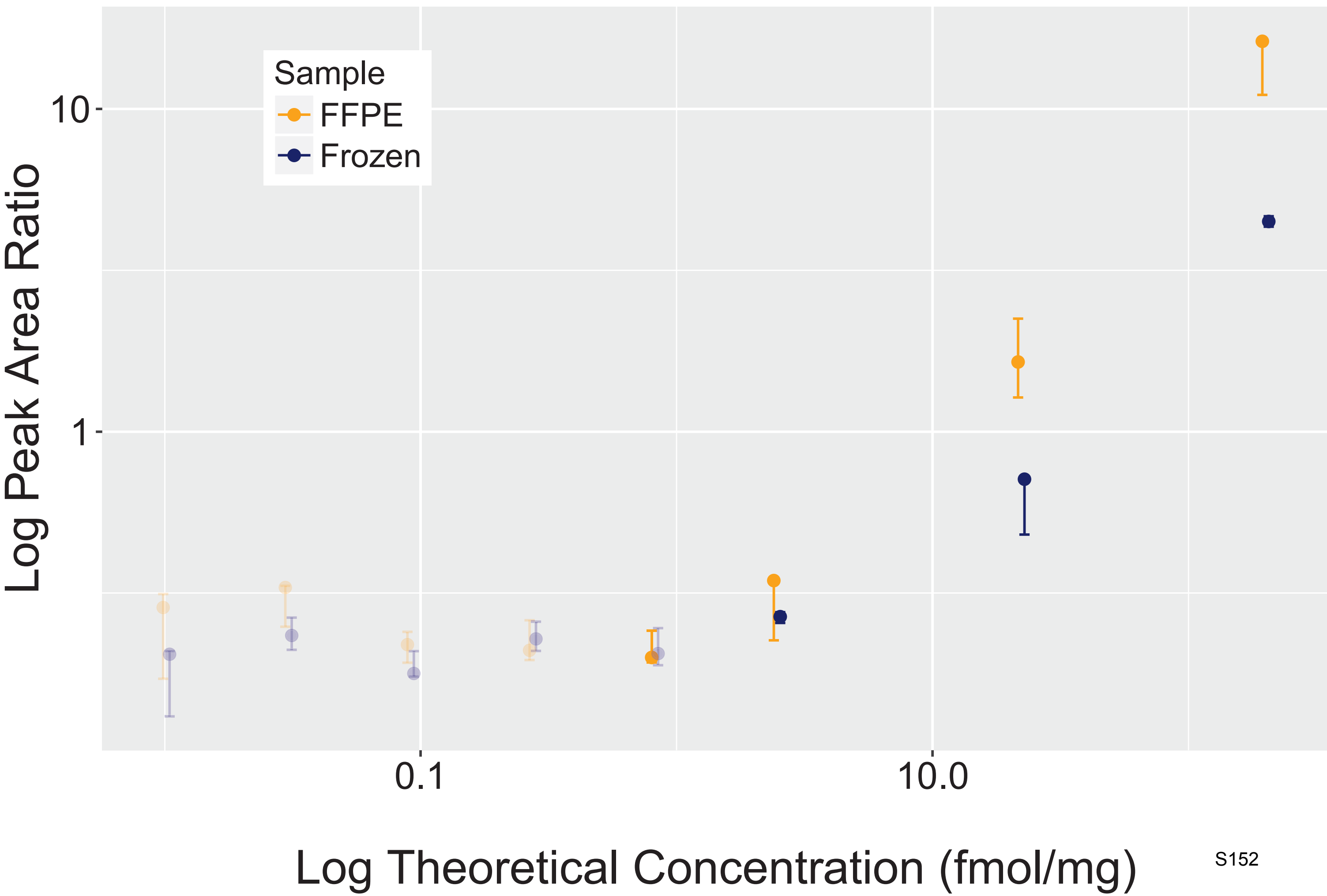

Analyte: ITGB4.DYIPVEGELLFQPGEAWK
Sample
FFPE
Frozen
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)


Analyte: ENO1.DYPVVSIEDPFDQDDWGAWQK
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S150

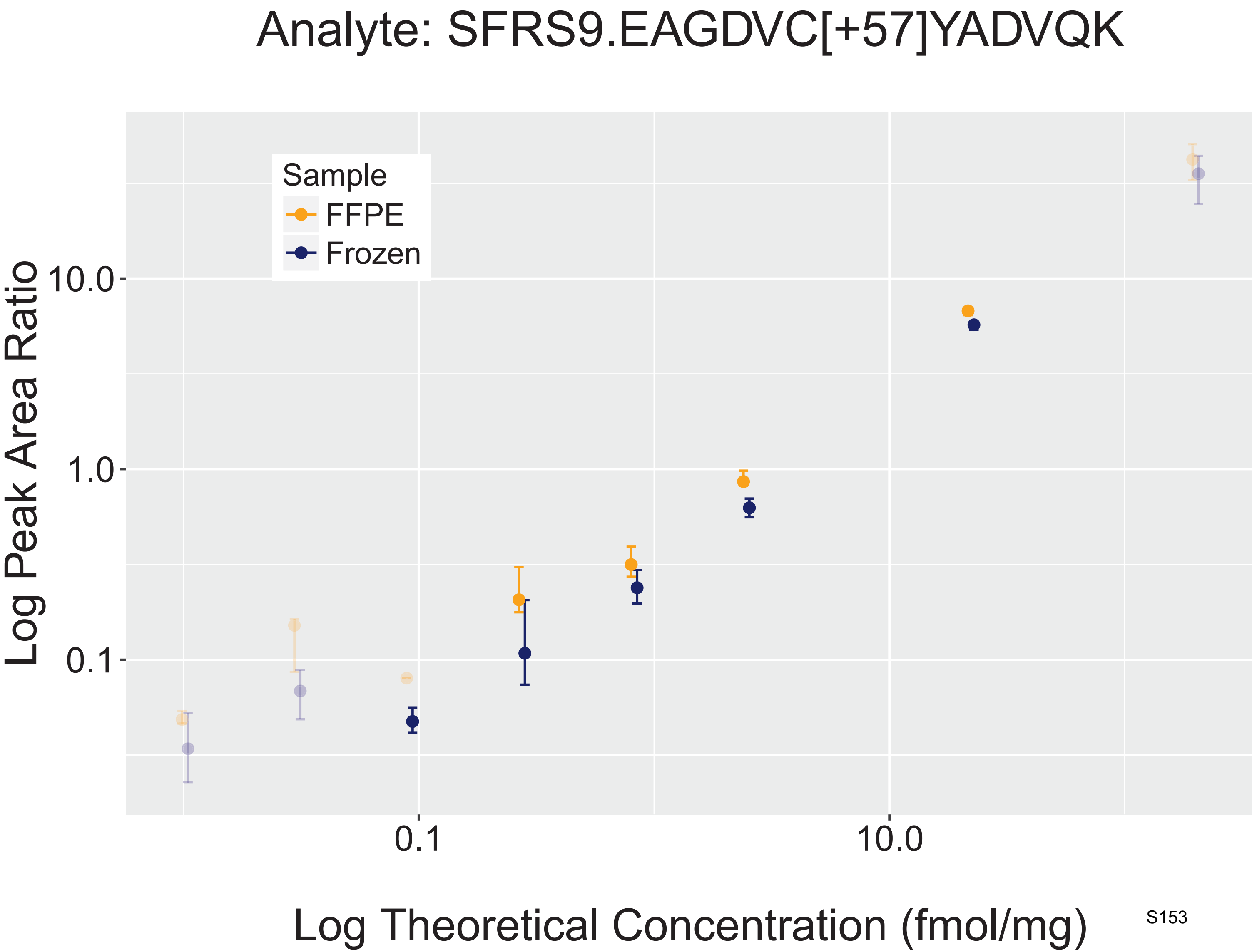


Analyte: QARS.EAATQAQQTLGSTIDK
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

Analyte: TLN1.EADESLNFEEQILEAAK

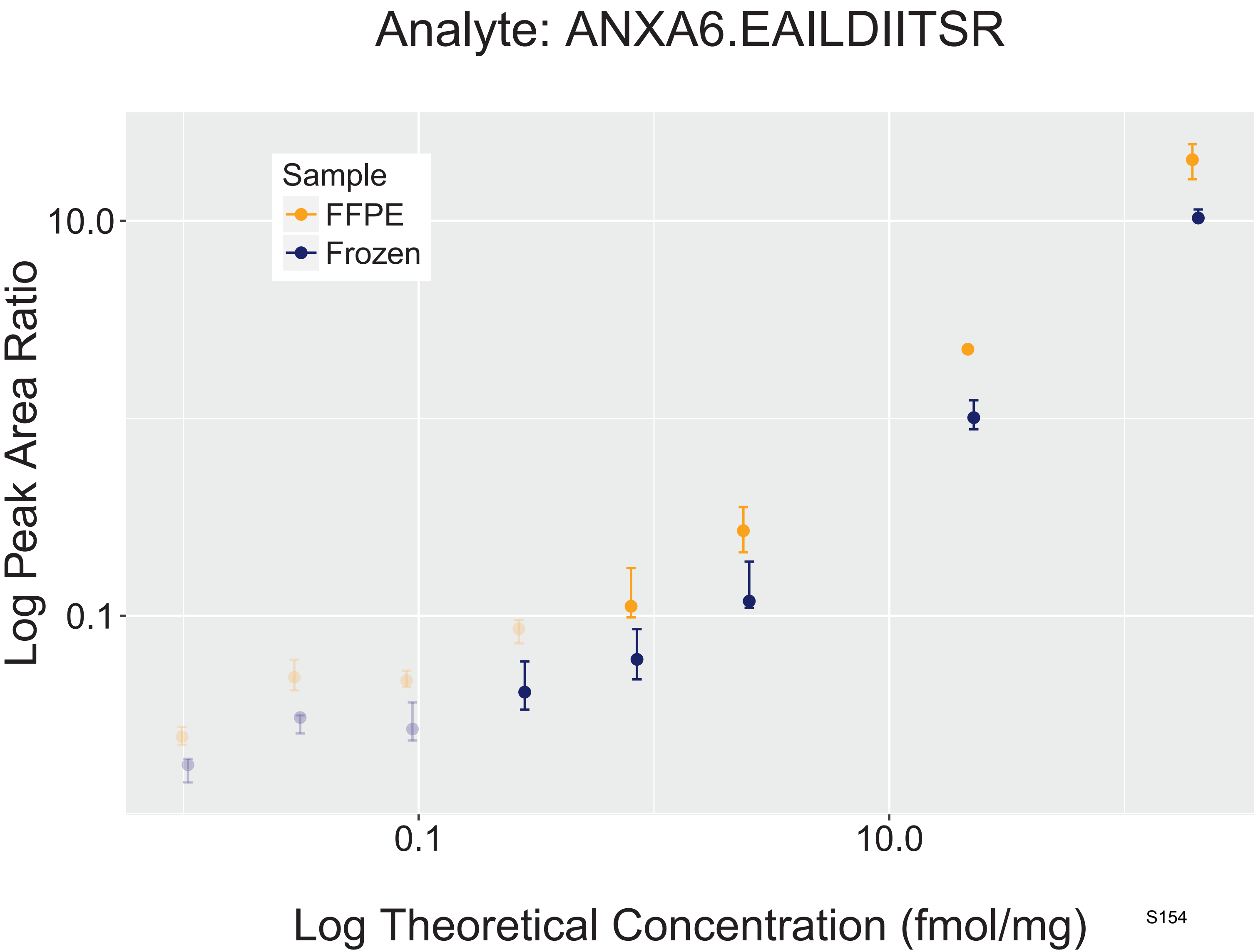


S152

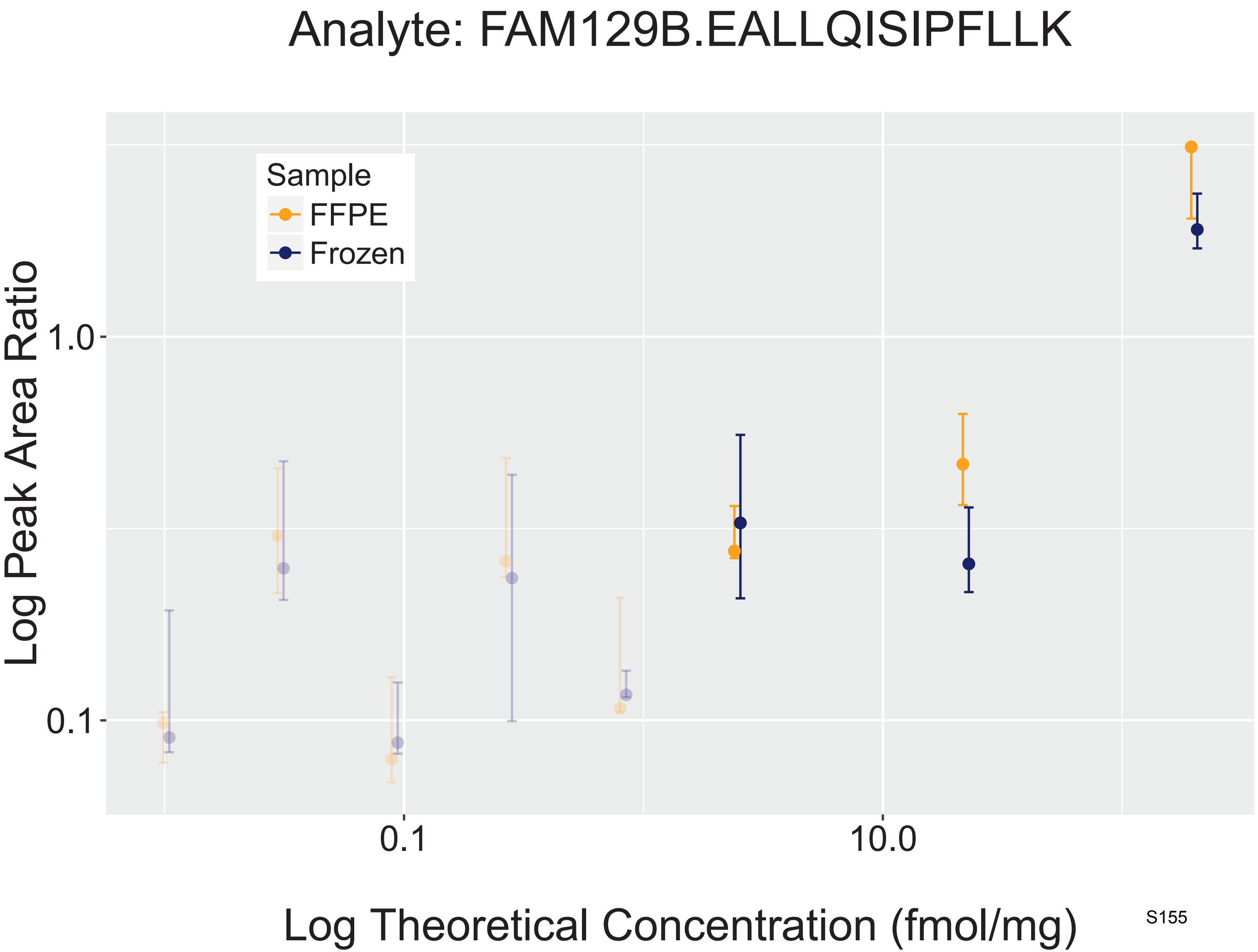


Analyte: SFRS9.EAGDVC[+57]YADVQK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

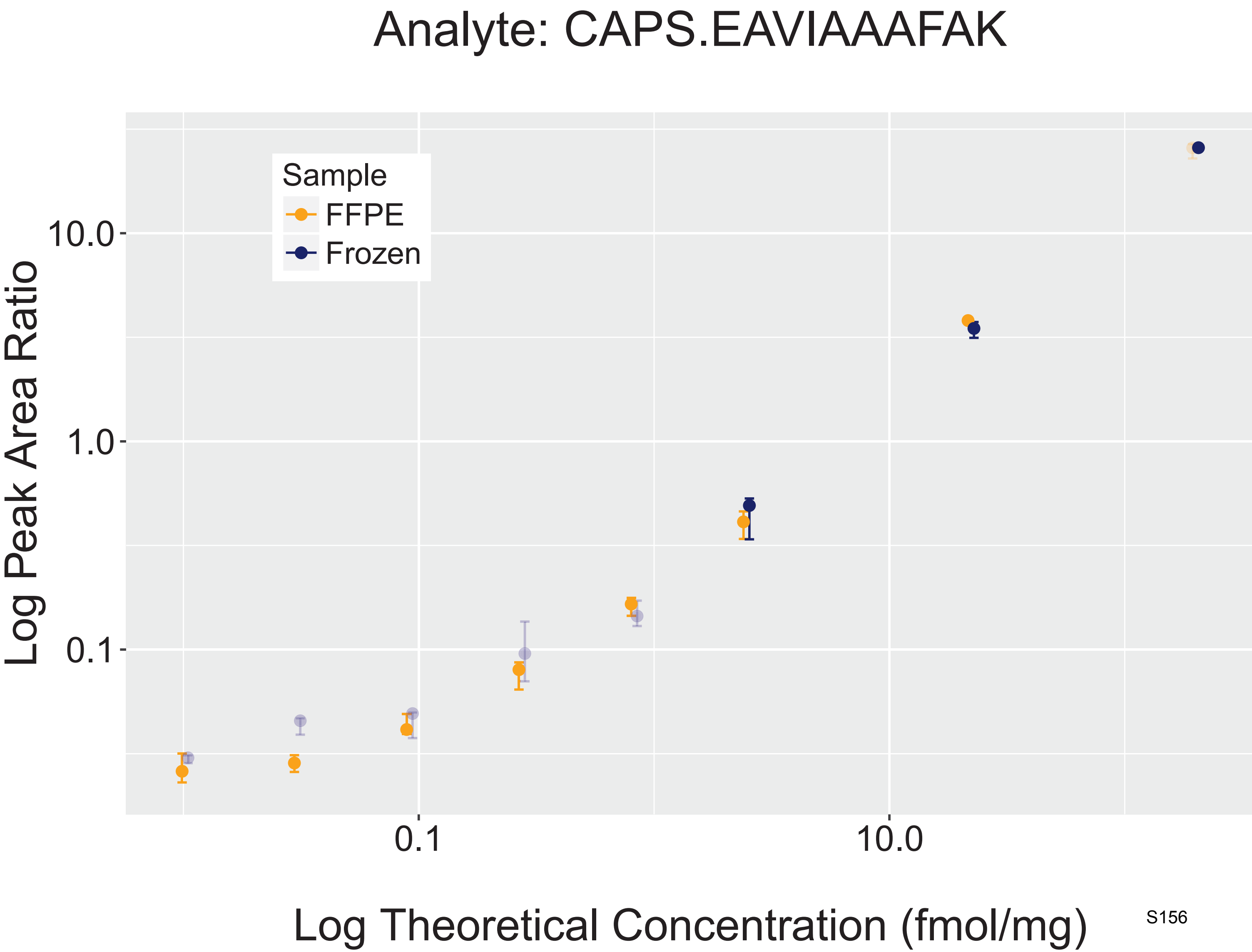
S153


Analyte: ANXA6.EAILDIITSR
Sample
FFPE
Frozen
10.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

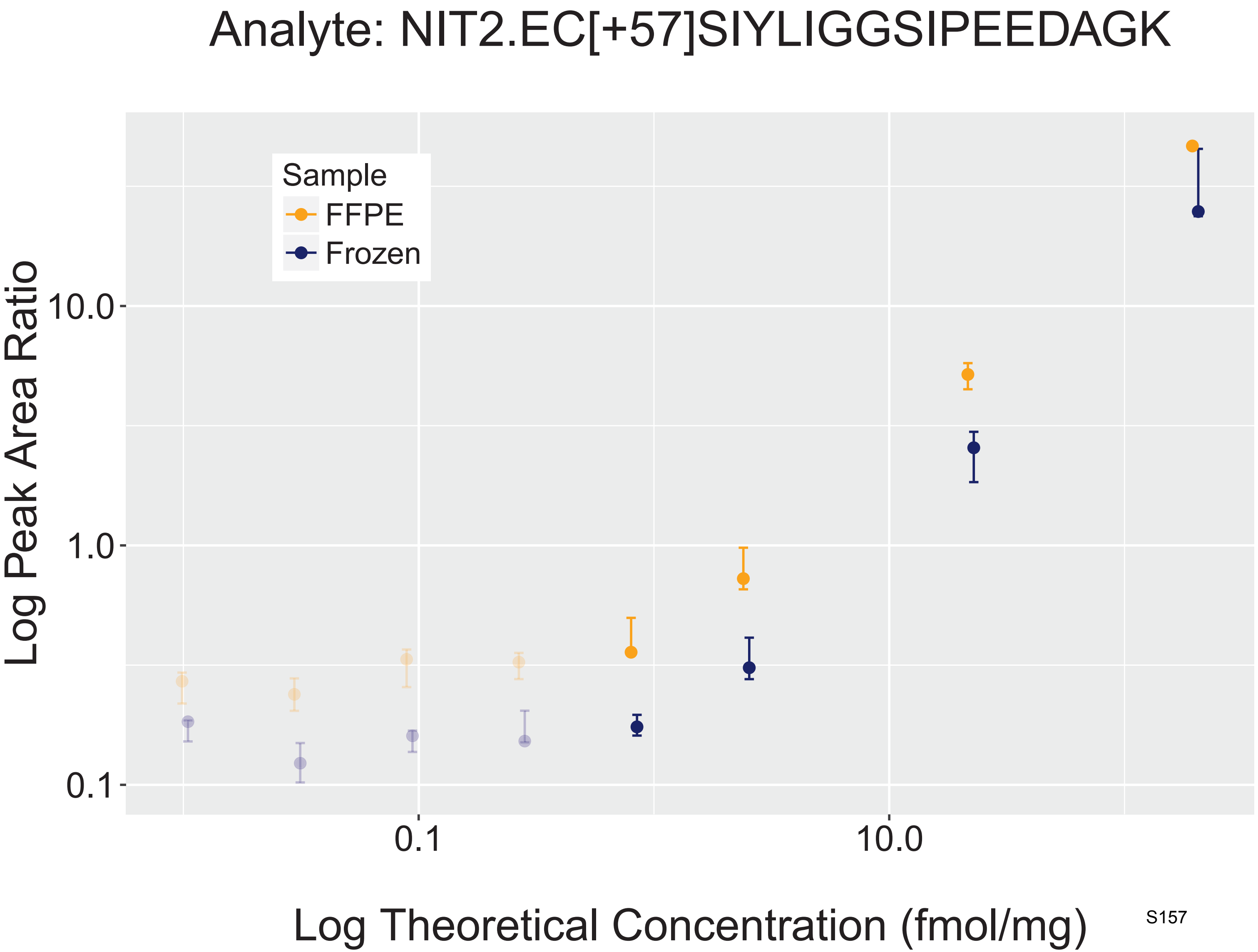
S154



Analyte: FAM129B.EALLQISIPFLLK
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S155

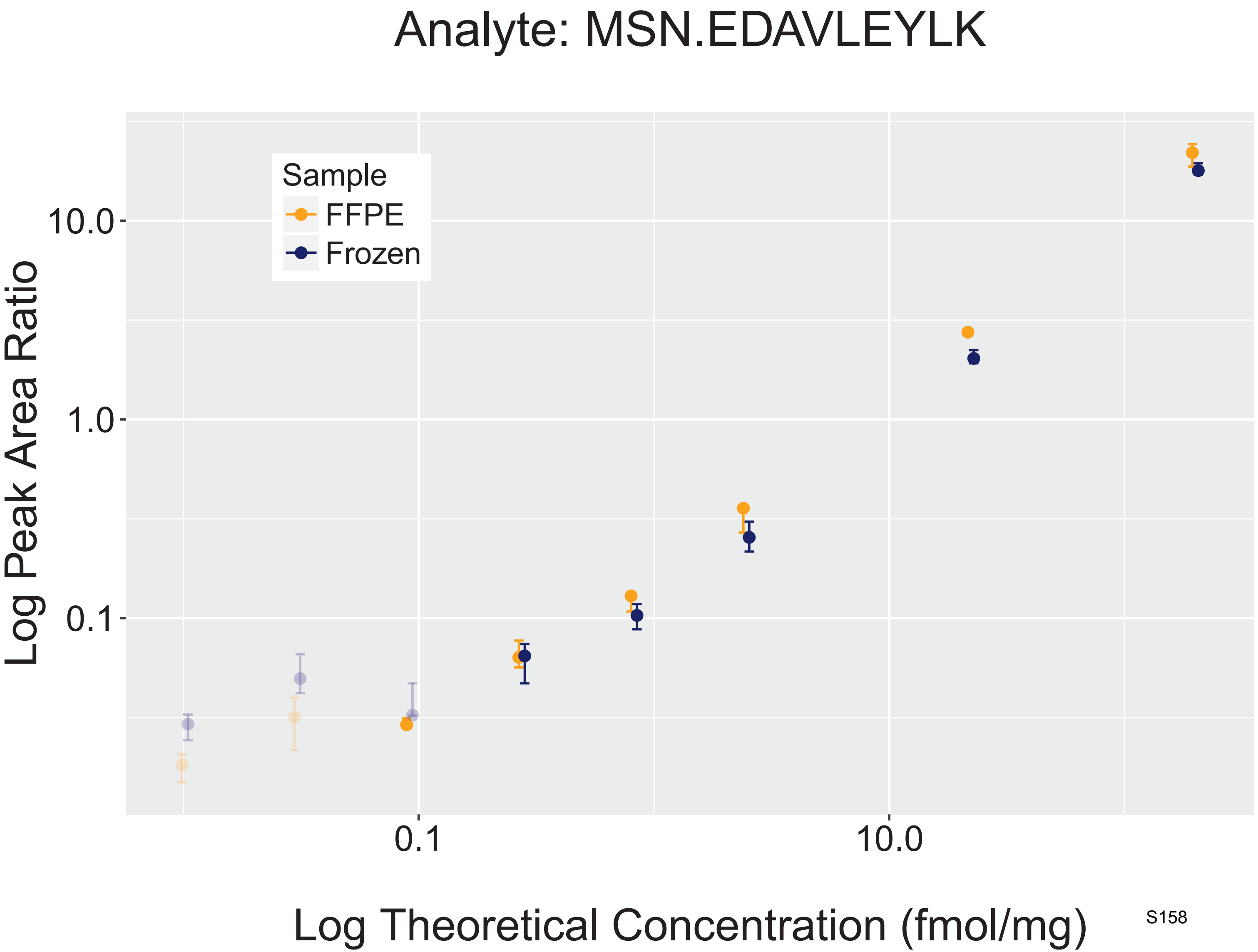


Analyte: CAPS.EAVIAAAFAK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

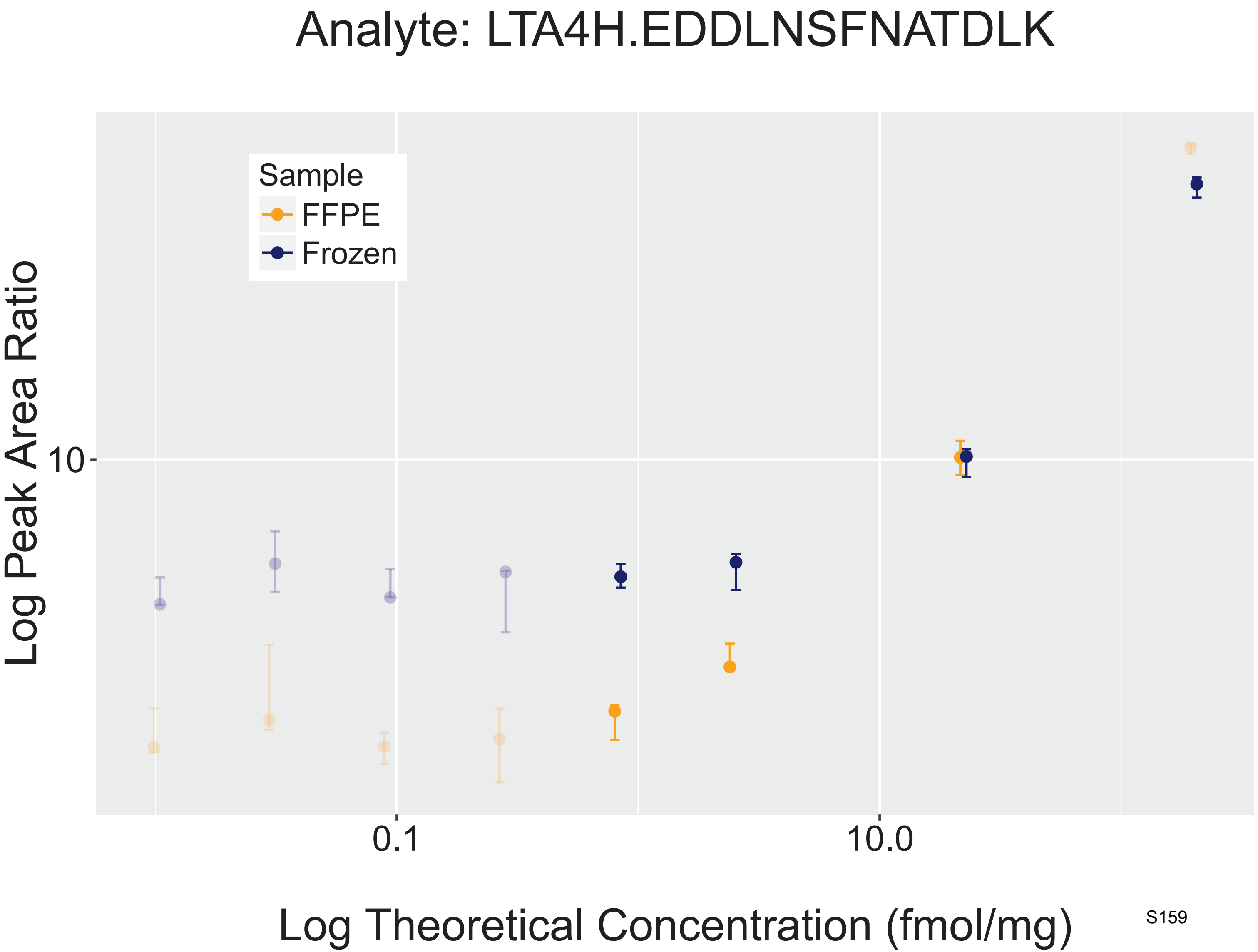


Analyte: NIT2.EC[+57]SIYLIGGSIPEEDAGK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S157

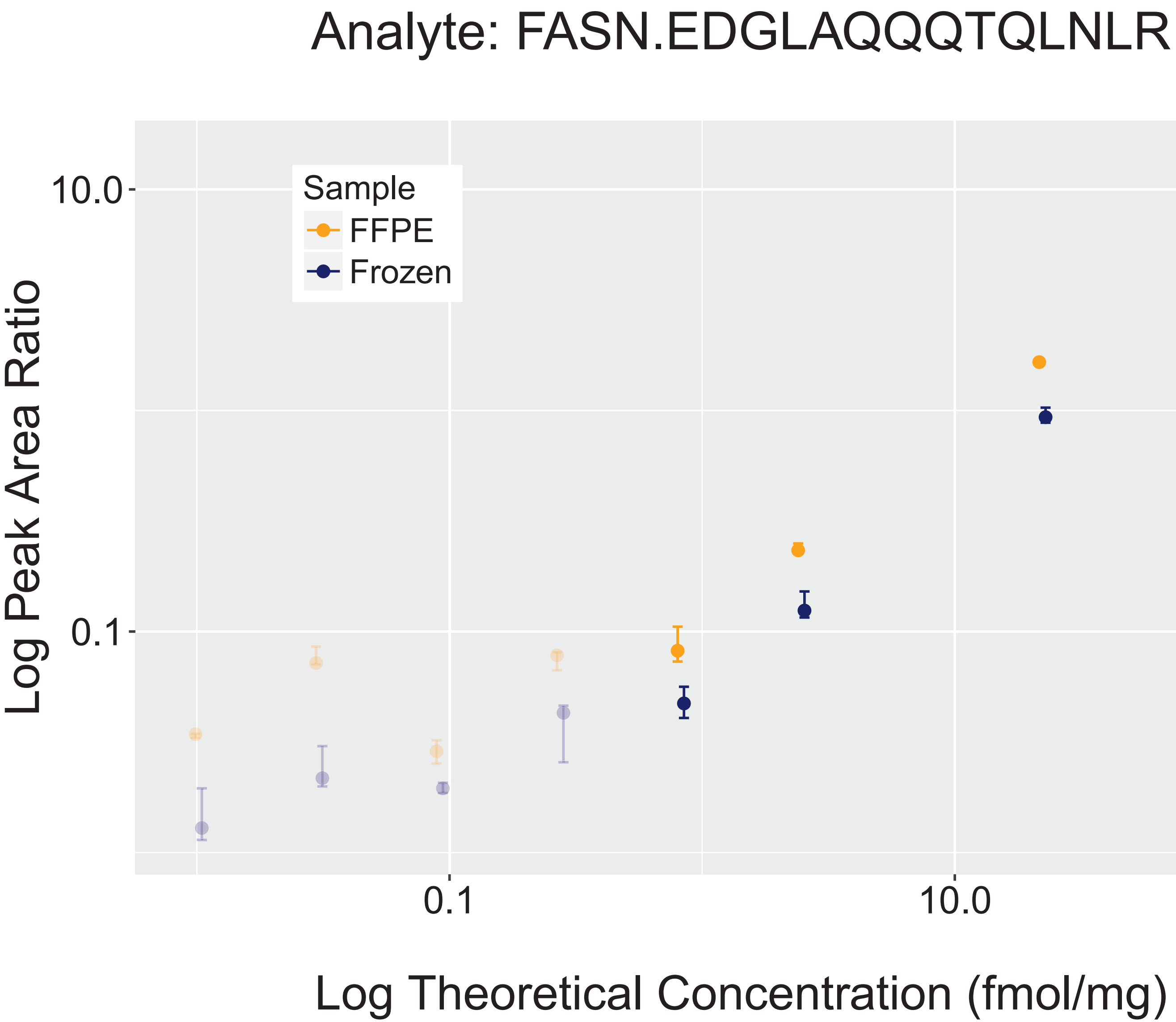


Analyte: MSN.EDAVLEYLK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

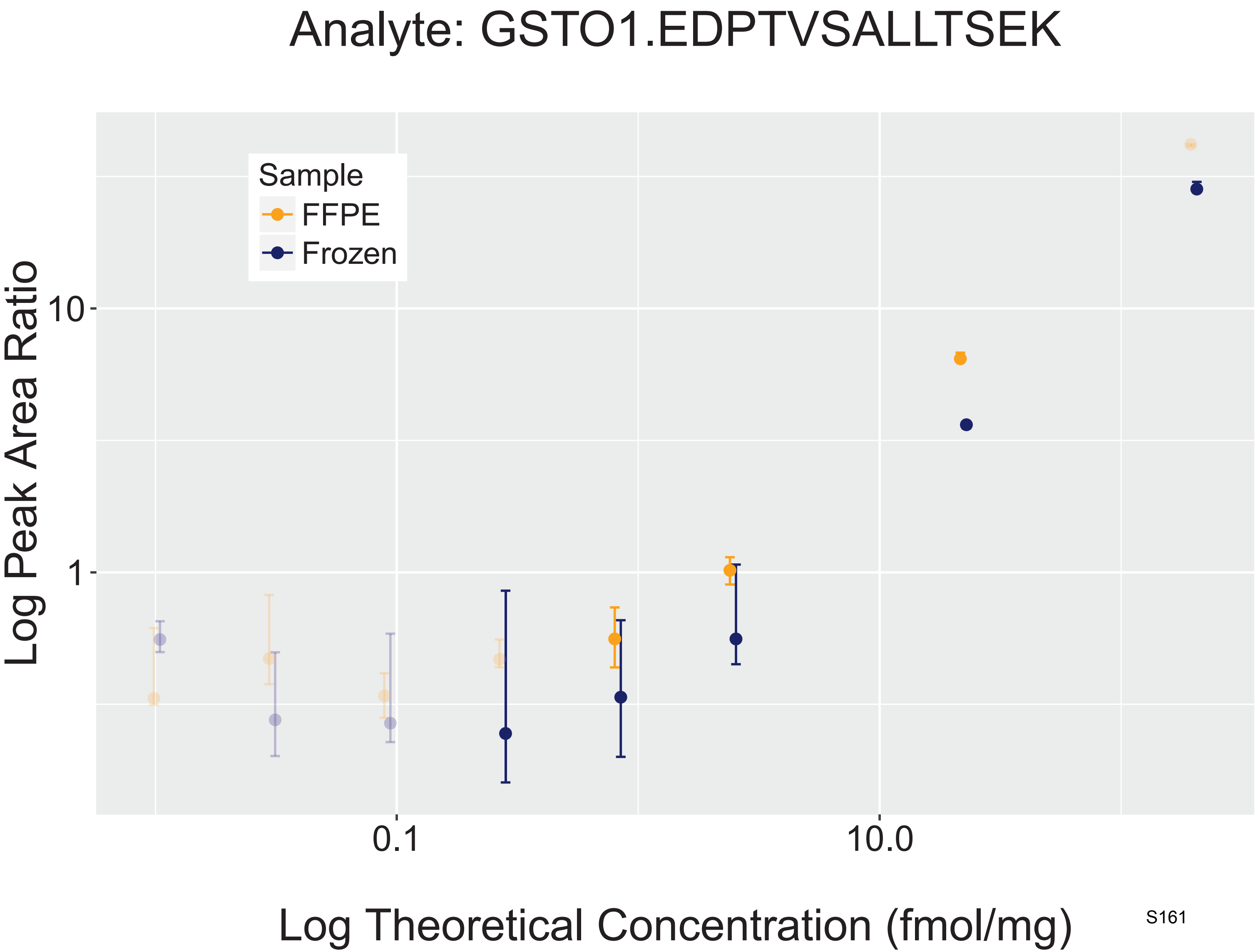


Analyte: LTA4H.EDDLNSFNATDLK
Sample
FFPE
Frozen
Log Peak Area Ratio
10
0.1
10.0
Log Theoretical Concentration (fmol/mg)

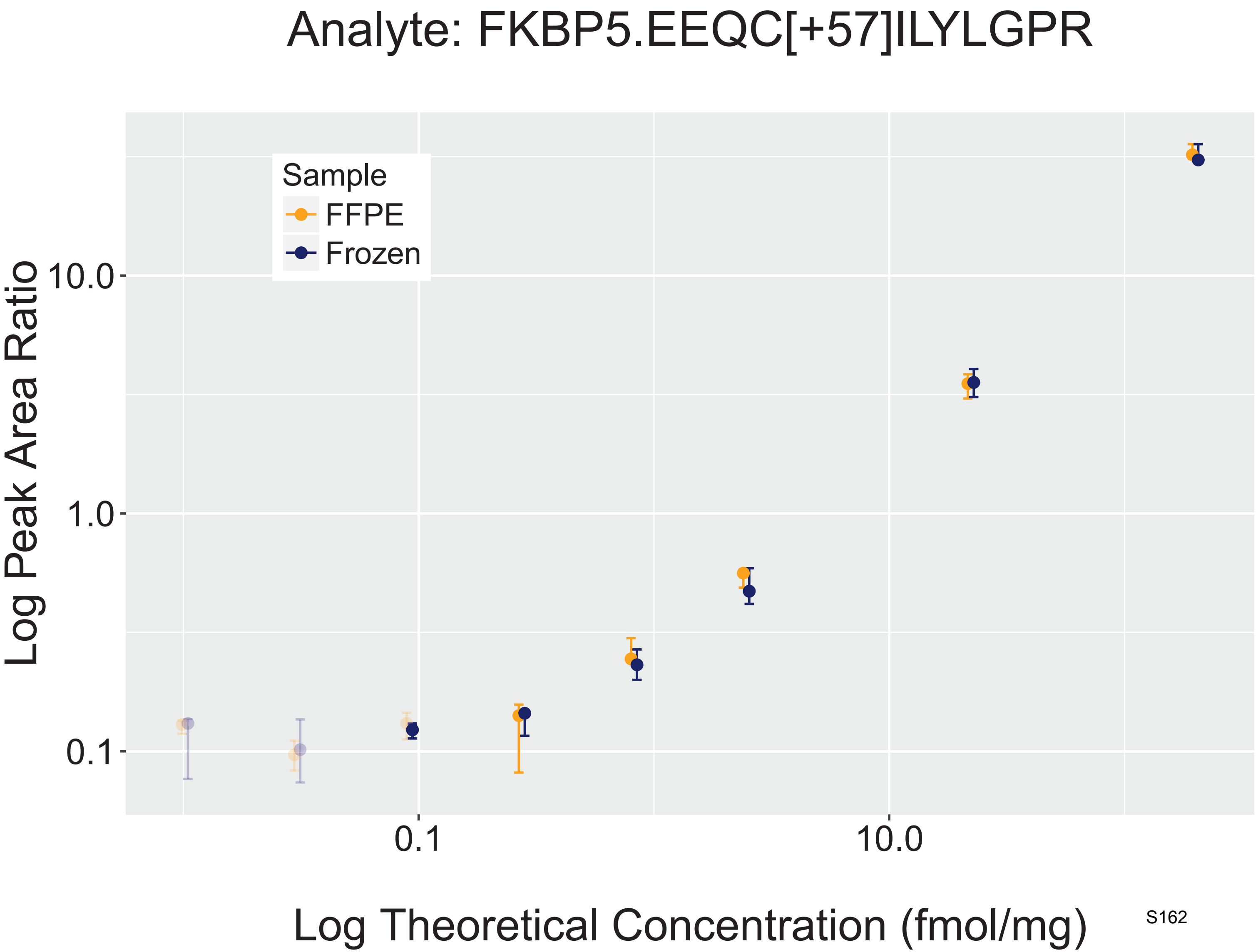
S159



Analyte: FASN.EDGLAQQQTQLNLR
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

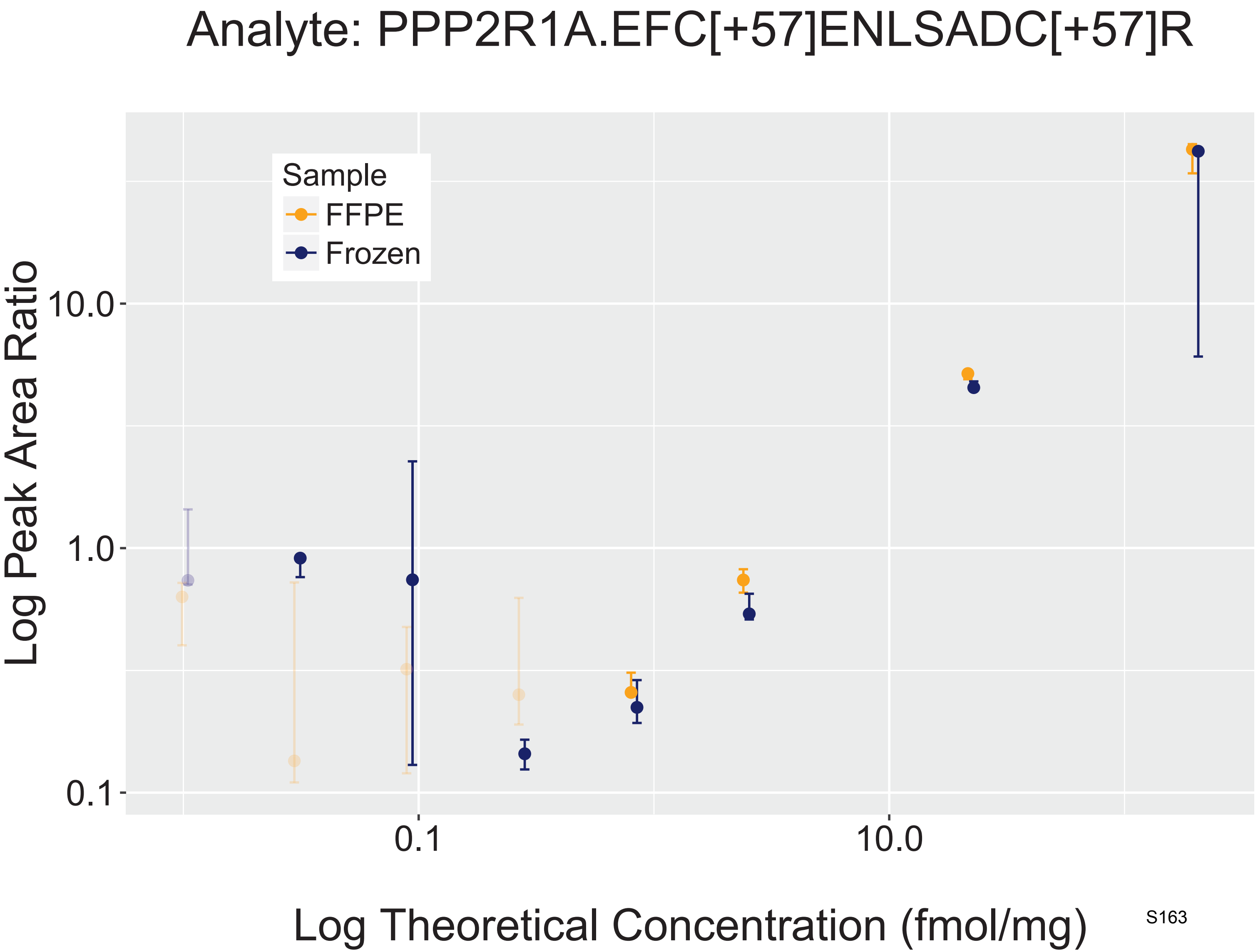


Analyte: GSTO1.EDPTVSALLTSEK
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

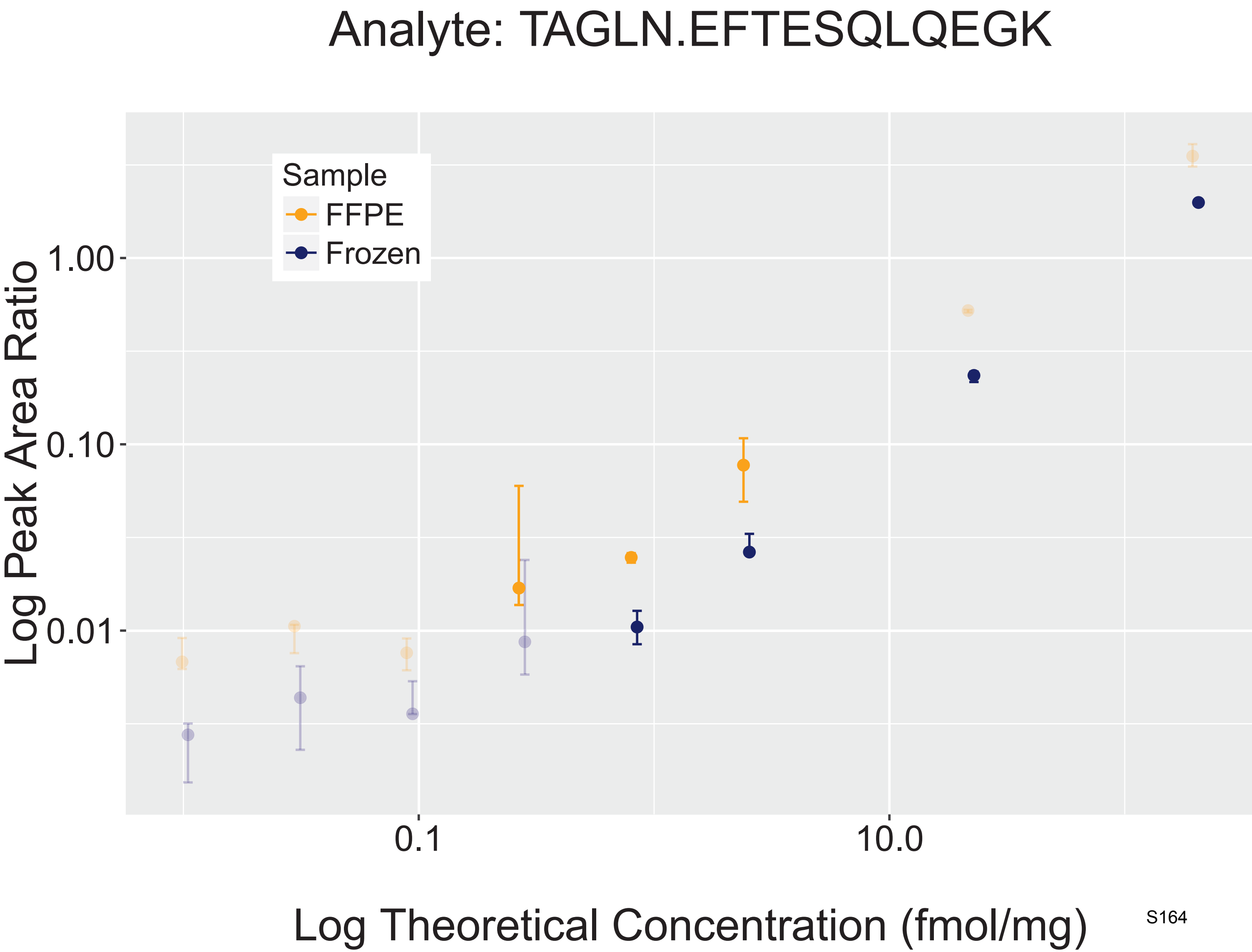


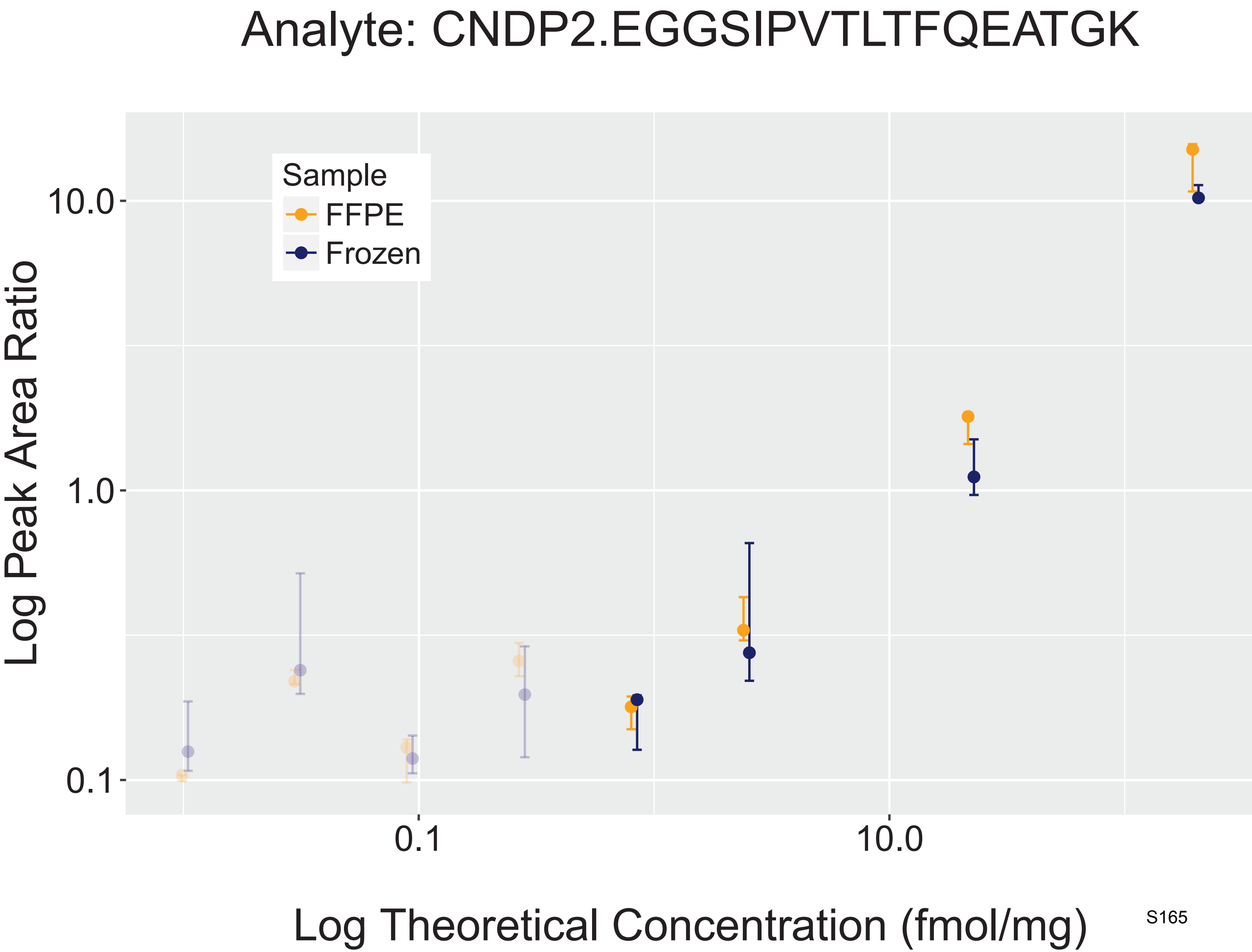
Analyte: FKBP5.EEQC[+57]ILYLGPR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S162



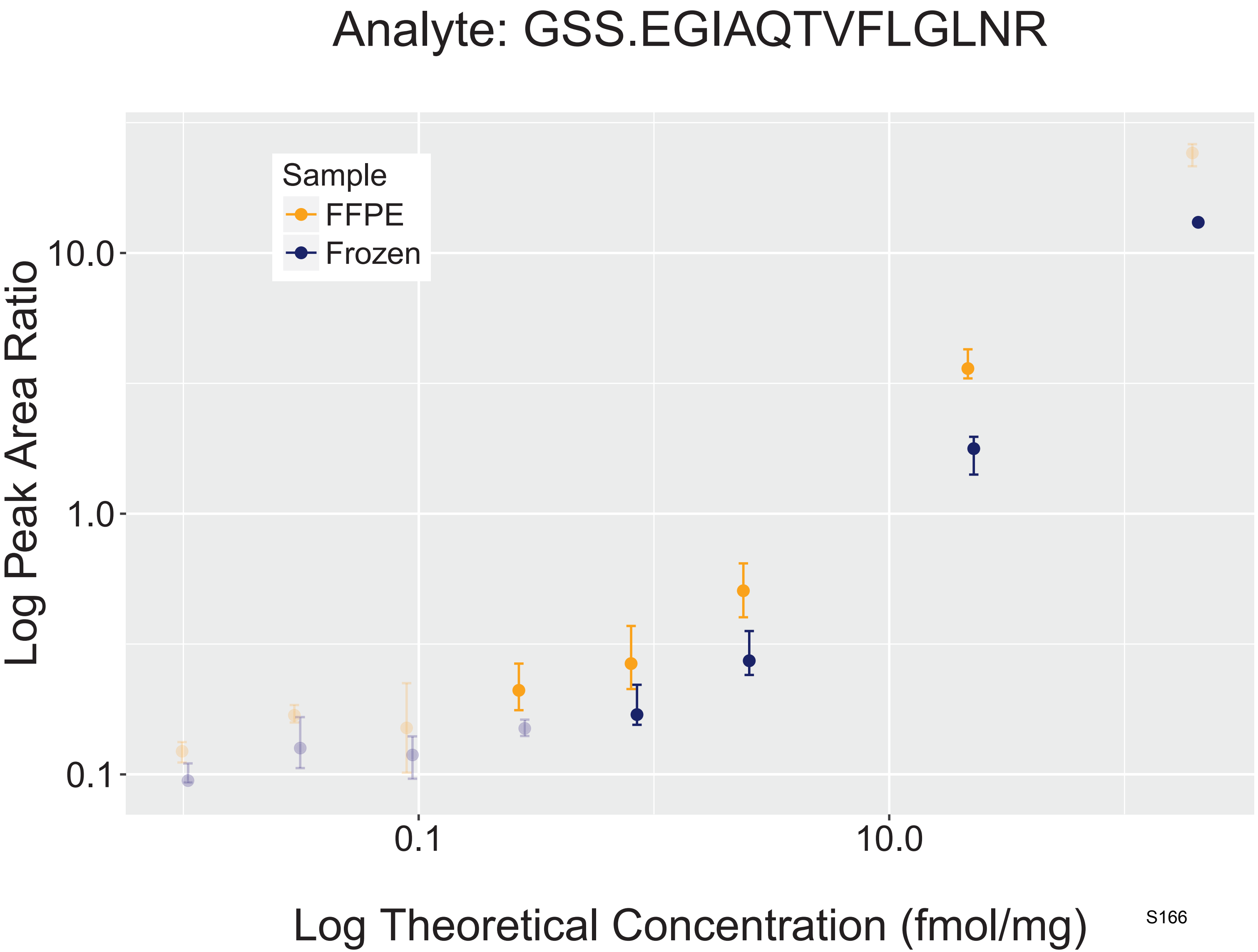
Analyte: PPP2R1A.EFC[+57]ENLSADC[+57]R
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

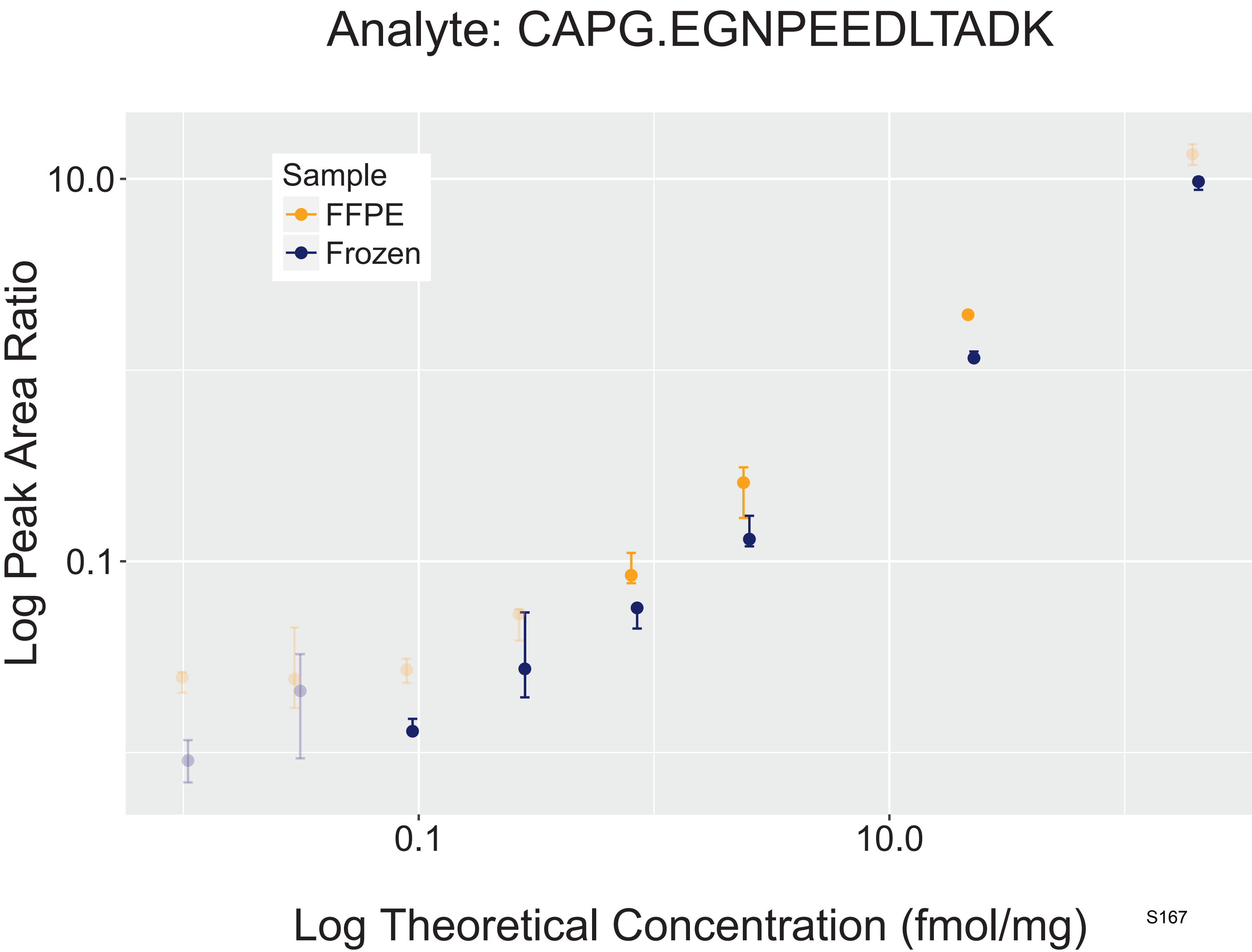

Analyte: TAGLN.EFTESQLQEGK
Sample
FFPE
Frozen
Log Peak Area Ratio
1.00
0.10
0.01
0.1
10.0
Log Theoretical Concentration (fmol/mg)



Analyte: CNDP2.EGGSIPVTLTFQEATGK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

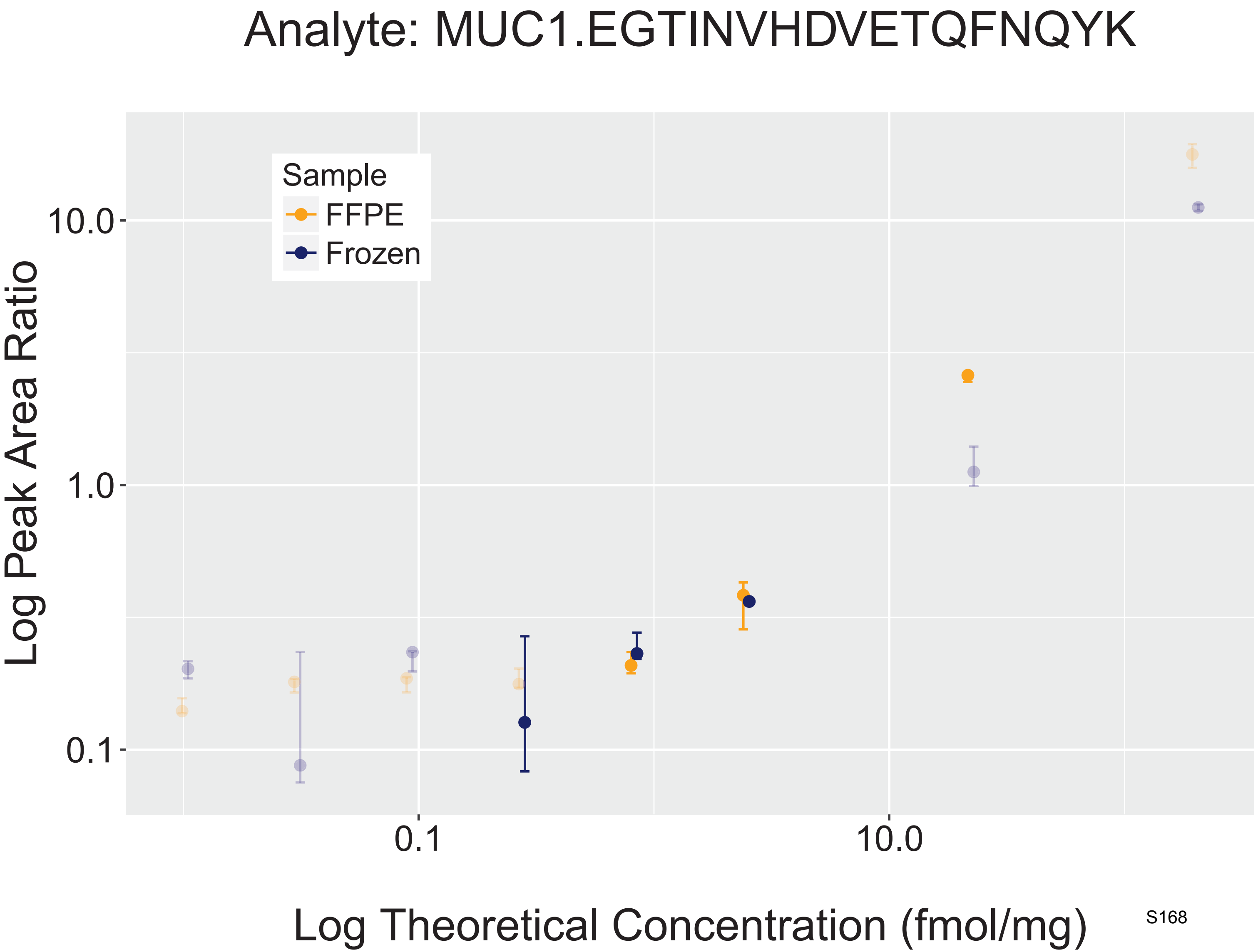
S165


Analyte: GSS.EGIAQTVFLGLNR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

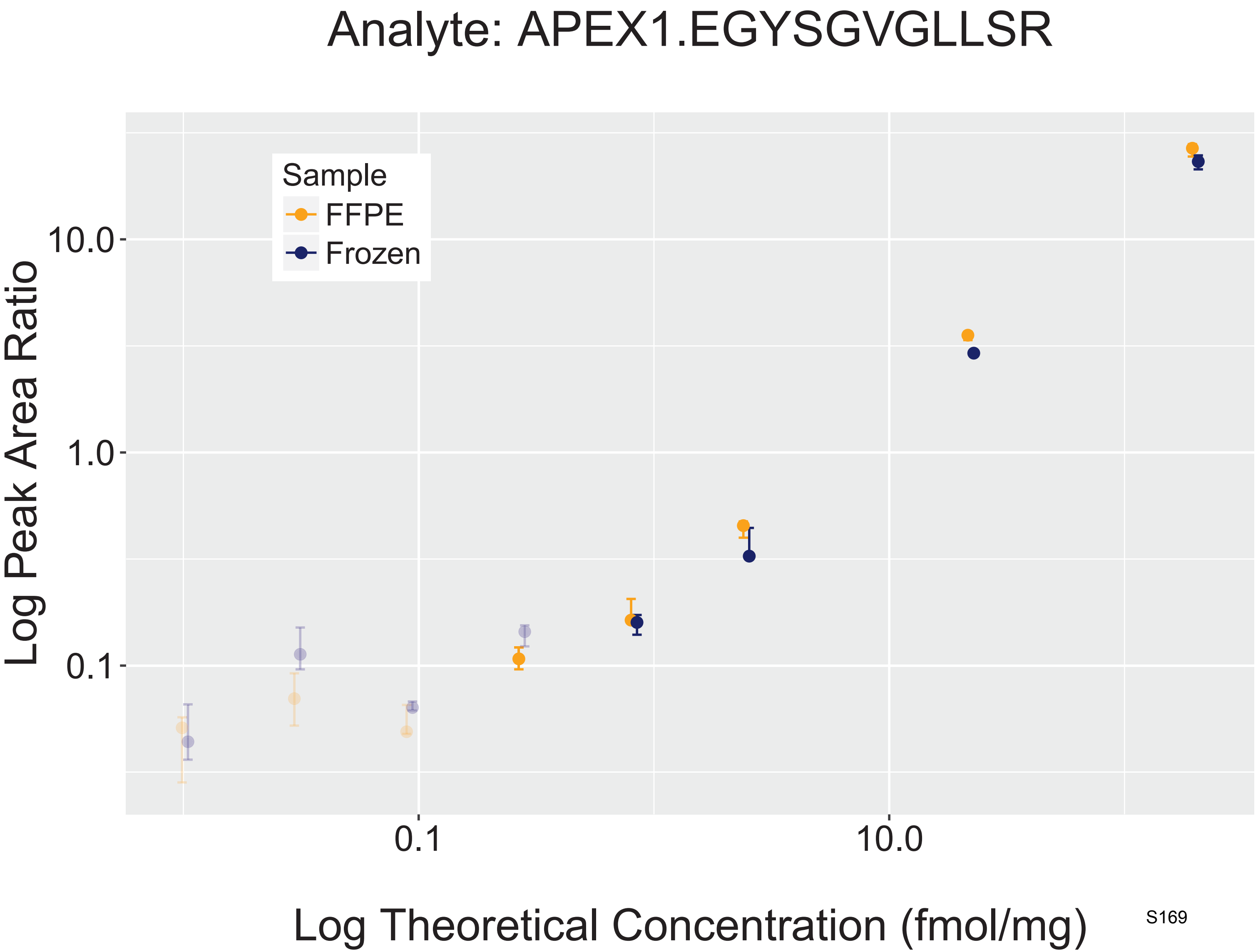


Analyte: CAPG.EGNPEEDLTADK
Sample
FFPE
Frozen
10.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S167

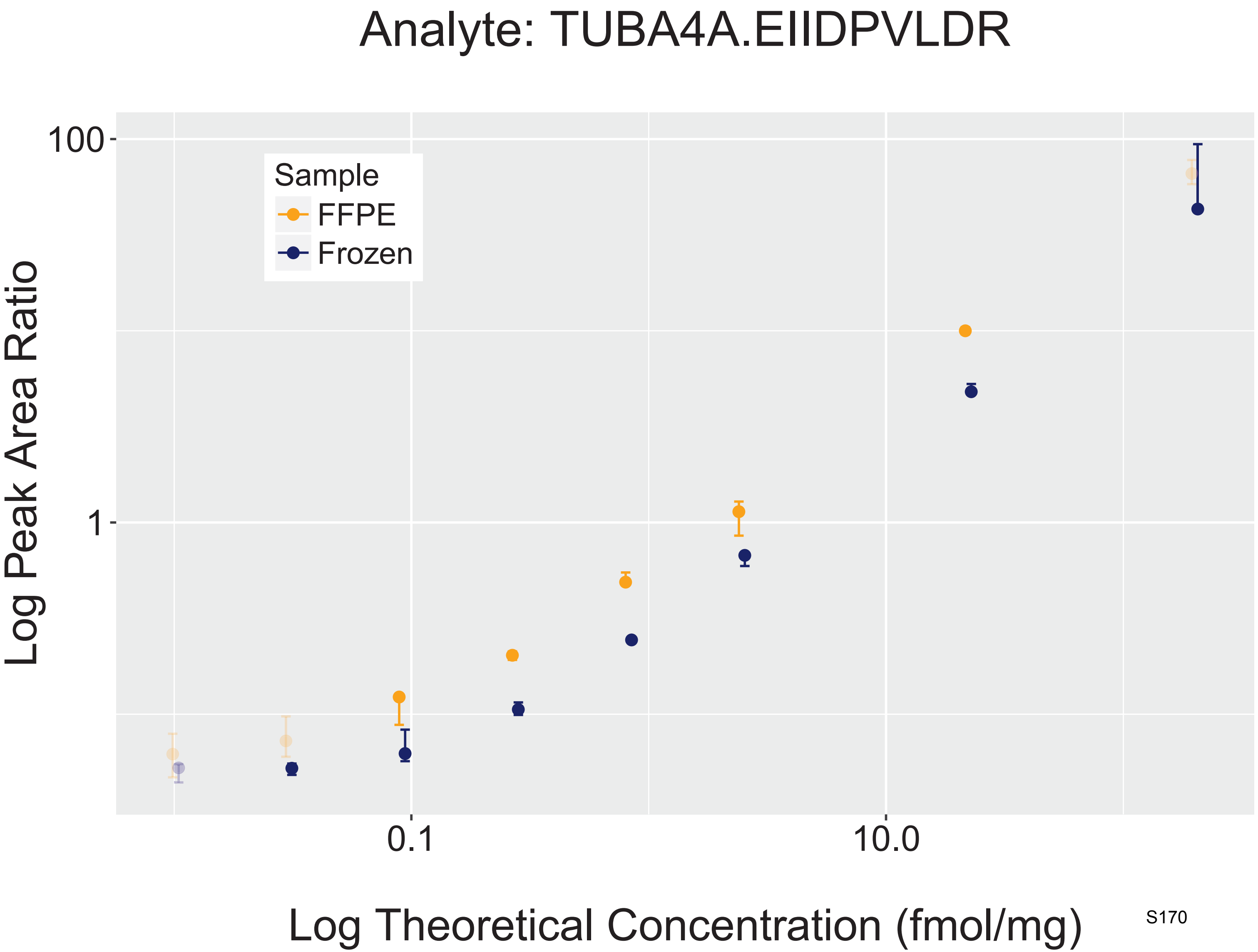


Analyte: MUC1.EGTINVHDVETQFNQYK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)



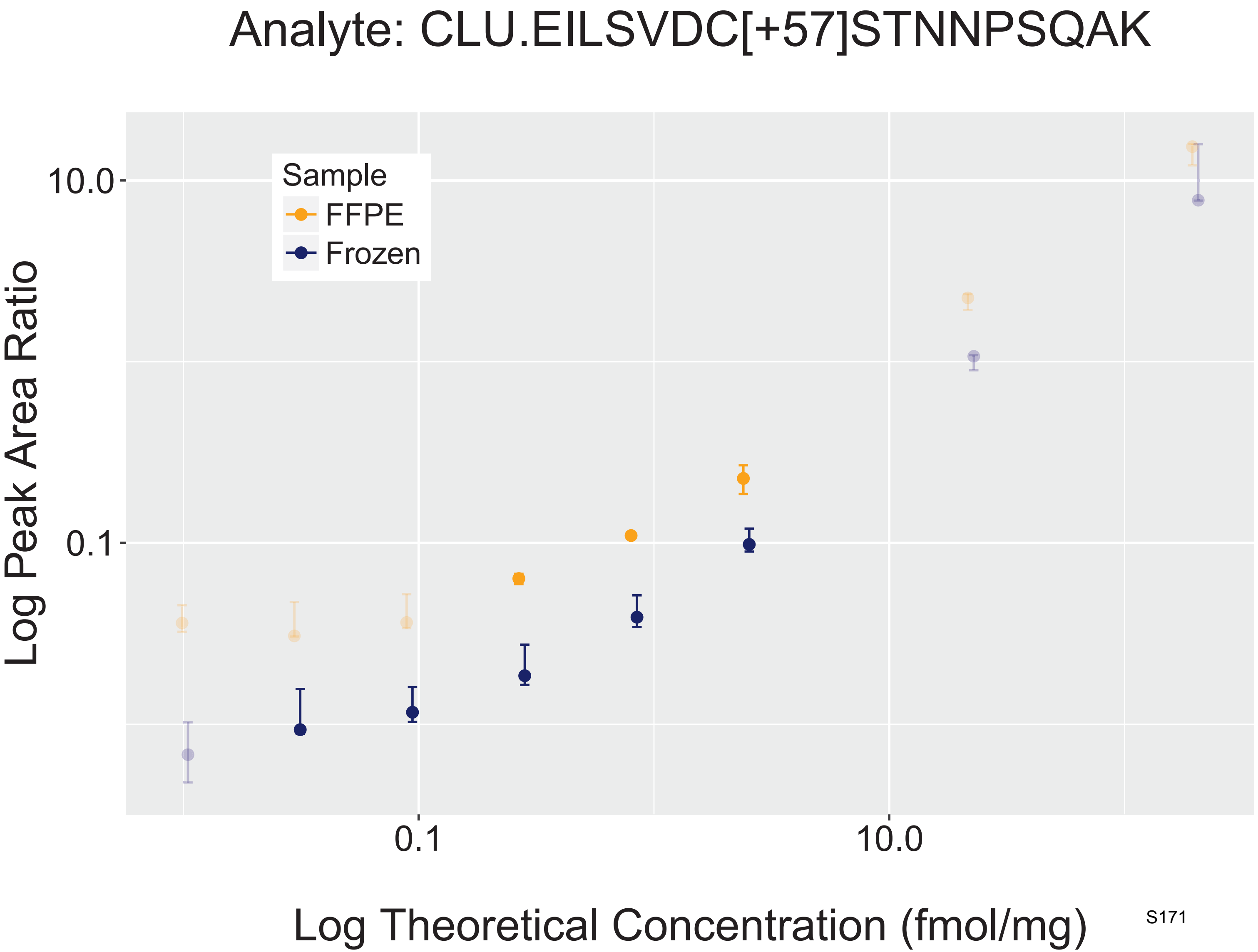
Analyte: APEX1.EGYSGVGLLSR
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

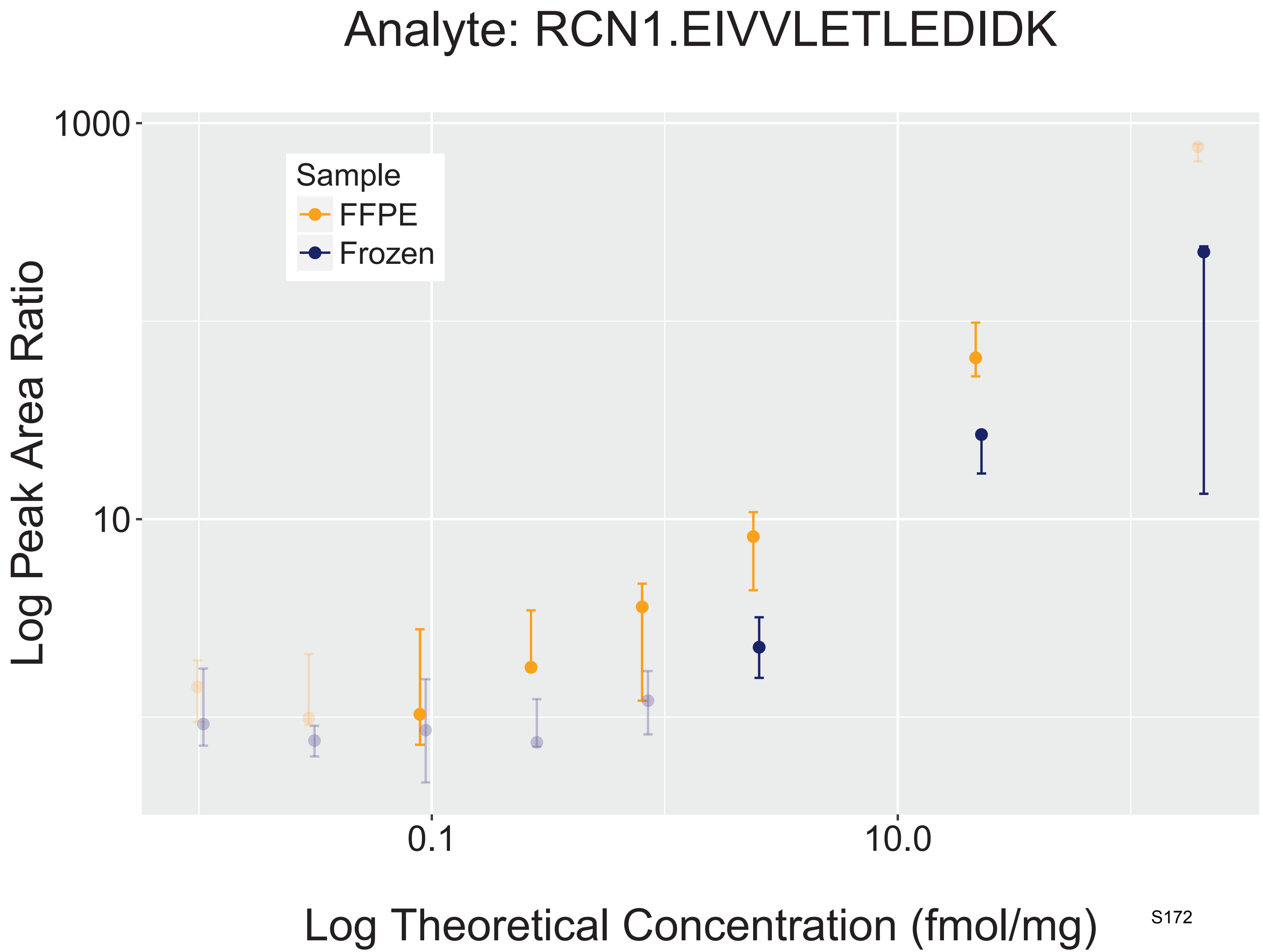
S169

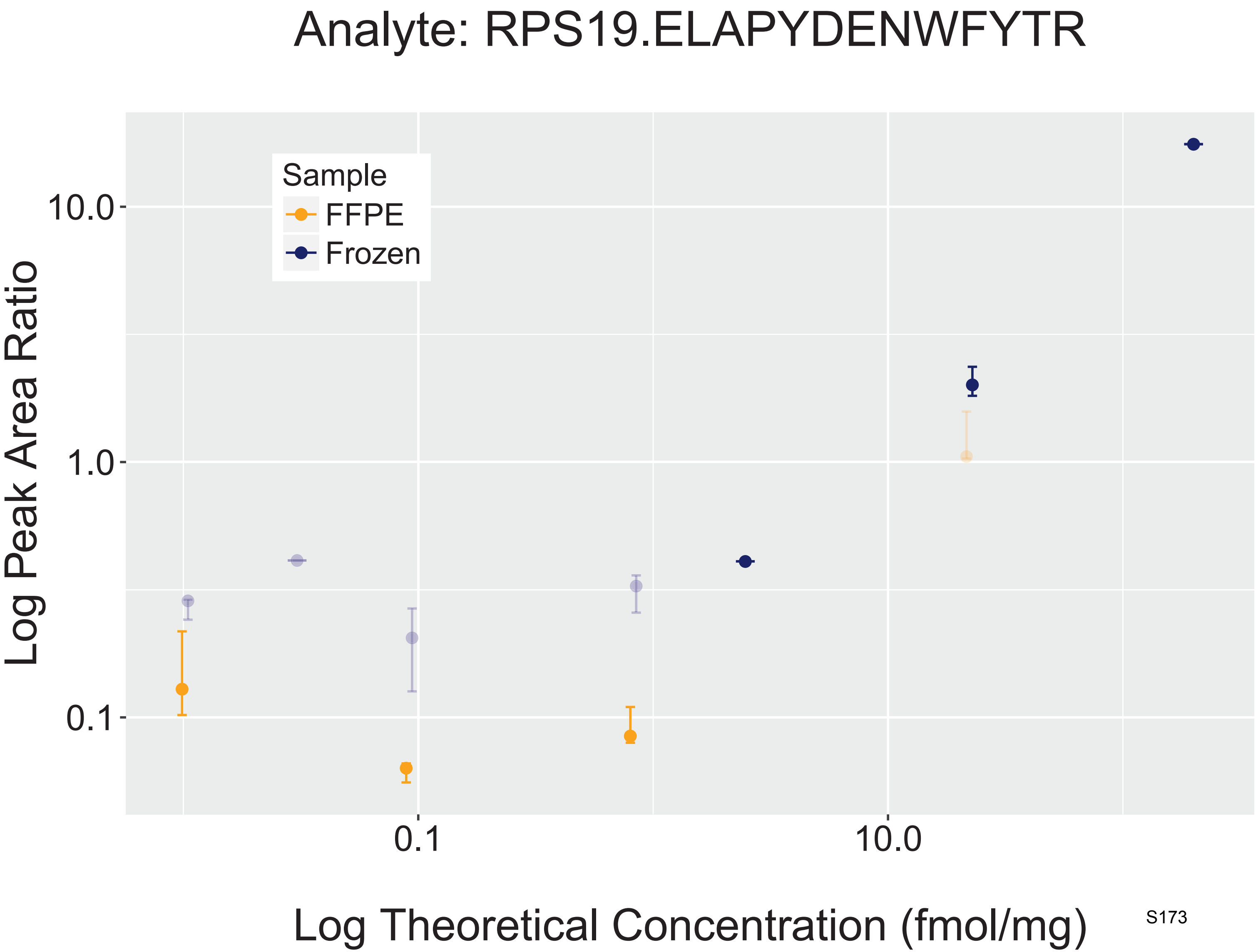


Analyte: TUBA4A.EIIDPVLDR
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

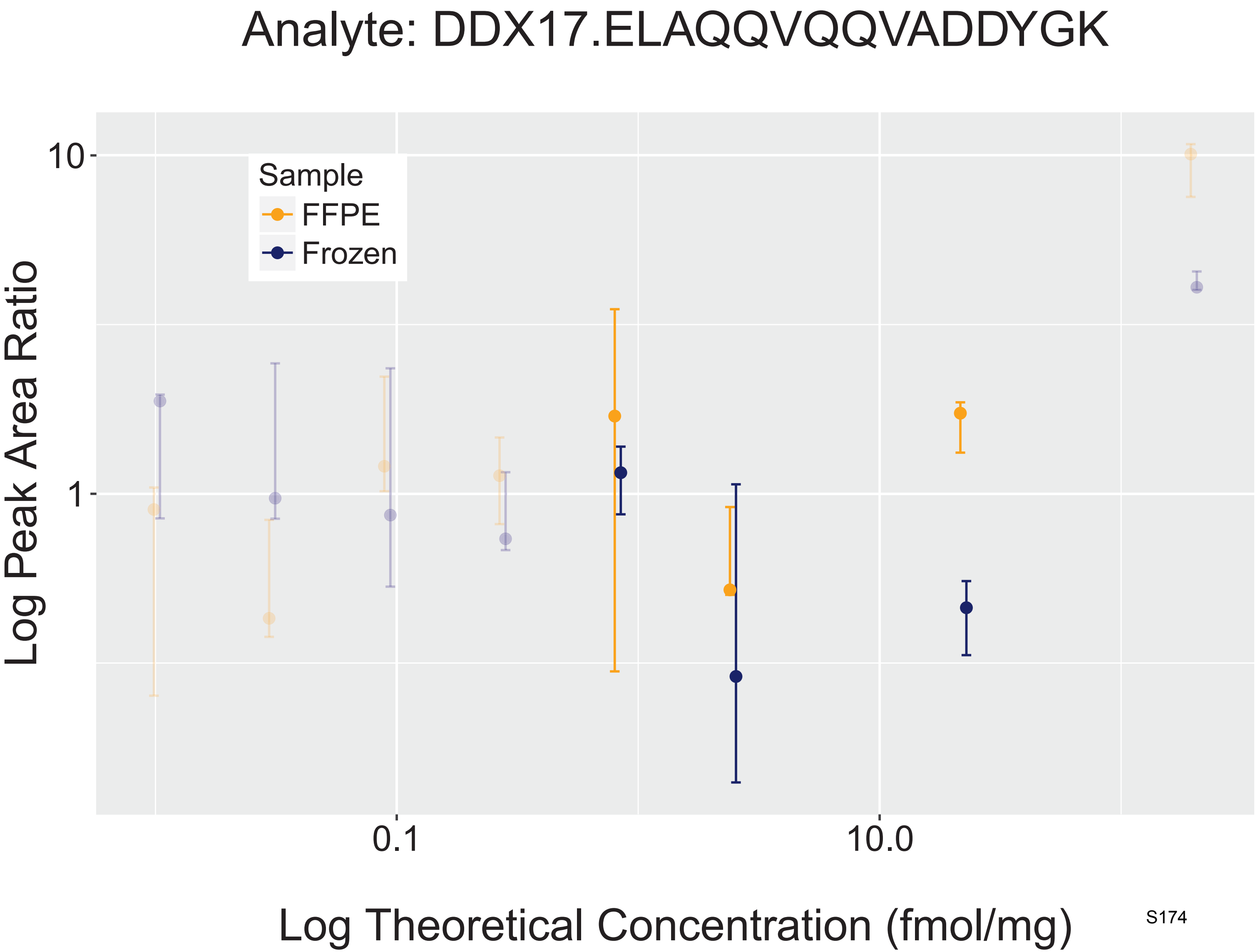
S170


Analyte: CLU.EILSVDC[+57]STNNPSQAK
Sample
FFPE
Frozen
10.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)


Analyte: RCN1.EIVVLETLEDIDK
Sample
FFPE
Frozen
1000
10
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

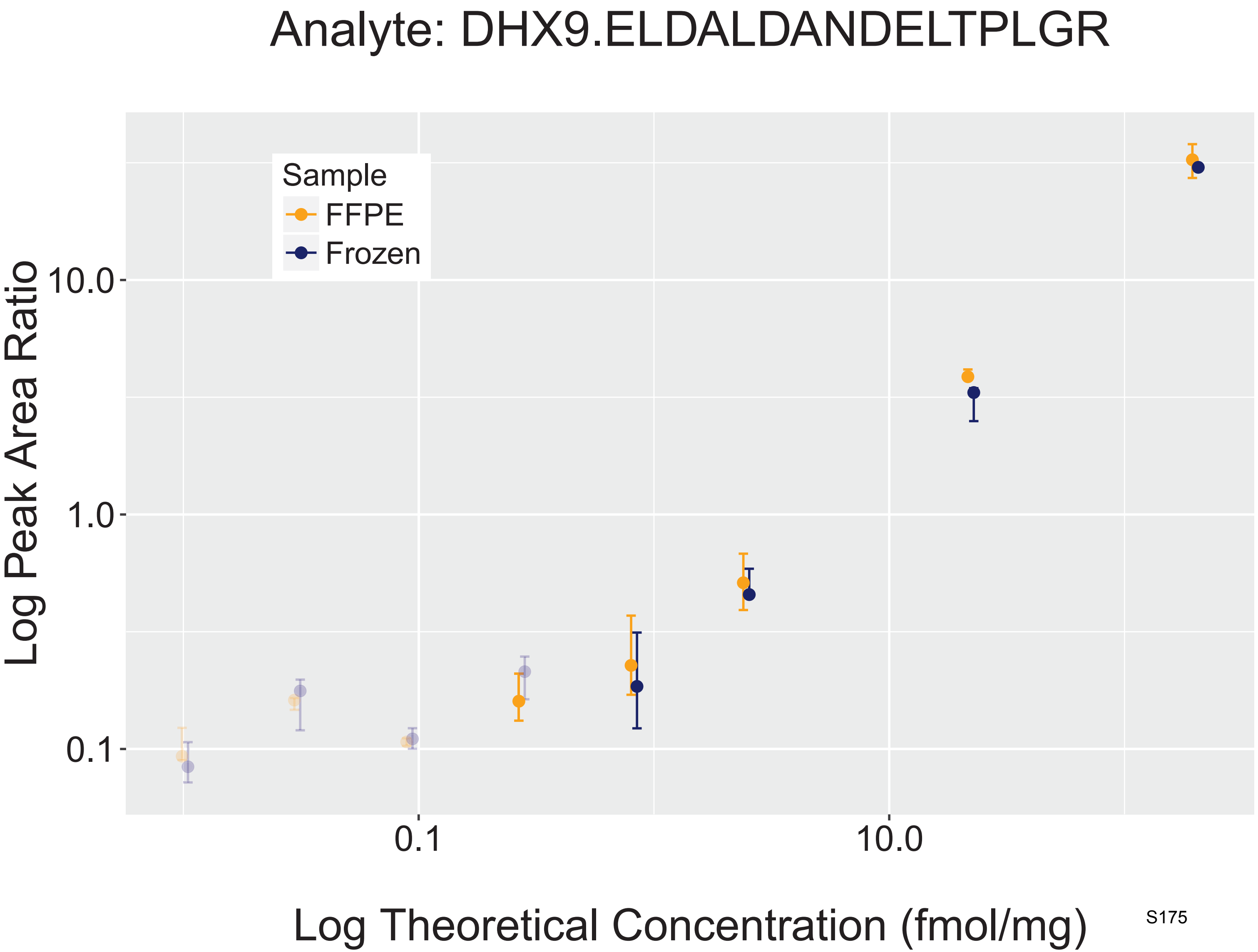


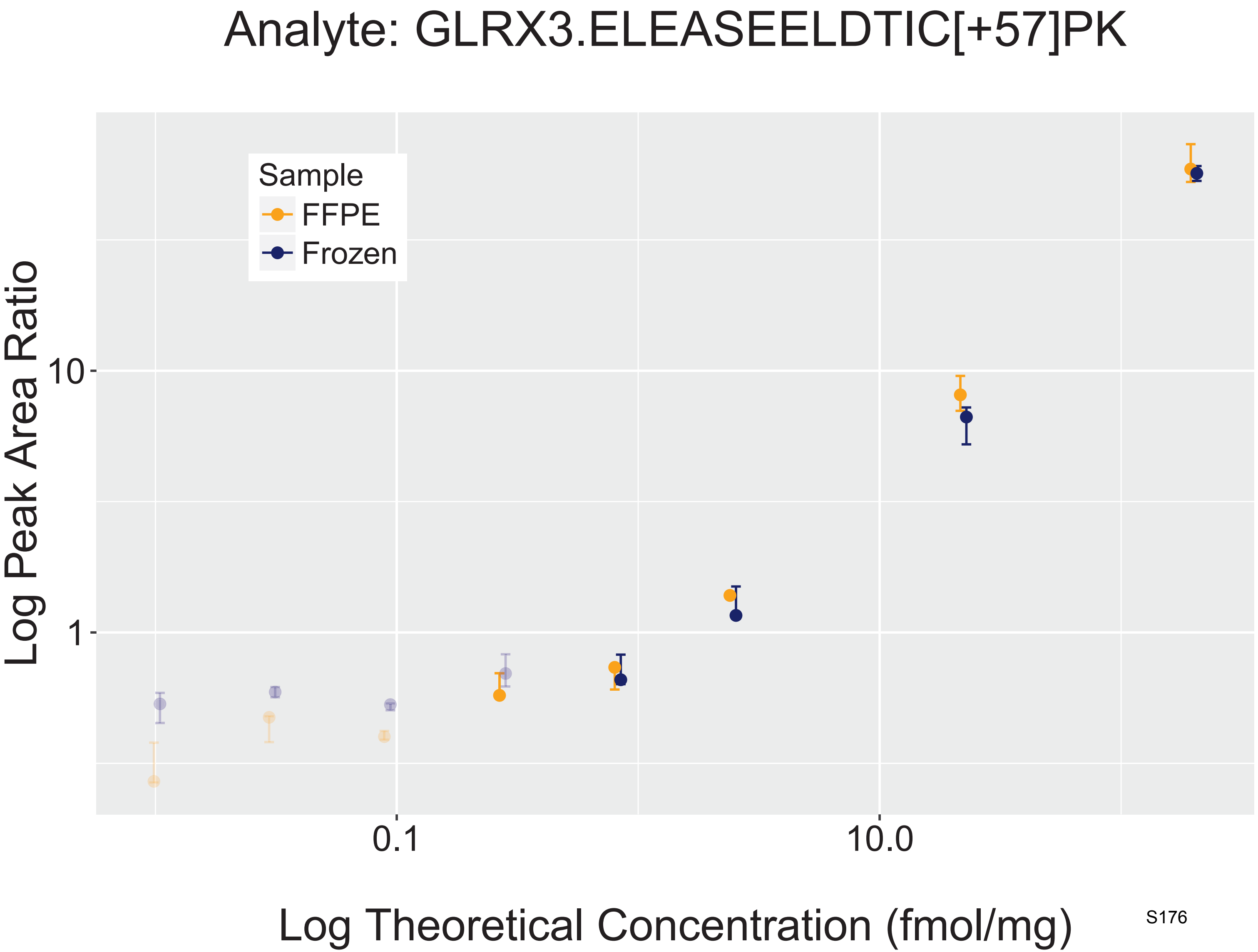
Analyte: RPS19.ELAPYDENWFYTR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)



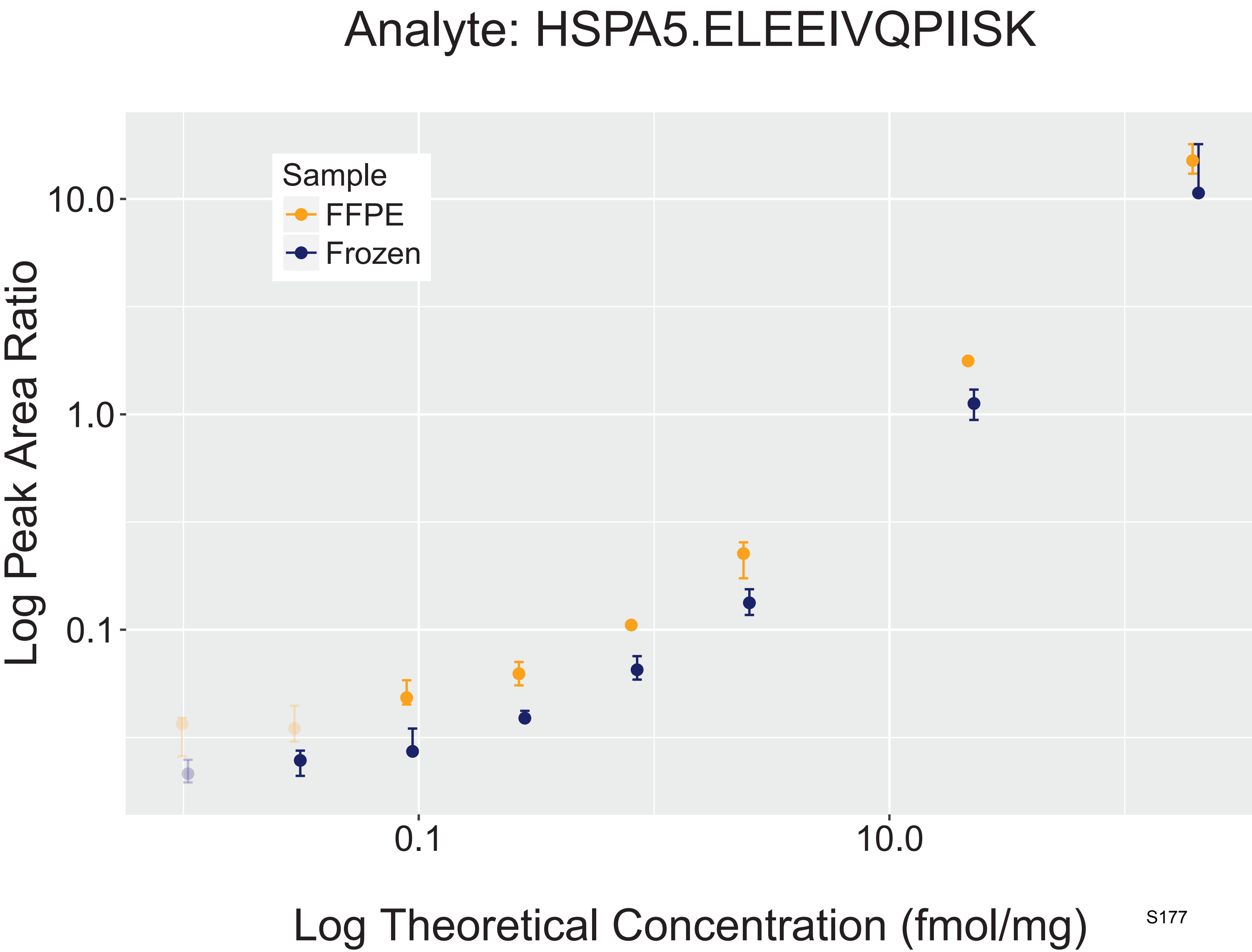
Analyte: DDX17.ELAQQVQQVADDYGK
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S174


Analyte: DHX9.ELDALDANDELTPLGR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

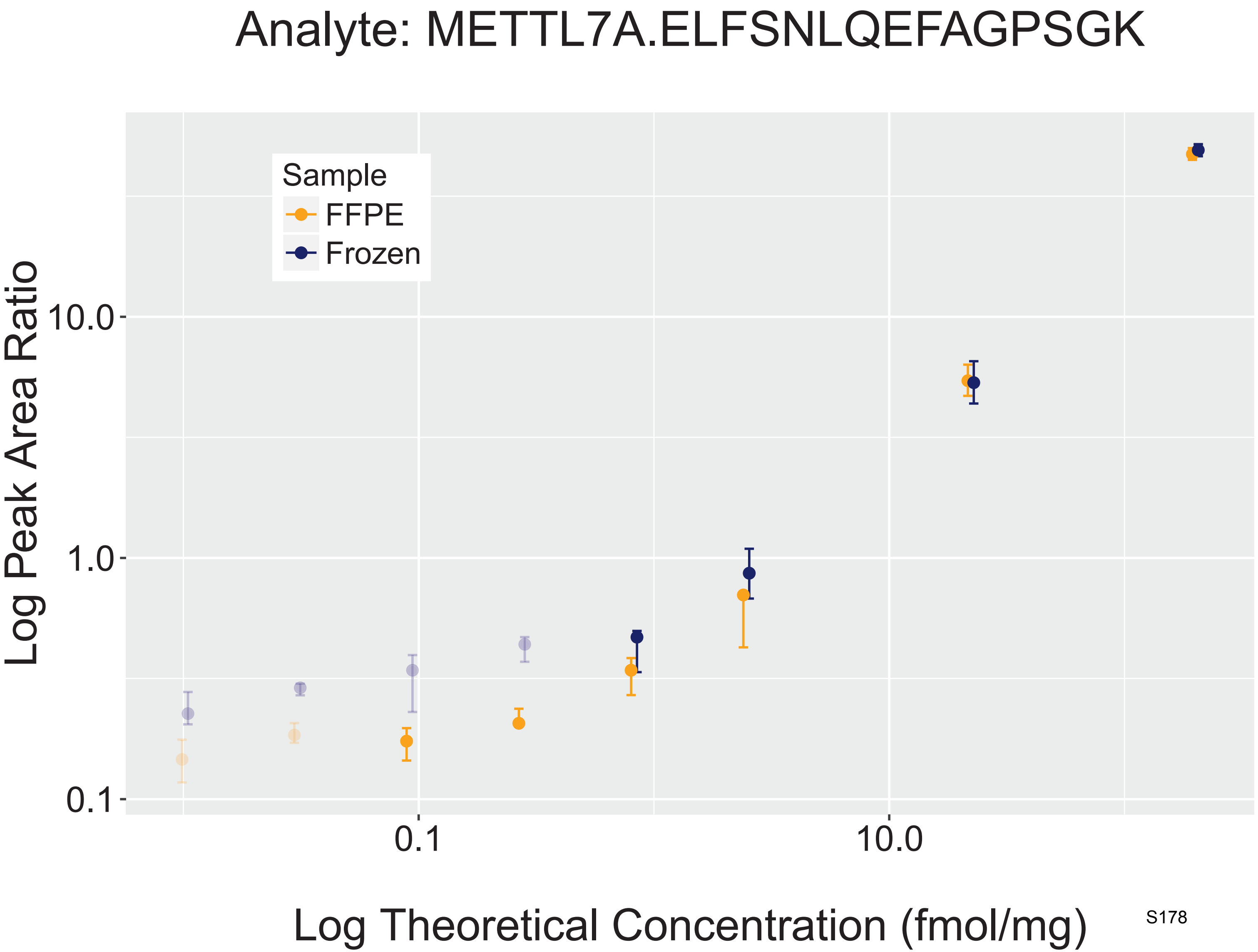

Analyte: GLRX3.ELEASEELDTIC[+57]PK
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S176

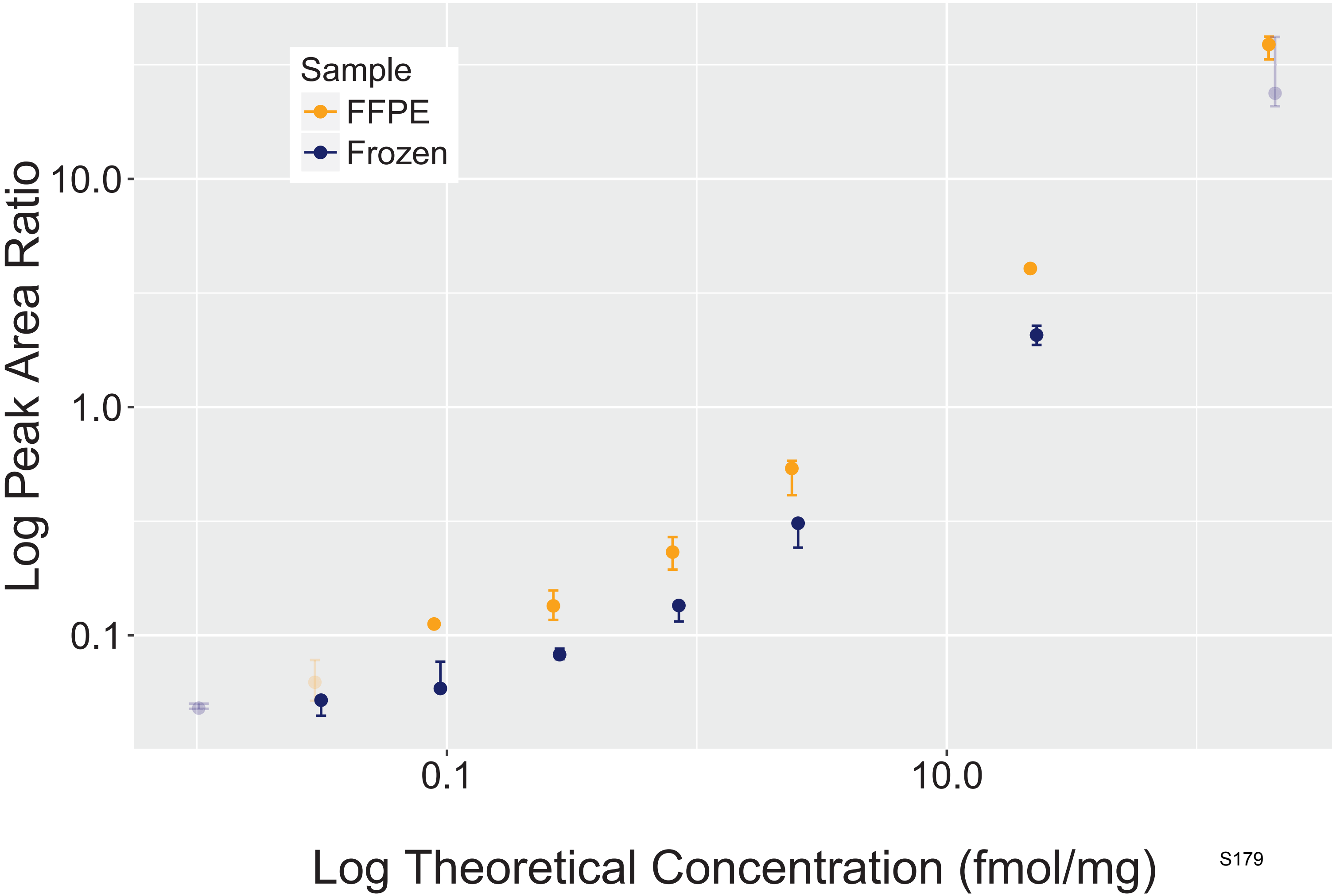


Analyte: HSPA5.ELEEIVQPIISK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

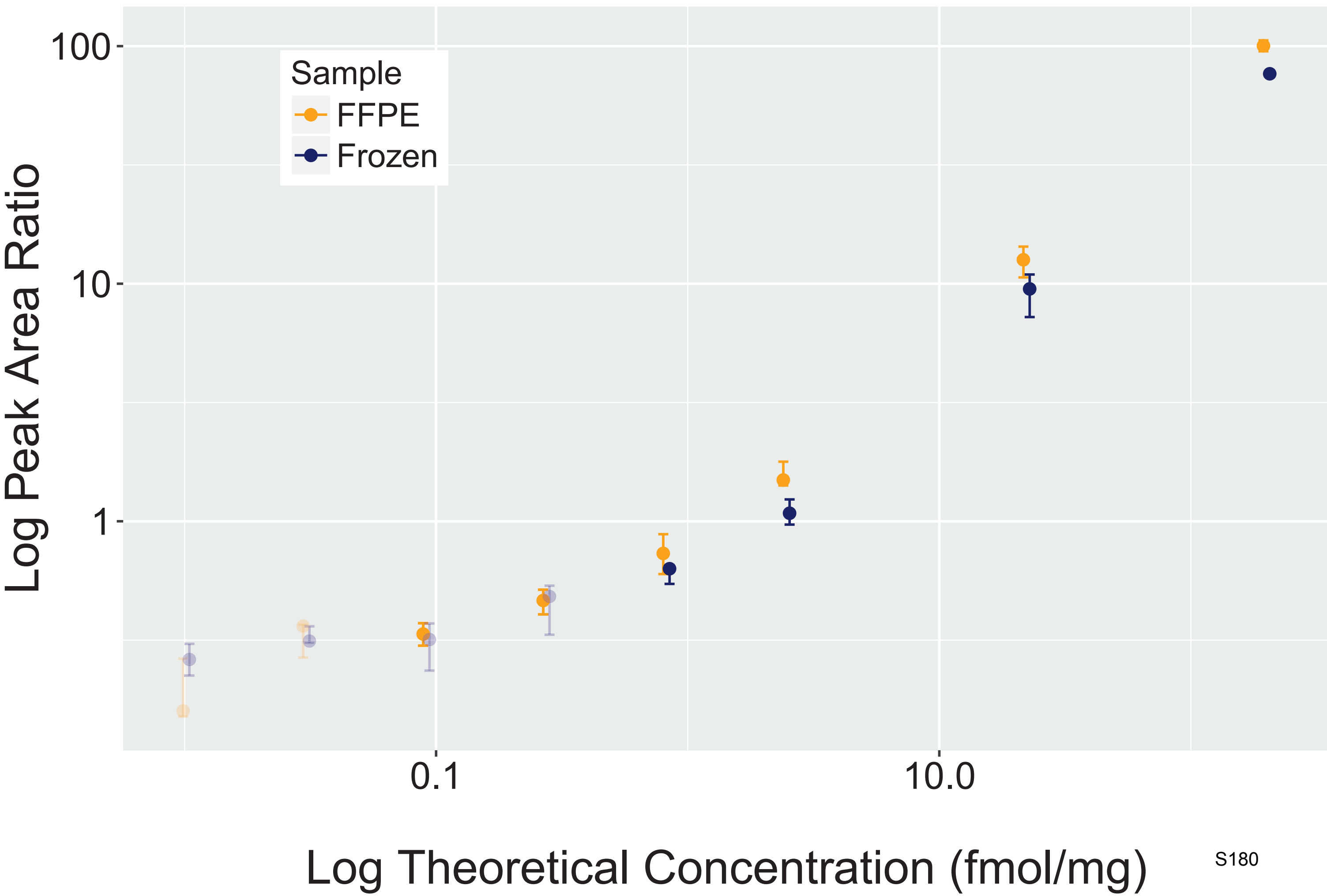
S177

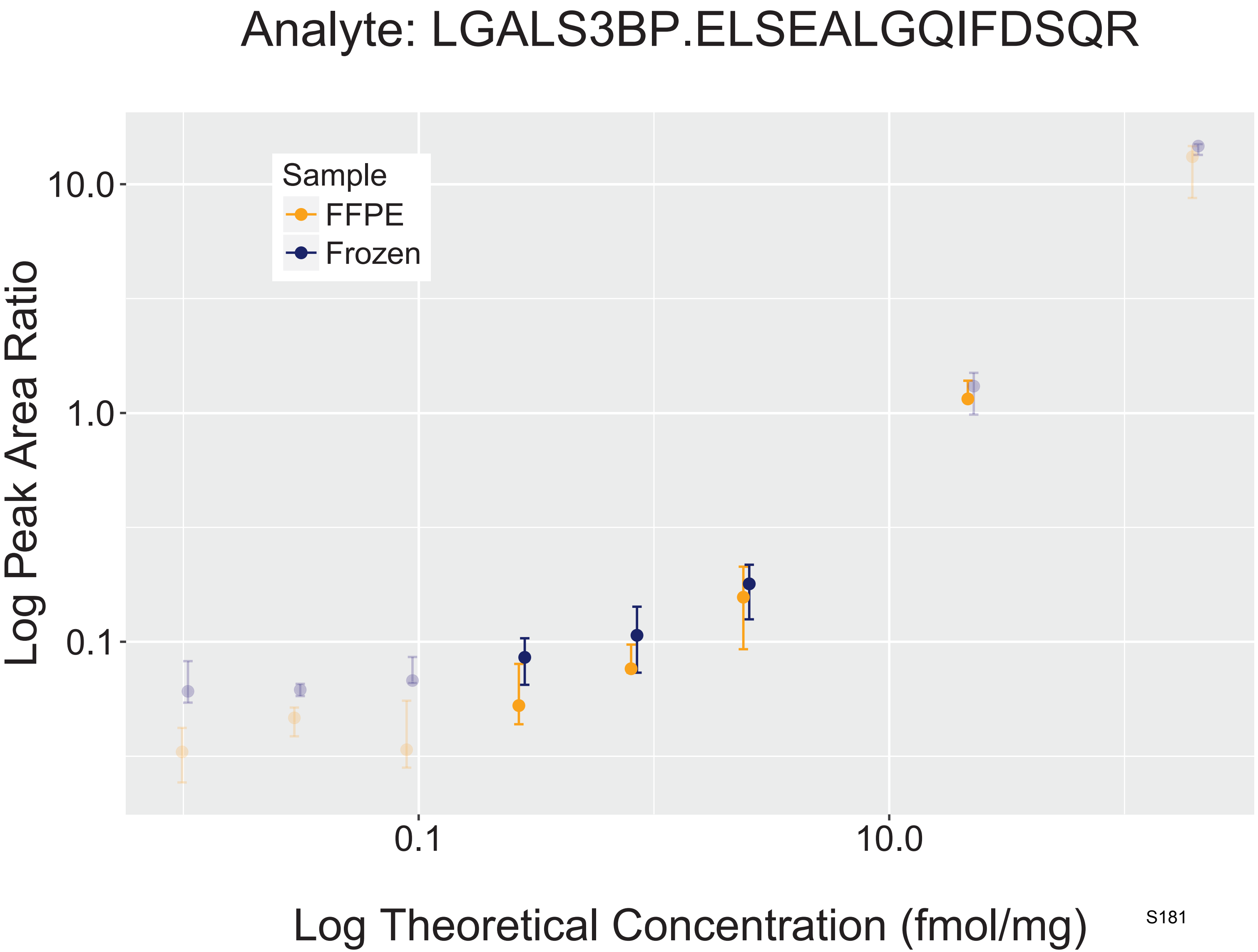

Analyte: METTL7A.ELFSNLQEFAGPSGK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

Analyte: CCT3.ELGIWEPLAVK

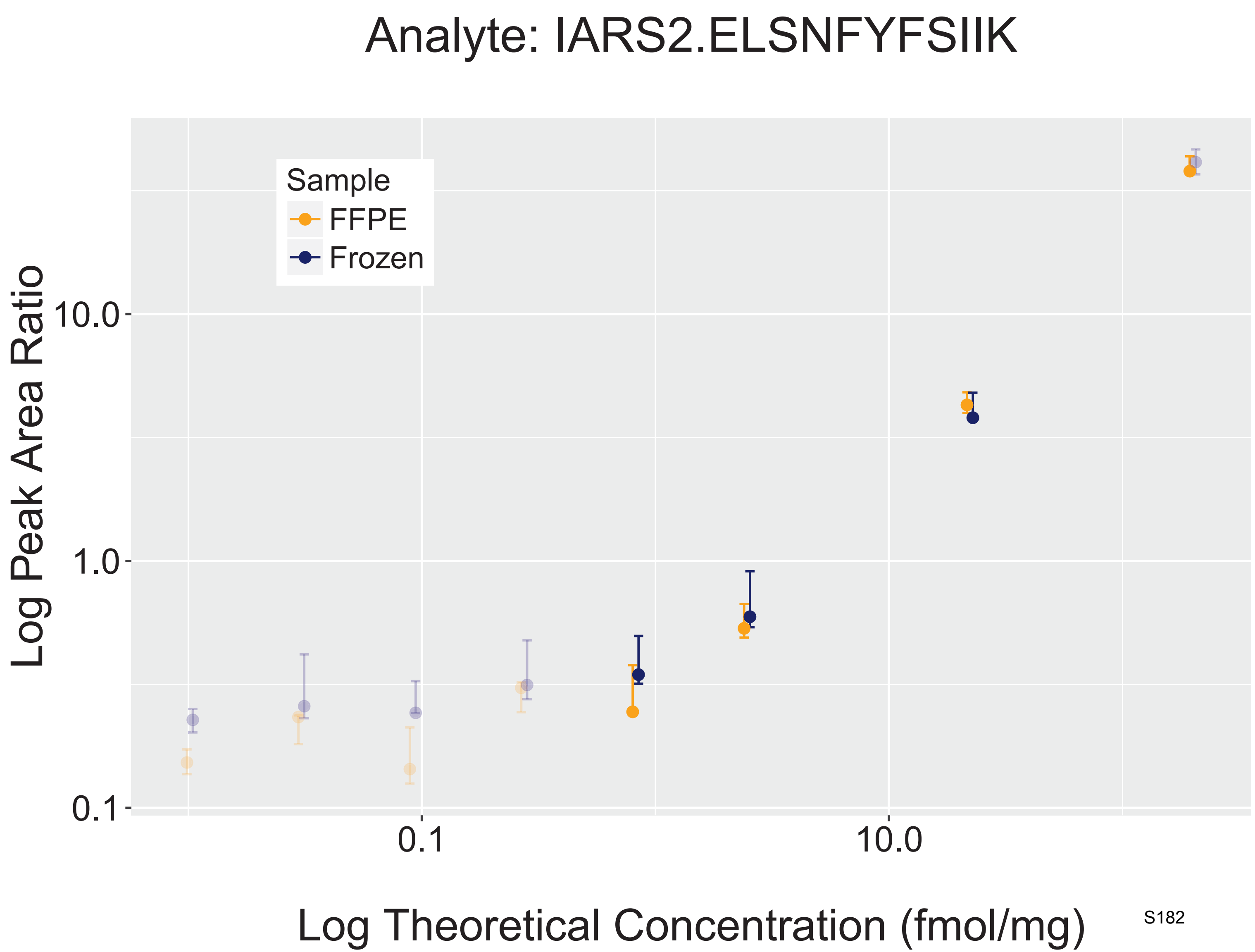


Analyte: BAG3.ELLALDSVDPEGR

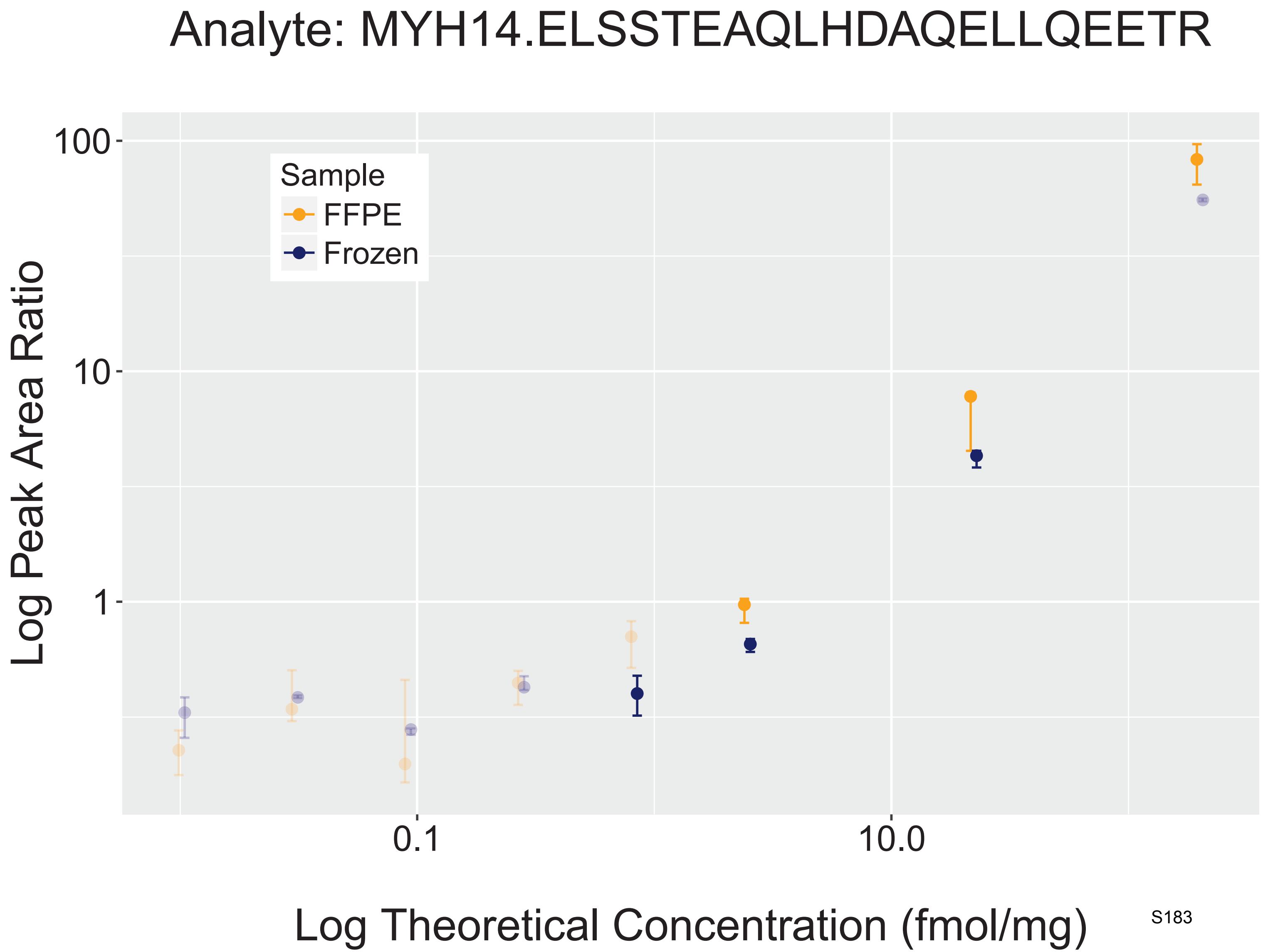




Analyte: LGALS3BP.ELSEALGQIFDSQR
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

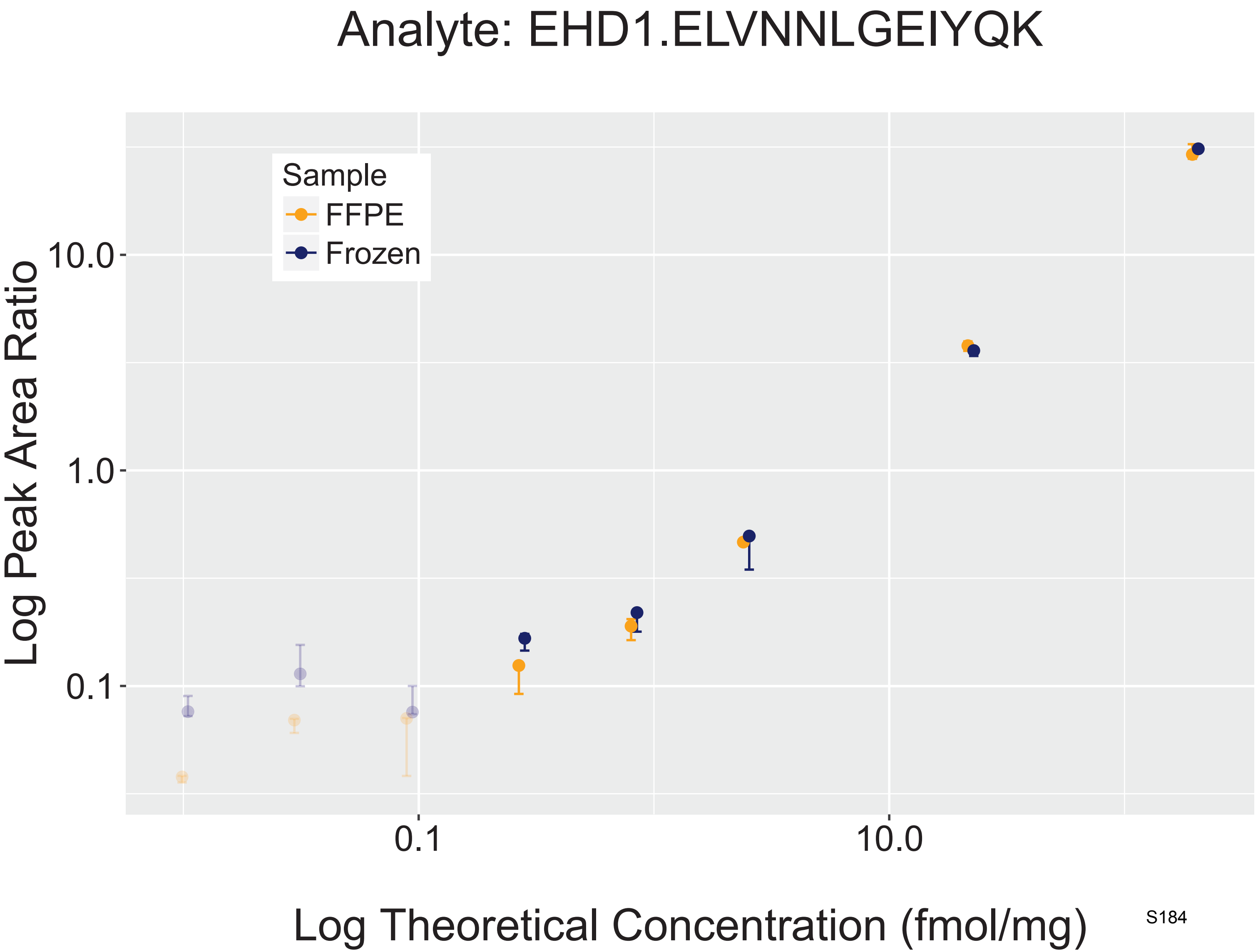


Analyte: IARS2.ELSNFYFSIIK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)



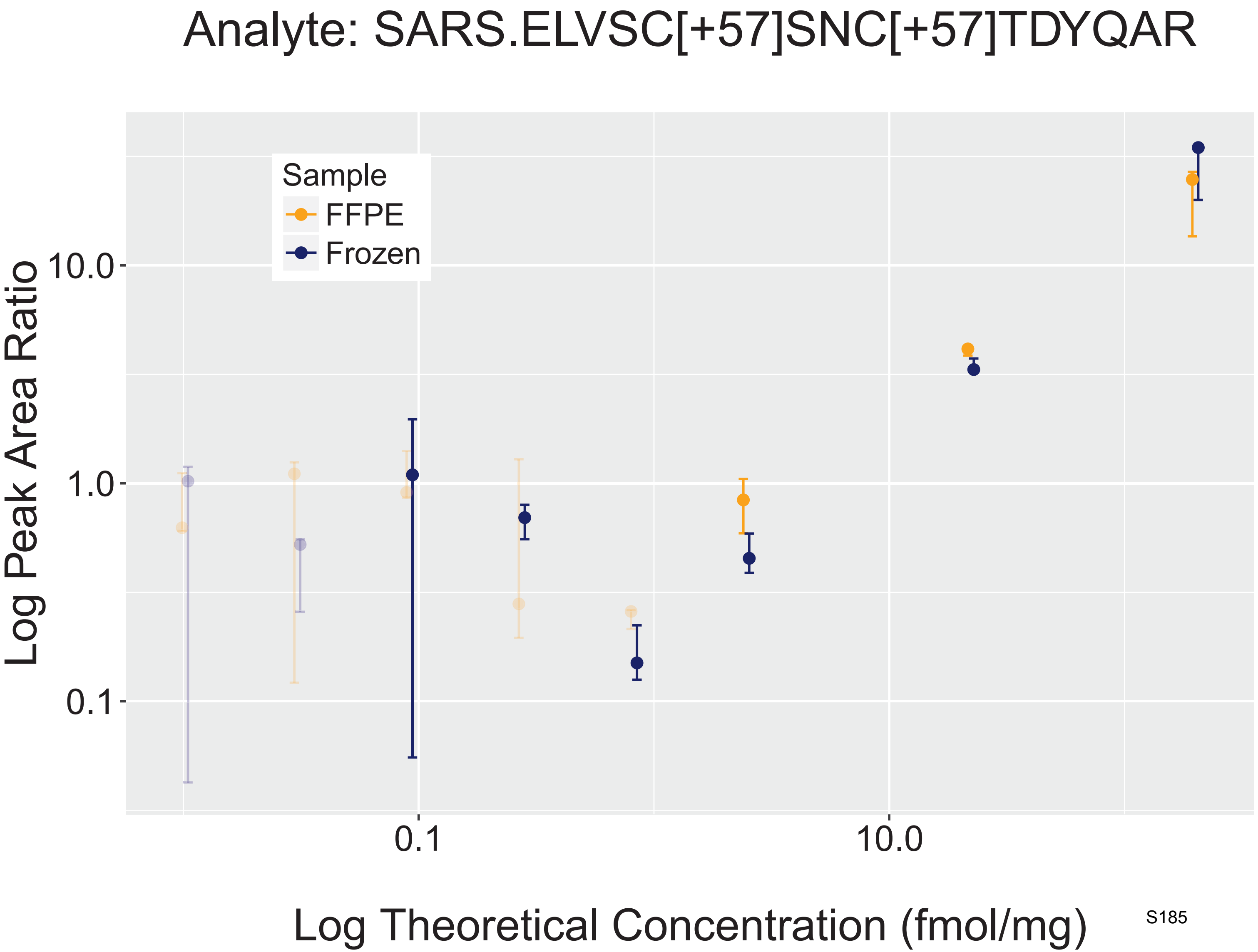
Analyte: MYH14.ELSSTEAQLHDAQELLQEETR
Sample
FFPE
Frozen
100
10
1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S183

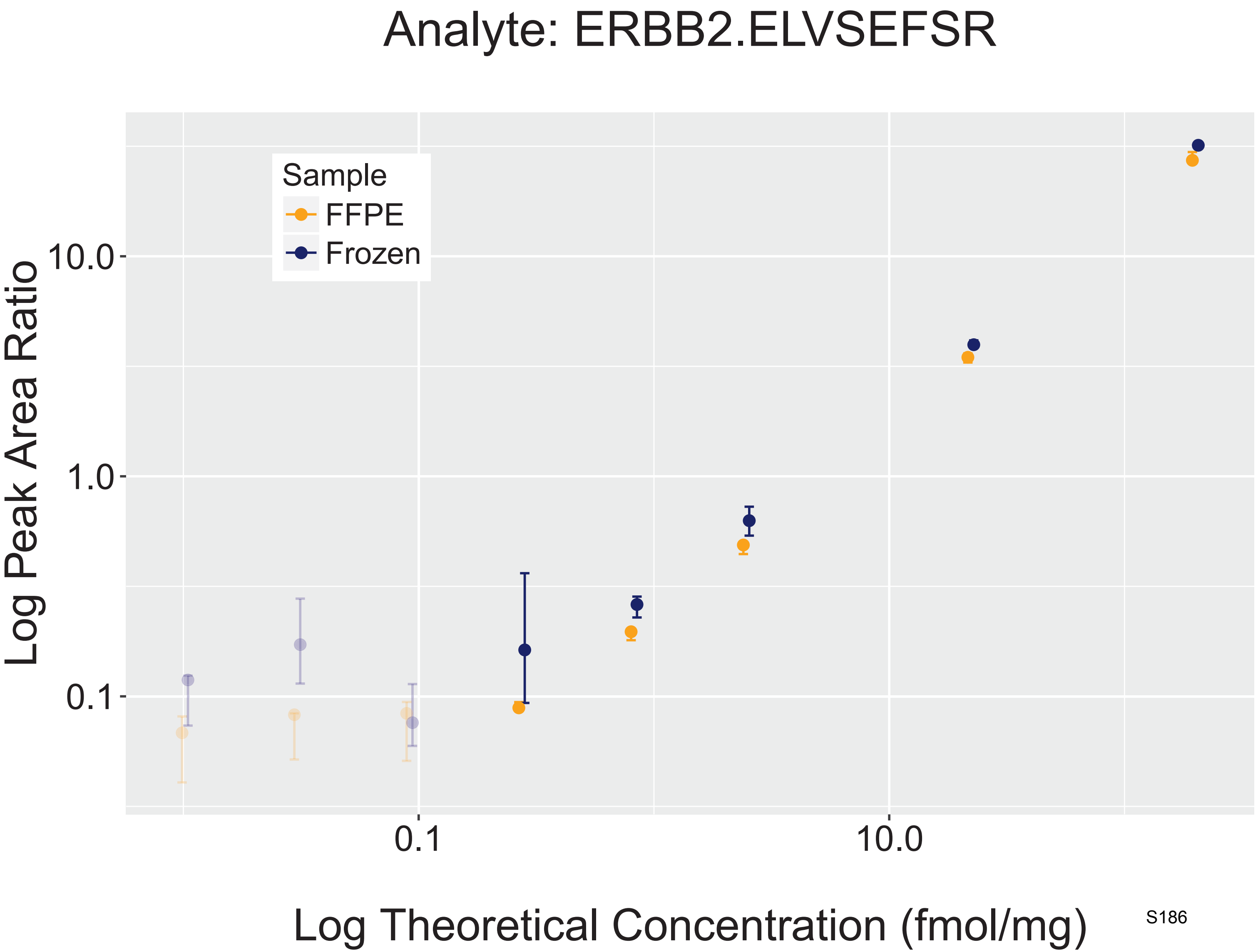


Analyte: EHD1.ELVNNLGEIYQK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

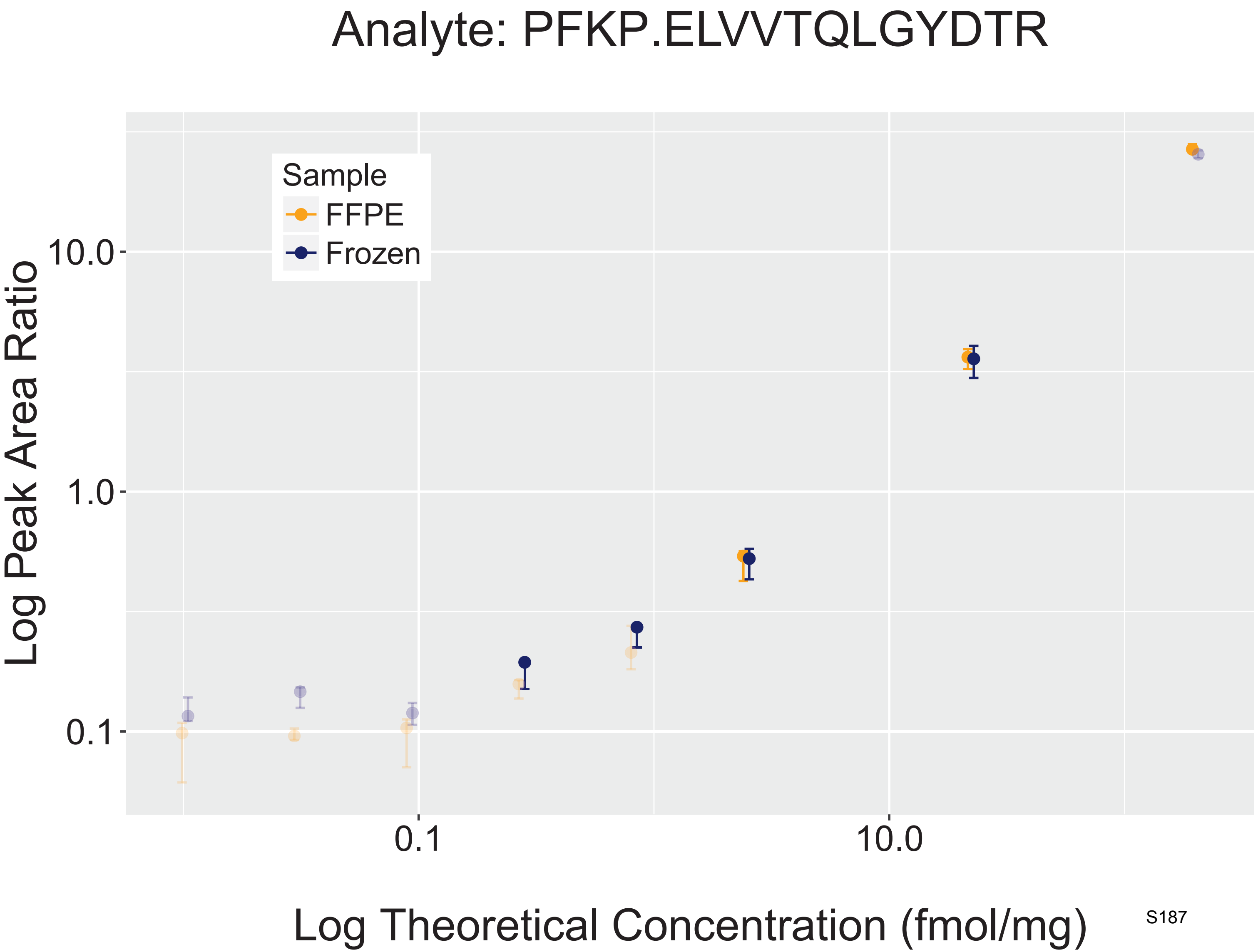
S184

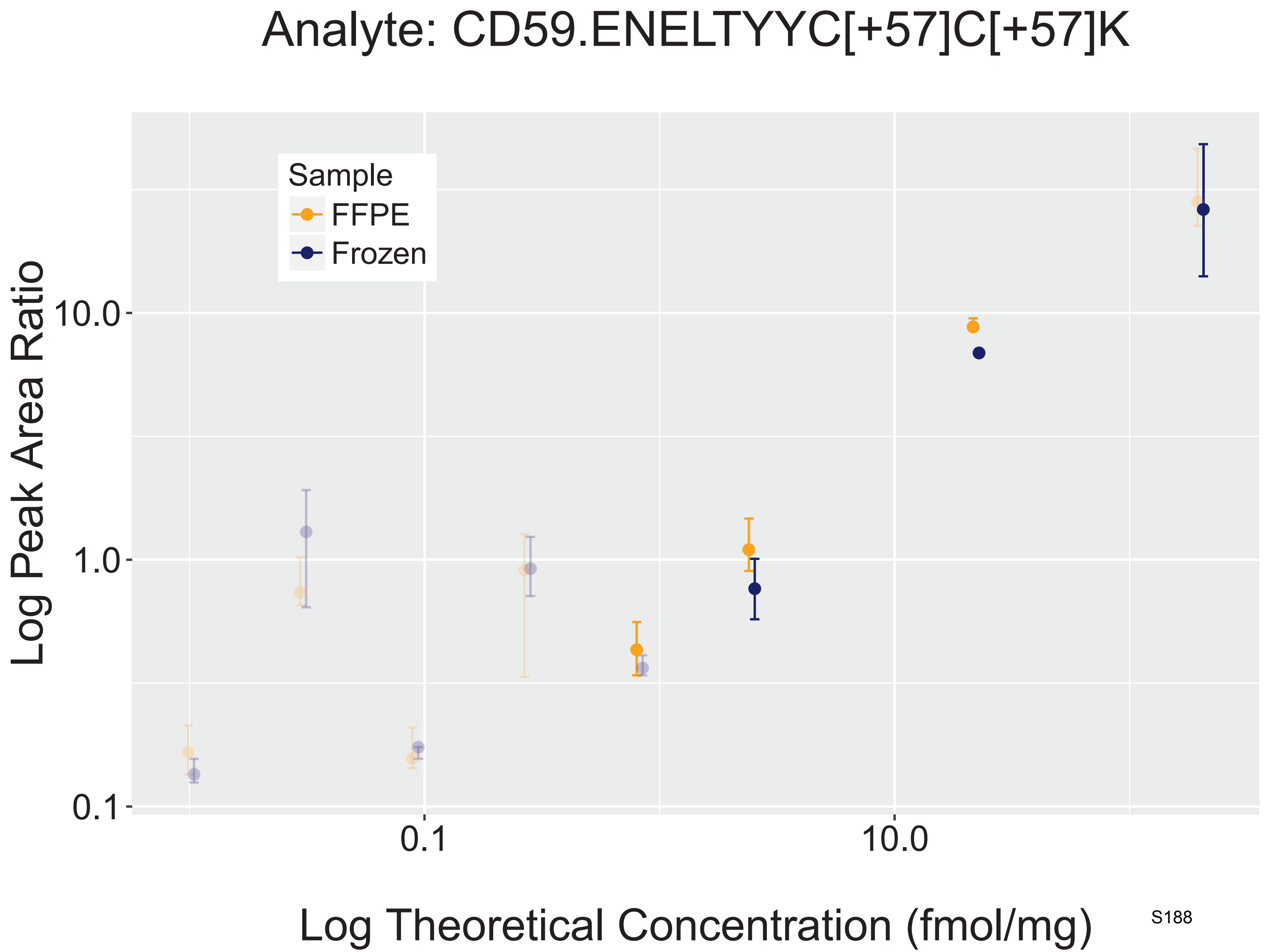


Analyte: SARS.ELVSC[+57]SNC[+57]TDYQAR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)



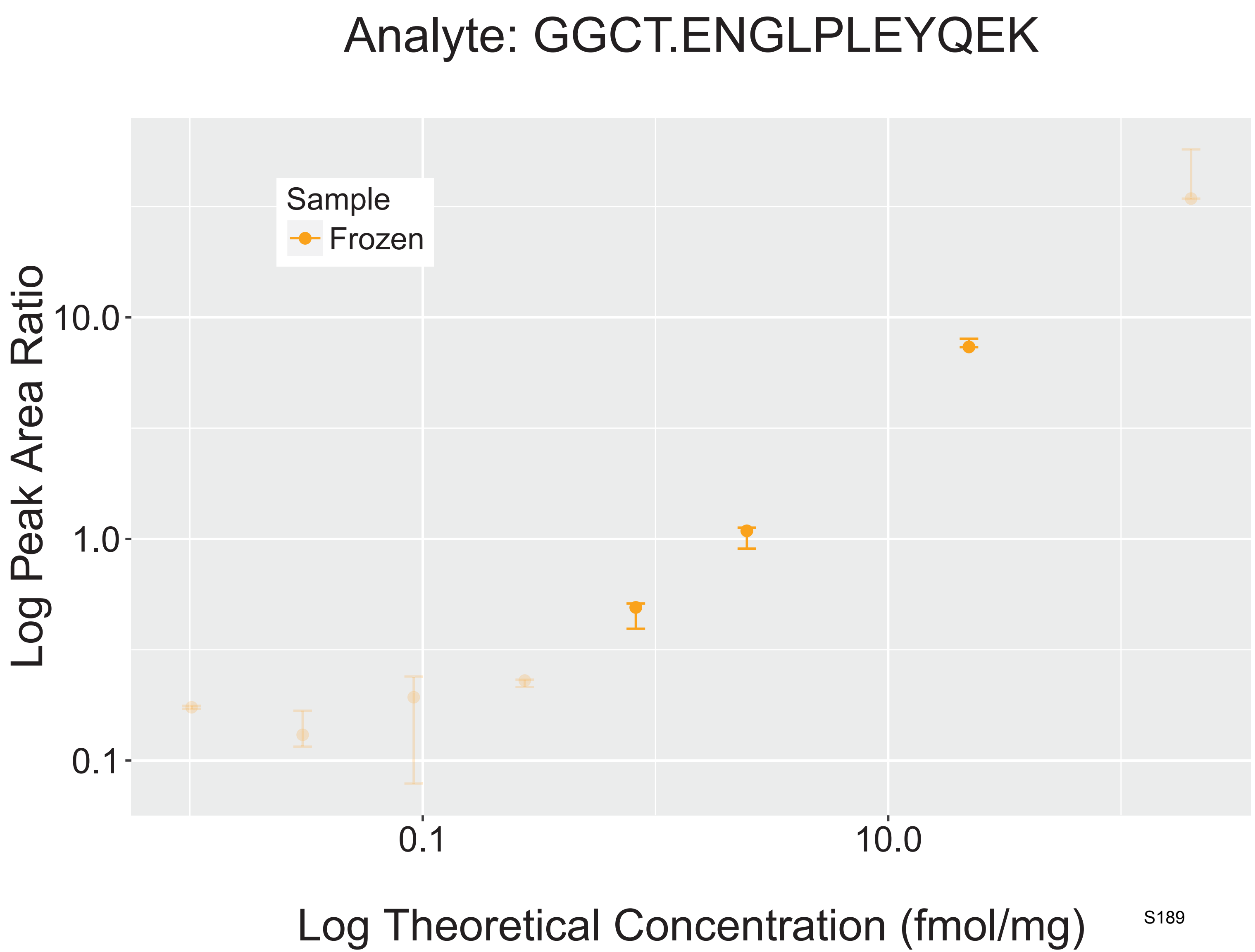
Analyte: ERBB2.ELVSEFSR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)


Analyte: PFKP.ELVVTQLGYDTR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S187



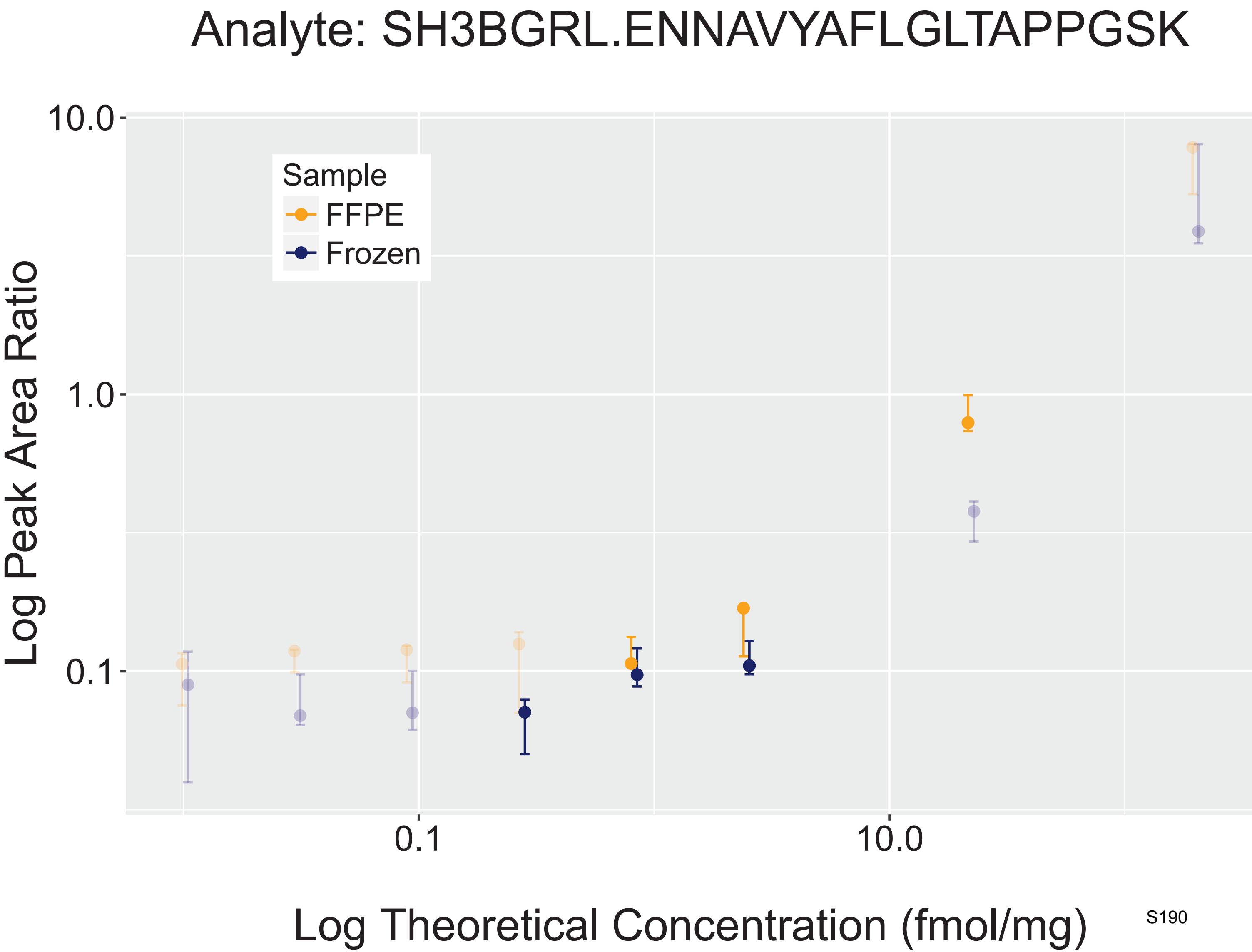
Analyte: CD59.ENELTYYC[+57]C[+57]K
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S188



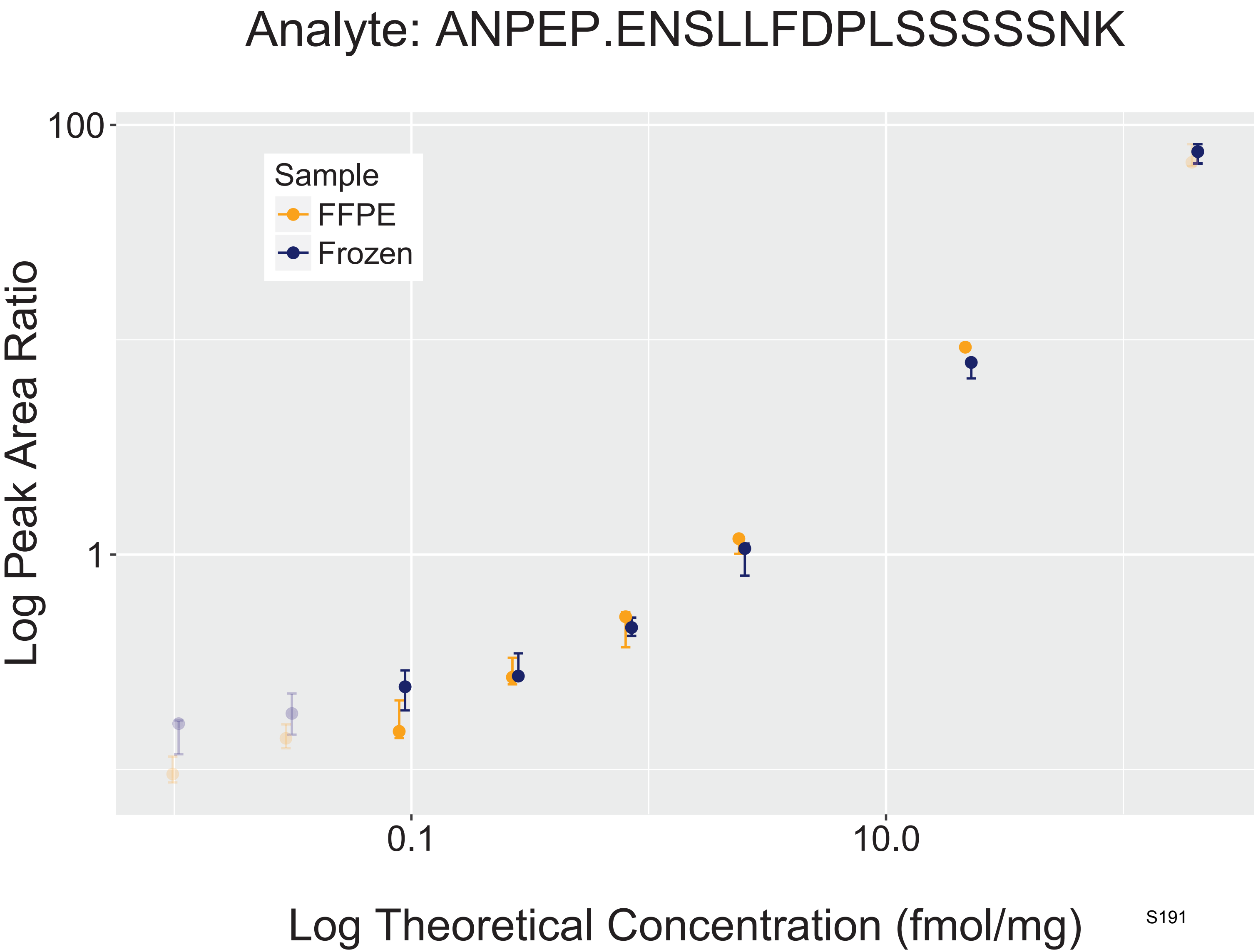
Analyte: GGCT.ENGLPLEYQEK
Sample
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S189



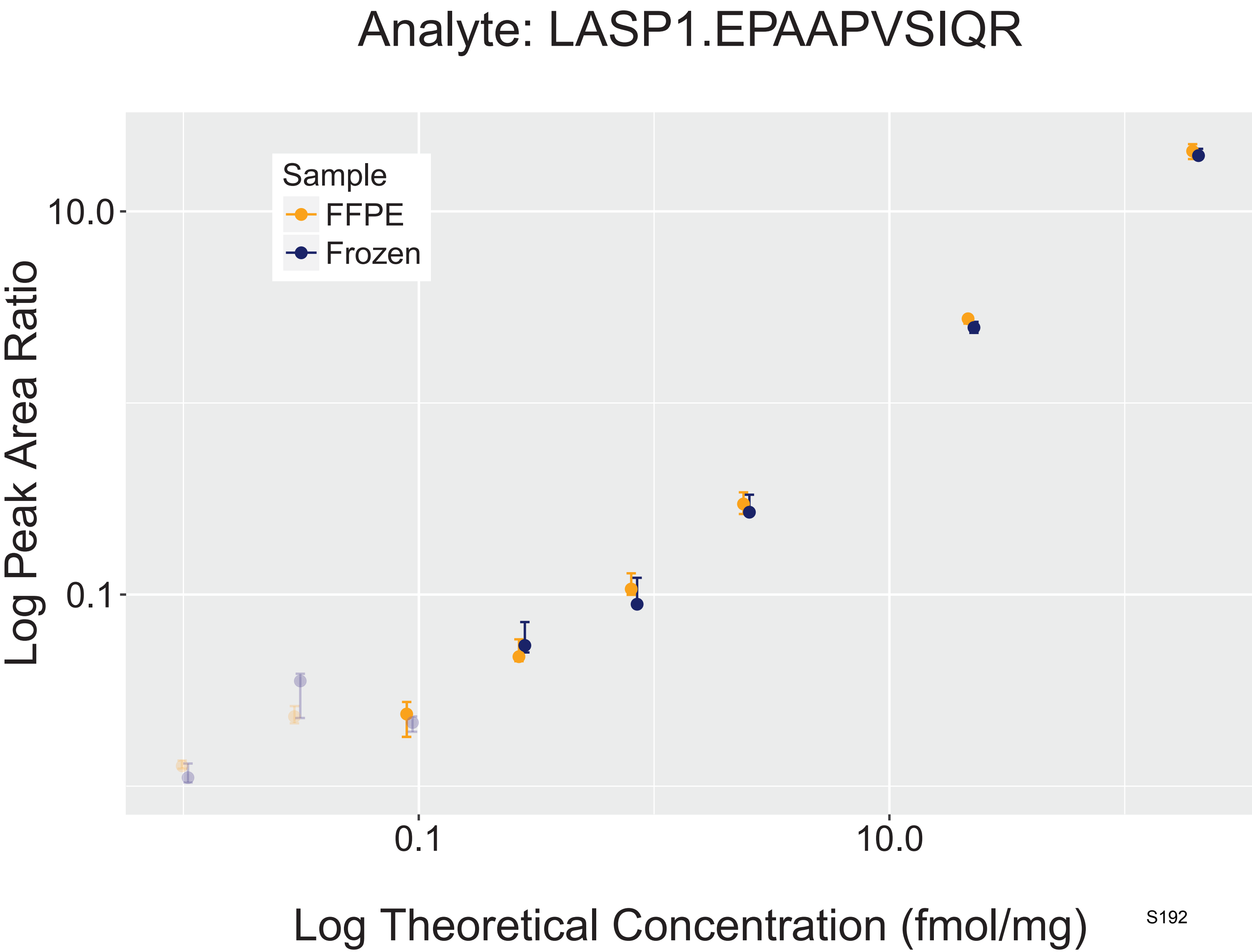
Analyte: SH3BGRL.ENNAVYAFLGLTAPPGSK
10.0
1.0
0.1
Log Peak Area Ratio
Sample
FFPE
Frozen
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S190



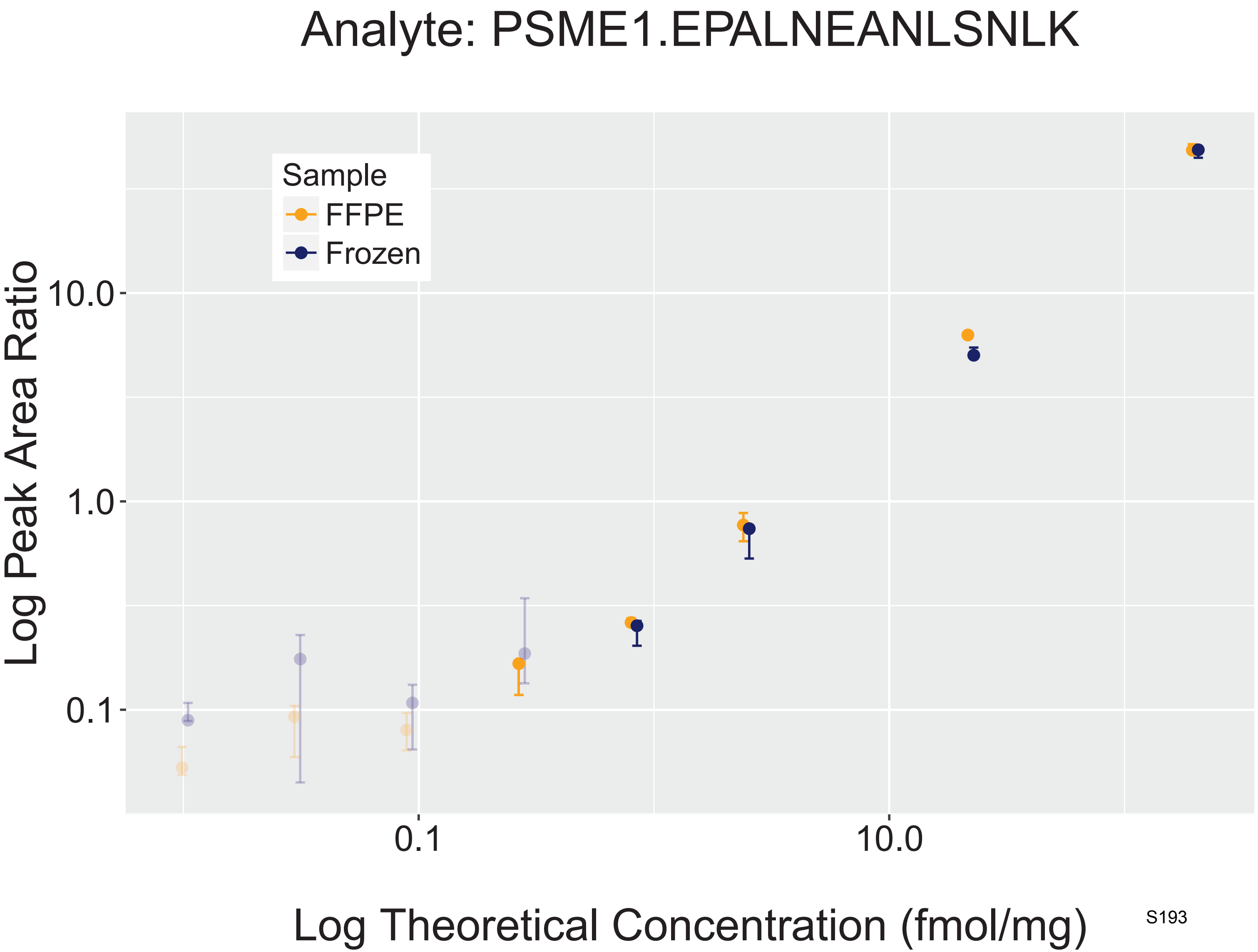
Analyte: ANPEP.ENSLLFDPLSSSSSNK
Log Peak Area Ratio
100
1
Sample
FFPE
Frozen
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S191



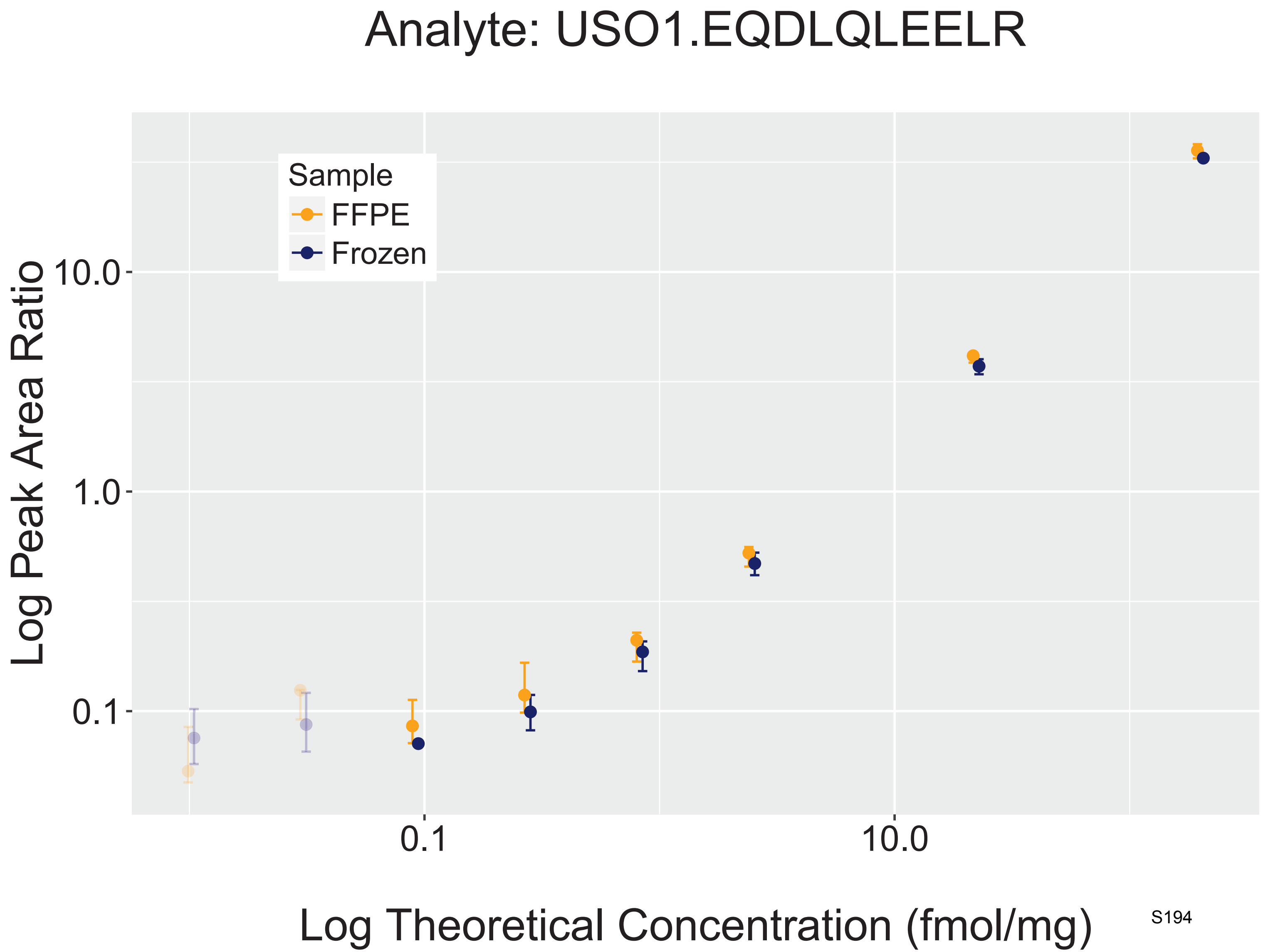
Analyte: LASP1.EPAAPVSIQR
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S192

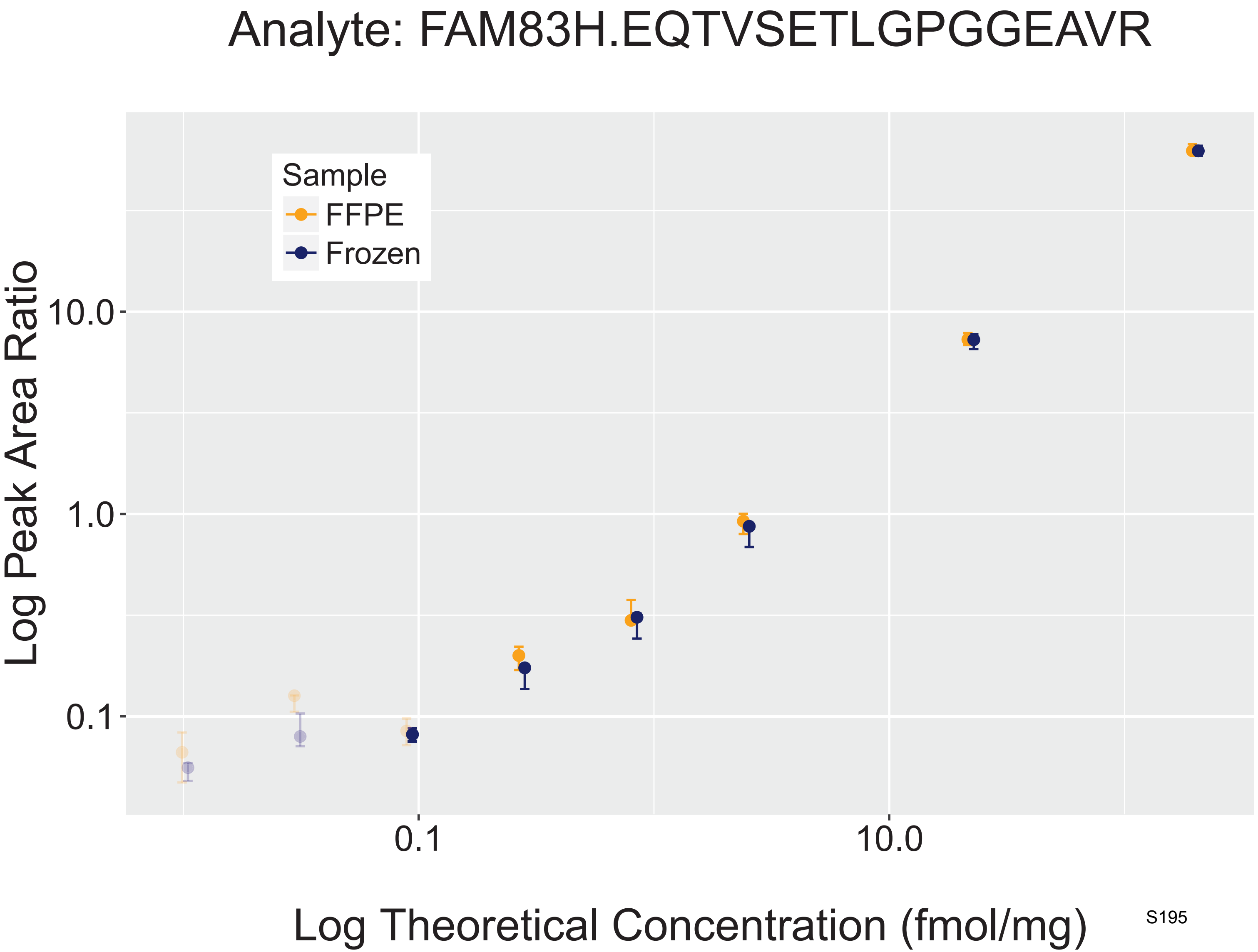


Analyte: PSME1.EPALNEANLSNLK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

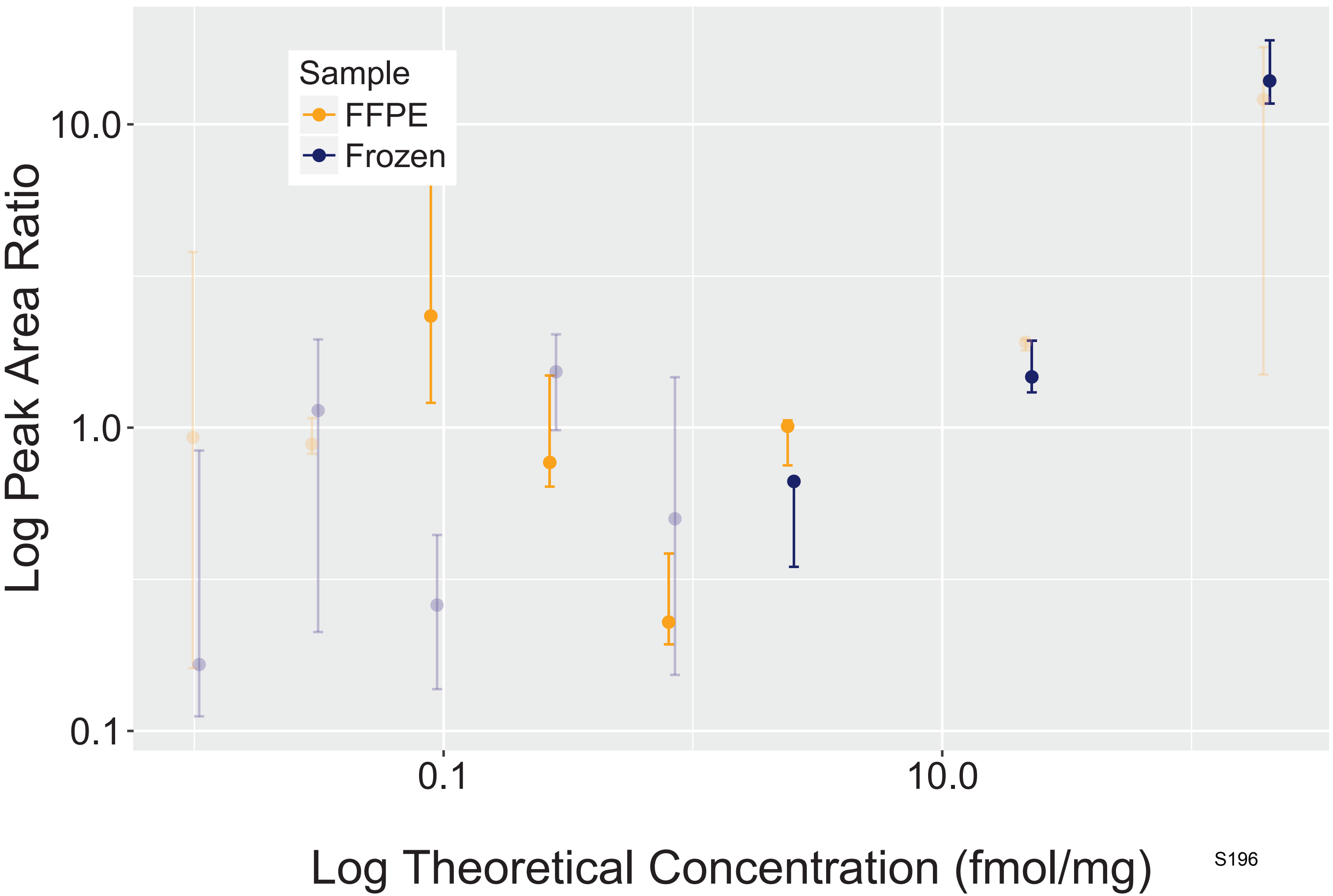
S193

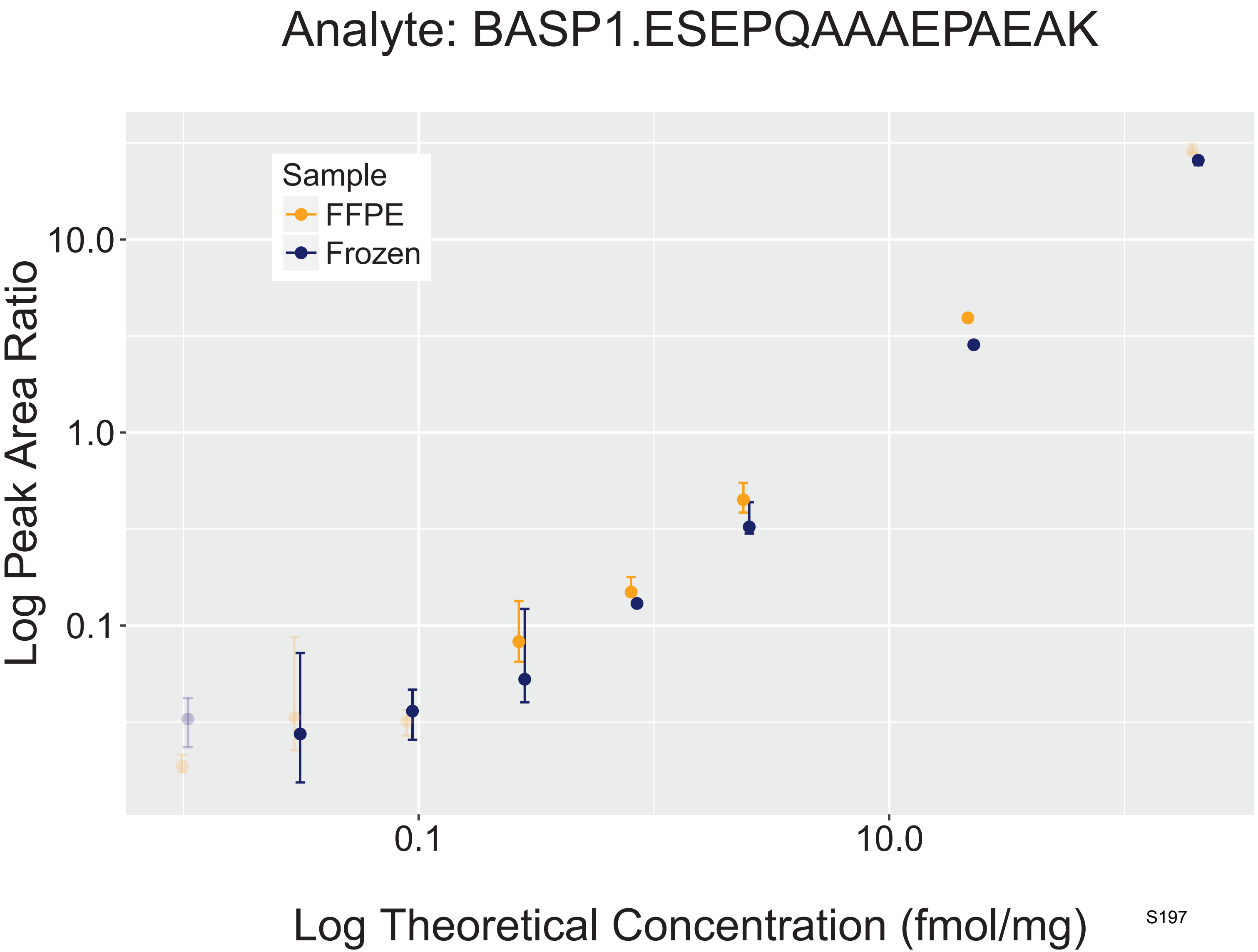

Analyte: USO1.EQDLQLEELR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S194

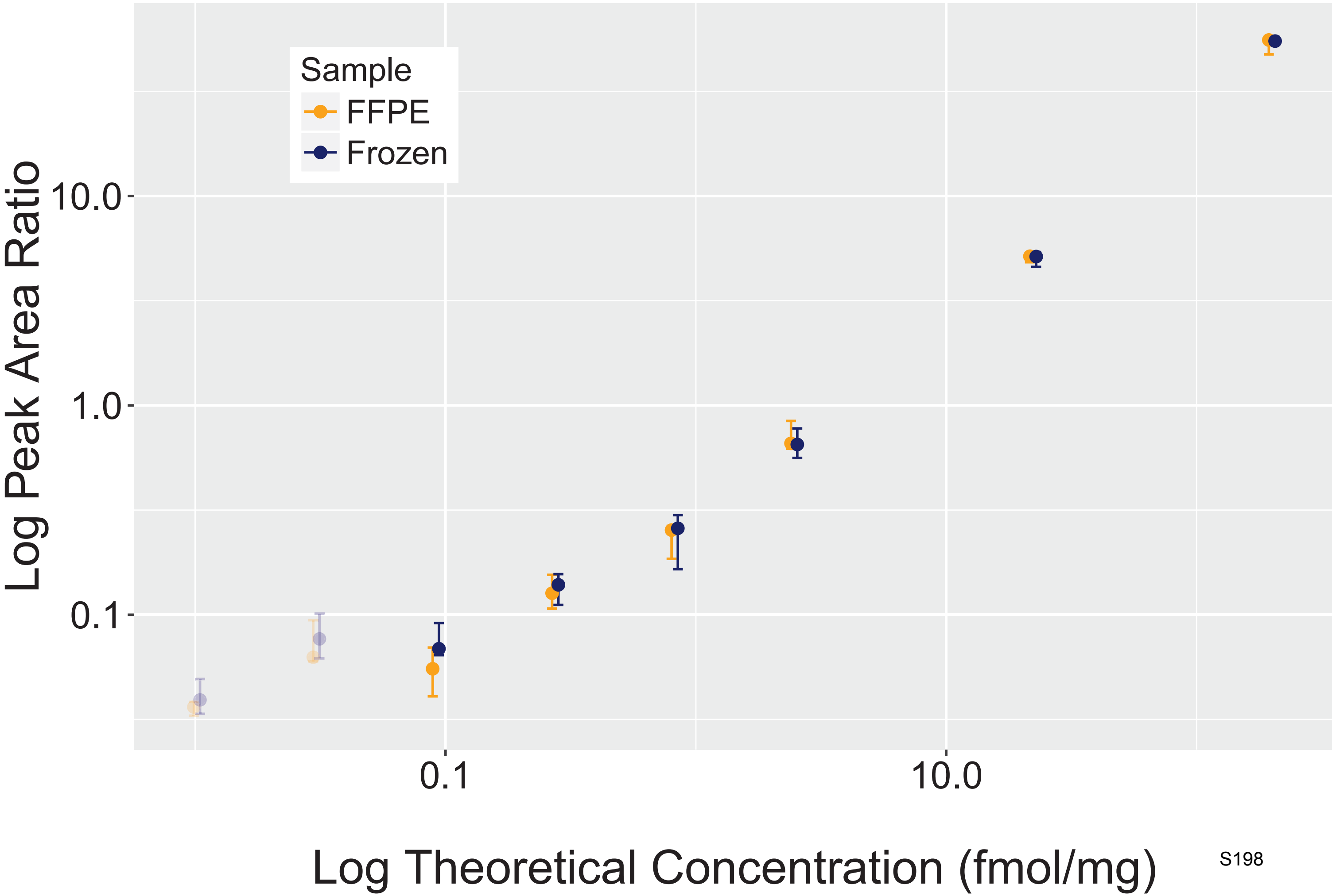

Analyte: FAM83H.EQTVSETLGPGGEAVR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

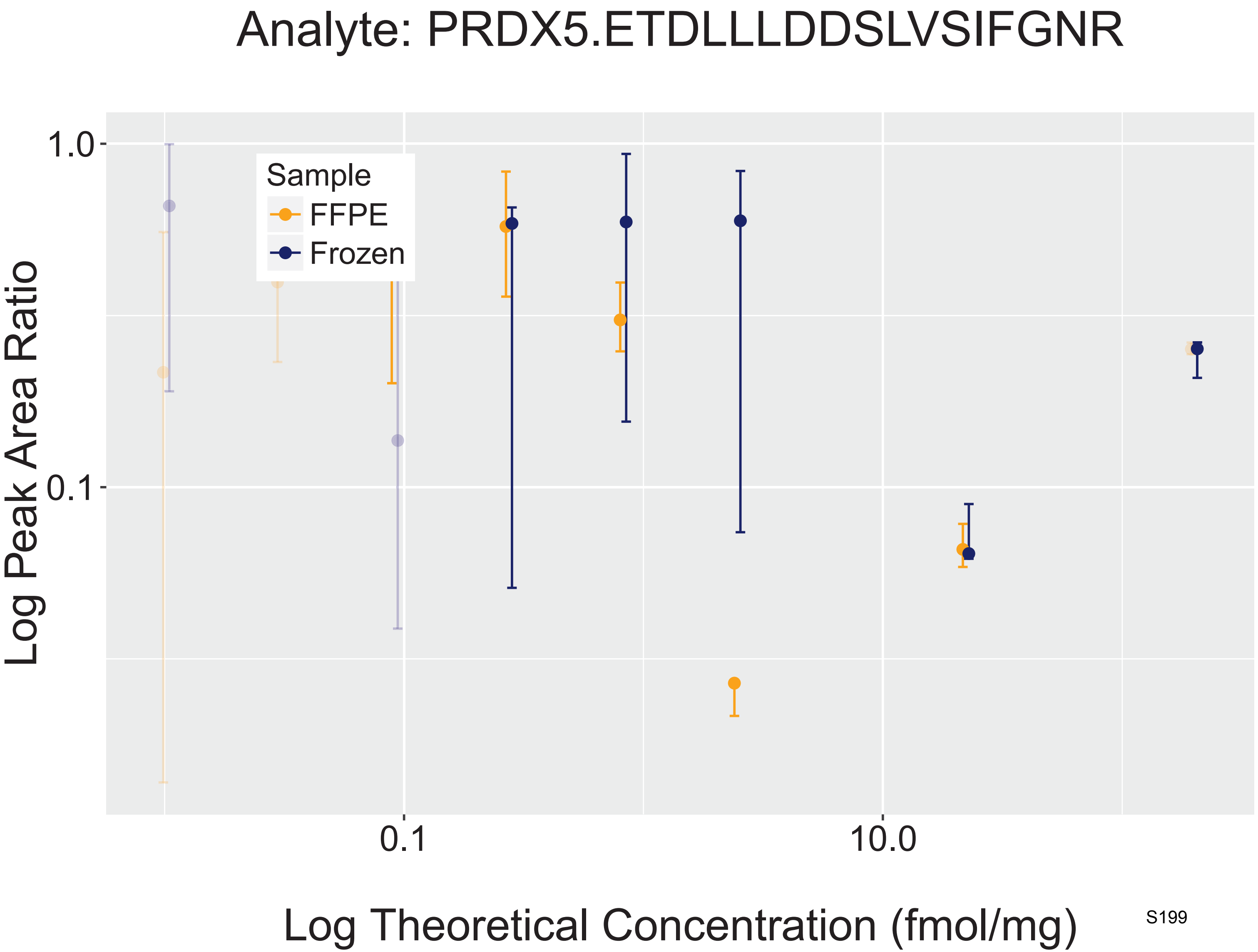
Analyte: EPRS.ERPTPSLNNNC[+57]TTSEDSLVLYNF




Analyte: BASP1.ESEPQAAAEPAEAK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

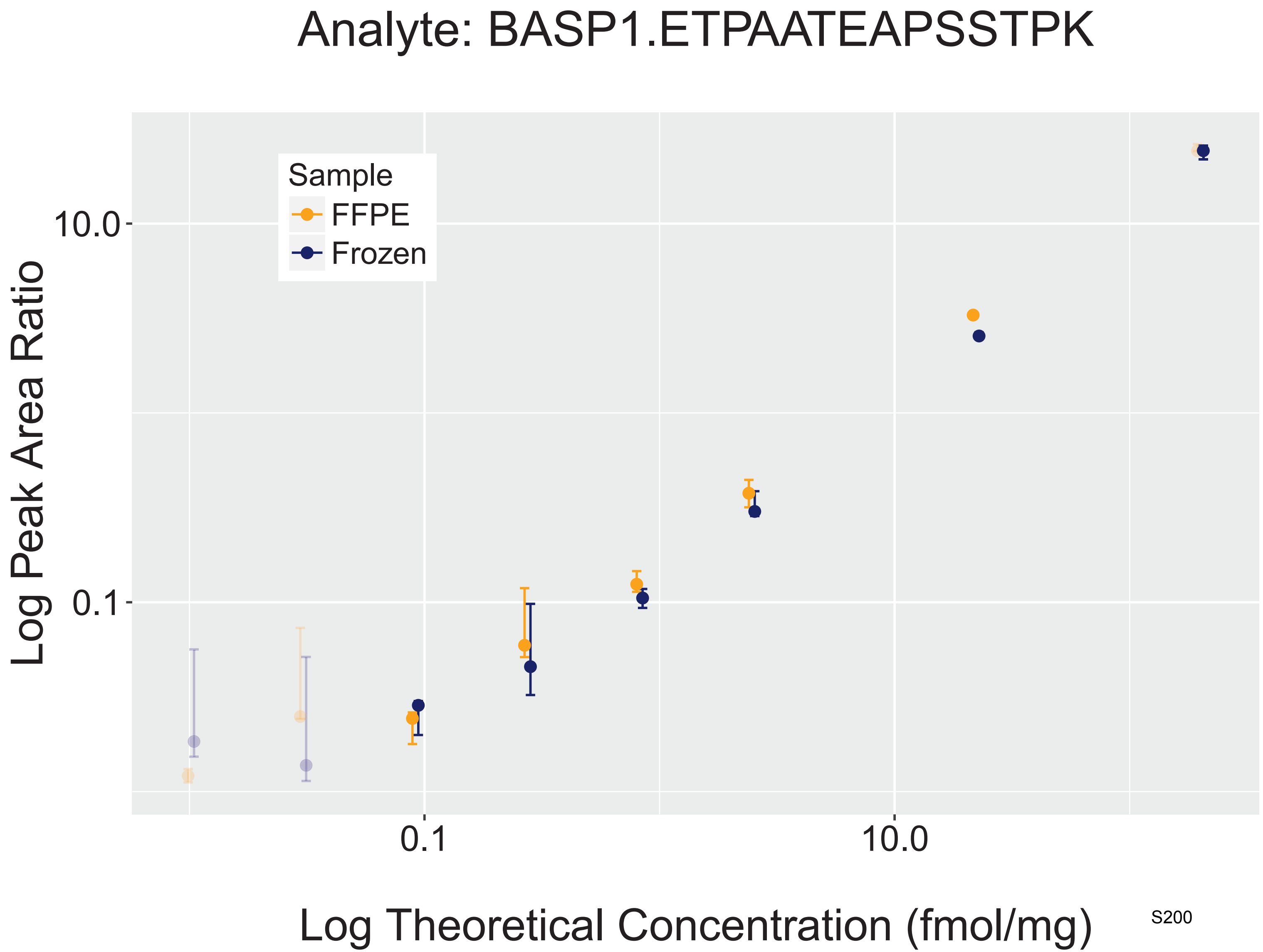
Analyte: GFPT1.ESQDTSFTTLVER

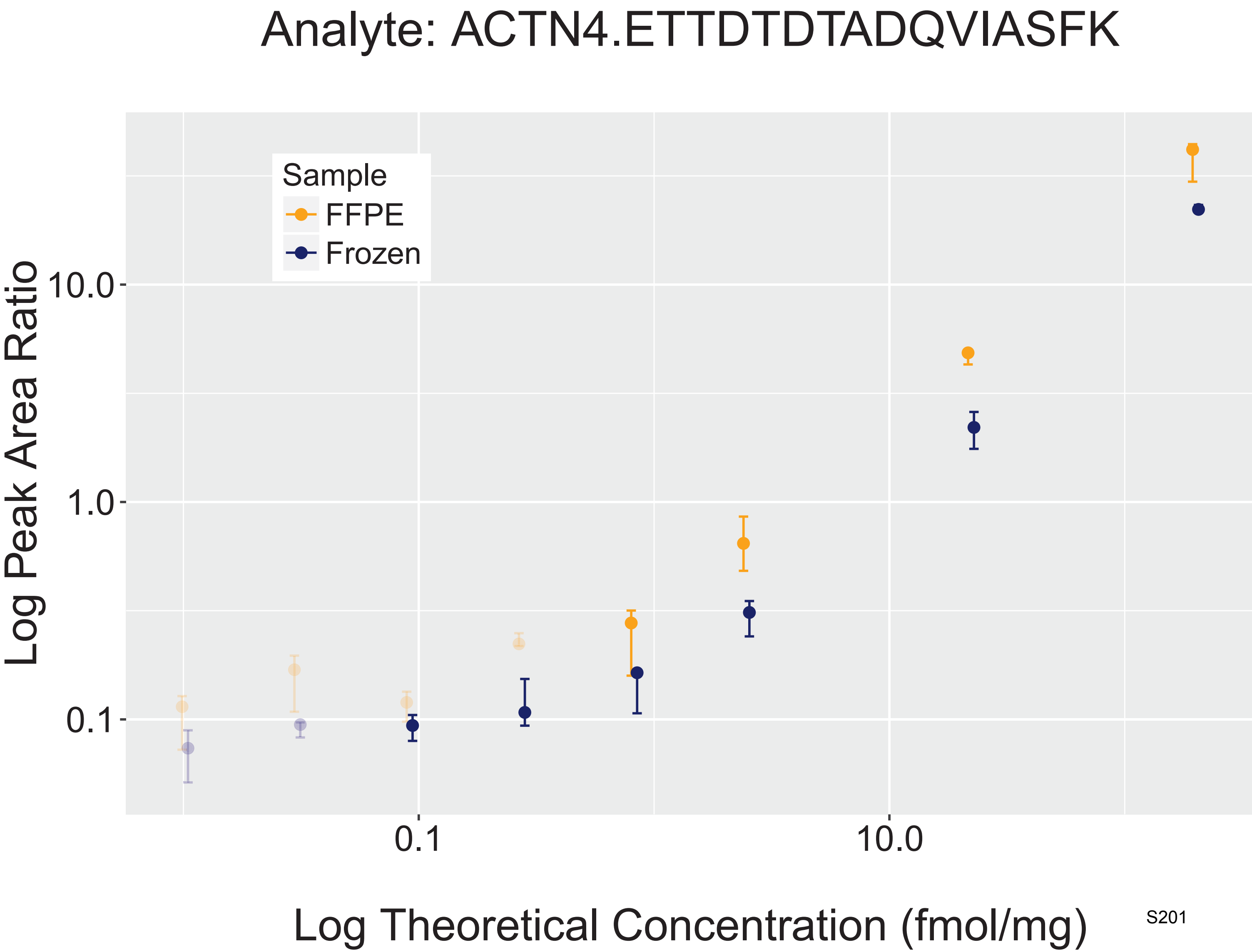




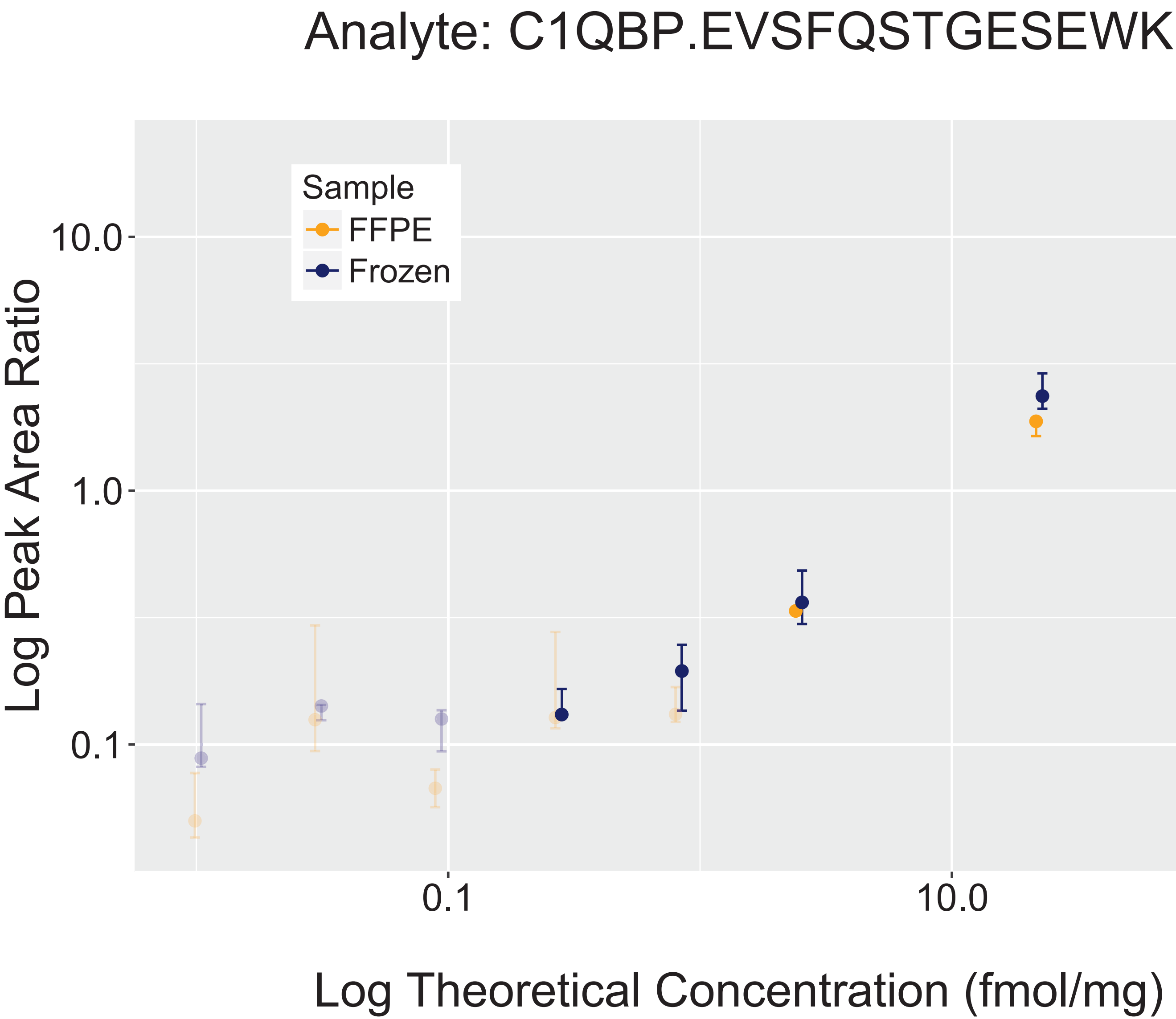
Analyte: PRDX5.ETDLLLDDSLVSIFGNR
Sample
FFPE
Frozen
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S199


Analyte: BASP1.ETPAATEAPSSTPK
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S200

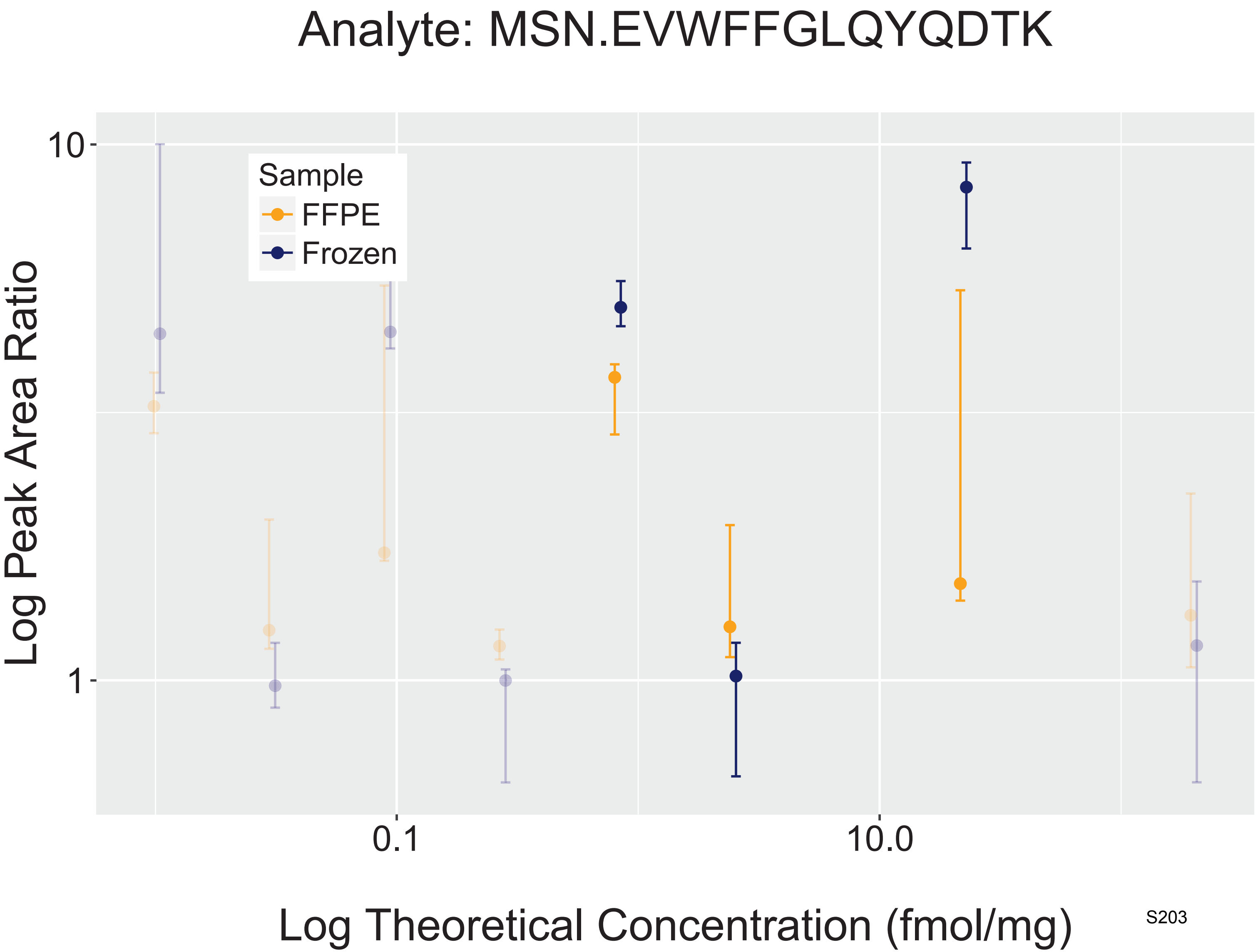


Analyte: ACTN4.ETTDTDTADQVIASFK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

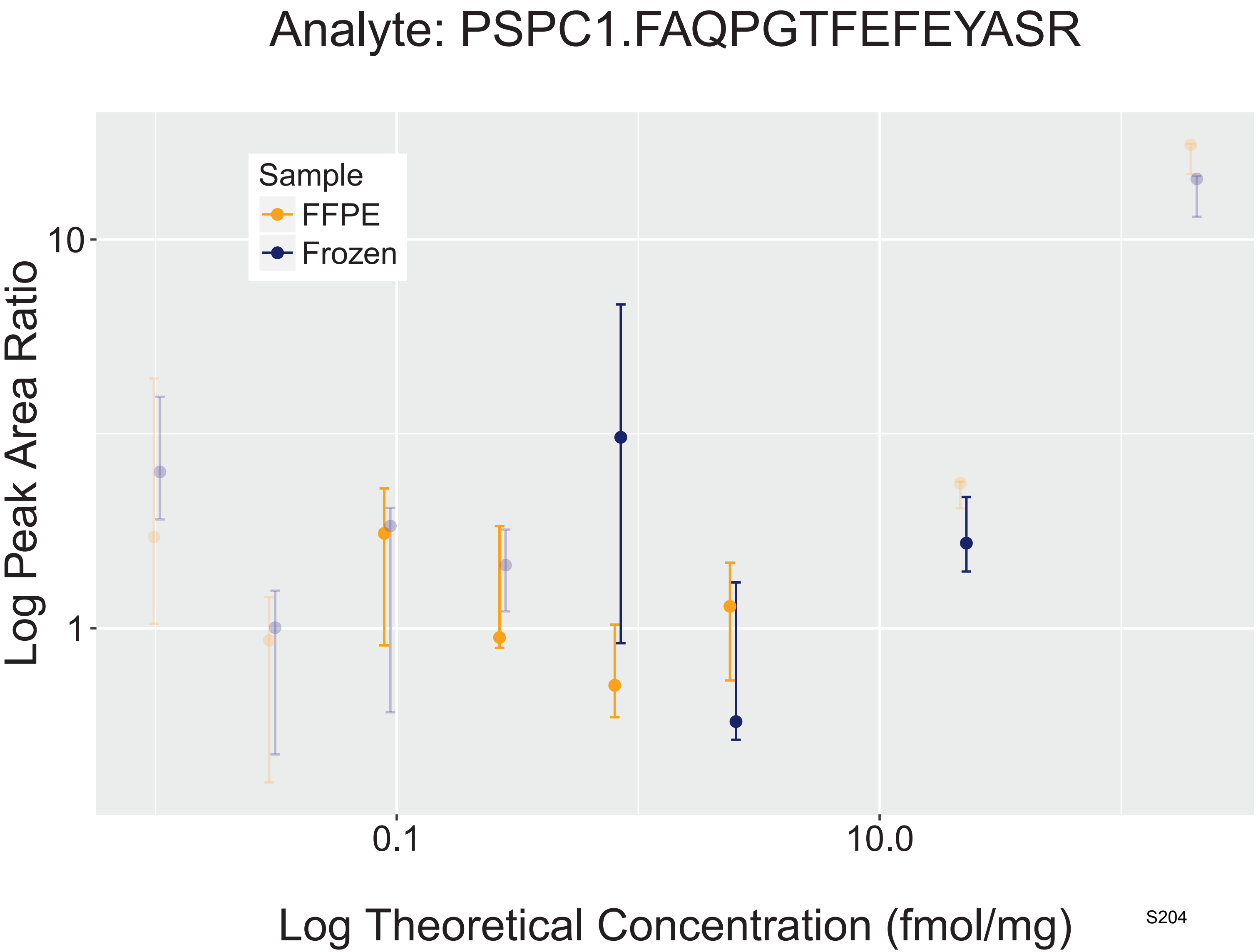


Analyte: C1QBP.EVSFQSTGESEWK
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S202

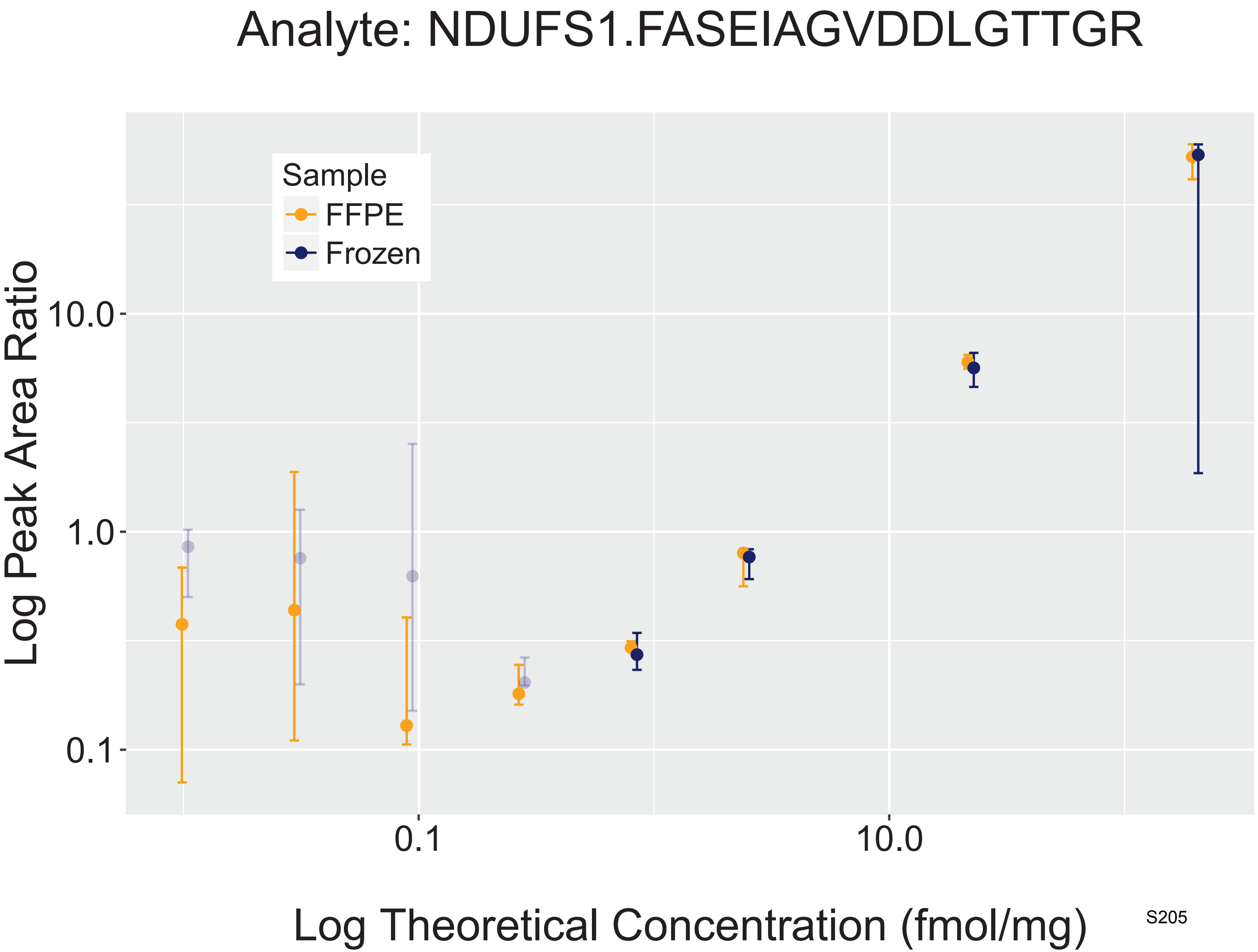

Analyte: MSN.EVWFFGLQYQDTK
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S203



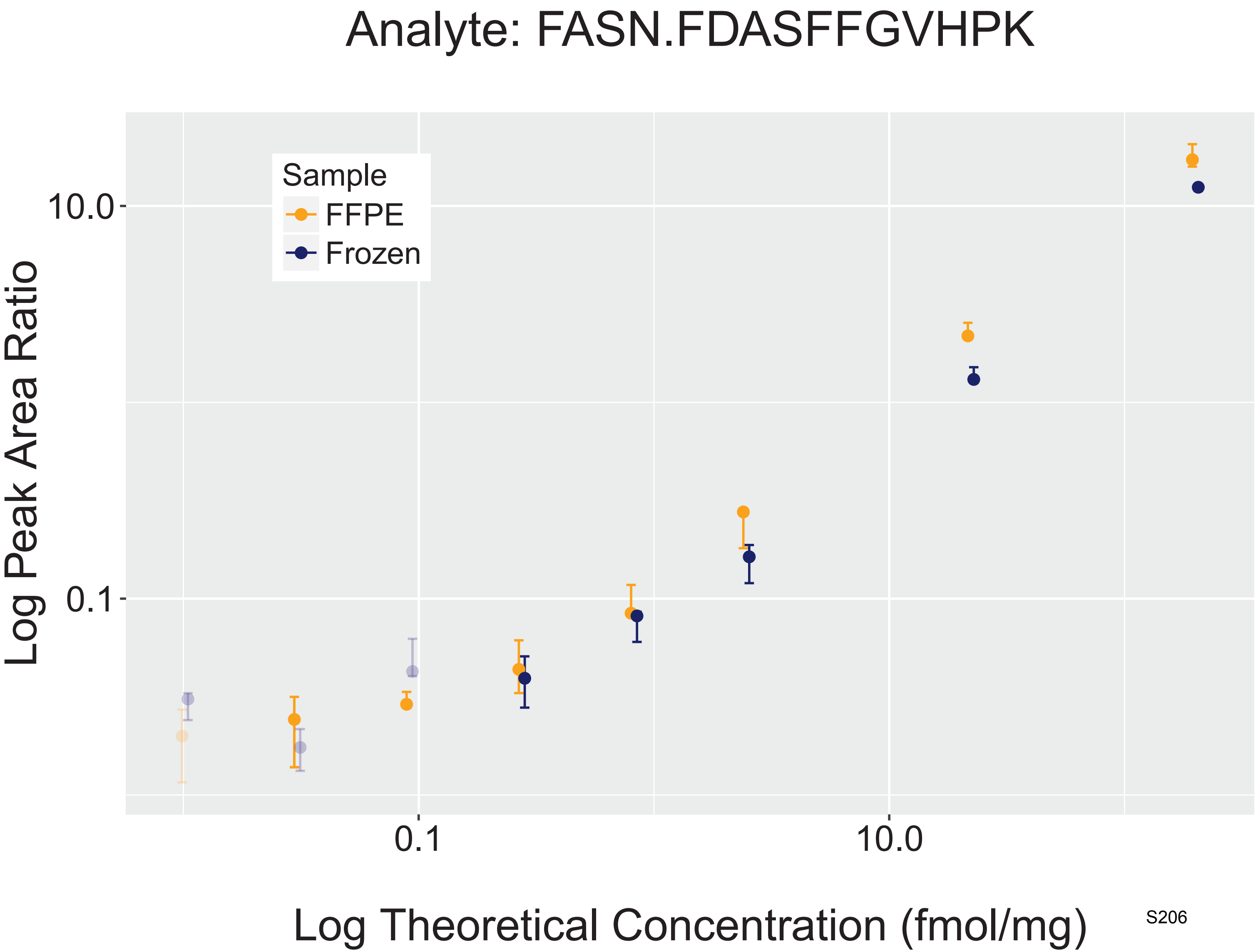
Analyte: PSPC1.FAQPGTFEFEYASR
Sample
FFPE
Frozen
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S204

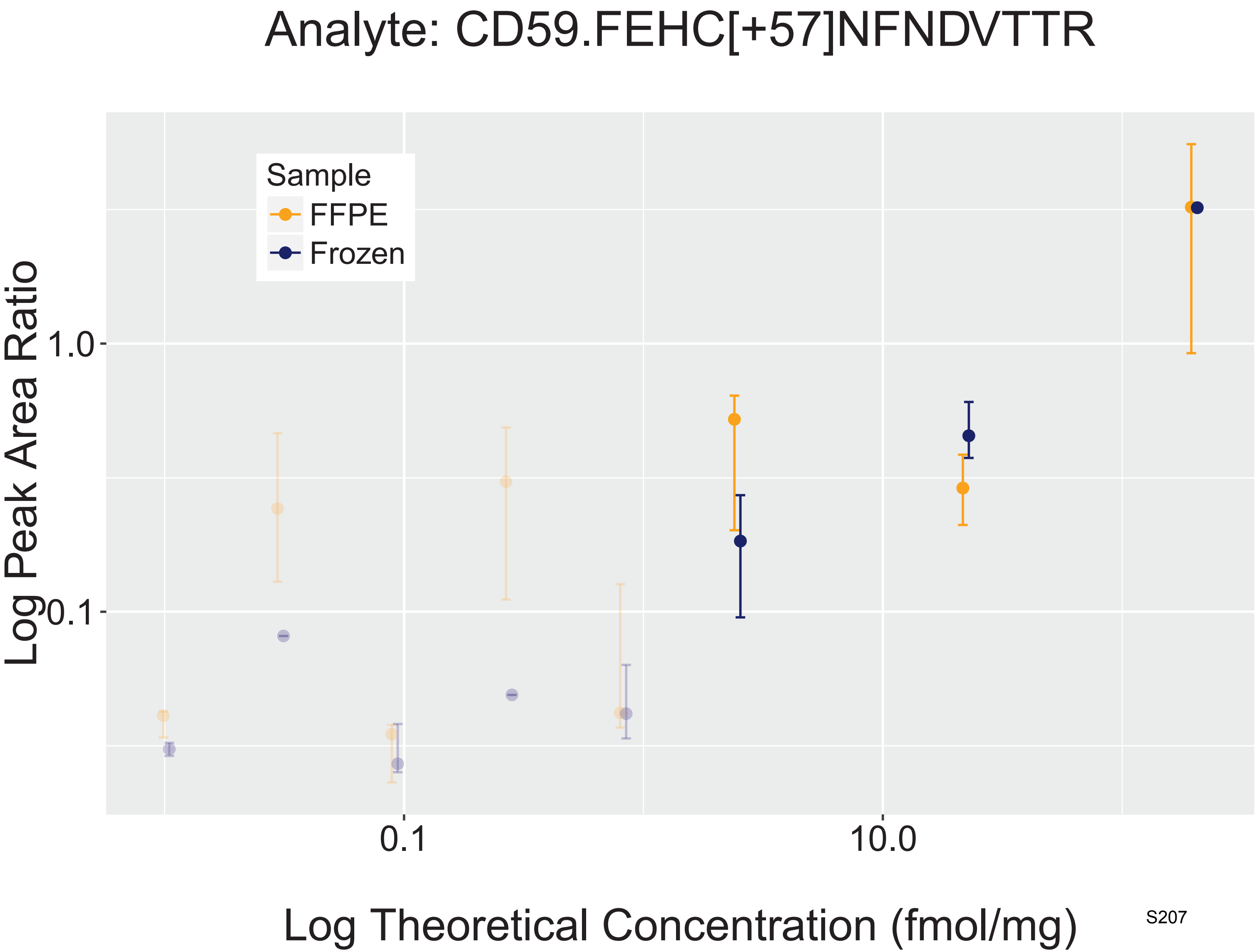


Analyte: NDUFS1.FASEIAGVDDLGTTGR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S205

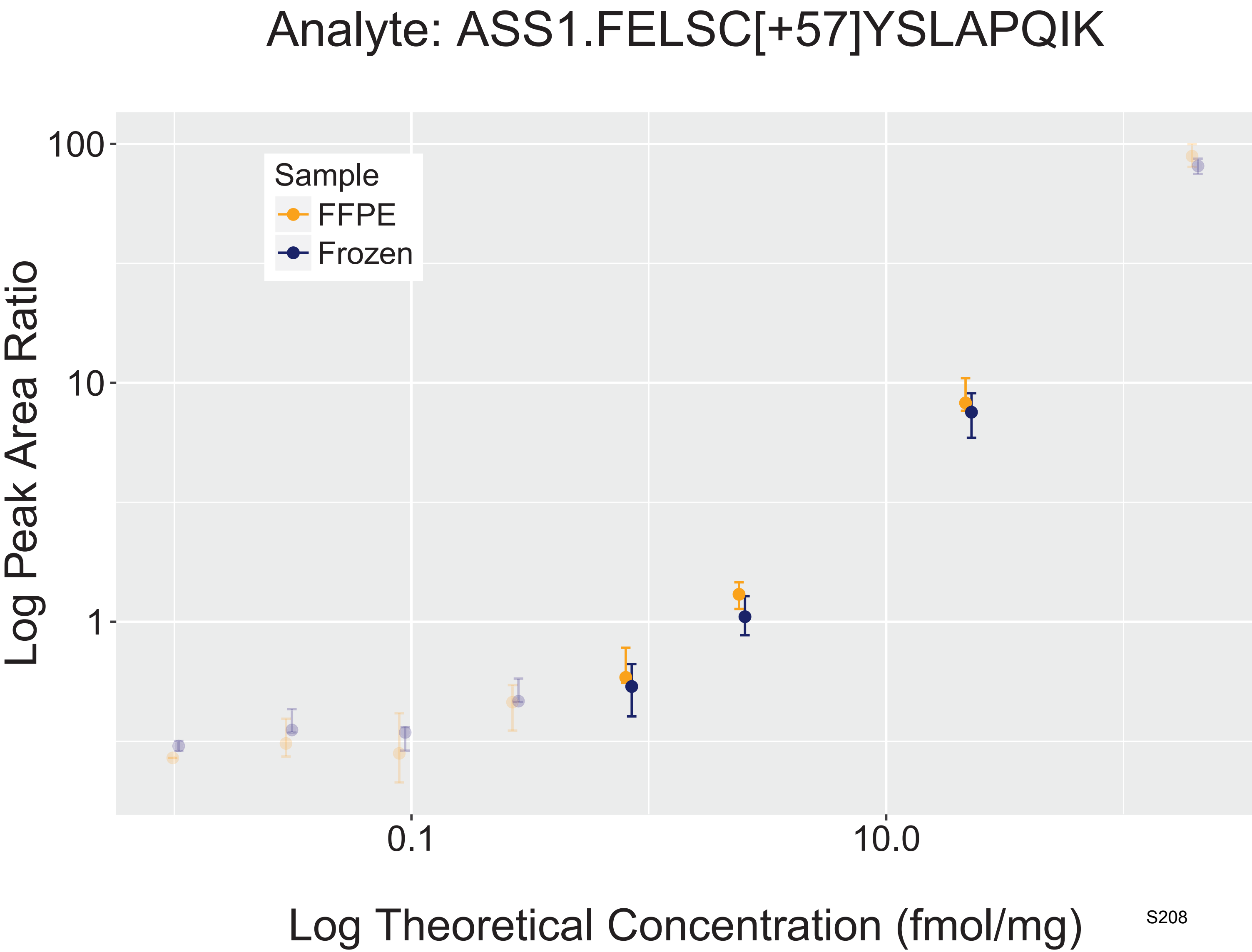

Analyte: FASN.FDASFFGVHPK
Sample
FFPE
Frozen
10.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S206

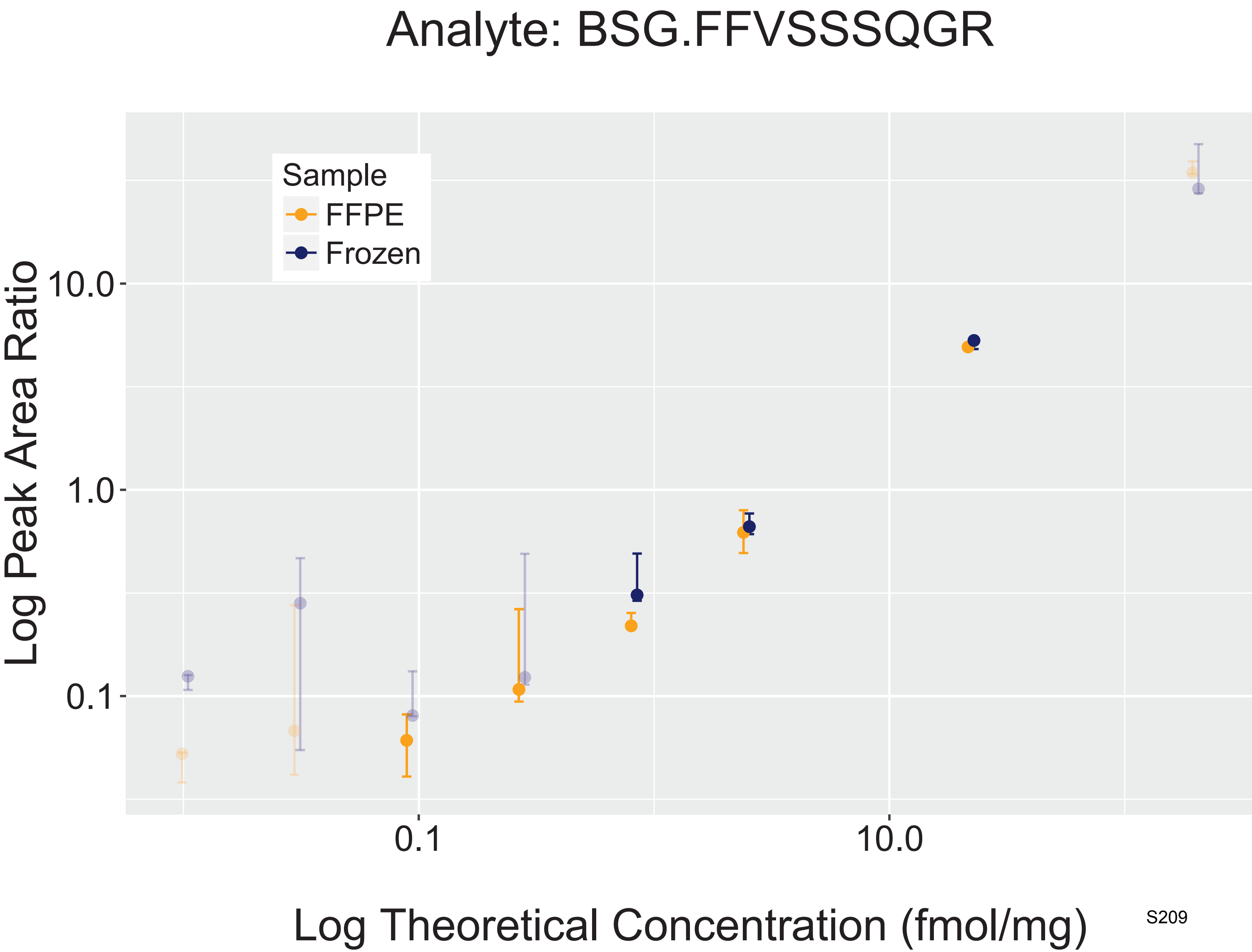


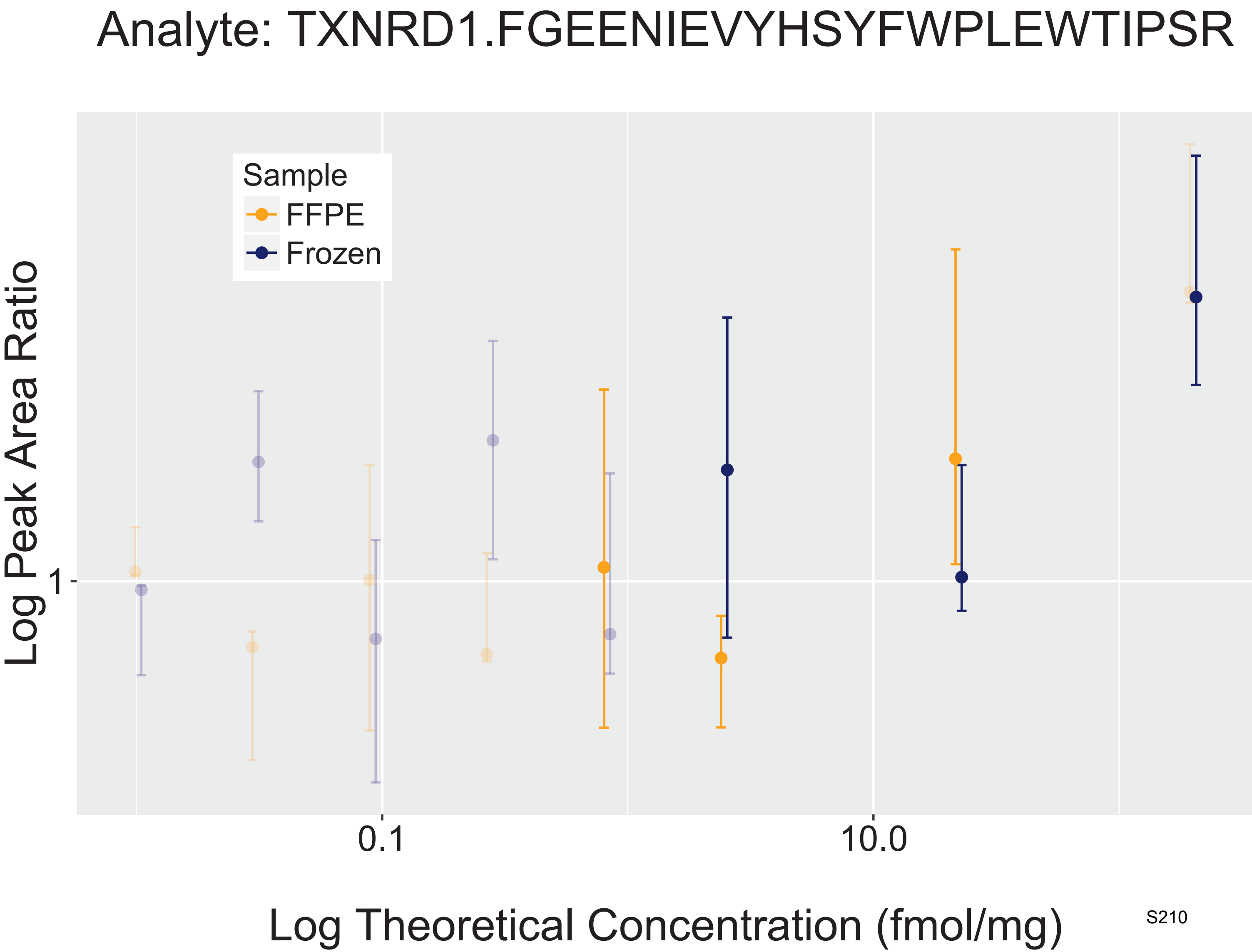
Analyte: CD59.FEHC[+57]NFNDVTTR
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S207



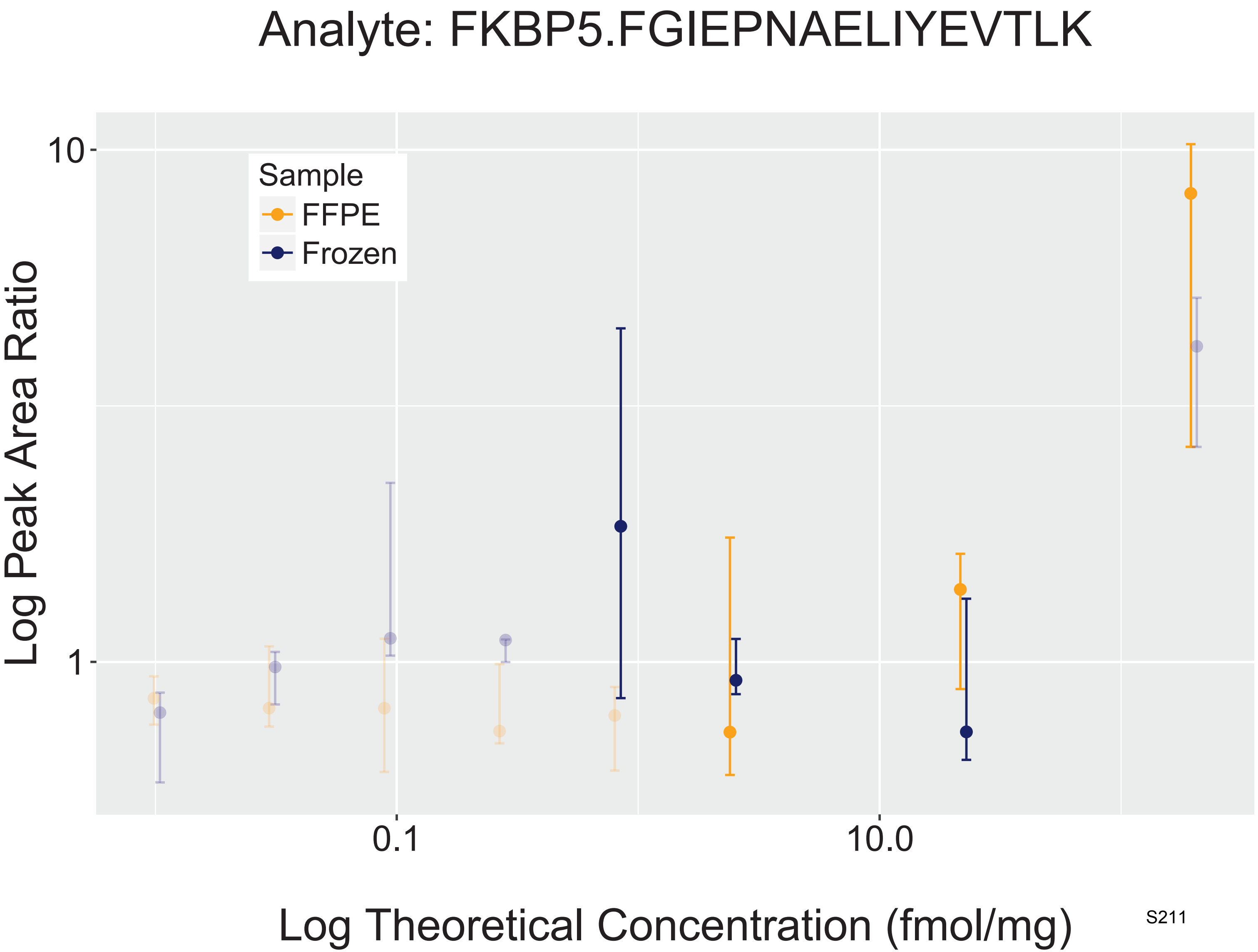
Analyte: ASS1.FELSC[+57]YSLAPQIK
Sample
FFPE
Frozen
100
10
1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)


Analyte: BSG.FFVSSSQGR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

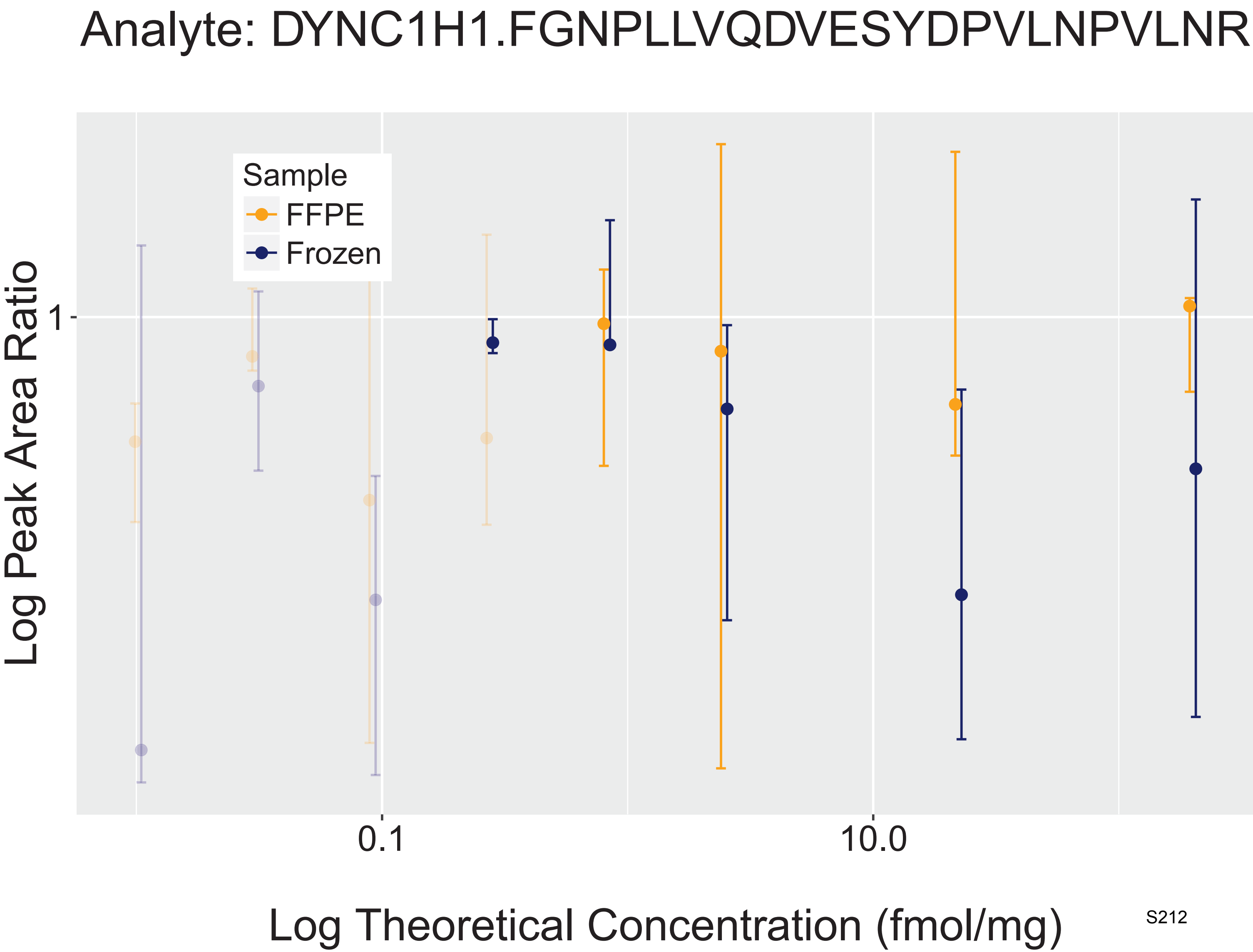


Analyte: TXNRD1.FGEENIEVYHSYFWPLEWTIPSR
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S210

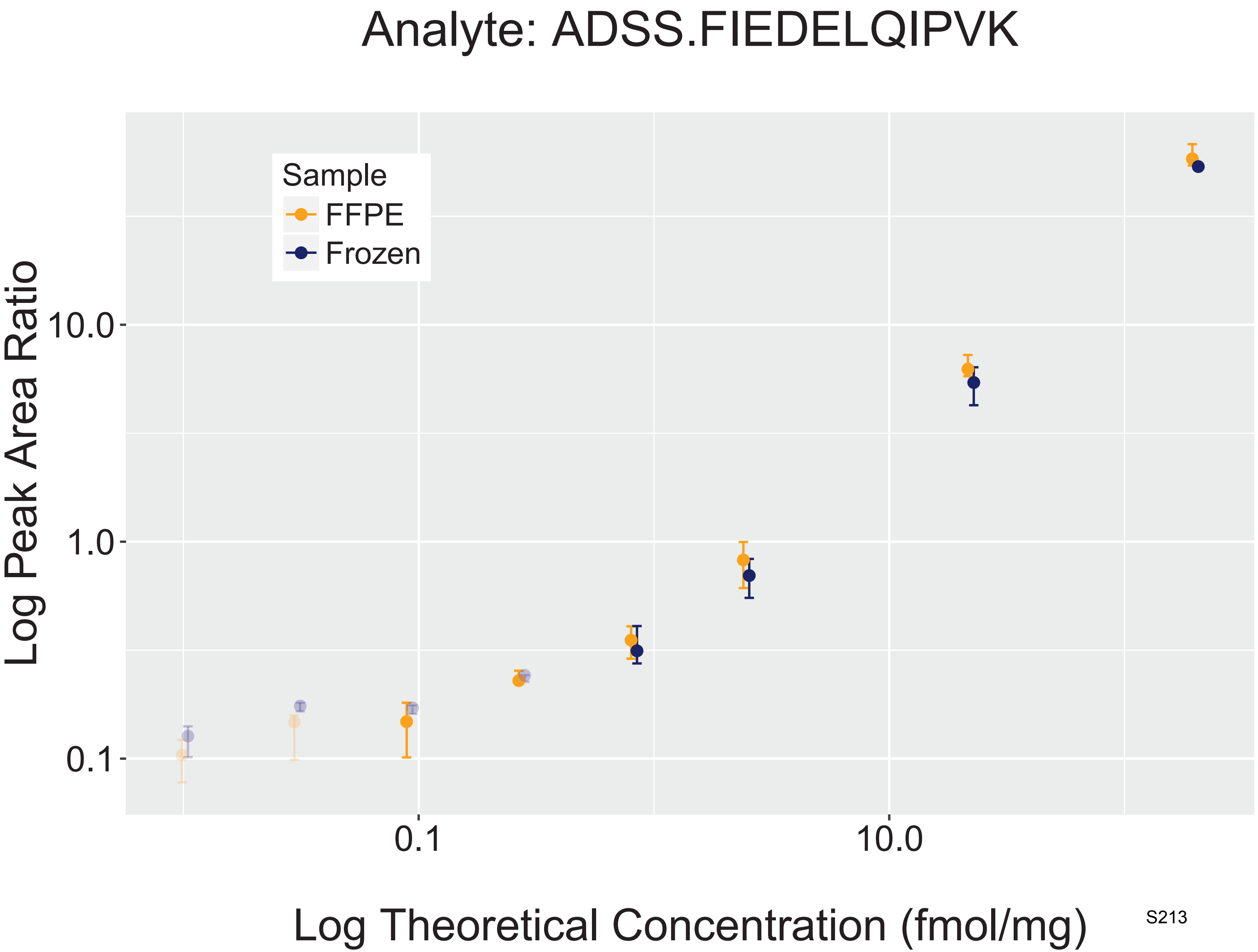

Analyte: FKBP5.FGIEPNAELIYEVTLK
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S211



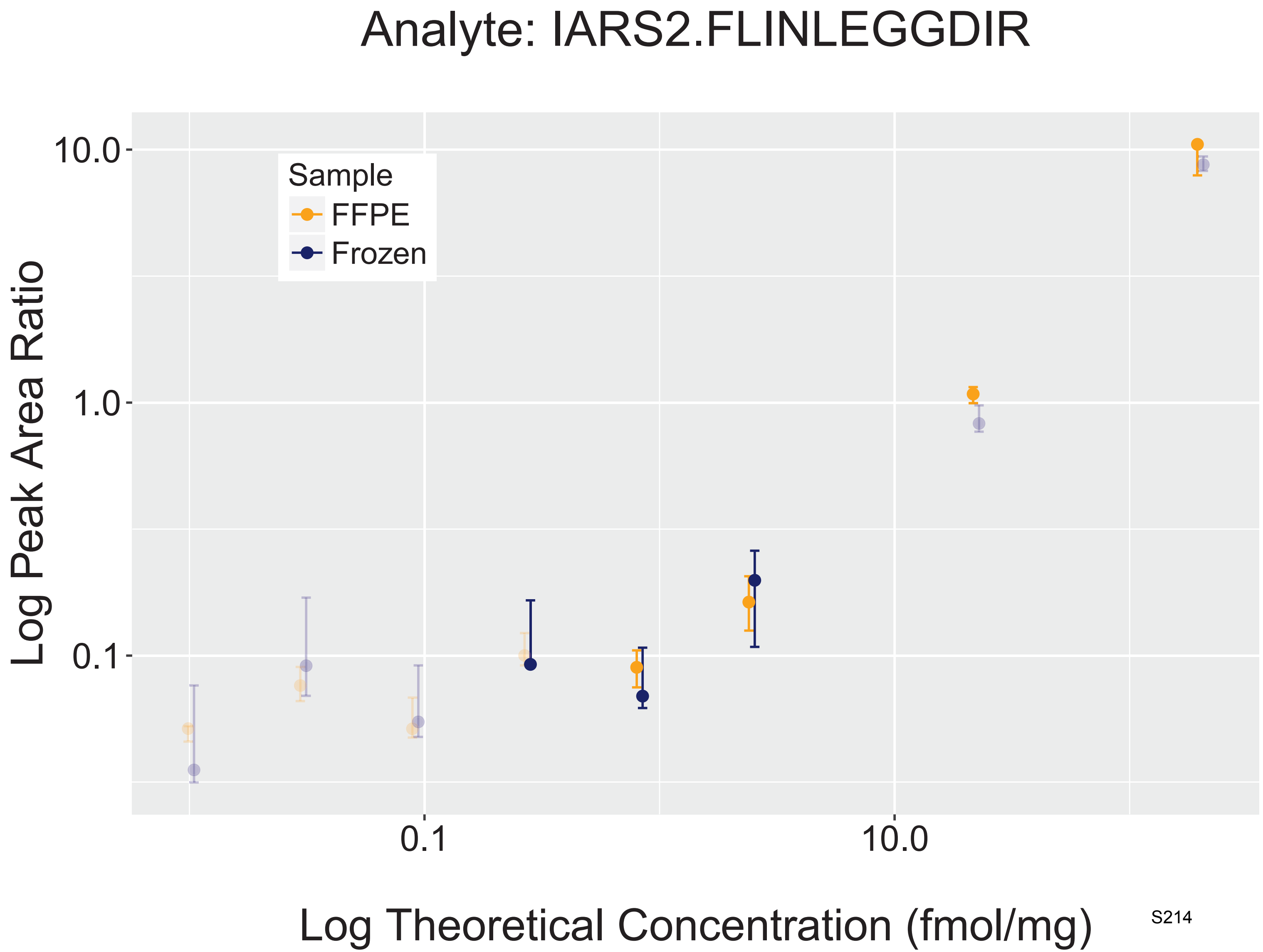
Analyte: DYNC1H1.FGNPLLVQDVESYDPVLNPVLNR
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S212



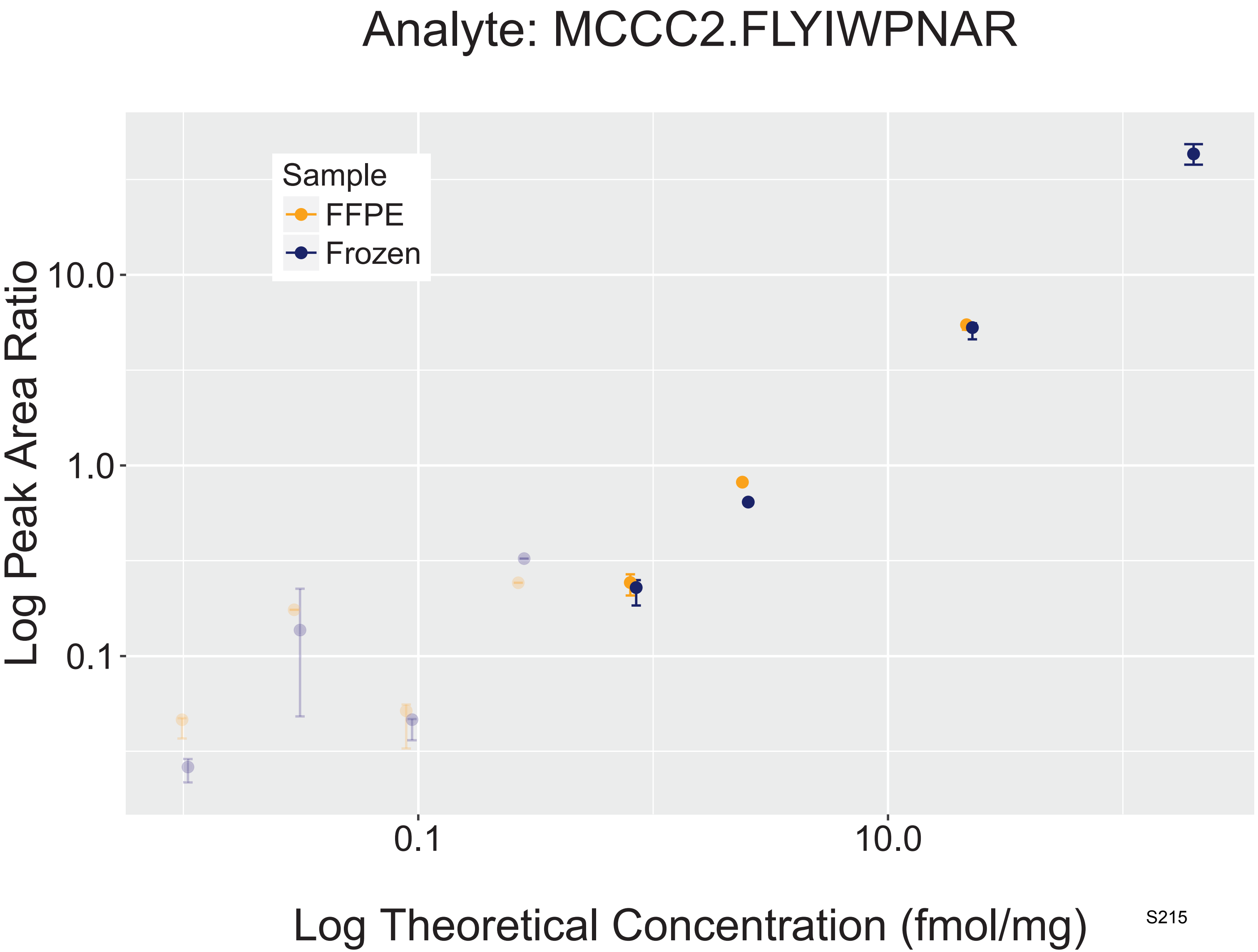
Analyte: ADSS.FIEDELQIPVK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S213

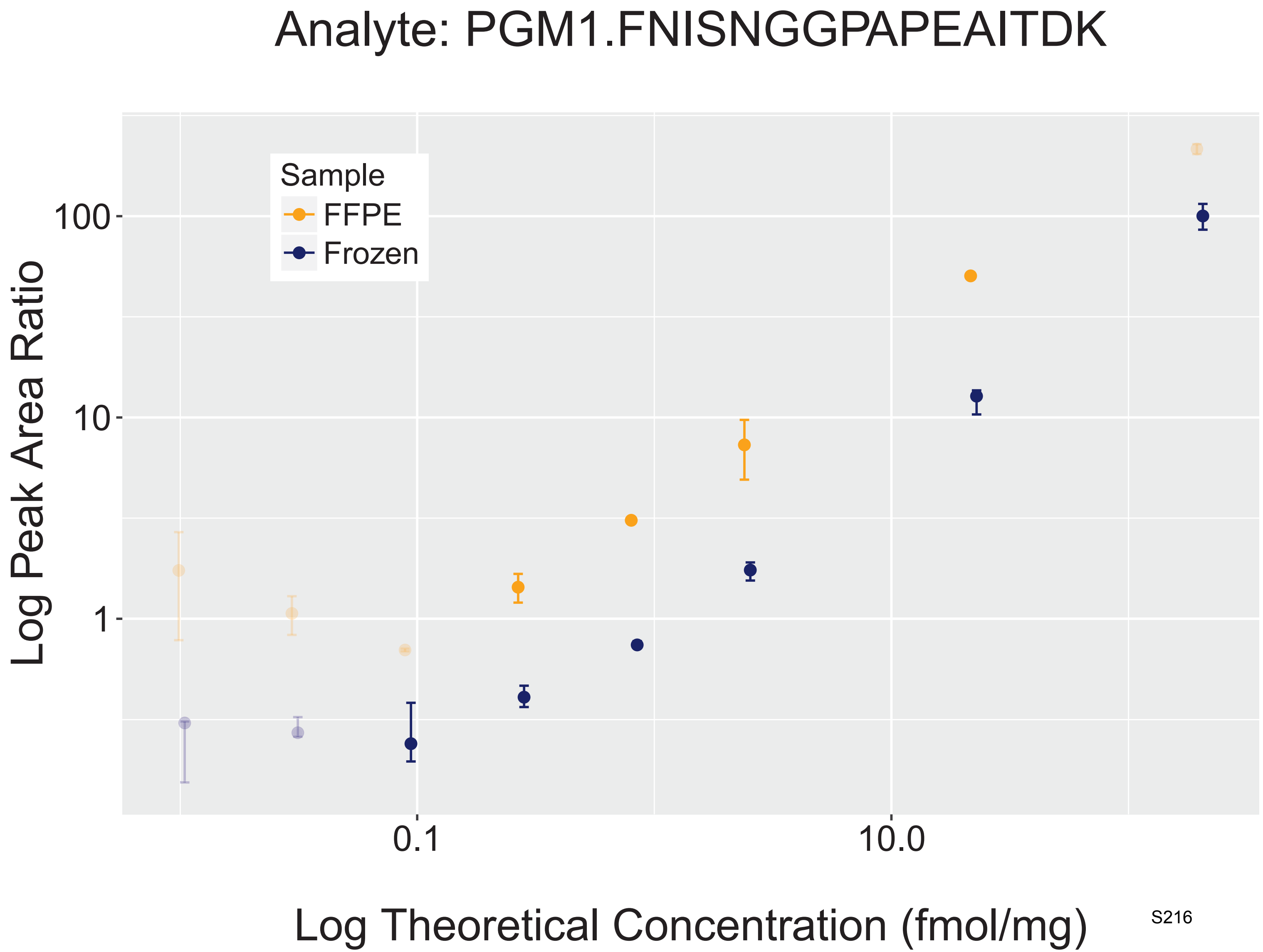


Analyte: IARS2.FLINLEGGDIR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S214

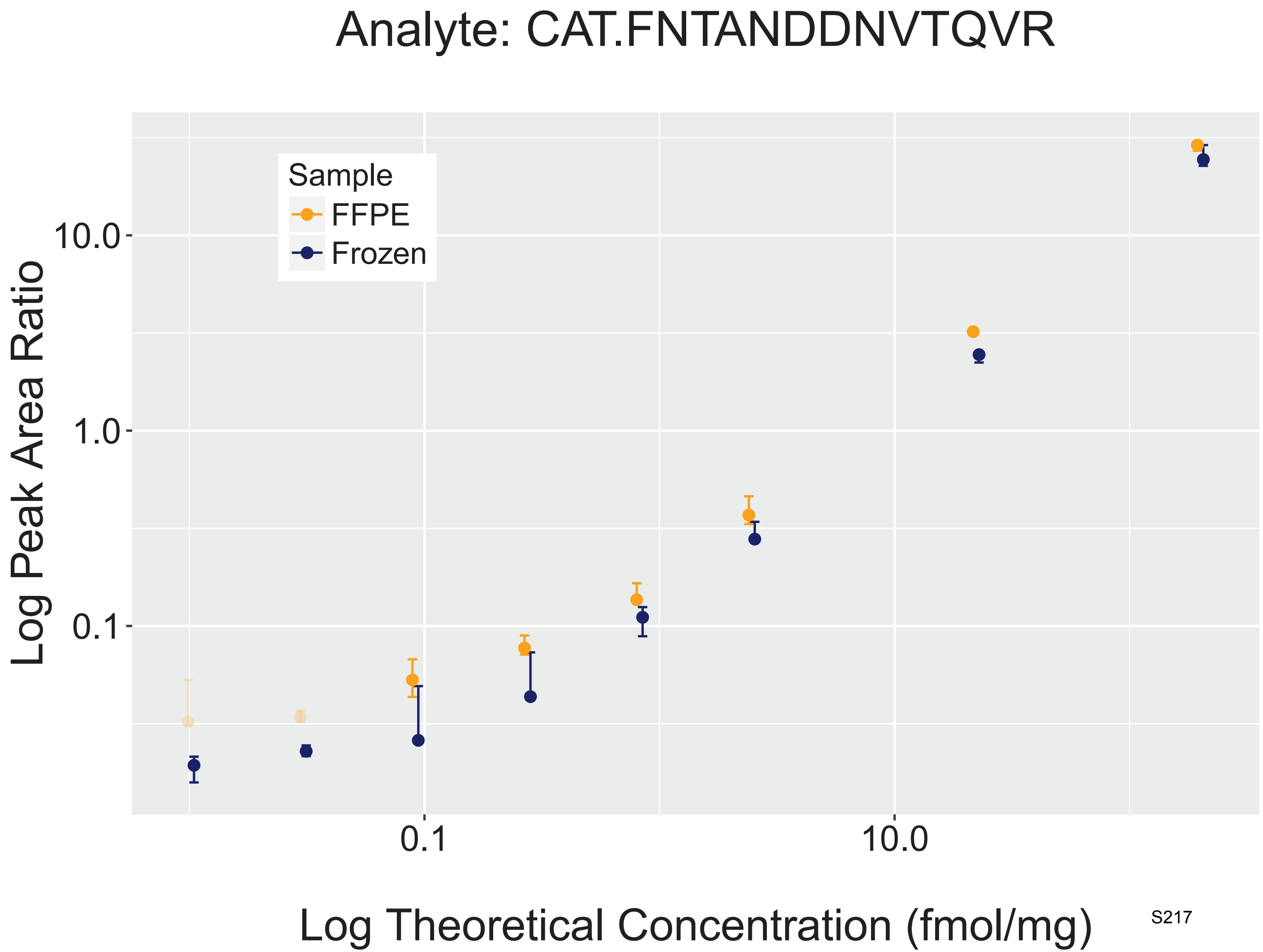

Analyte: MCCC2.FLYIWPNAR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S215



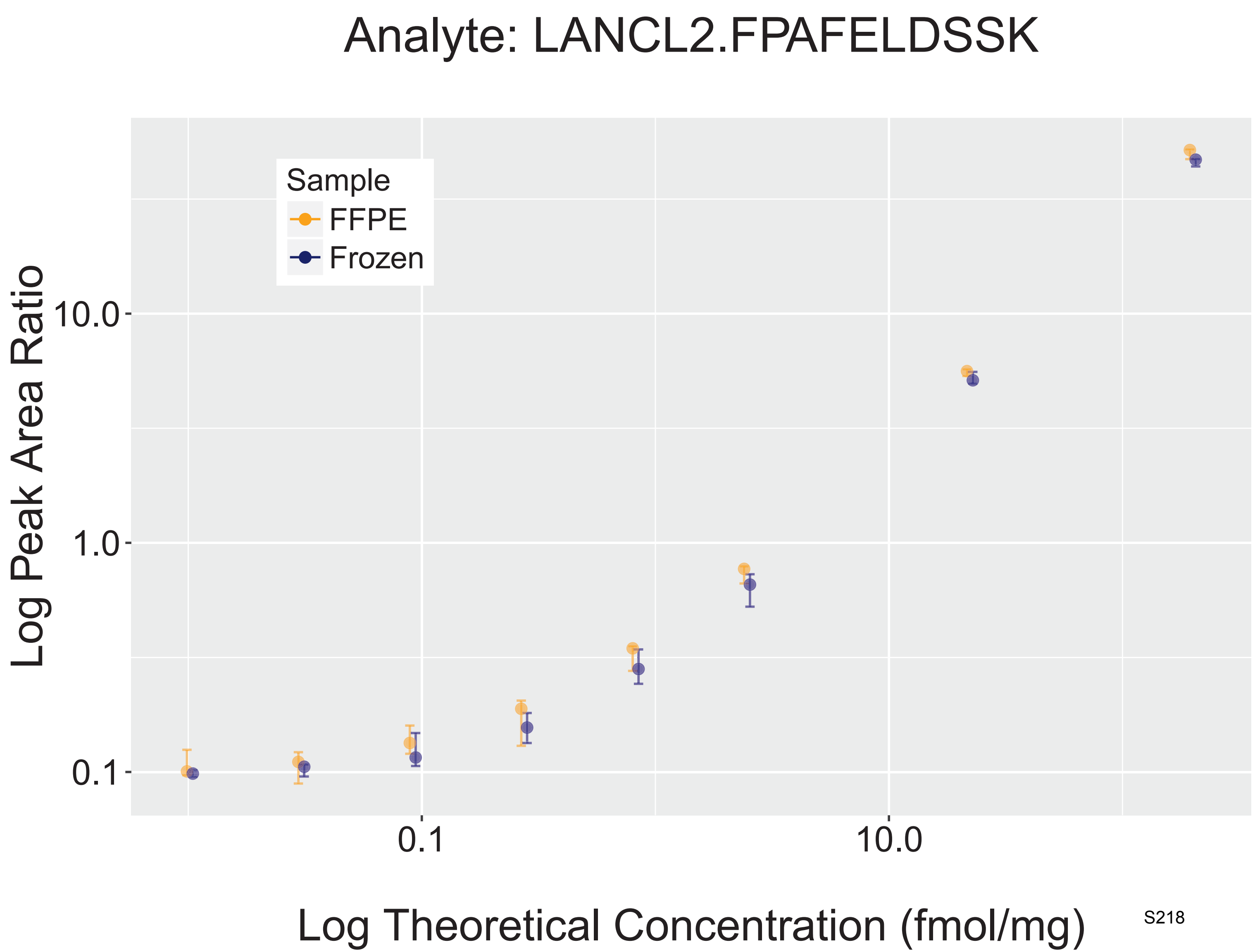
Analyte: PGM1.FNISNGGPAPEAITDK
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S216



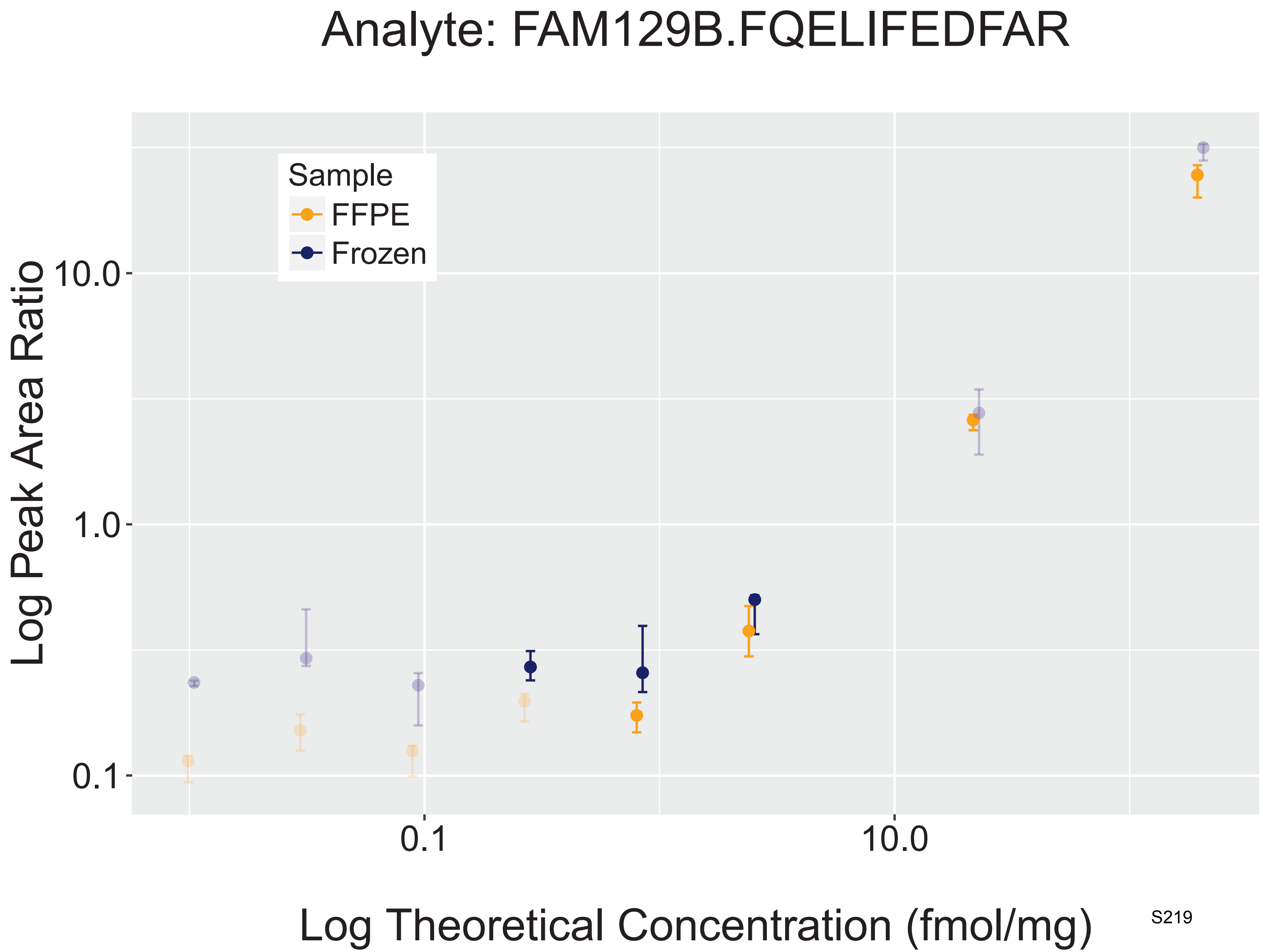
Analyte: CAT.FNTANDDNVTQVR
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S217



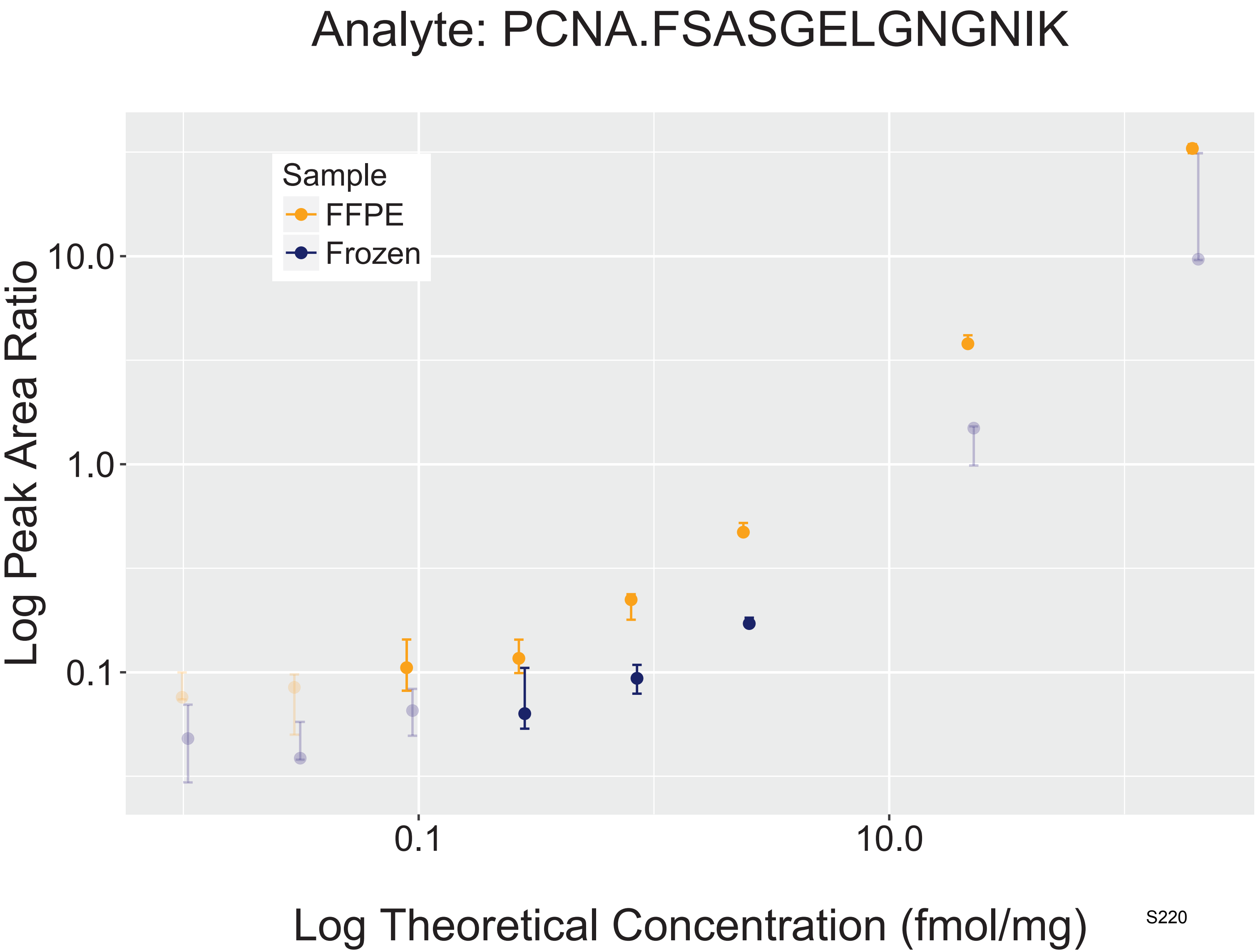
Analyte: LANCL2.FPAFELDSSK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S218

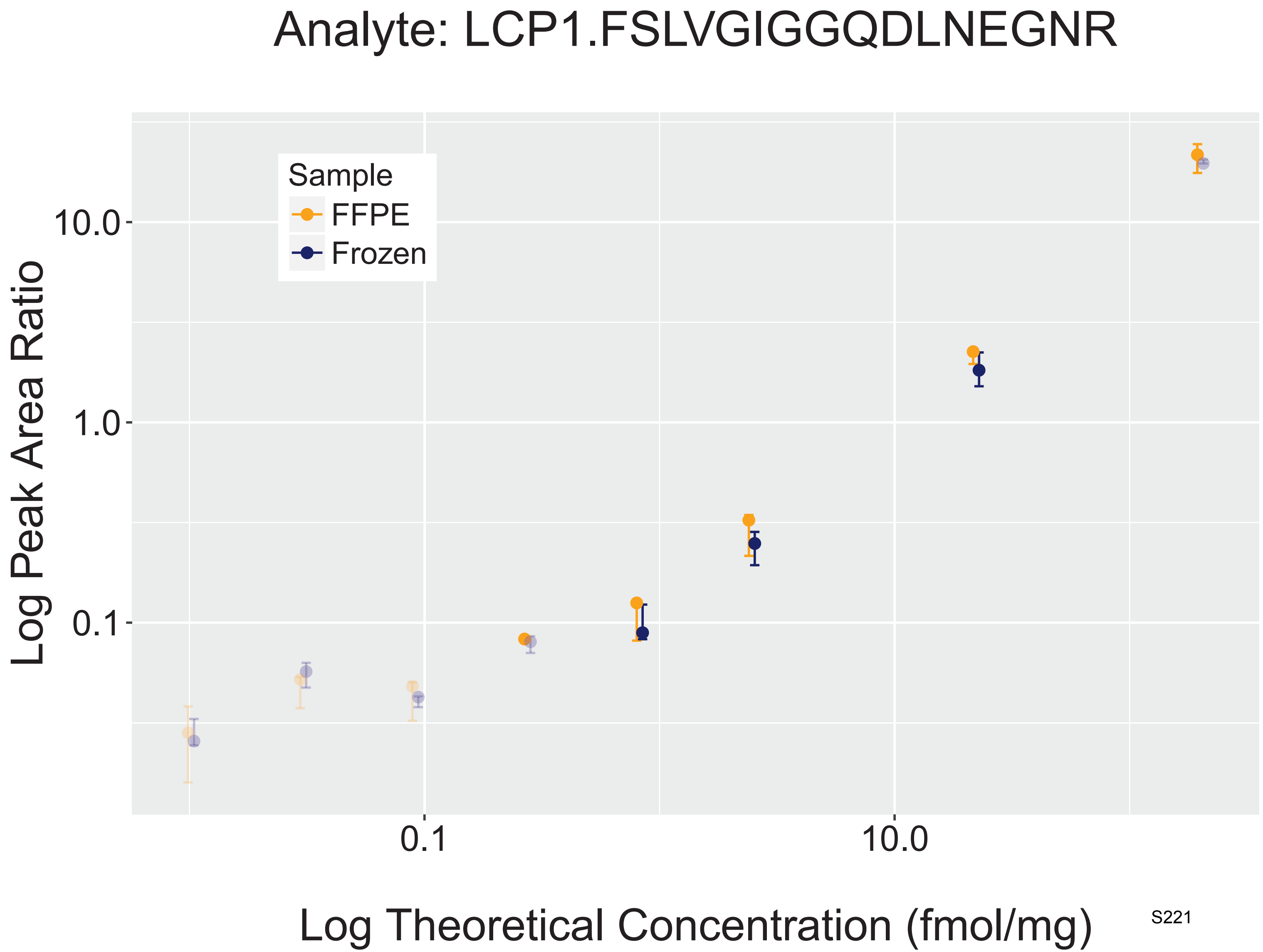


Analyte: FAM129B.FQELIFEDFAR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

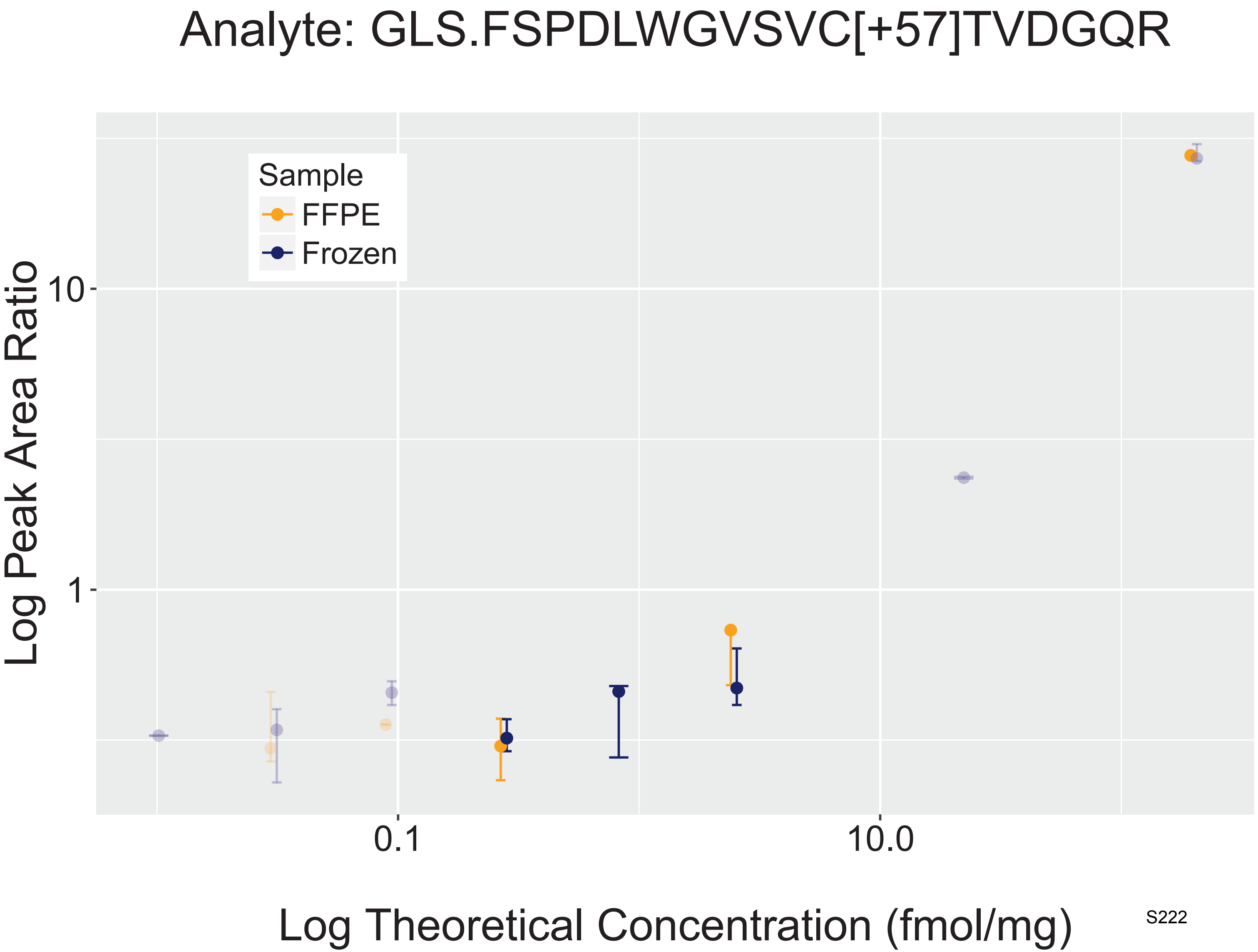
S219


Analyte: PCNA.FSASGELGNGNIK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

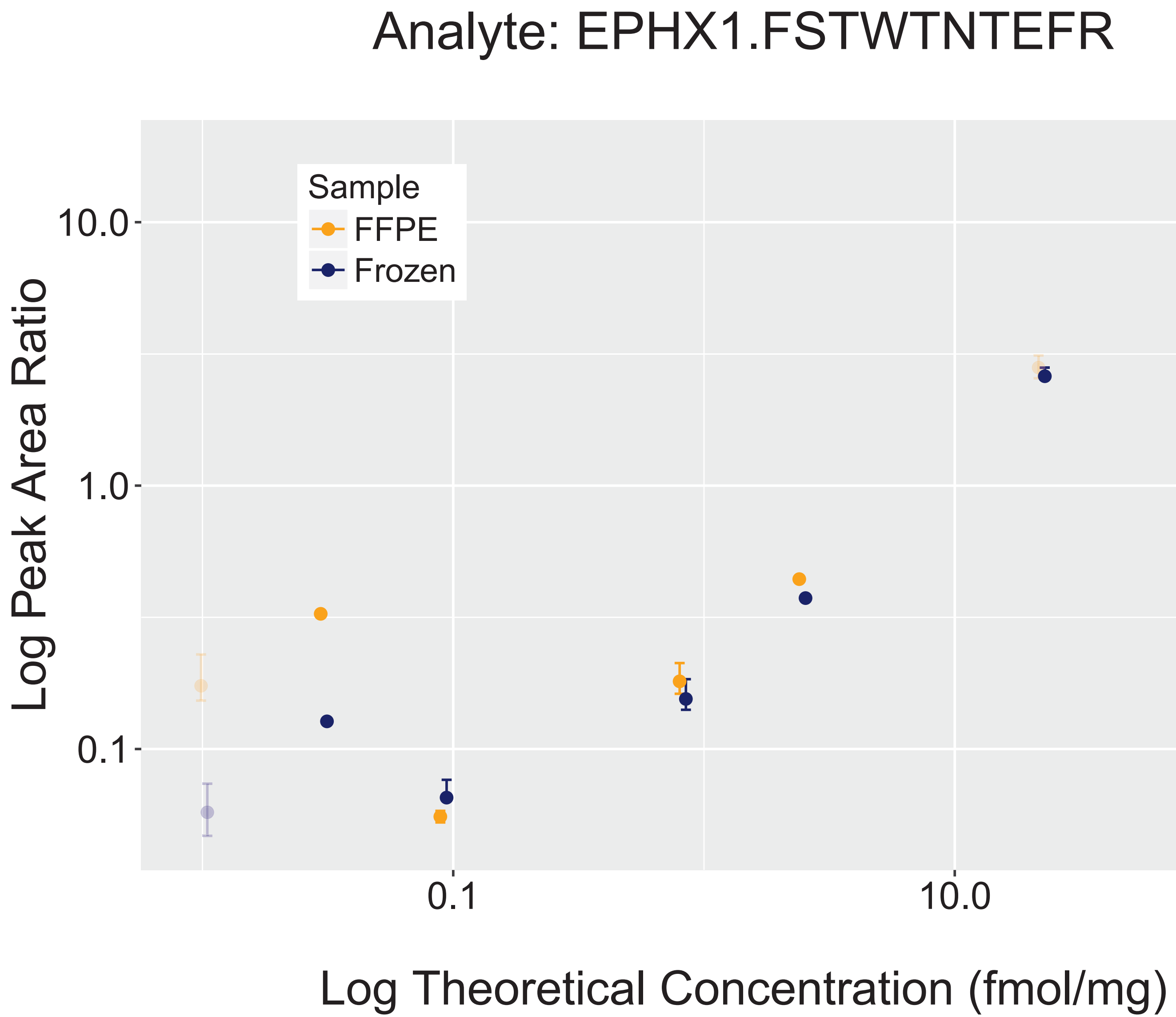
S220

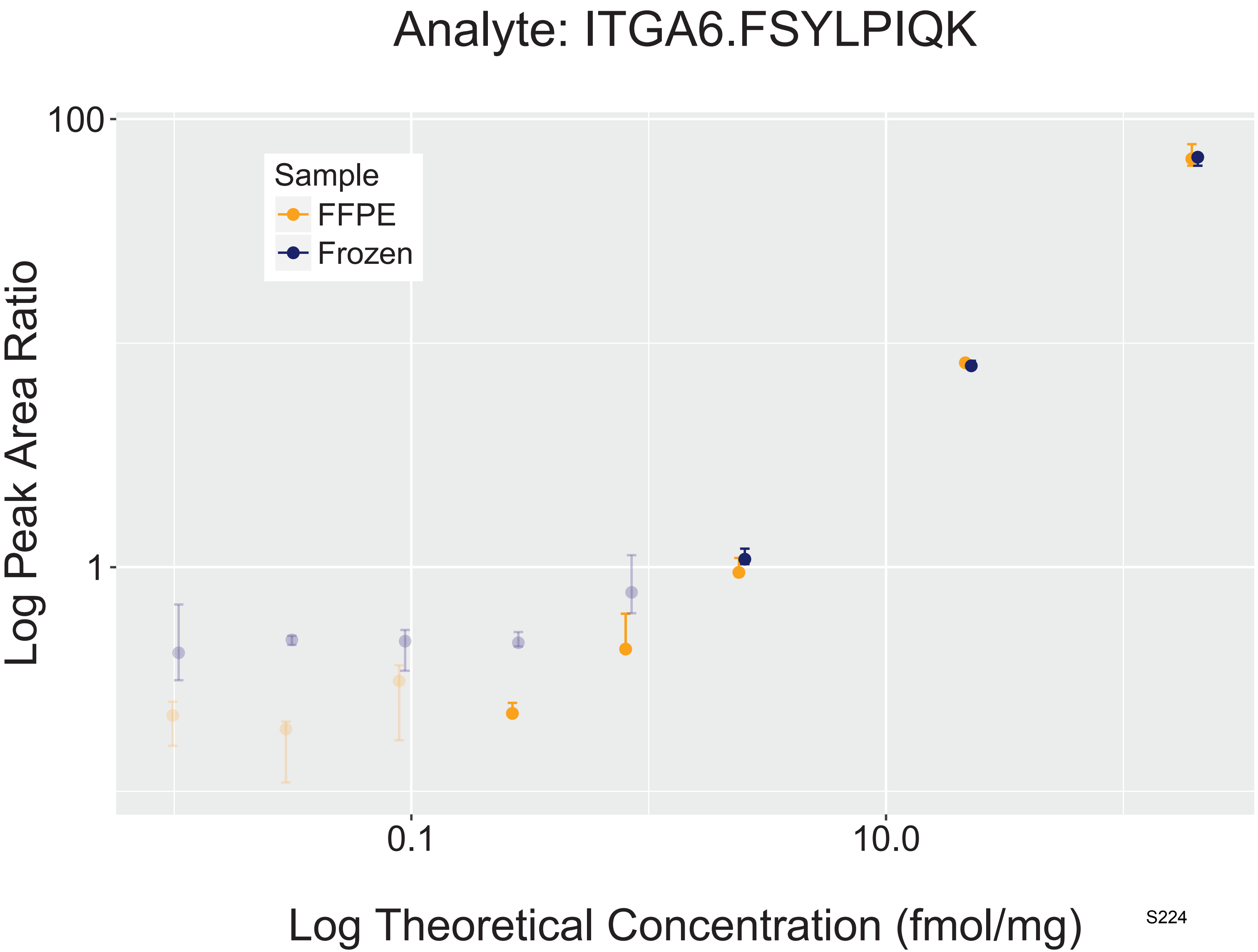


Analyte: LCP1.FSLVGIGGQDLNEGNR
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)


Analyte: GLS.FSPDLWGVSVC[+57]TVDGQR
Sample
FFPE
Frozen
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S222

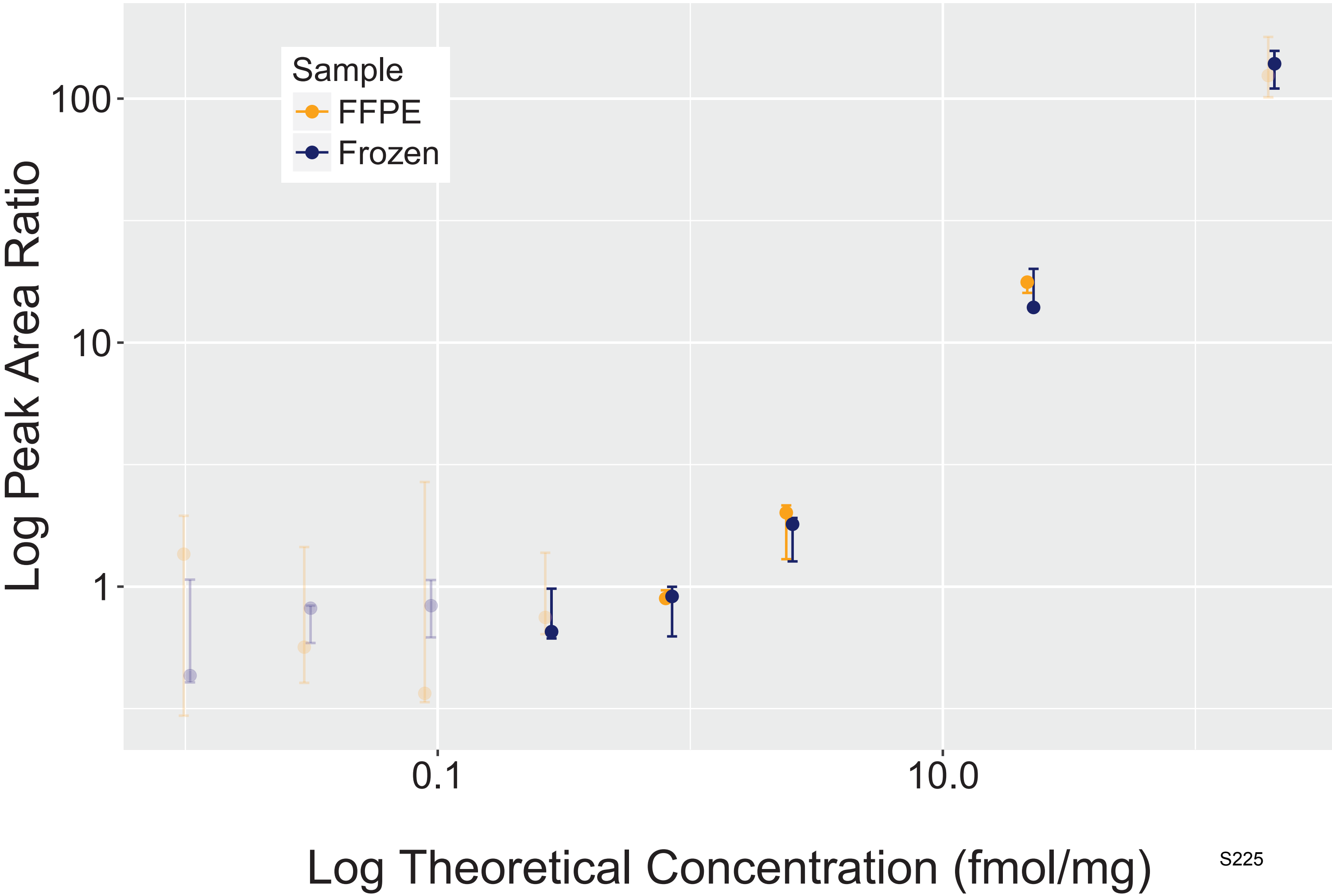

Analyte: EPHX1.FSTWTNTEFR
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S223

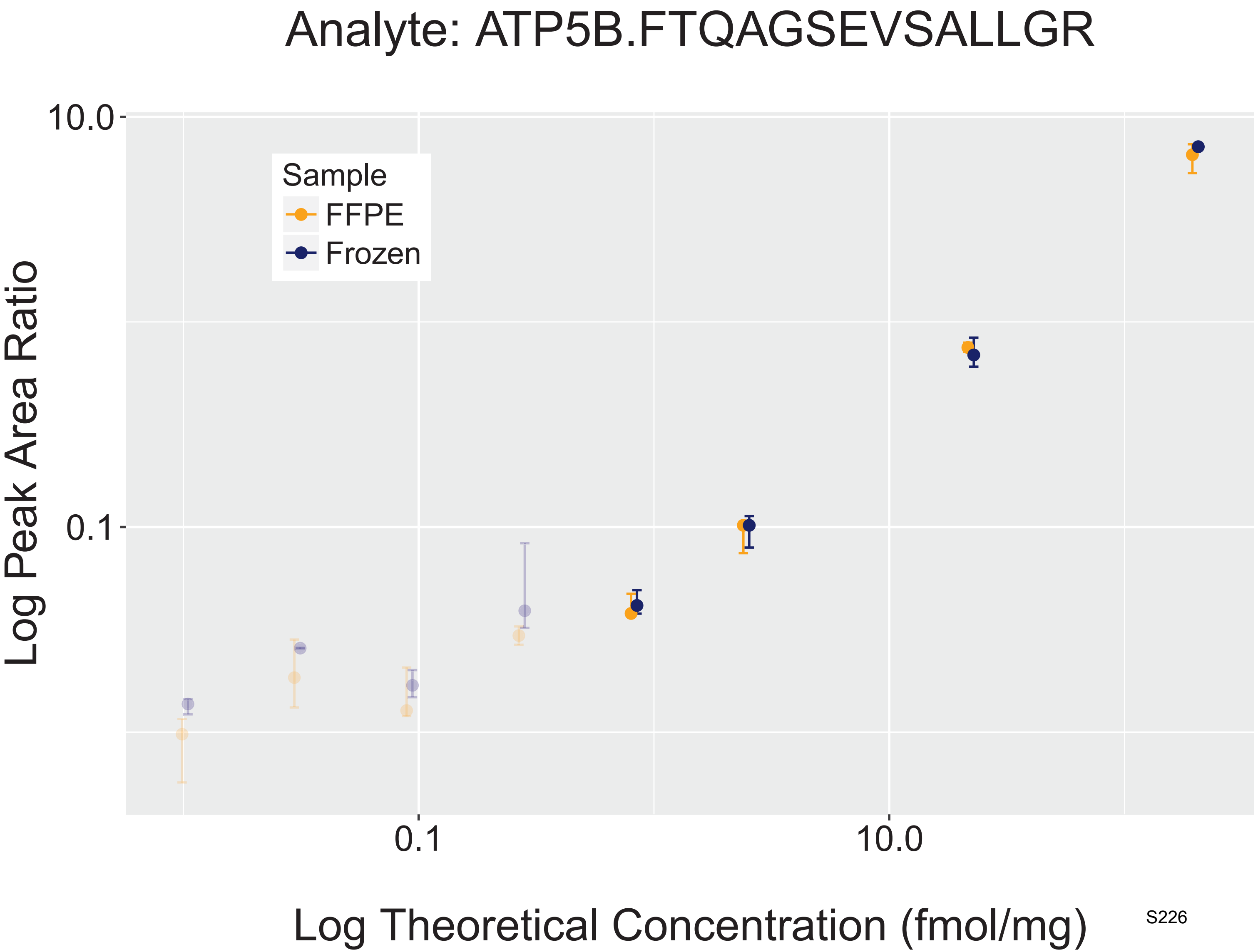


Analyte: ITGA6.FSYLPIQK
100
1
0.1
10.0
Sample
FFPE
Frozen
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

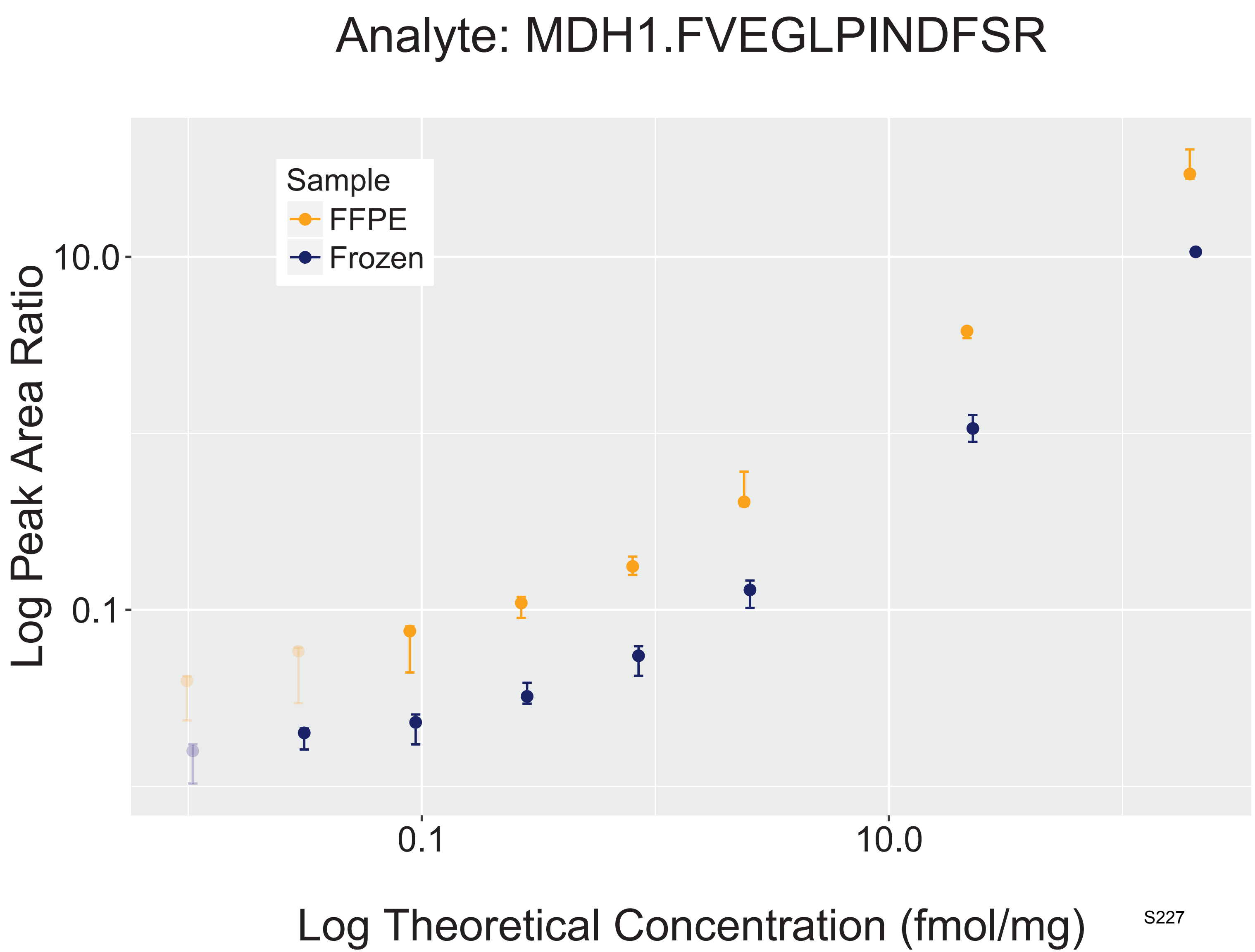
S224

Analyte: GRB7.FTDLLQLVEFHQLNR



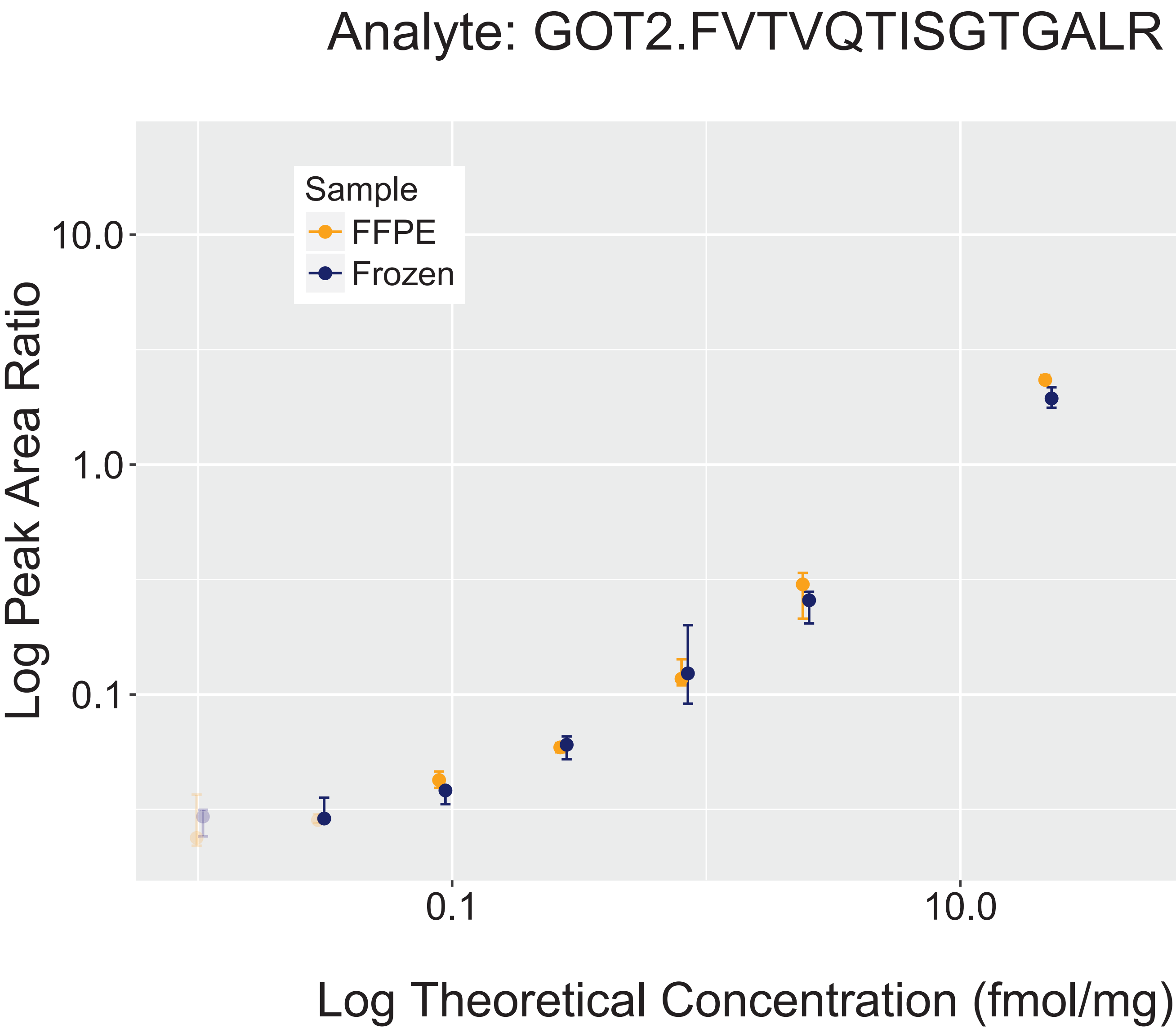

Analyte: ATP5B.FTQAGSEVSALLGR
Log Peak Area Ratio
10.0
0.1
Sample
FFPE
Frozen
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S226



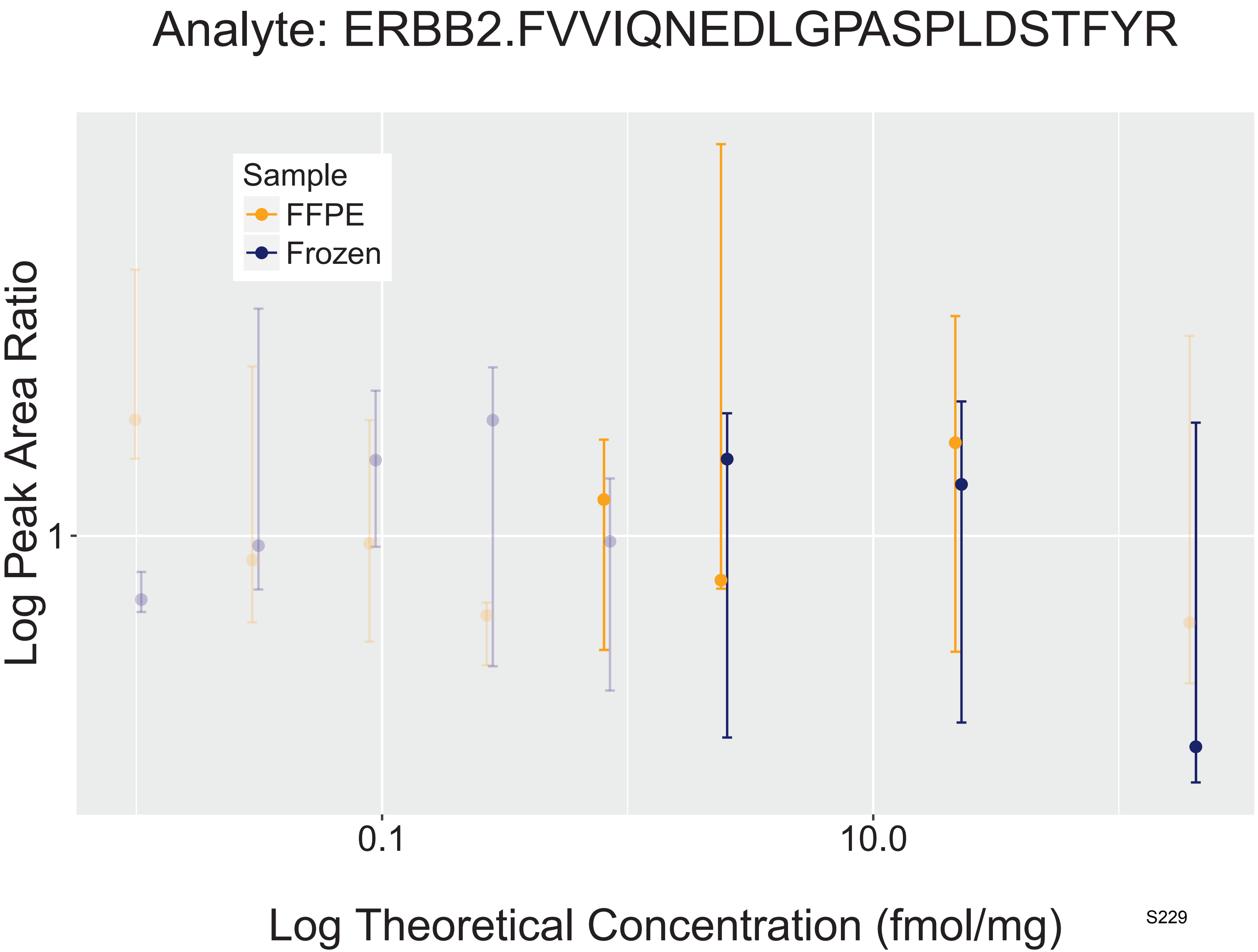
Analyte: MDH1.FVEGLPINDFSR
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S227



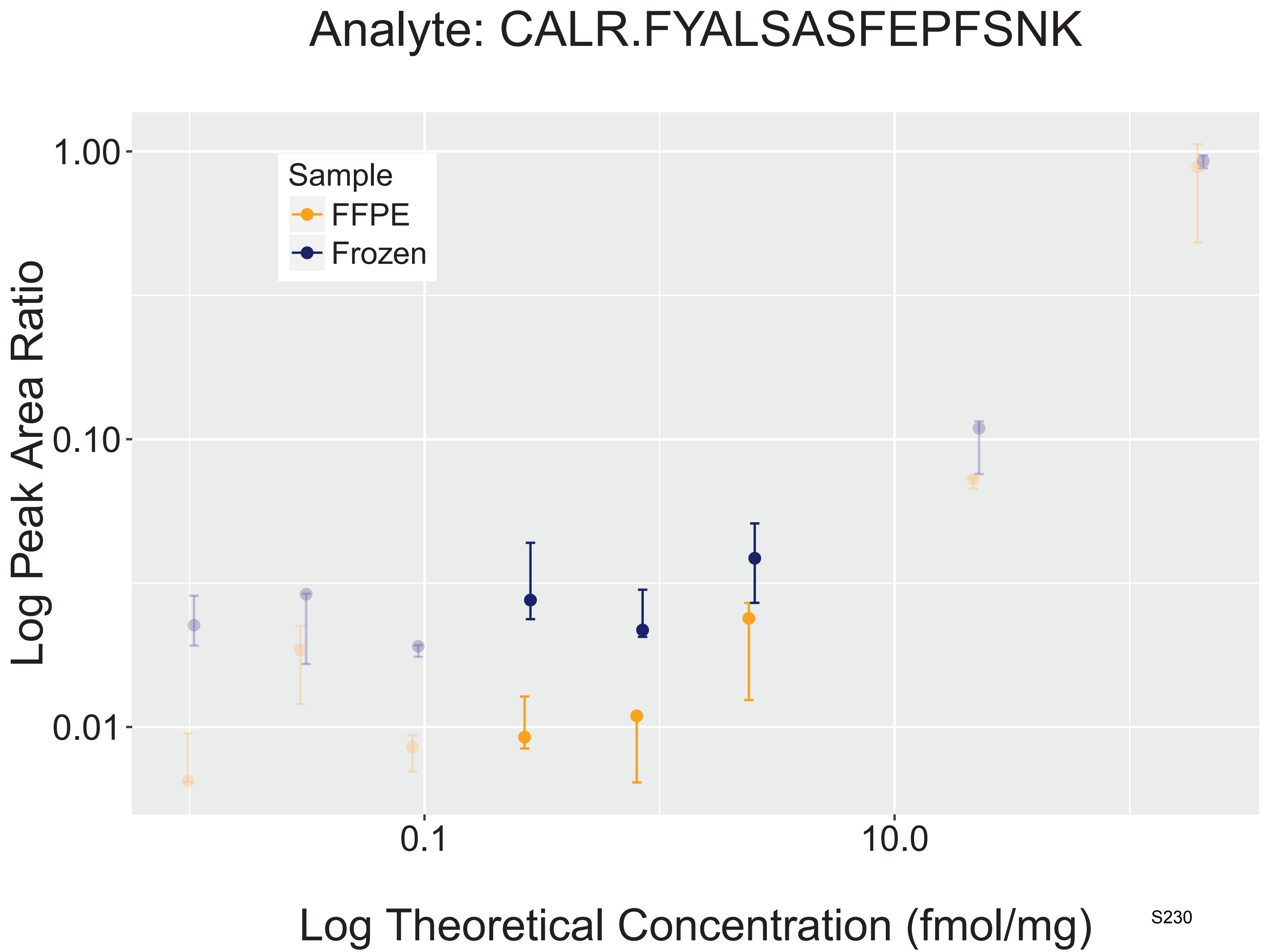
Analyte: GOT2.FVTVQTISGTGALR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S228

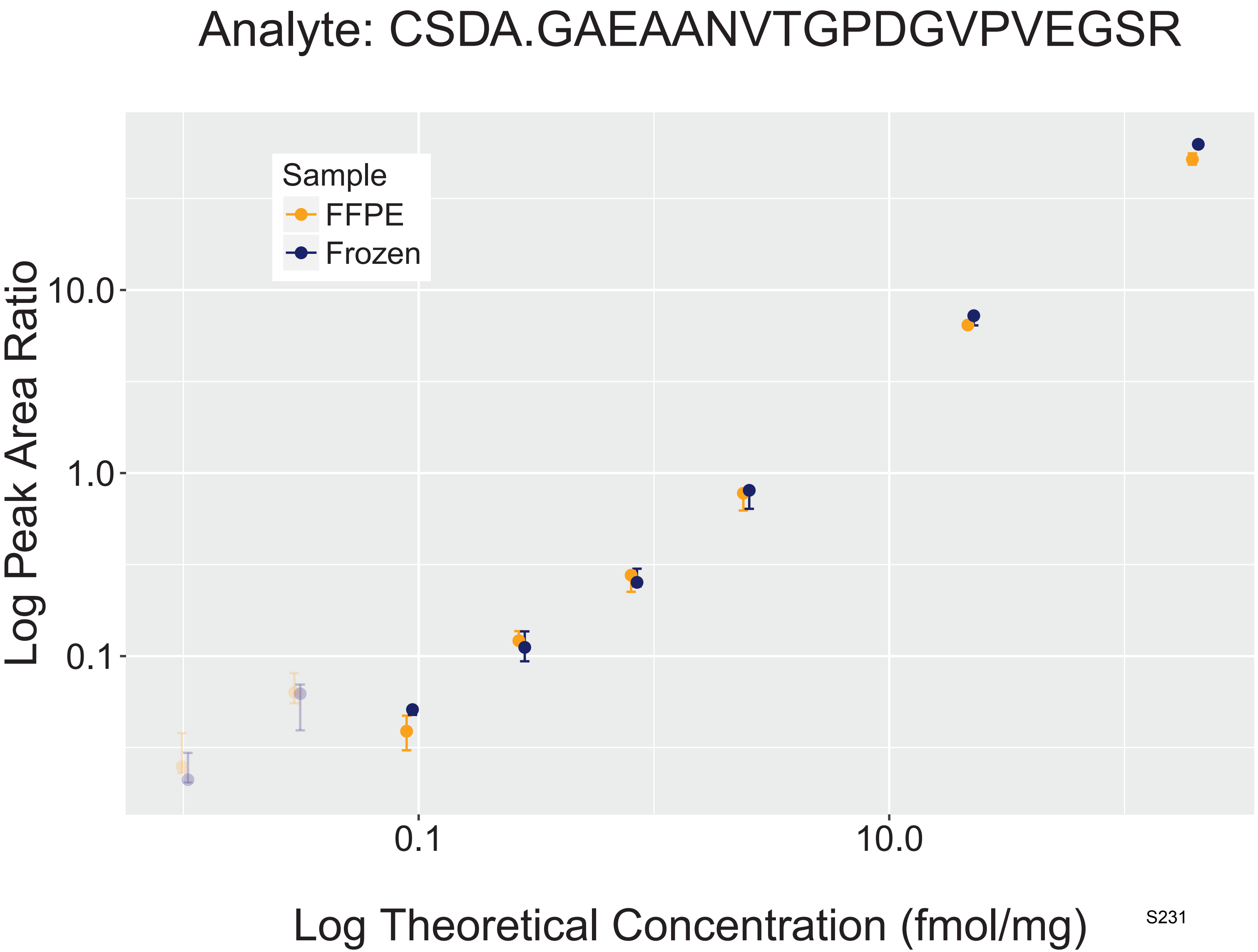


Analyte: ERBB2.FVVIQNEDLGPASPLDSTFYR
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S229

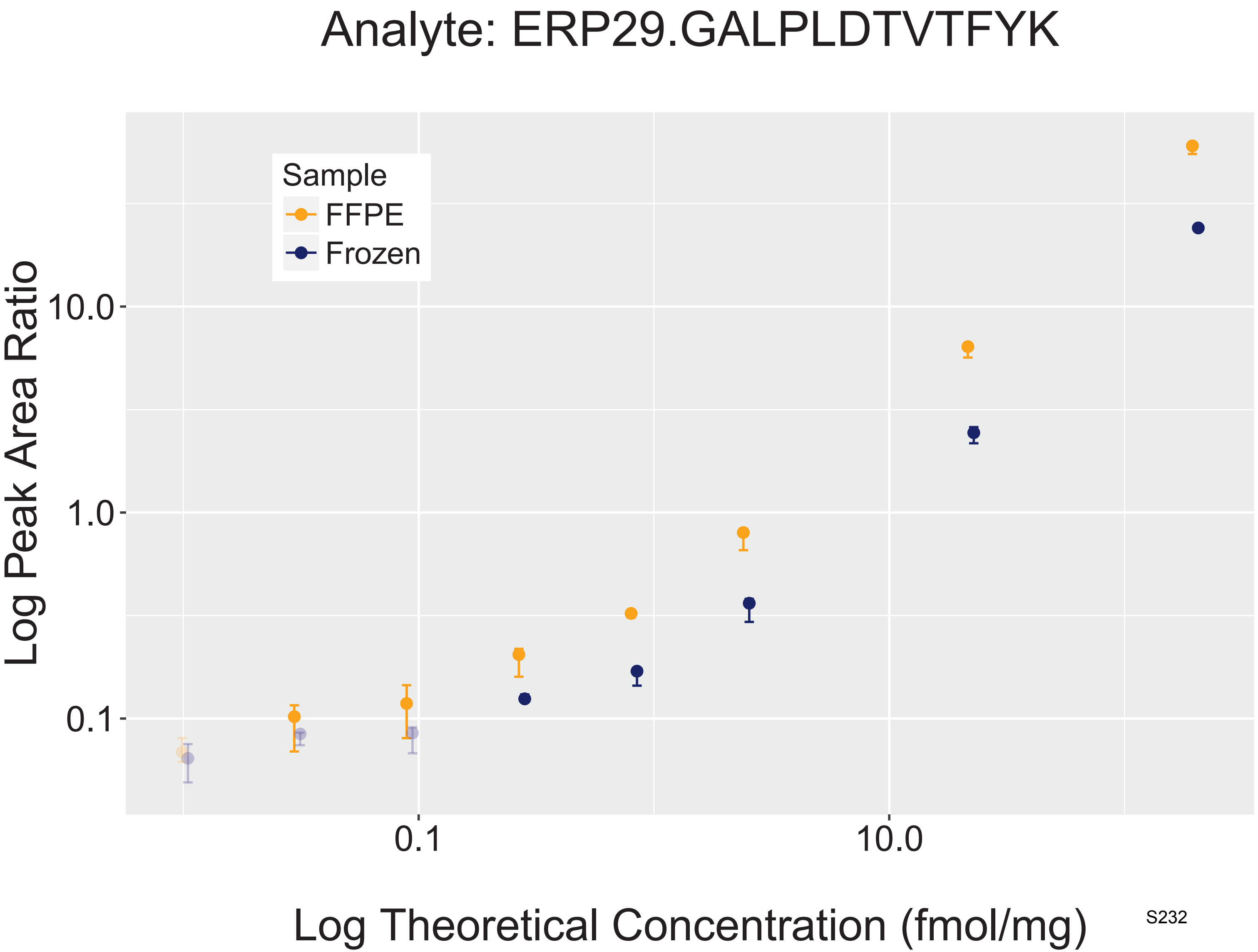

Analyte: CALR.FYALSASFEPFSNK
Sample
FFPE
Frozen
1.00
0.10
0.01
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S230



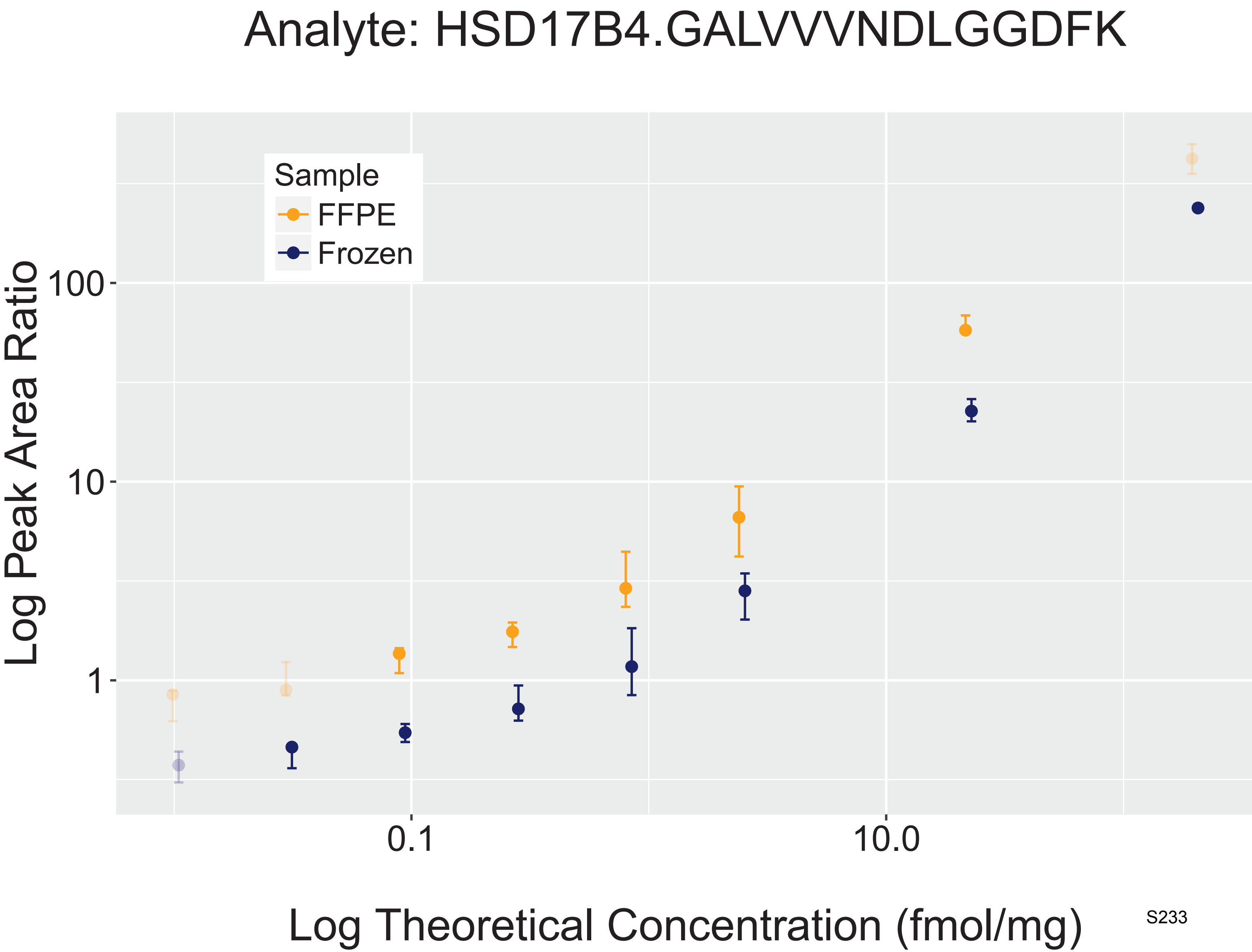
Analyte: CSDA.GAEAANVTGPDGVPVEGSR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S231

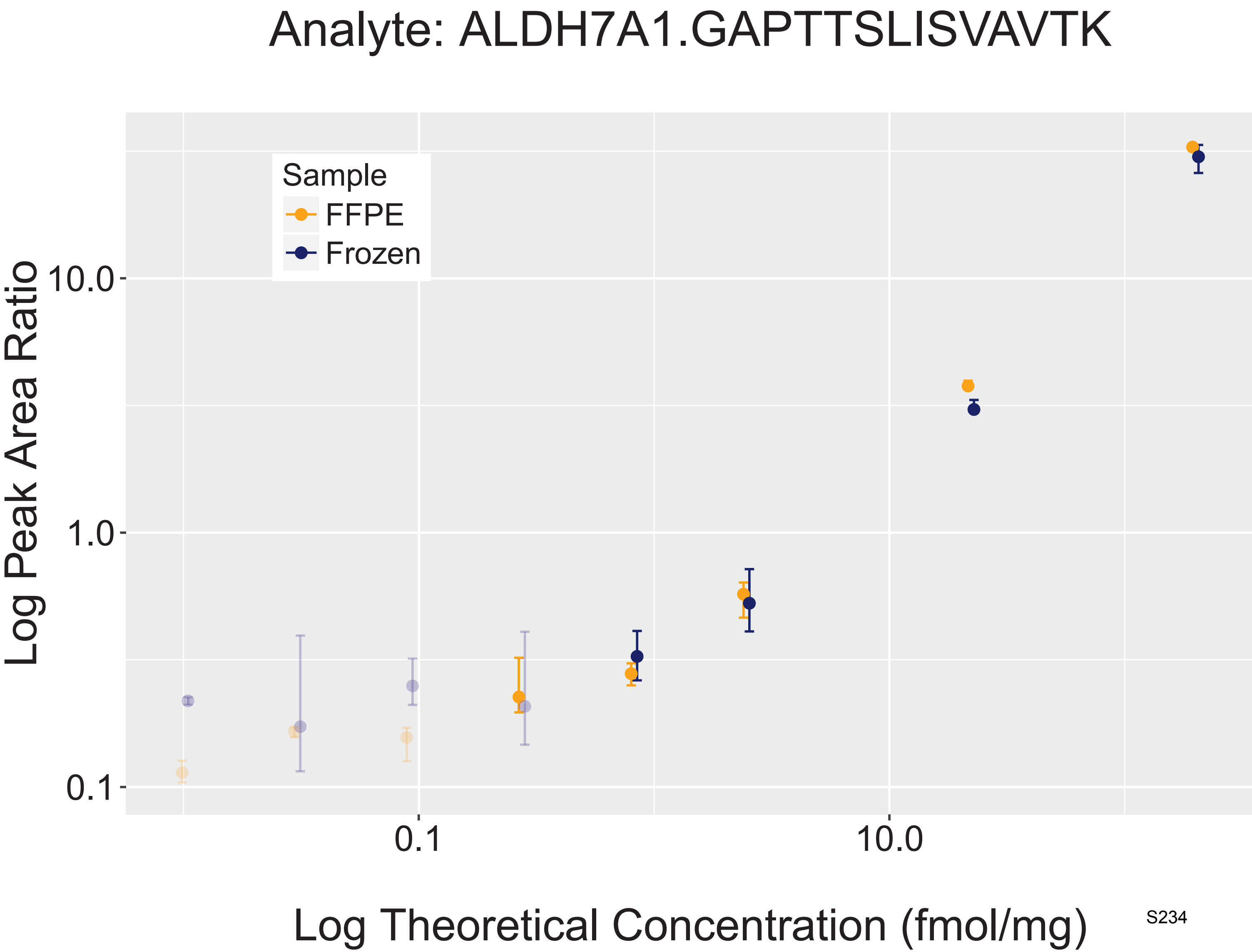


Analyte: ERP29.GALPLDTVTFYK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

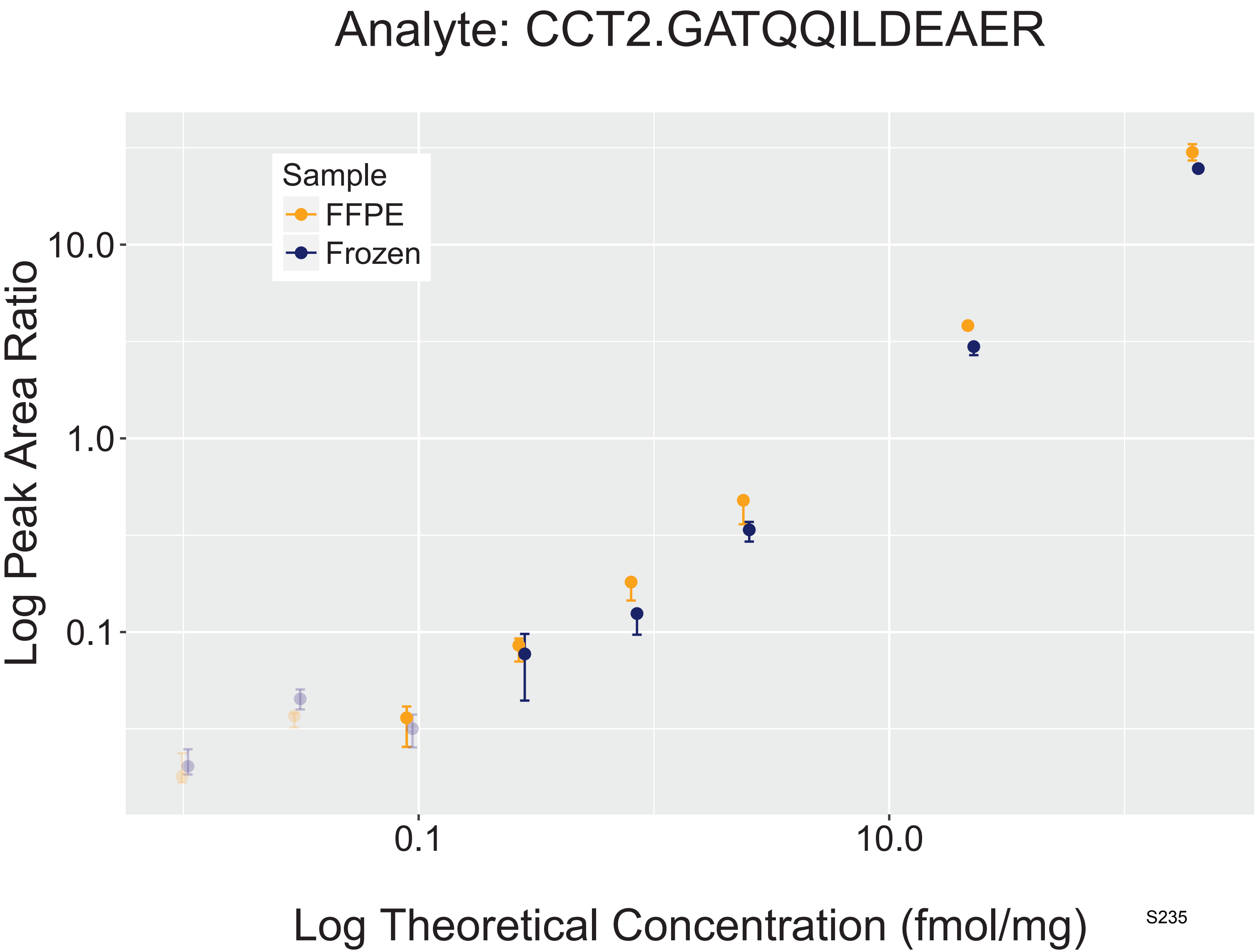
S232



Analyte: HSD17B4.GALVVVNDLGGDFK
Sample
FFPE
Frozen
Log Peak Area Ratio
100
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S233

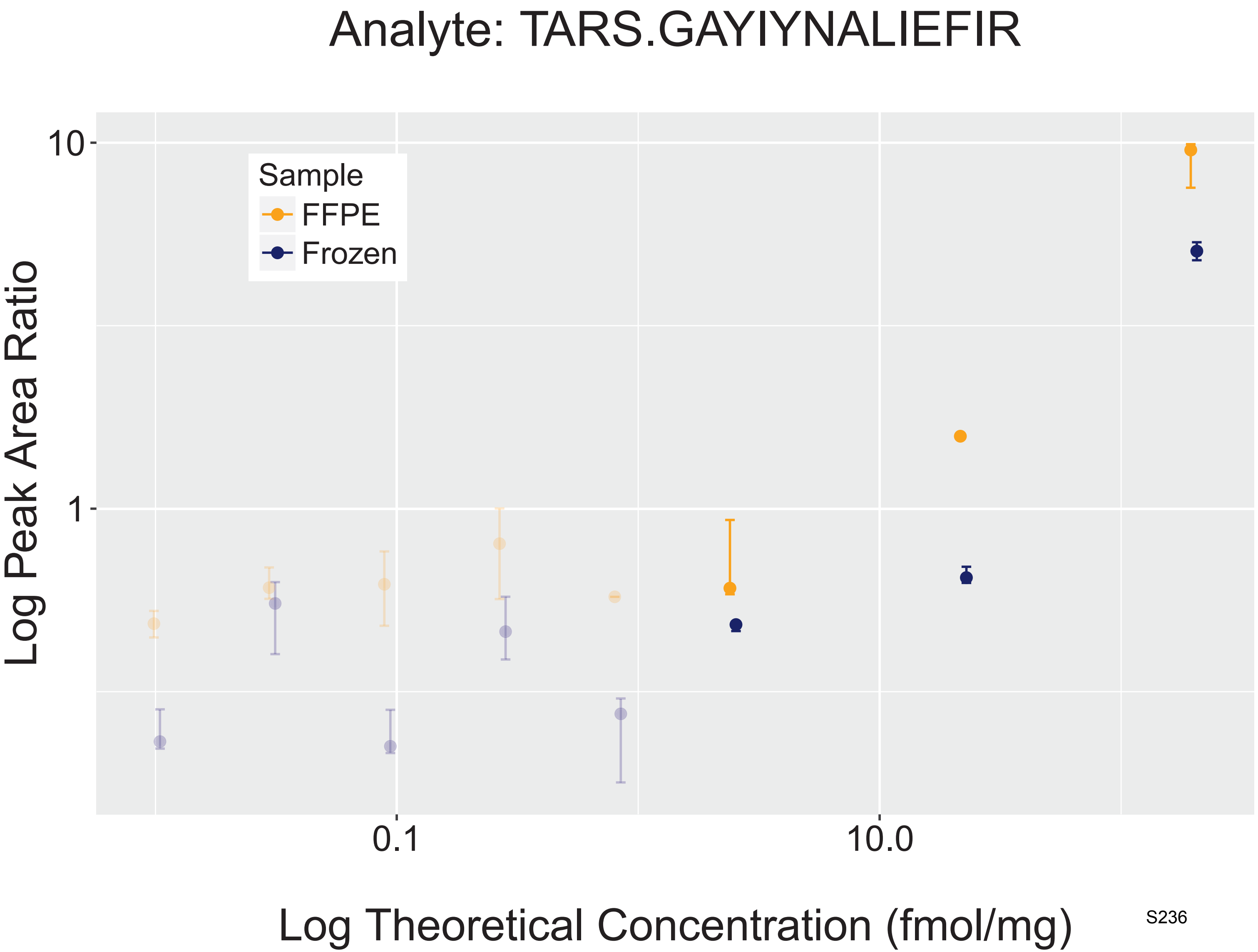

Analyte: ALDH7A1.GAPTTSLISVAVTK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

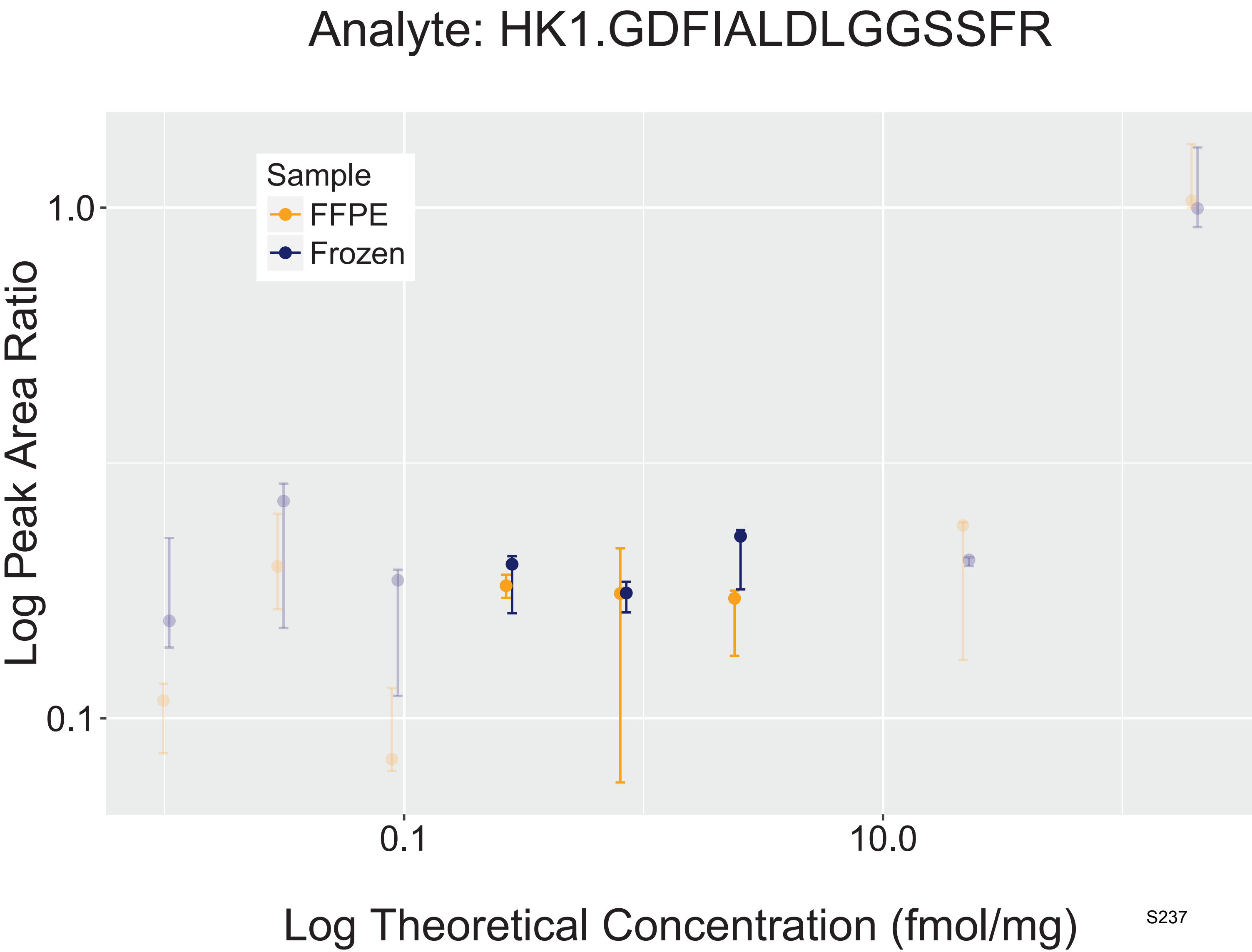
S234



Analyte: CCT2.GATQQILDEAER
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

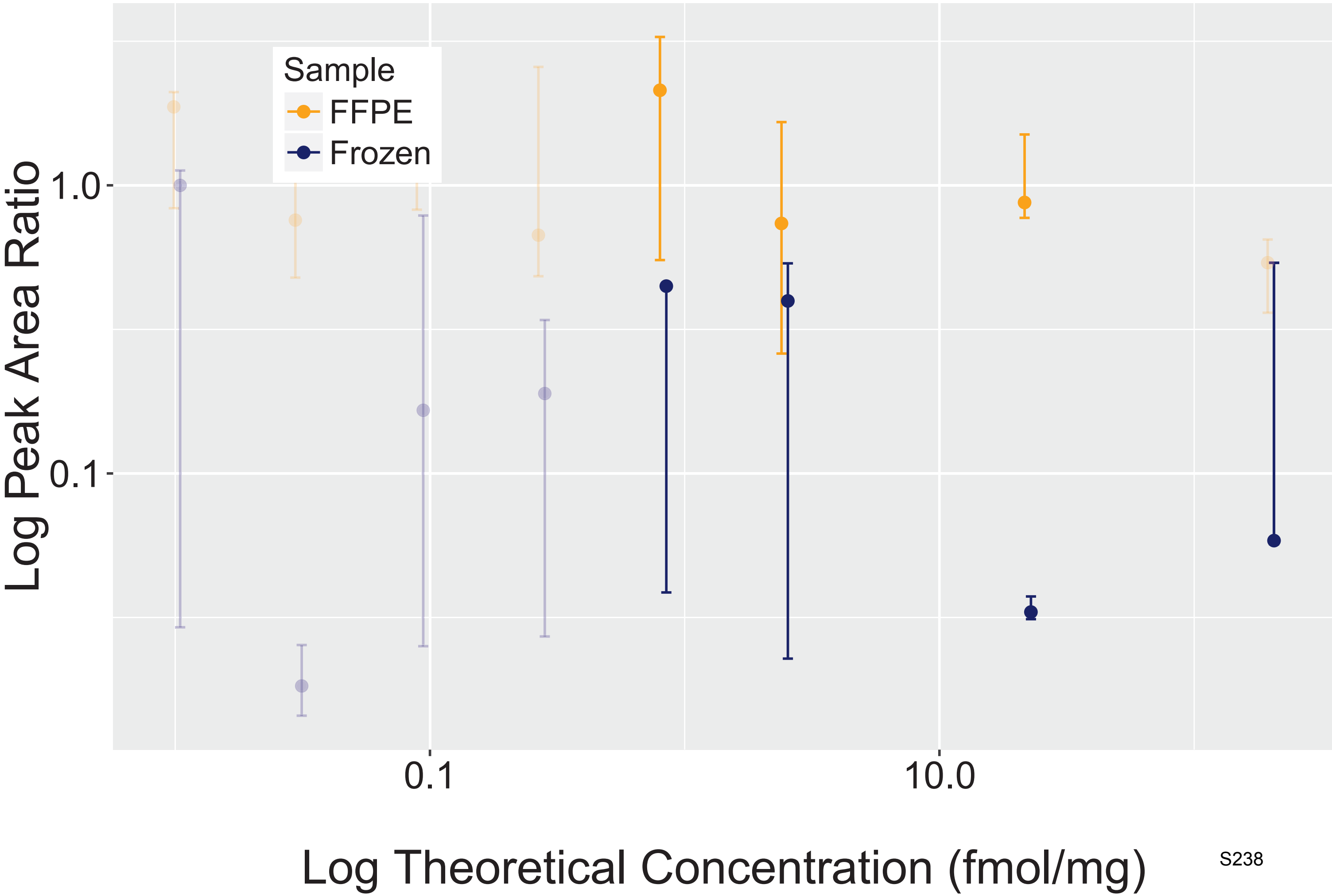
S235


Analyte: TARS.GAYIYNALIEFIR
Sample
FFPE
Frozen
10
1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S236

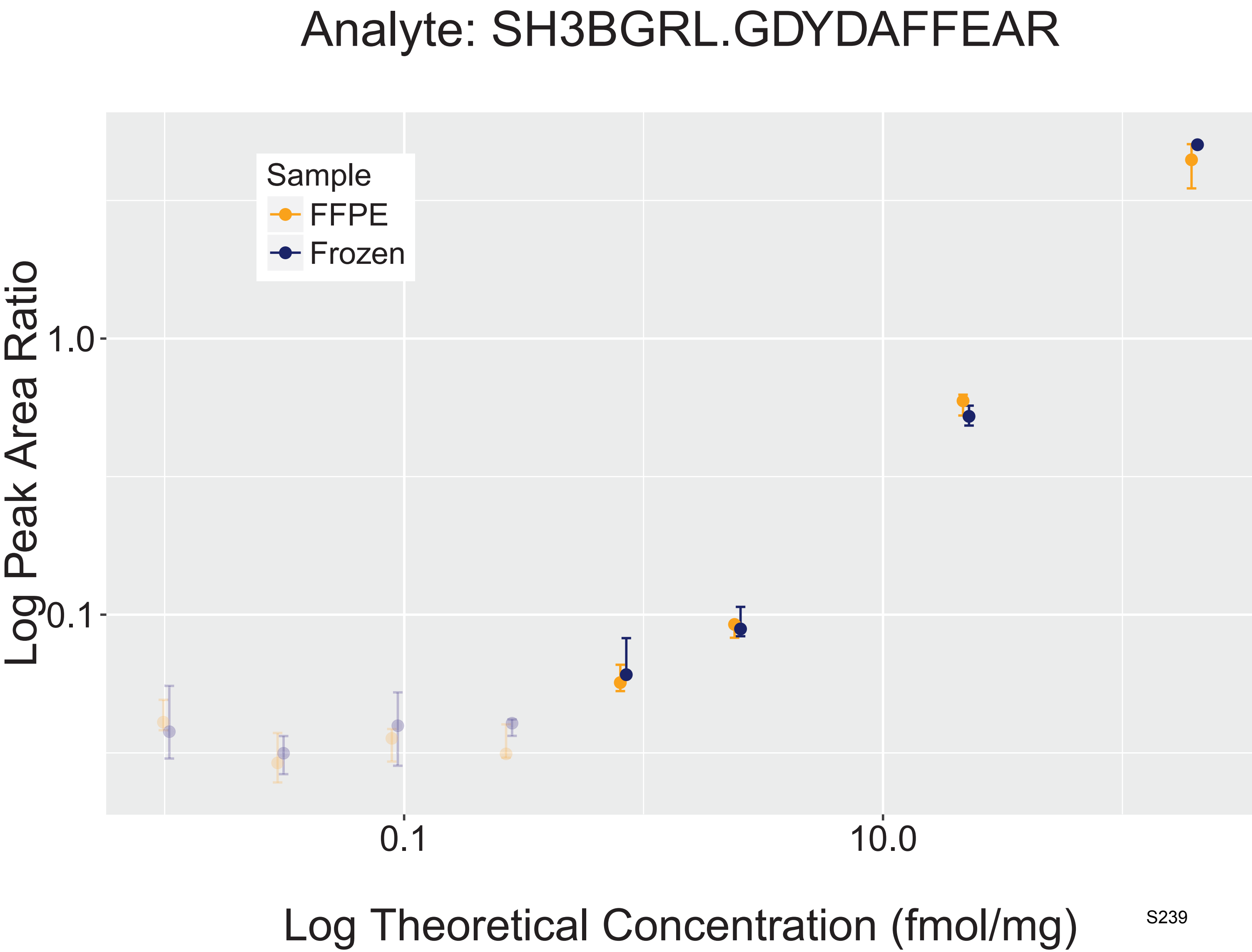


Analyte: HK1.GDFIALDLGGSSFR
Sample
FFPE
Frozen
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

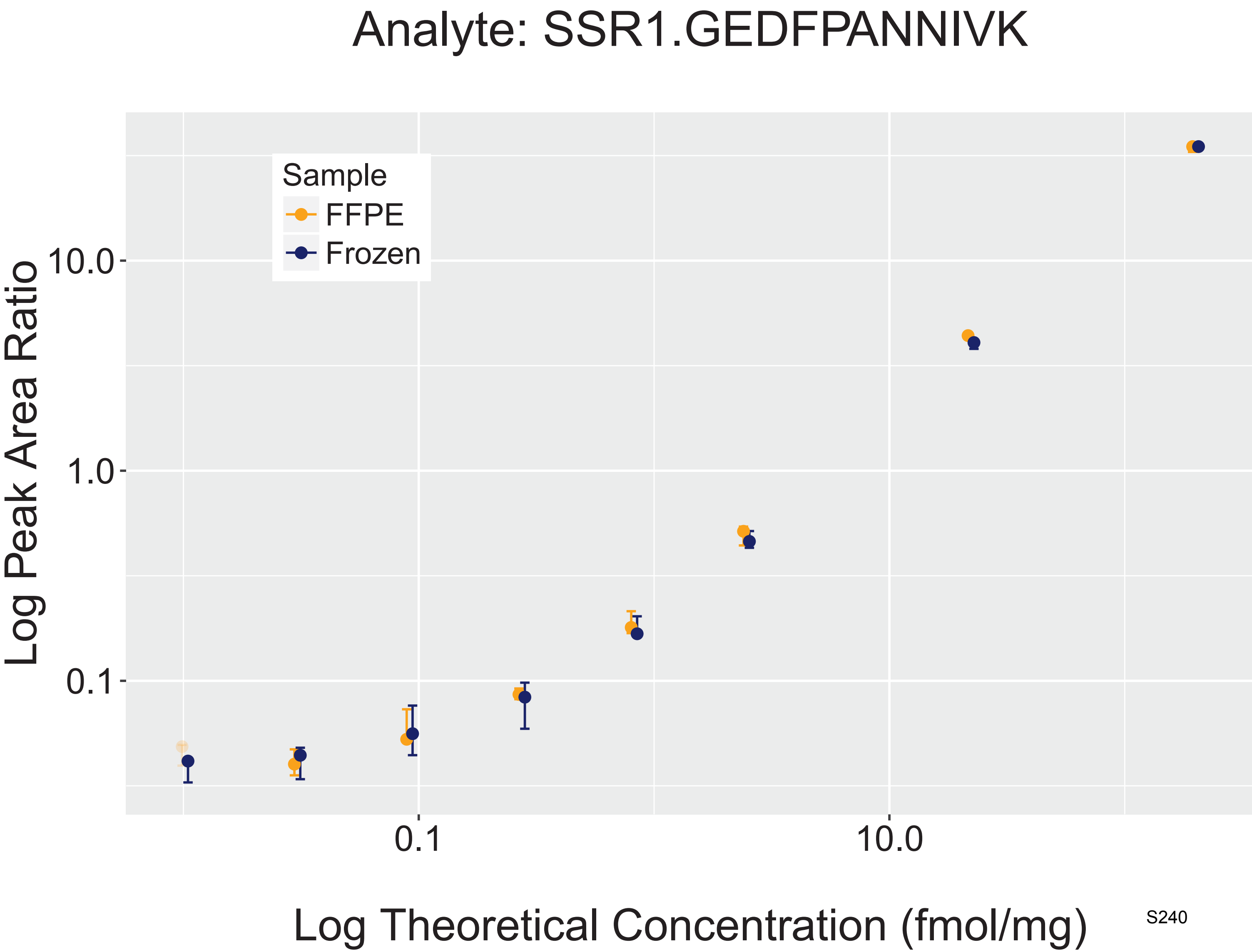
Analyte: ANXA2.GDLENAFLNLVQC[+57]IQNKPLYFADI

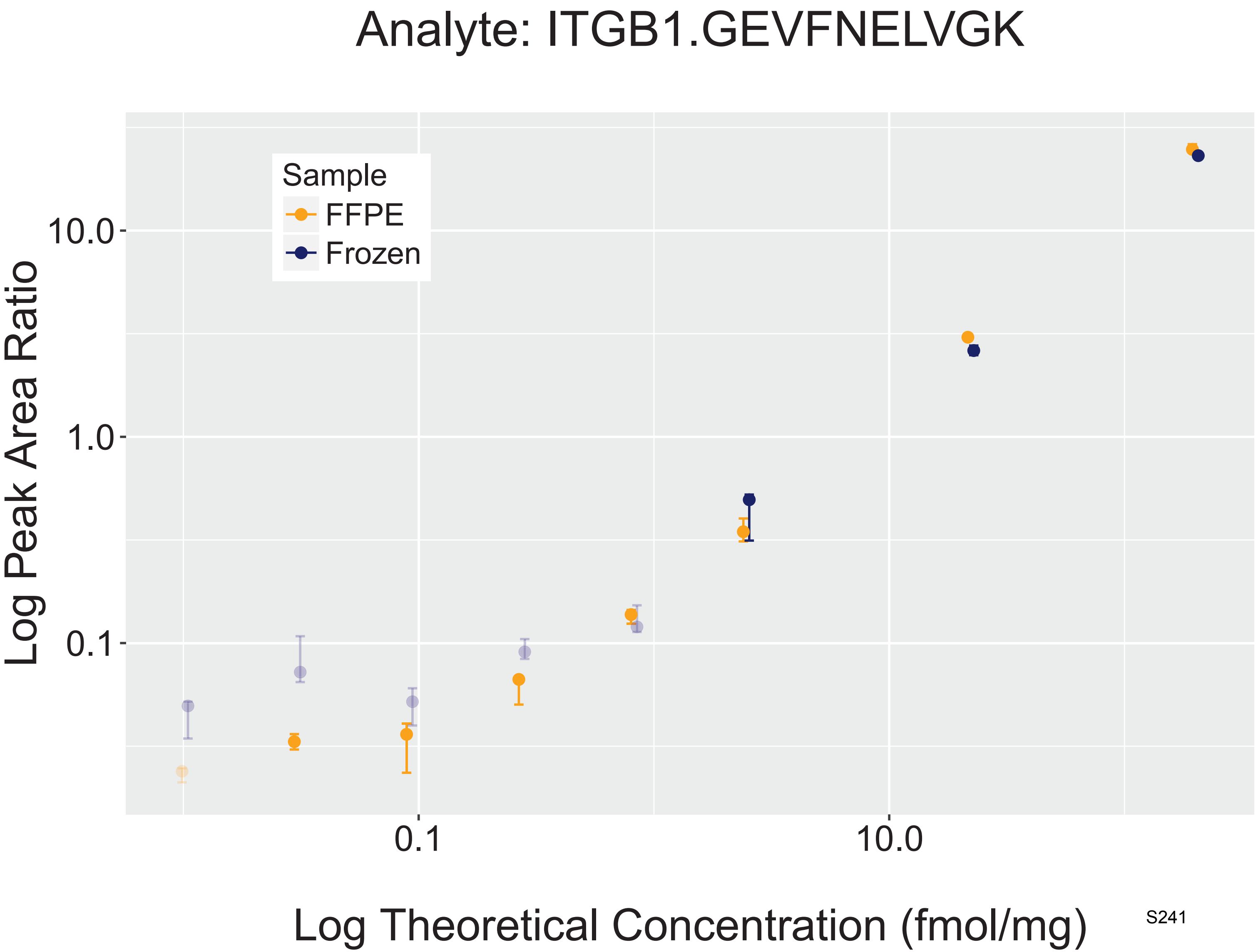


S238

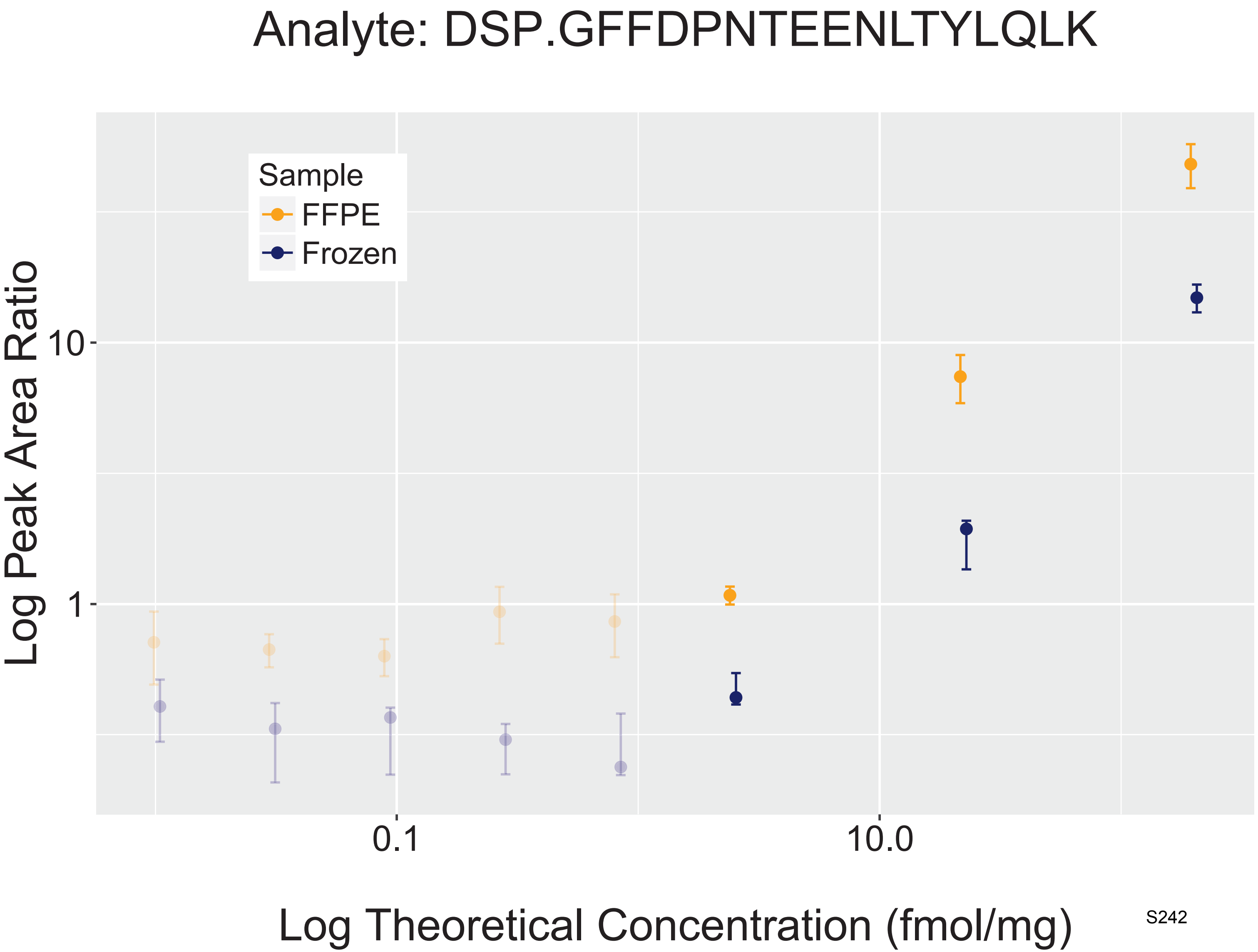


Analyte: SH3BGRL.GDYDAFFEAR
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

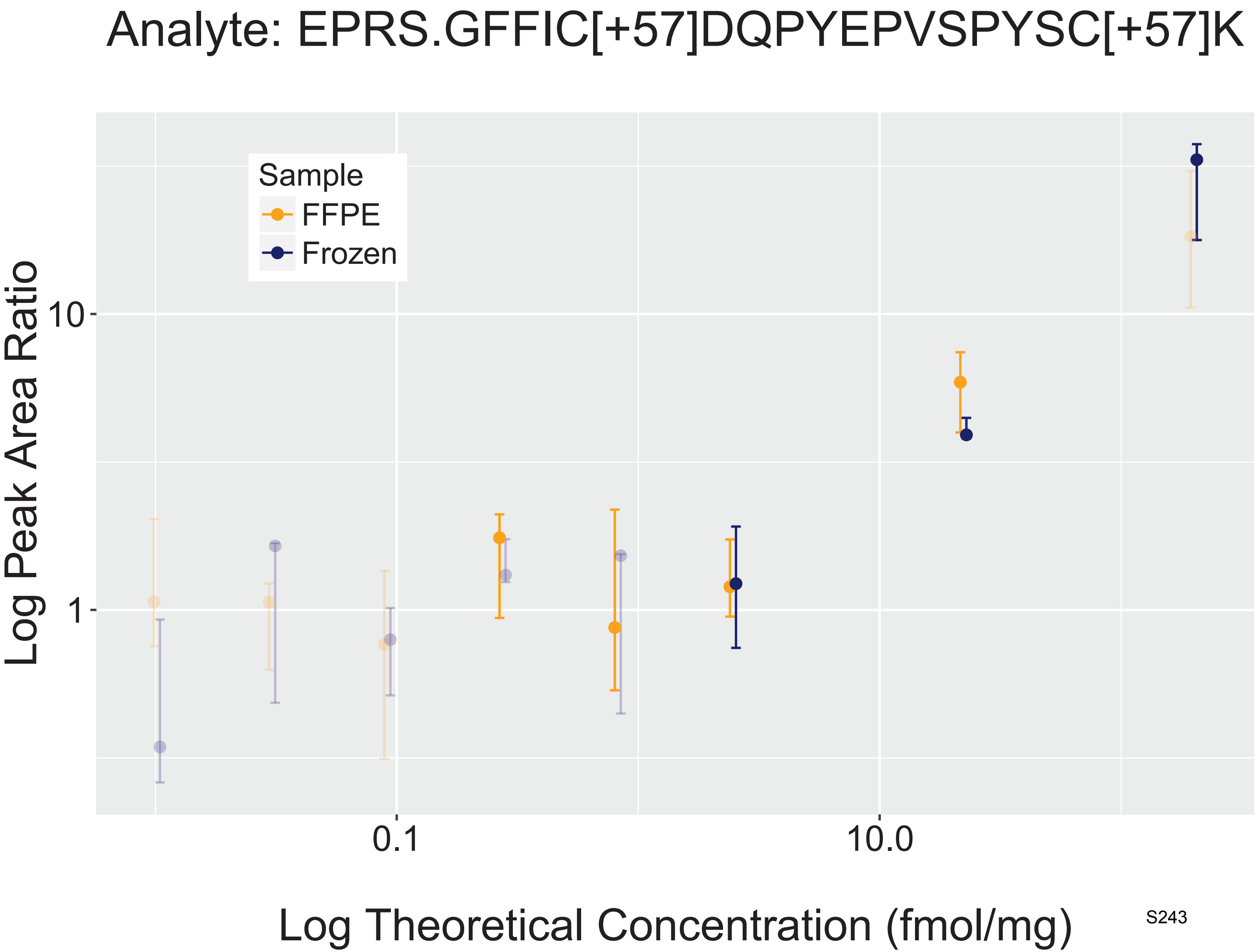

Analyte: SSR1.GEDFPANNIVK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

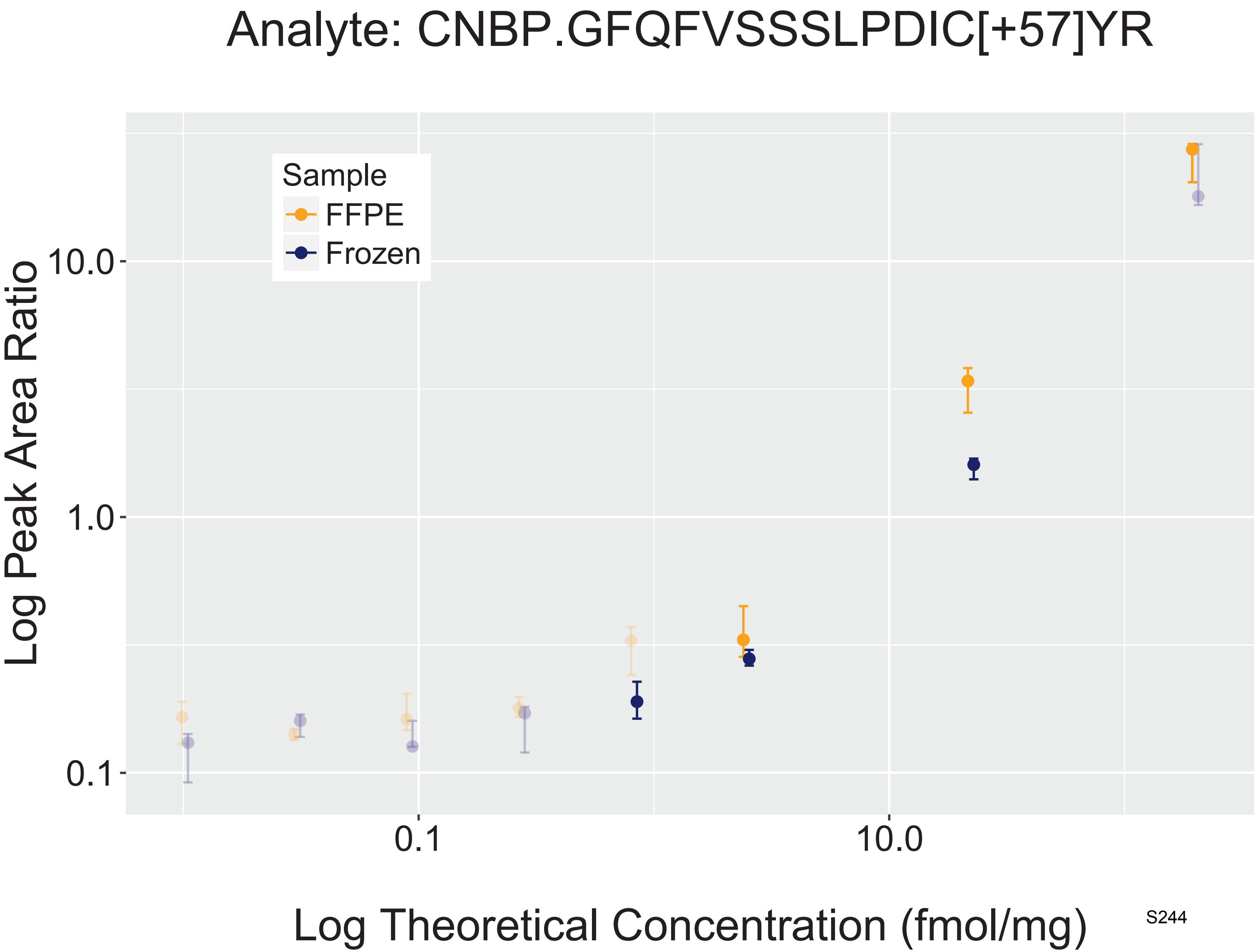

Analyte: ITGB1.GEVFNELVGK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S241



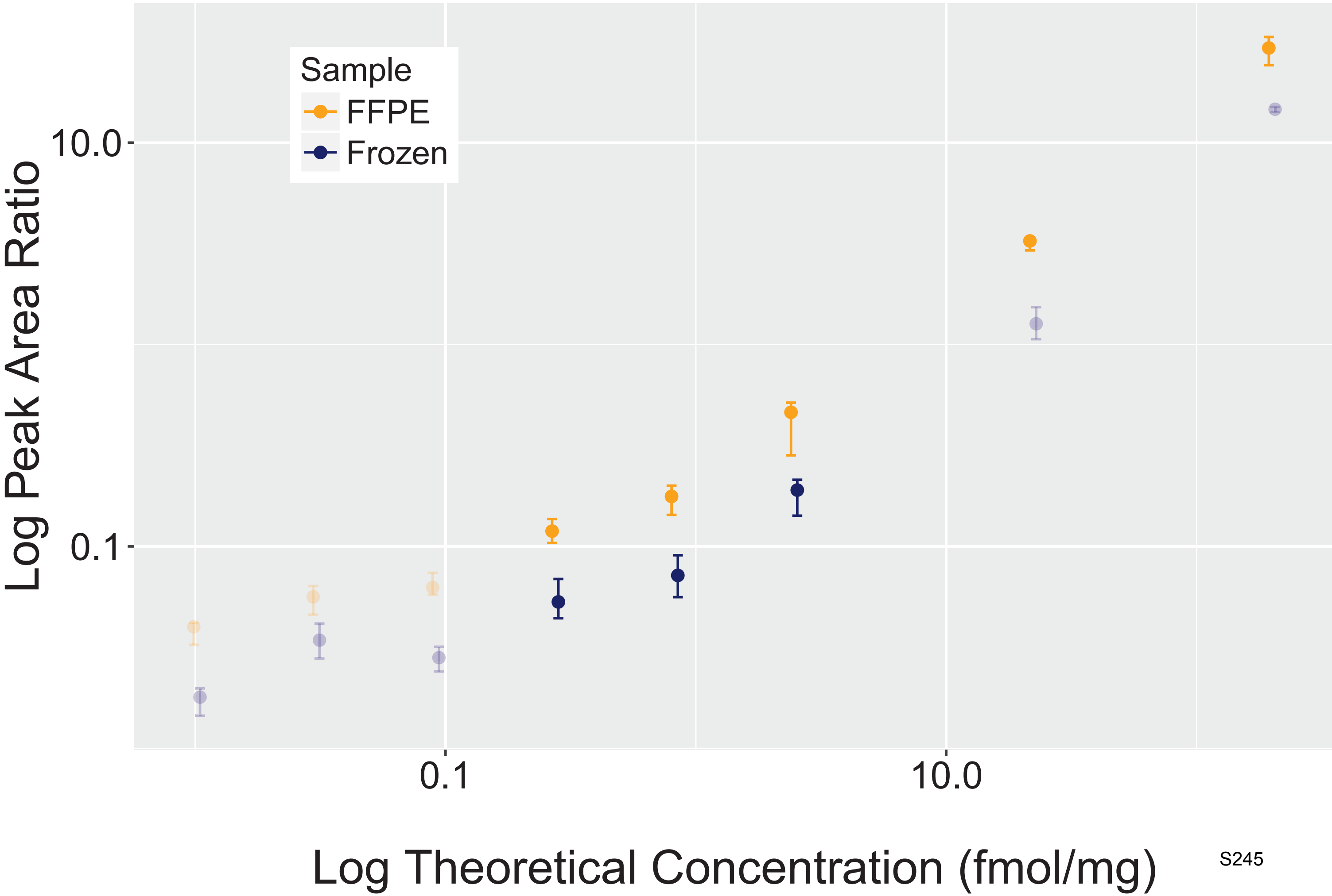
Analyte: DSP.GFFDPNTEENLTYLQLK
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)


Analyte: EPRS.GFFIC[+57]DQPYEPVSPYSC[+57]K
Sample
FFPE
Frozen
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S243

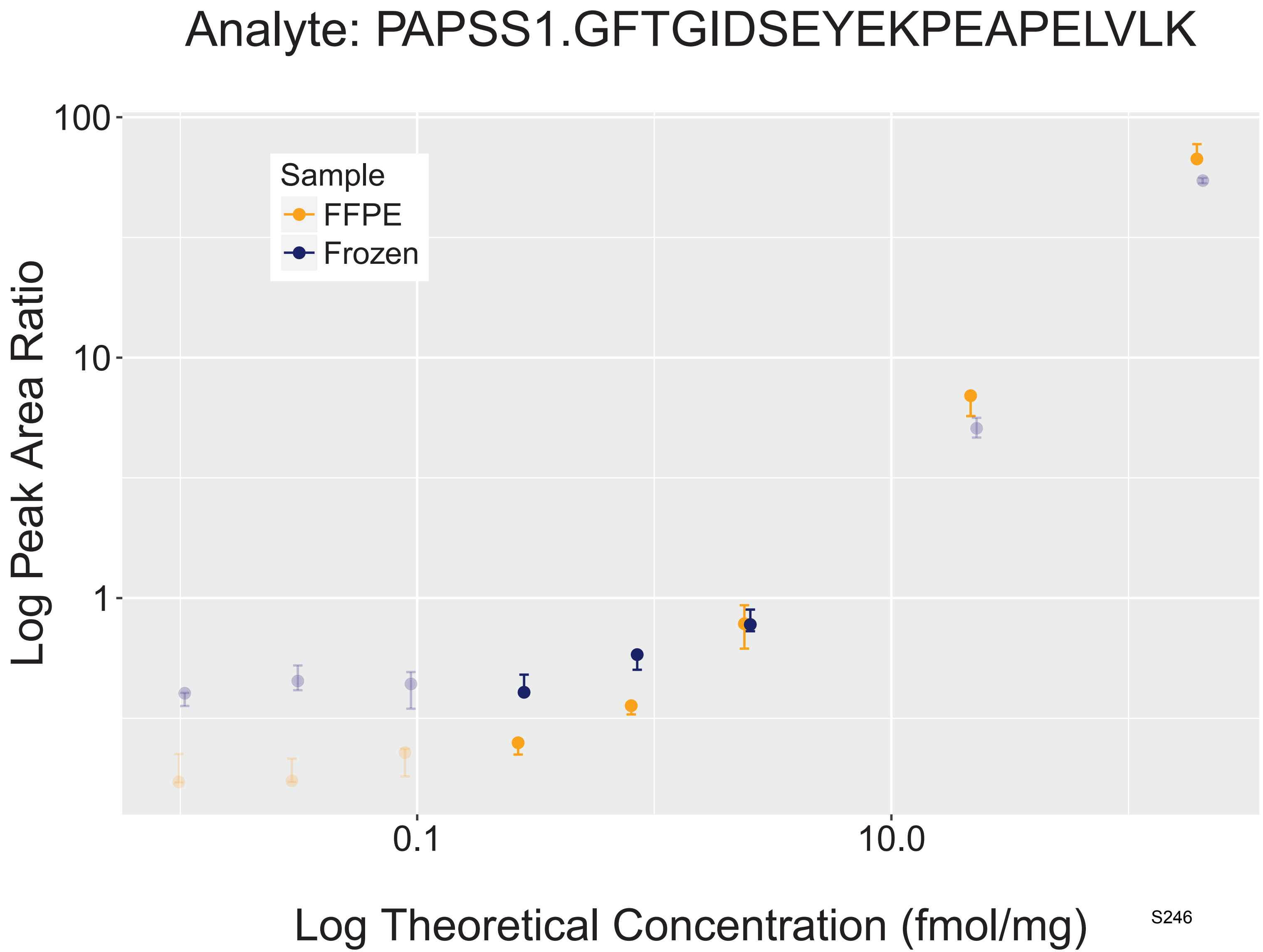


Analyte: CNBP.GFQFVSSSLPDIC[+57]YR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

Analyte: LASP1.GFSVVADTPELQR

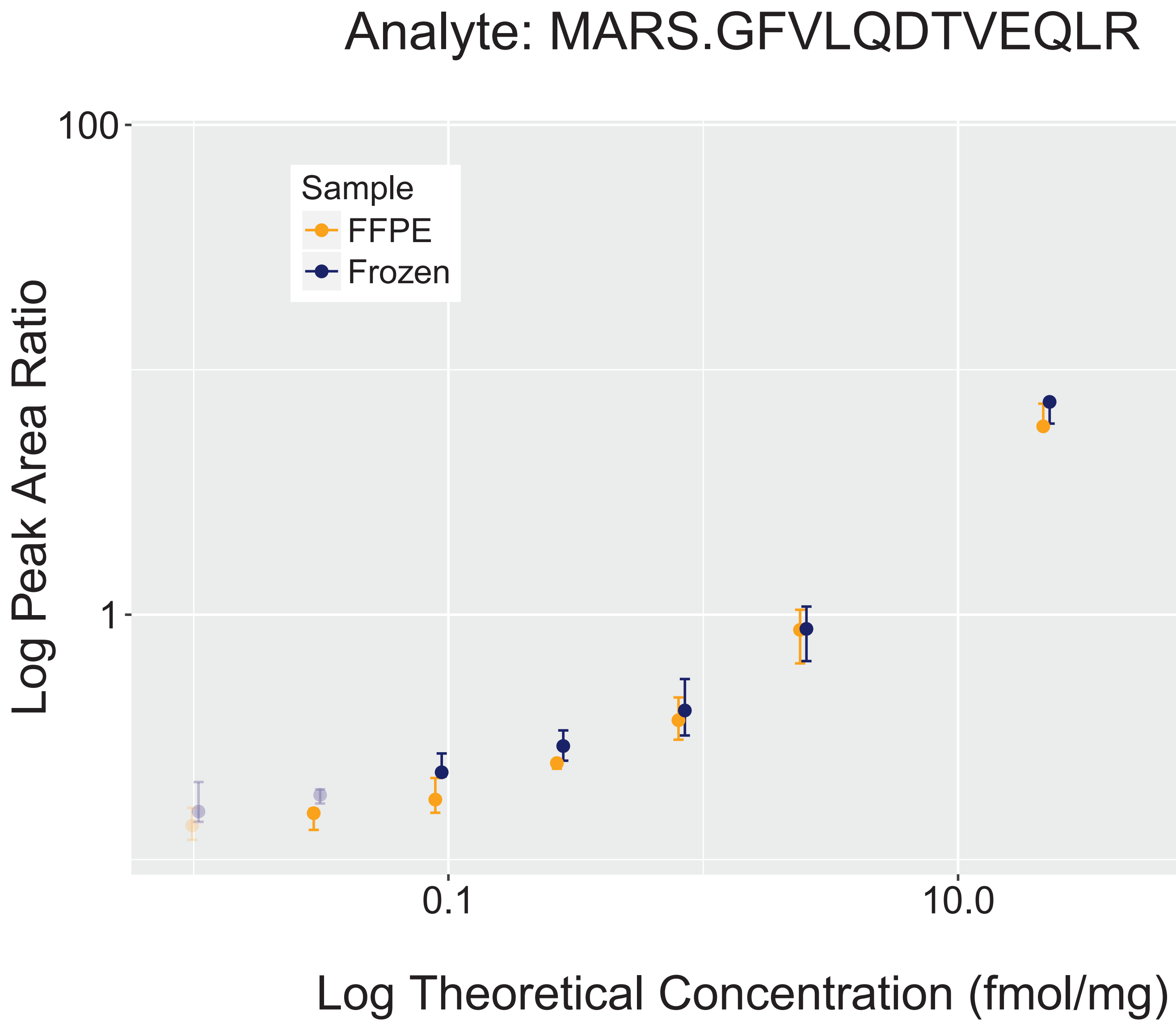


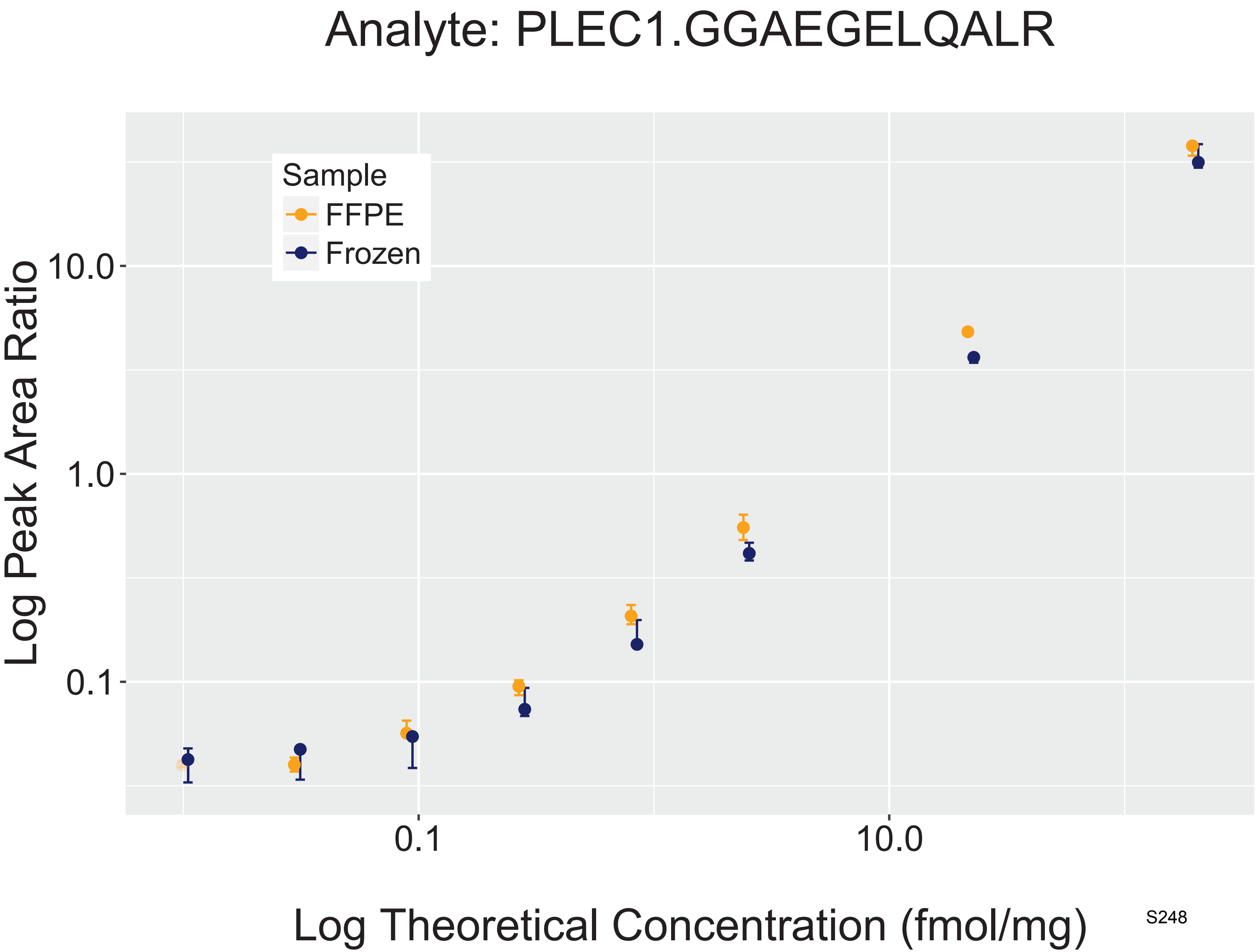
S245



Analyte: PAPSS1.GFTGIDSEYEKPEAPELVLK
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

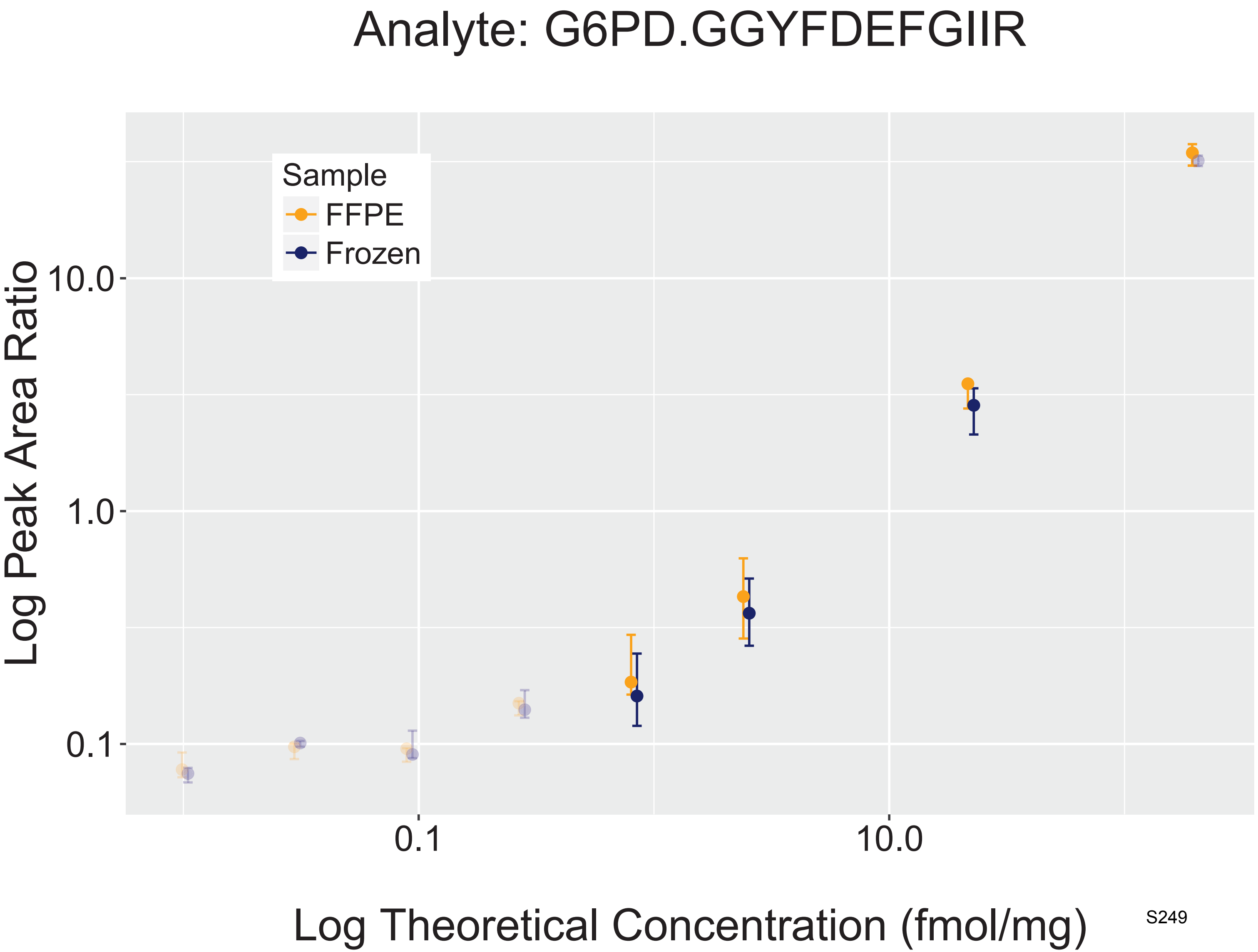
S246


Analyte: MARS.GFVLQDTVEQLR
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)



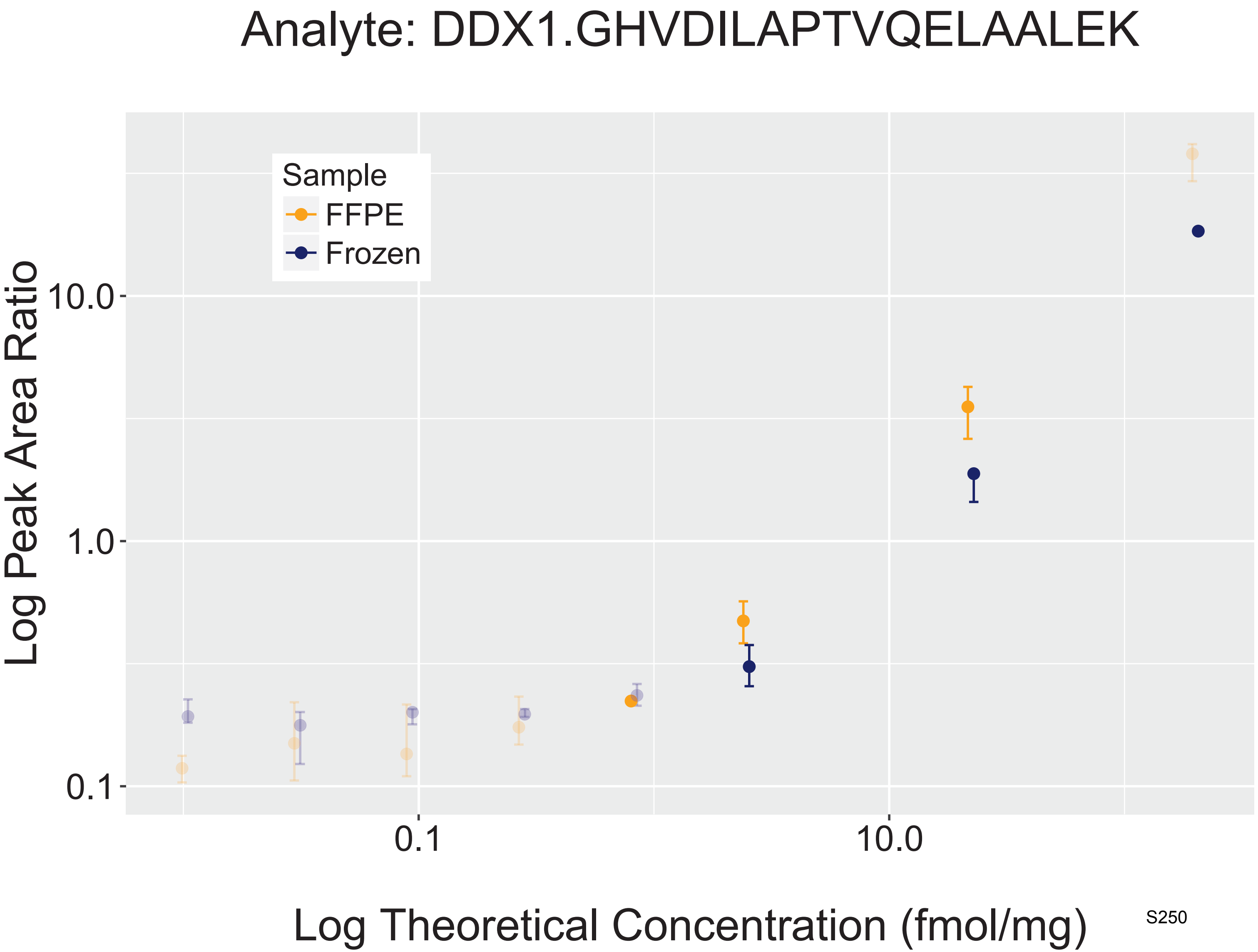
Analyte: PLEC1.GGAEGELQALR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S248



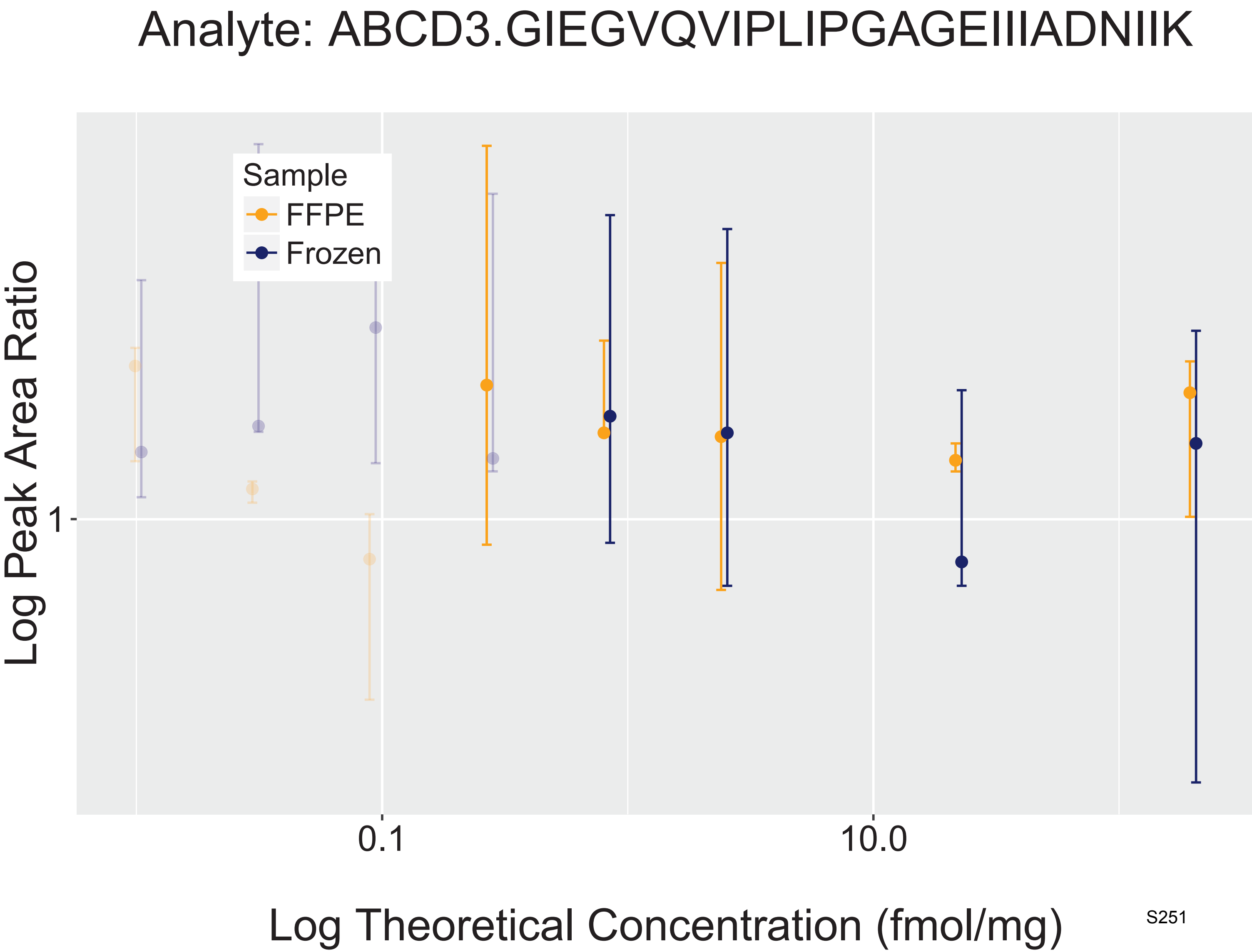
Analyte: G6PD.GGYFDEFGIIR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S249



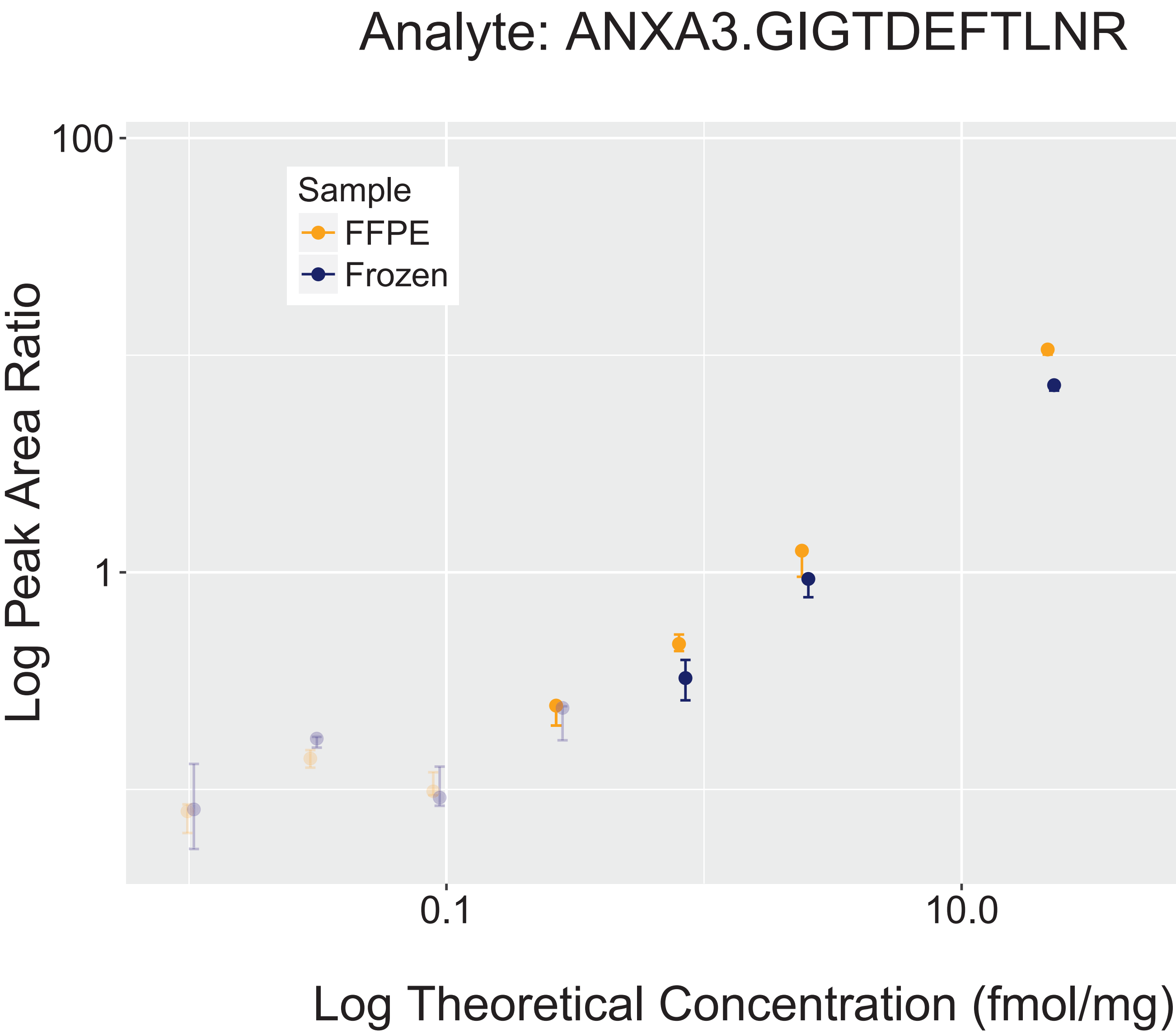
Analyte: DDX1.GHVDILAPTVQELAALEK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S250

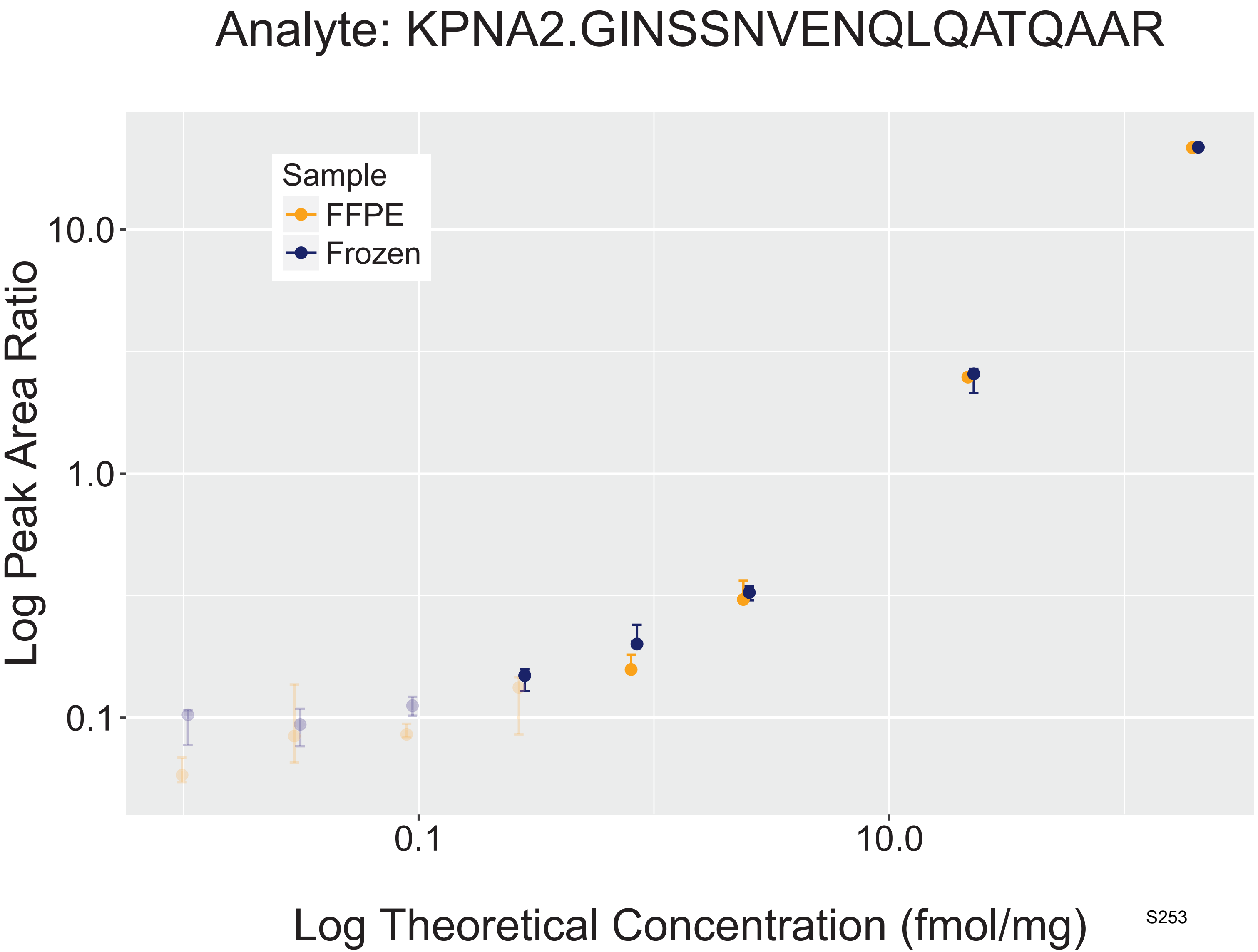


Analyte: ABCD3.GIEGVQVIPLIPGAGEIIIADNIIK
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

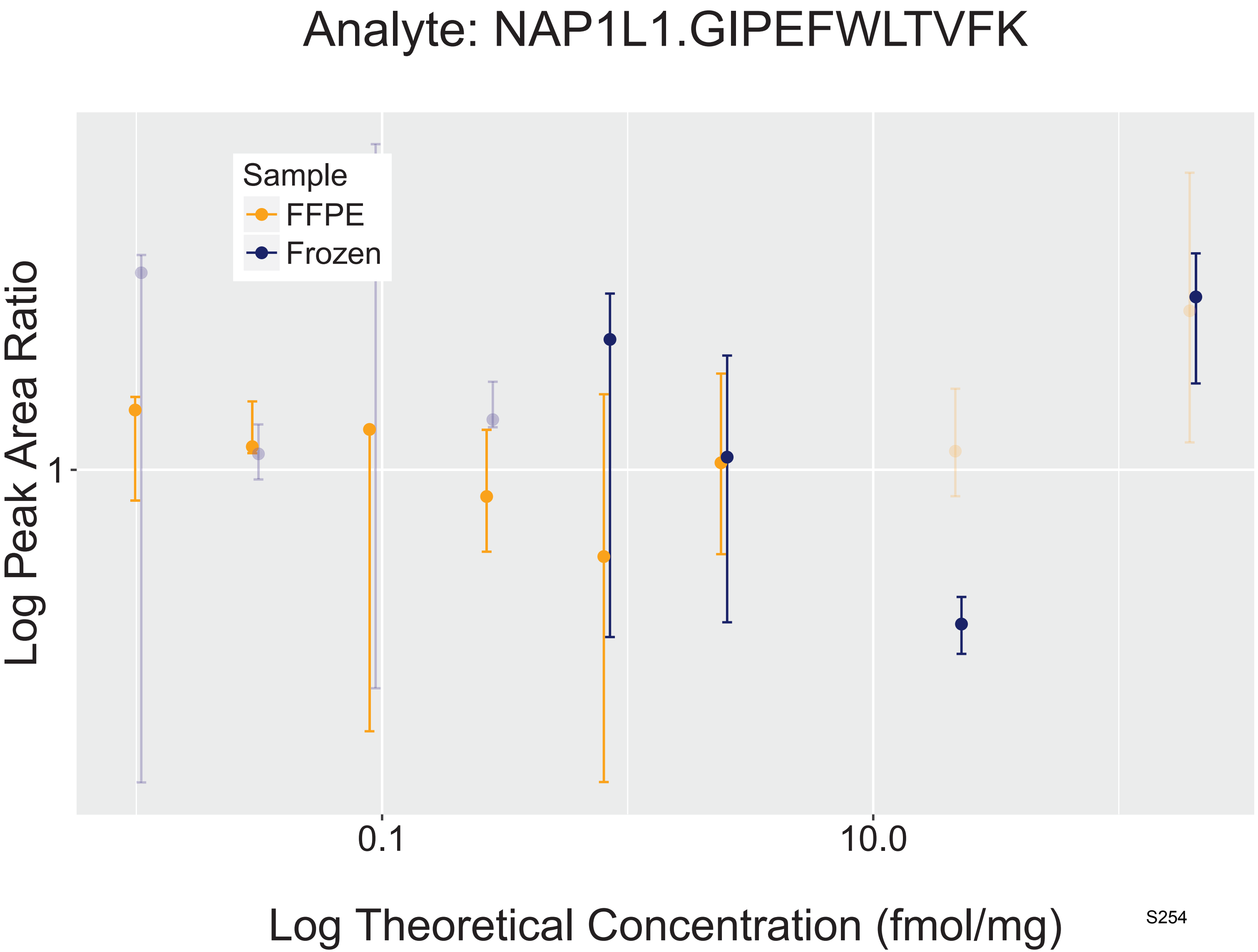
S251

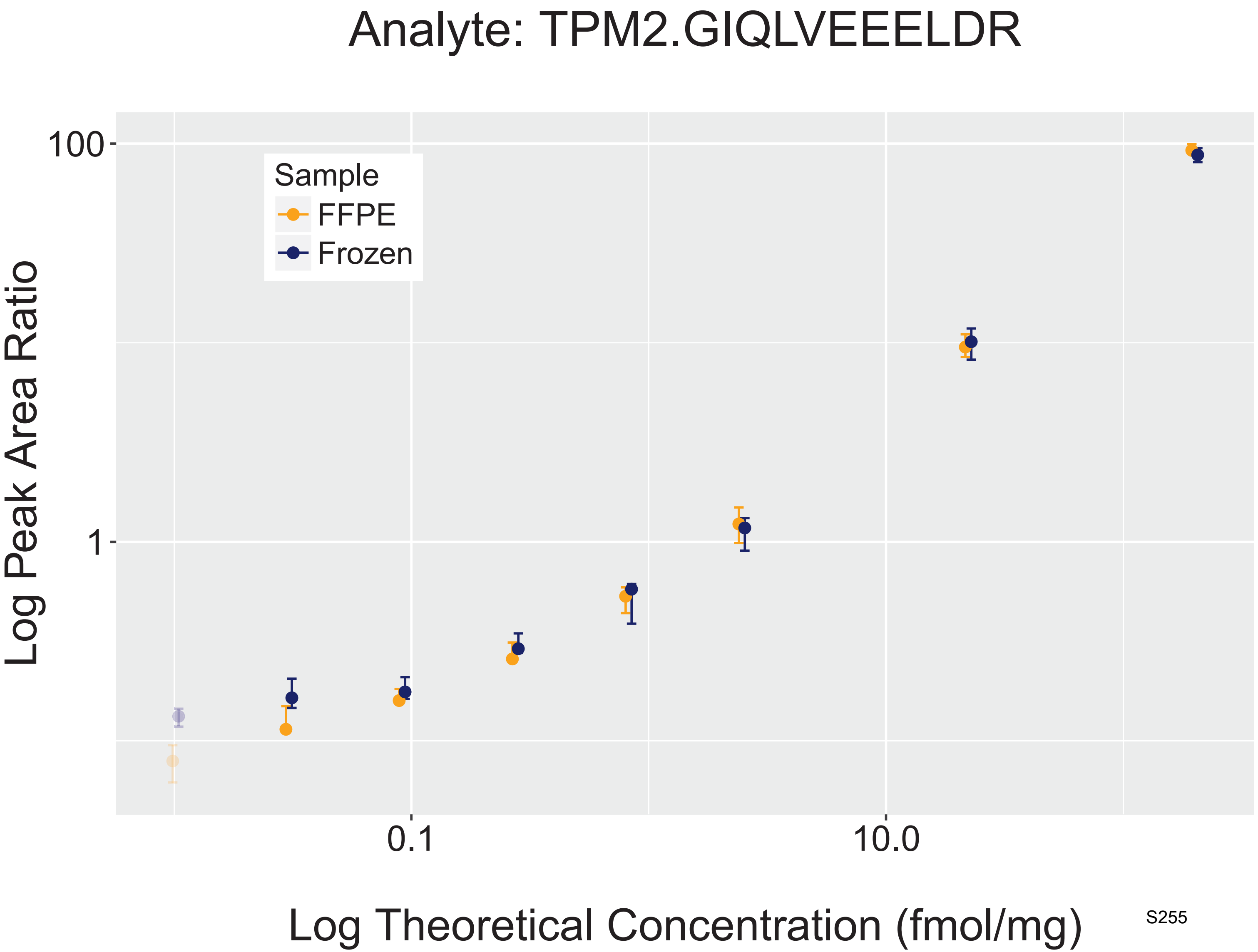


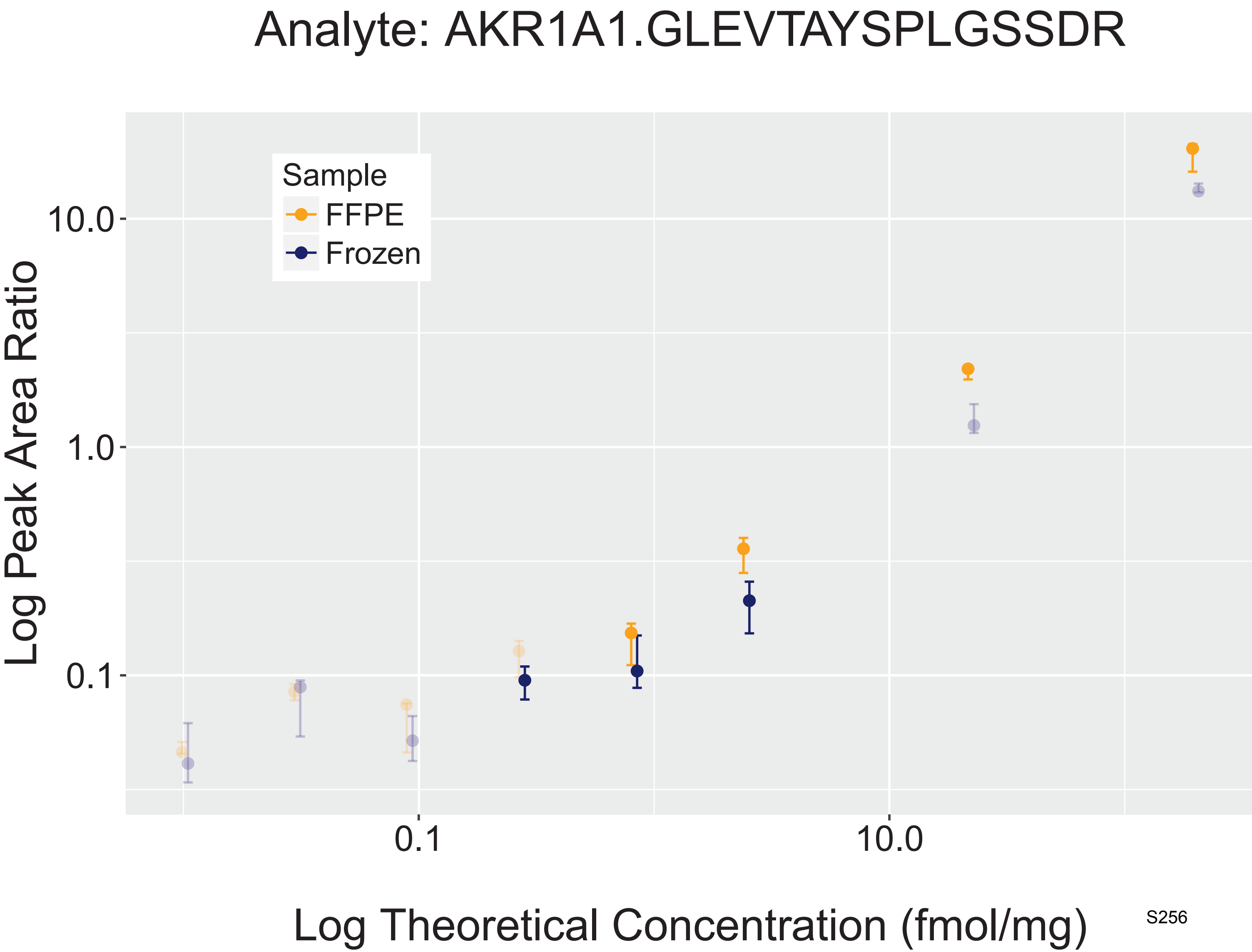
Analyte: ANXA3.GIGTDEFTLNR
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

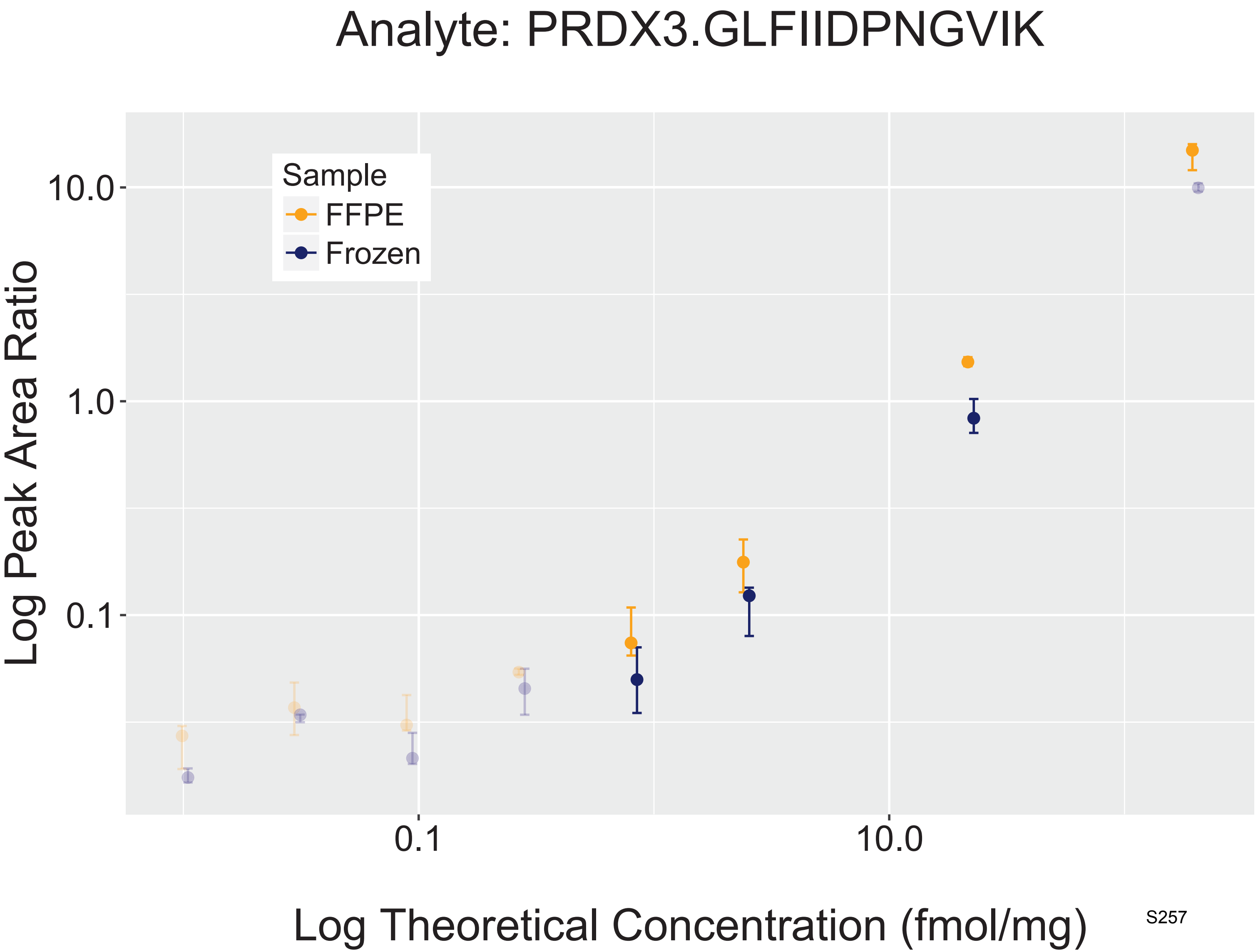


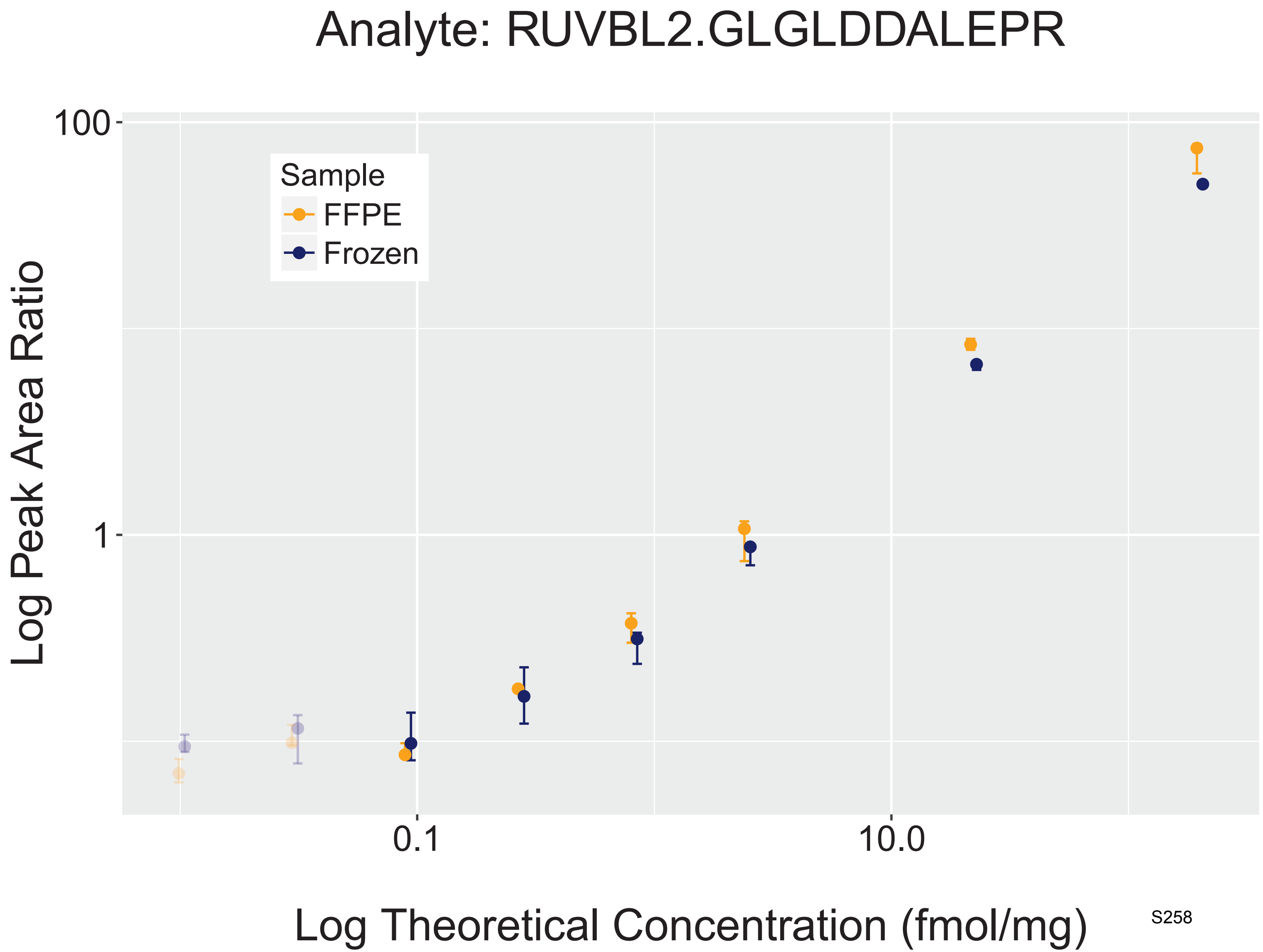
Analyte: KPNA2.GINSSNVENQLQATQAAR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)


Analyte: NAP1L1.GIPEFWLTVFK
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)


Analyte: TPM2.GIQLVEEELDR
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S255

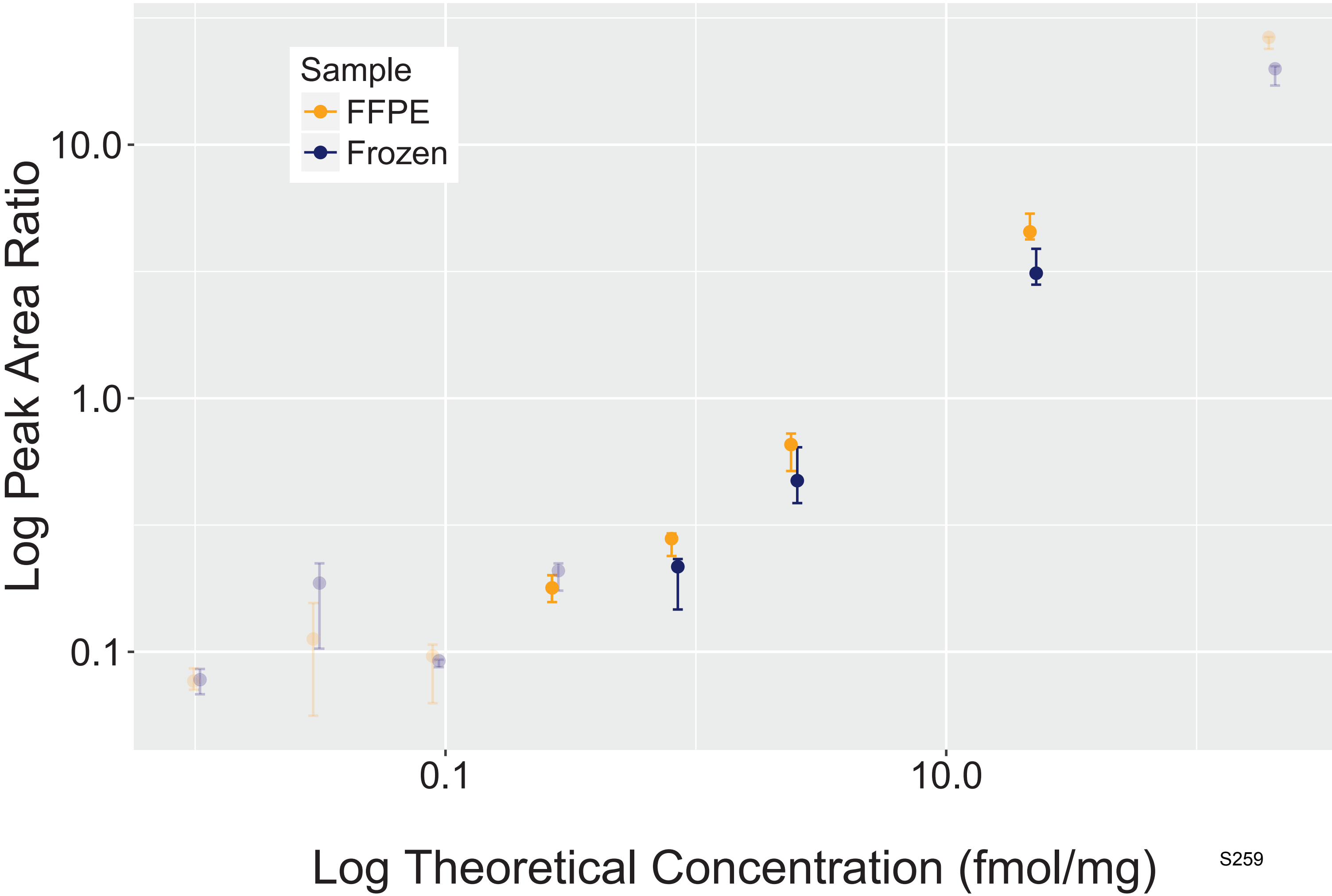

Analyte: AKR1A1.GLEVTAYSPLGSSDR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S256


Analyte: PRDX3.GLFIIDPNGVIK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

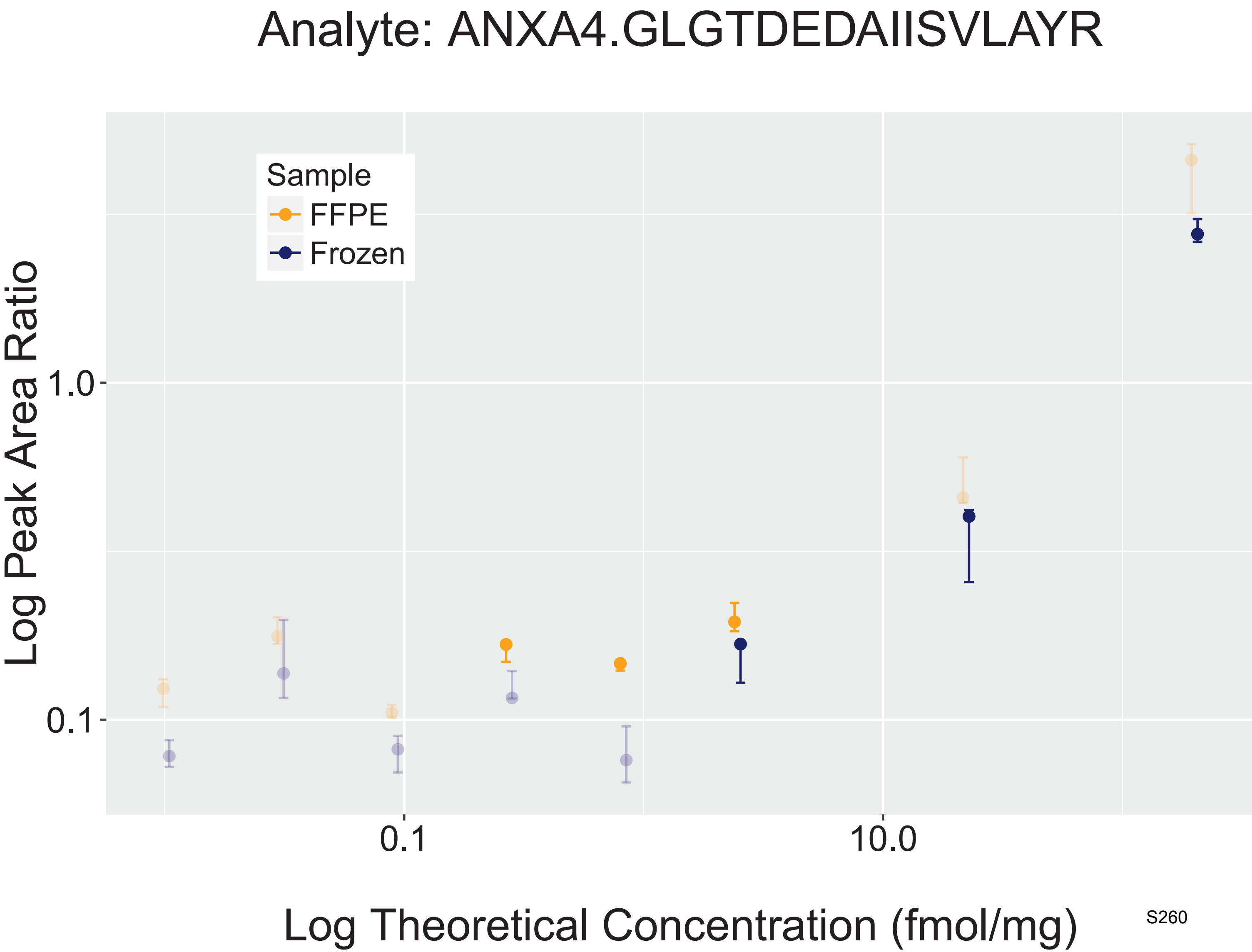

Analyte: RUVBL2.GLGLDDALEPR
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S258

Analyte: ISOC1.GLGSTVQEIDLTGVK

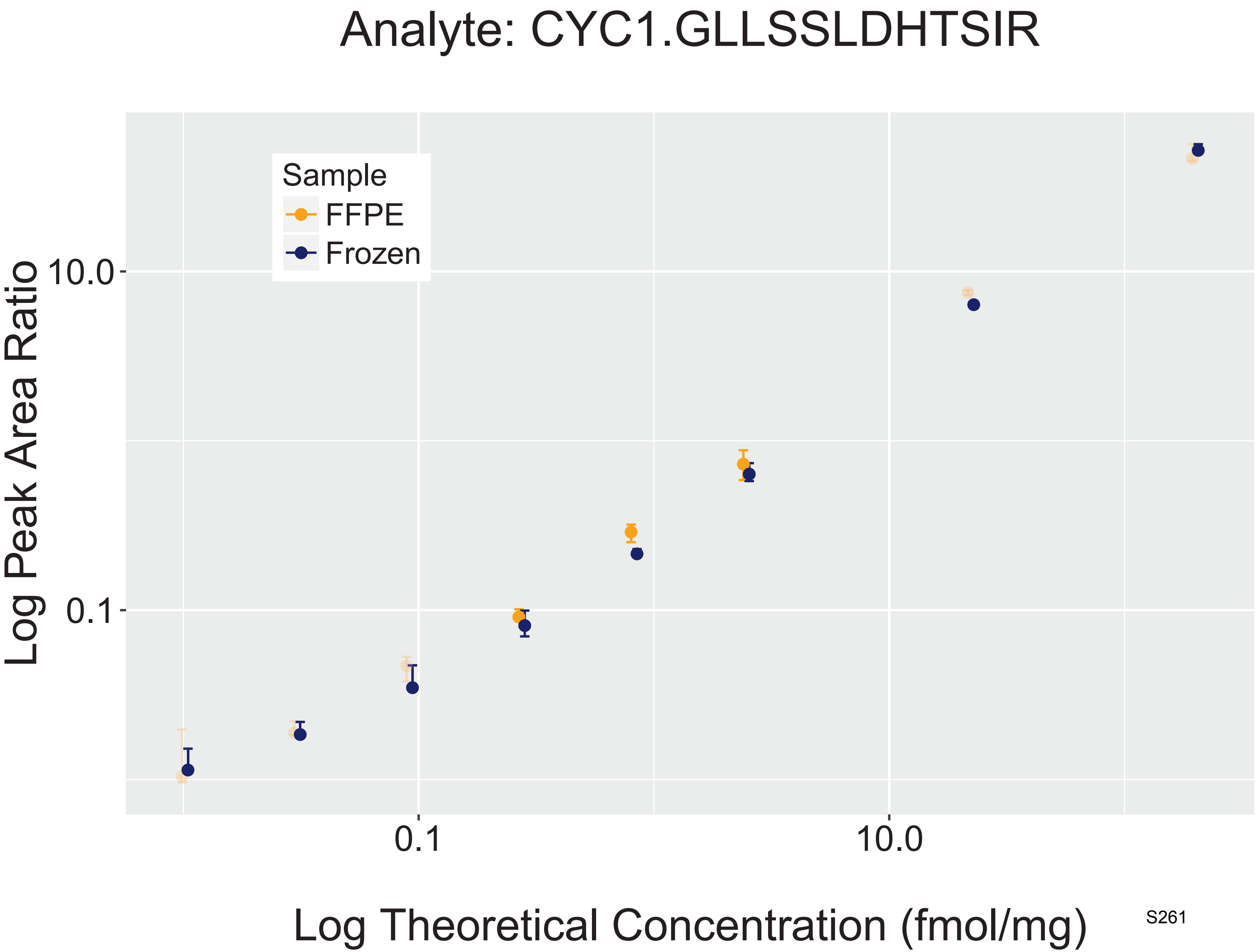


S259

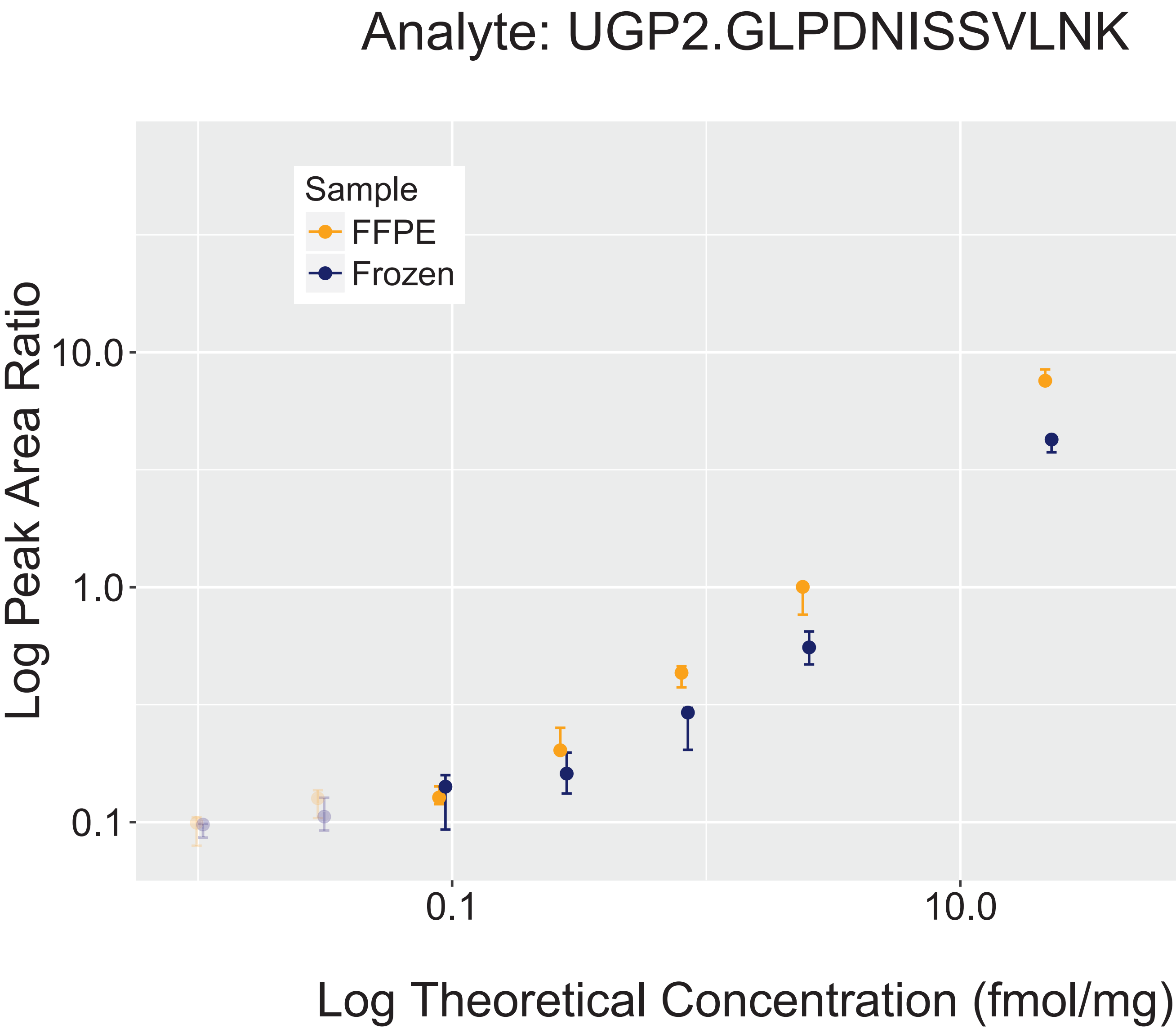


Analyte: ANXA4.GLGTDEDAIISVLAYR
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

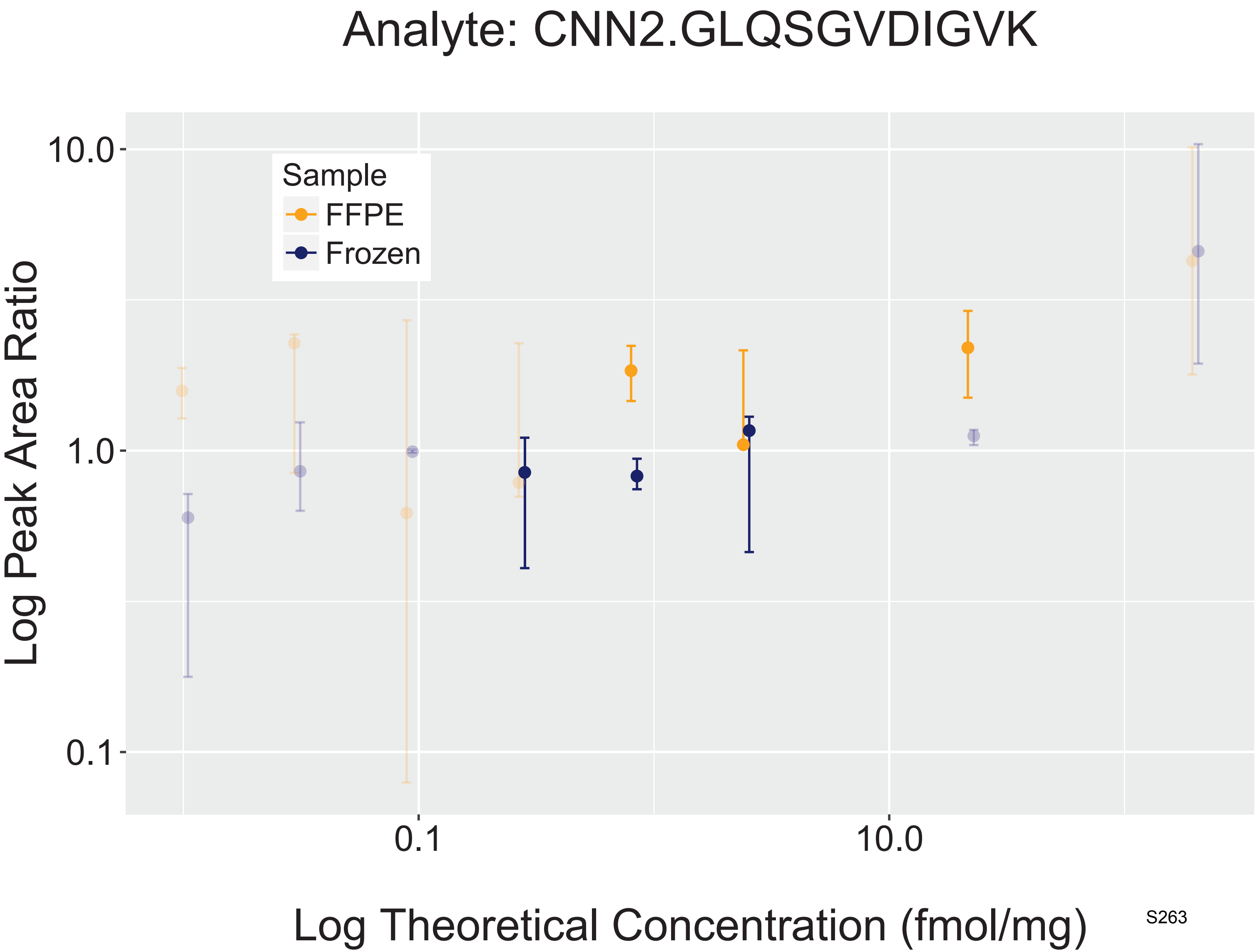
S260

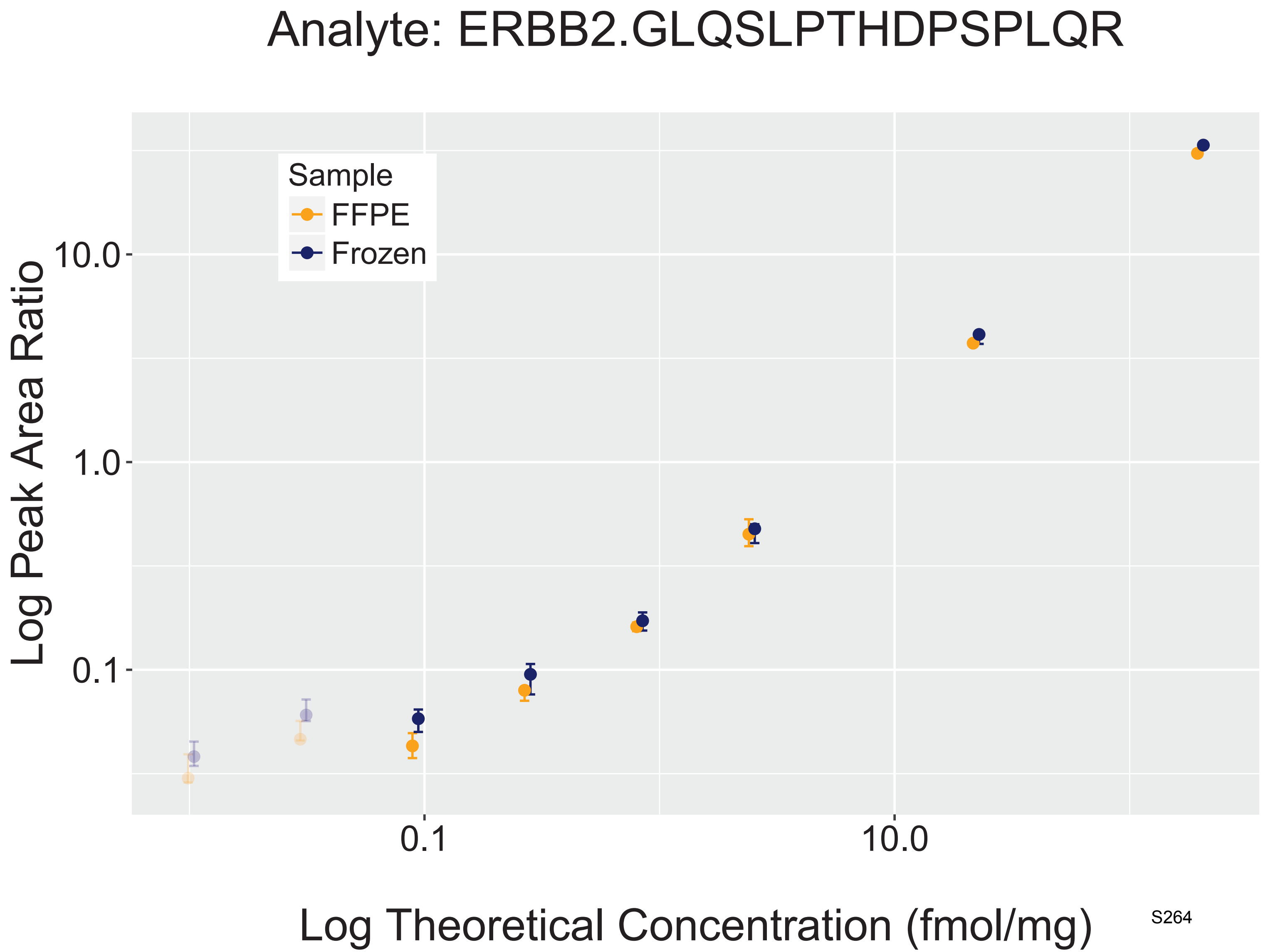


Analyte: CYC1.GLLSSLDHTSIR
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)



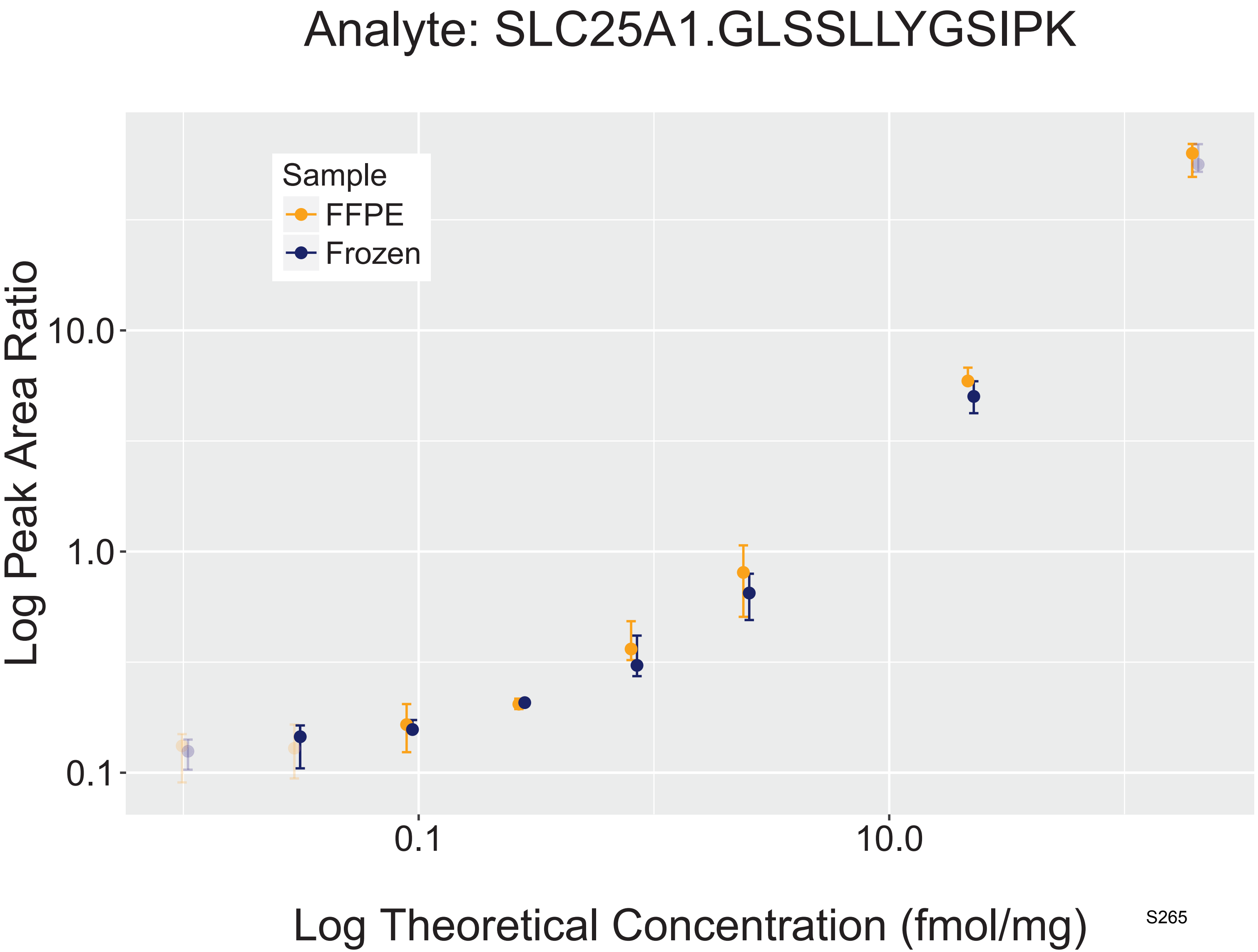
Analyte: UGP2.GLPDNISSVLNK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)


Analyte: CNN2.GLQSGVDIGVK
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S263



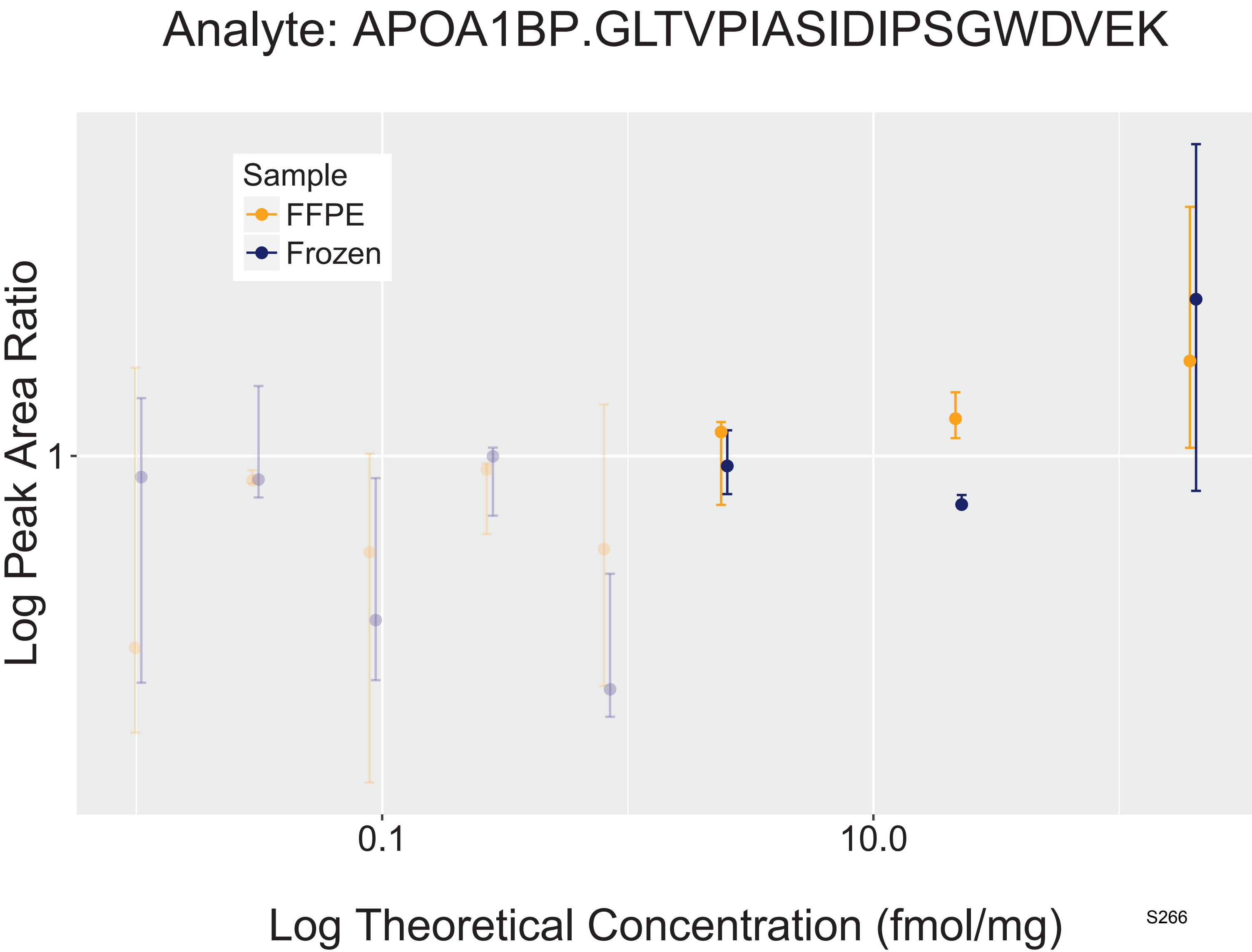
Analyte: ERBB2.GLQSLPTHDPSPLQR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S264



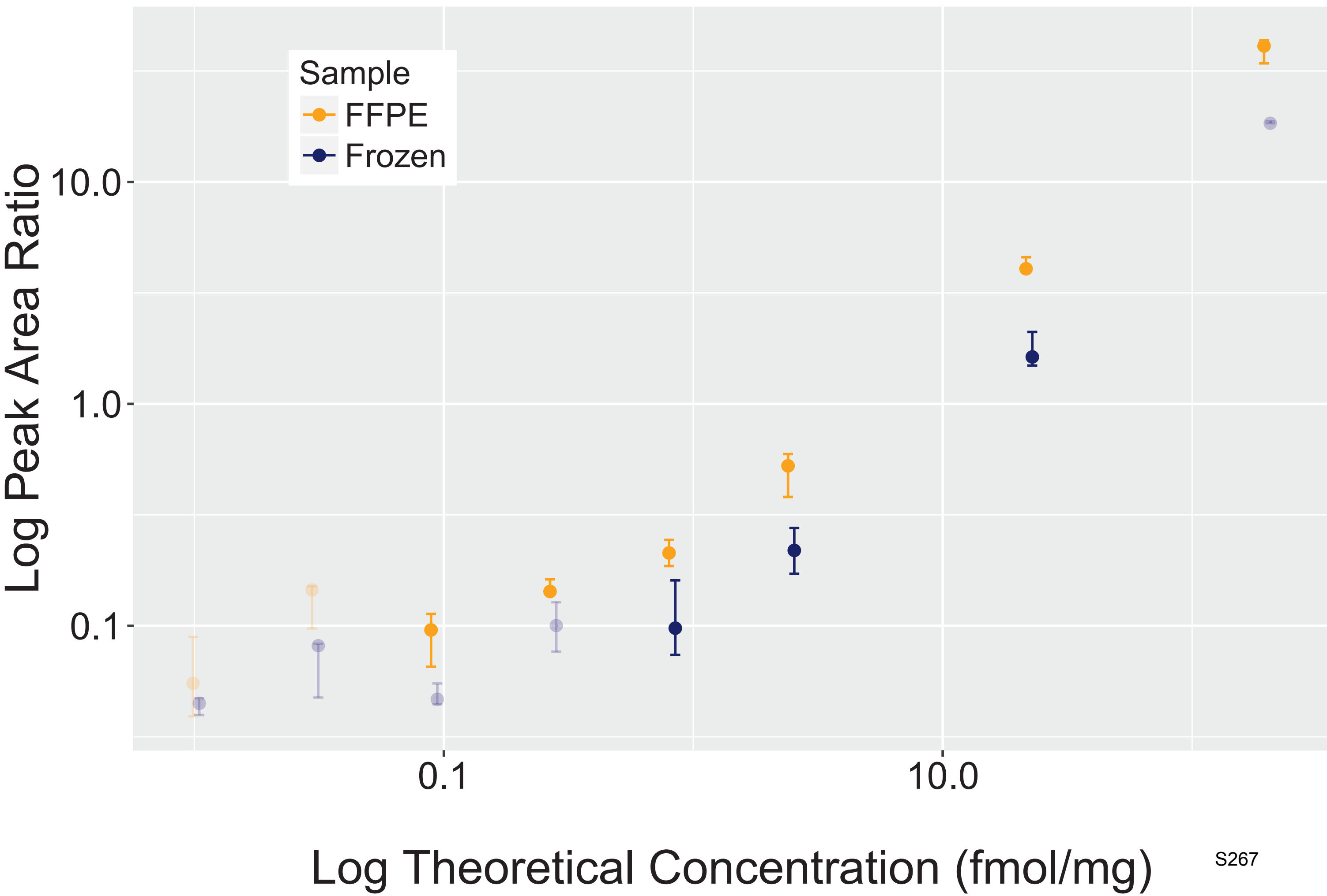
Analyte: SLC25A1.GLSSLLYGSIPK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S265

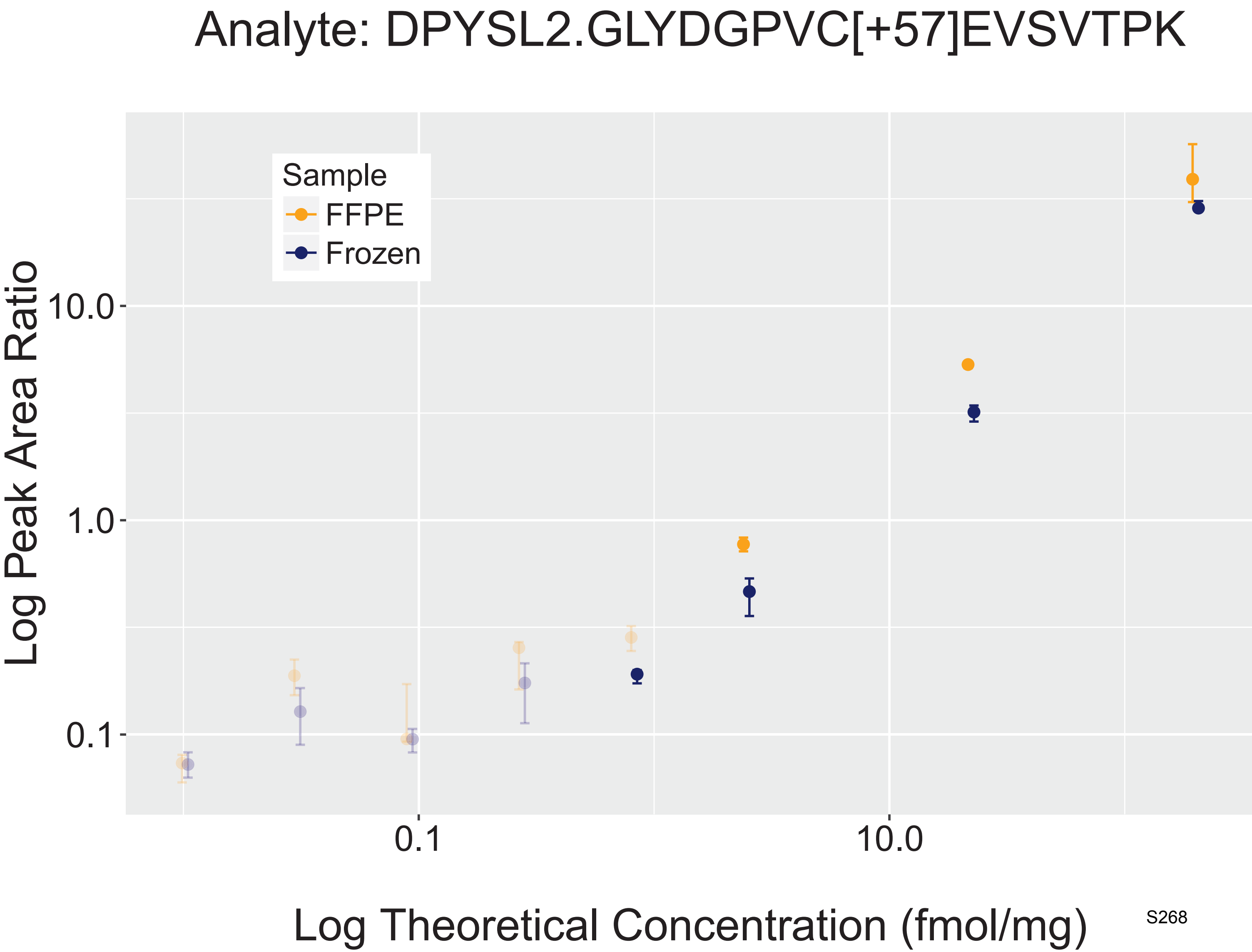

Analyte: APOA1BP.GLTVPIASIDIPSGWDVEK
Sample
FFPE
Frozen
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S266

Analyte: AKR1A1.GLVQALGLSNFNSR

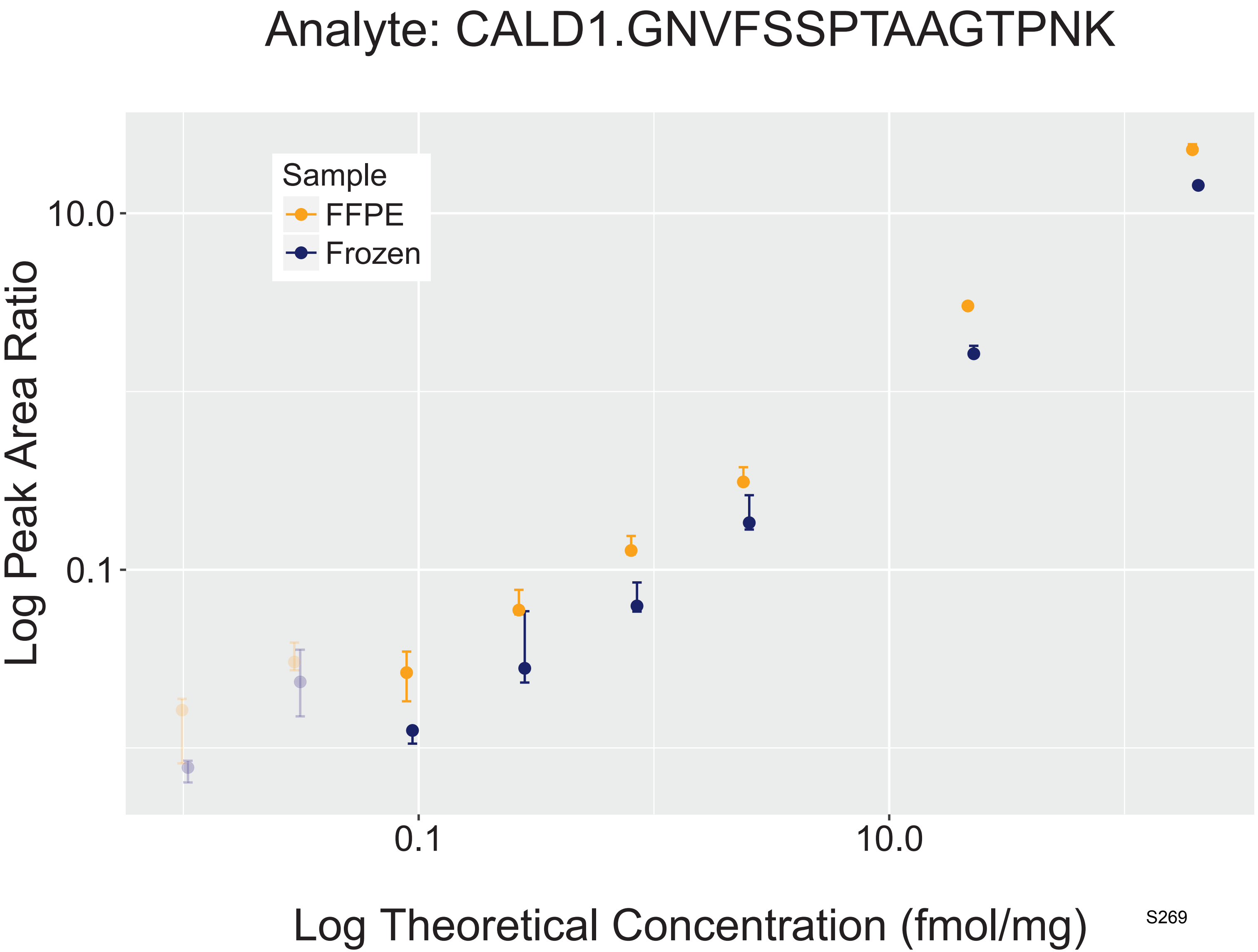


S267



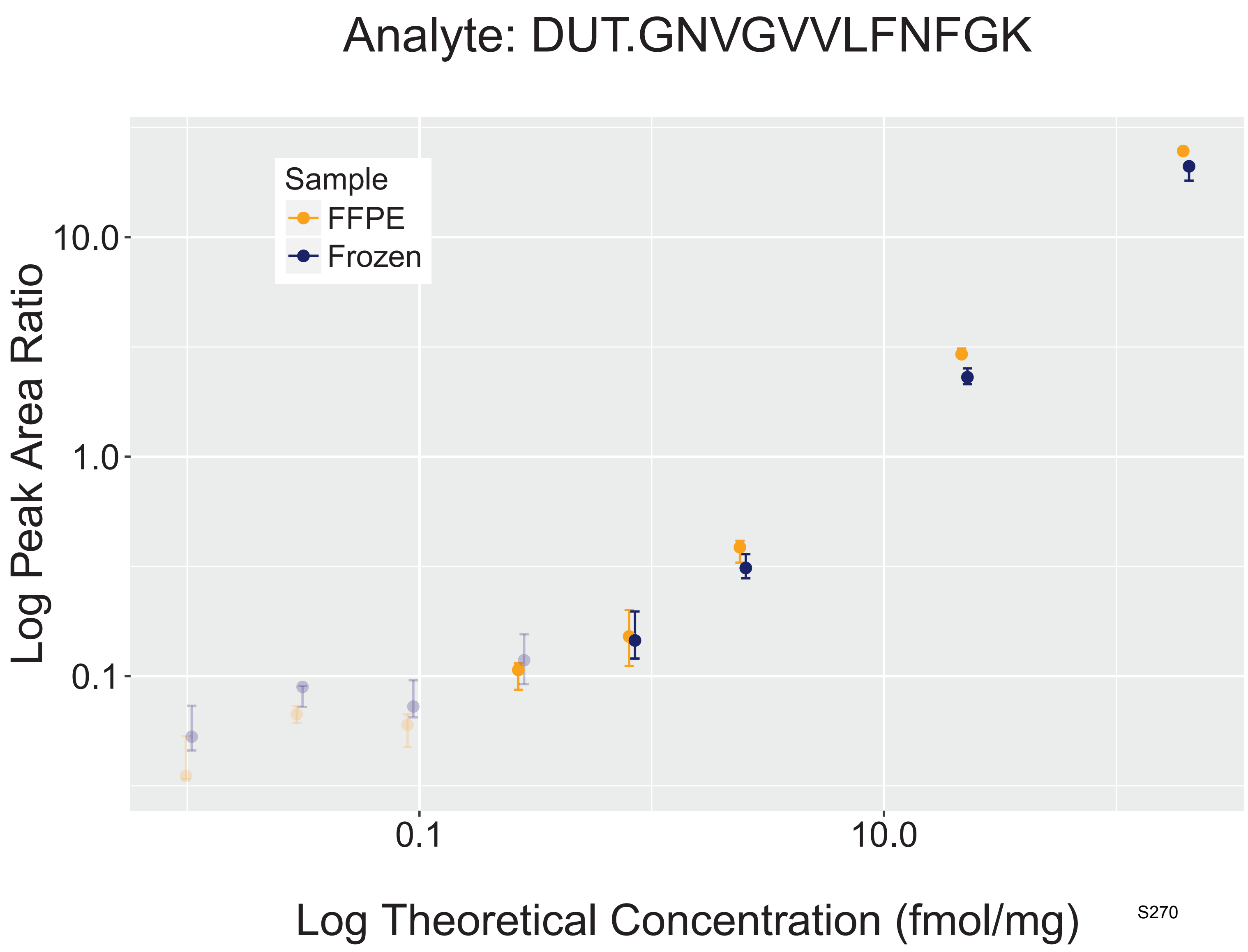
Analyte: DPYSL2.GLYDGPVC[+57]EVSVTPK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S268

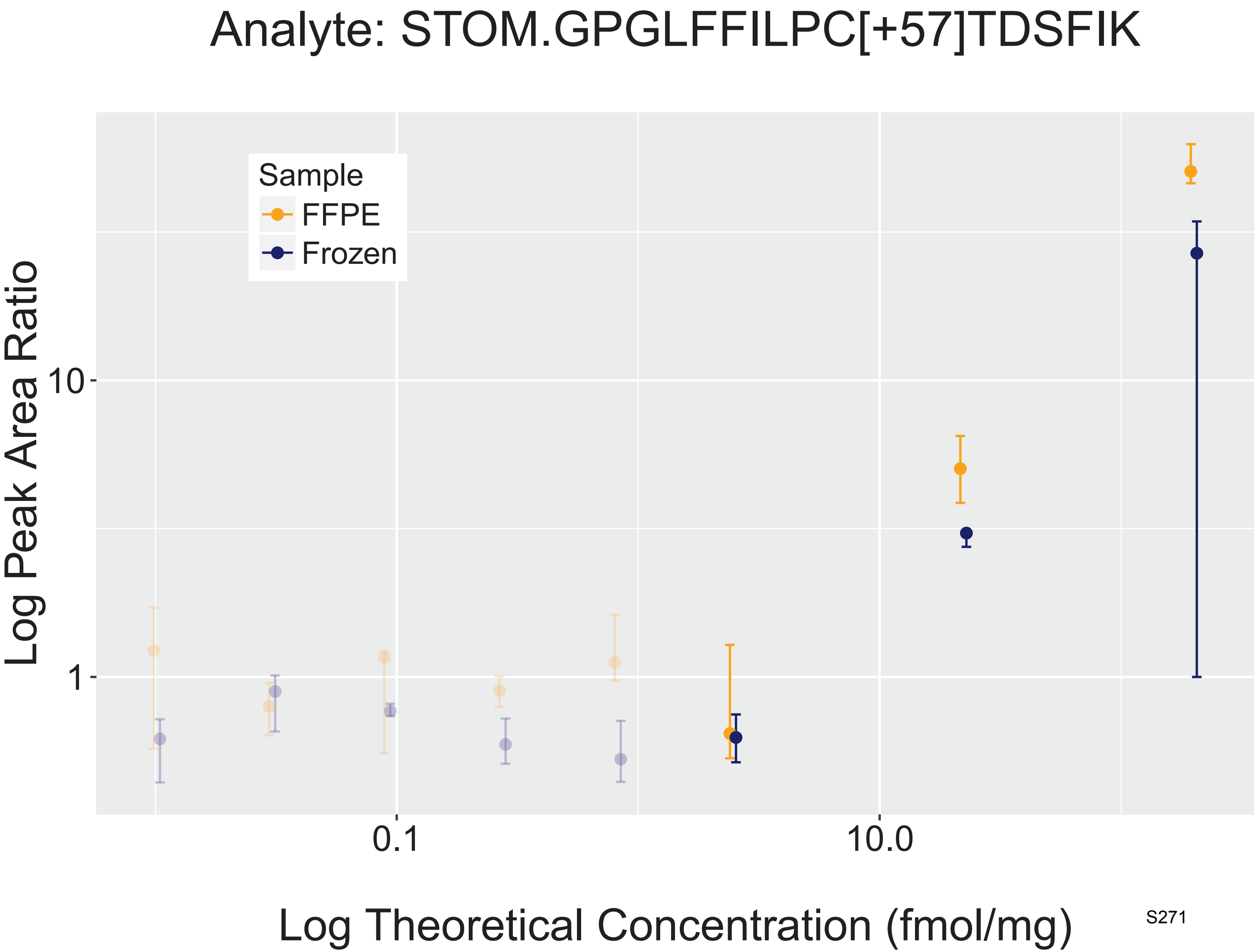


Analyte: CALD1.GNVFSSPTAAGTPNK
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S269

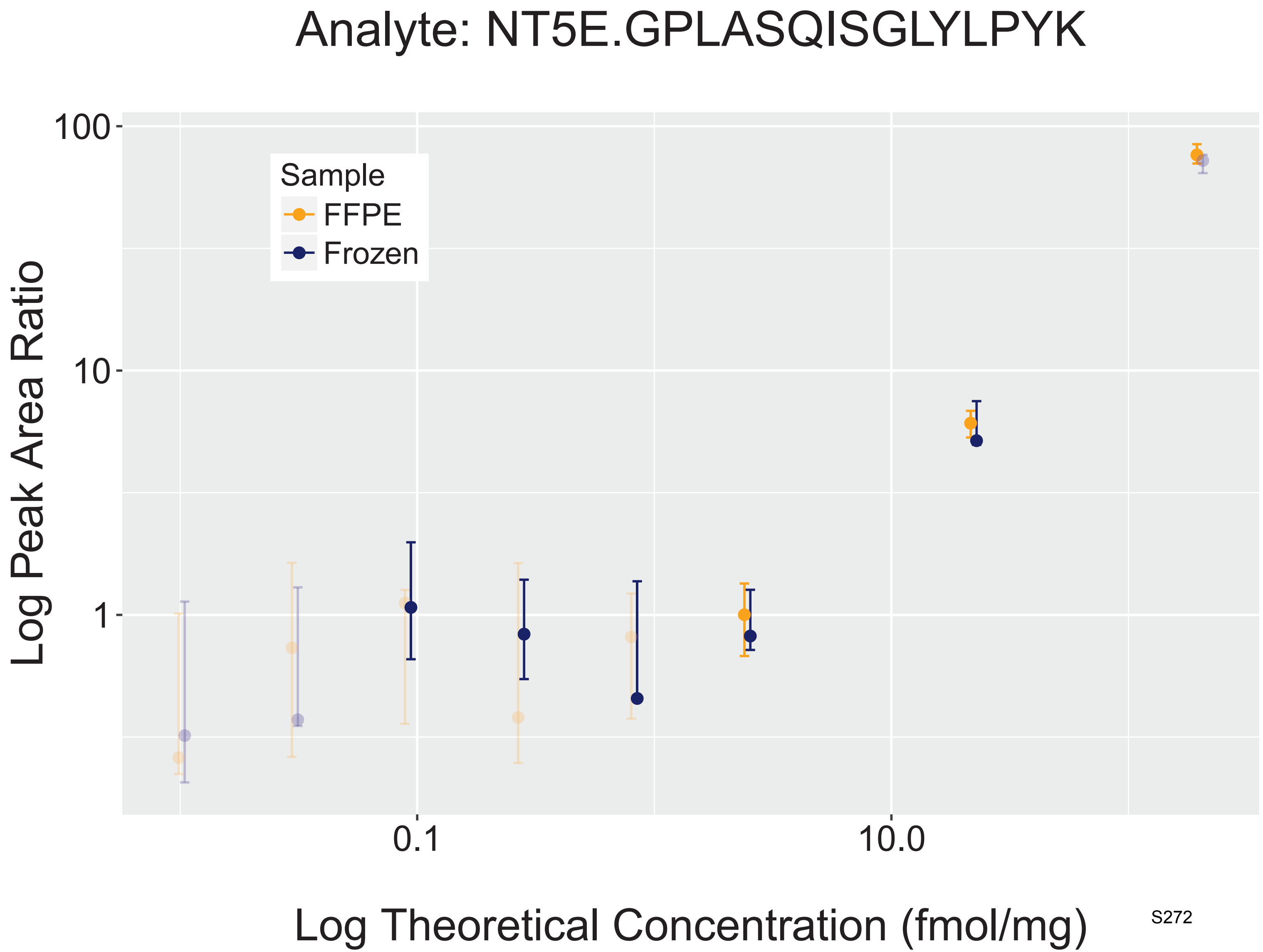


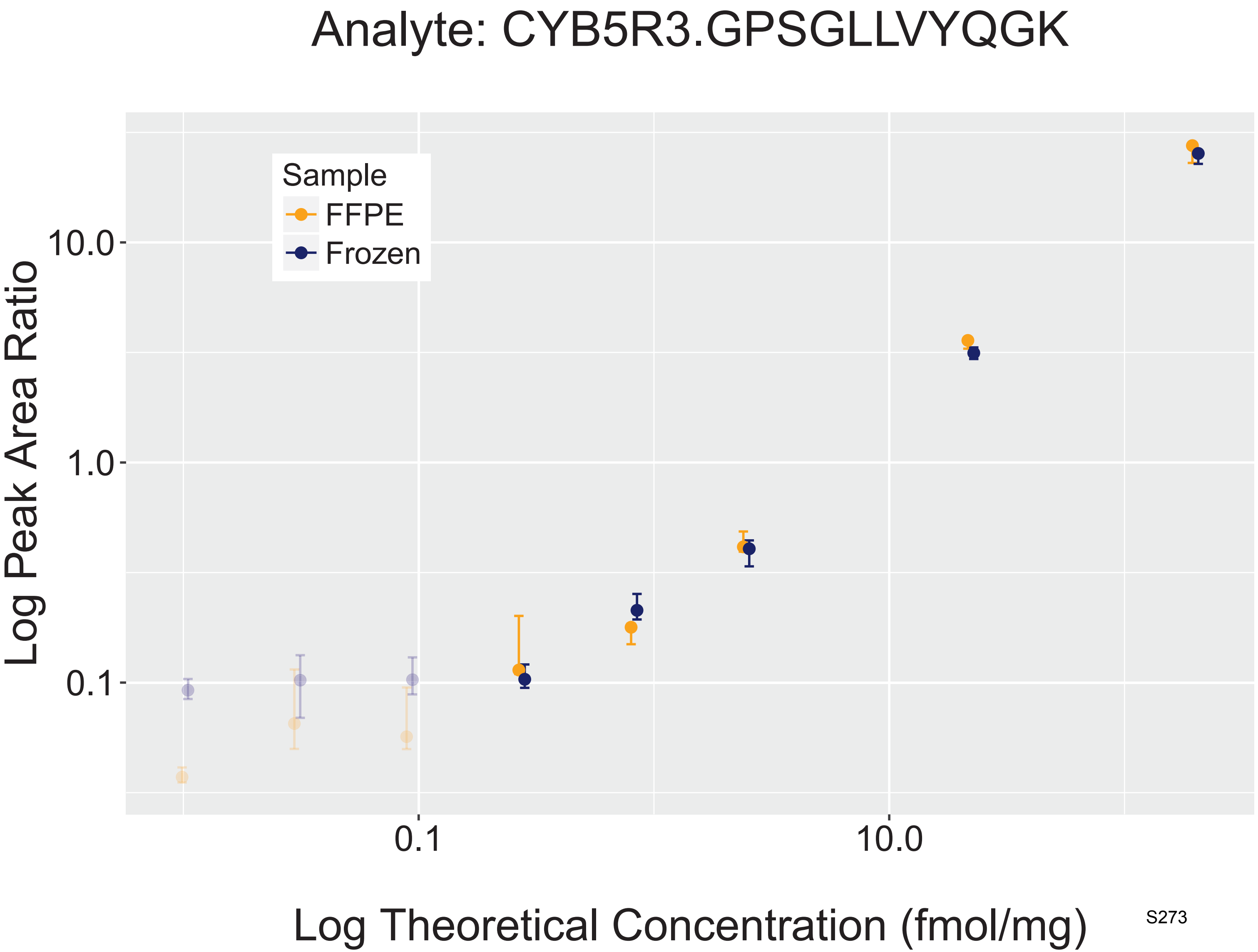
Analyte: DUT.GNVGVVLFNFGK
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S270

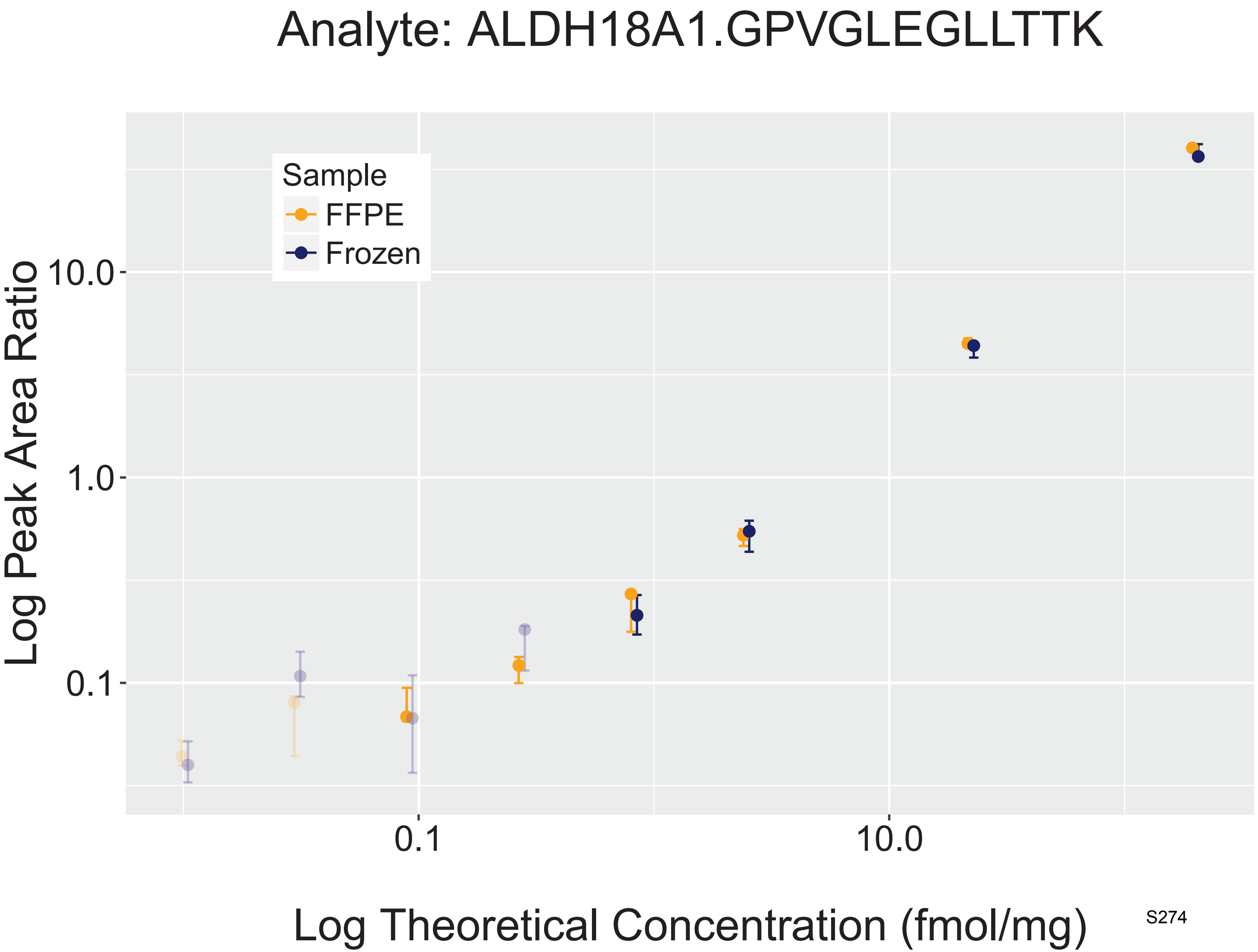


Analyte: STOM.GPGLFFILPC[+57]TDSFIK
Sample
FFPE
Frozen
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S271

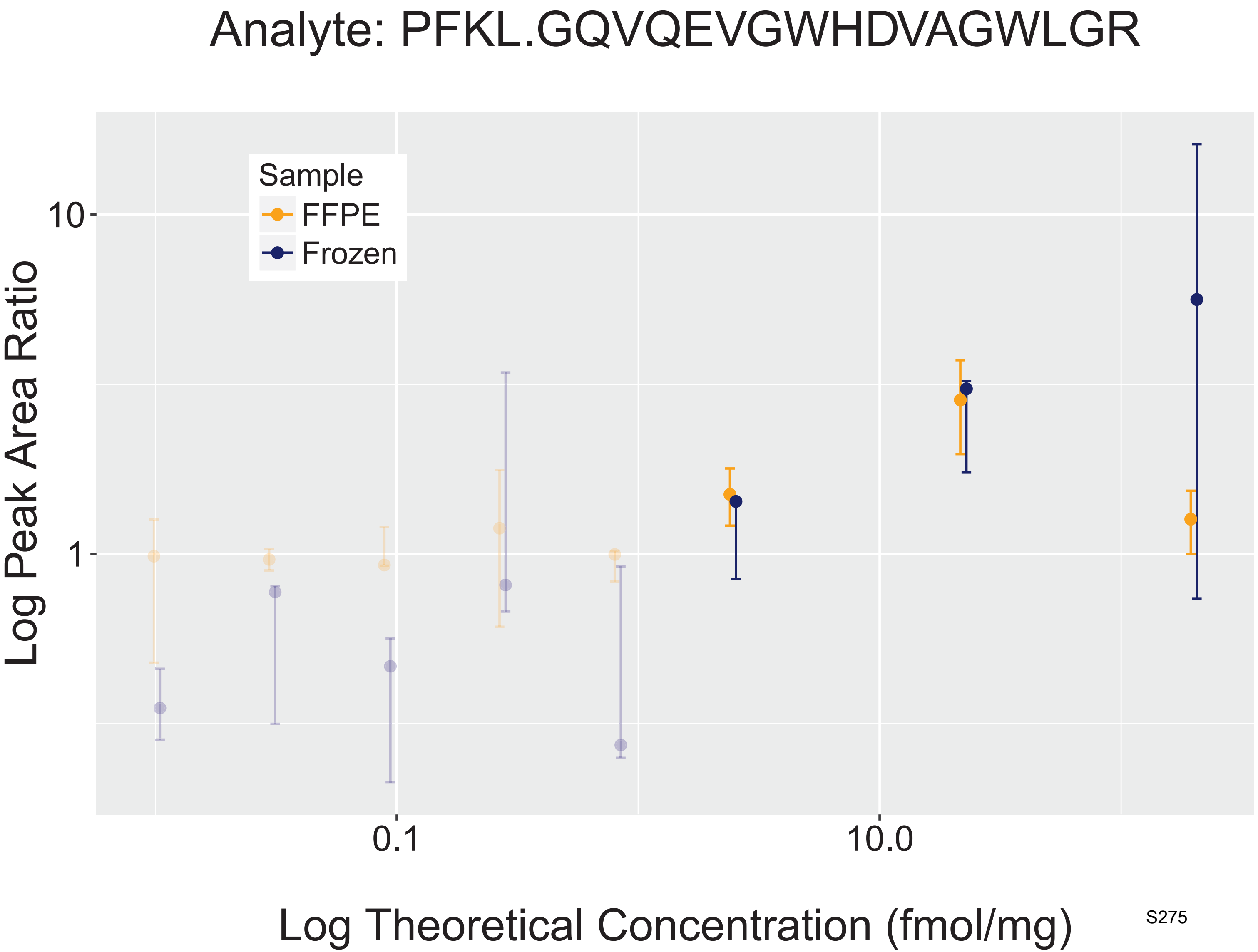

Analyte: NT5E.GPLASQISGLYLPYK
Sample
FFPE
Frozen
Log Peak Area Ratio
100
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)


Analyte: CYB5R3.GPSGLLVYQGK
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S273

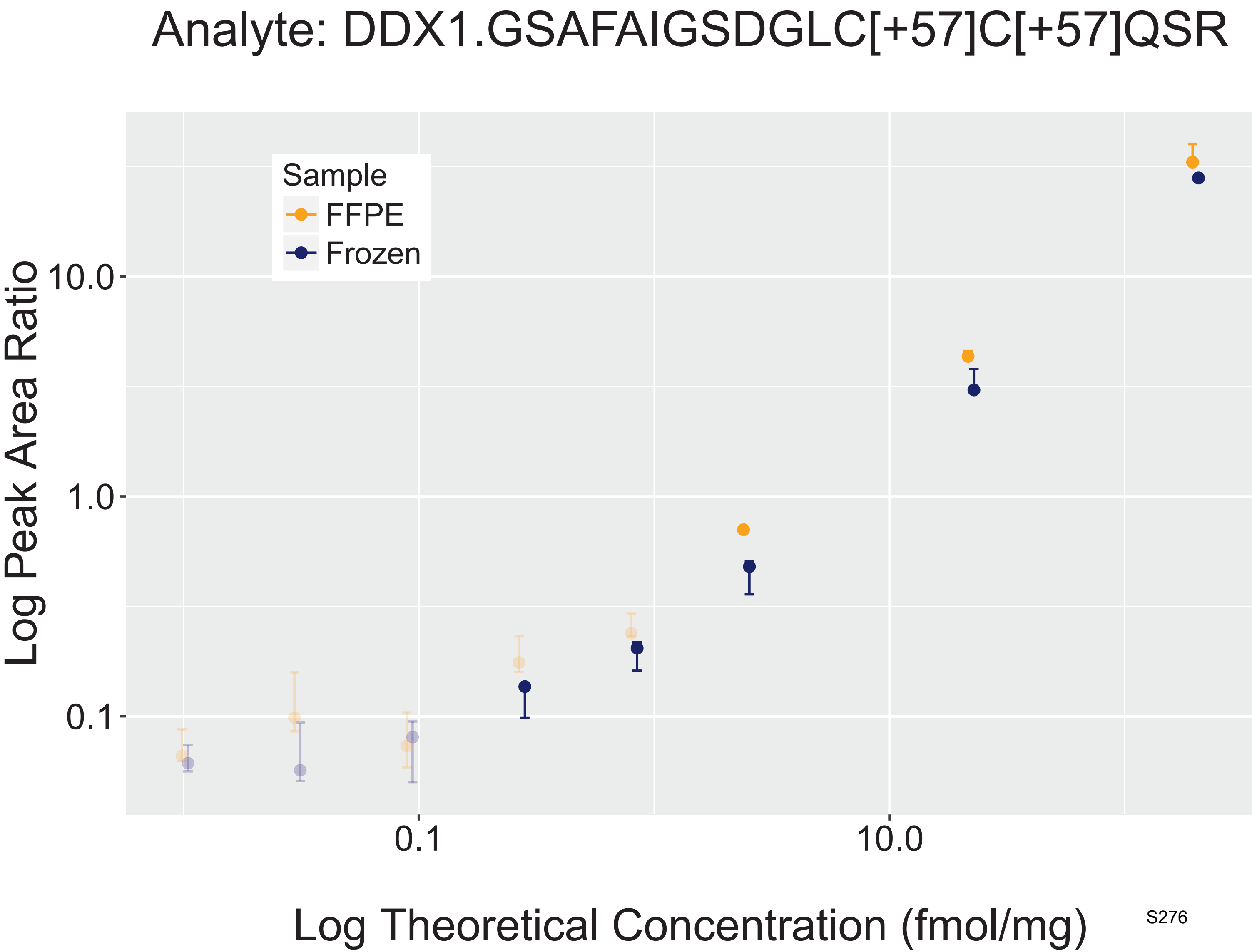


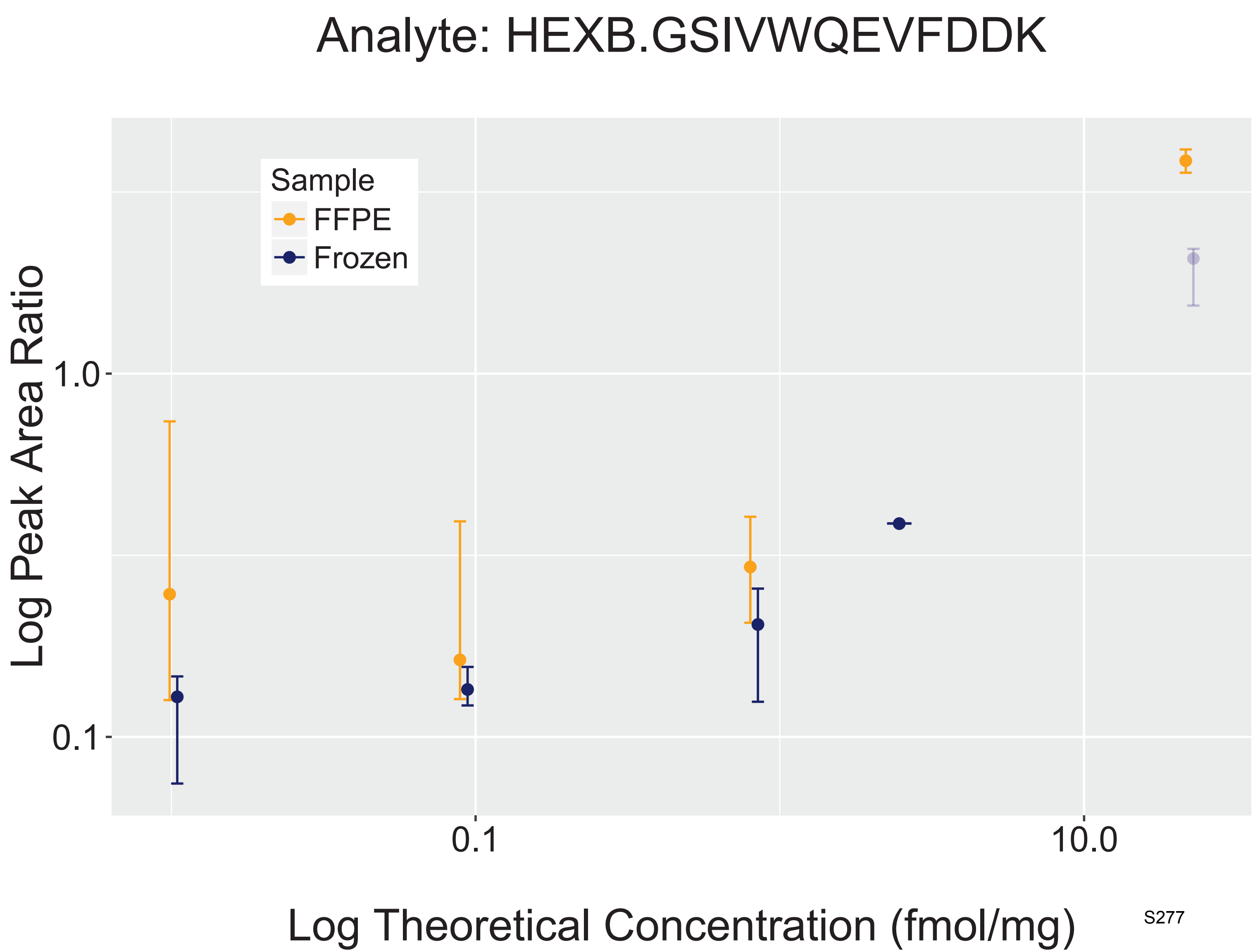
Analyte: ALDH18A1.GPVGLEGLLTTK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S274

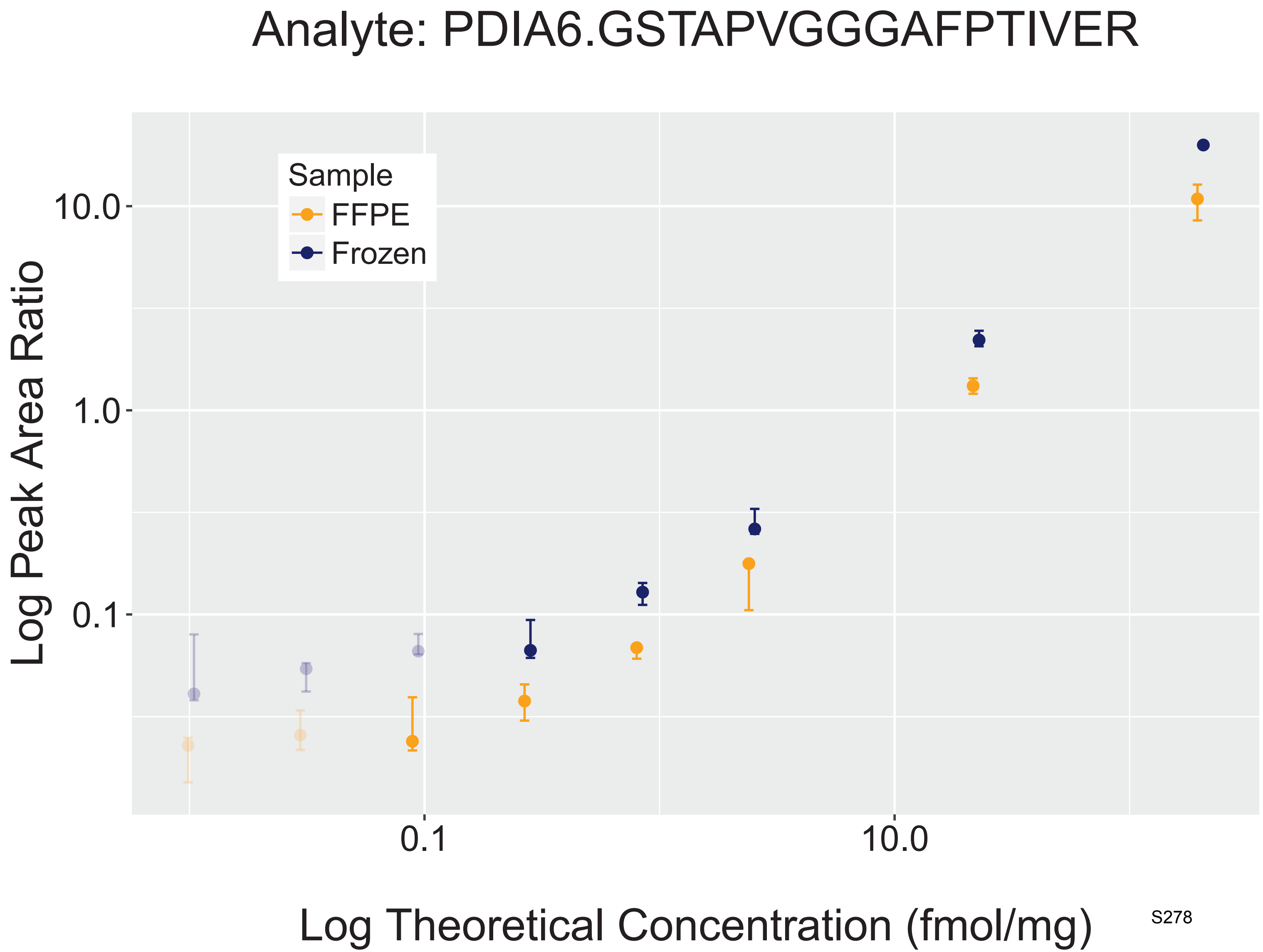

Analyte: PFKL.GQVQEVGWHDVAGWLGR
Sample
FFPE
Frozen
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S275

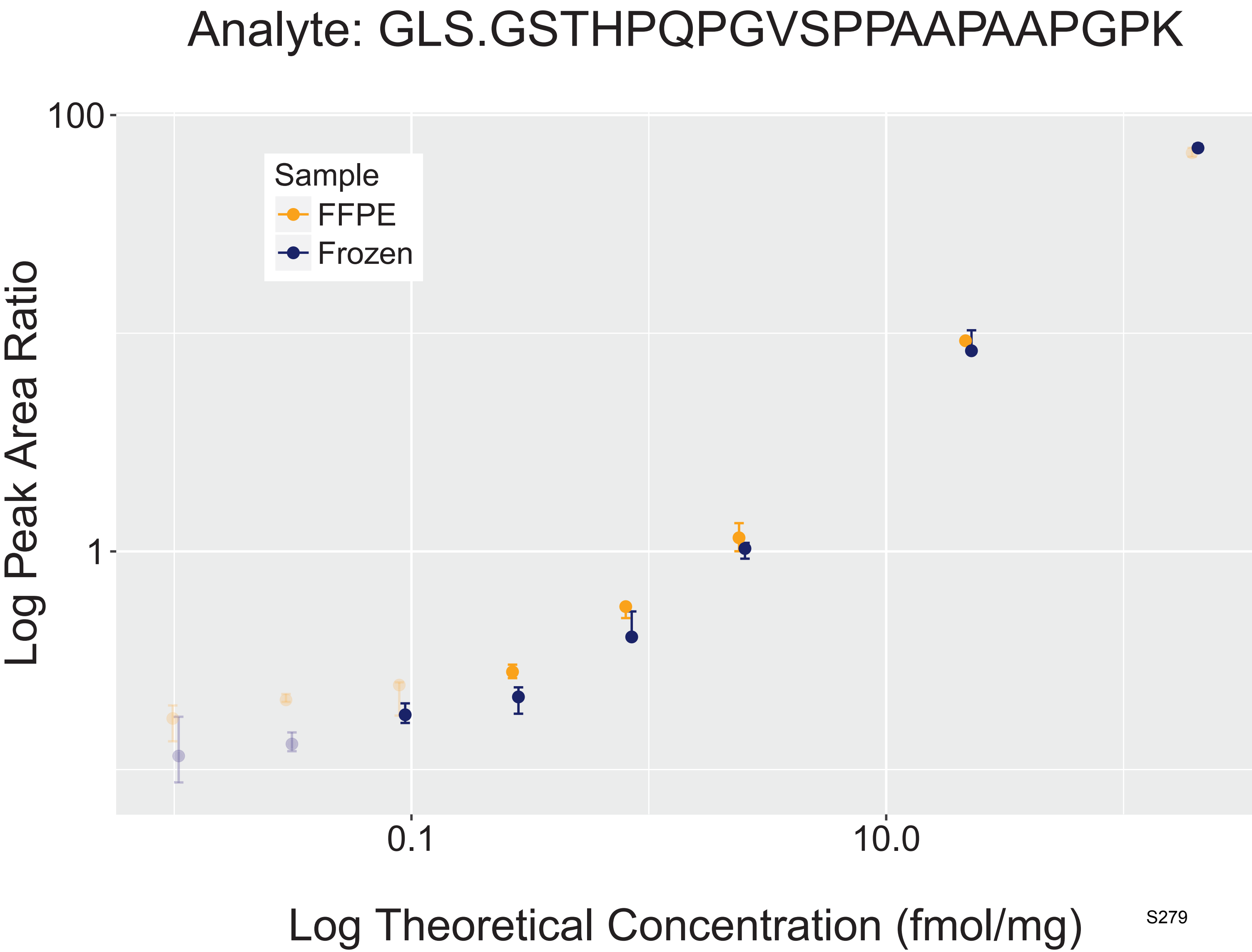

Analyte: DDX1.GSAFAIGSDGLC[+57]C[+57]QSR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

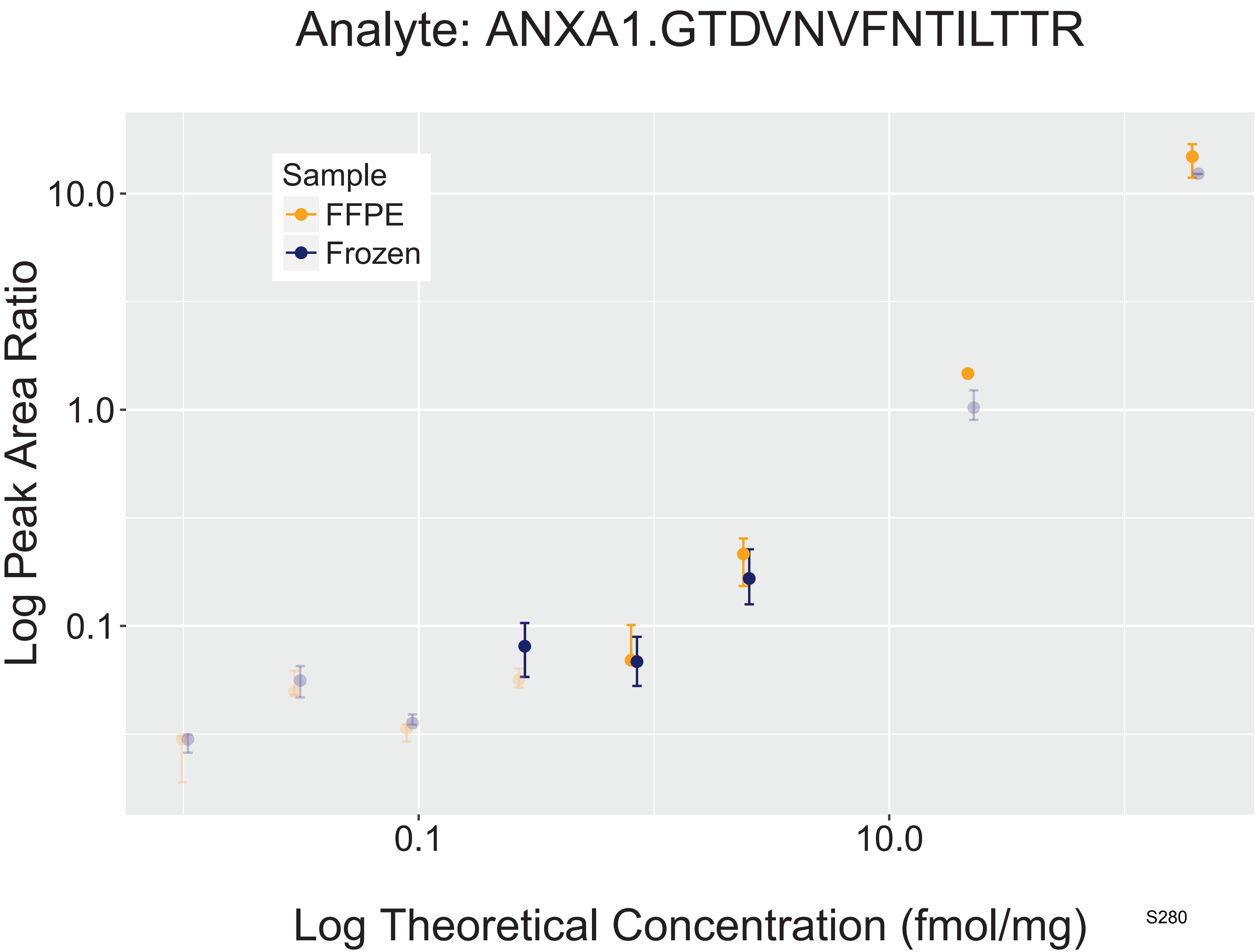


Analyte: HEXB.GSIVWQEVFDDK
Sample
FFPE
Frozen
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

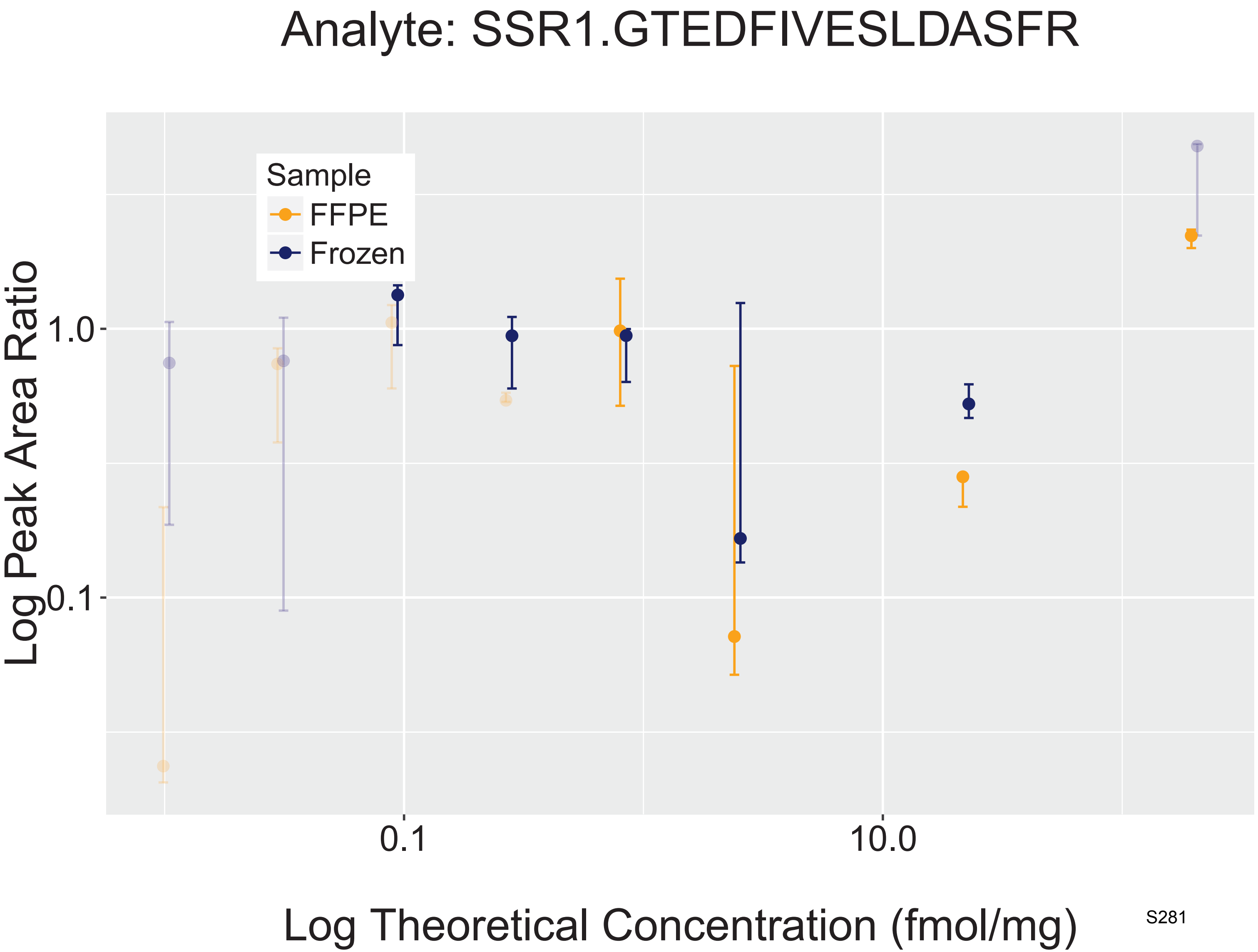

Analyte: PDIA6.GSTAPVGGGAFPTIVER
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S278


Analyte: GLS.GSTHPQPGVSPPAAPAAPGPK
100
1
Log Peak Area Ratio
Sample
FFPE
Frozen
0.1
10.0
Log Theoretical Concentration (fmol/mg)

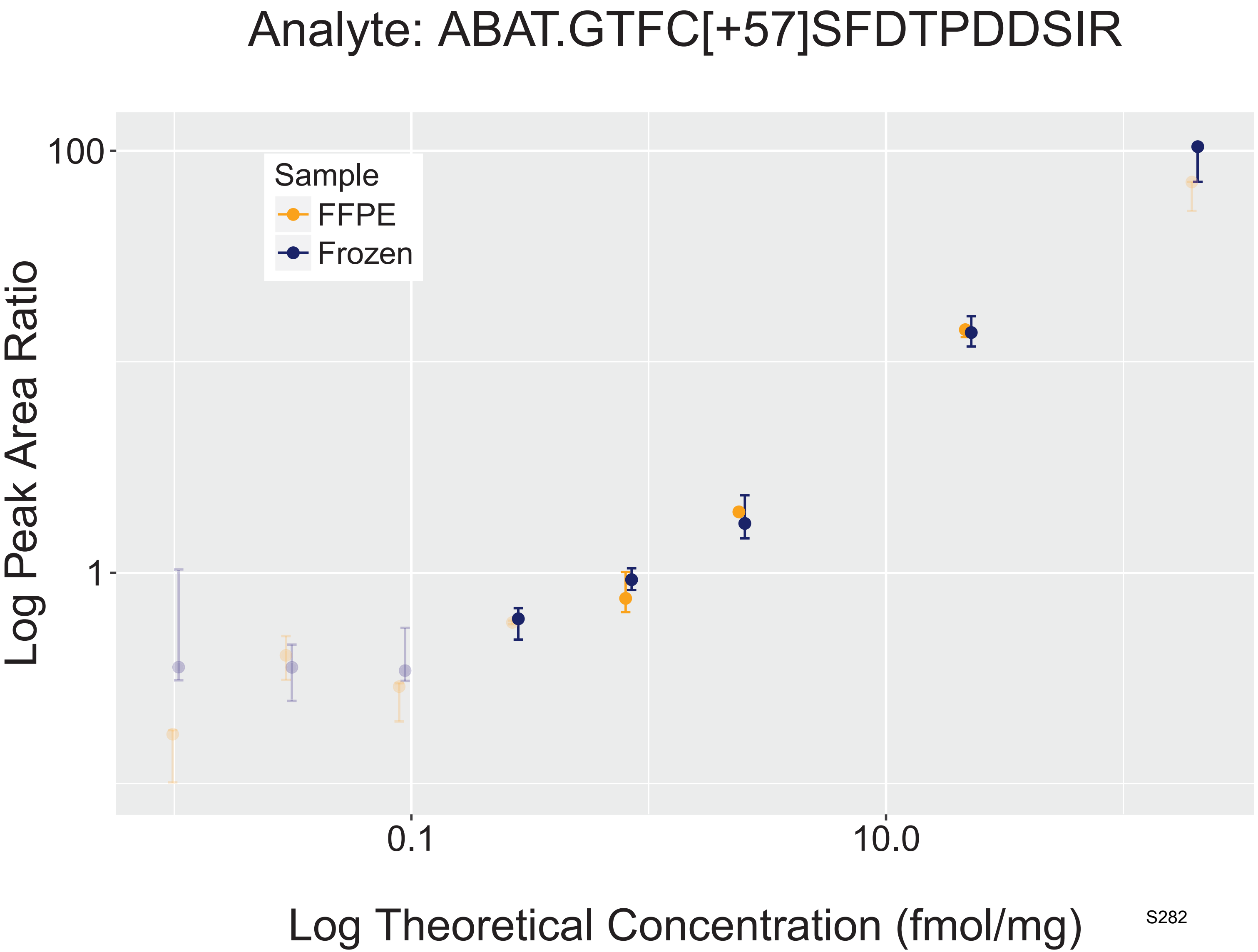


Analyte: ANXA1.GTDVNVFNTILTTR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S280



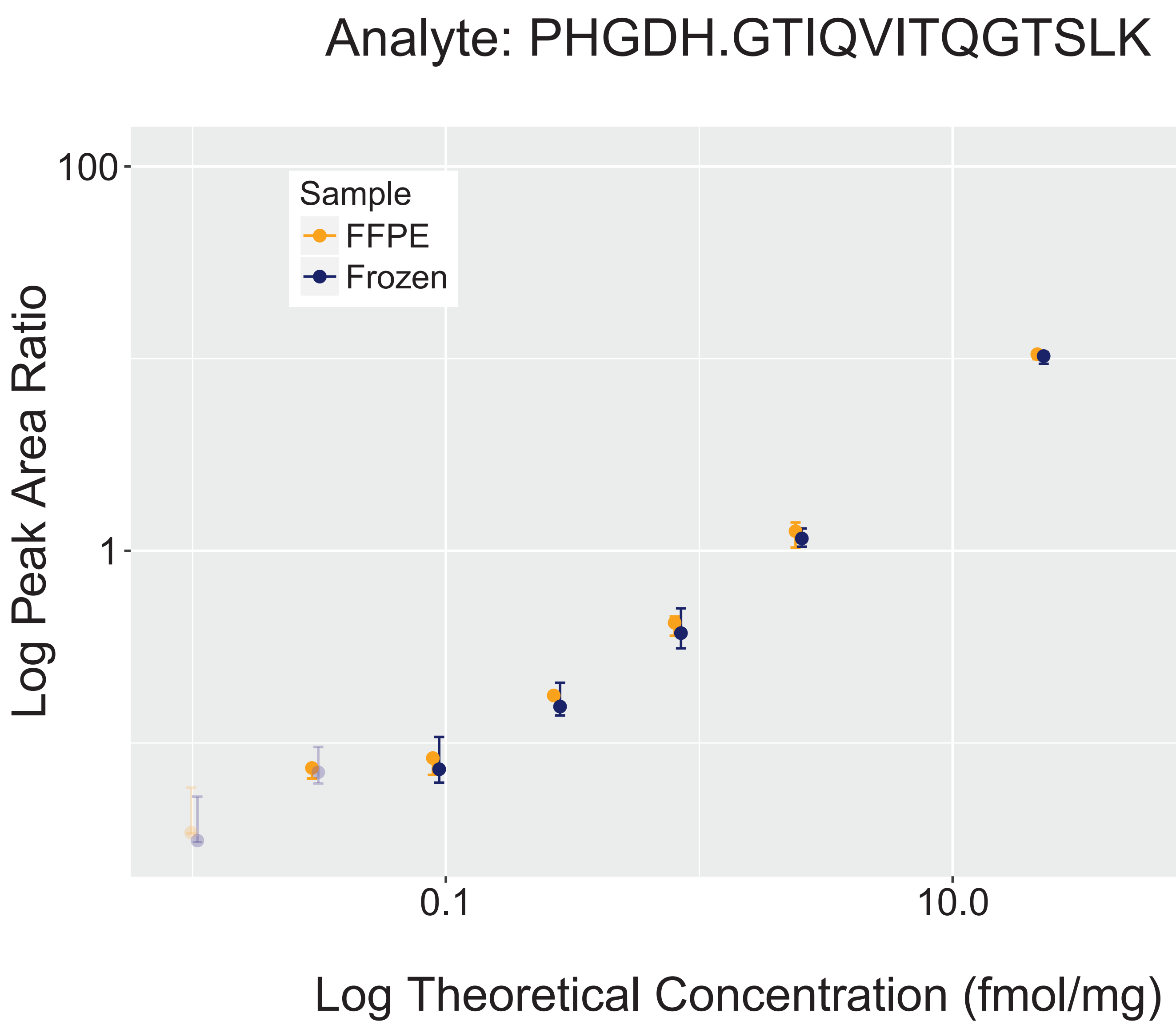
Analyte: SSR1.GTEDFIVESLDASFR
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S281

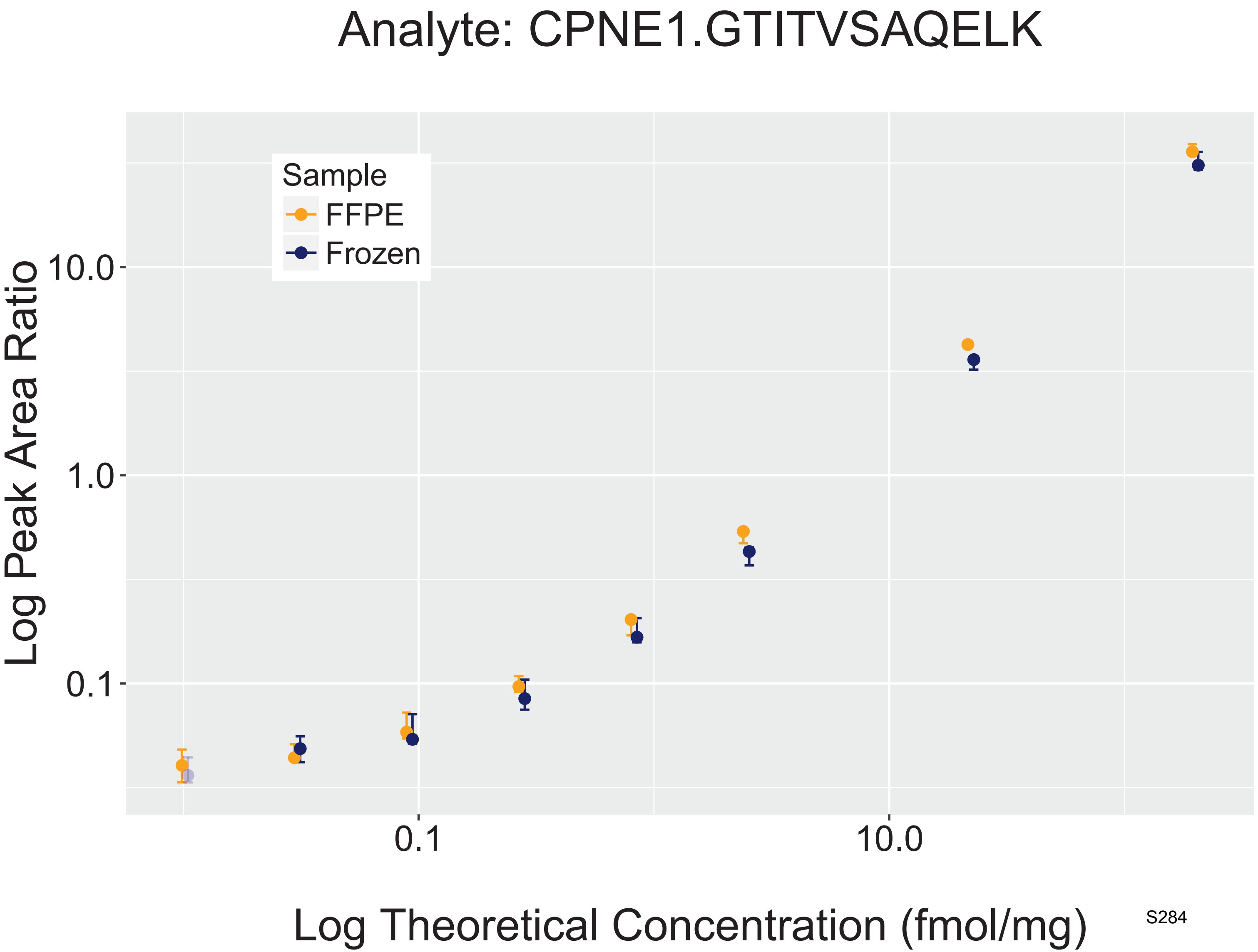


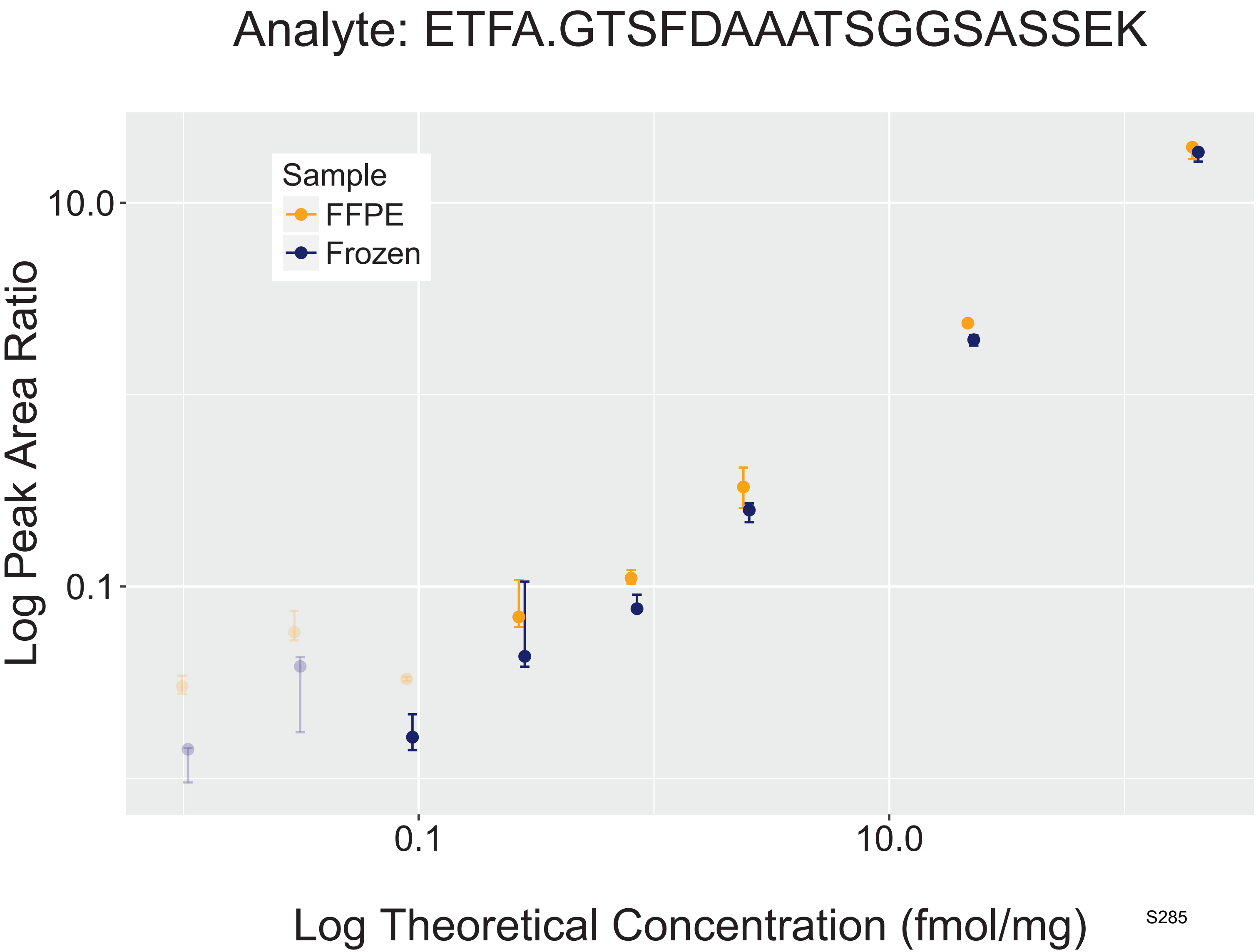
Analyte: ABAT.GTFC[+57]SFDTPDDSIR
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S282

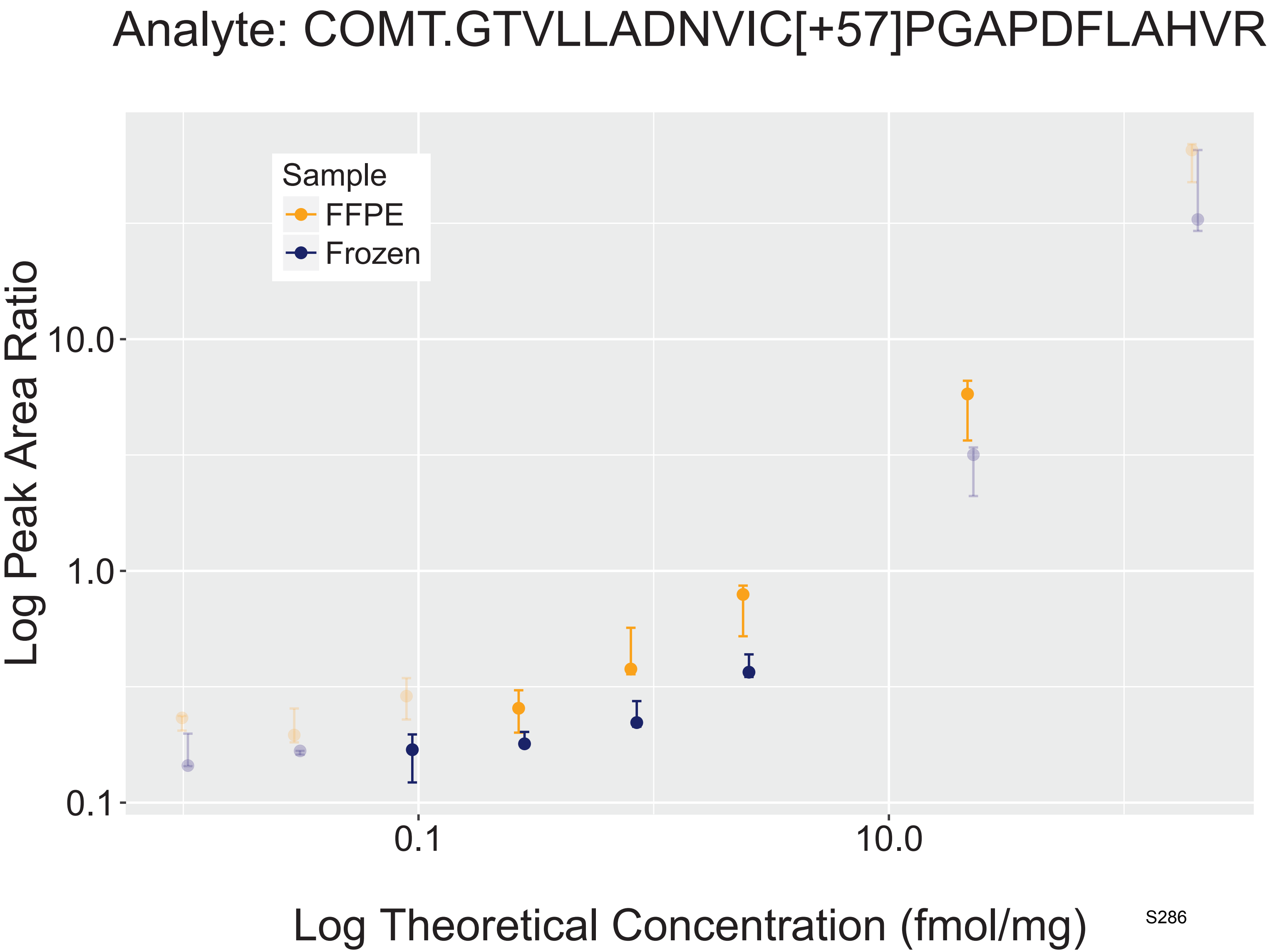

Analyte: PHGDH.GTIQVITQGTSLK
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S283

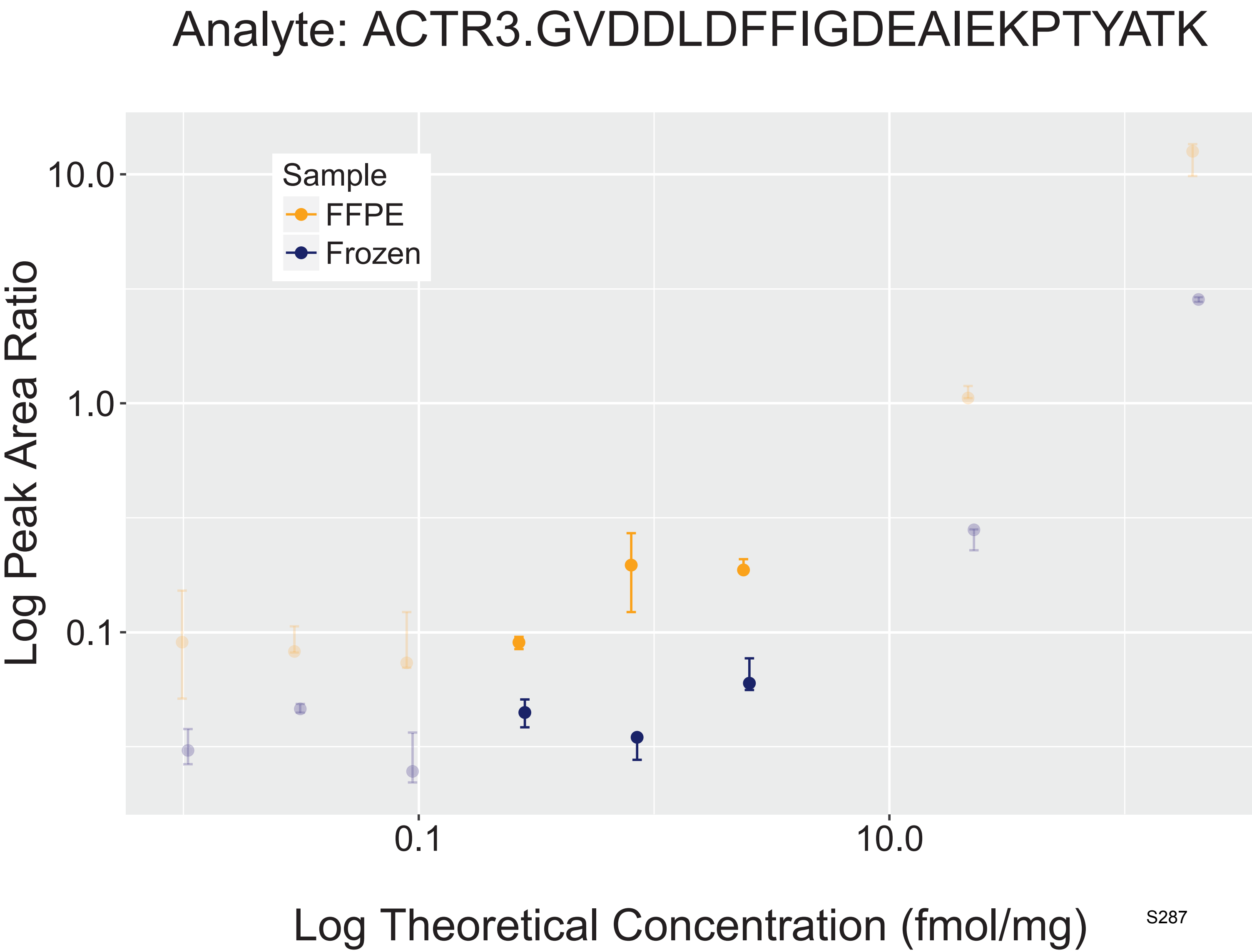

Analyte: CPNE1.GTITVSAQELK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)


Analyte: ETFA.GTSFDAAATSGGSASSEK
Sample
FFPE
Frozen
10.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S285

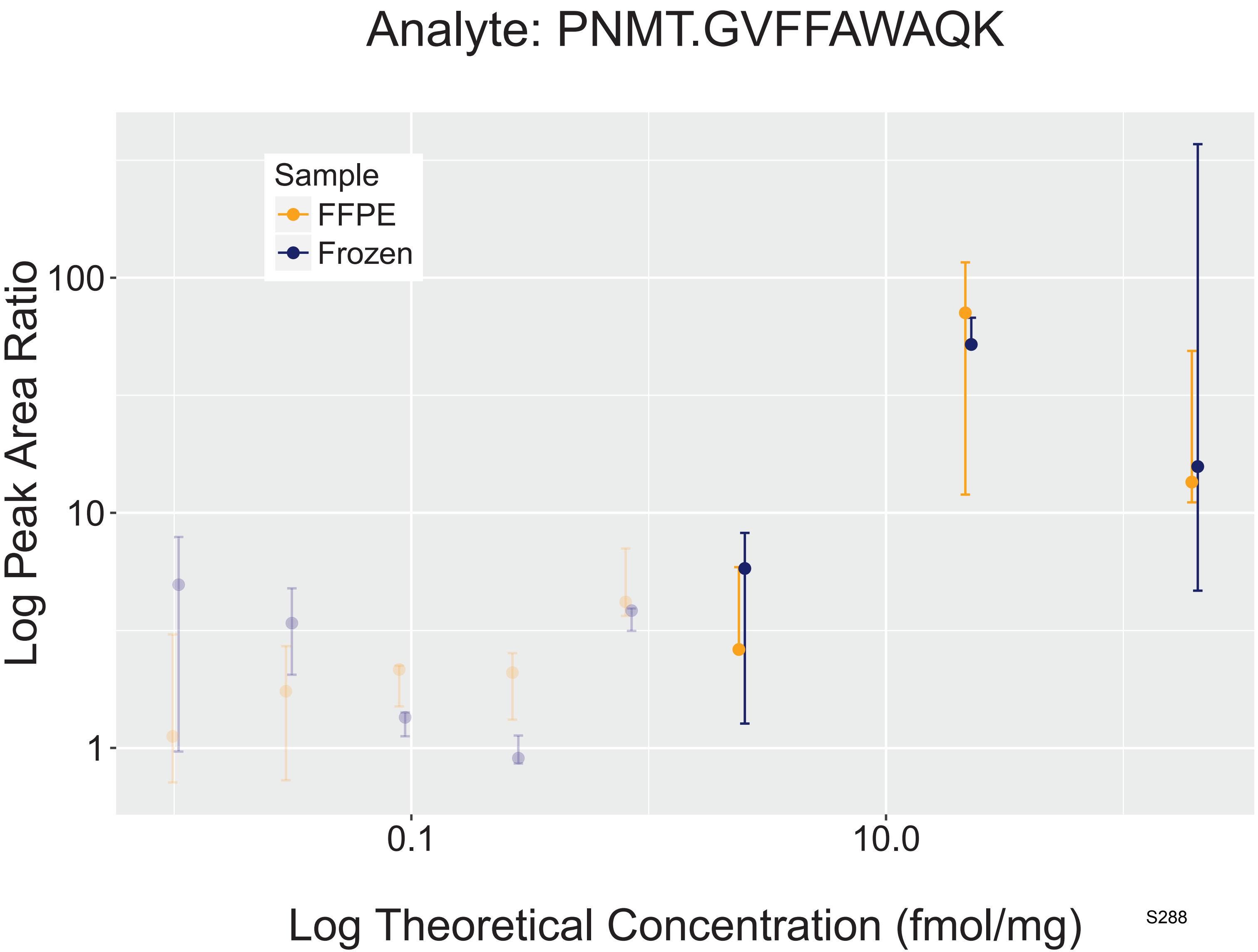


Analyte: COMT.GTVLLADNVIC[+57]PGAPDFLAHVR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S286

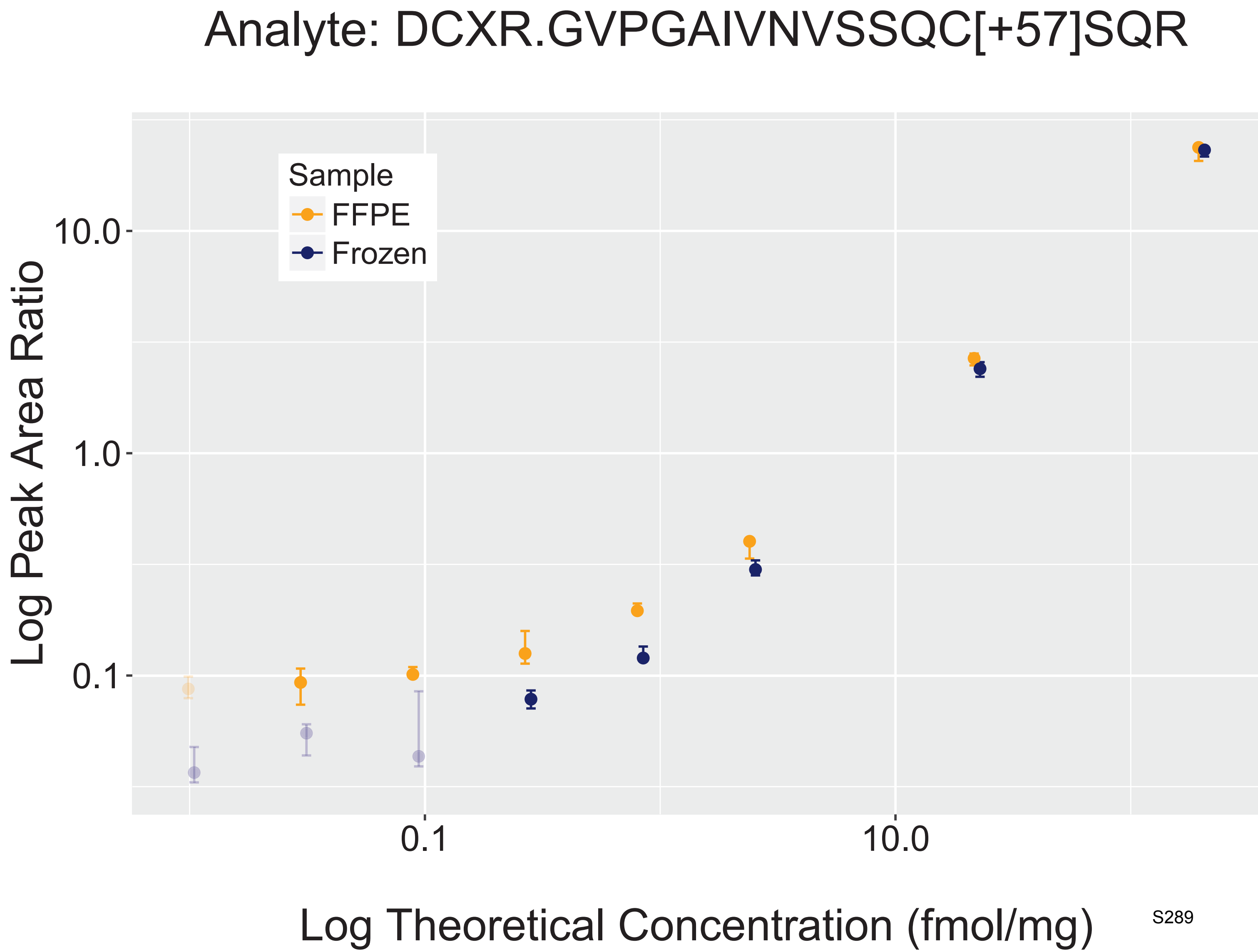


Analyte: ACTR3.GVDDLDFFIGDEAIEKPTYATK
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S287

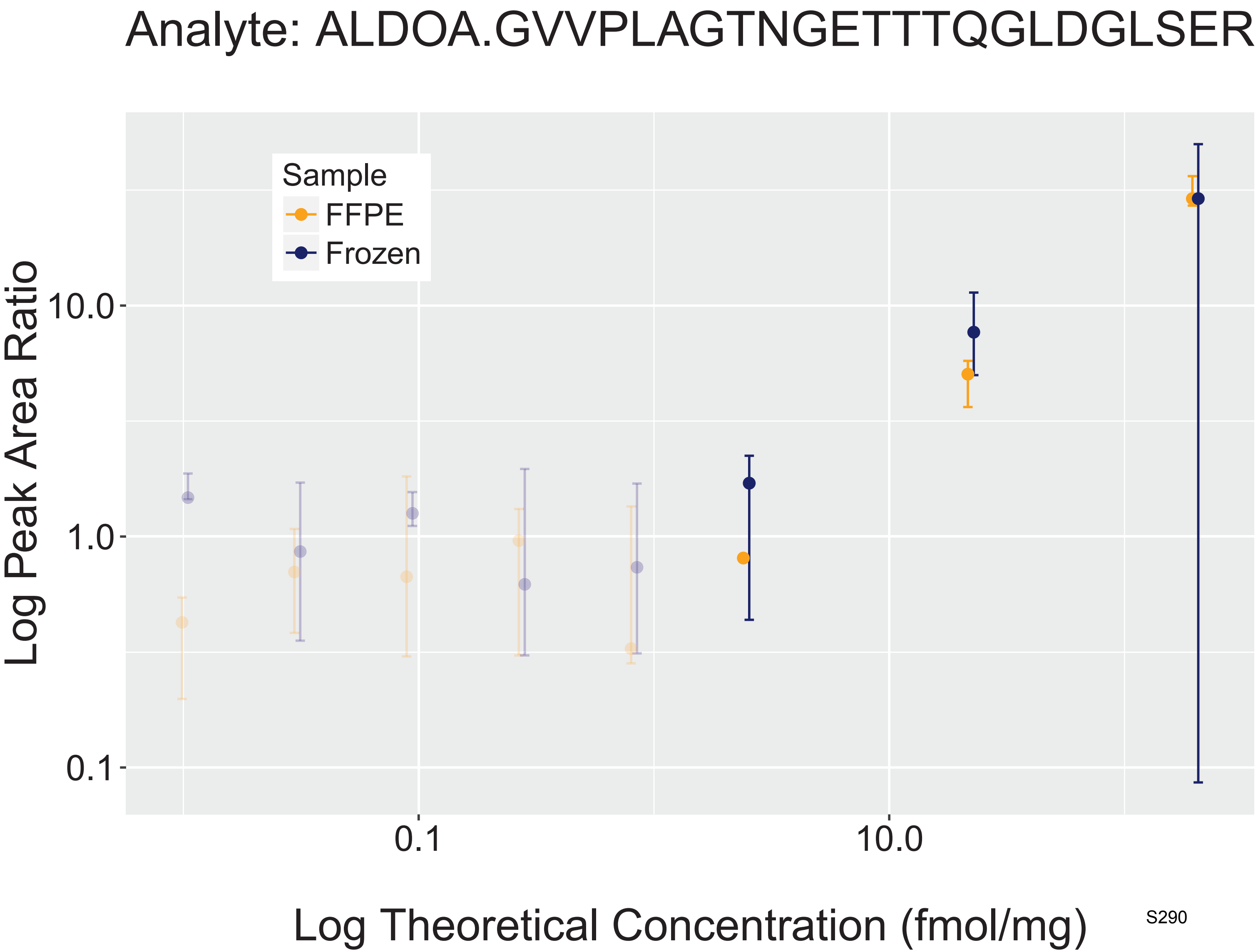


Analyte: PNMT.GVFFAWAQK
Sample
FFPE
Frozen
Log Peak Area Ratio
100
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)



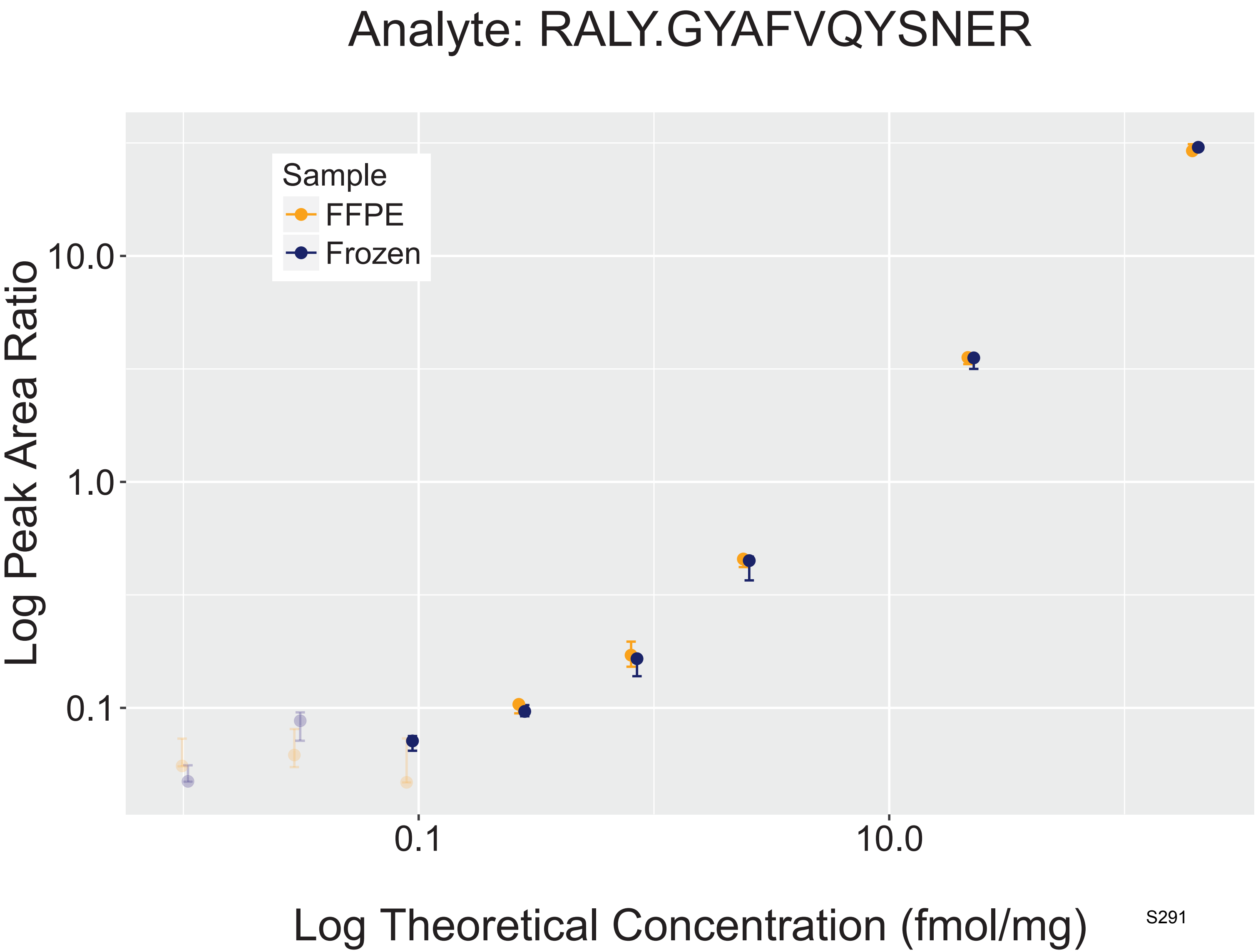
Analyte: DCXR.GVPGAIVNVSSQC[+57]SQR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S289

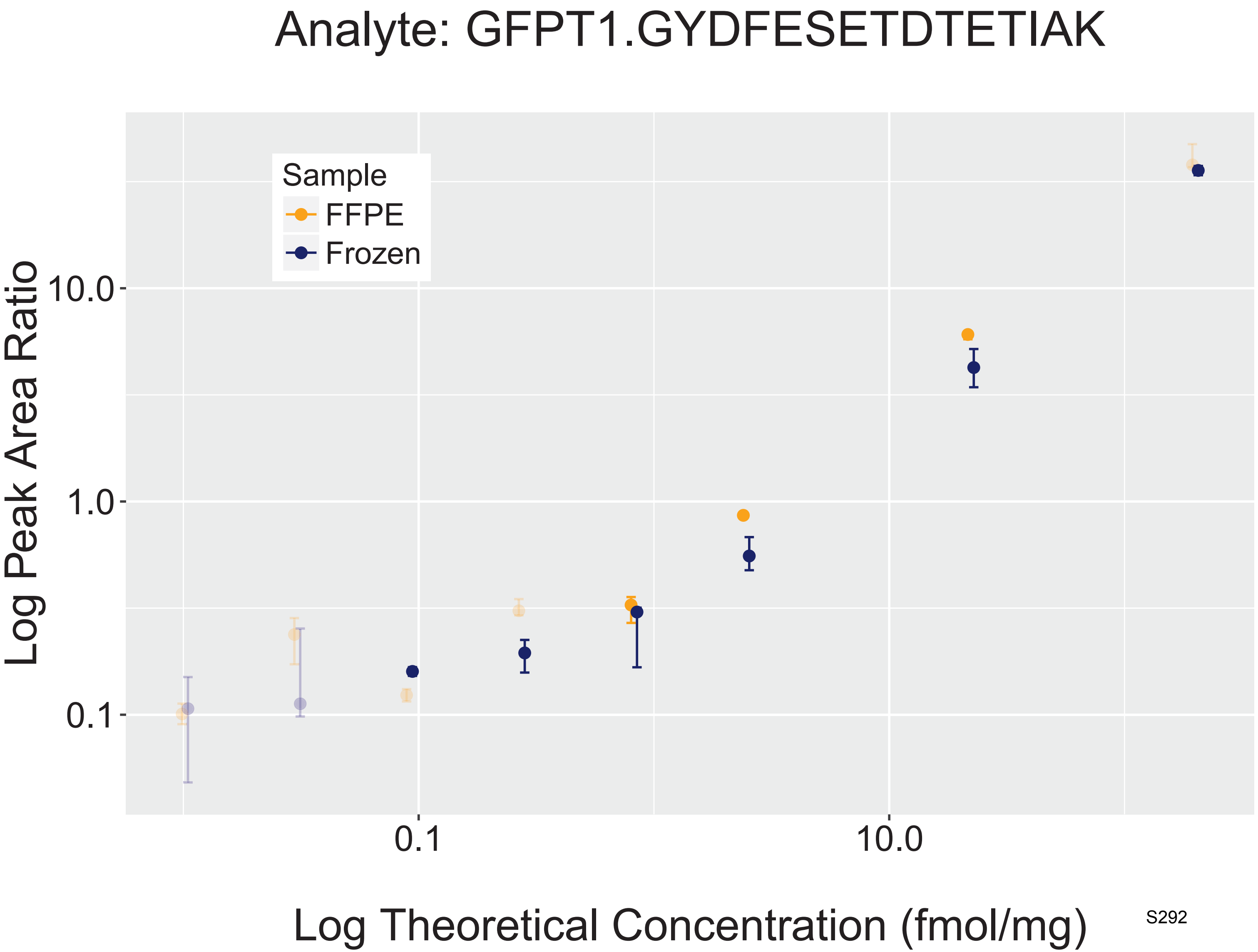


Analyte: ALDOA.GVVPLAGTNGETTTQGLDGLSER
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S290

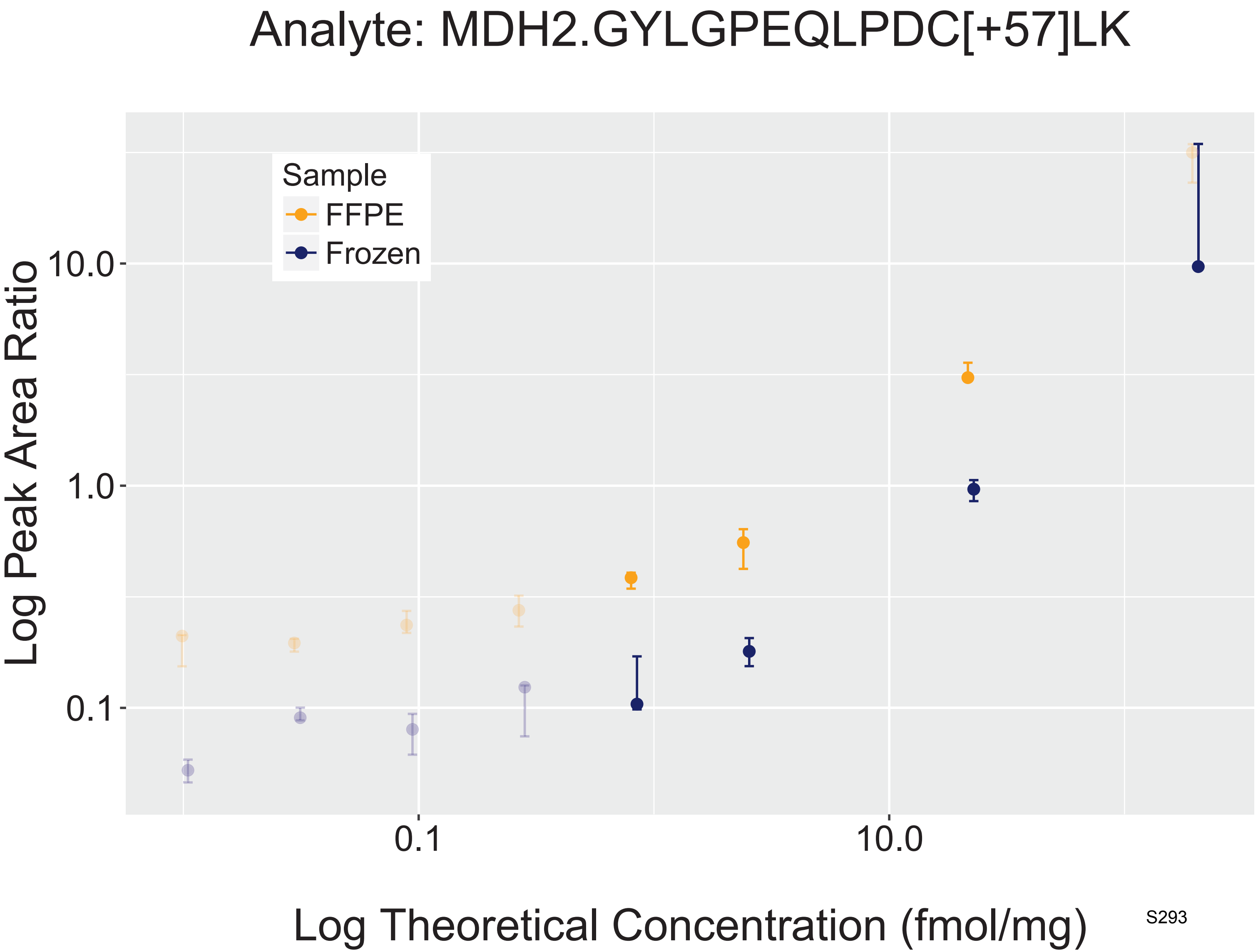


Analyte: RALY.GYAFVQYSNER
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

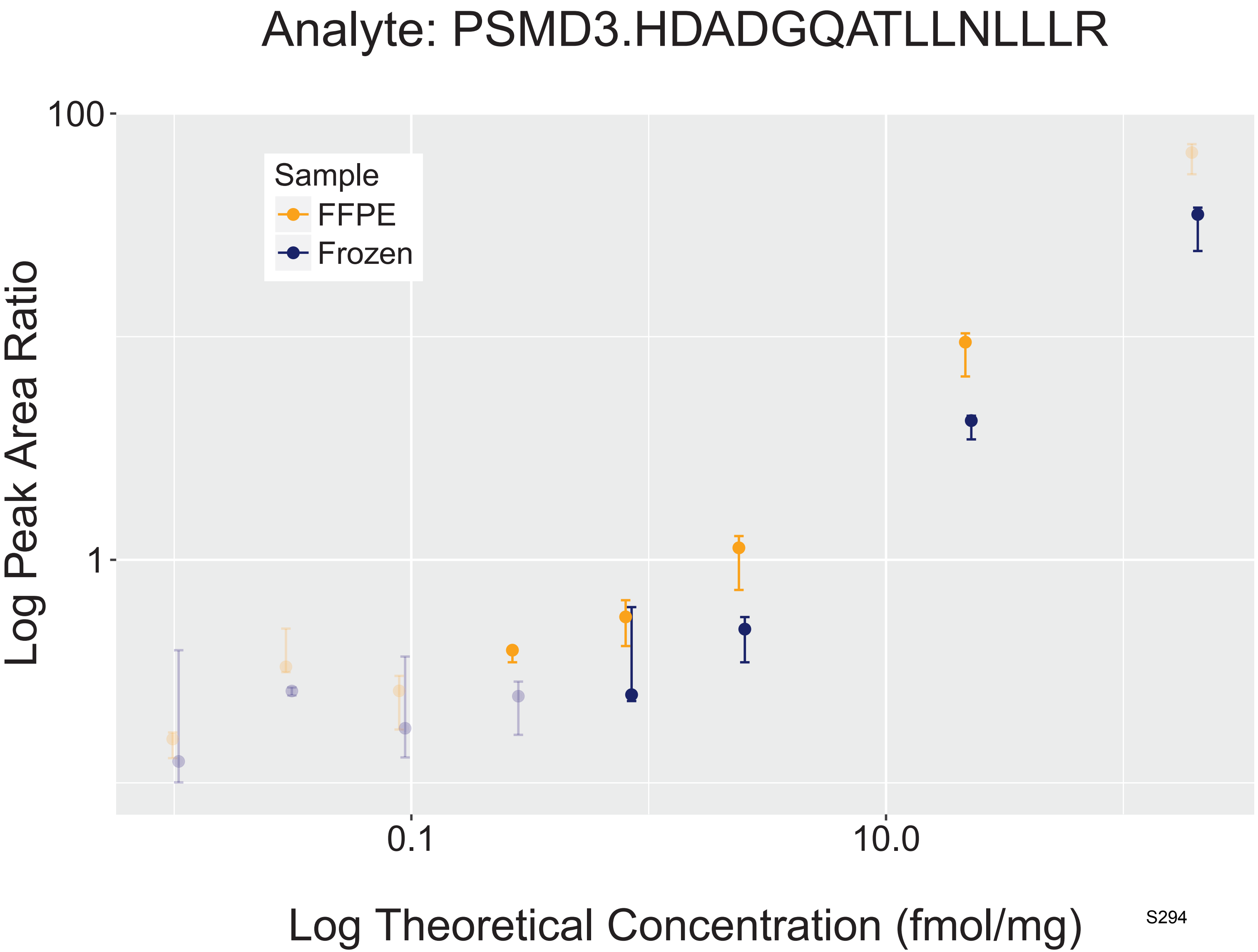


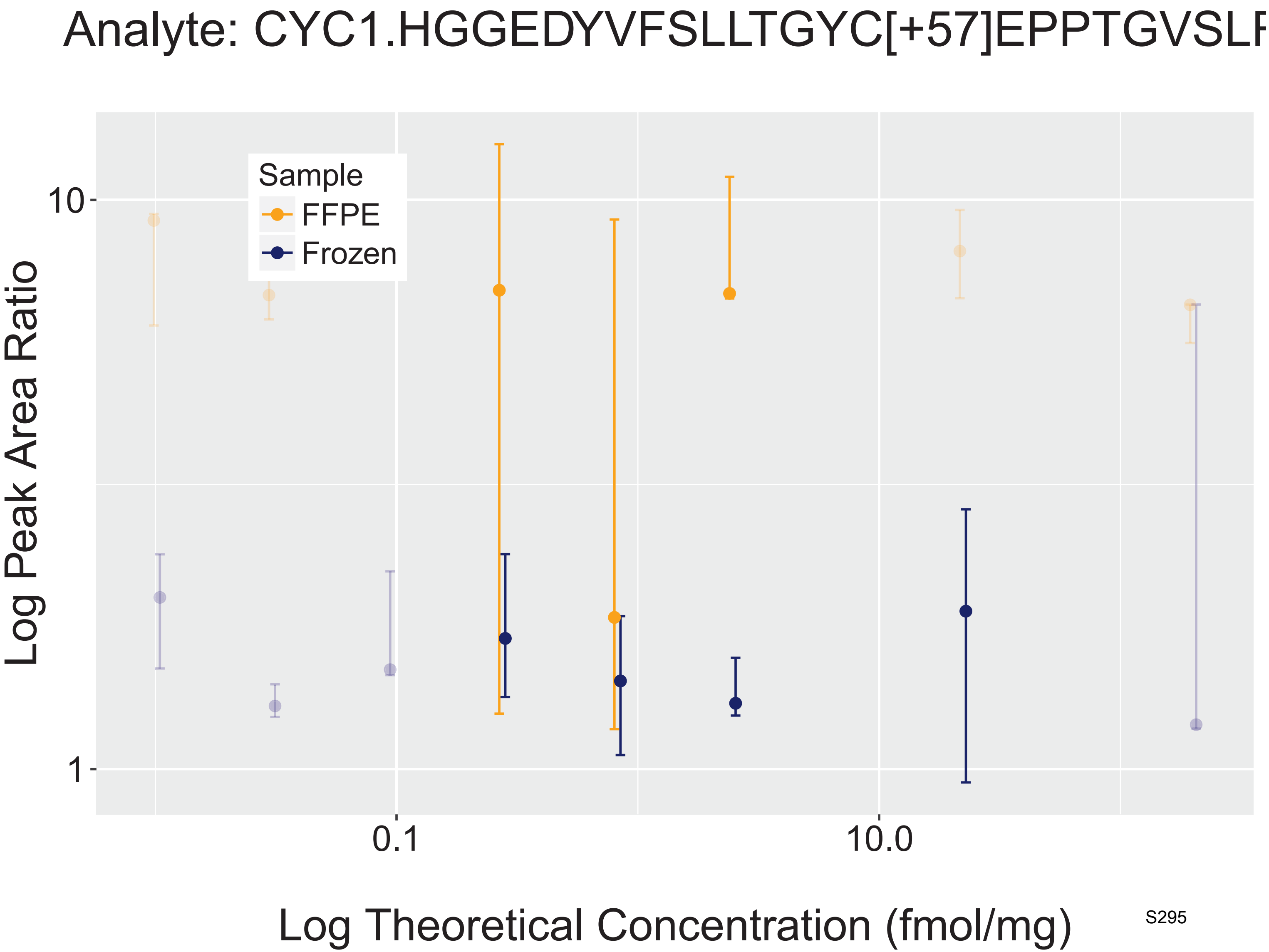
Analyte: GFPT1.GYDFESETDTETIAK
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

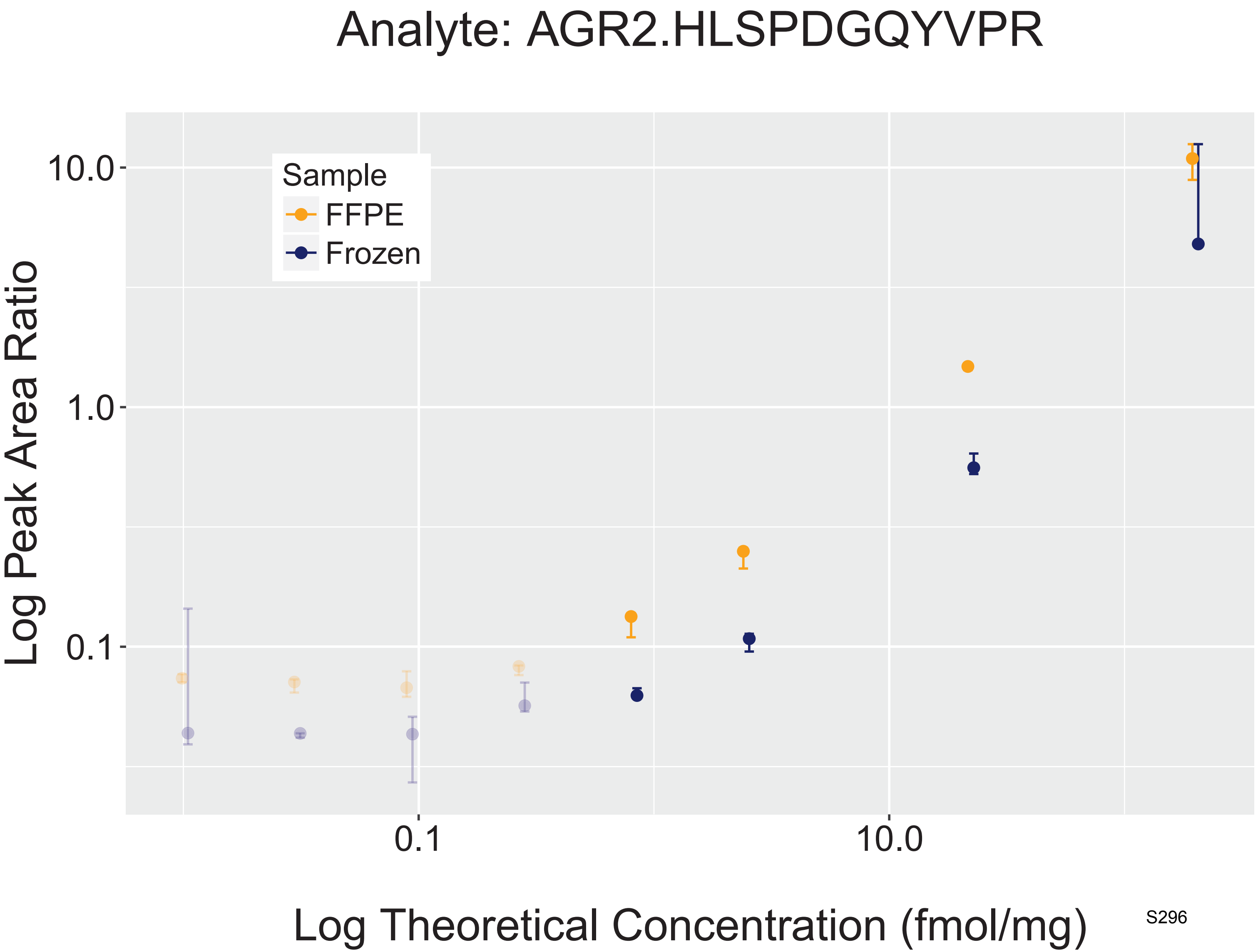
S292



Analyte: MDH2.GYLGPEQLPDC[+57]LK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S293

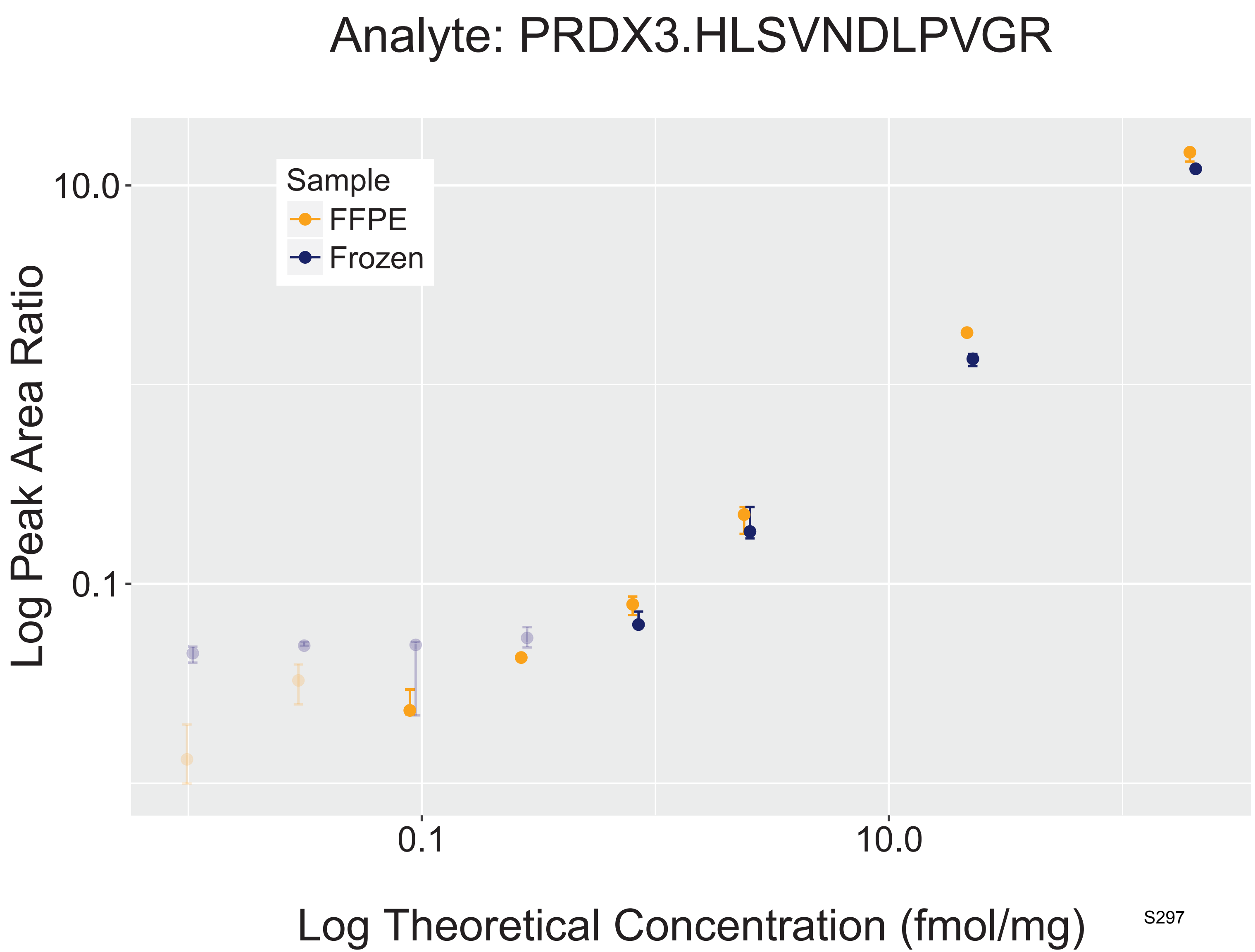

Analyte: PSMD3.HDADGQATLLNLLLR
100
1
Log Peak Area Ratio
Sample
FFPE
Frozen
0.1
10.0
Log Theoretical Concentration (fmol/mg)

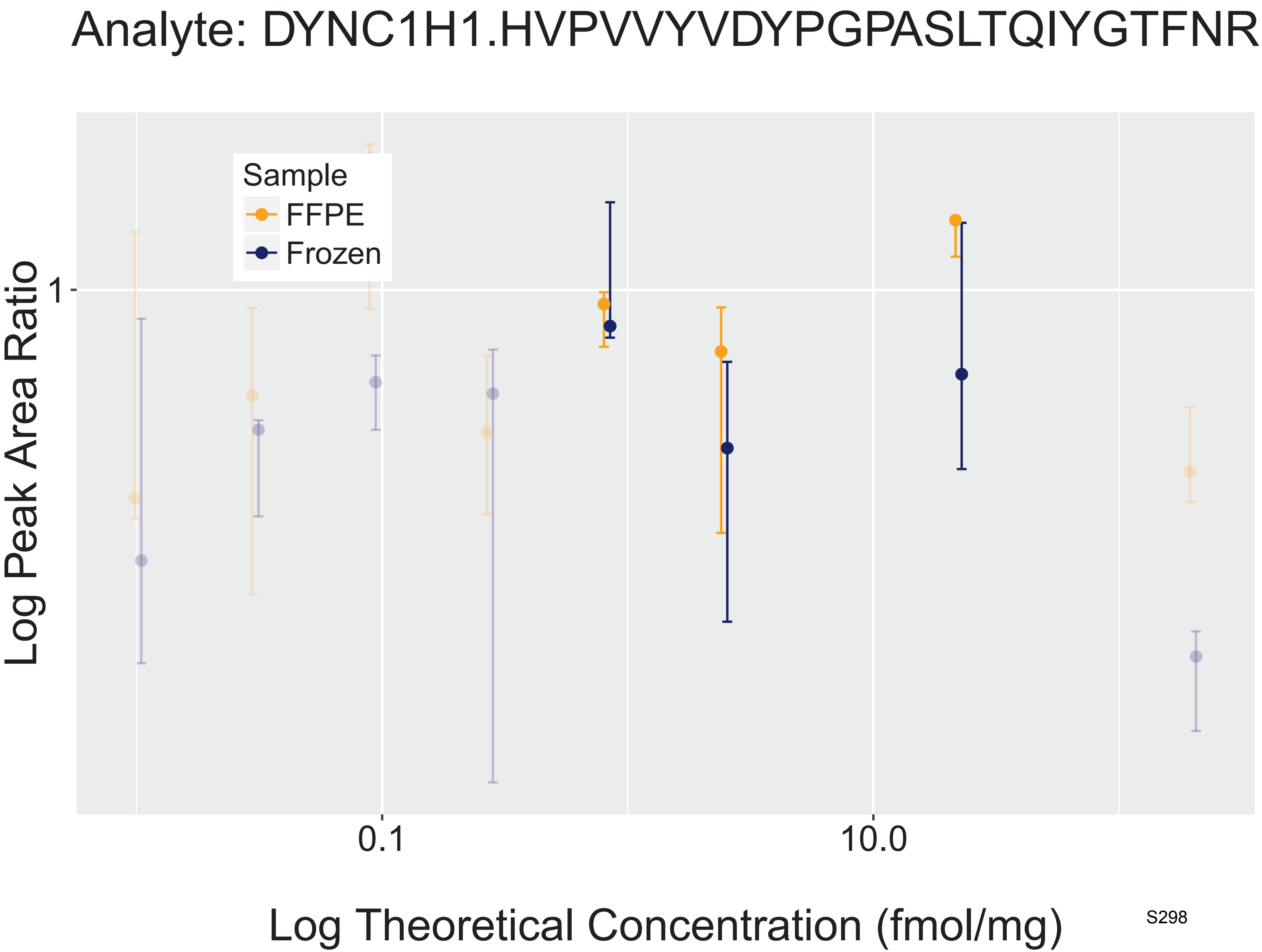

Analyte: CYC1.HGGEDYVFSLLTGYC[+57]EPPTGVSLF
Sample
FFPE
Frozen
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S295

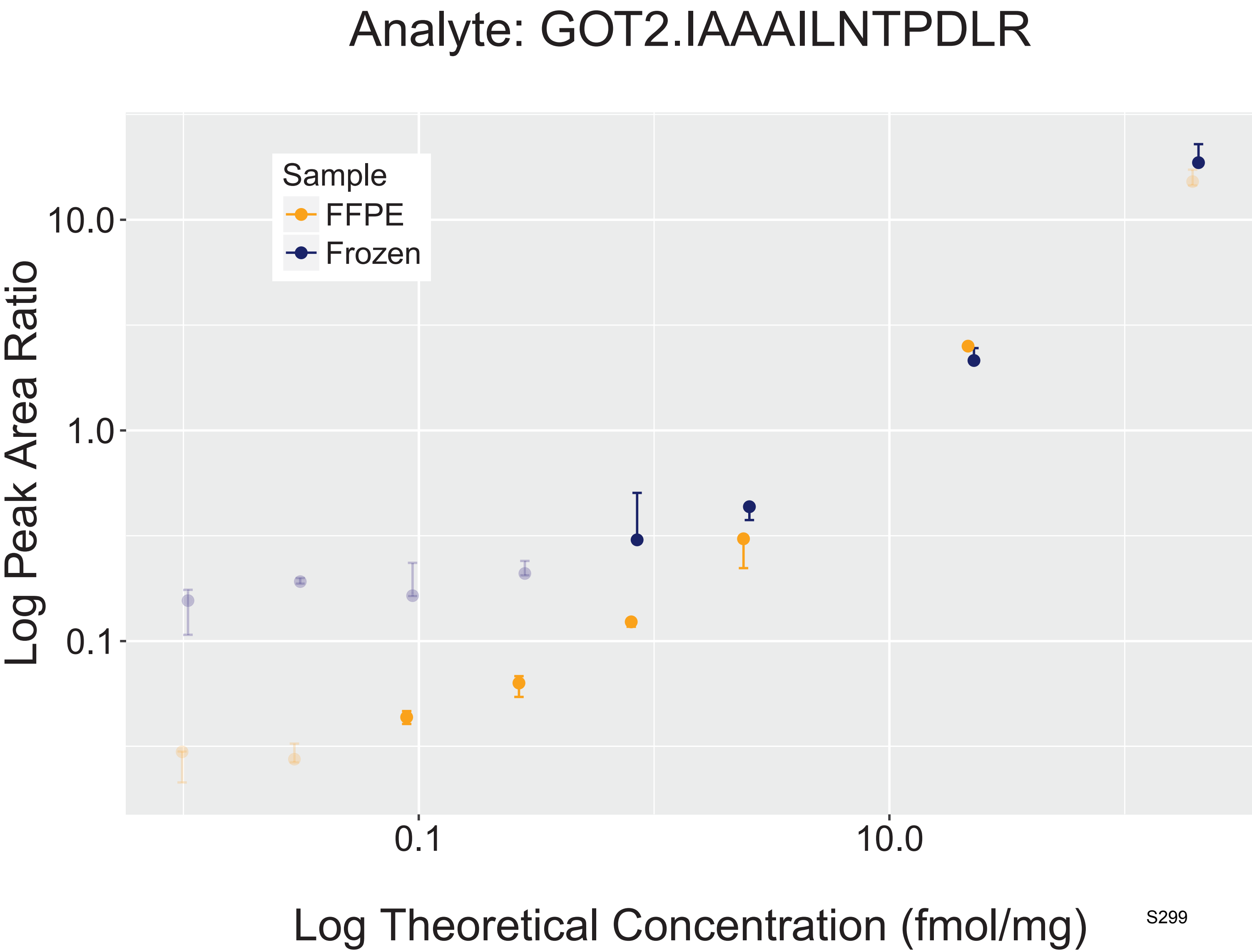


Analyte: AGR2.HLSPDGQYVPR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

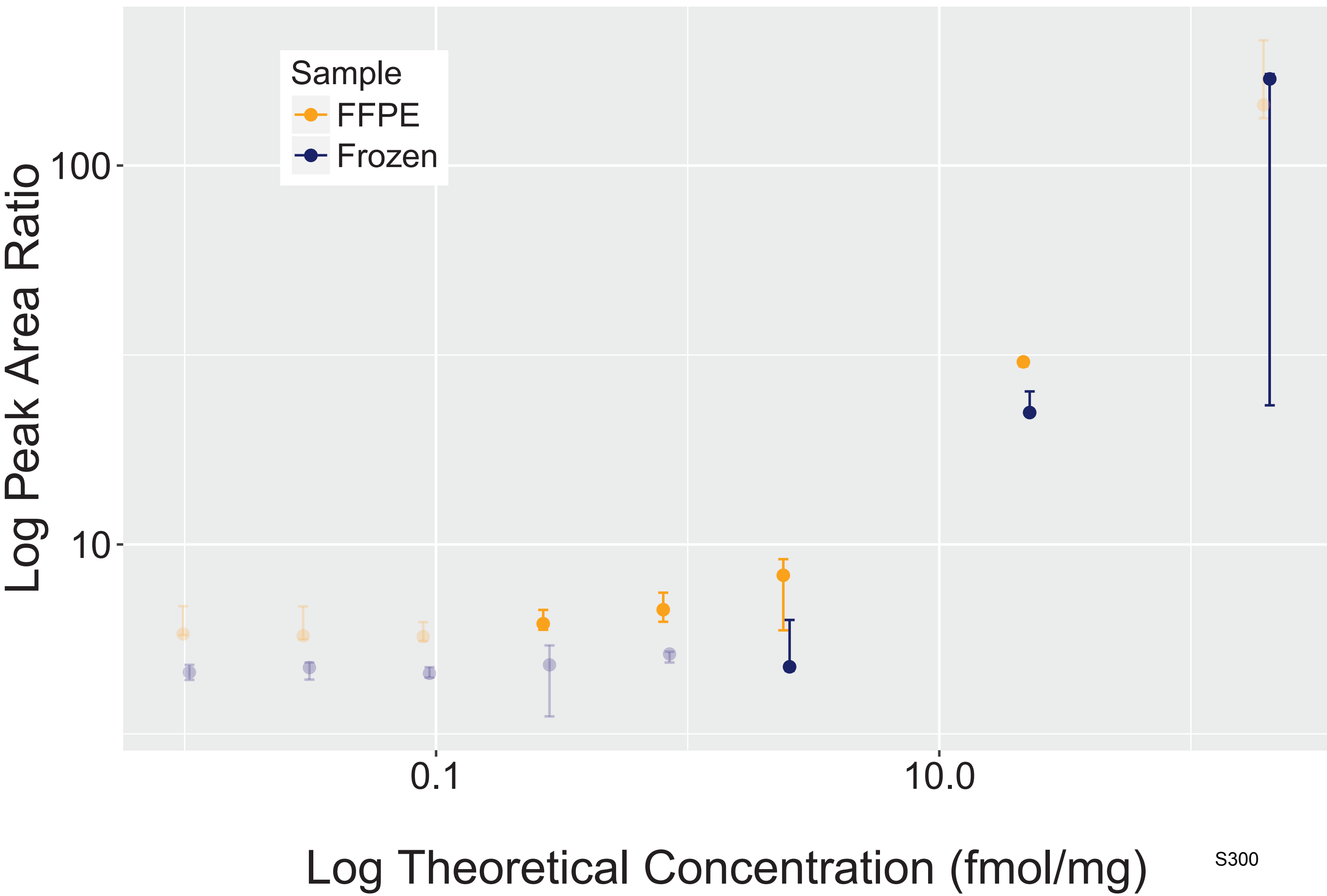
S296


Analyte: PRDX3.HLSVNDLPVGR
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S297

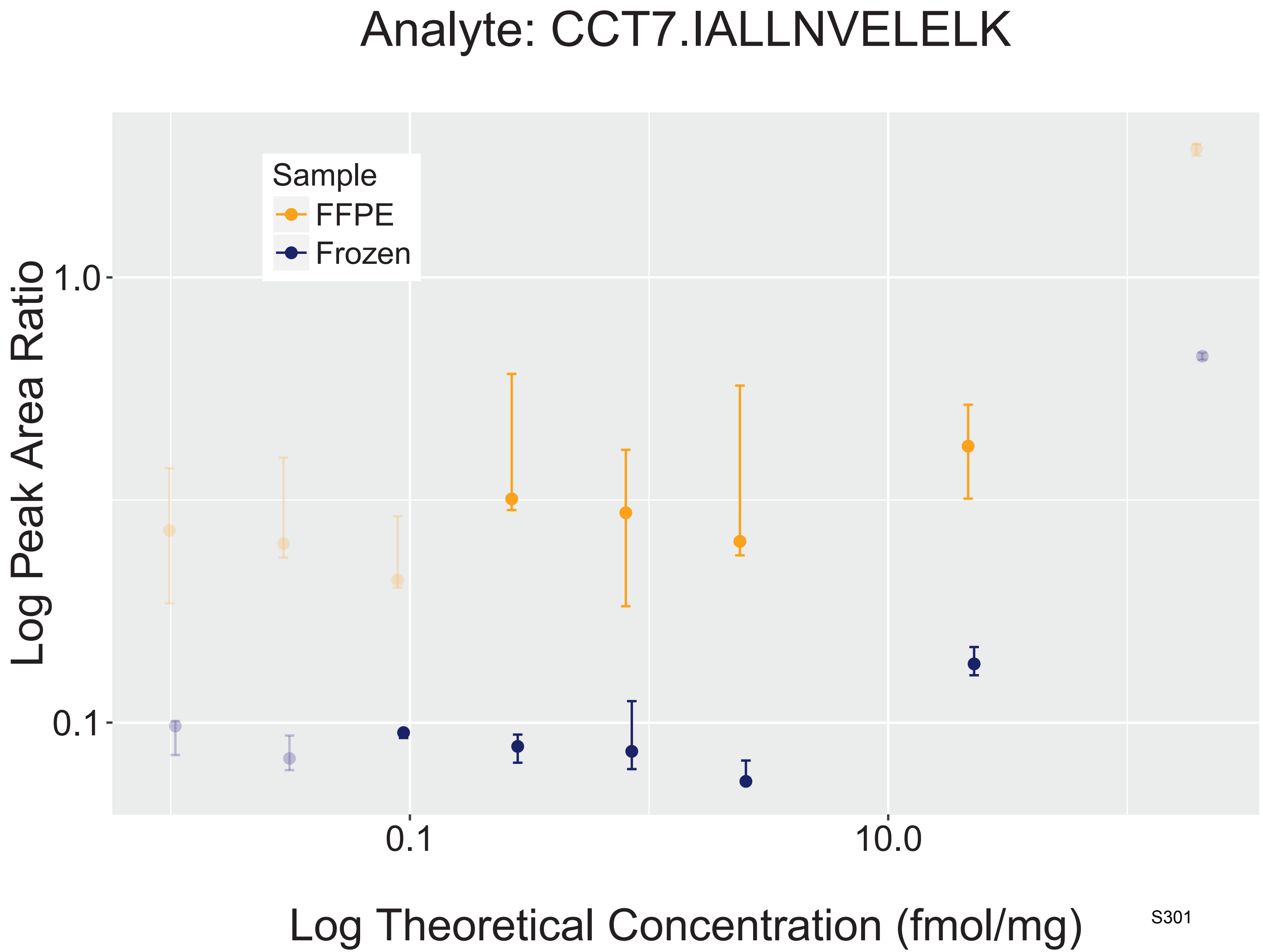

Analyte: DYNC1H1.HVPVVYVDYPGPASLTQIYGTFNR
Sample
FFPE
Frozen
1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)


Analyte: GOT2.IAAAILNTPDLR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

Analyte: NAGK.IAEGAQQGDPLSR

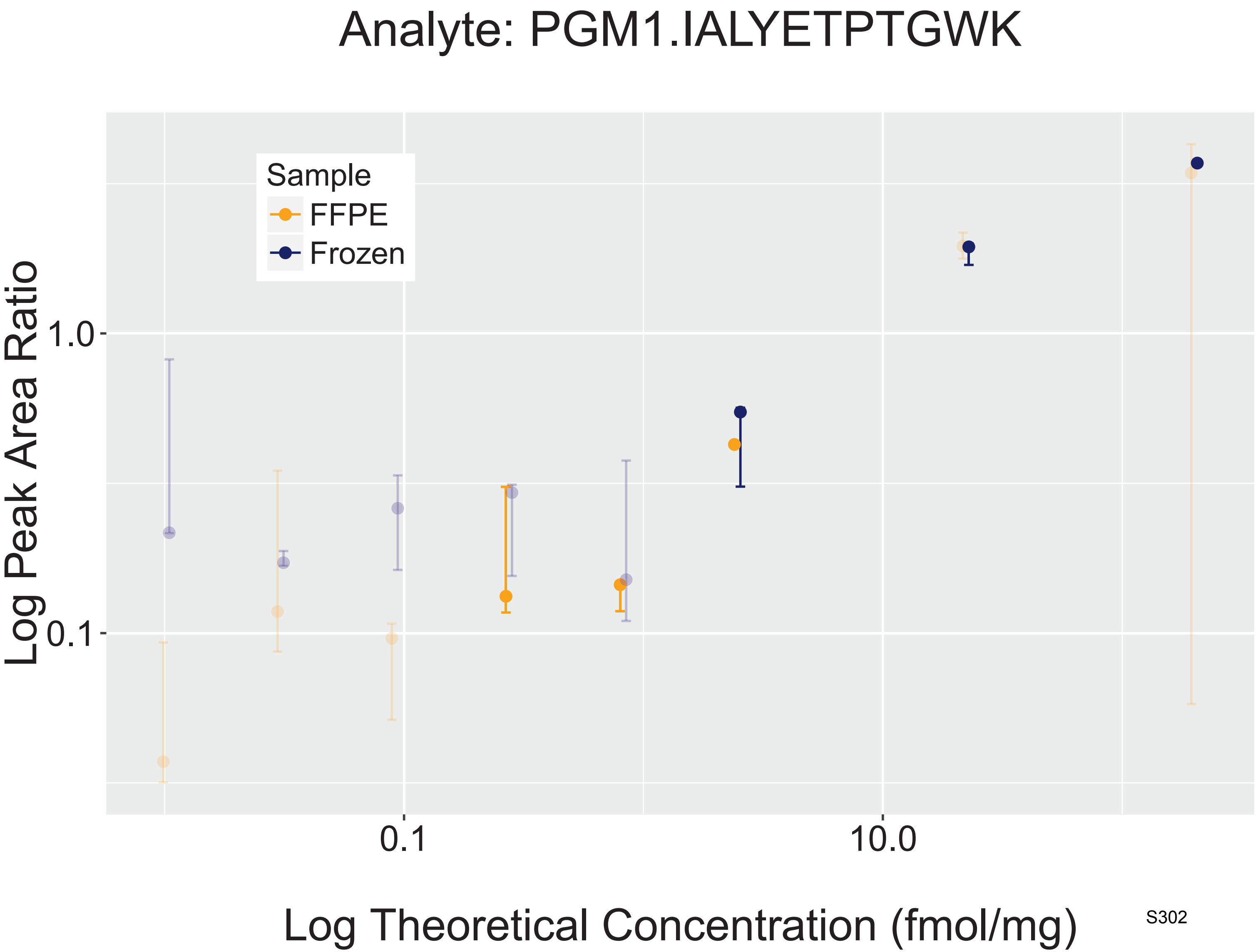


S300



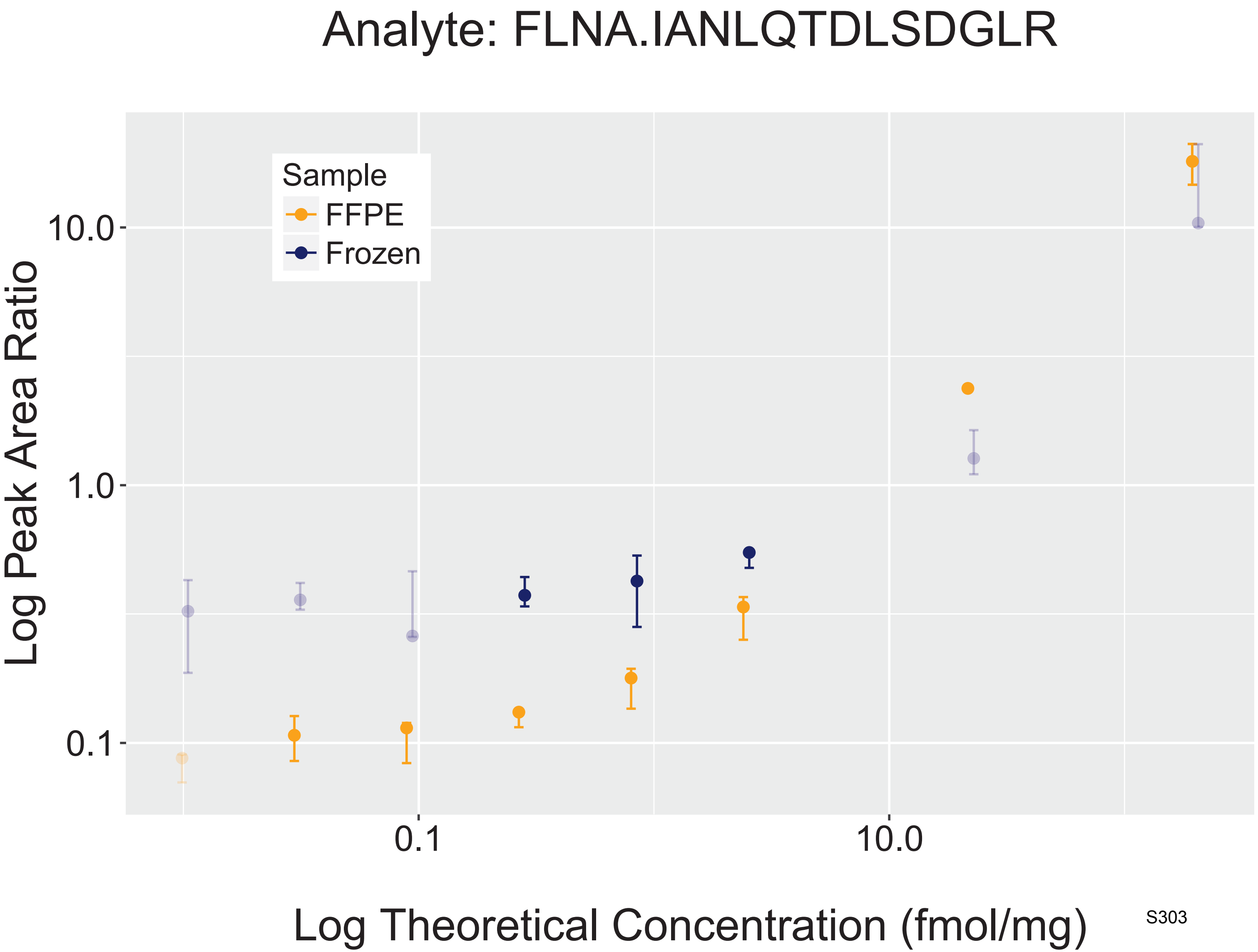
Analyte: CCT7.IALLNVELELK
Sample
FFPE
Frozen
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S301



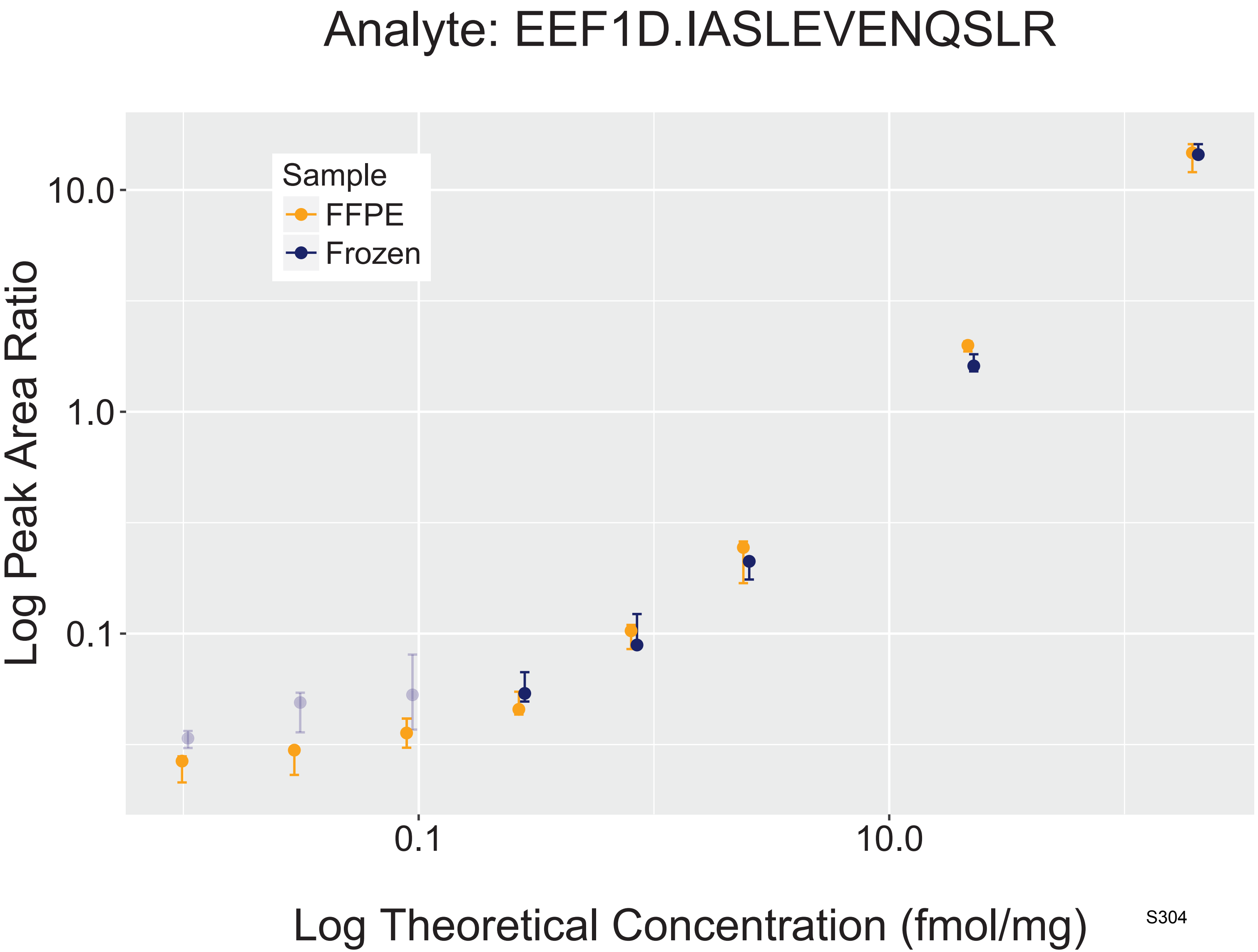
Analyte: PGM1.IALYETPTGWK
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S302



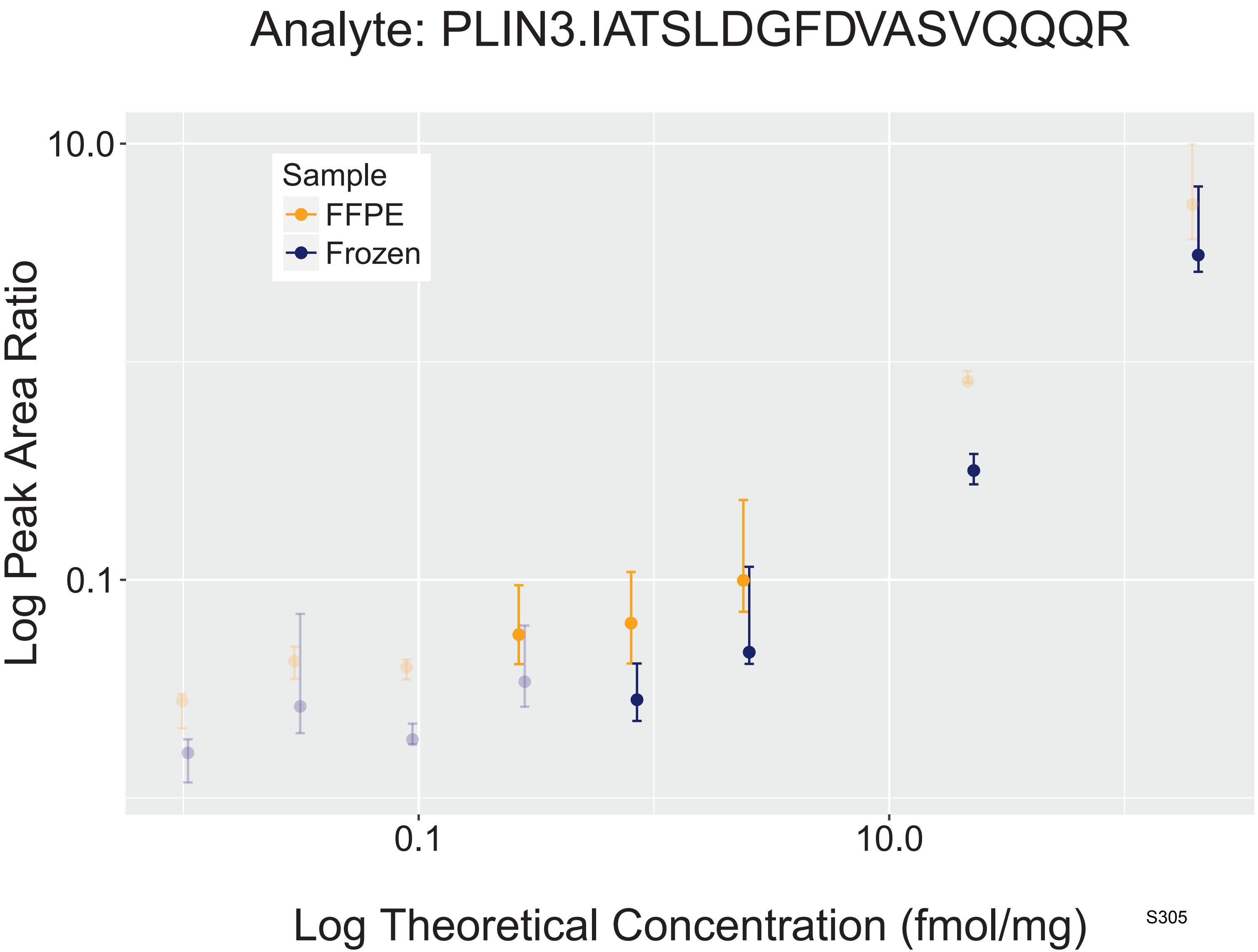
Analyte: FLNA.IANLQTDLSDGLR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S303

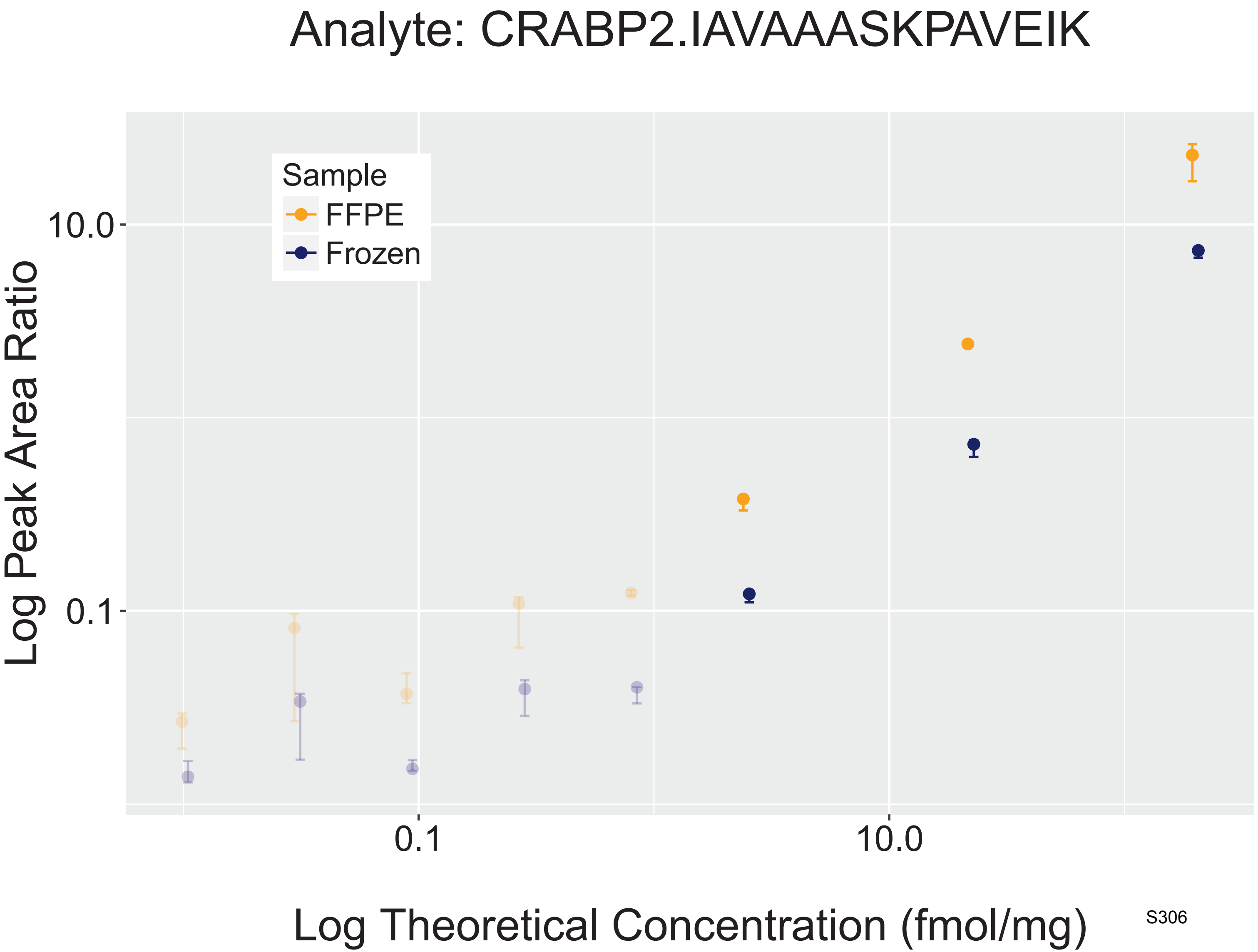


Analyte: EEF1D.IASLEVENQSLR
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S304



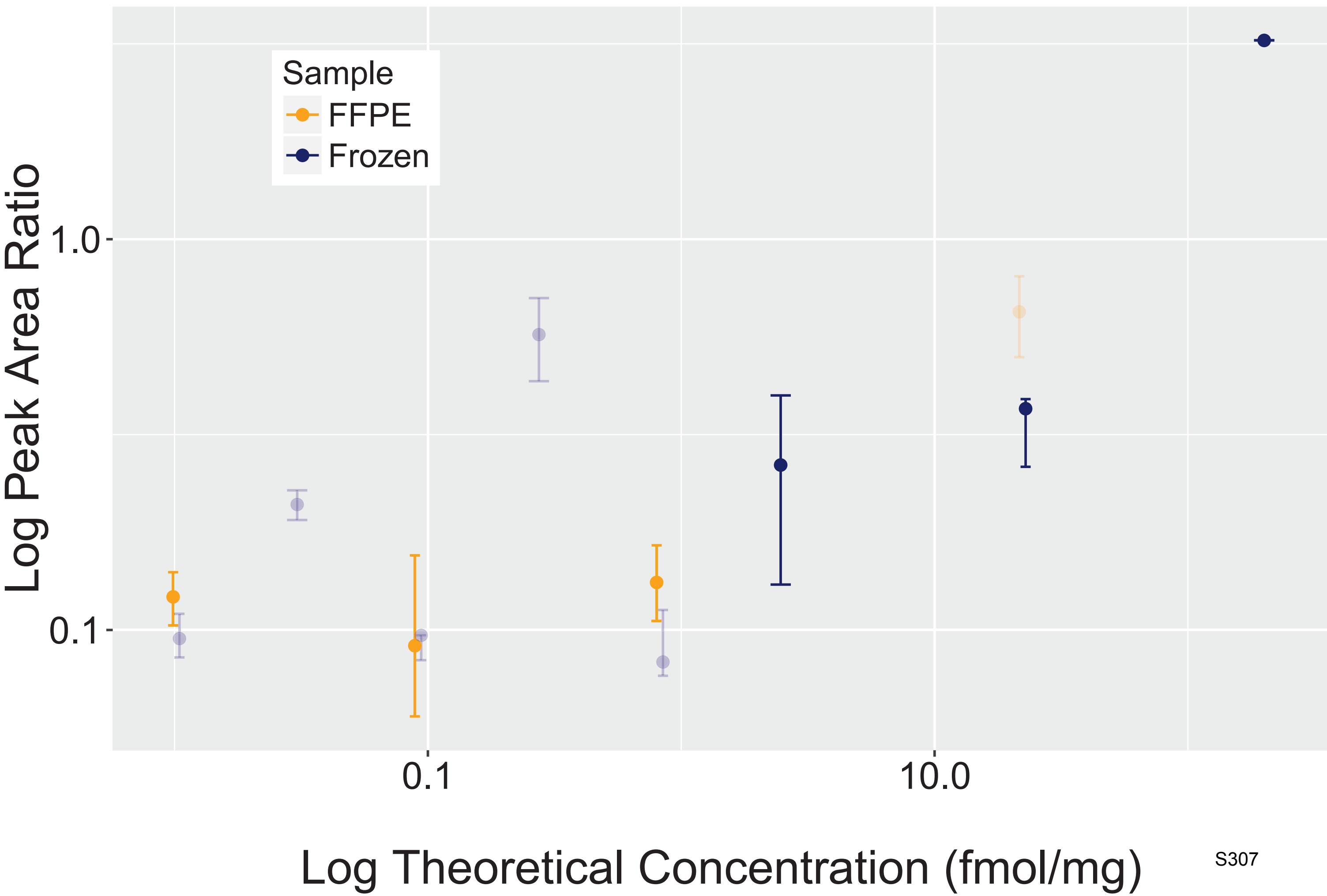
Analyte: PLIN3.IATSLDGFDVASVQQR
Log Peak Area Ratio
10.0
0.1
Sample
FFPE
Frozen
0.1
10.0
Log Theoretical Concentration (fmol/mg)



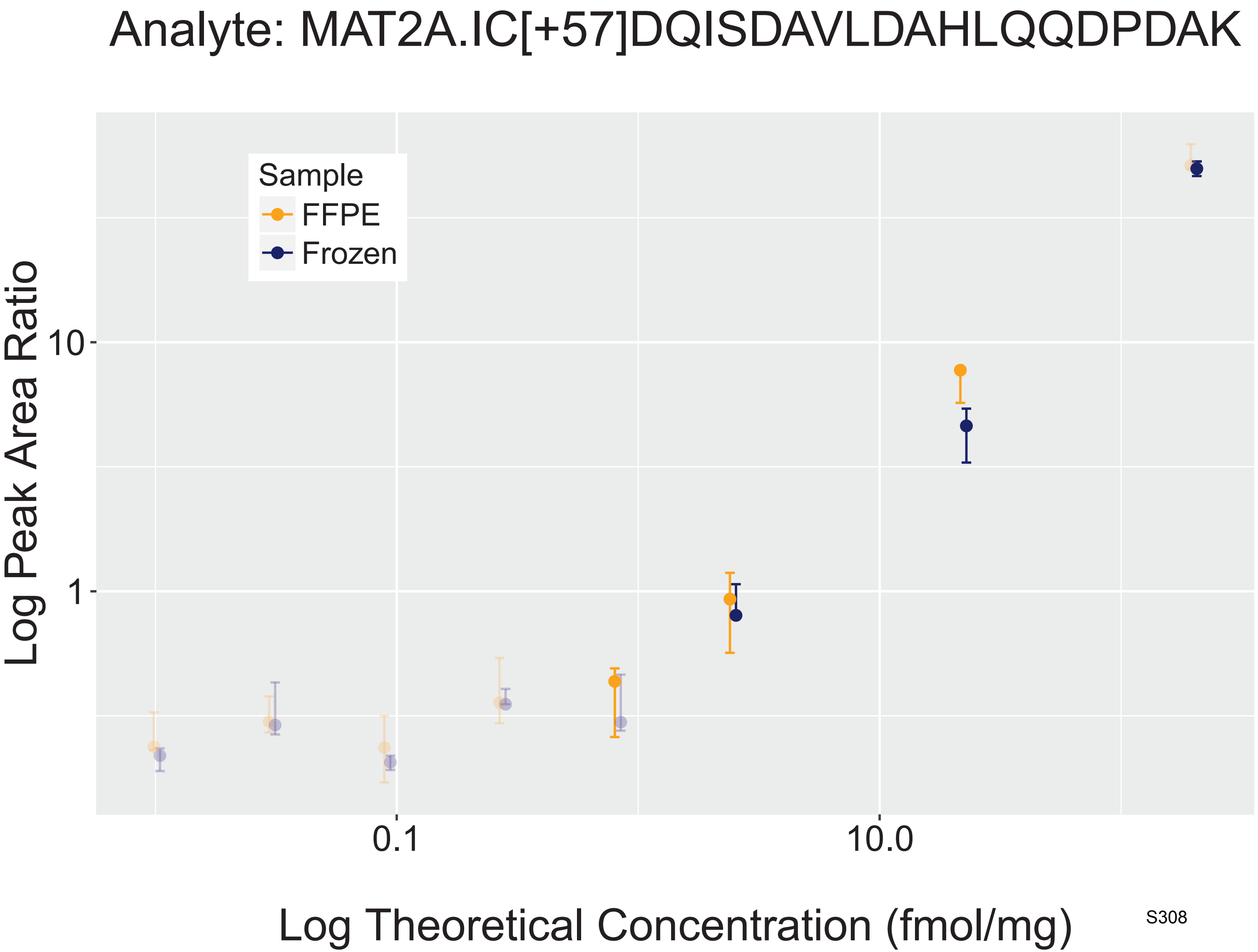
Analyte: CRABP2.IAVAAASKPAVEIK
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S306

Analyte: DPYSL2.IAVGSDADLVIWDPDSVK

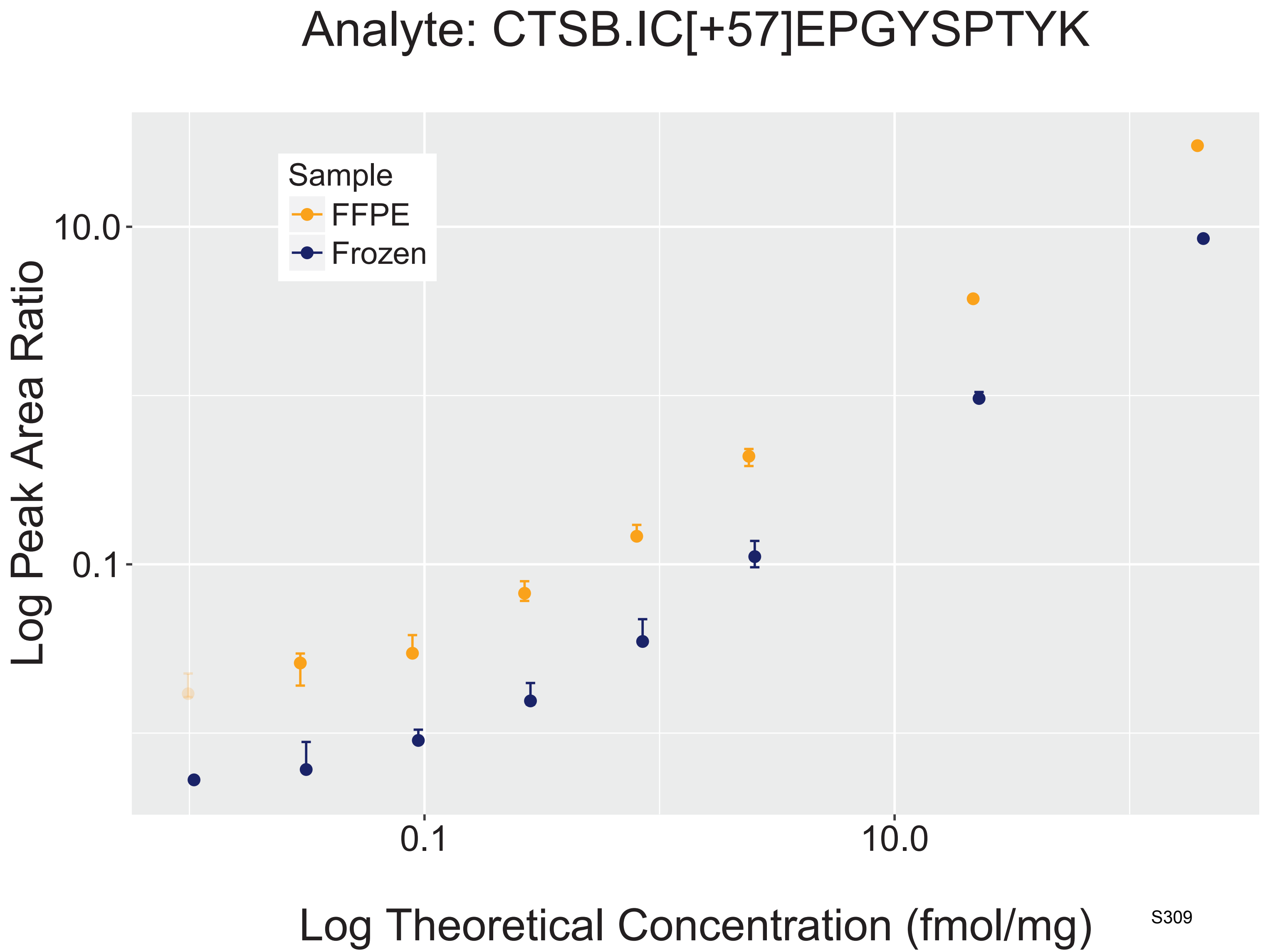


S307



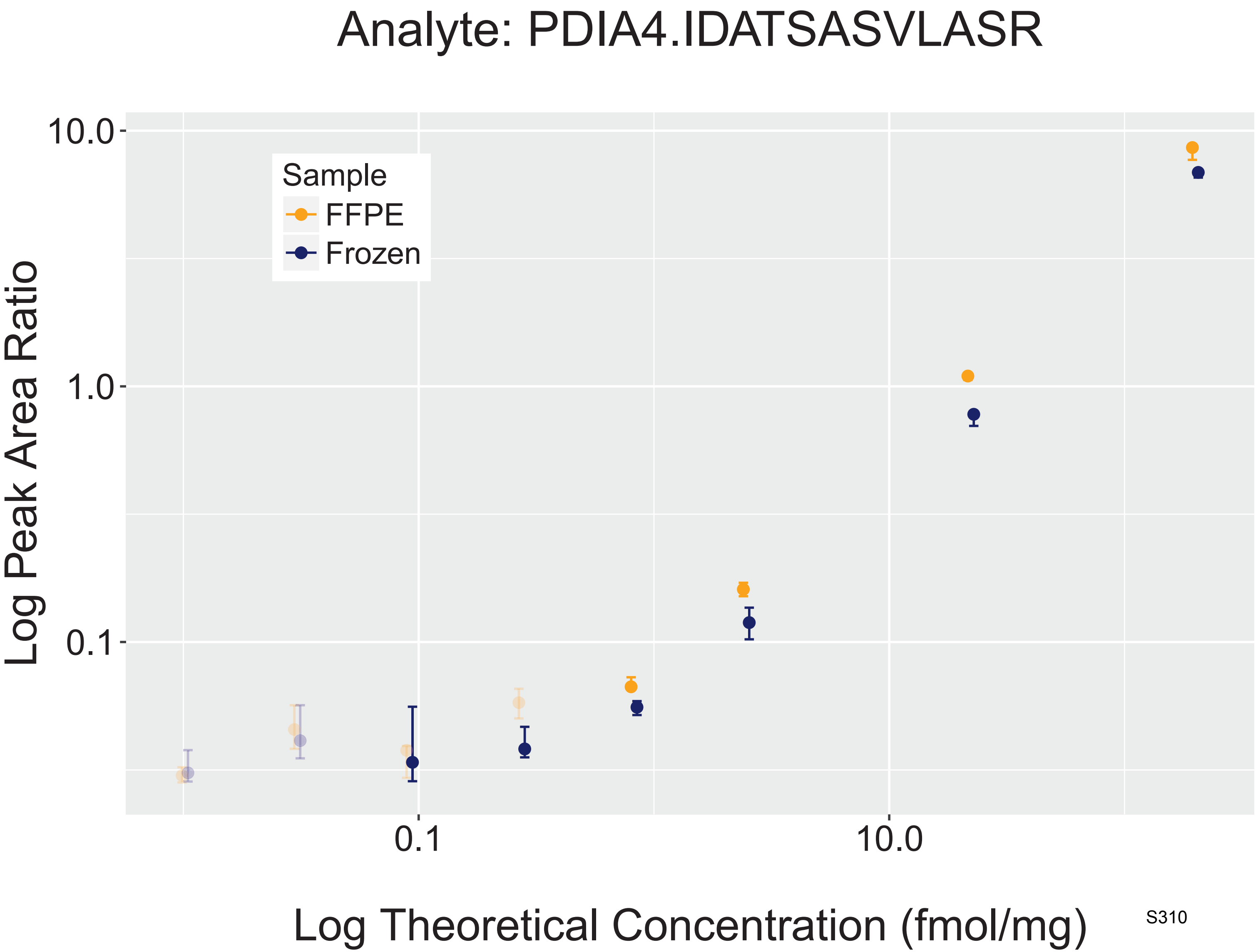
Analyte: MAT2A.IC[+57]DQISDAVLDAHLQQDPDAK
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S308

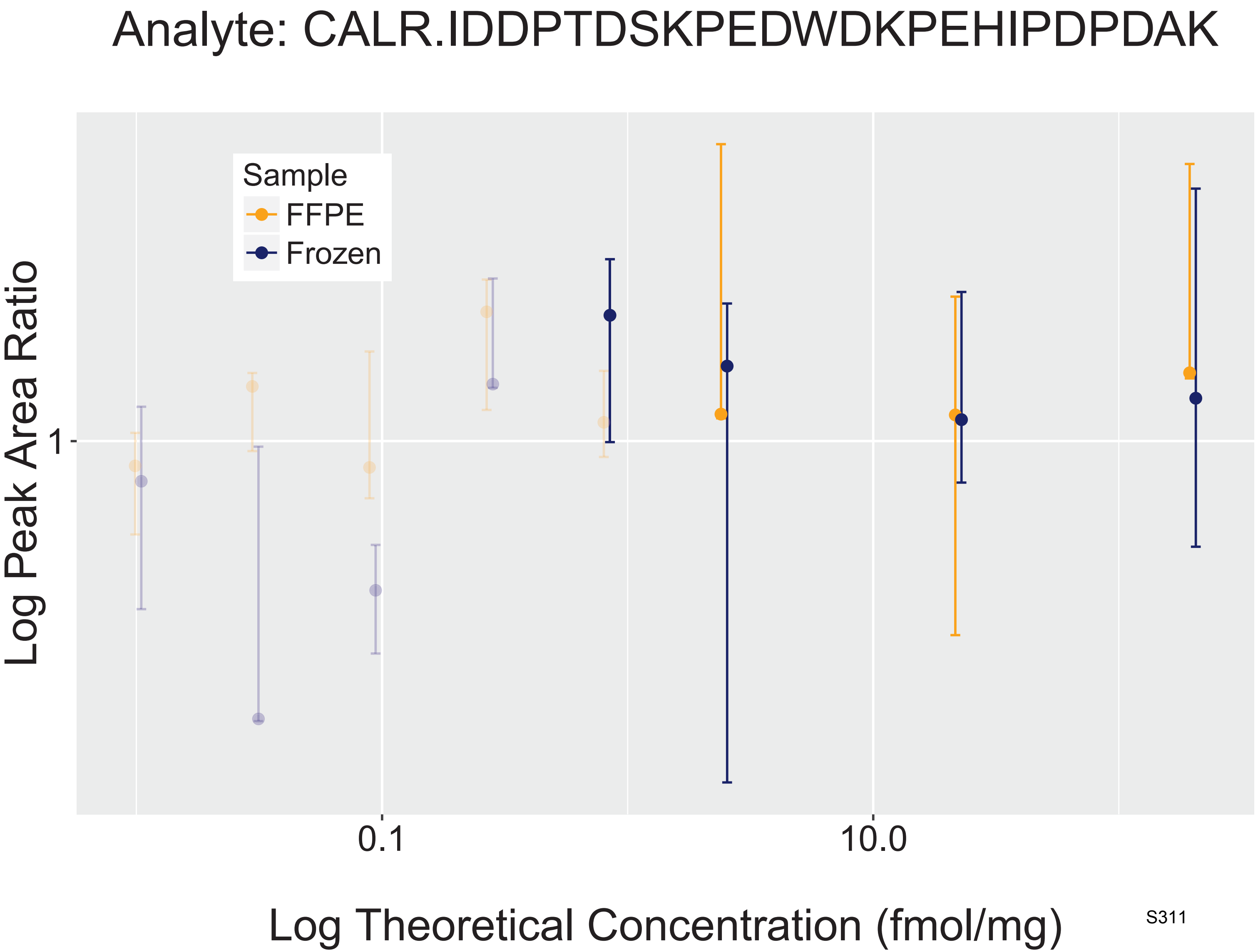


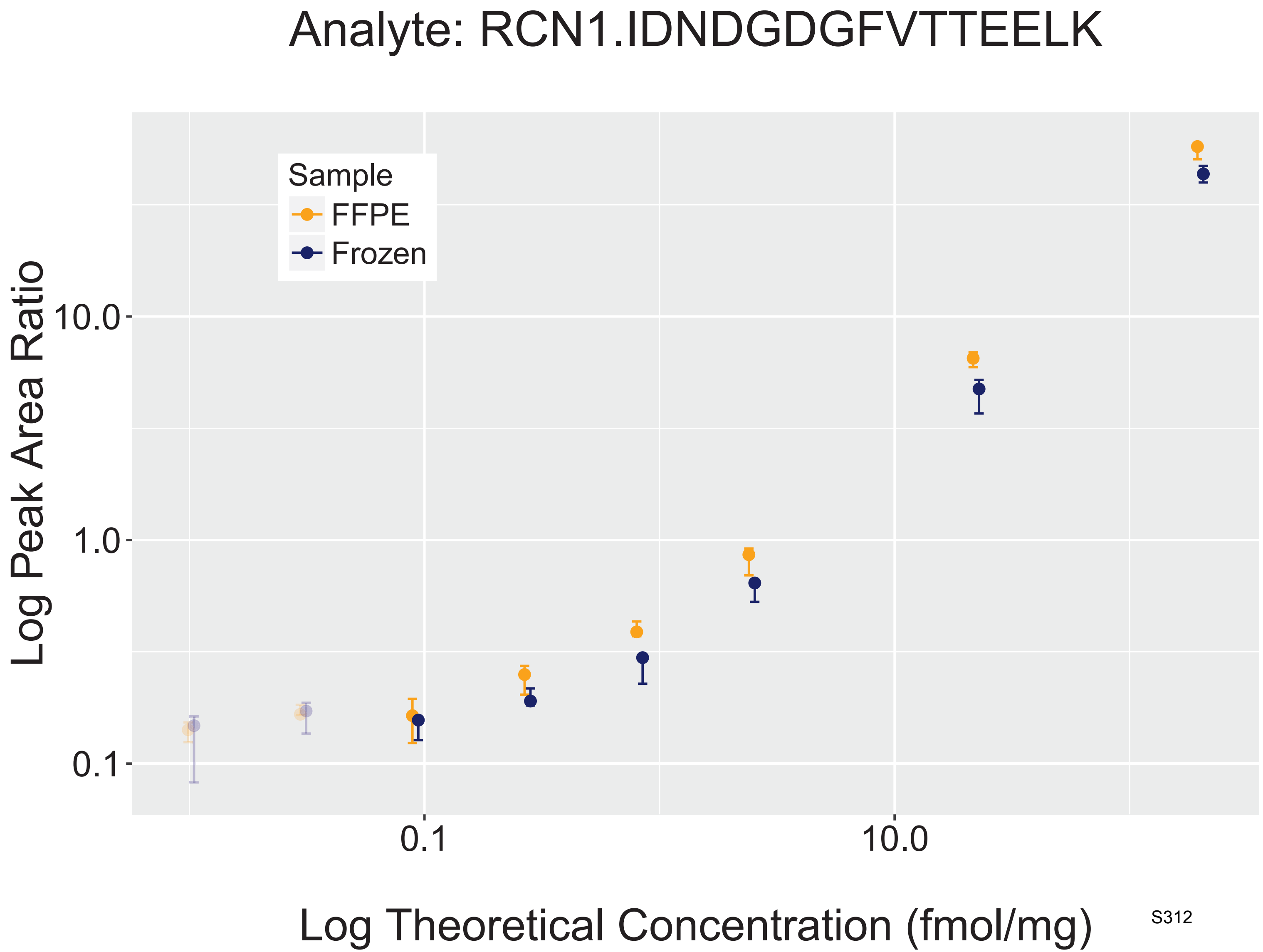
Analyte: CTSB.IC[+57]EPGYSPTYK
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S309


Analyte: PDIA4.IDATSASVLASR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

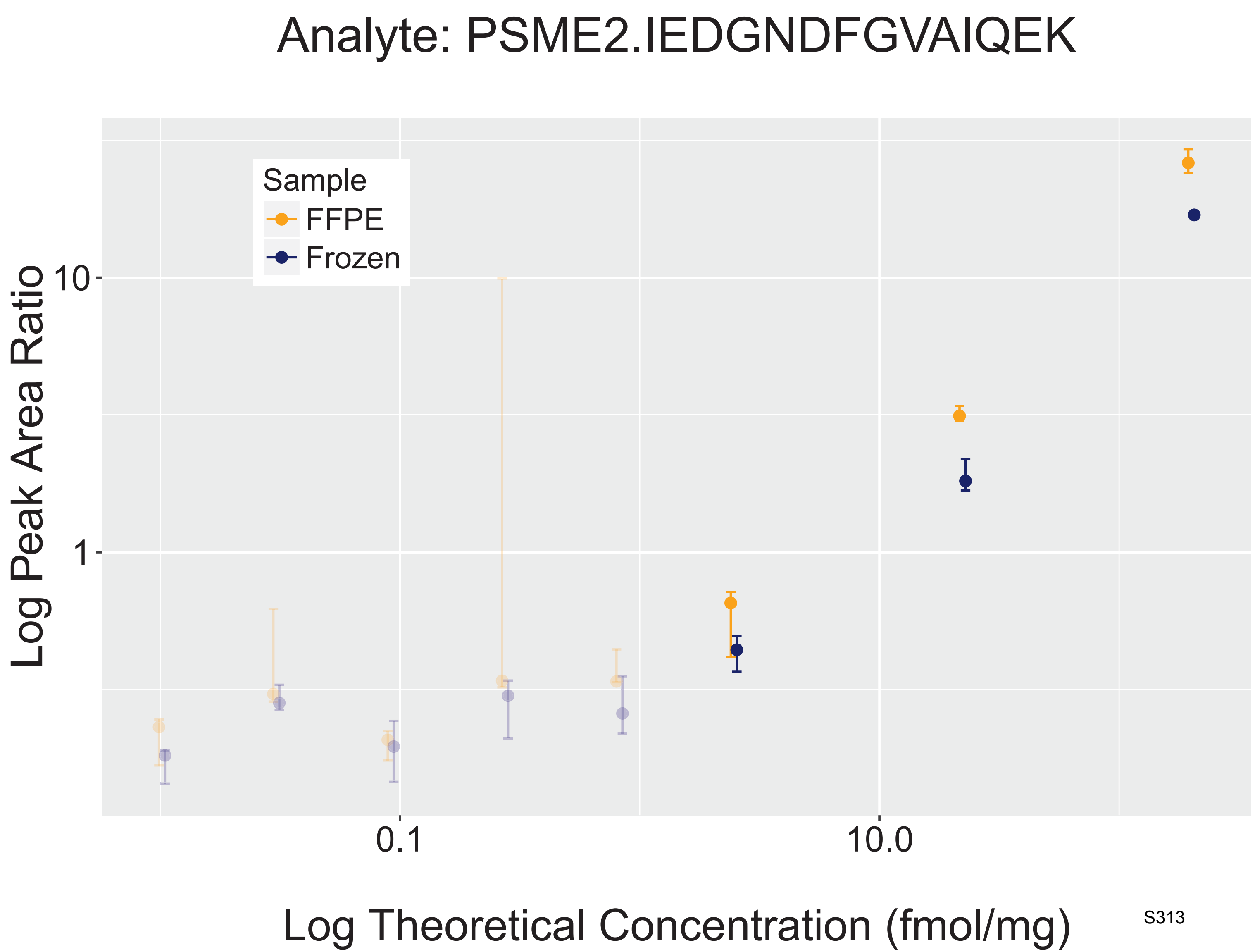
S310


Analyte: CALR.IDDPTDSKPEDWDKPEHIPDPDAK
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

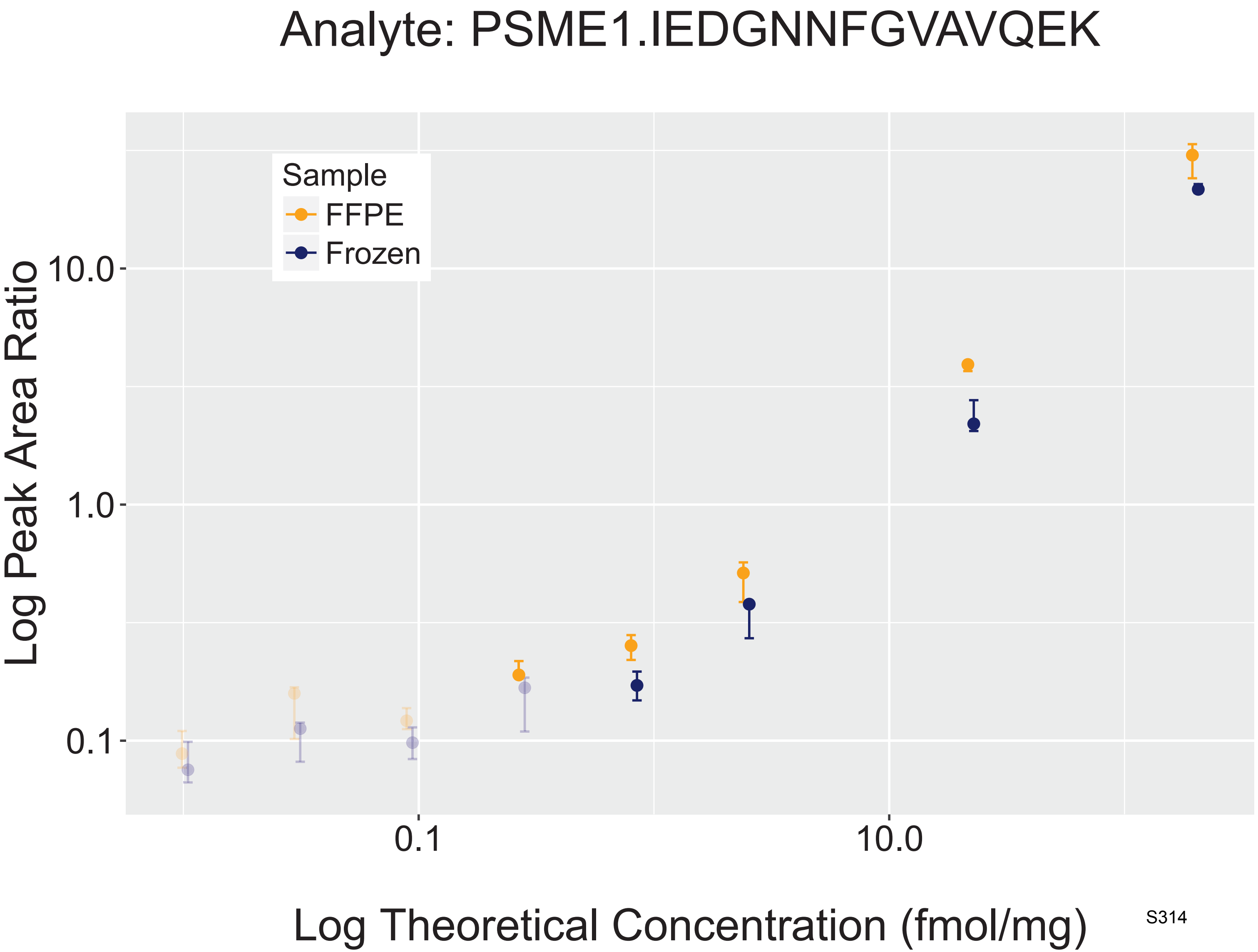


Analyte: RCN1.IDNDGDGFVTTEELK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S312

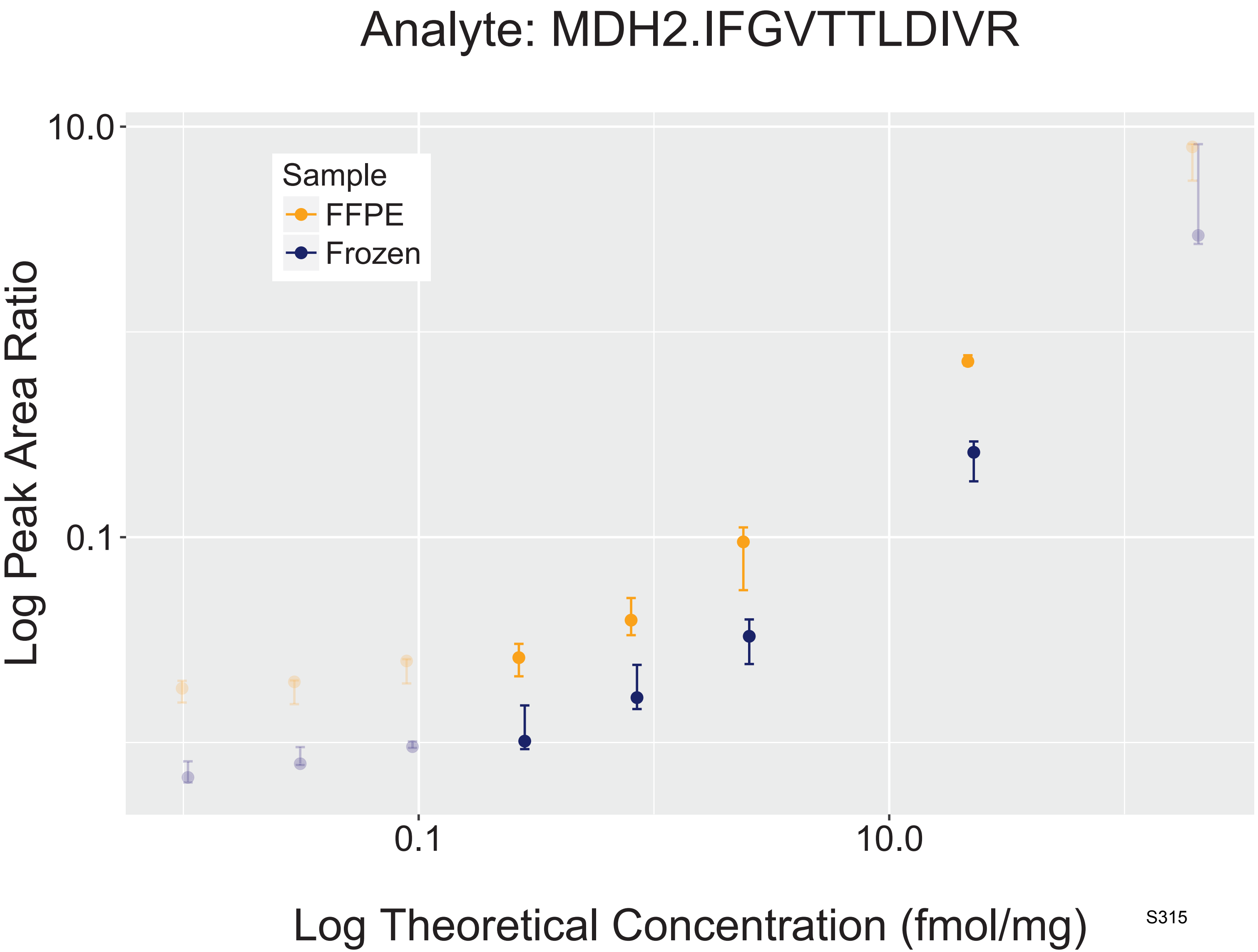

Analyte: PSME2.IEDGNDFGVAIQEK
Sample
FFPE
Frozen
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

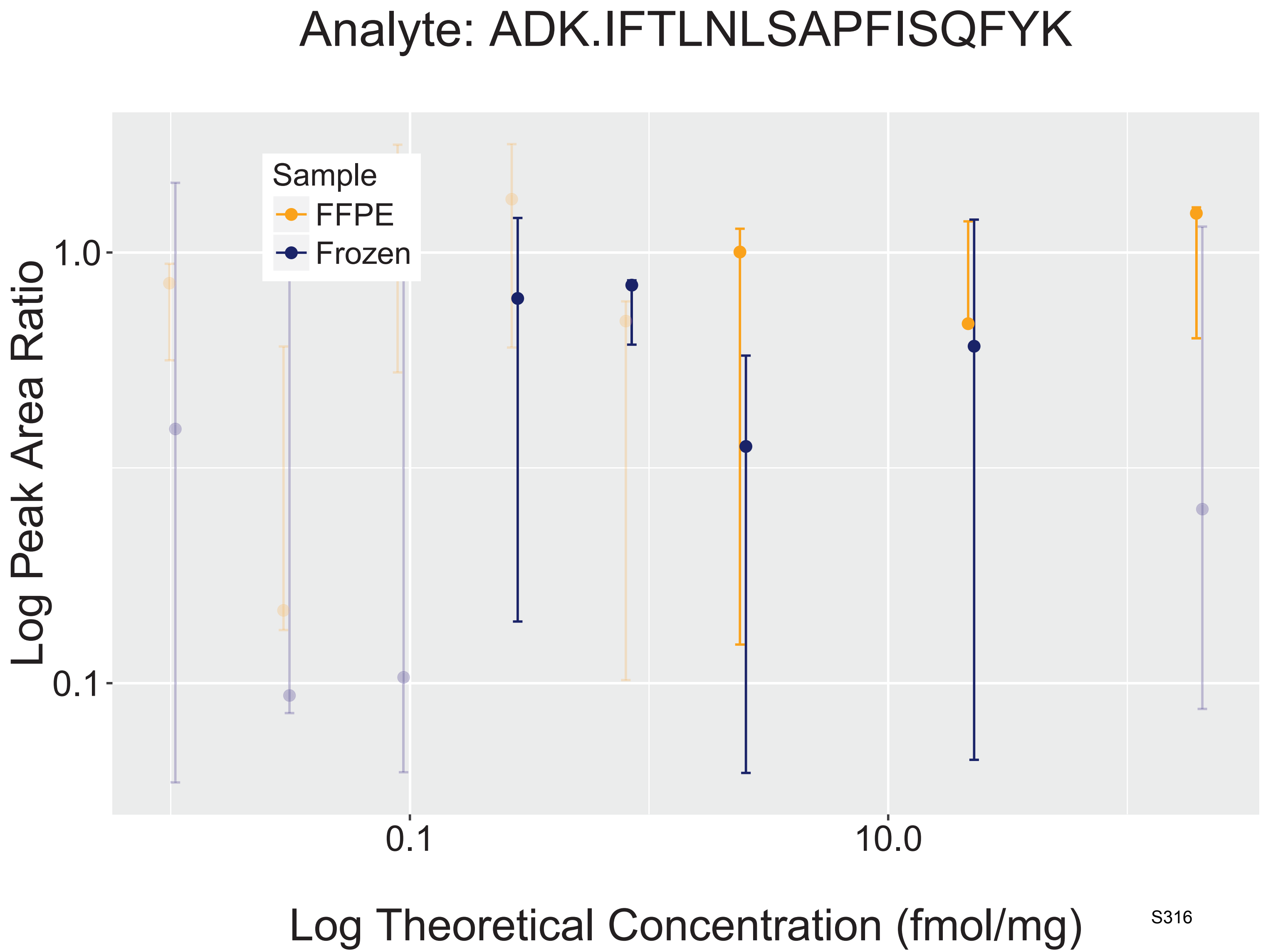
S313



Analyte: PSME1.IEDGNNFGVAVQEK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S314

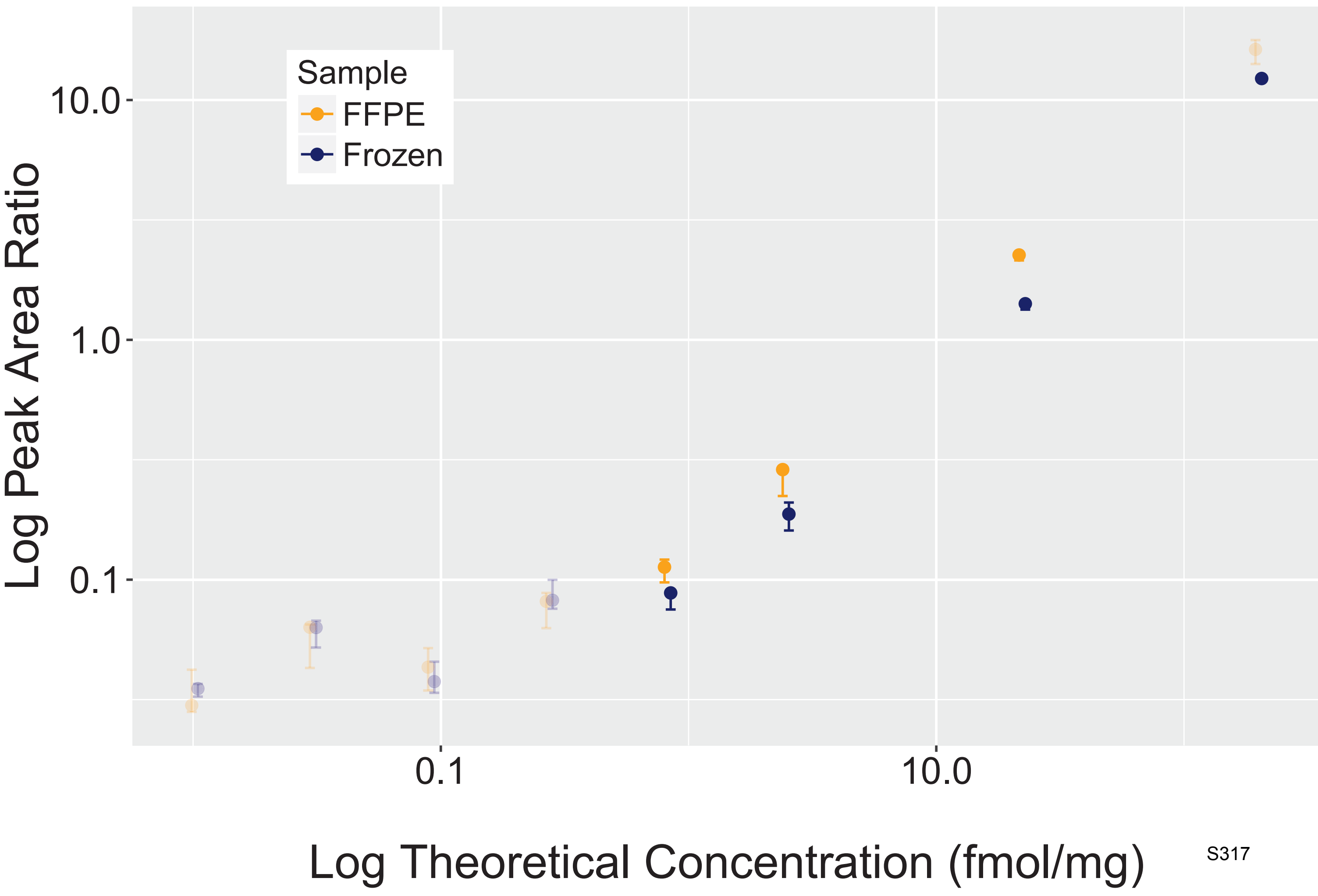

Analyte: MDH2.IFGVTTLDIVR
Sample
FFPE
Frozen
10.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

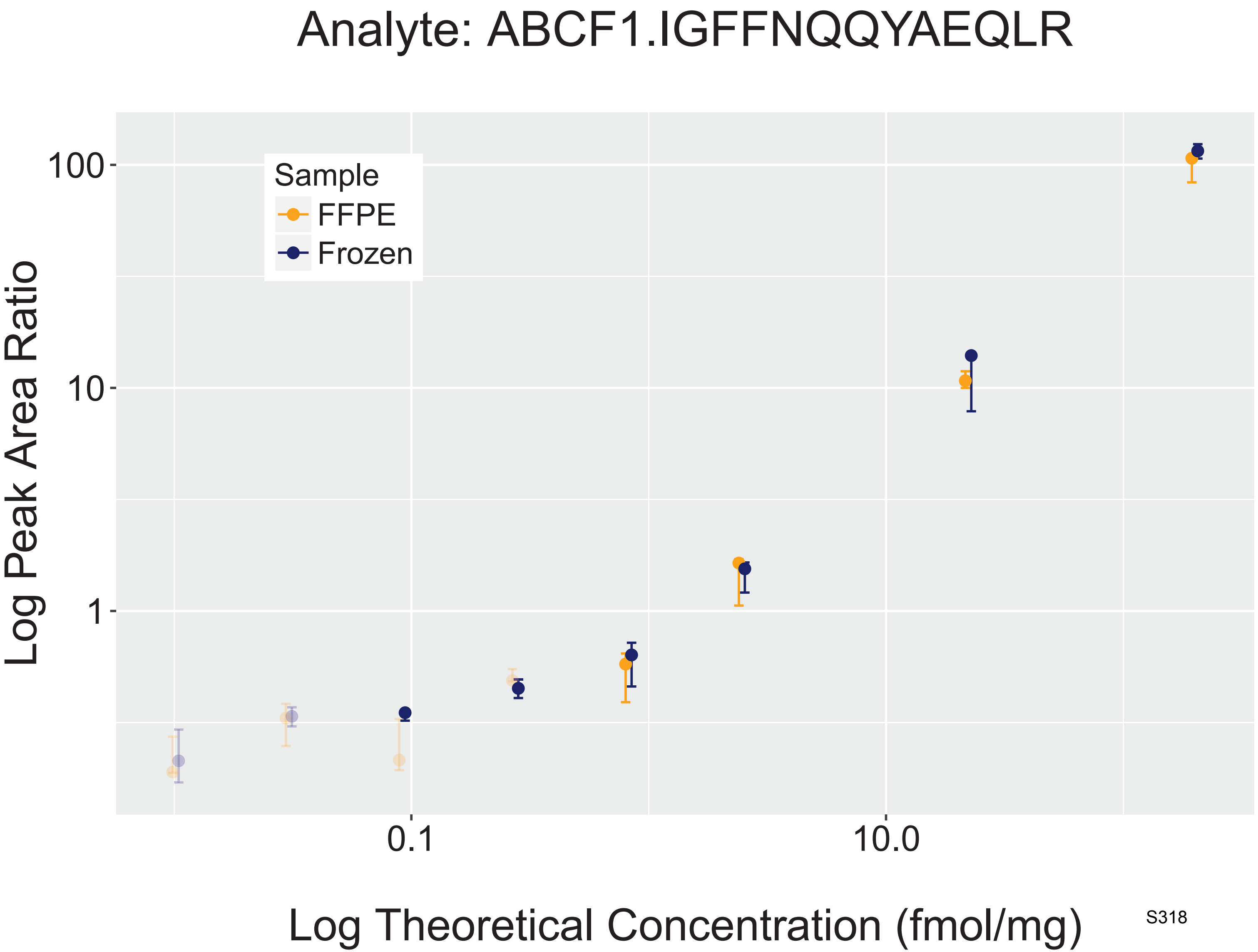


Analyte: ADK.IFTLNLSAPFISQFYK
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S316

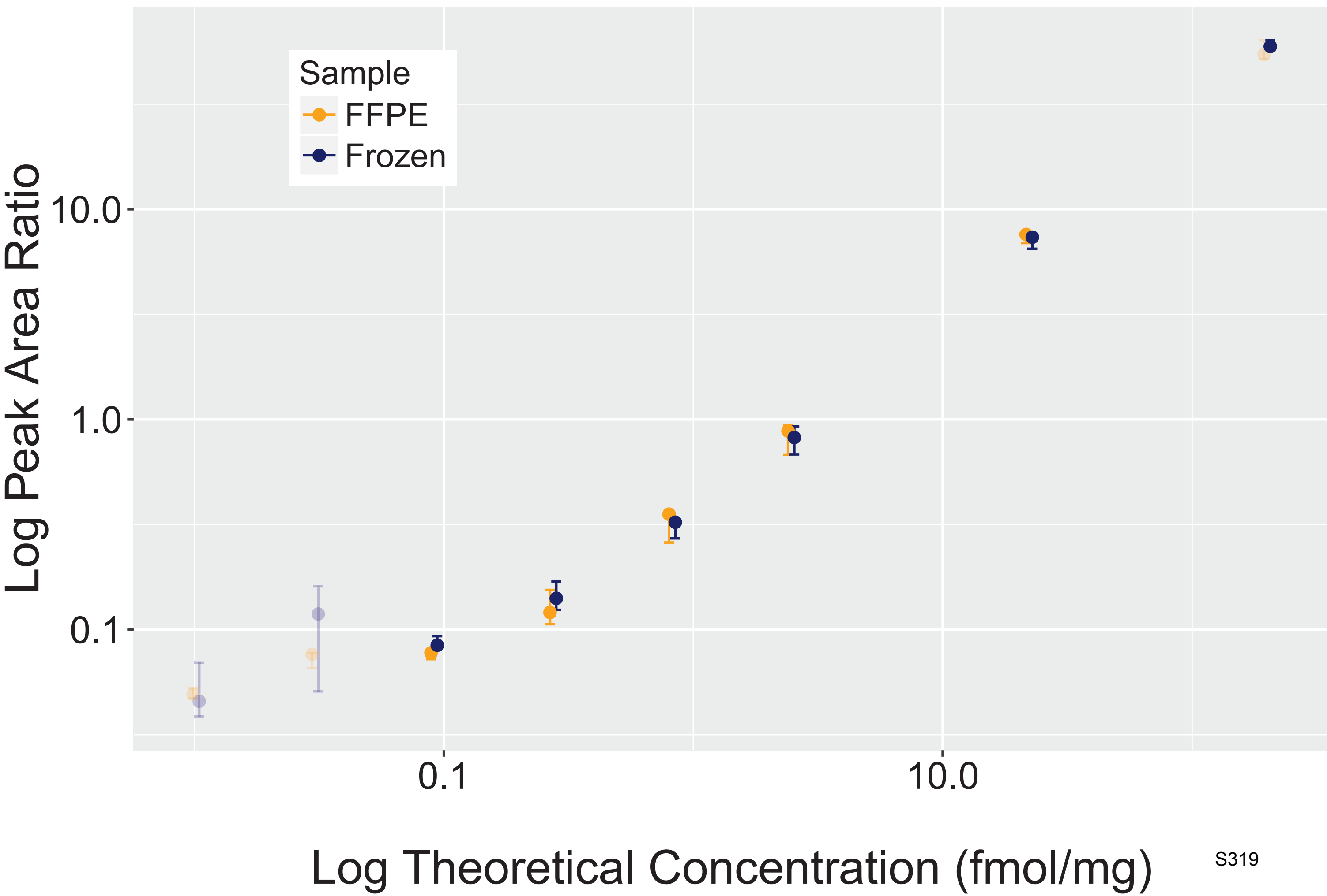
Analyte: ALDH9A1.IGDPLLEDTR

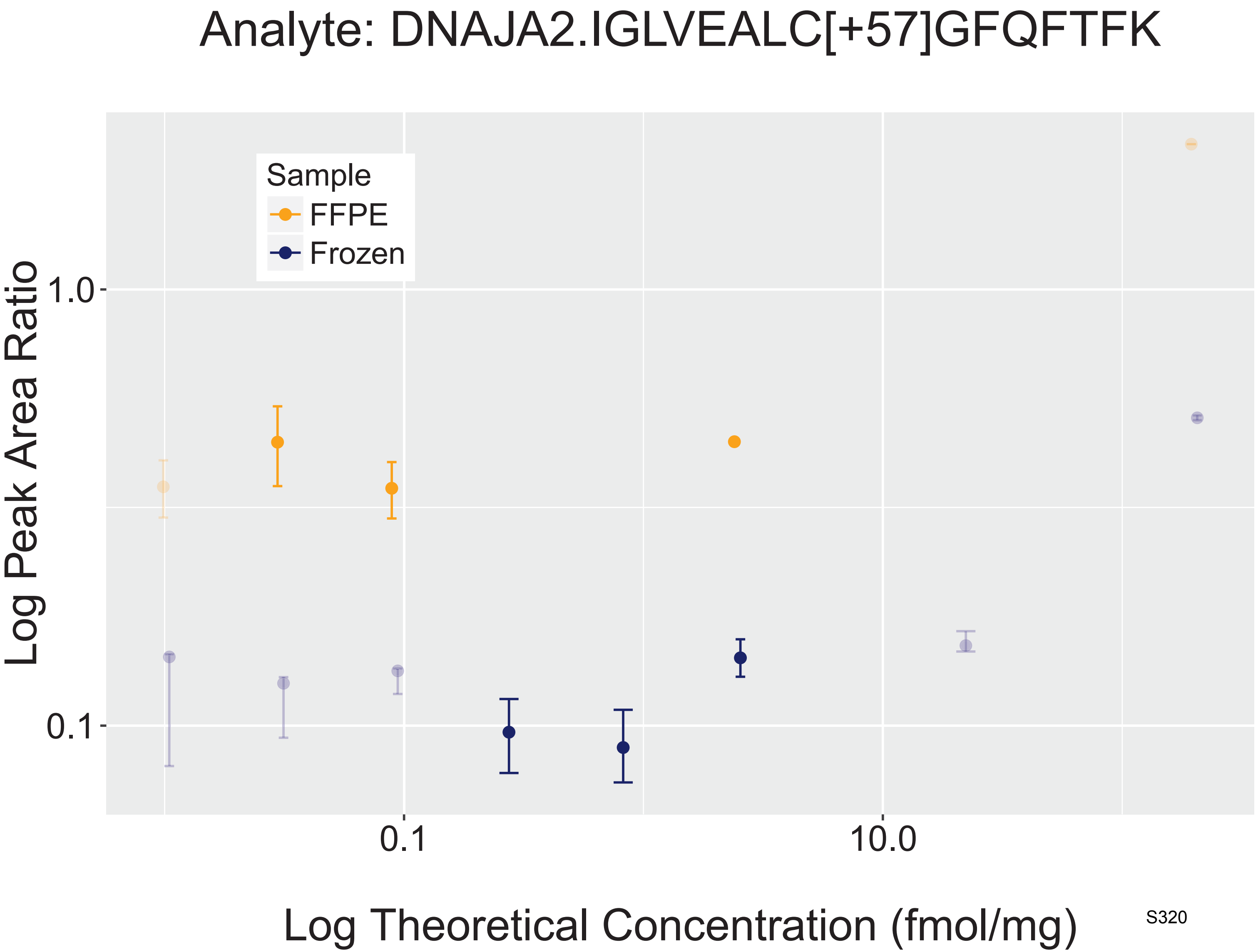


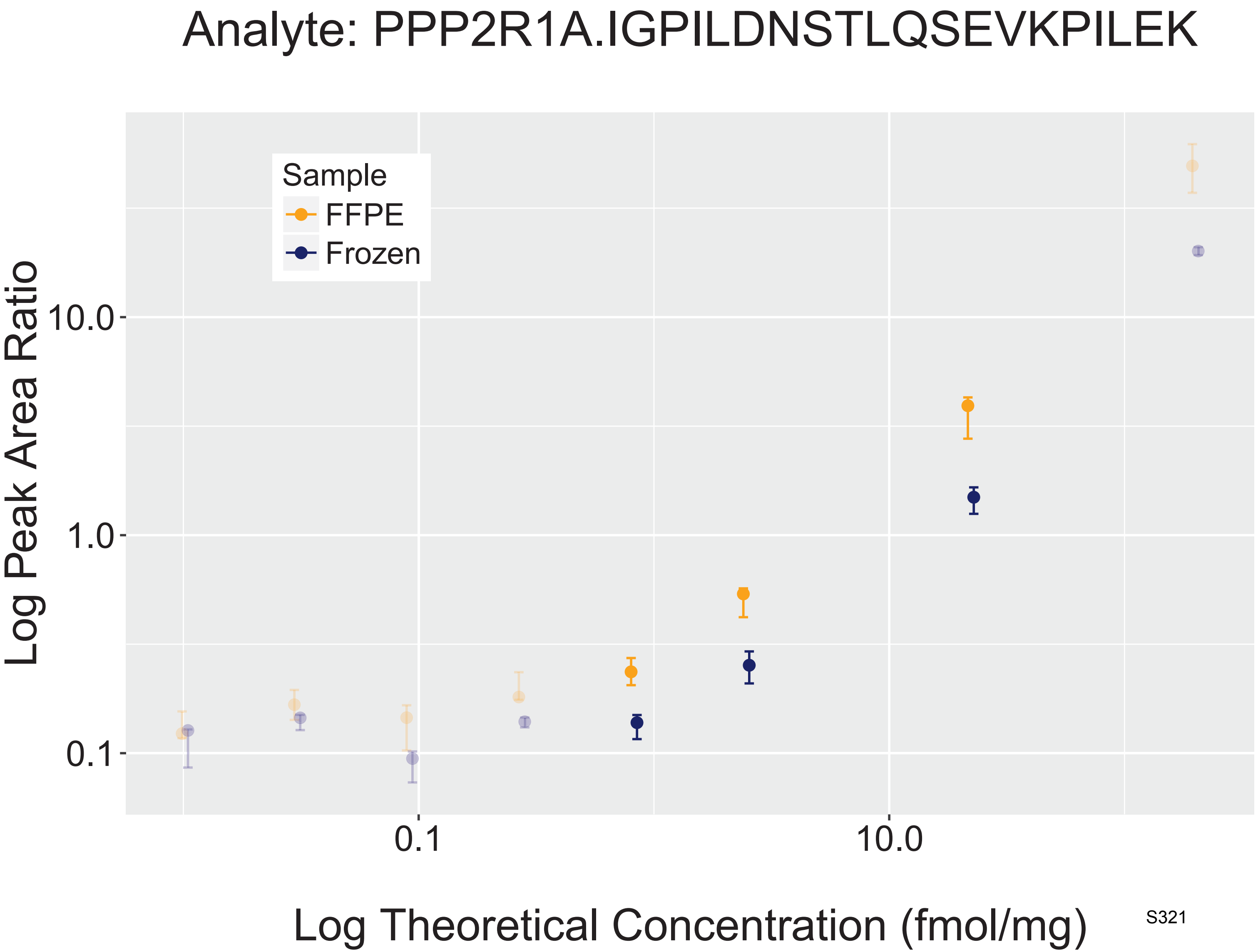


Analyte: ABCF1.IGFFNQQYAEQLR
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

Analyte: ACSL1.IGFFQGDIR

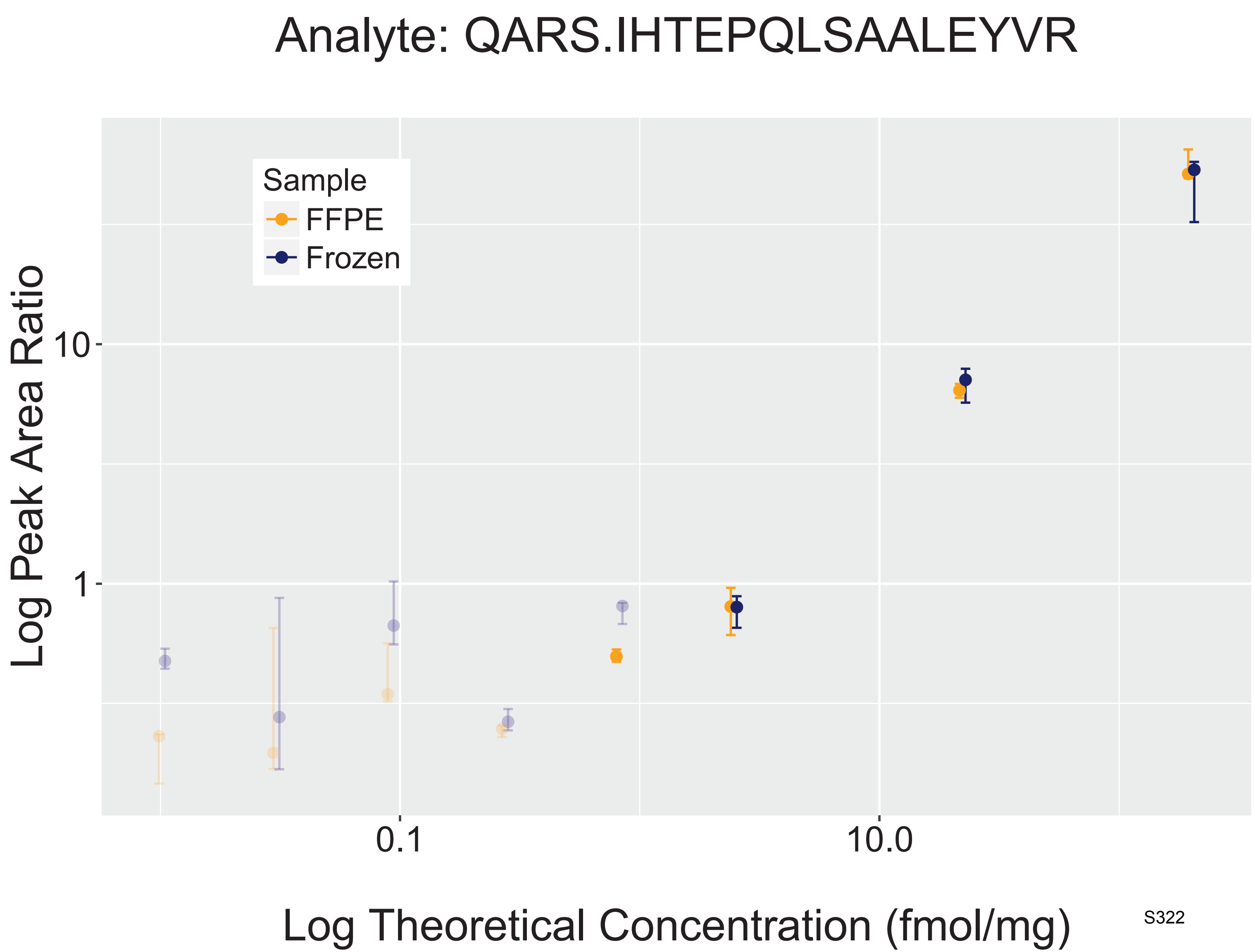



Analyte: DNAJA2.IGLVEALC[+57]GFQFTFK
Sample
FFPE
Frozen
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S320



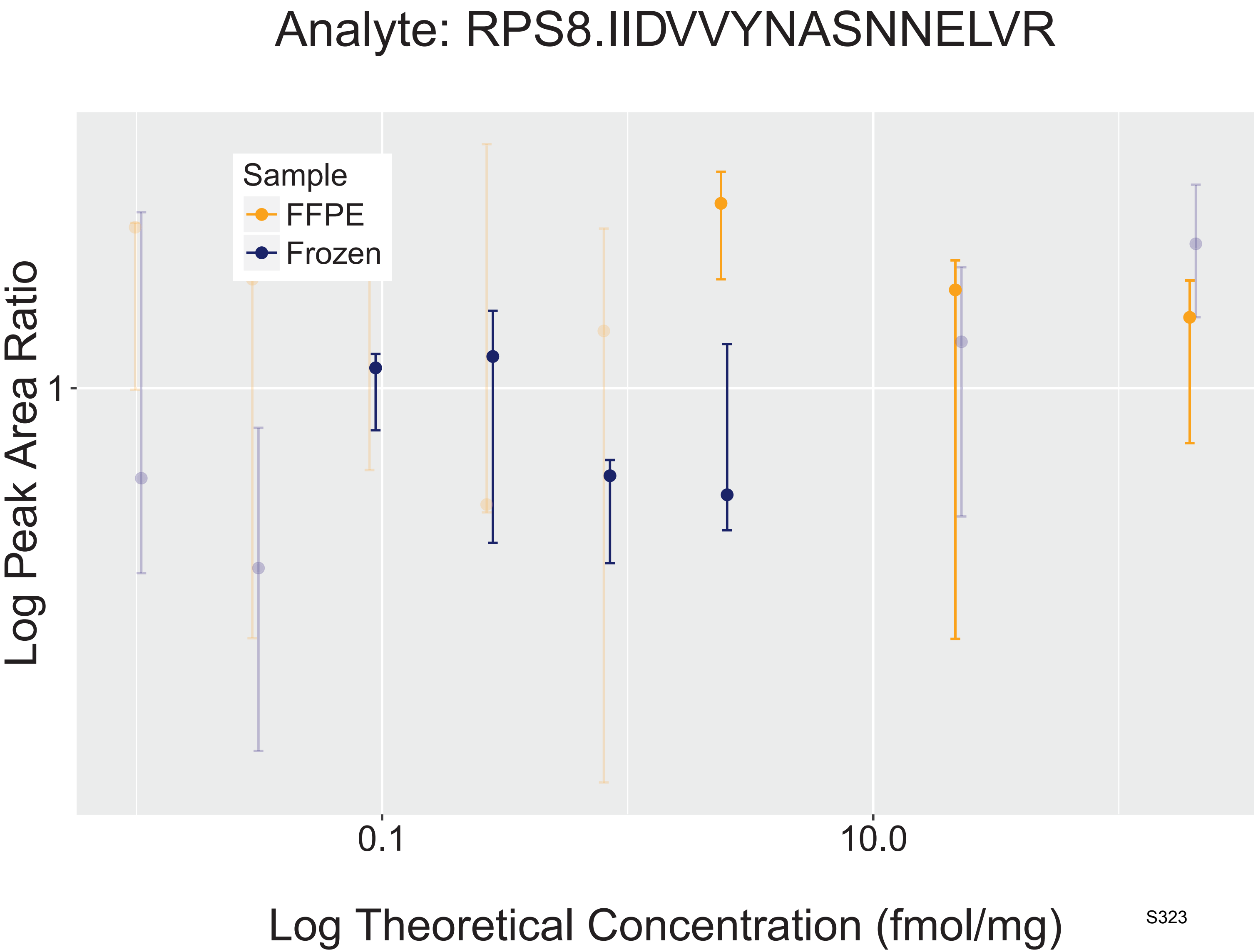
Analyte: PPP2R1A.IGPILDNSTLQSEVKPILEK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S321



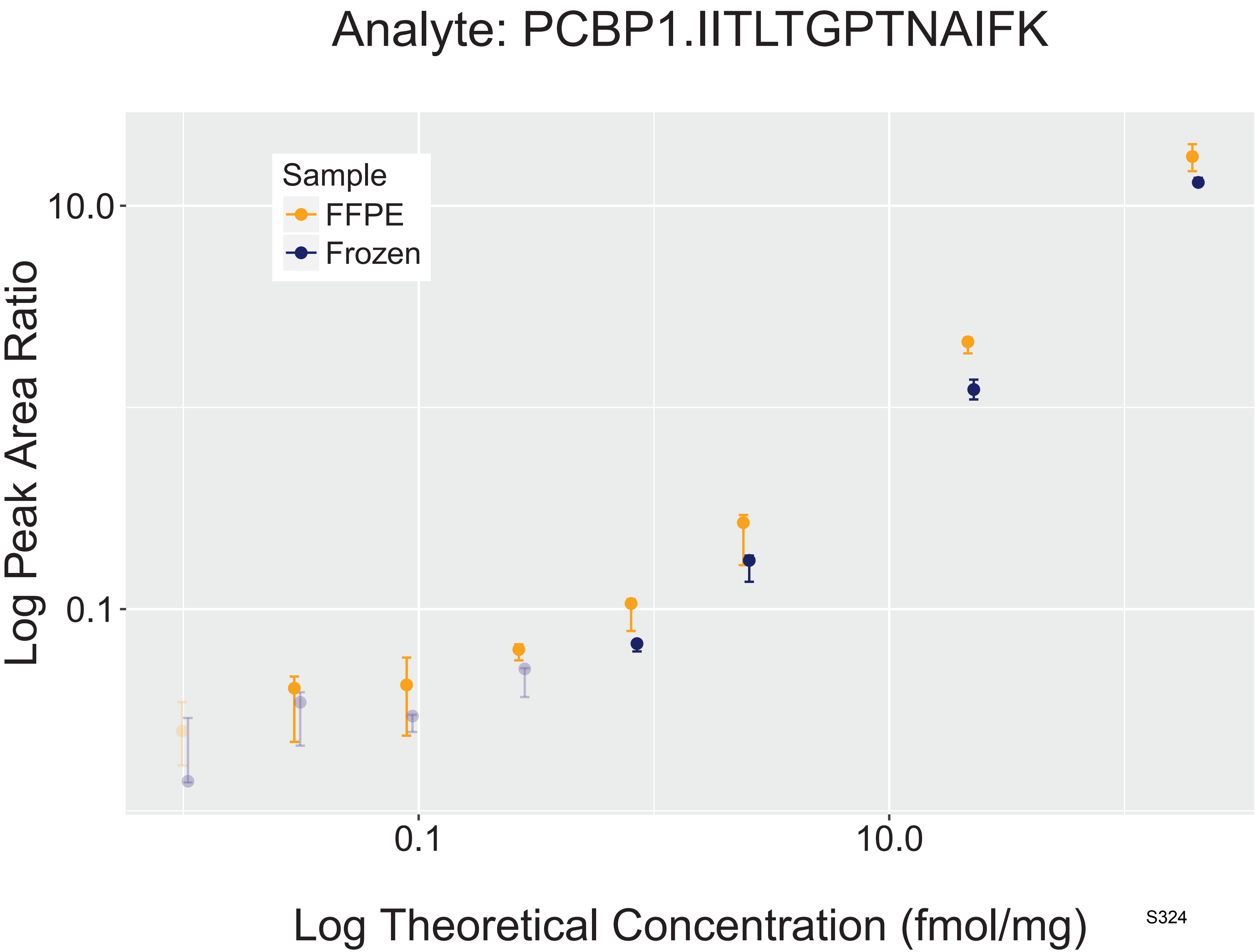
Analyte: QARS.IHTEPQLSAALEYVR
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S322



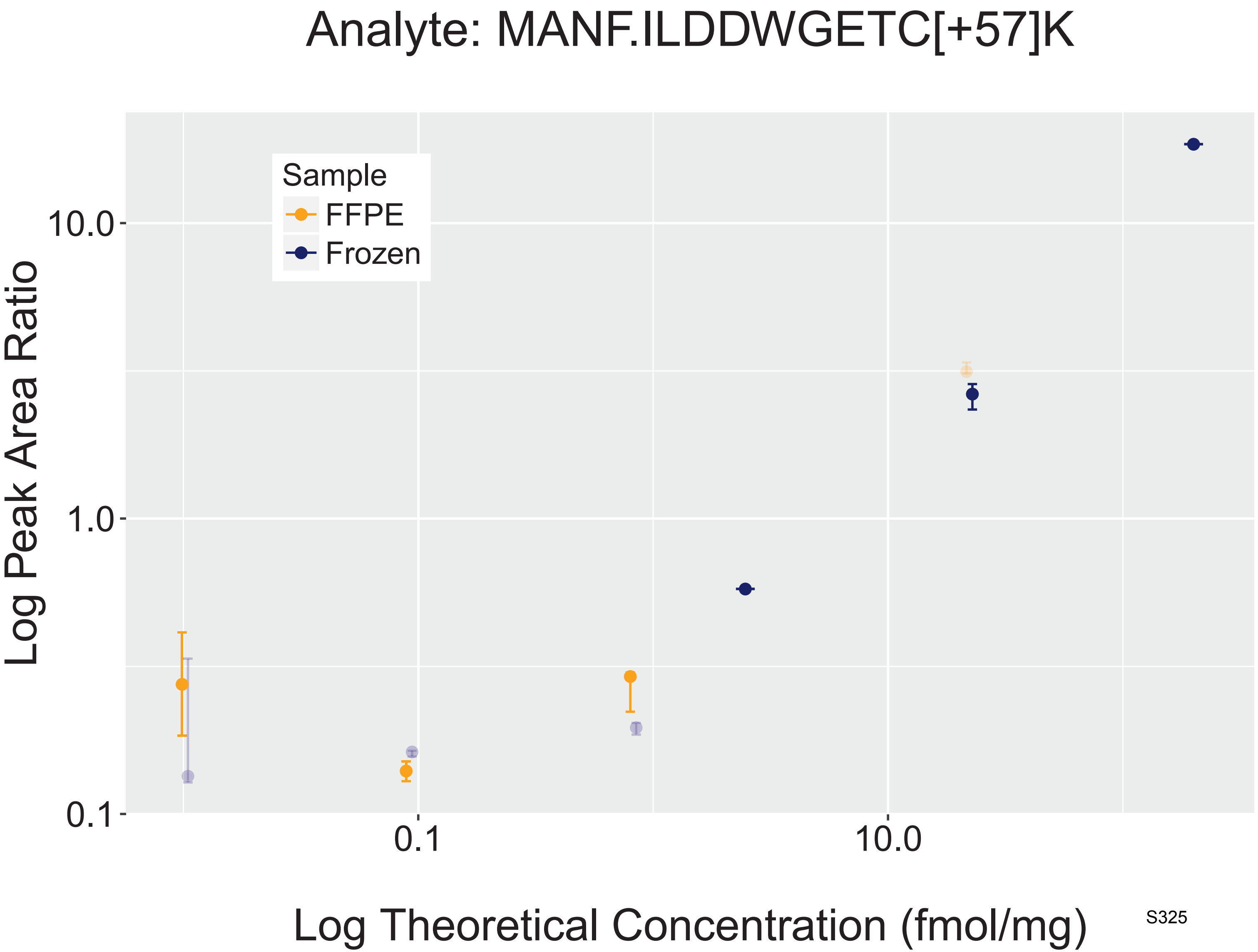
Analyte: RPS8.IIDVVYNASNNELVR
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S323

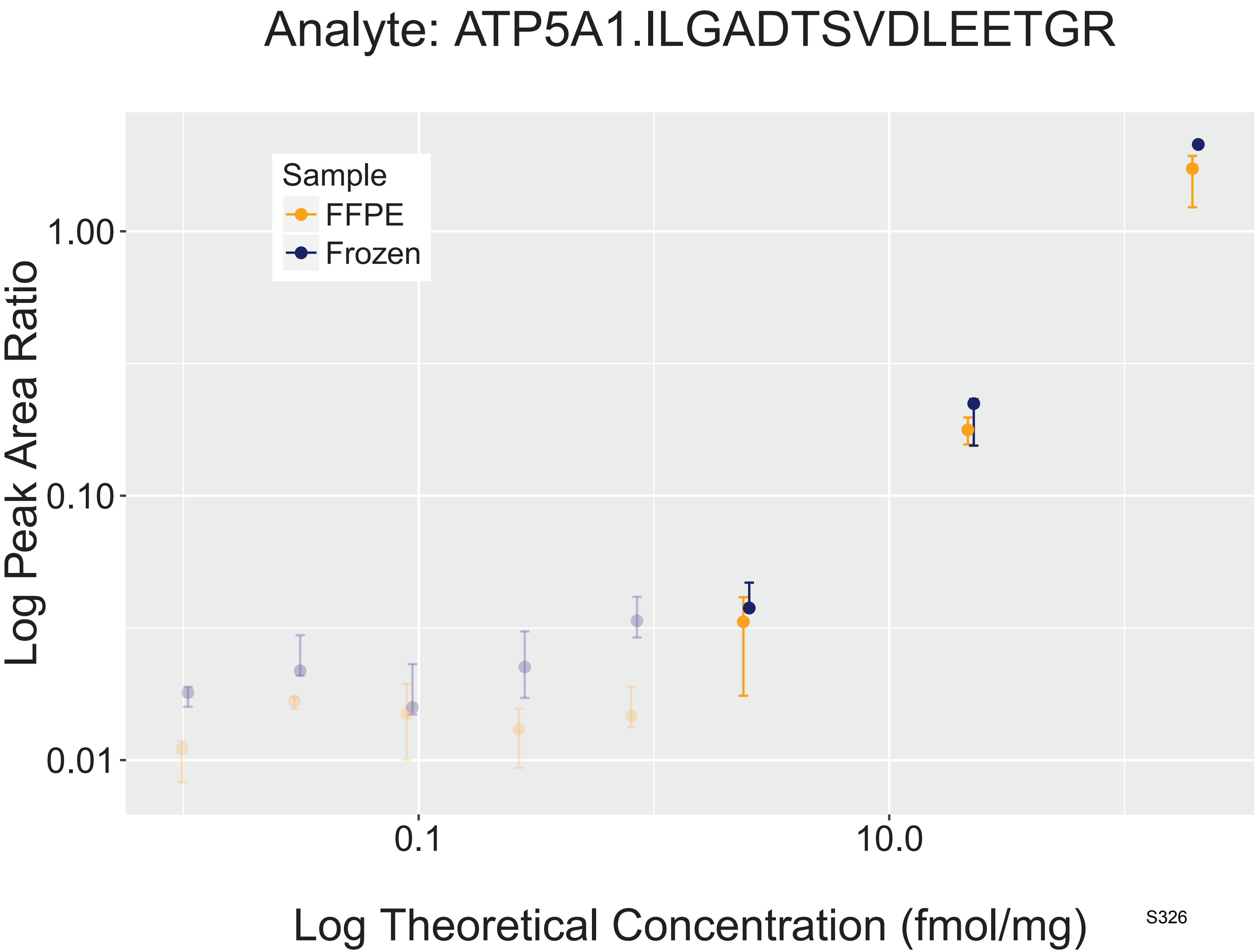


Analyte: PCBP1.IITLTGPTNAIFK
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S324

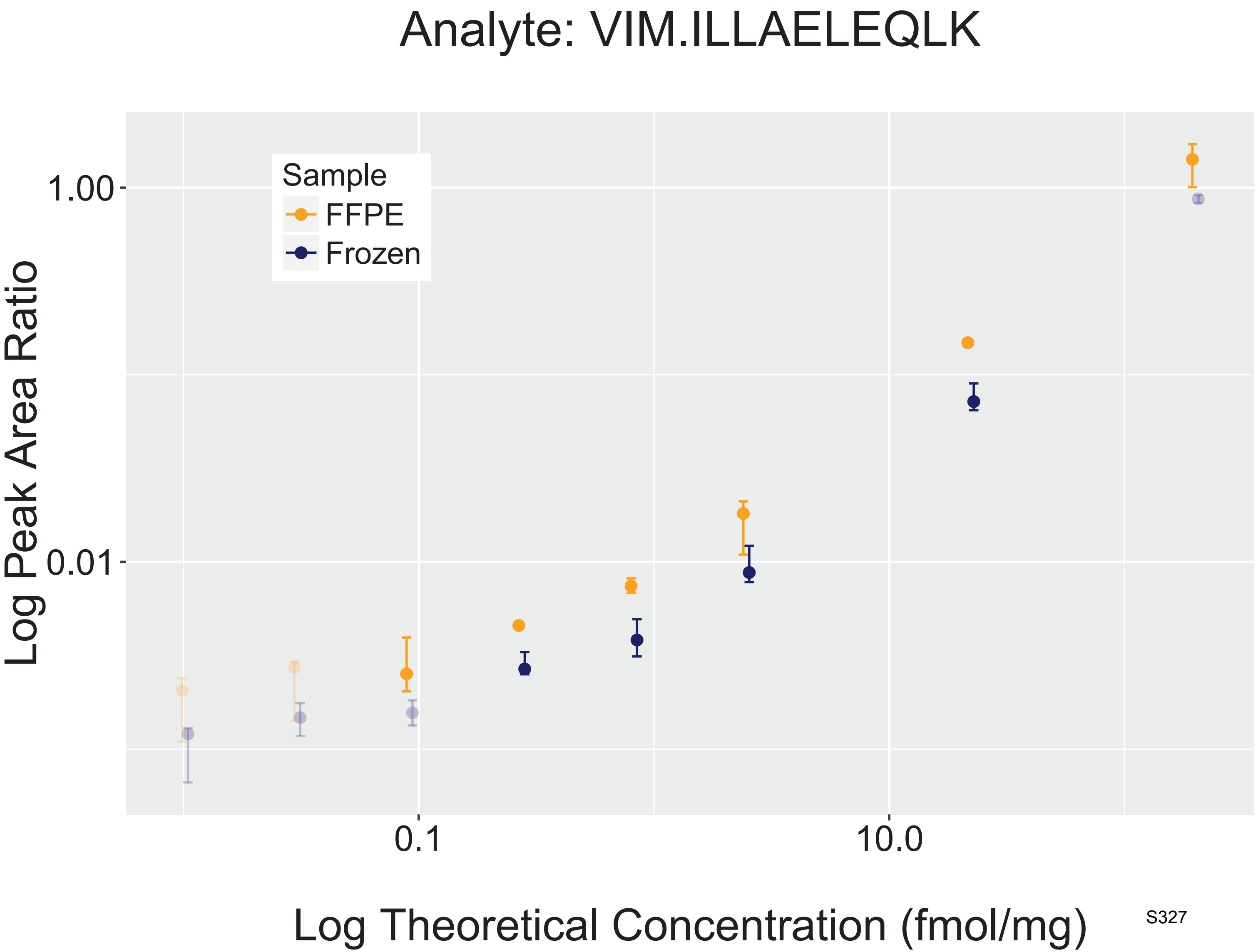

Analyte: MANF.ILDDWGETC[+57]K
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

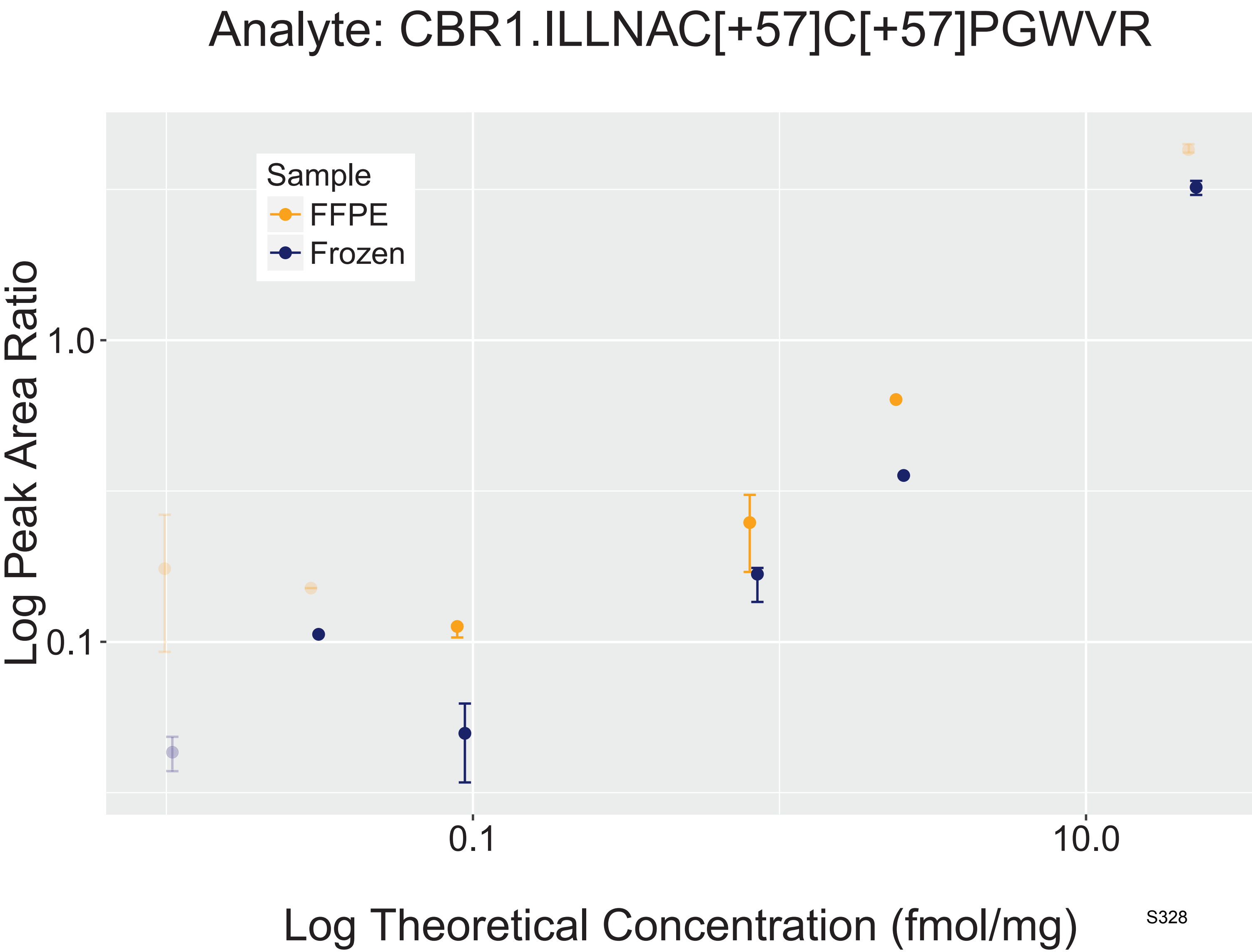
S325

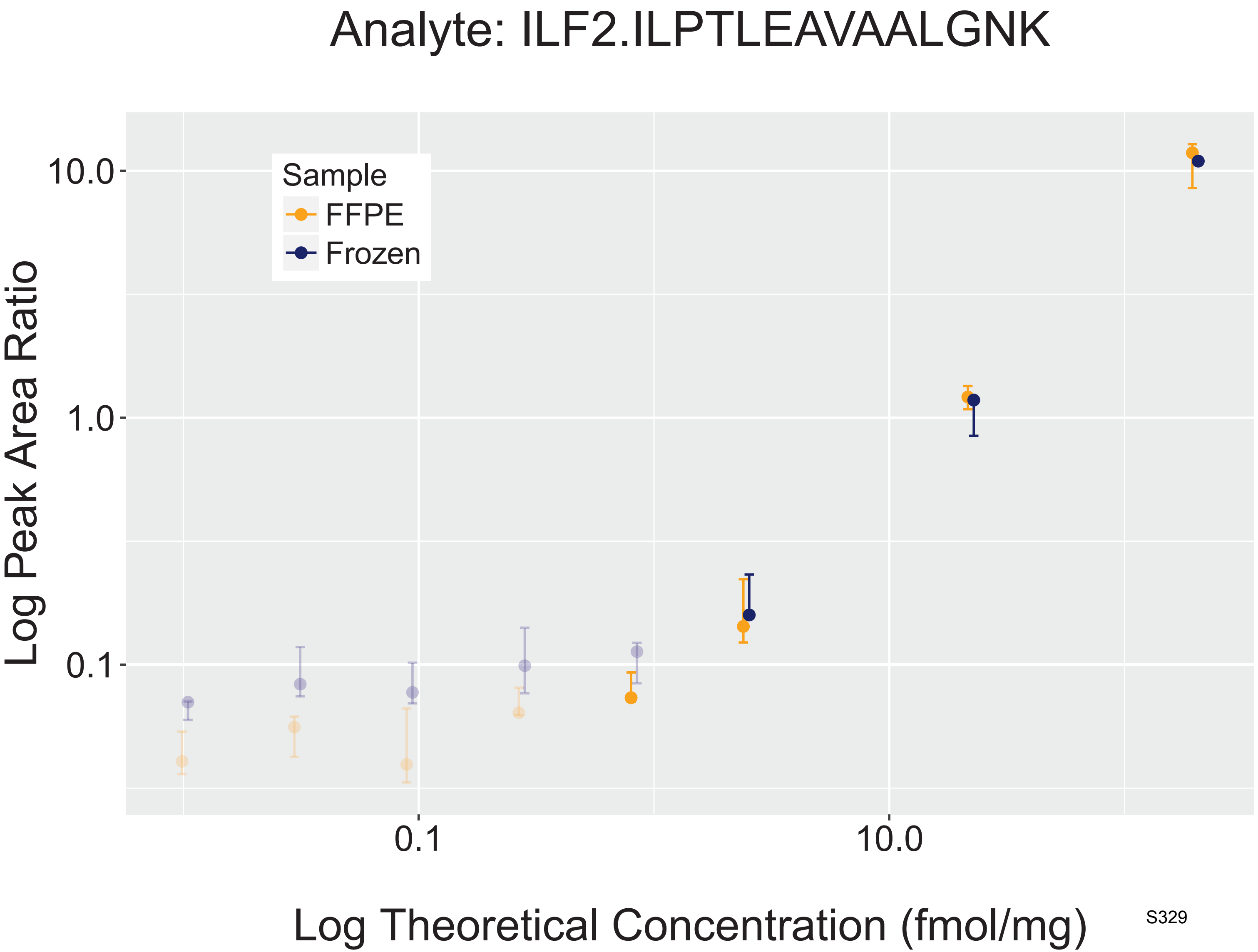


Analyte: ATP5A1.ILGADTSVDLEETGR
Sample
FFPE
Frozen
Log Peak Area Ratio
1.00
0.10
0.01
0.1
10.0
Log Theoretical Concentration (fmol/mg)

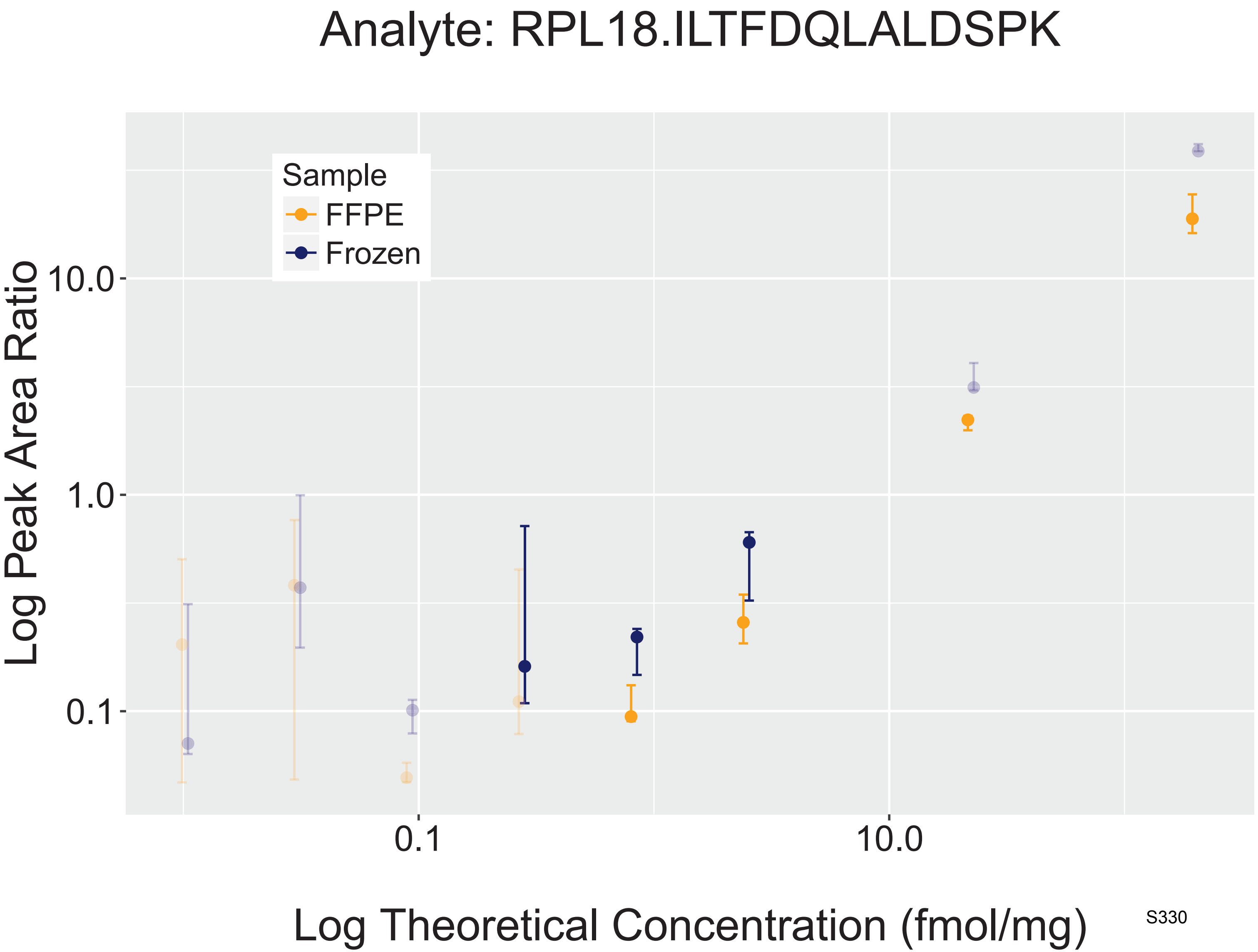
S326

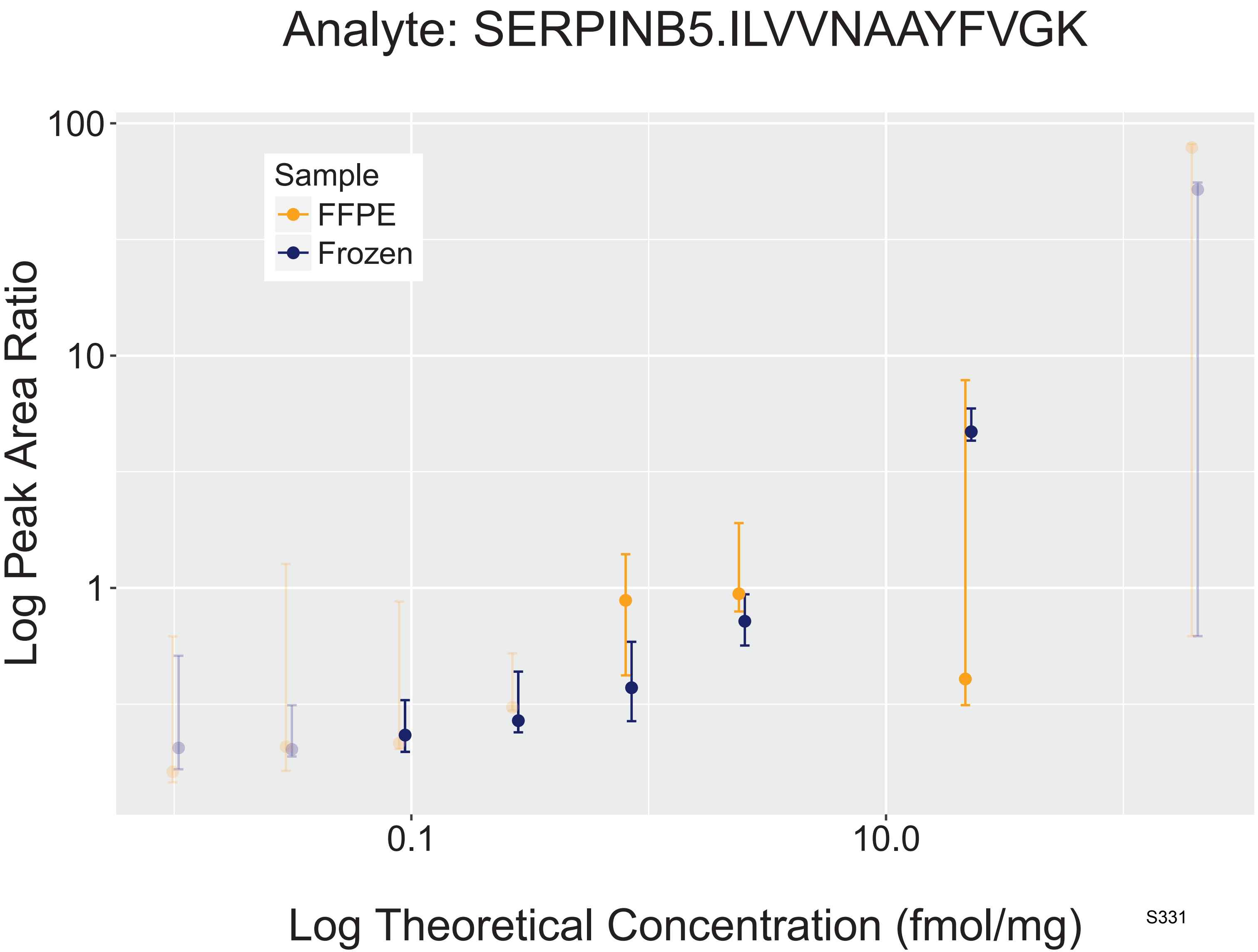

Analyte: VIM.ILLAELEQLK
Sample
FFPE
Frozen
1.00
0.01
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)


Analyte: CBR1.ILLNAC[+57]C[+57]PGWVR
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)


Analyte: ILF2.ILPTLEAVAALGNK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

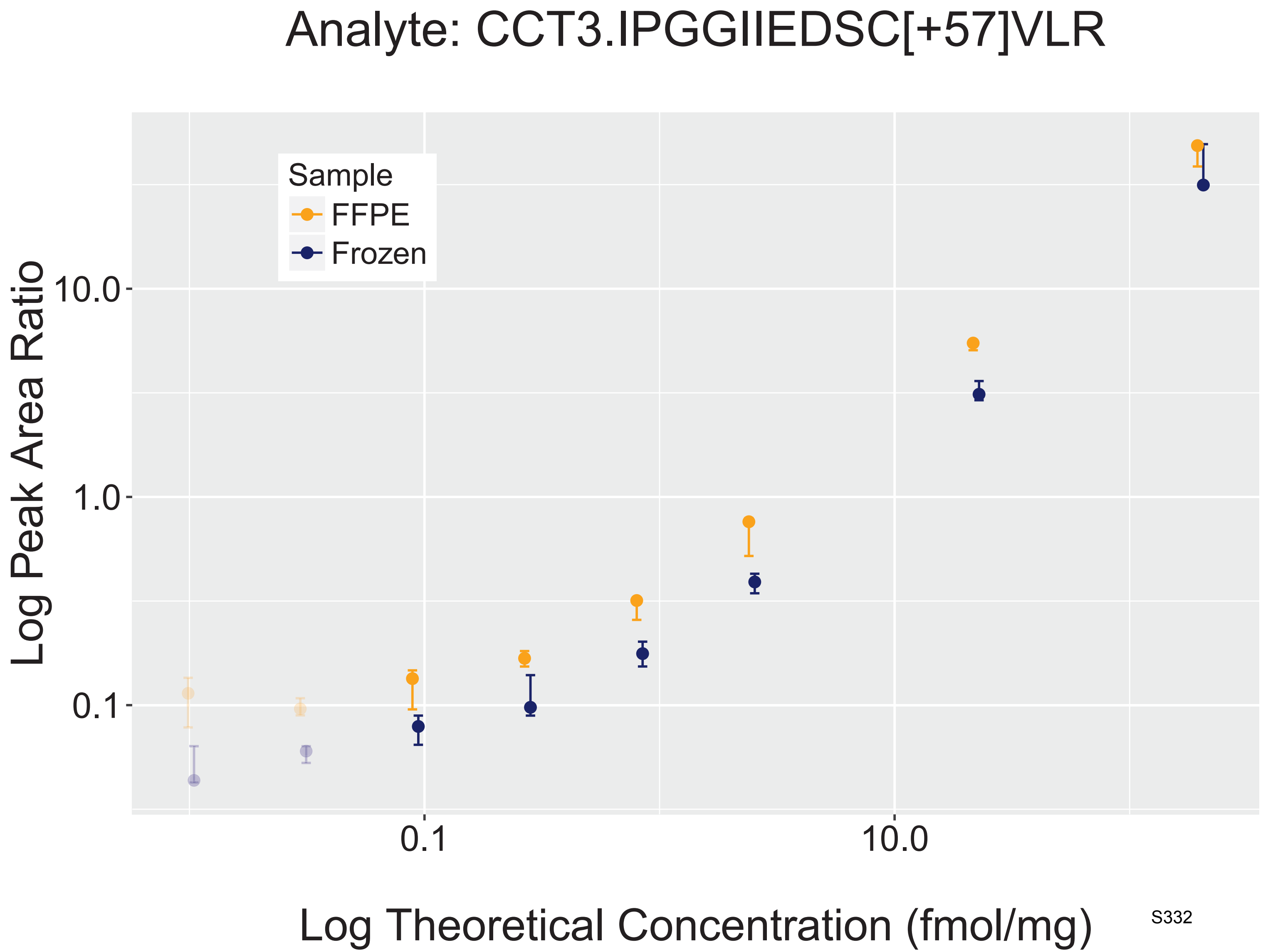
S329


Analyte: RPL18.ILTFDQLALDSPK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S330

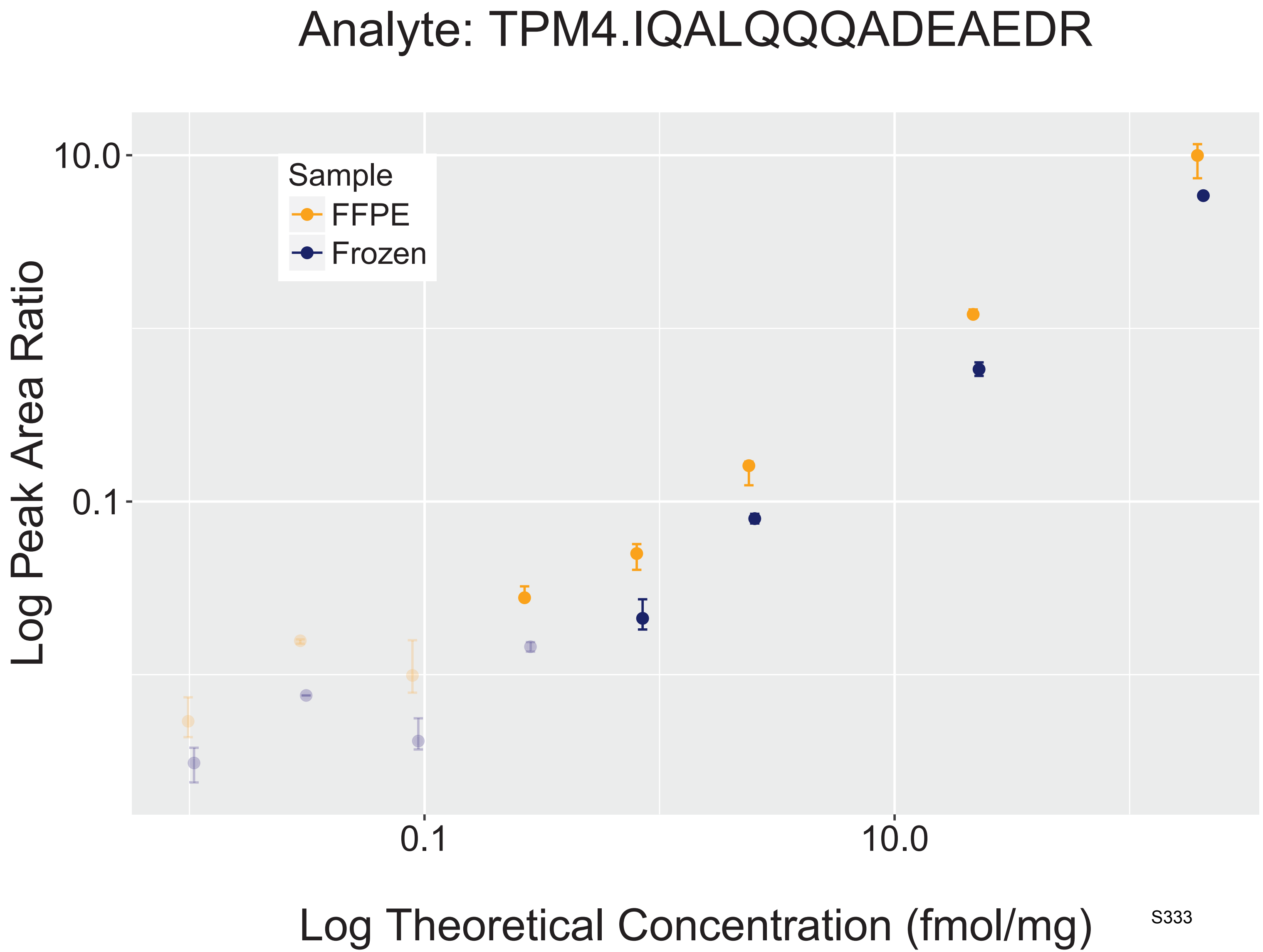


Analyte: SERPINB5.ILVVNAAYFVGK
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S331

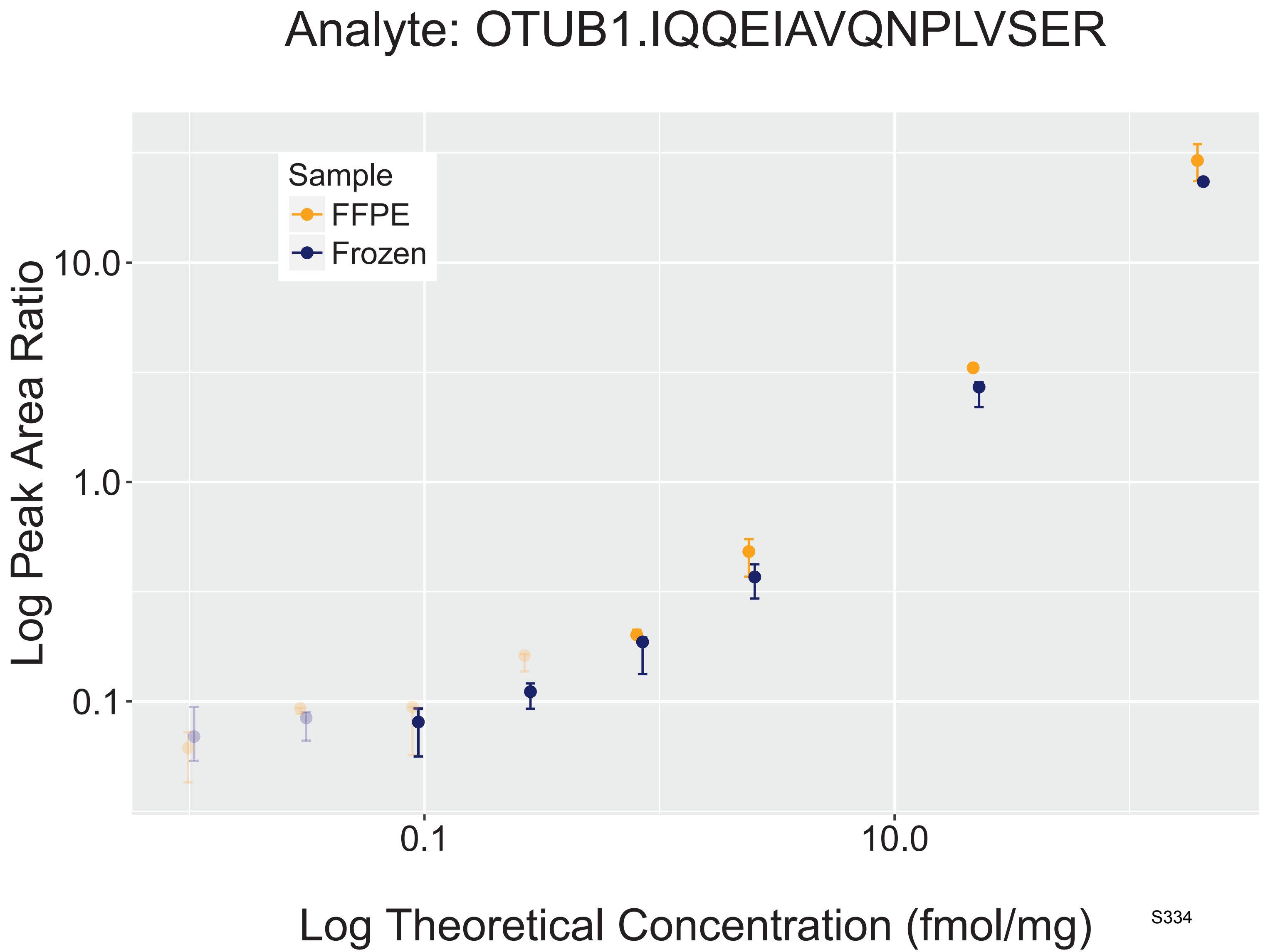


Analyte: CCT3.IPGGIIEDSC[+57]VLR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

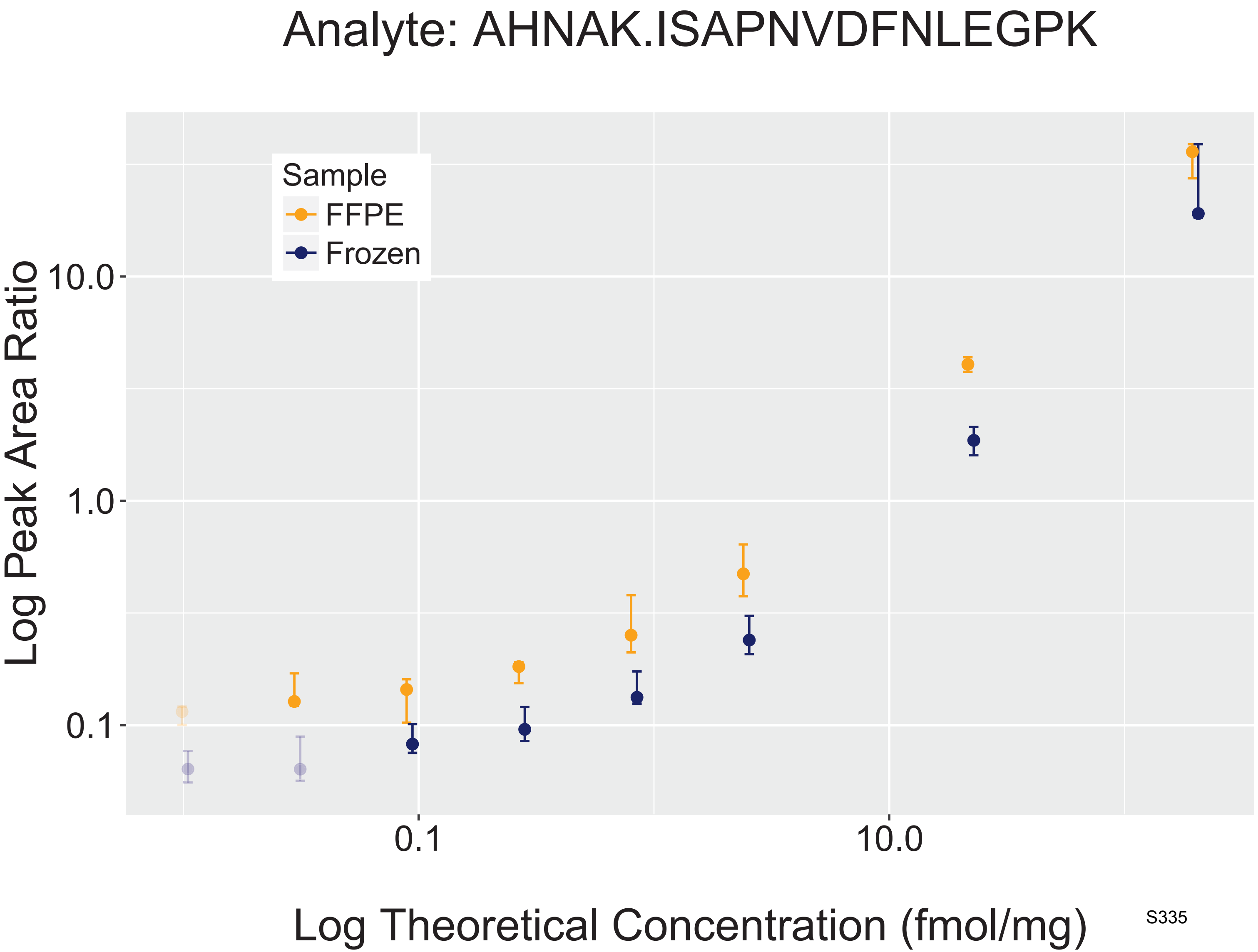


Analyte: TPM4.IQALQQQADEAEDR
Sample
FFPE
Frozen
10.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S333

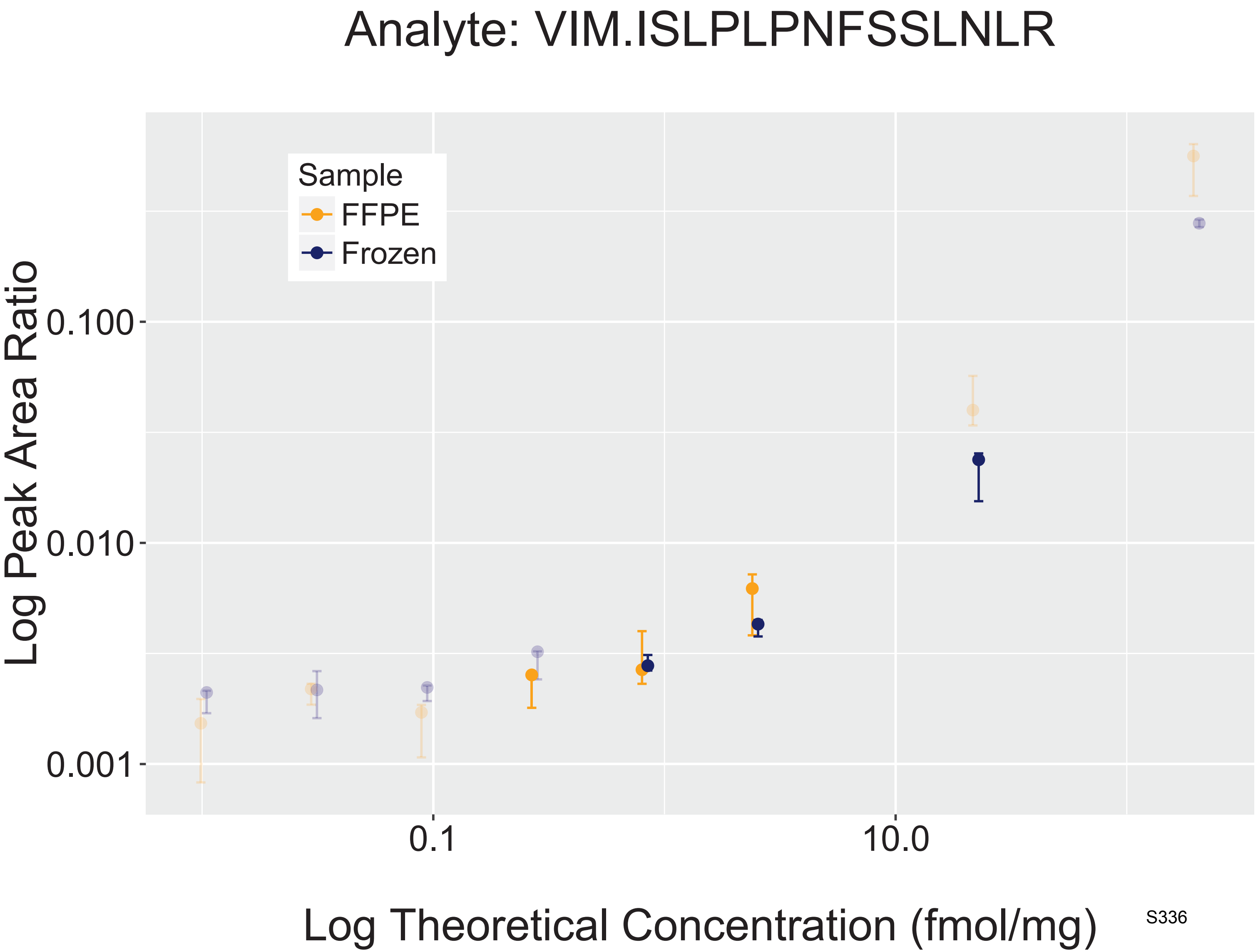

Analyte: OTUB1.IQQEIAVQNPLVSER
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S334



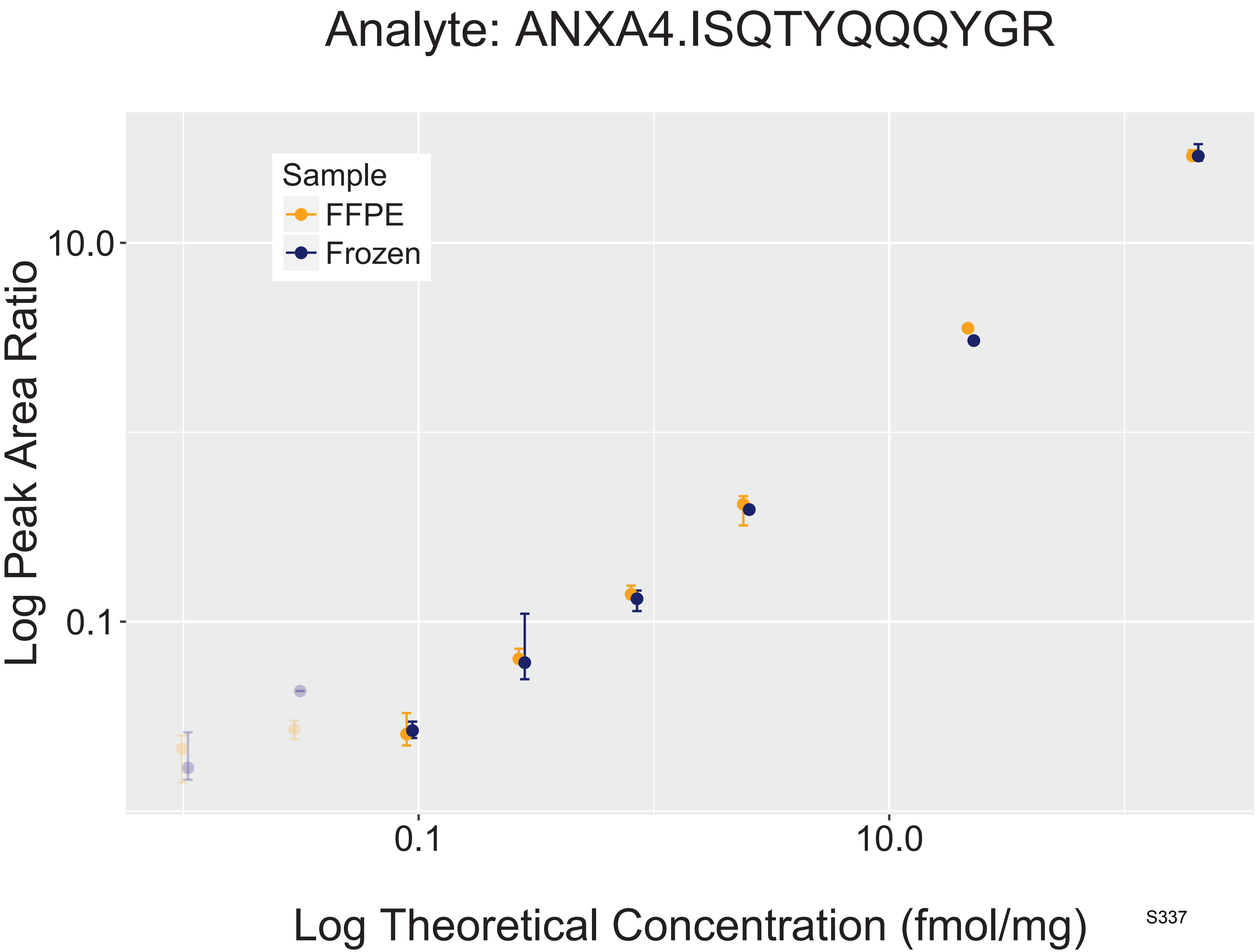
Analyte: AHNAK.ISAPNVDFNLEGPK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S335



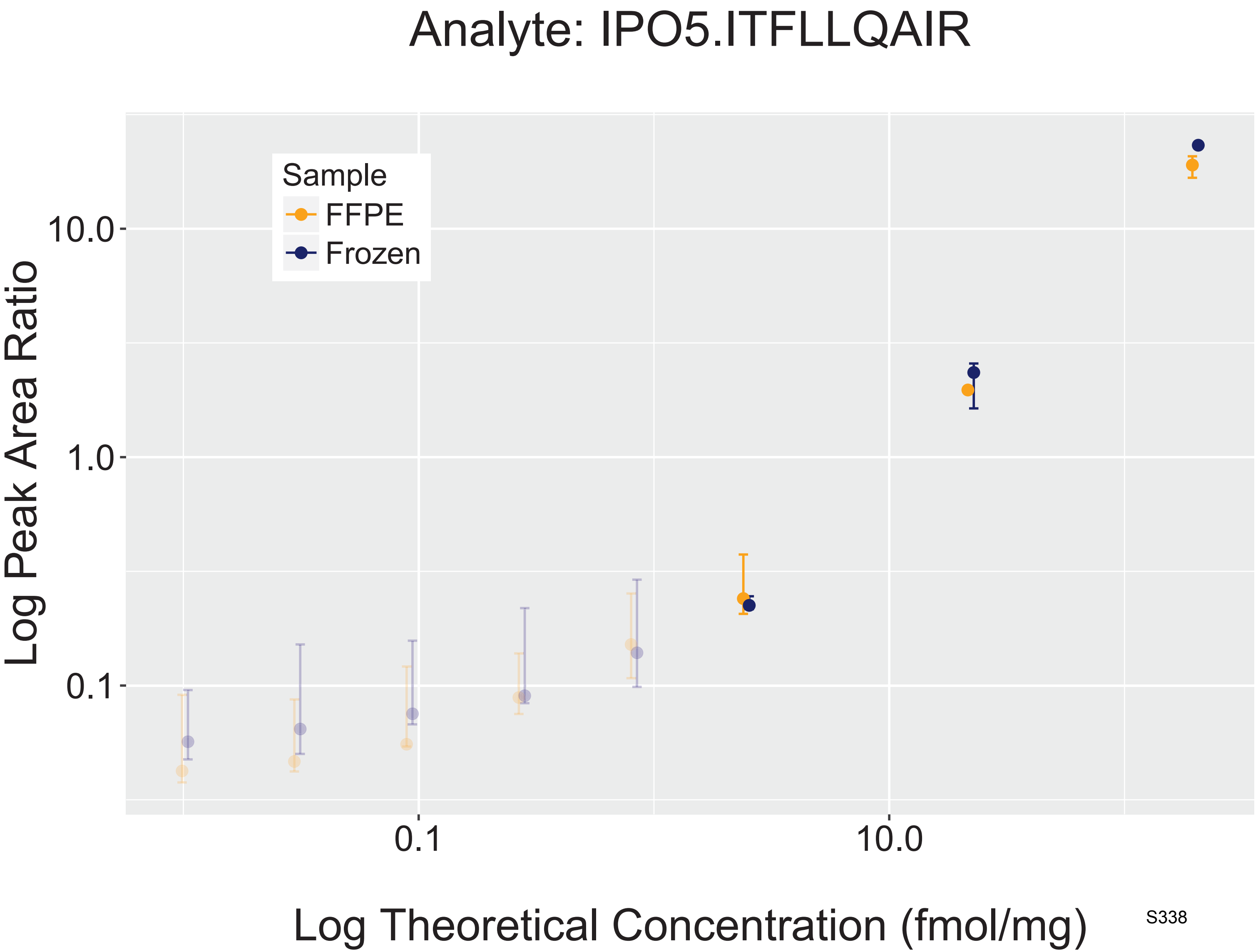
Analyte: VIM.ISLPLPNFSSLNLR
Sample
FFPE
Frozen
Log Peak Area Ratio
0.100
0.010
0.001
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S336

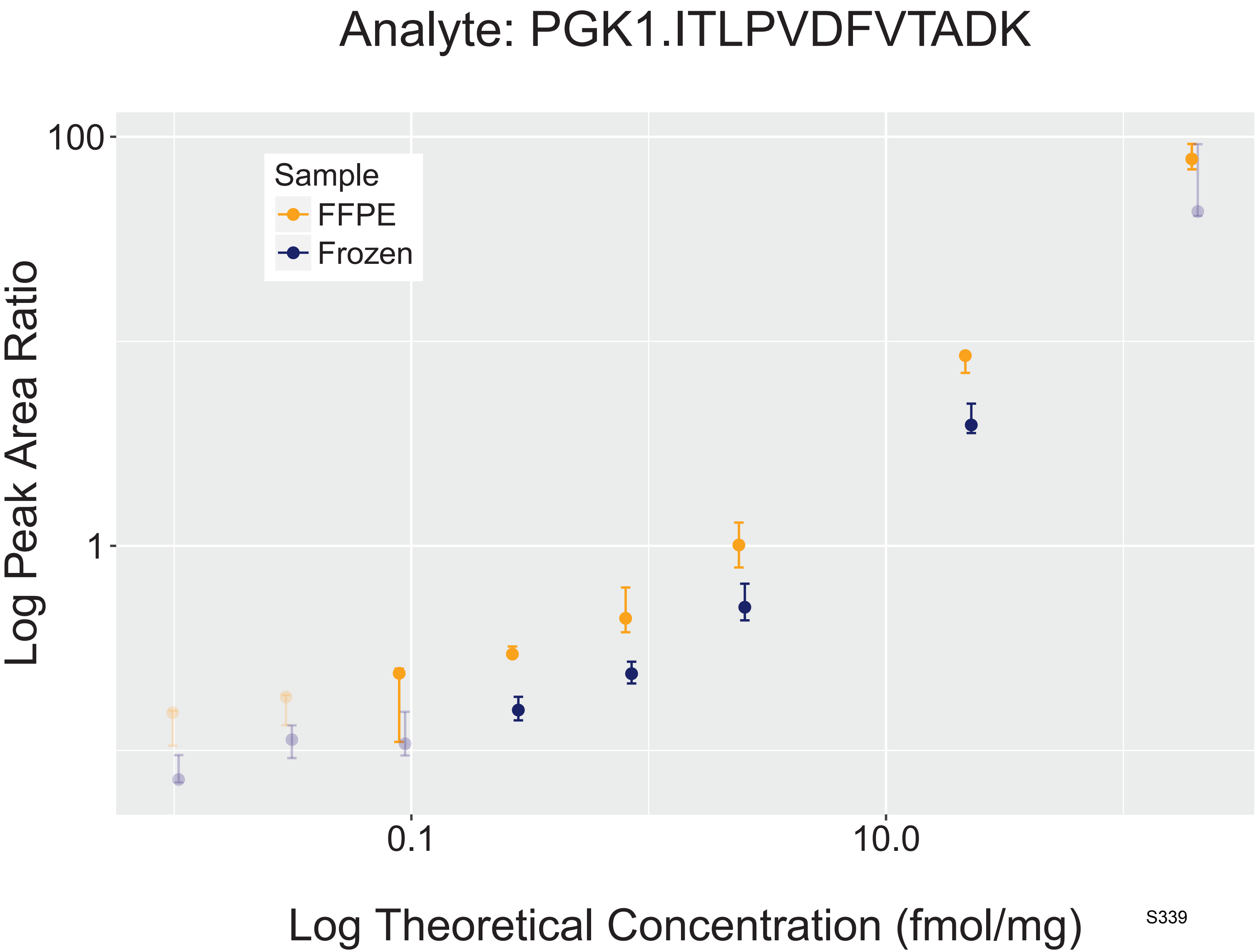


Analyte: ANXA4.ISQTYQQQYGR
Sample
FFPE
Frozen
10.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S337

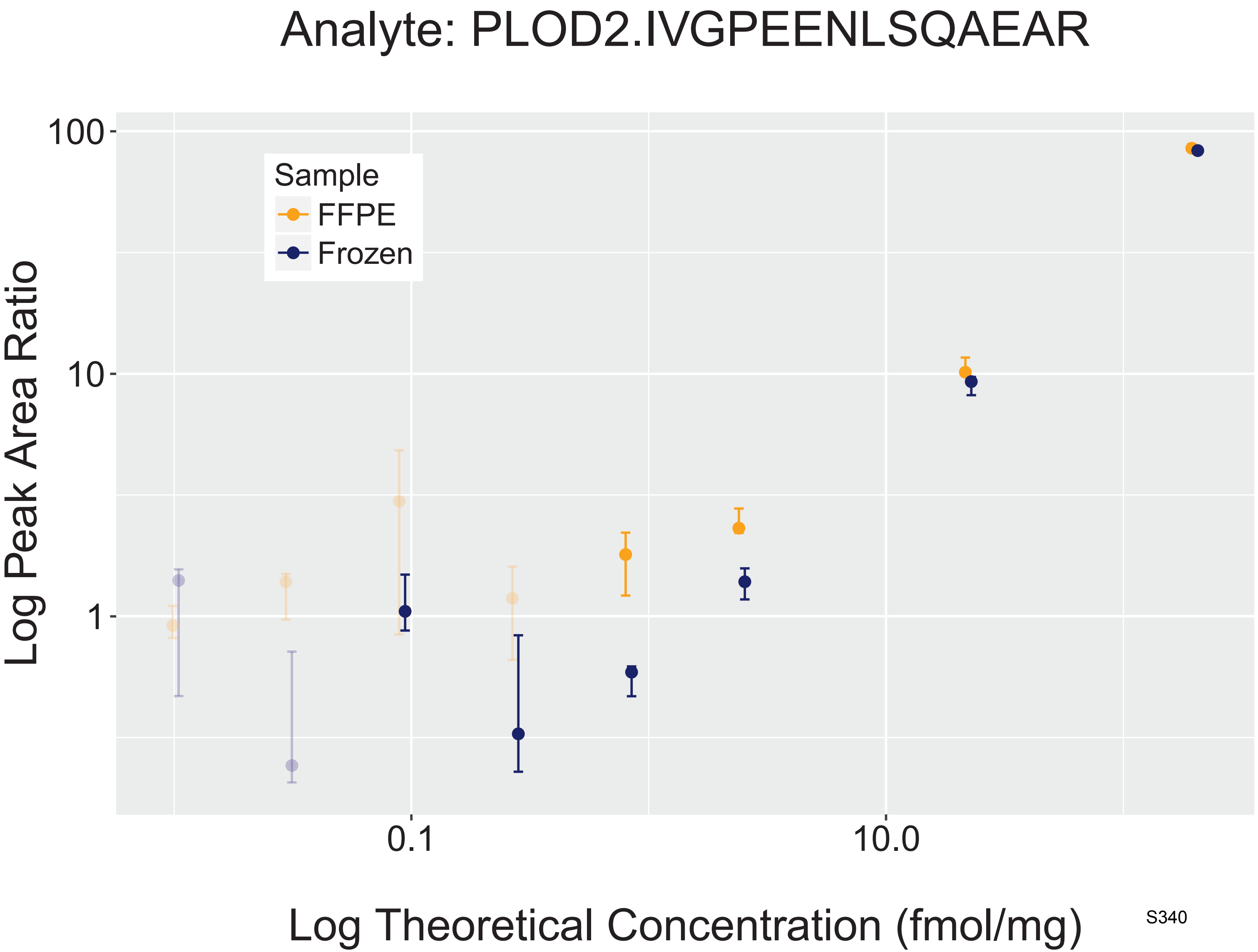


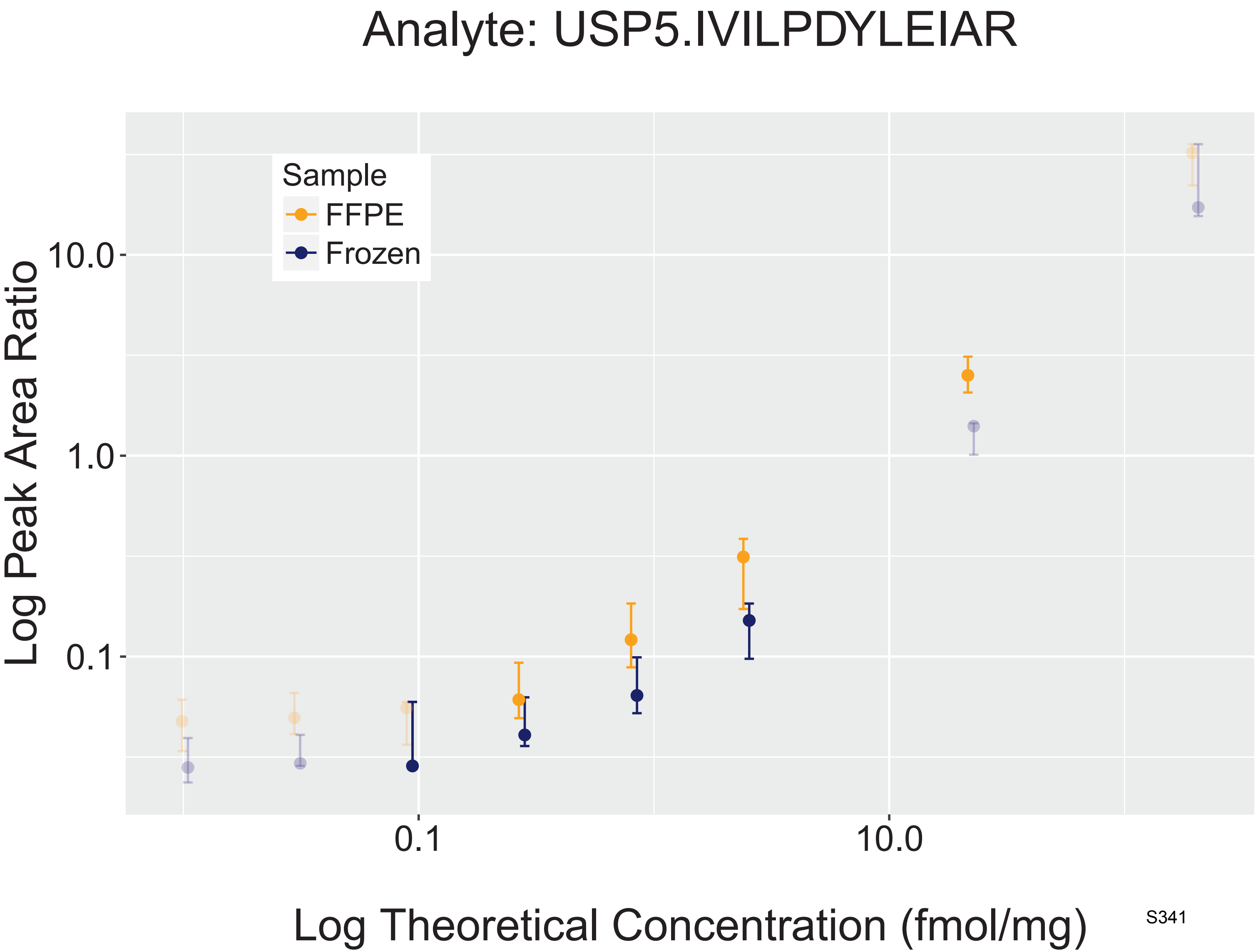
Analyte: IPO5.ITFLLQAIR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)



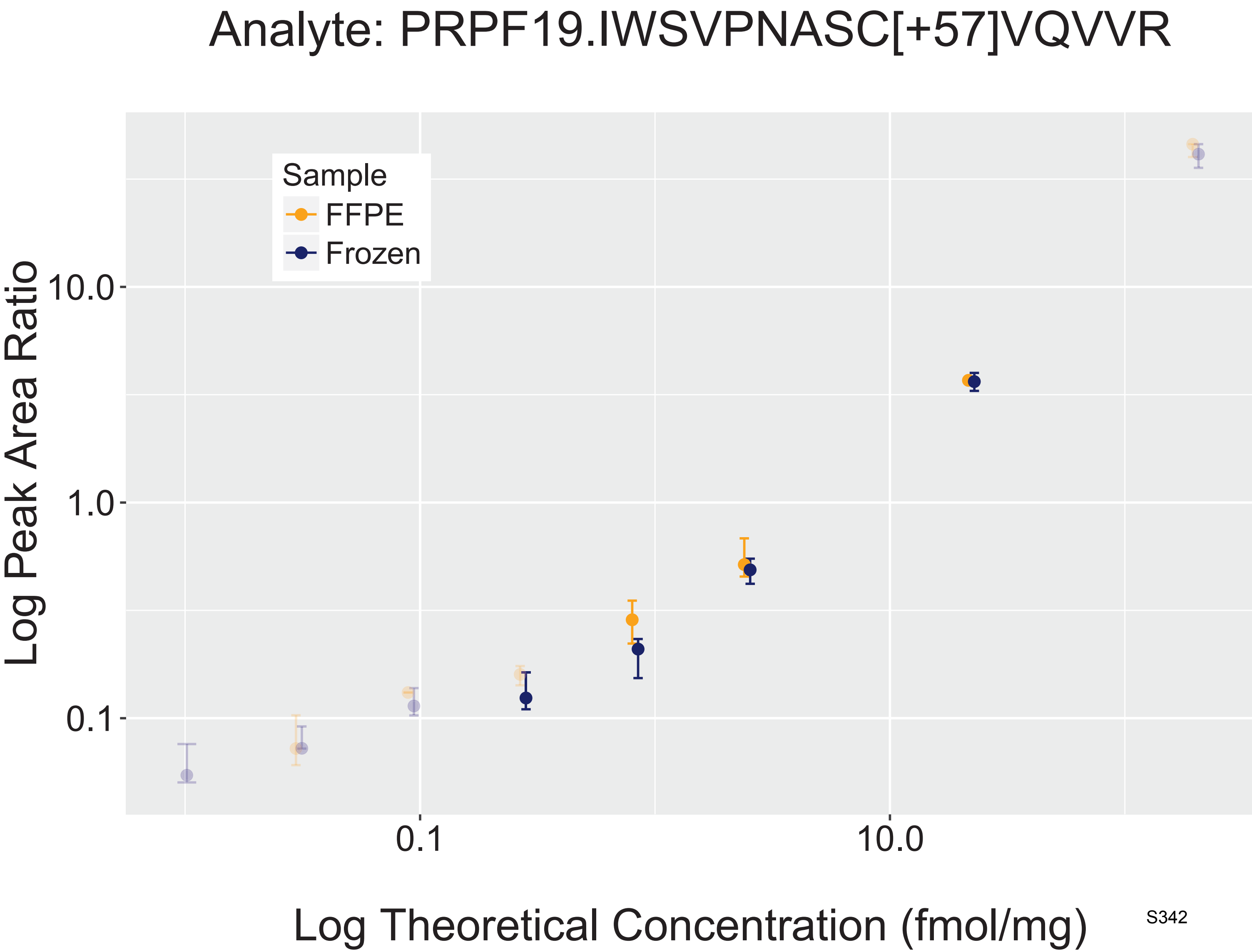
Analyte: PGK1.ITLPVDFVTADK
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S339

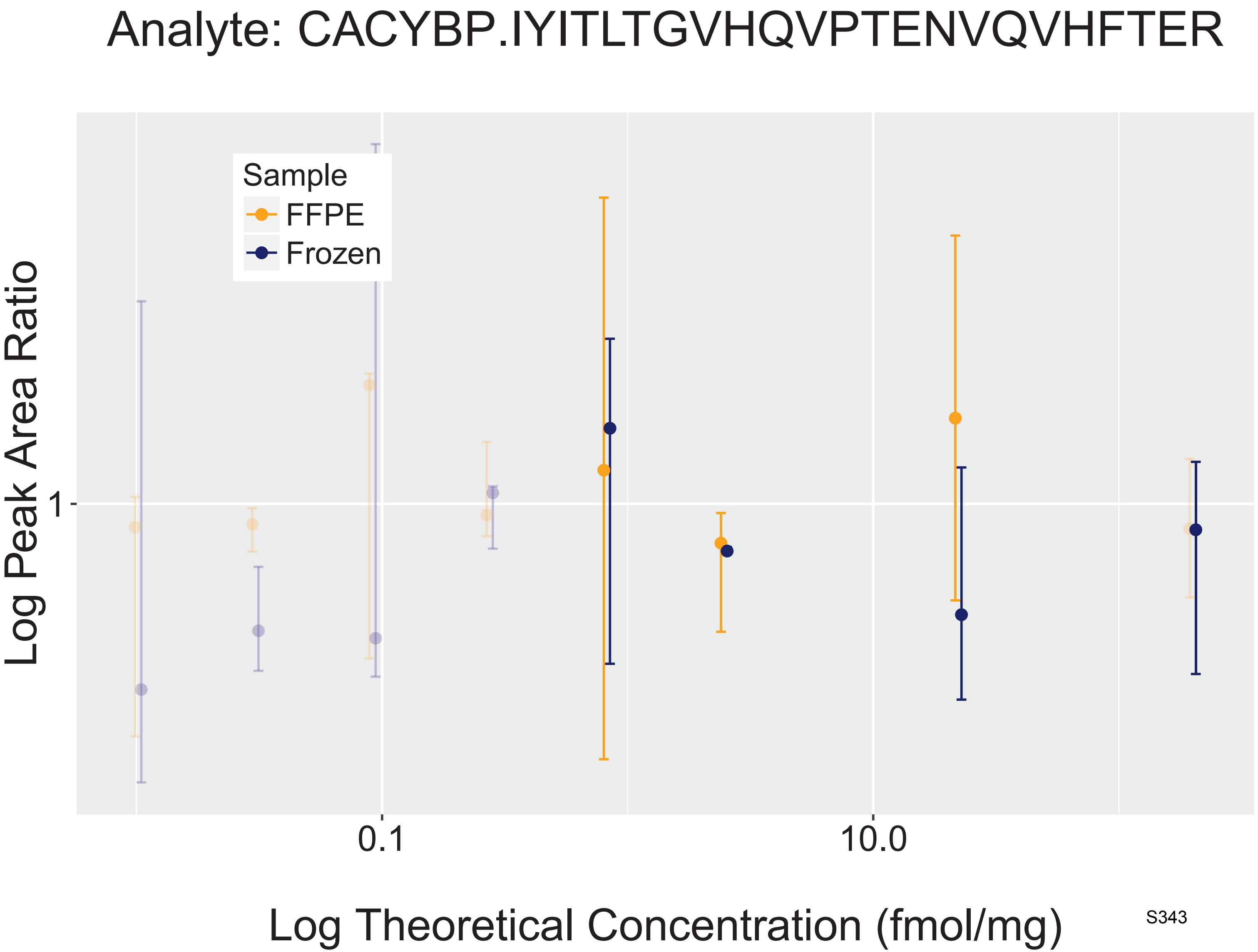

Analyte: PLOD2.IVGPEENLSQAEAR
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)



Analyte: USP5.IVILPDYLEIAR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

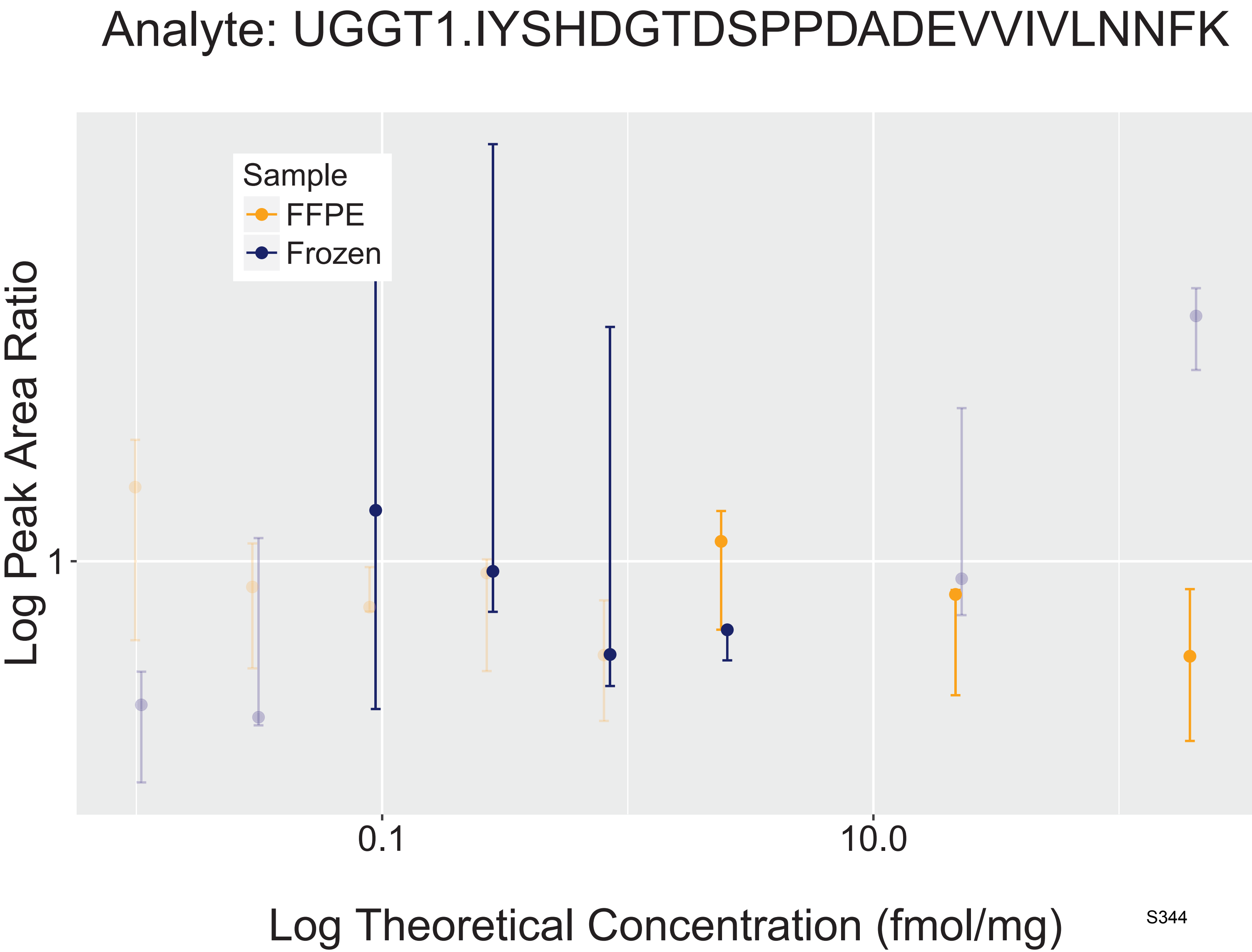


Analyte: PRPF19.IWSVPNASC[+57]VQVVR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

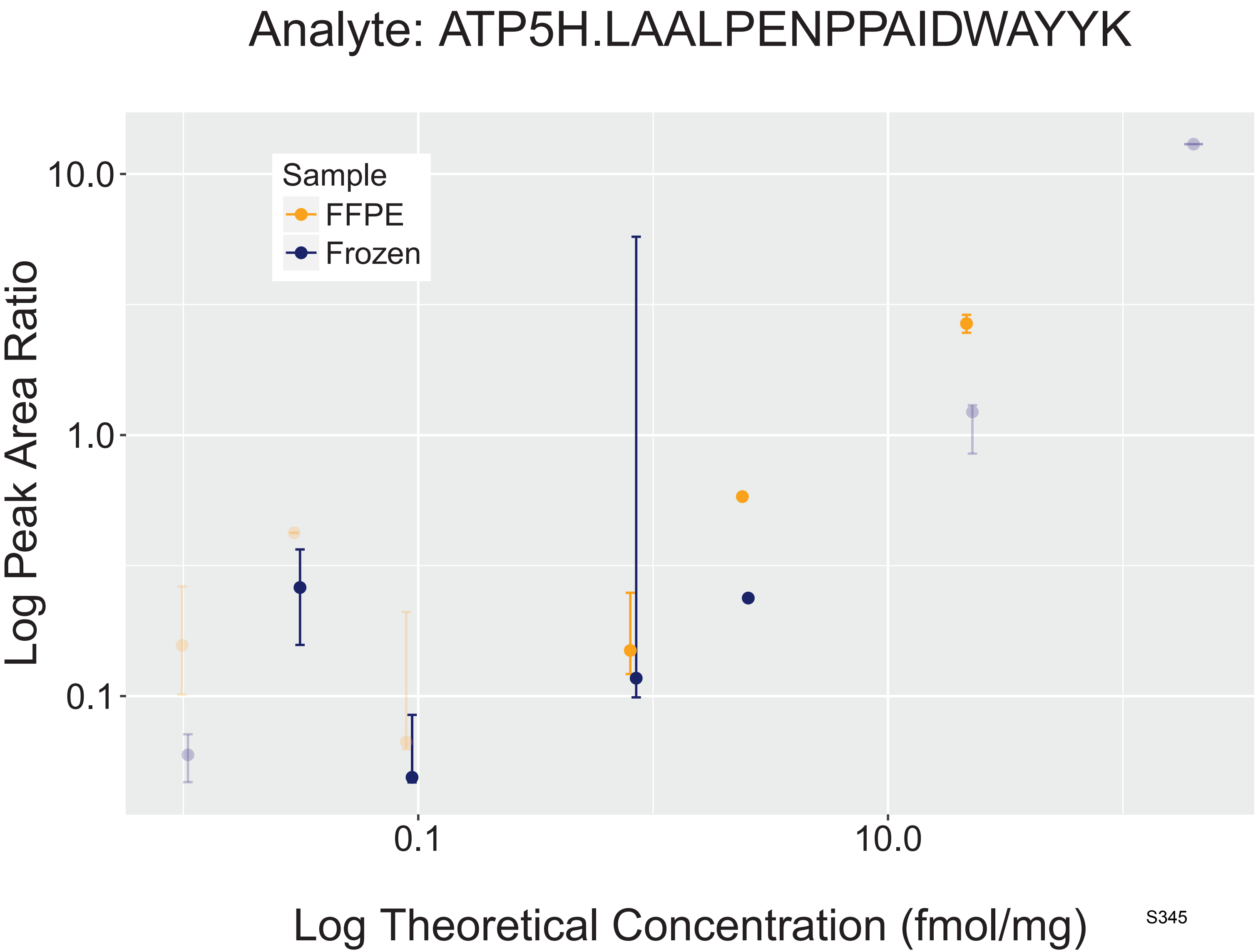


Analyte: CACYBP.IYITLTGVHQVPTENVQVHFTER
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S343

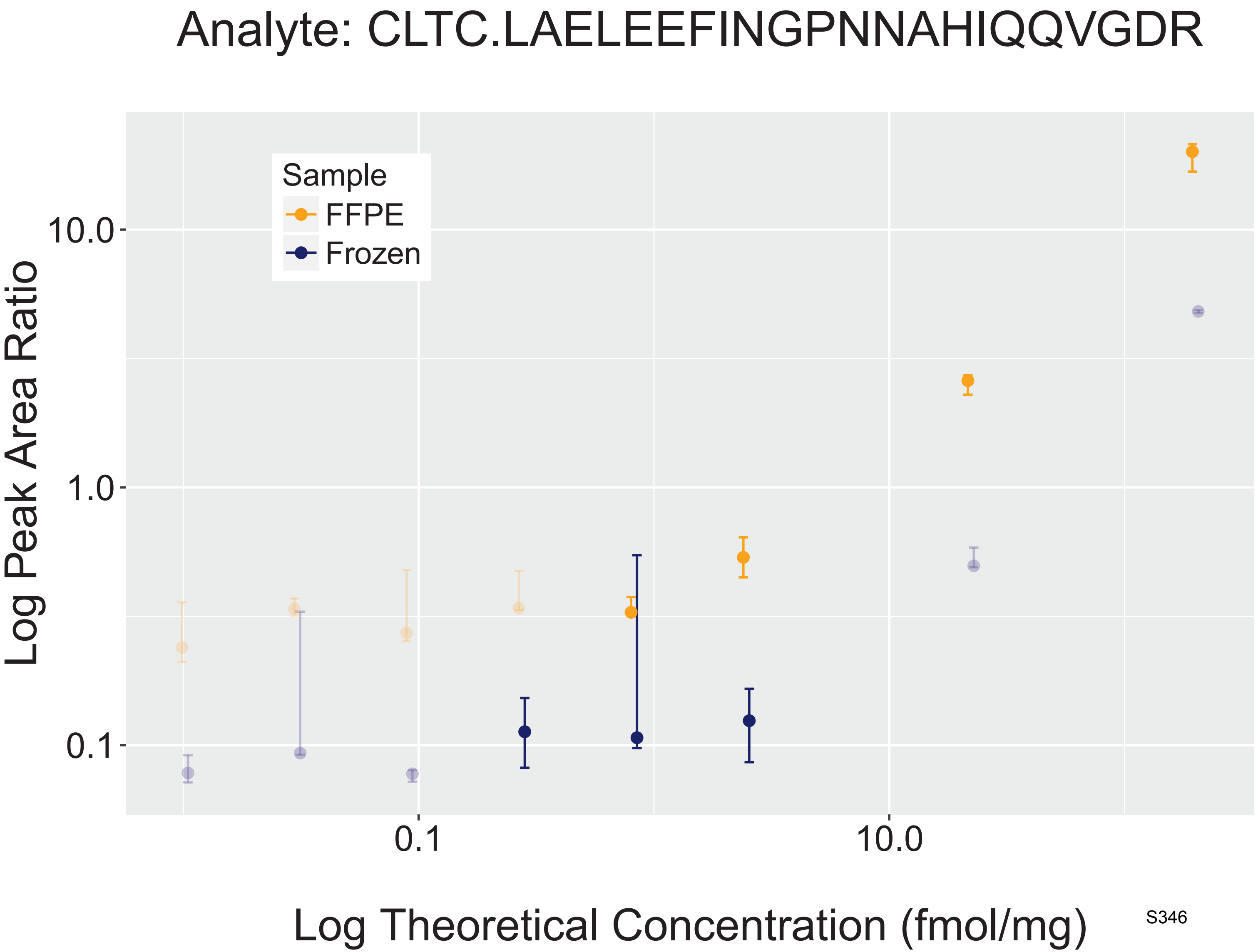

Analyte: UGGT1.IYSHDGTDSPPDADEVVIVLNNFK
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S344



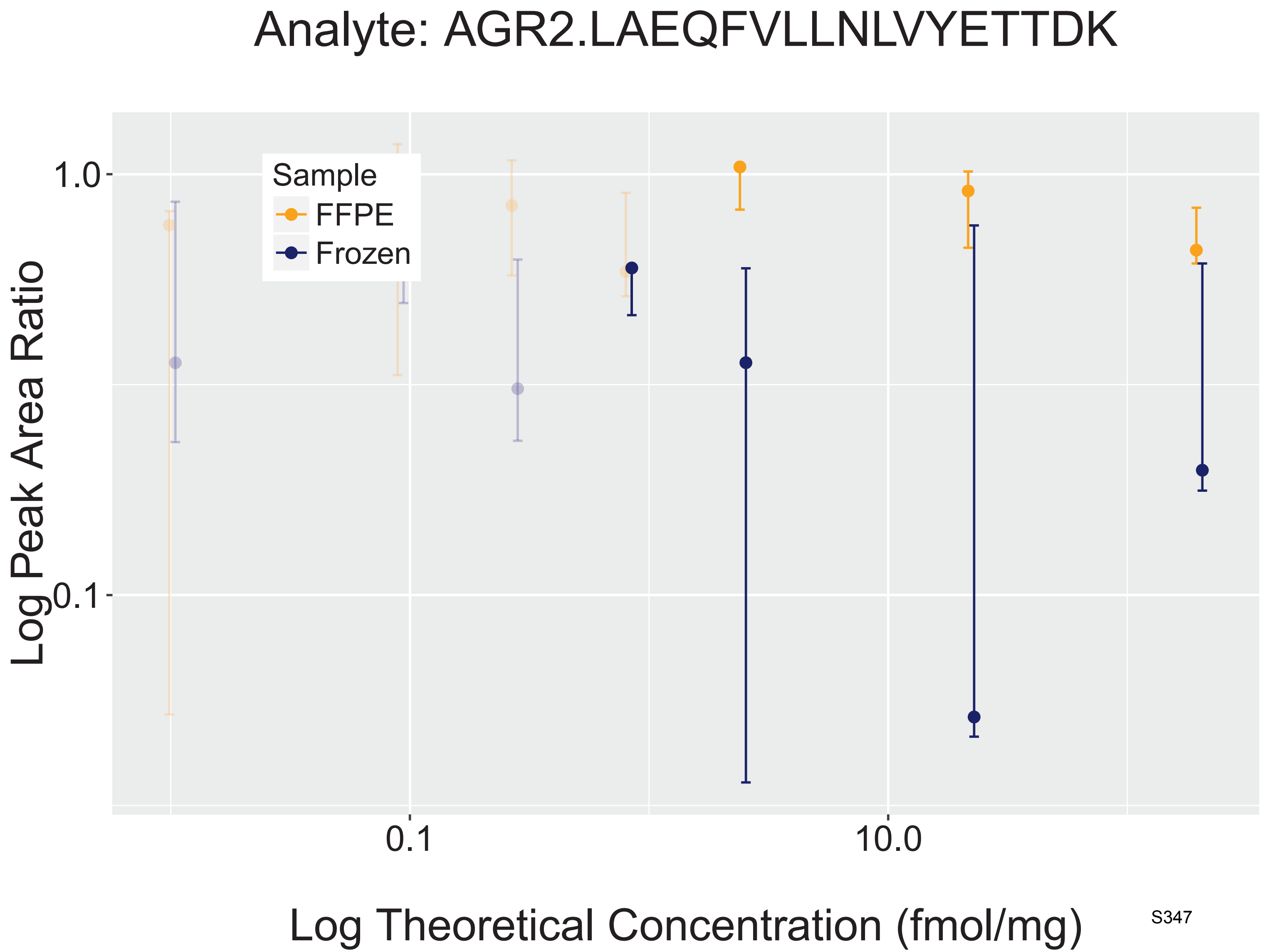
Analyte: ATP5H.LAALPENPPAIDWAYYK
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

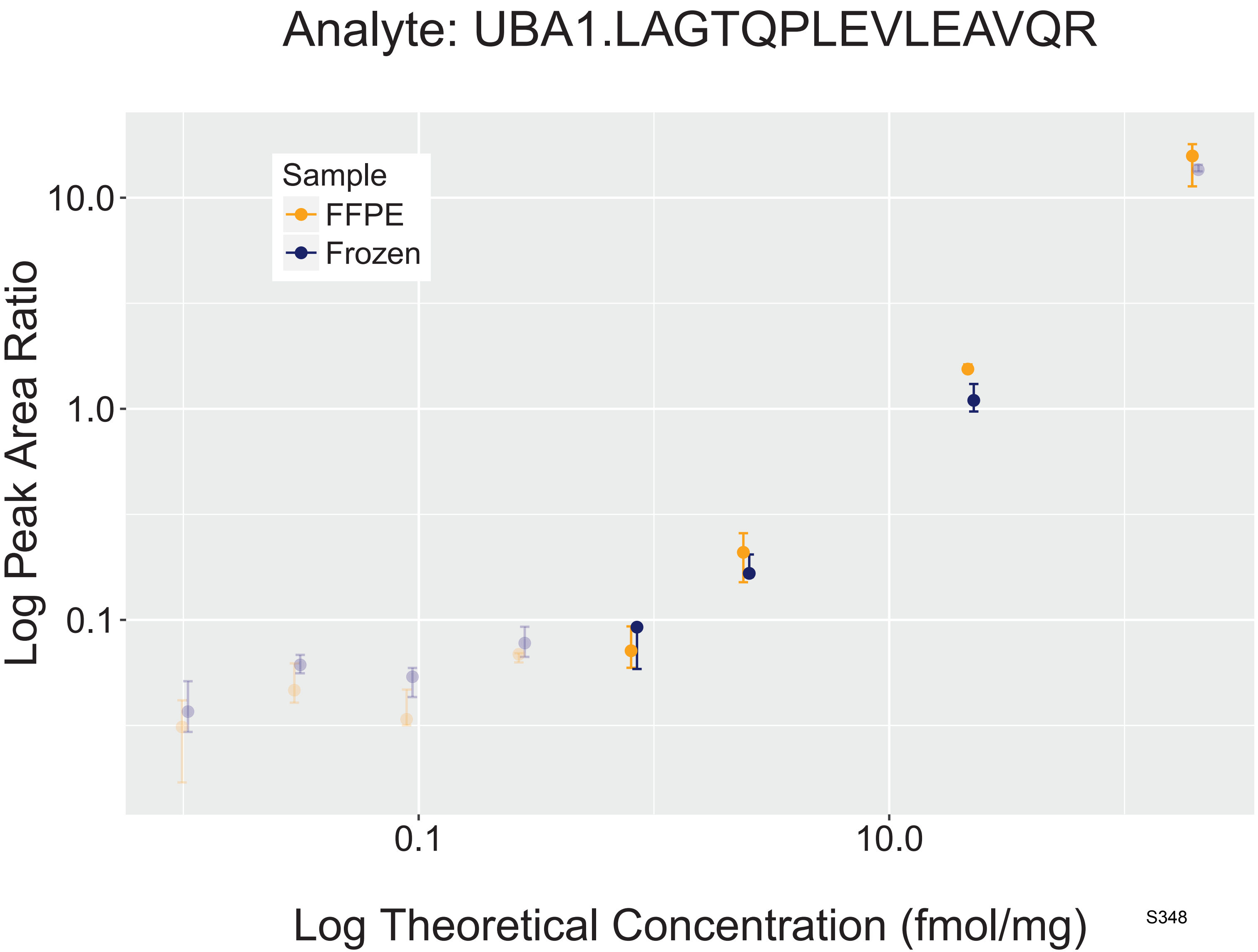
S345



Analyte: CLTC.LAELEEFINGPNNAHIQQVGDR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

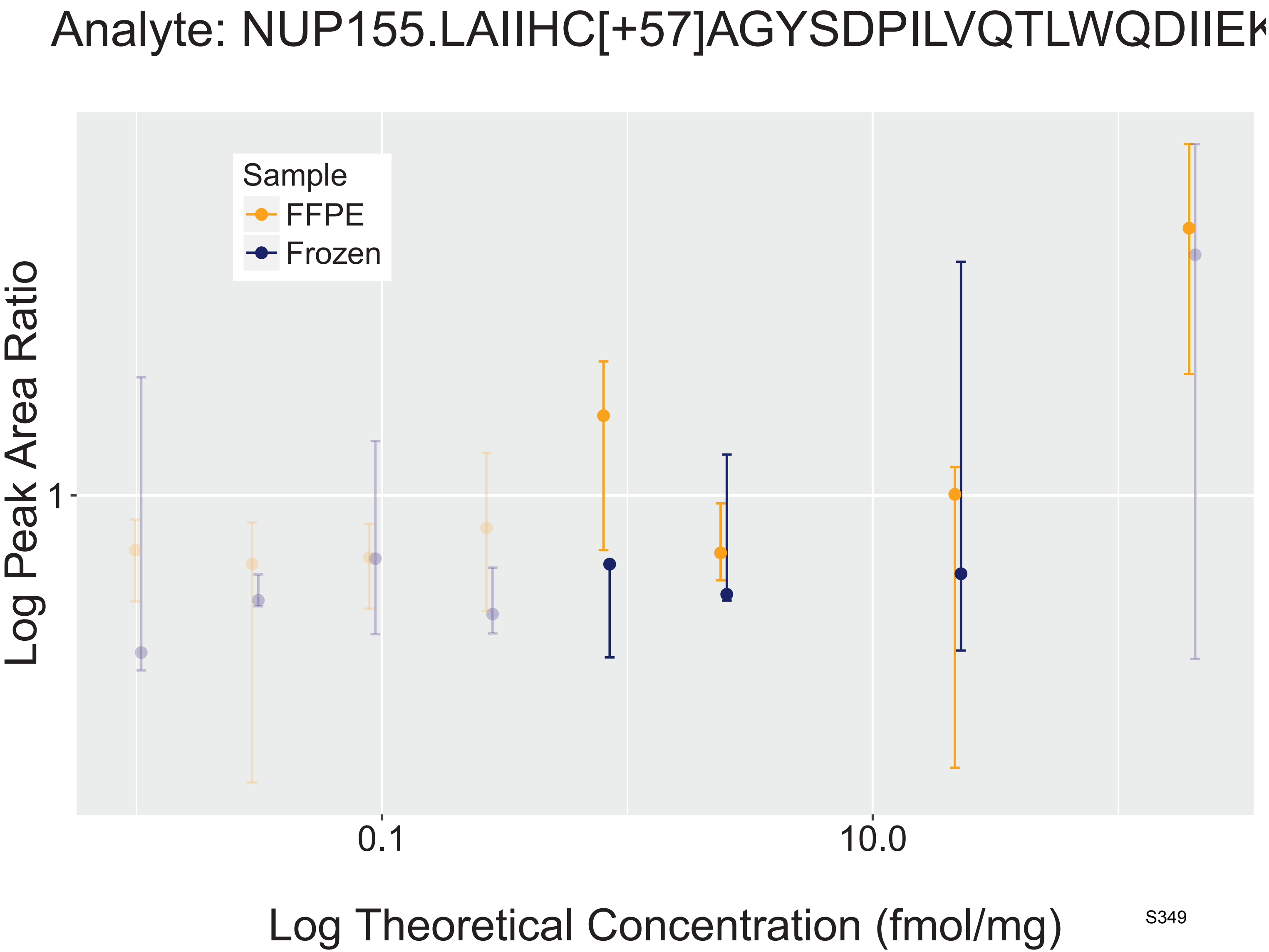
S346


Analyte: AGR2.LAEQFVLLNLVYETTDK
Sample
FFPE
Frozen
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)



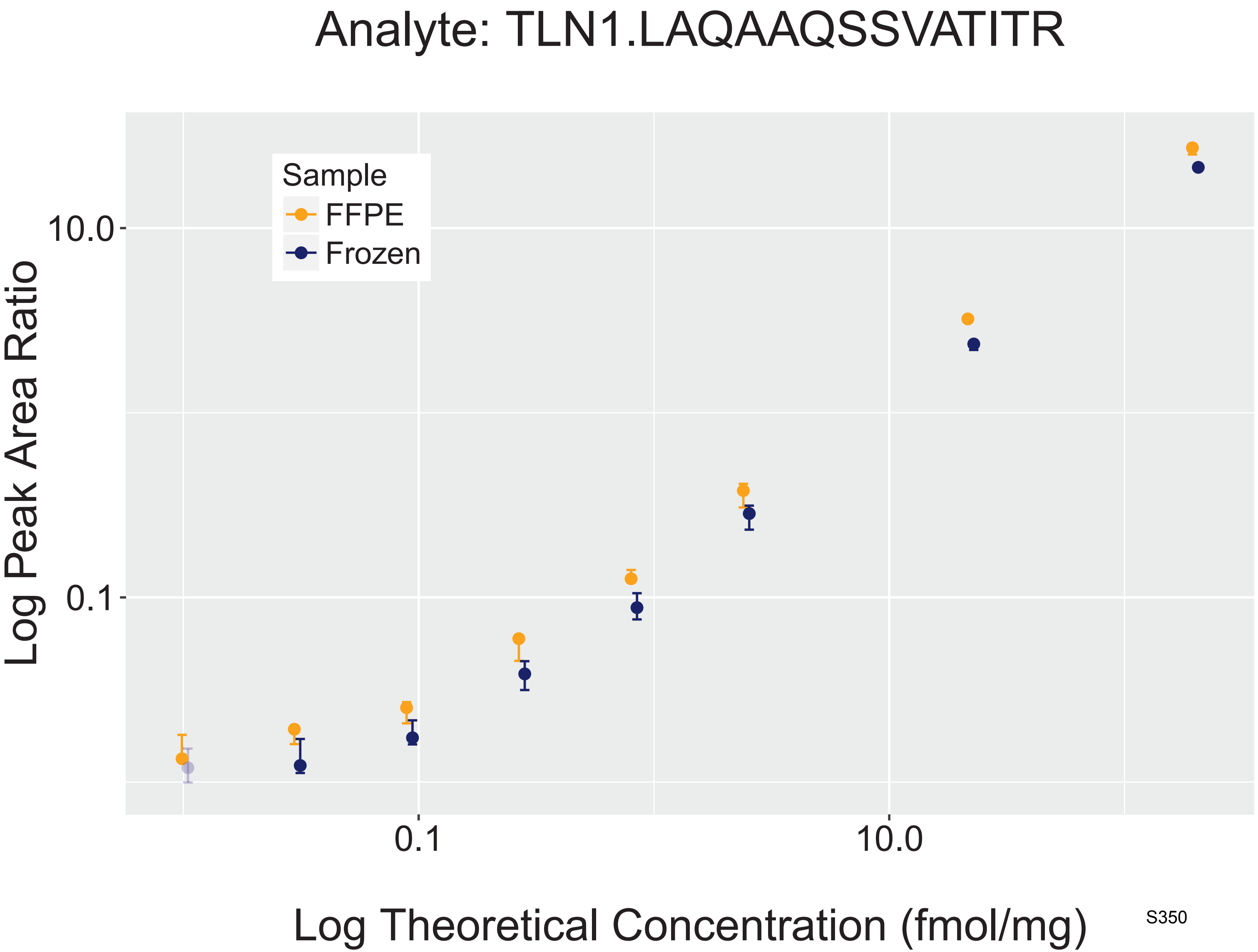
Analyte: UBA1.LAGTQPLEVLEAVQR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S348



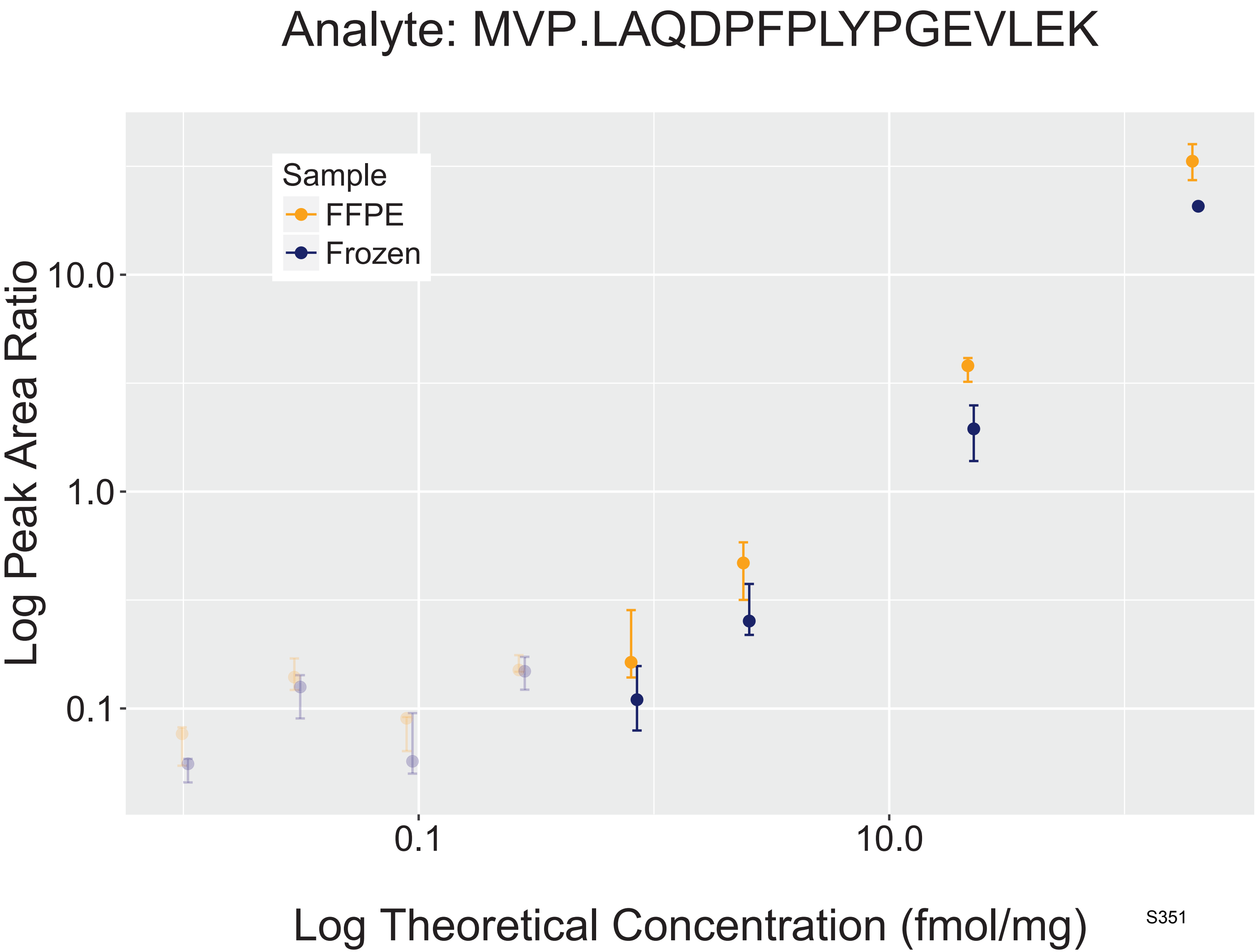
Analyte: NUP155.LAIIHC[+57]AGYSDPILVQTLWQDIIEK
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S349



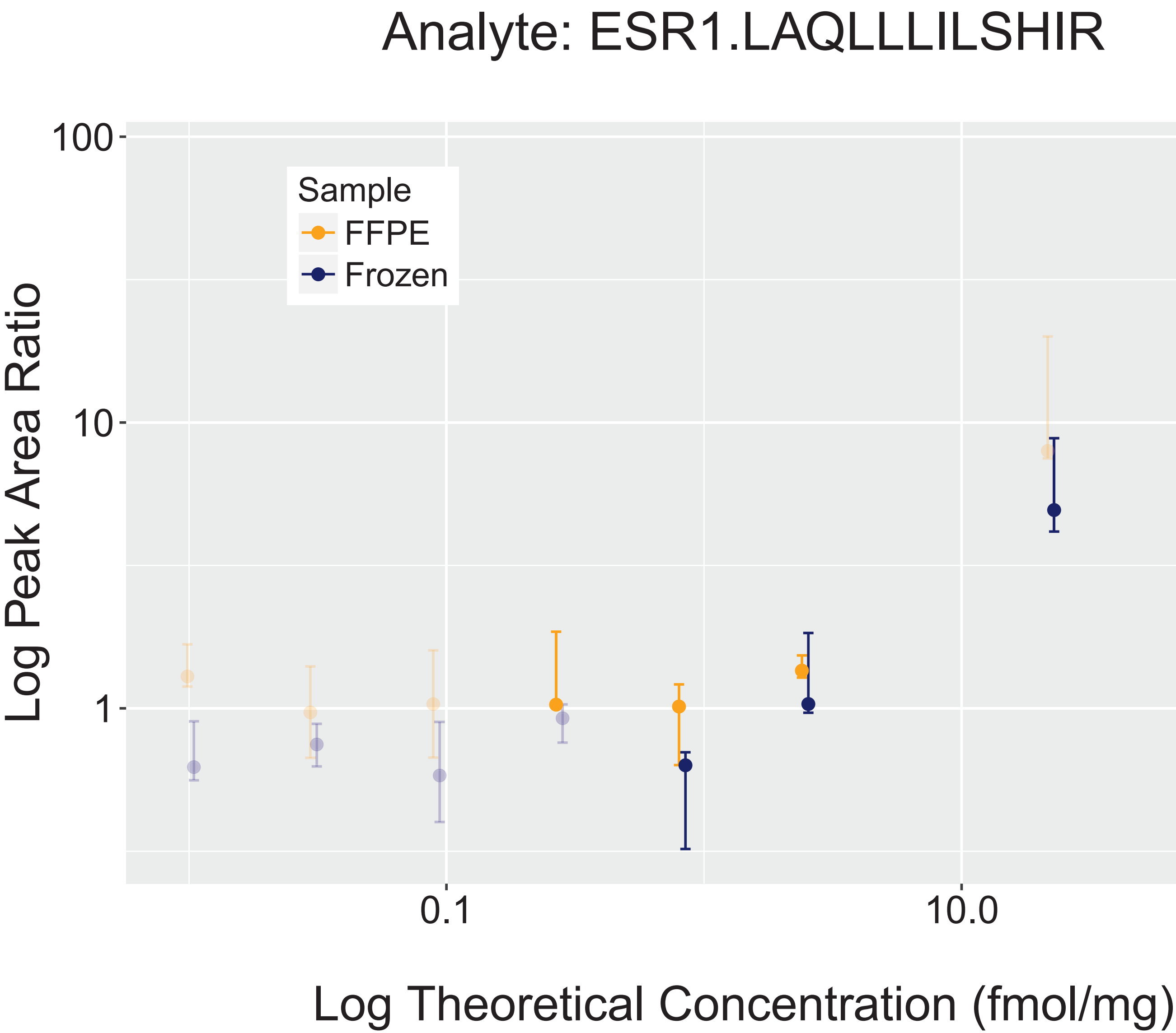
Analyte: TLN1.LAQAAQSSVATITR
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S350



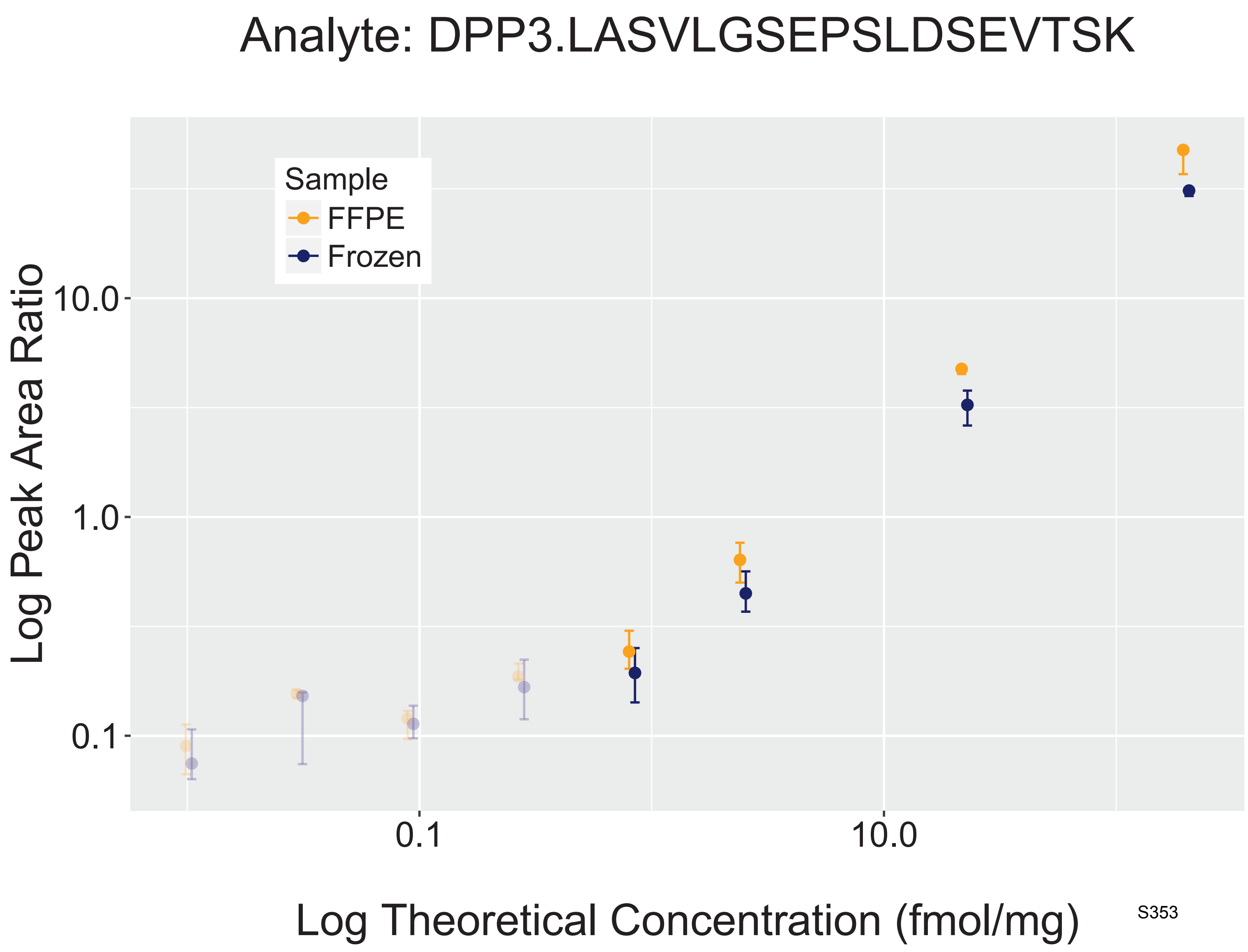
Analyte: MVP.LAQDPFPLYPGEVLEK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S351



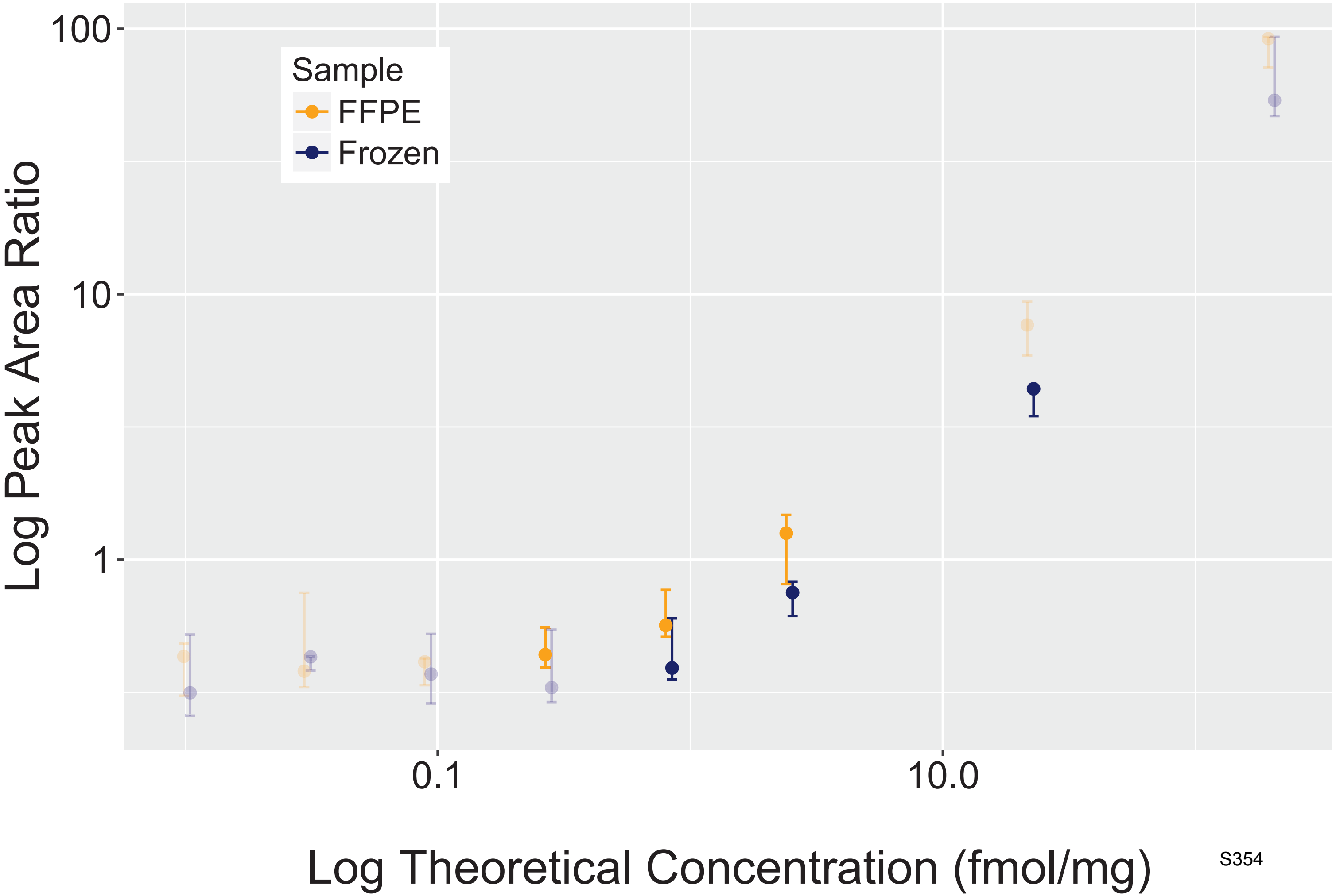
Analyte: ESR1.LAQLLLILSHIR
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

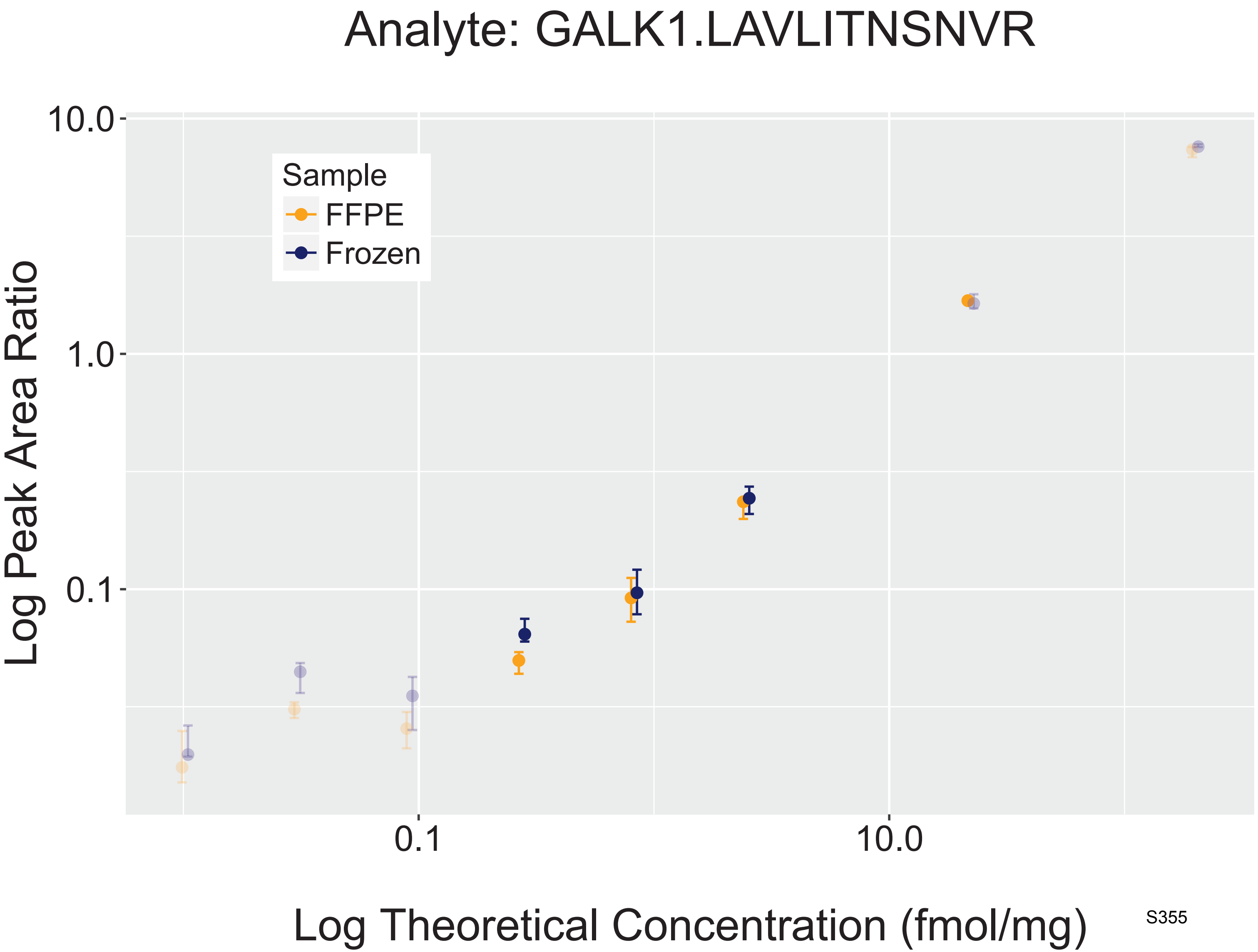
S352


Analyte: DPP3.LASVLGSEPSLDSEVTSK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

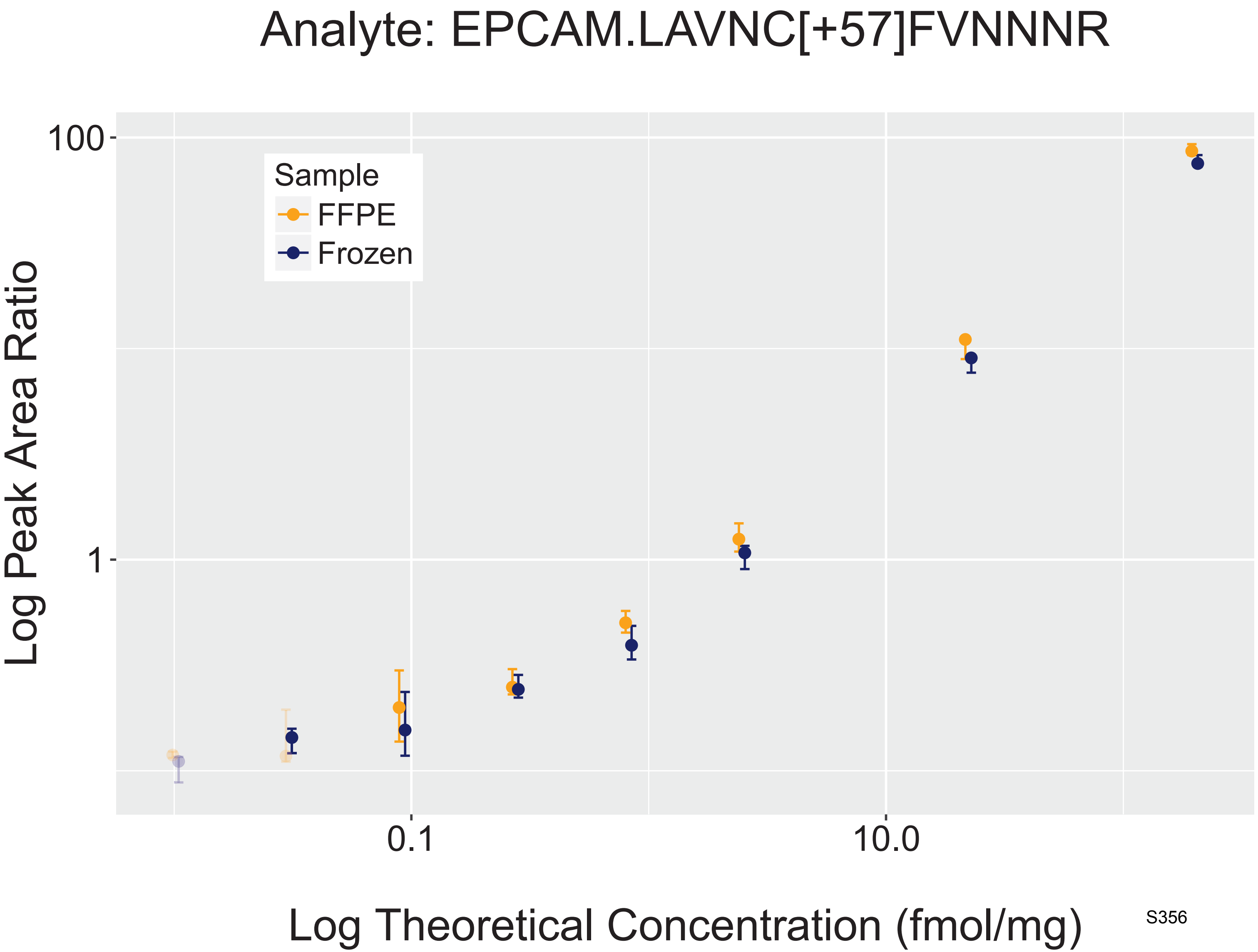
S353

Analyte: CKB.LAVEALSSLDGDLAGR

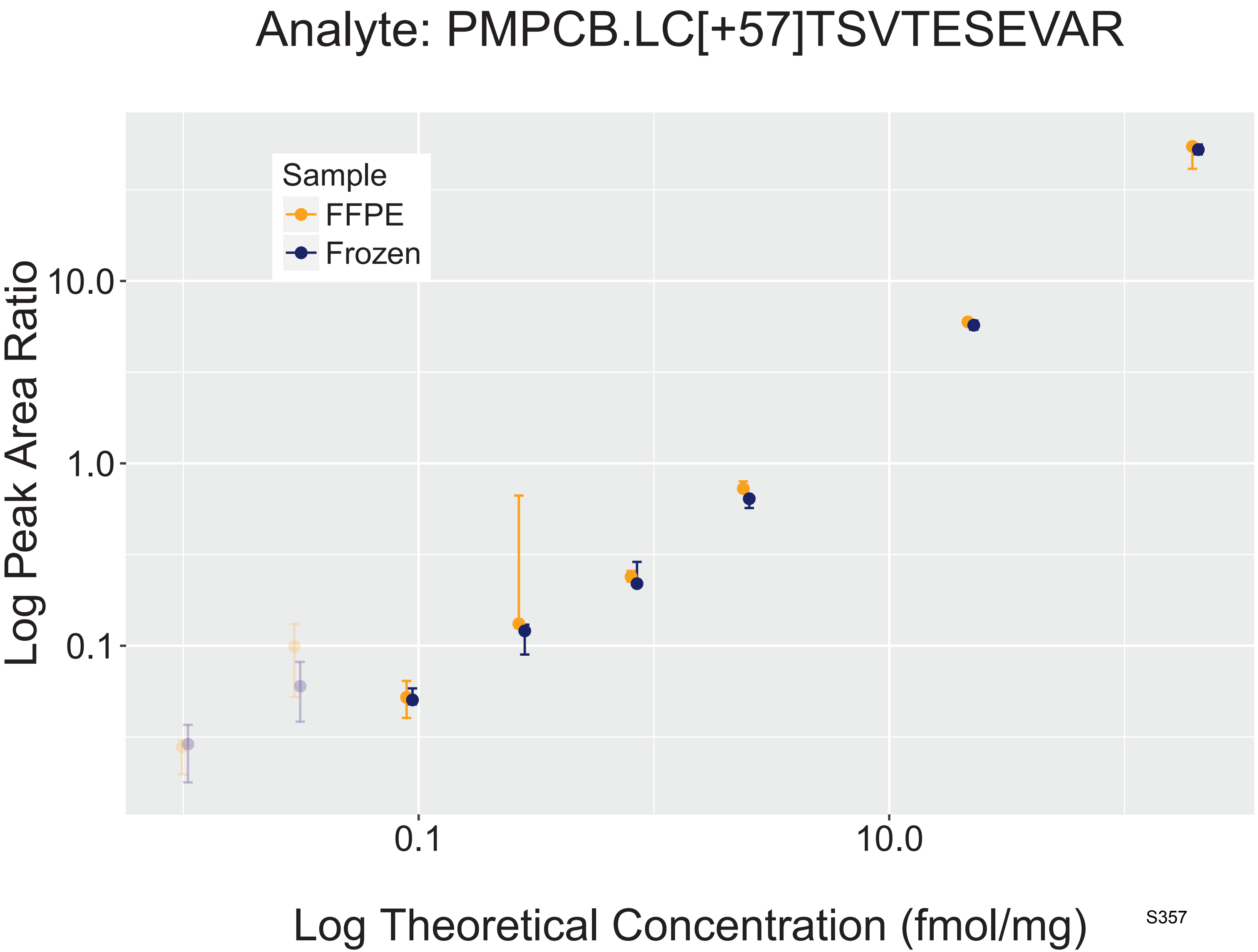




Analyte: GALK1.LAVLITNSNVR
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

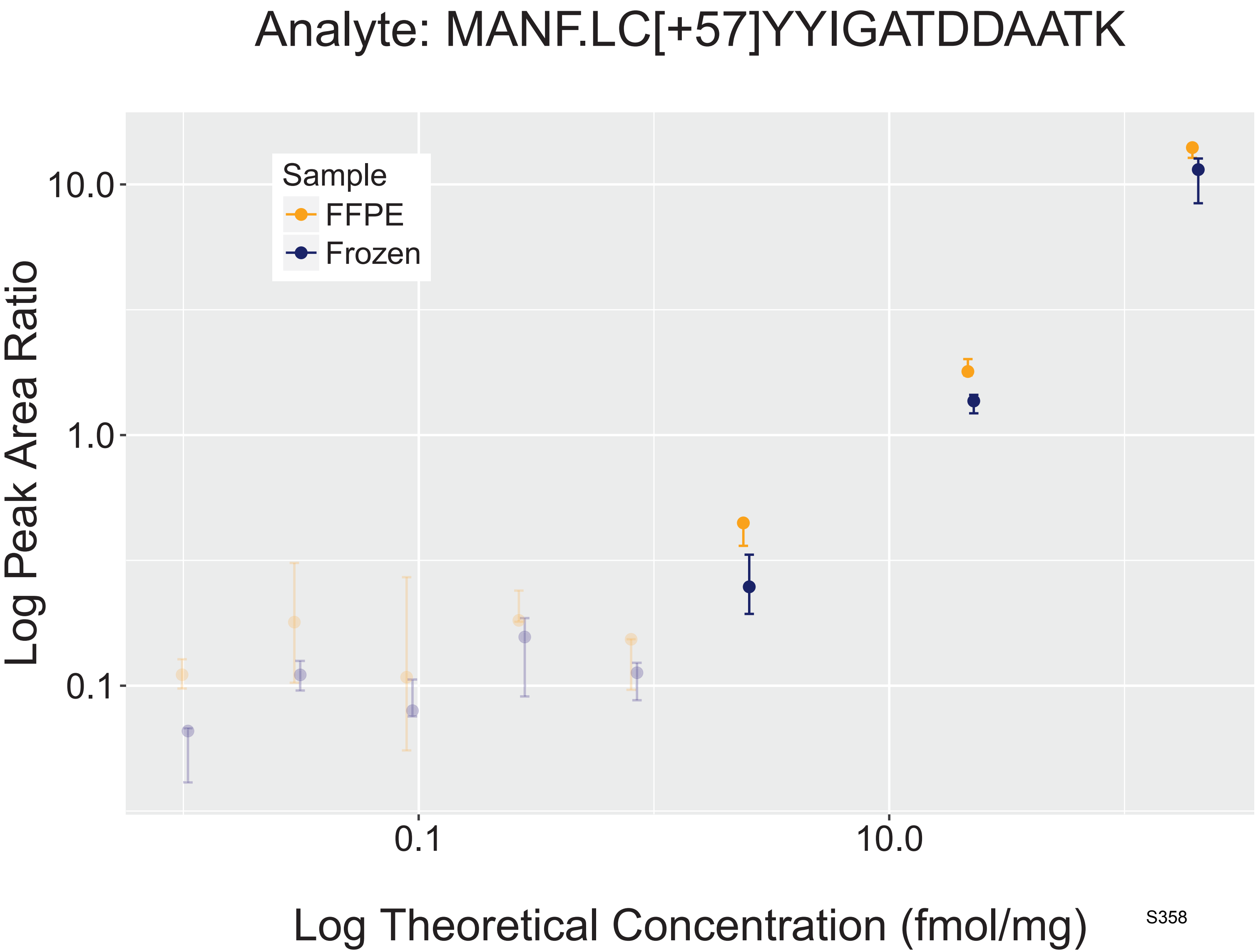


Analyte: EPCAM.LAVNC[+57]FVNNNR
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
Sample
FFPE
Frozen
S356



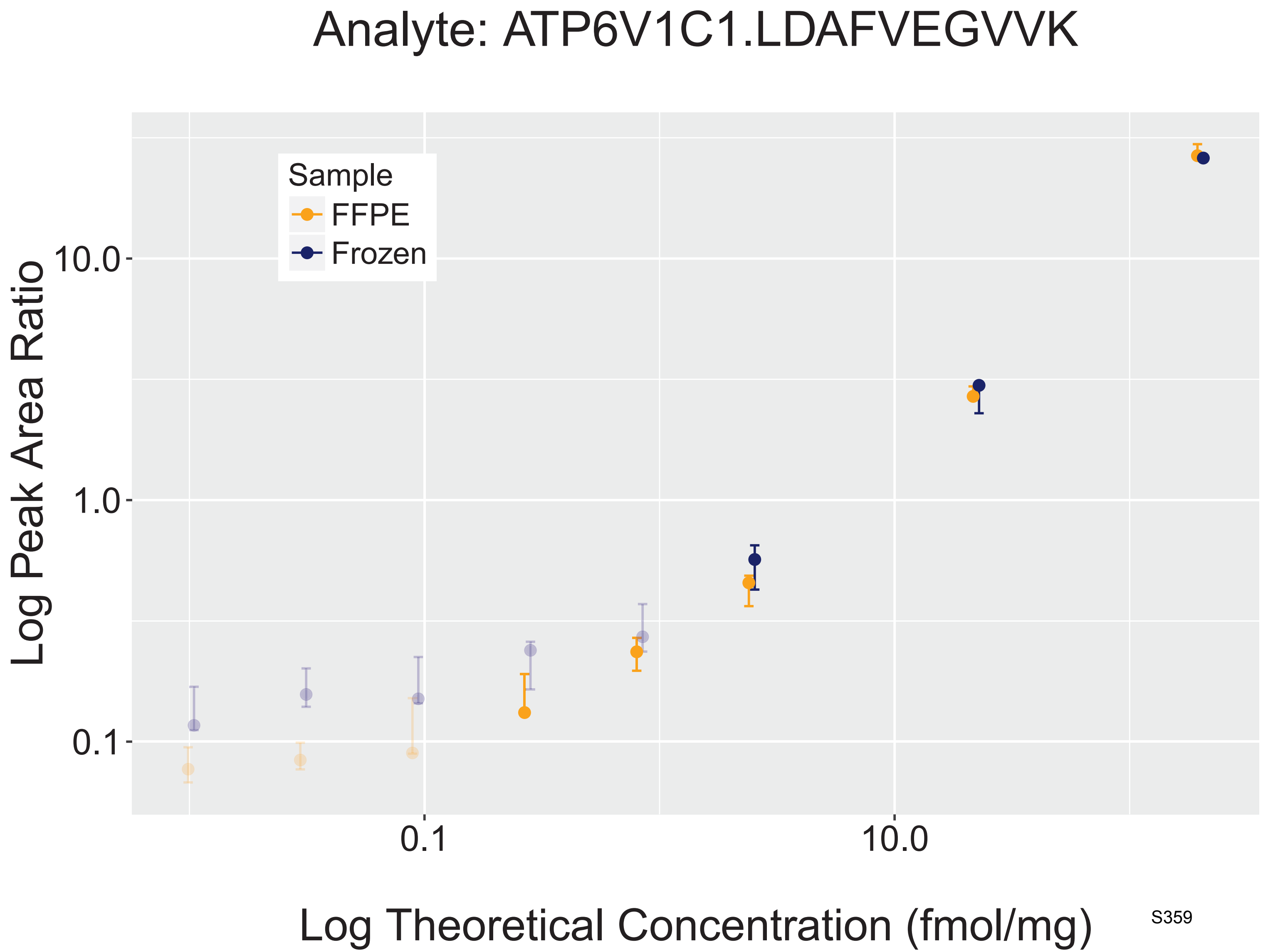
Analyte: PMPCB.LC[+57]TSVTESEVAR
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S357



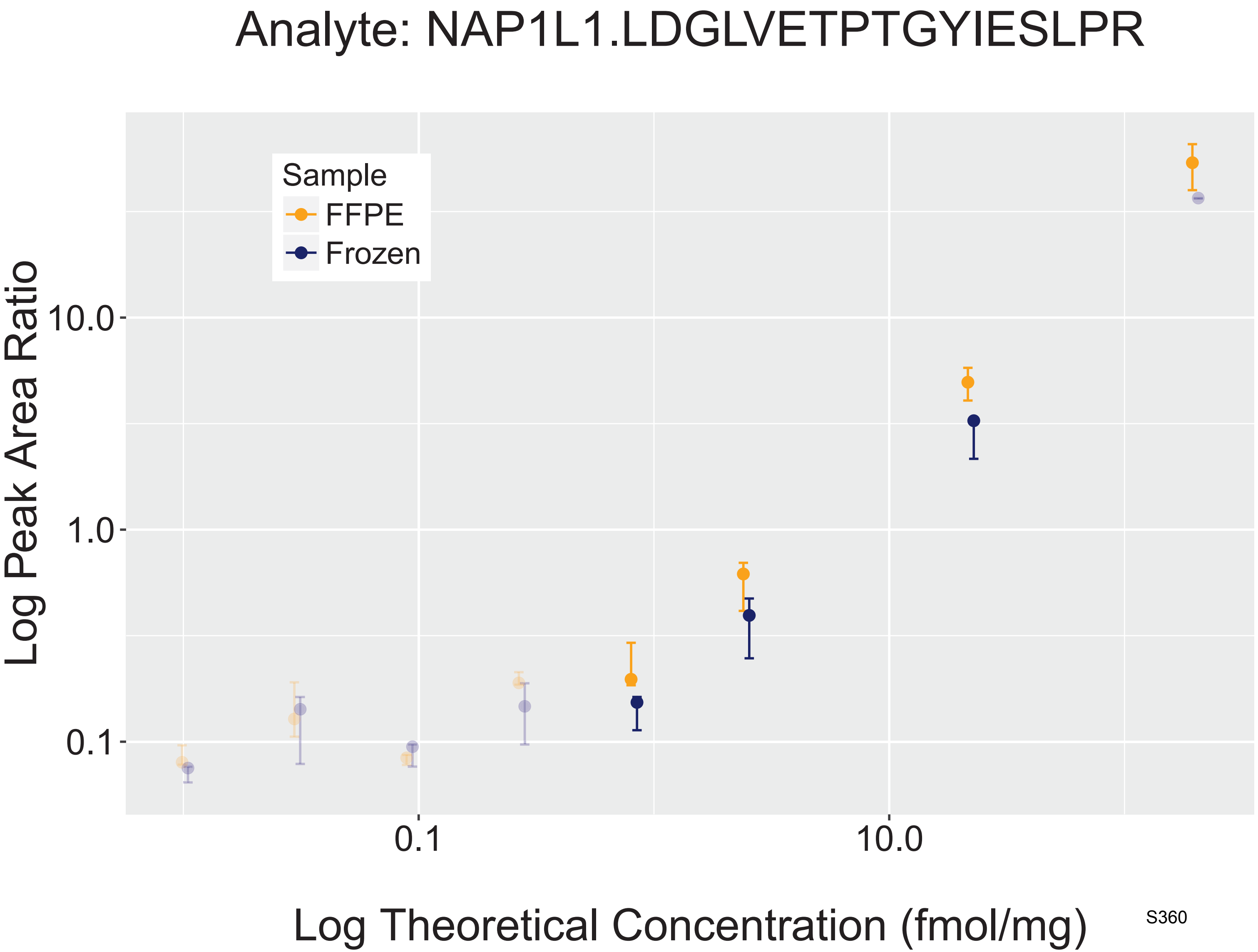
Analyte: MANF.LC[+57]YYIGATDDAATK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S358



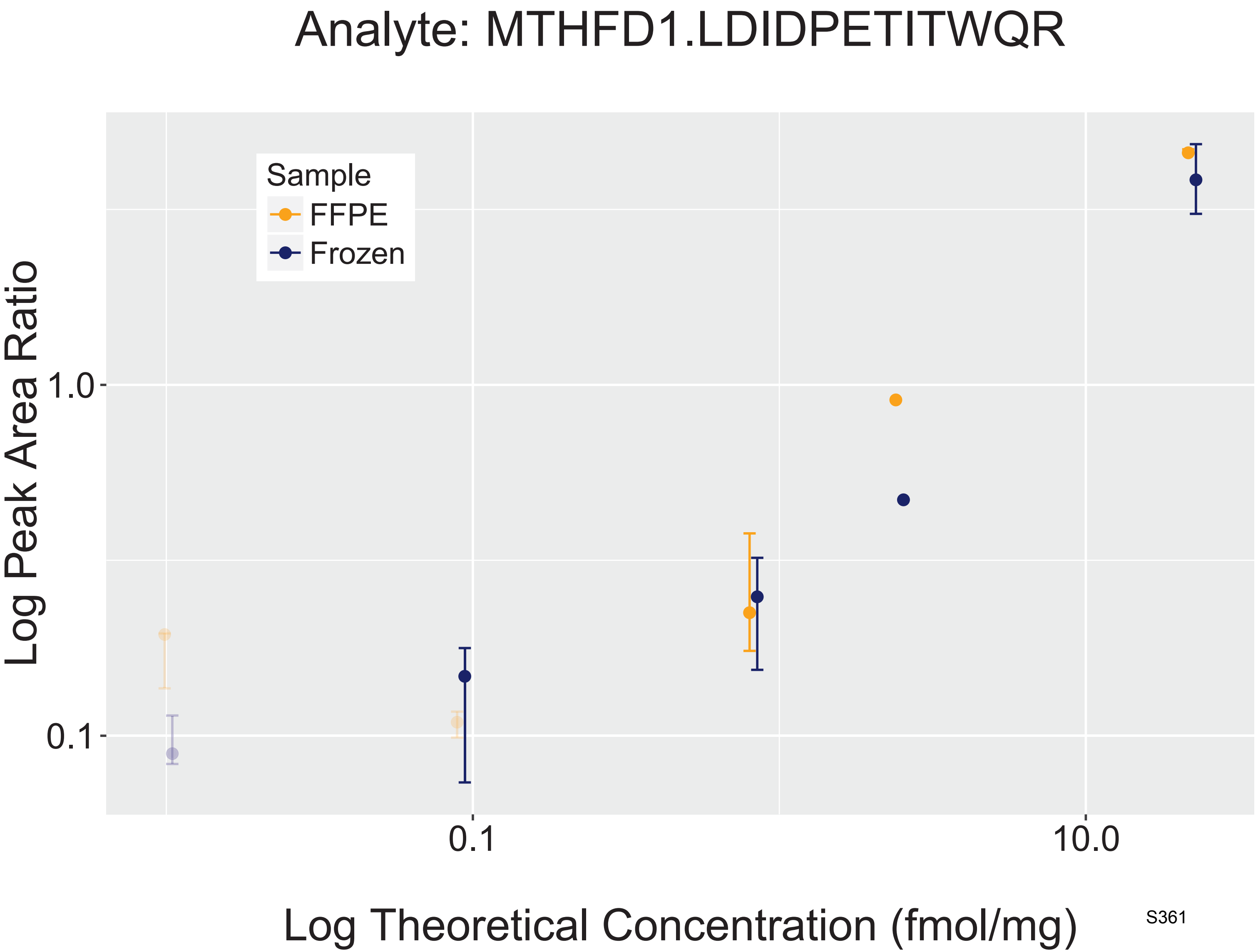
Analyte: ATP6V1C1.LDAFVEGVVK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S359



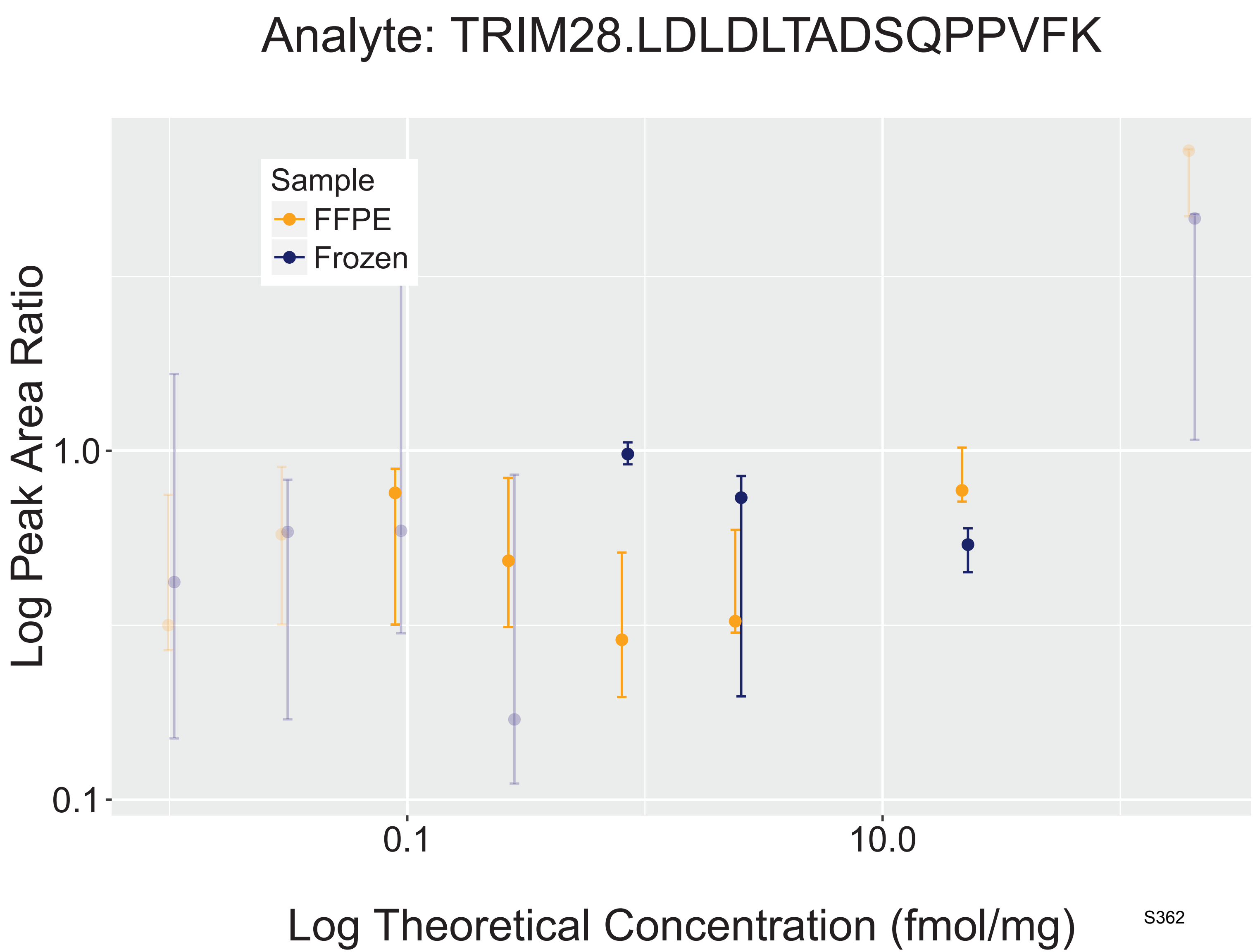
Analyte: NAP1L1.LDGLVETPTGYIESLPR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S360



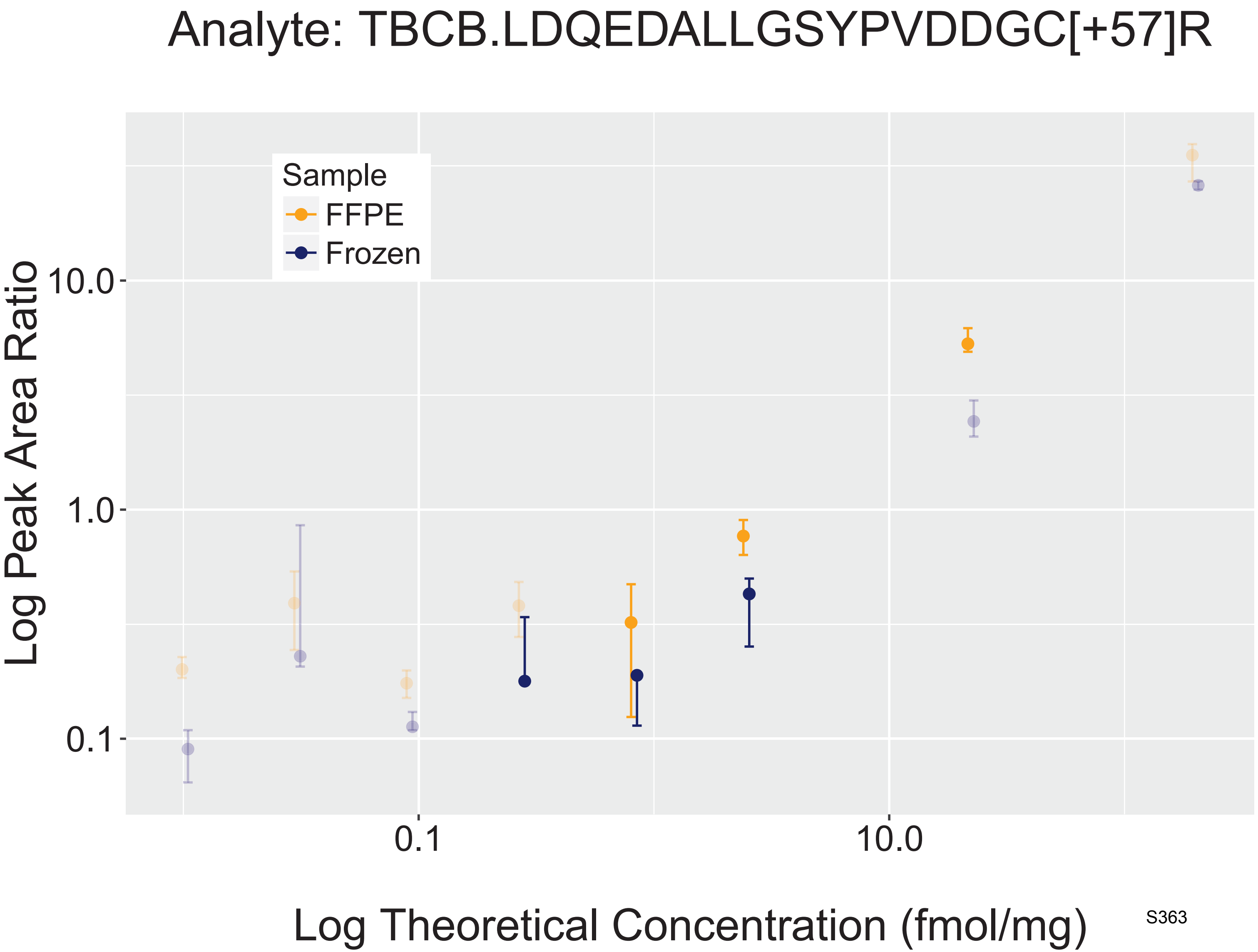
Analyte: MTHFD1.LDIDPETITWQR
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S361

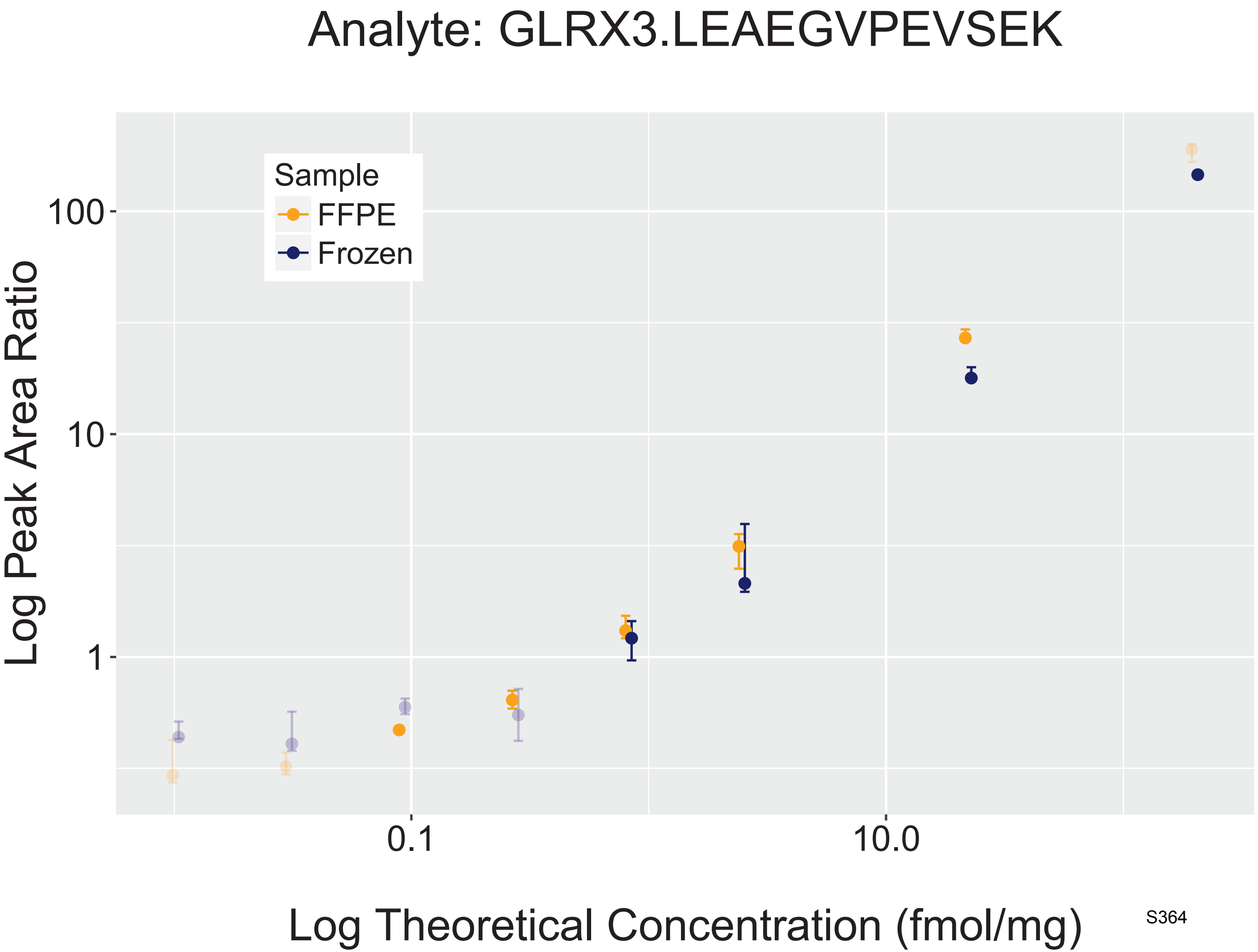


Analyte: TRIM28.LDLDLTADSQPPVFK
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S362

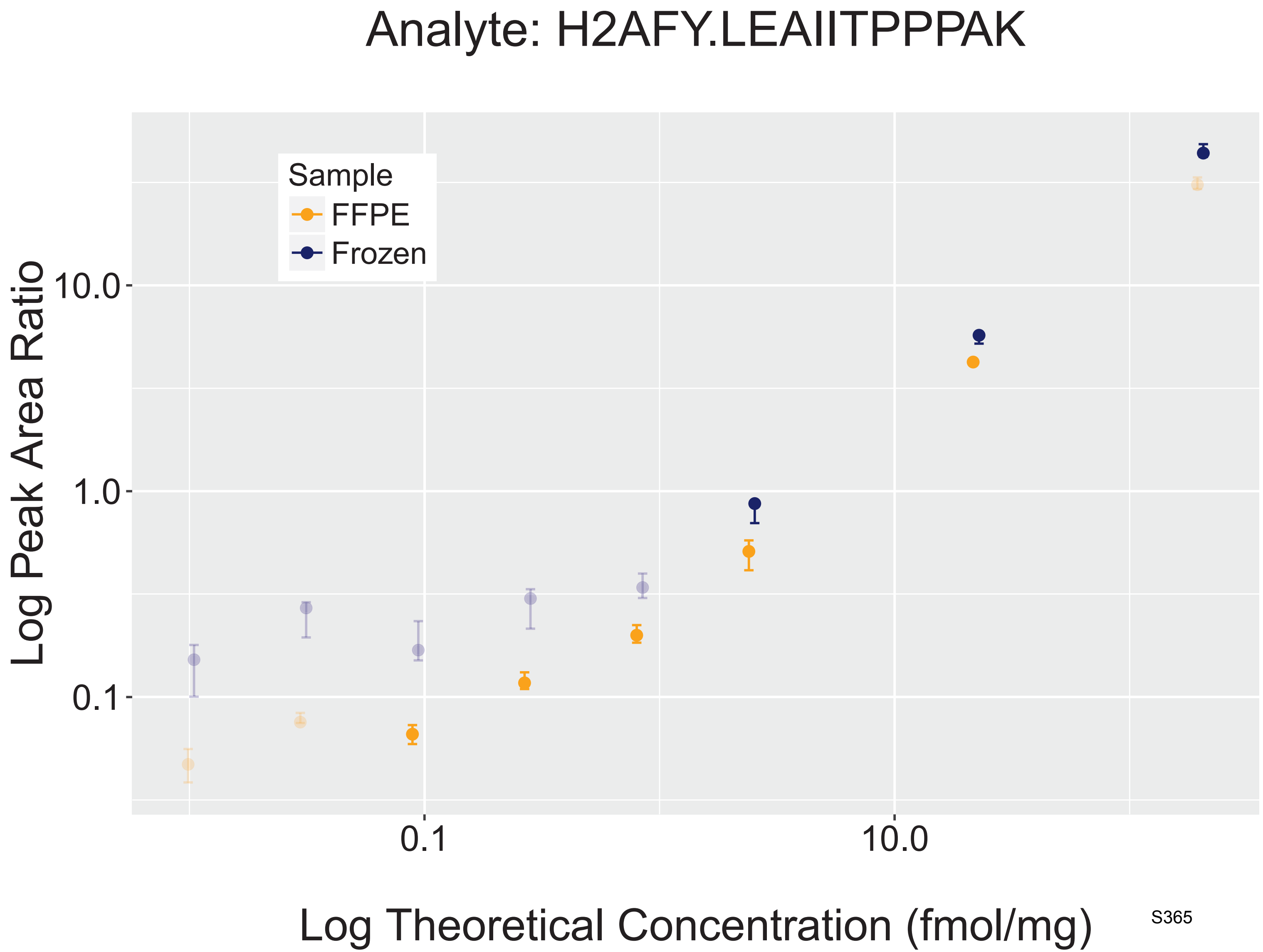


Analyte: TBCB.LDQEDALLGSYPVDDGC[+57]R
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)



Analyte: GLRX3.LEAEGVPEVSEK
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

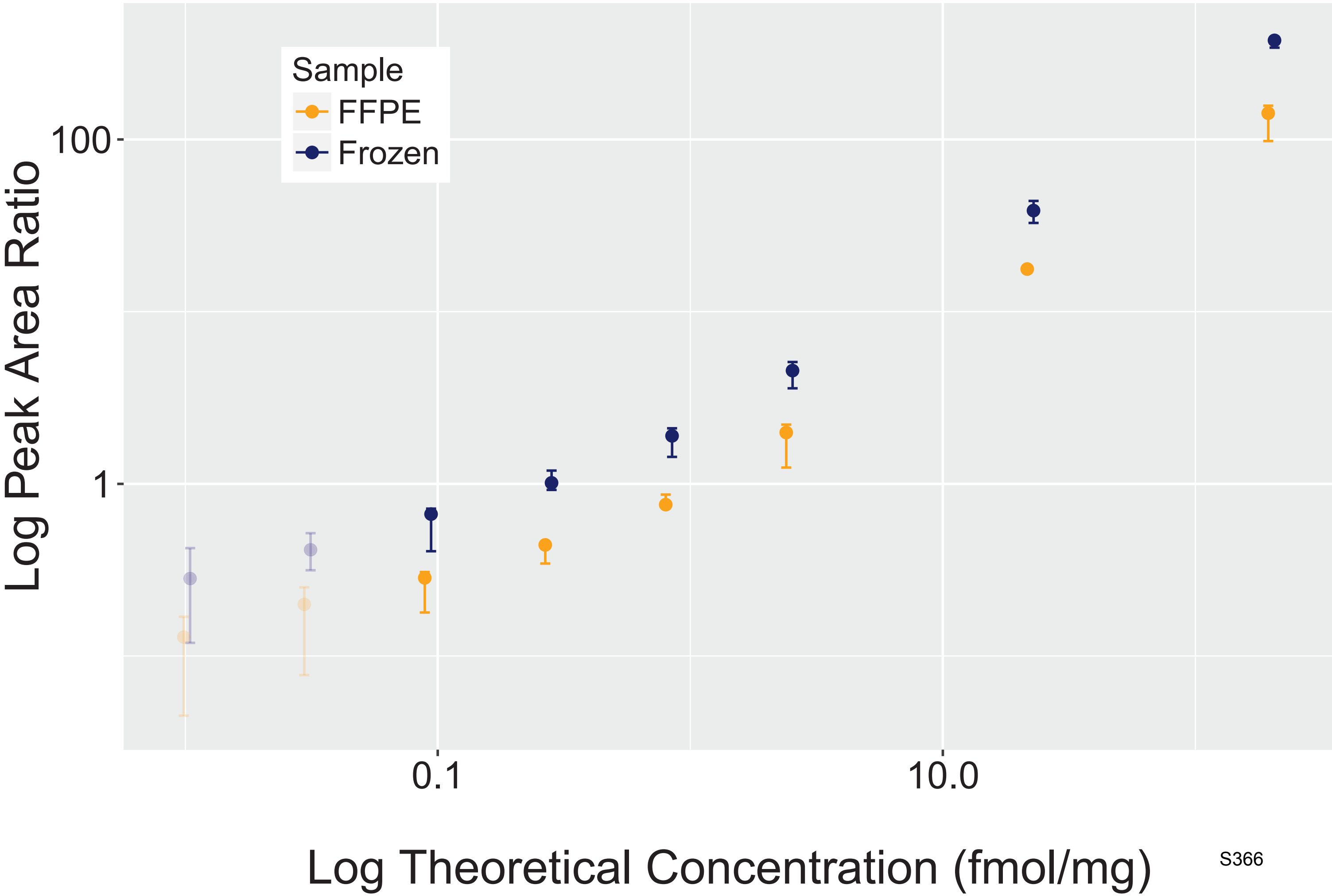
S364

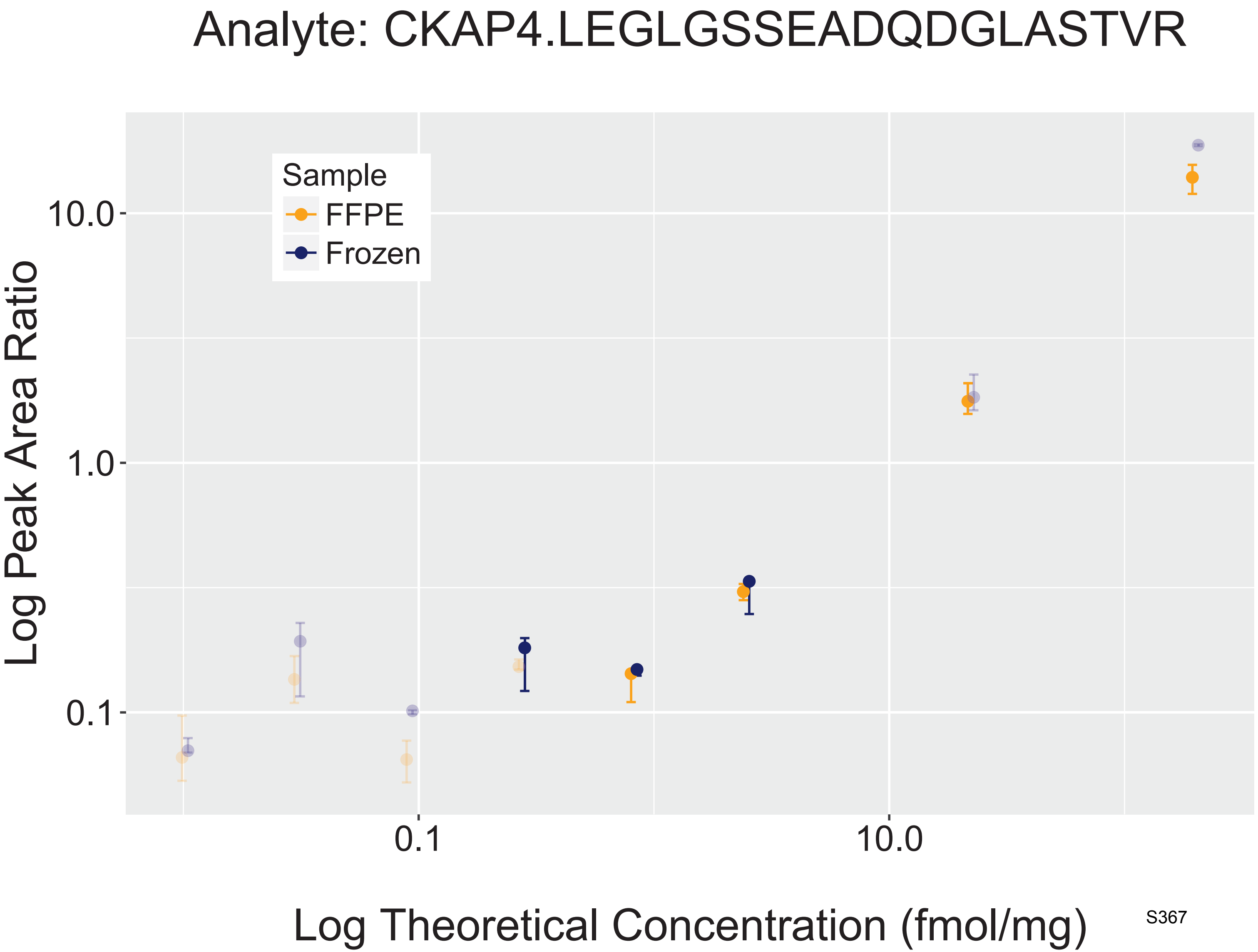


Analyte: H2AFY.LEAIITPPPAK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S365

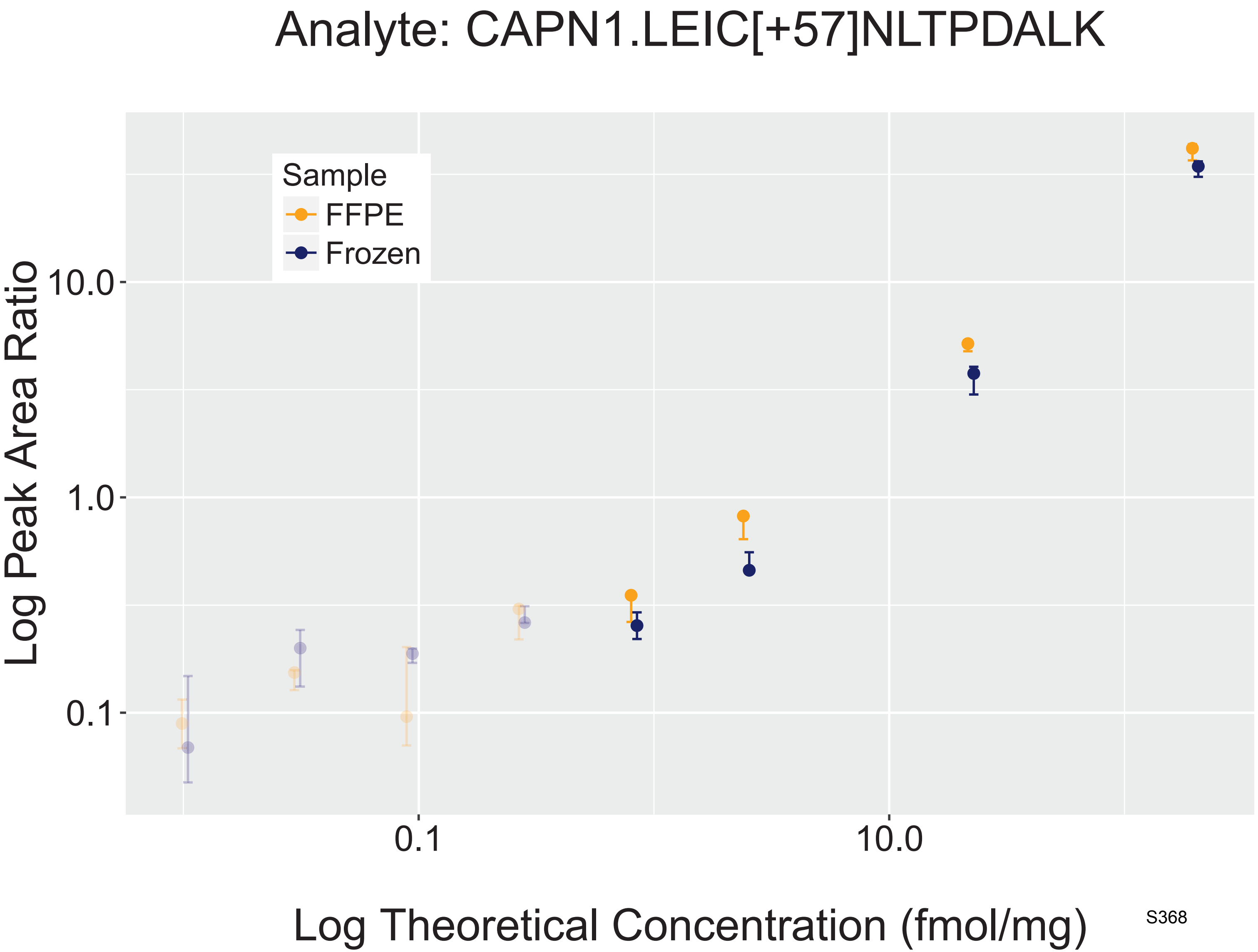
Analyte: HP1BP3.LEDVLPLAFTR



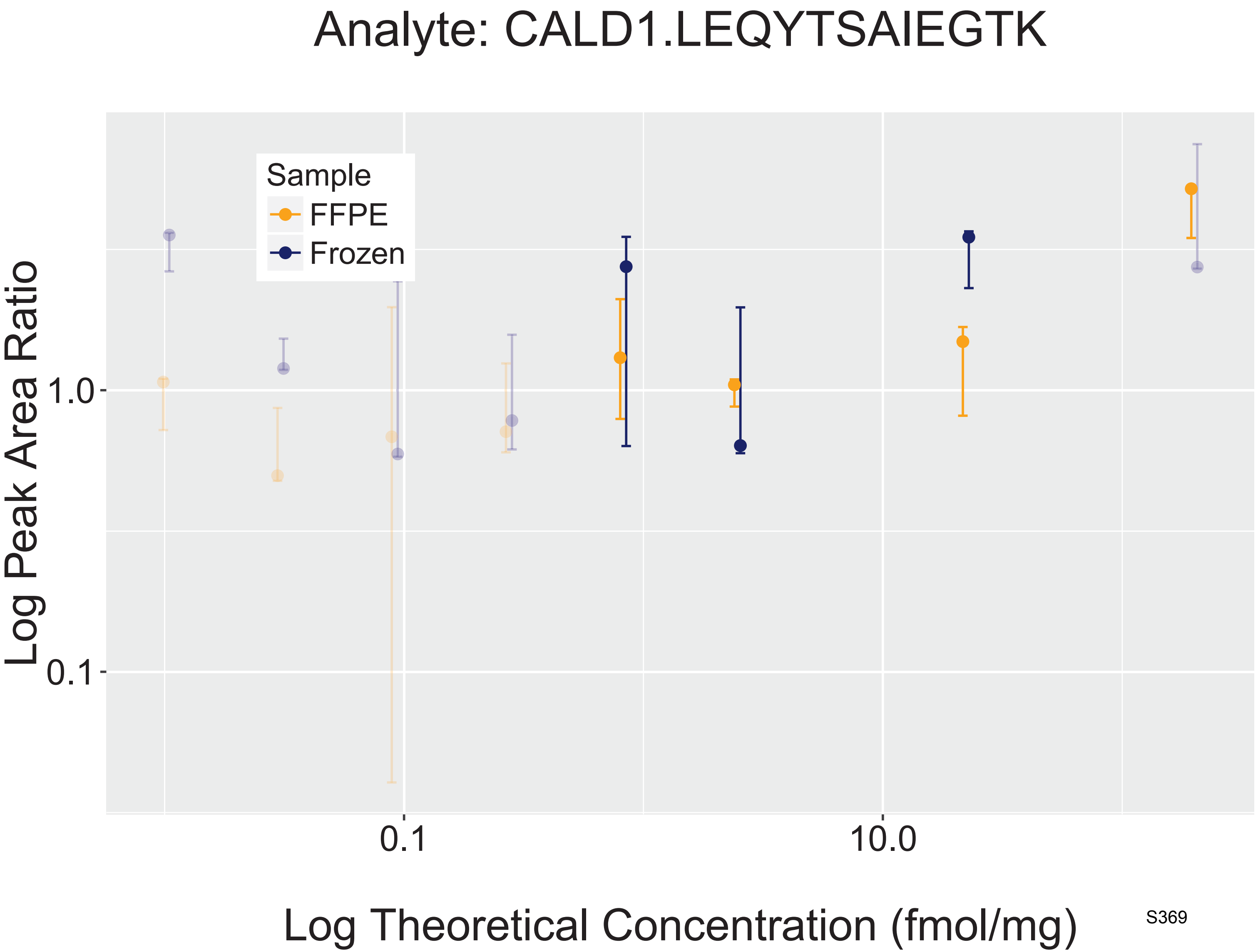


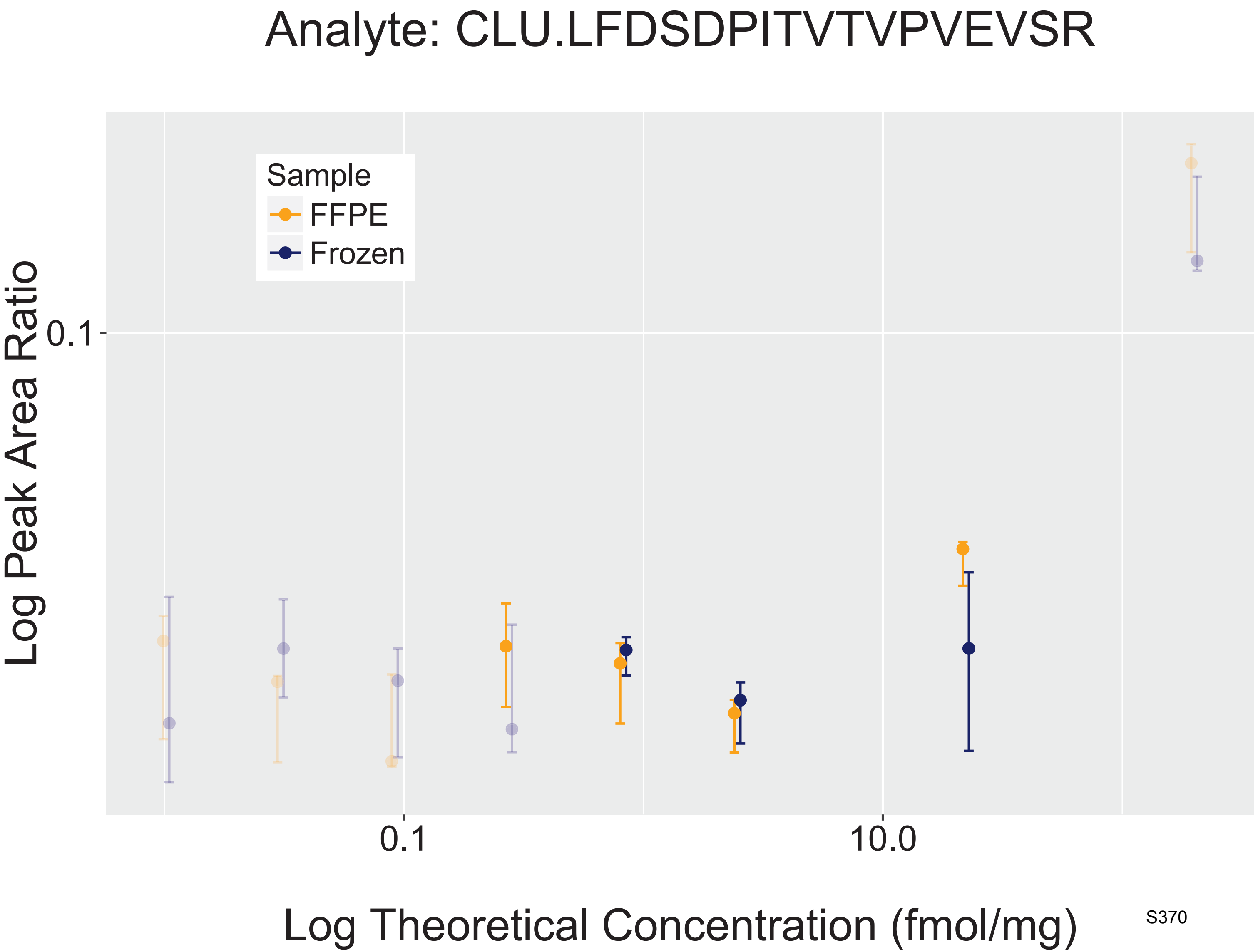
Analyte: CKAP4.LEGLGSSEADQDGLASTVR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S367



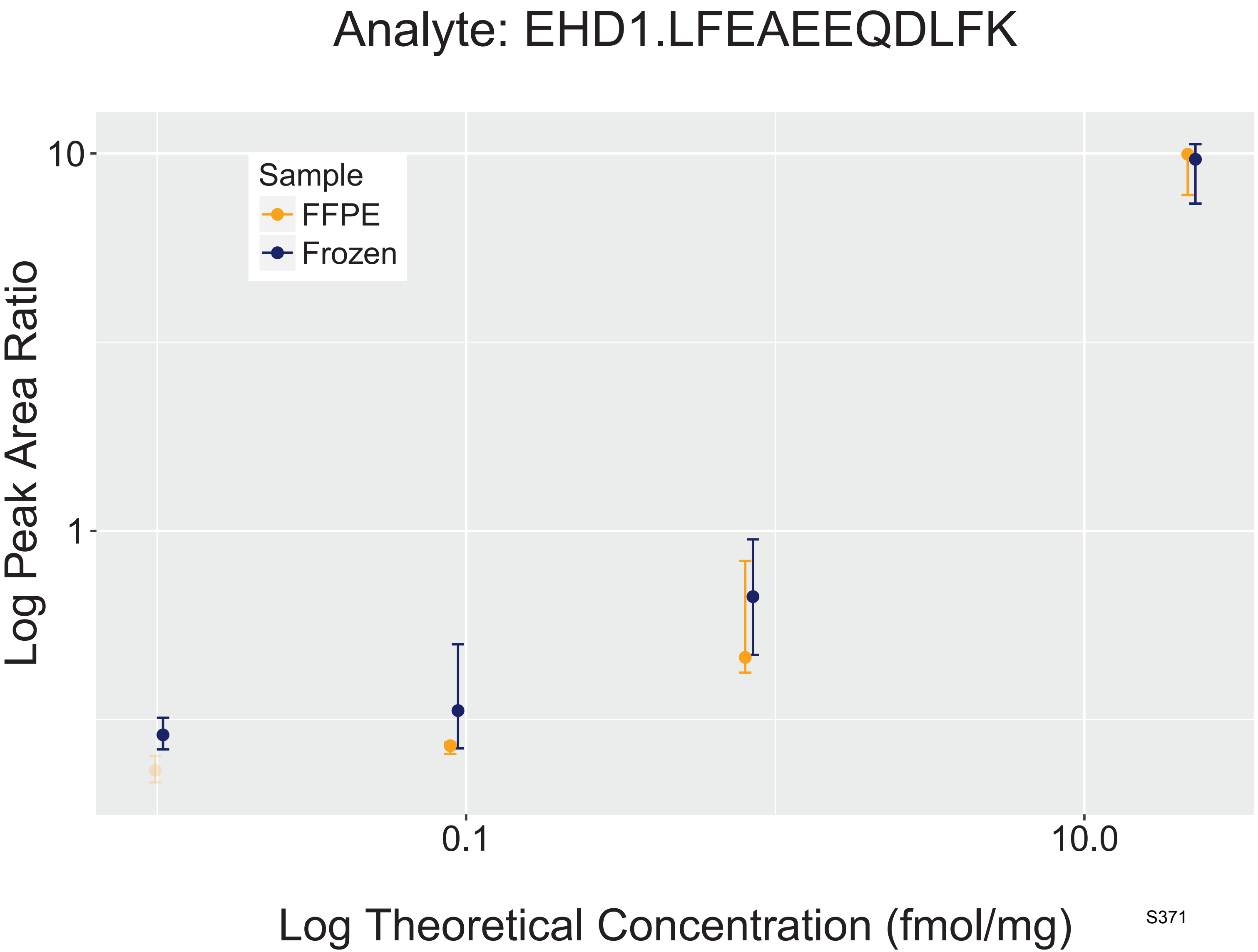
Analyte: CAPN1.LEIC[+57]NLTPDALK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)


Analyte: CALD1.LEQYTSAIEGTK
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

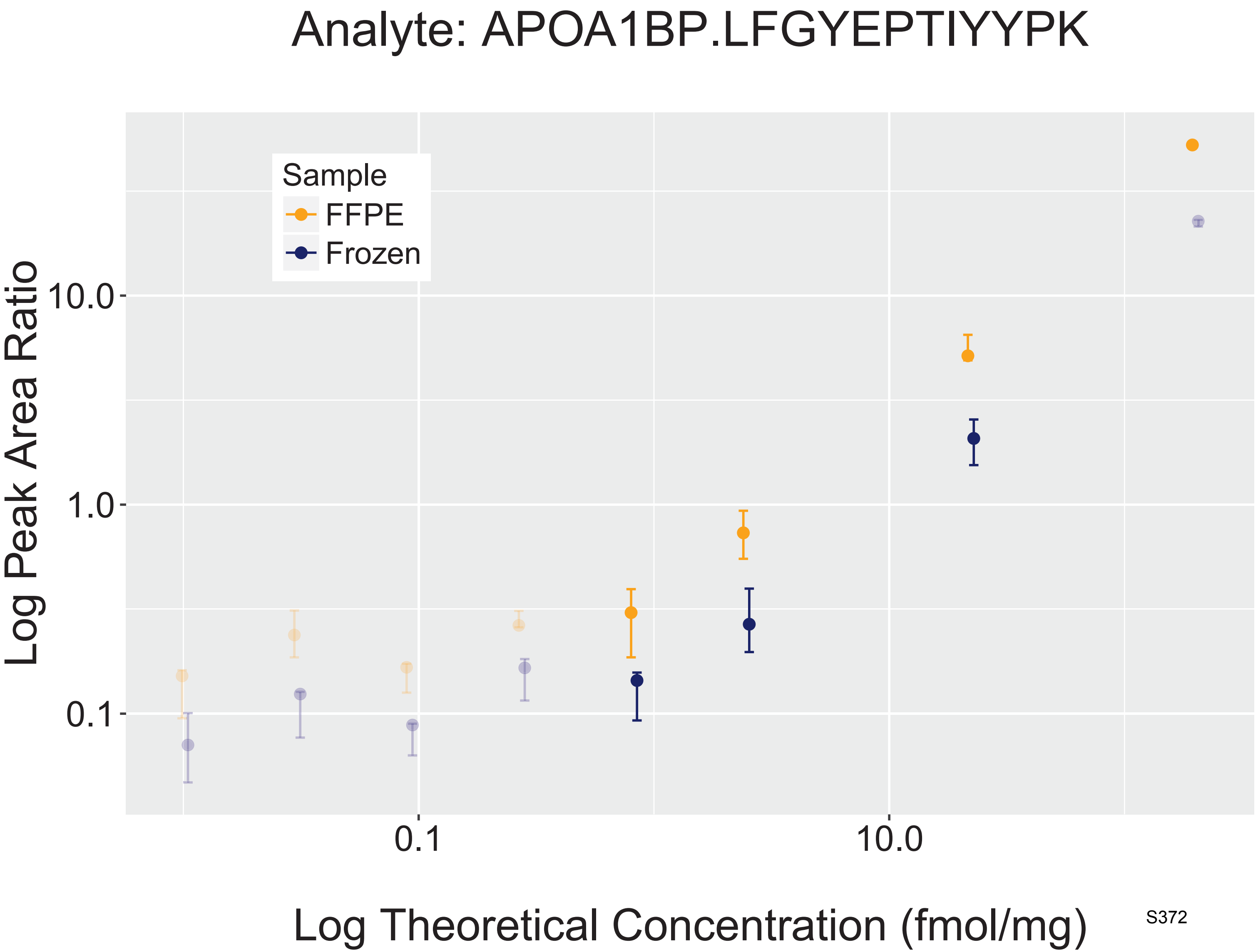


Analyte: CLU.LFDSDPITVTVPVEVSR
Sample
FFPE
Frozen
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S370

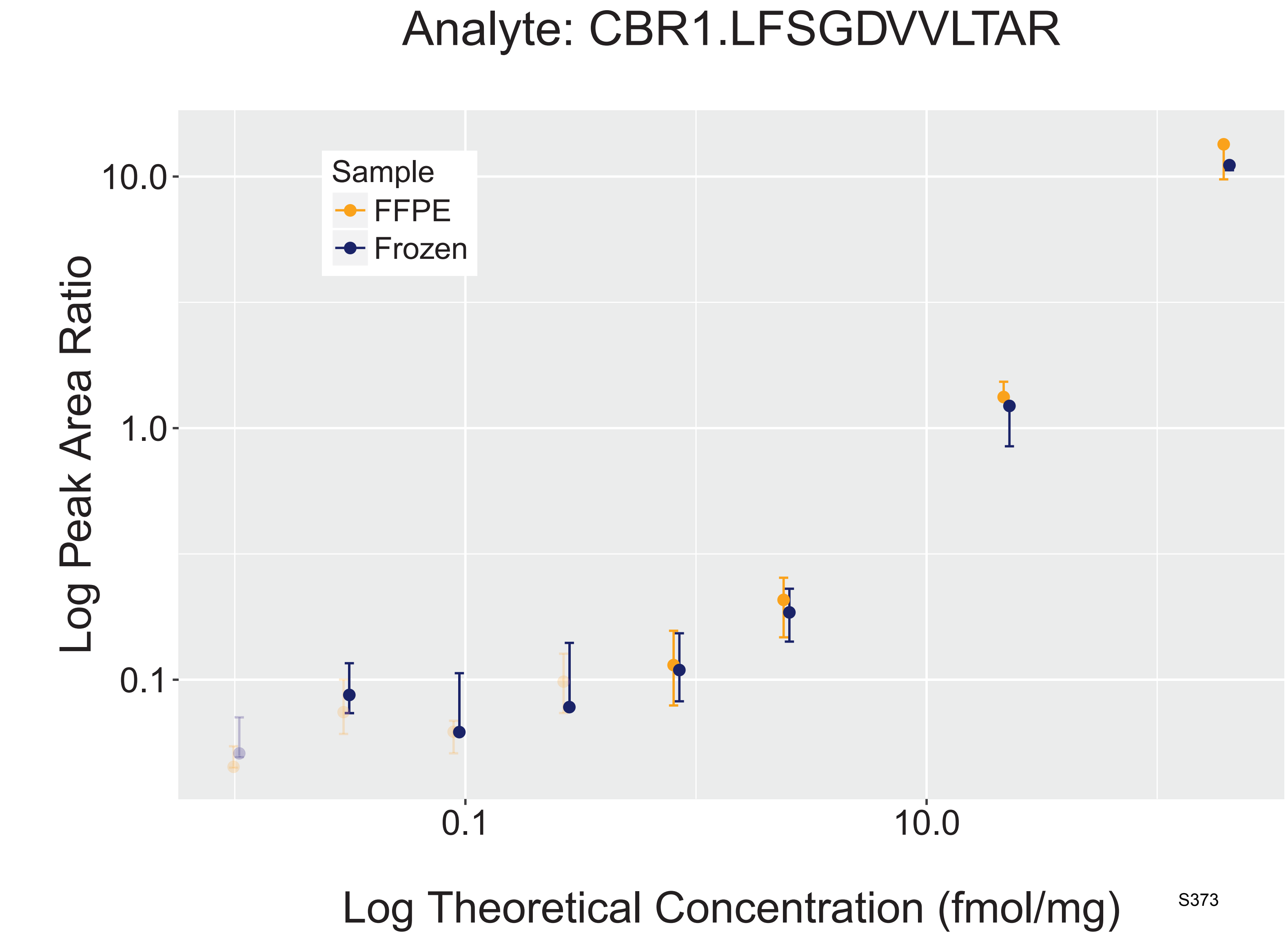

Analyte: EHD1.LFEAEEQDLFK
Sample
FFPE
Frozen
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S371



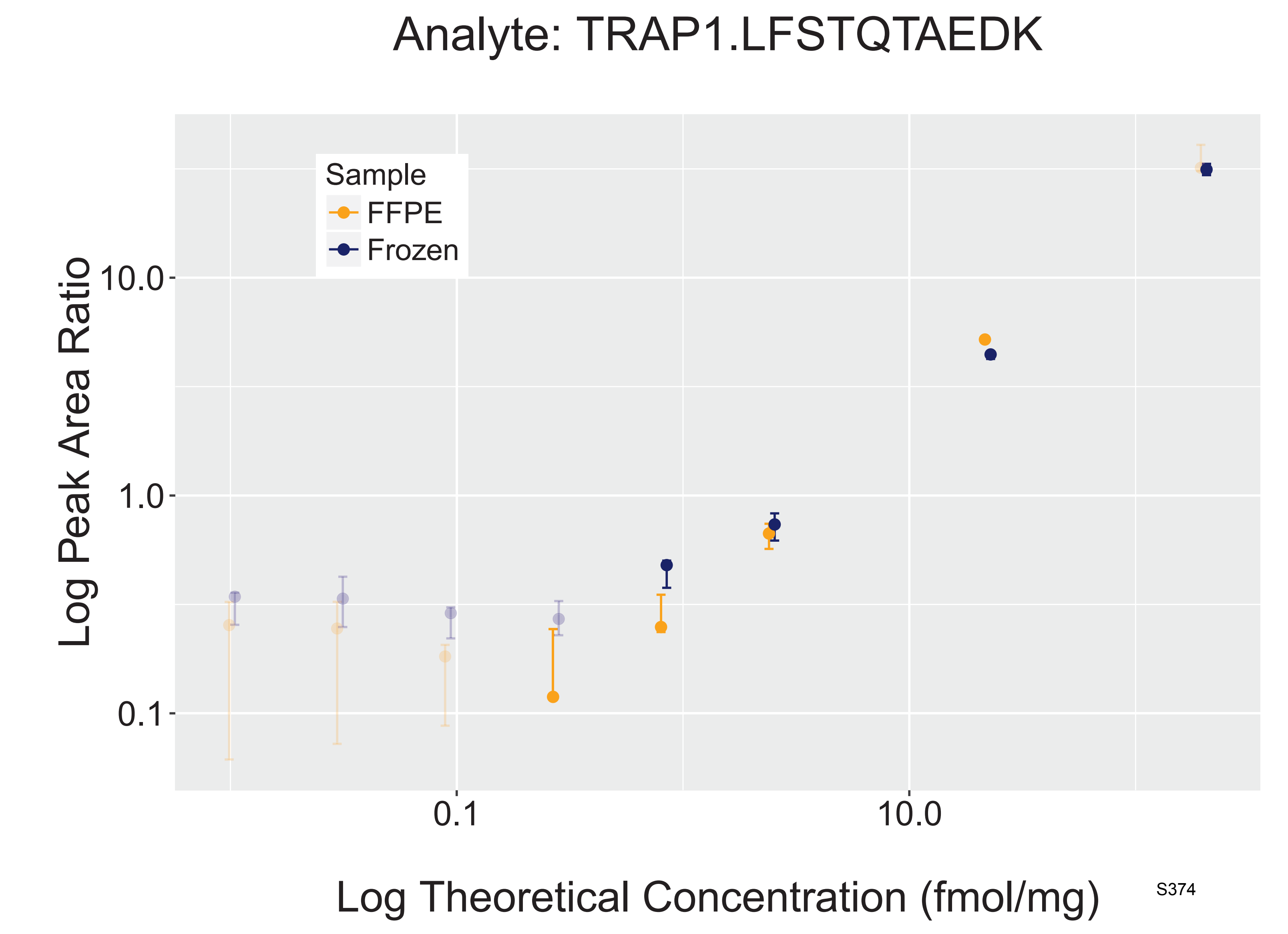
Analyte: APOA1BP.LFGYEPTIYYPK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S372



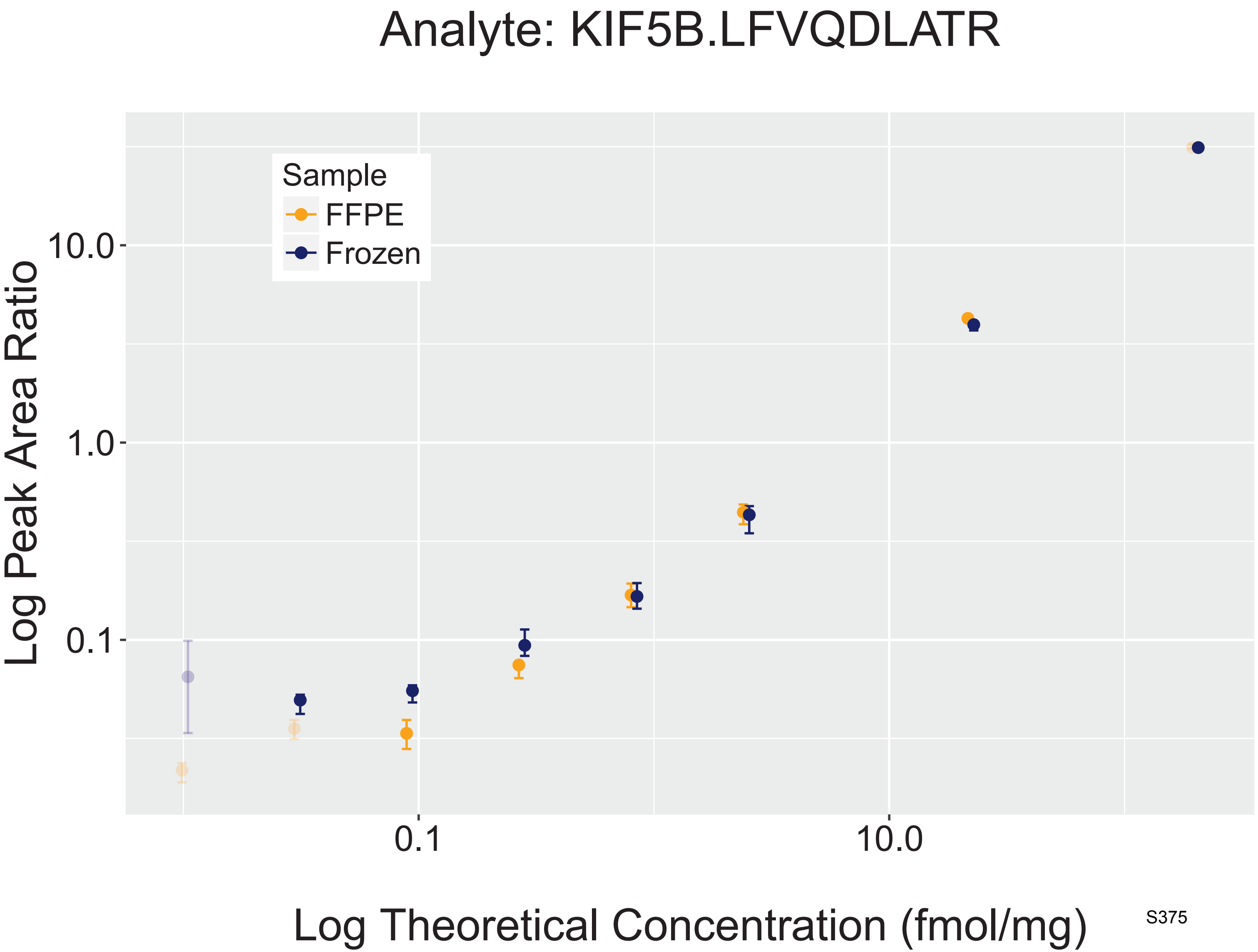
Analyte: CBR1.LFSGDVVLTAR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S373



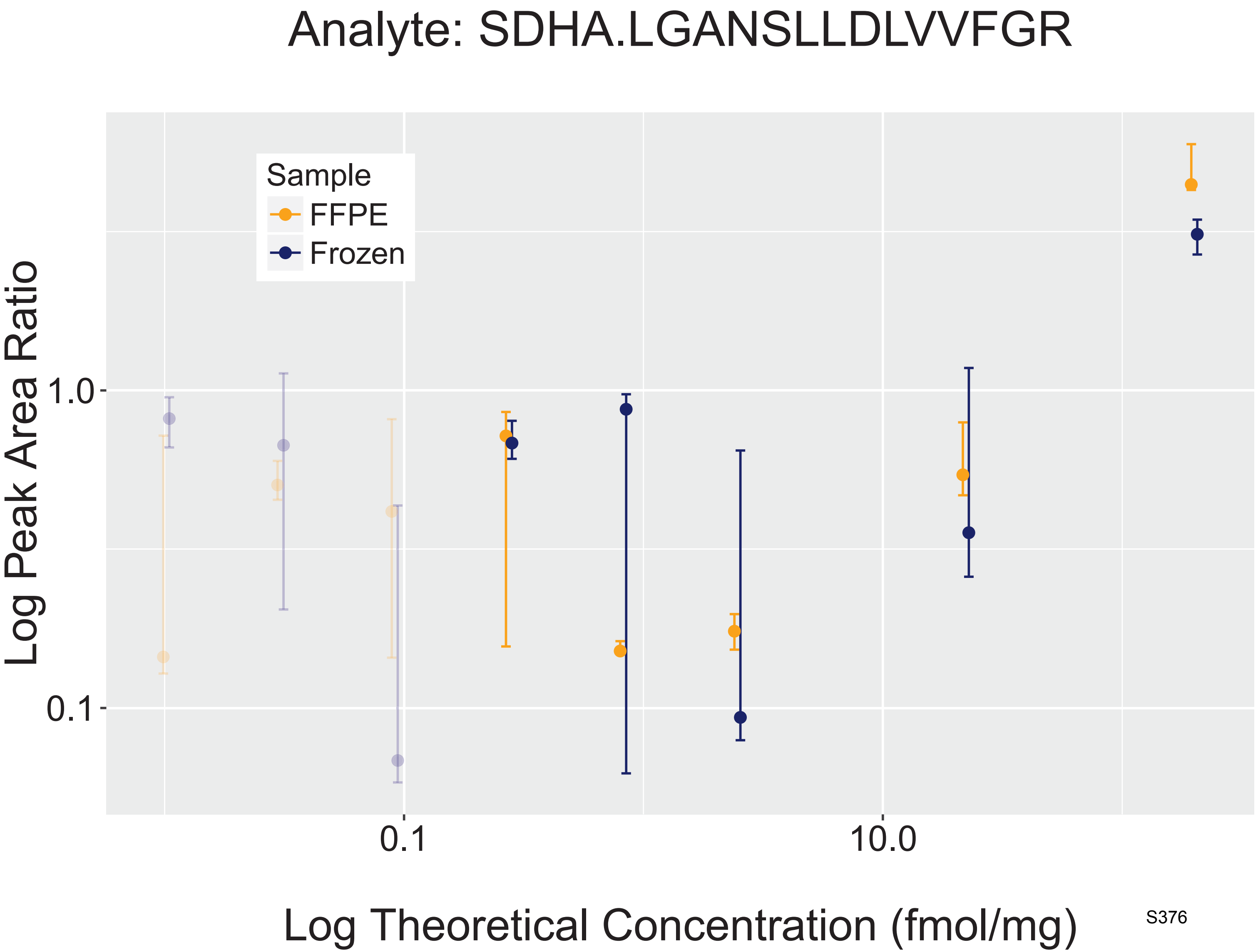
Analyte: TRAP1.LFSTQTAEDK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S374



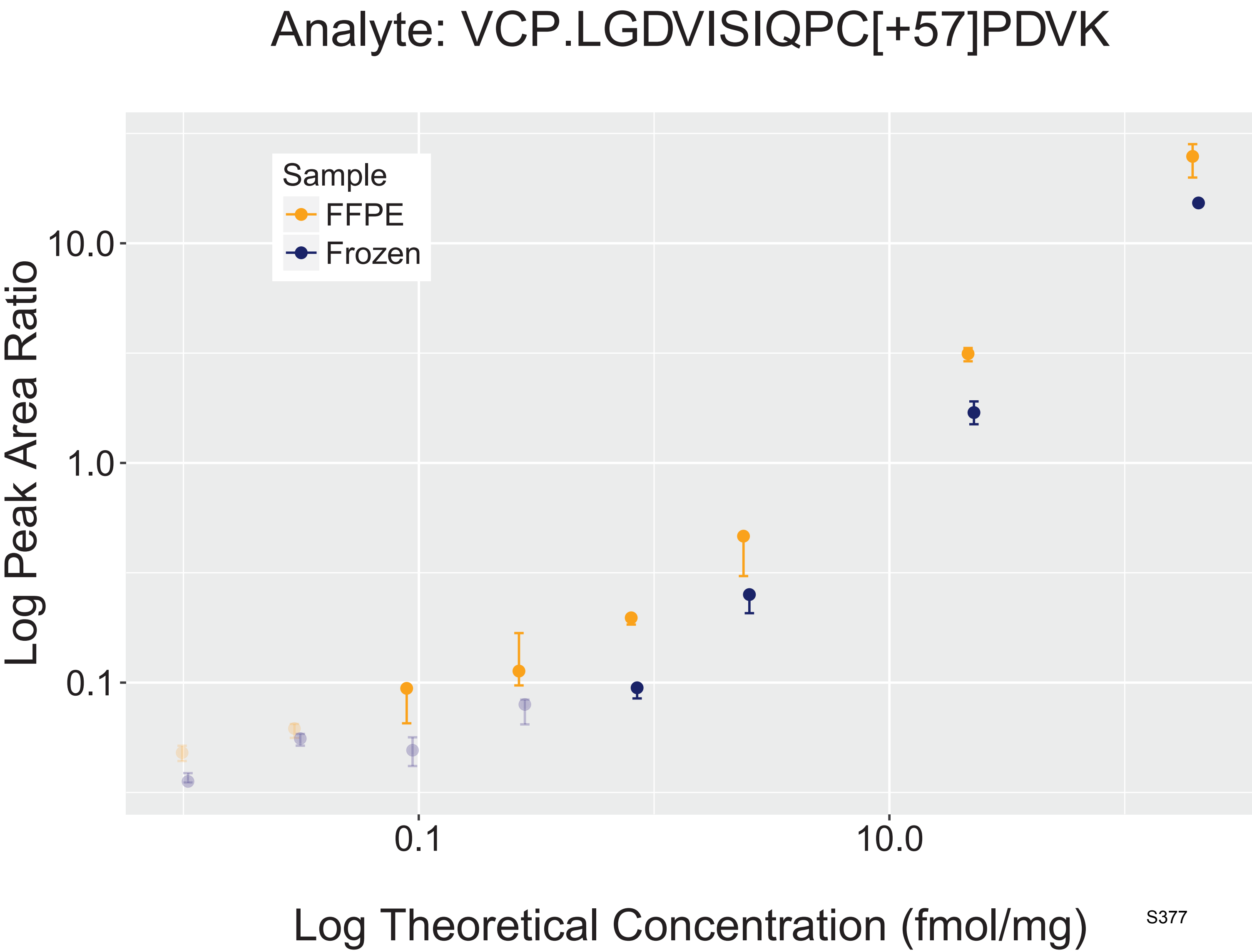
Analyte: KIF5B.LFVQDLATR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S375

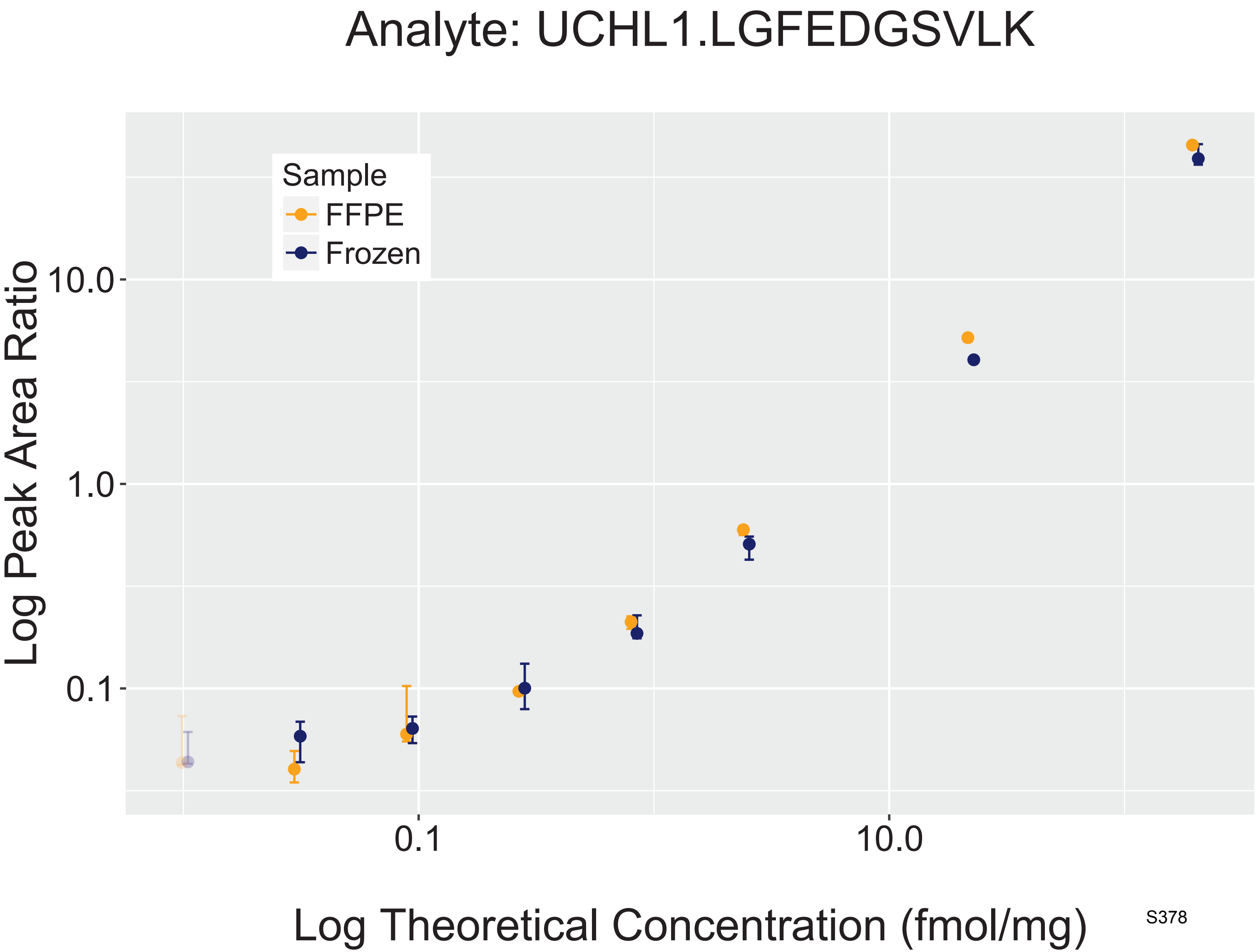


Analyte: SDHA.LGANSLLDLVVFGR
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S376

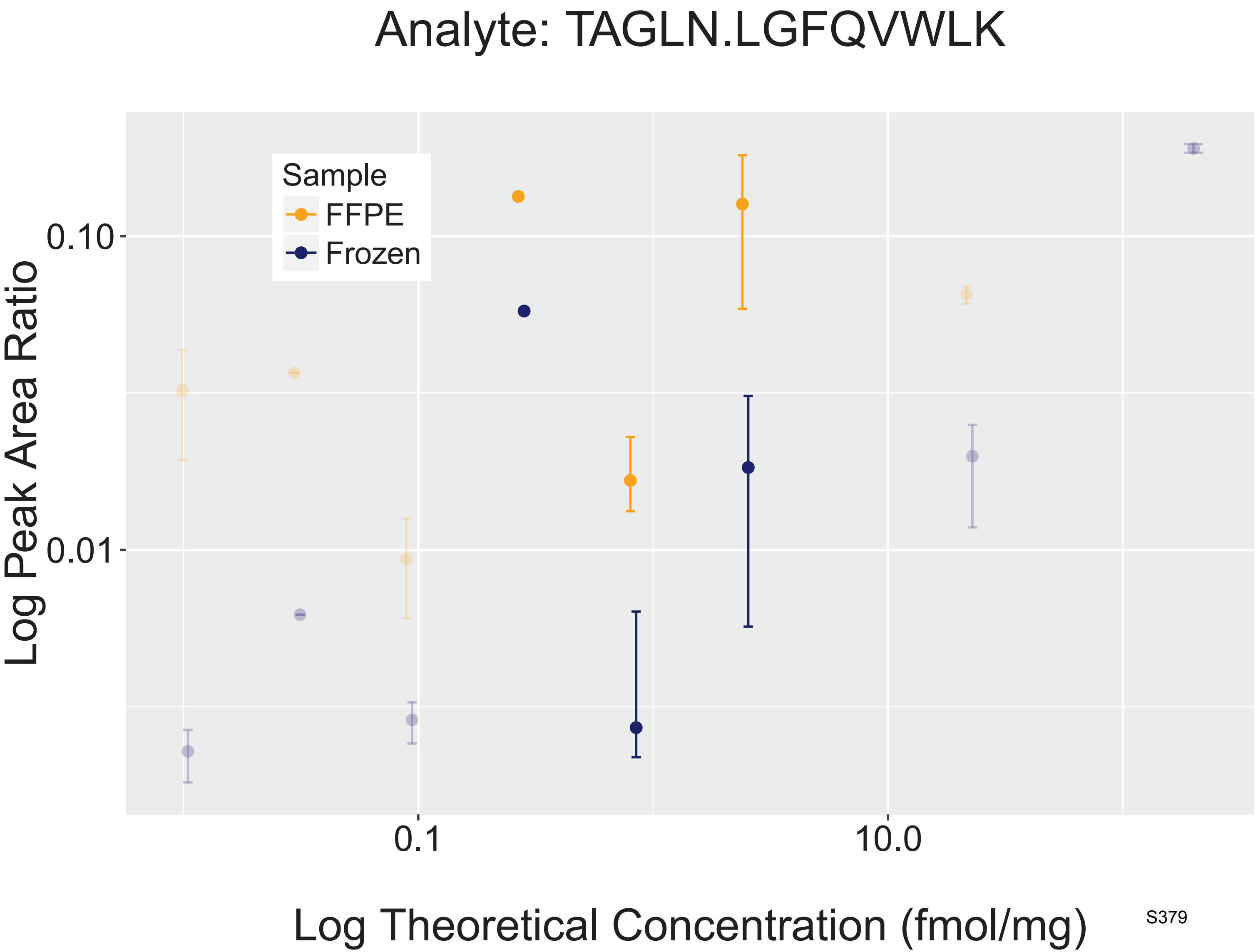

Analyte: VCP.LGDVISIQPC[+57]PDVK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

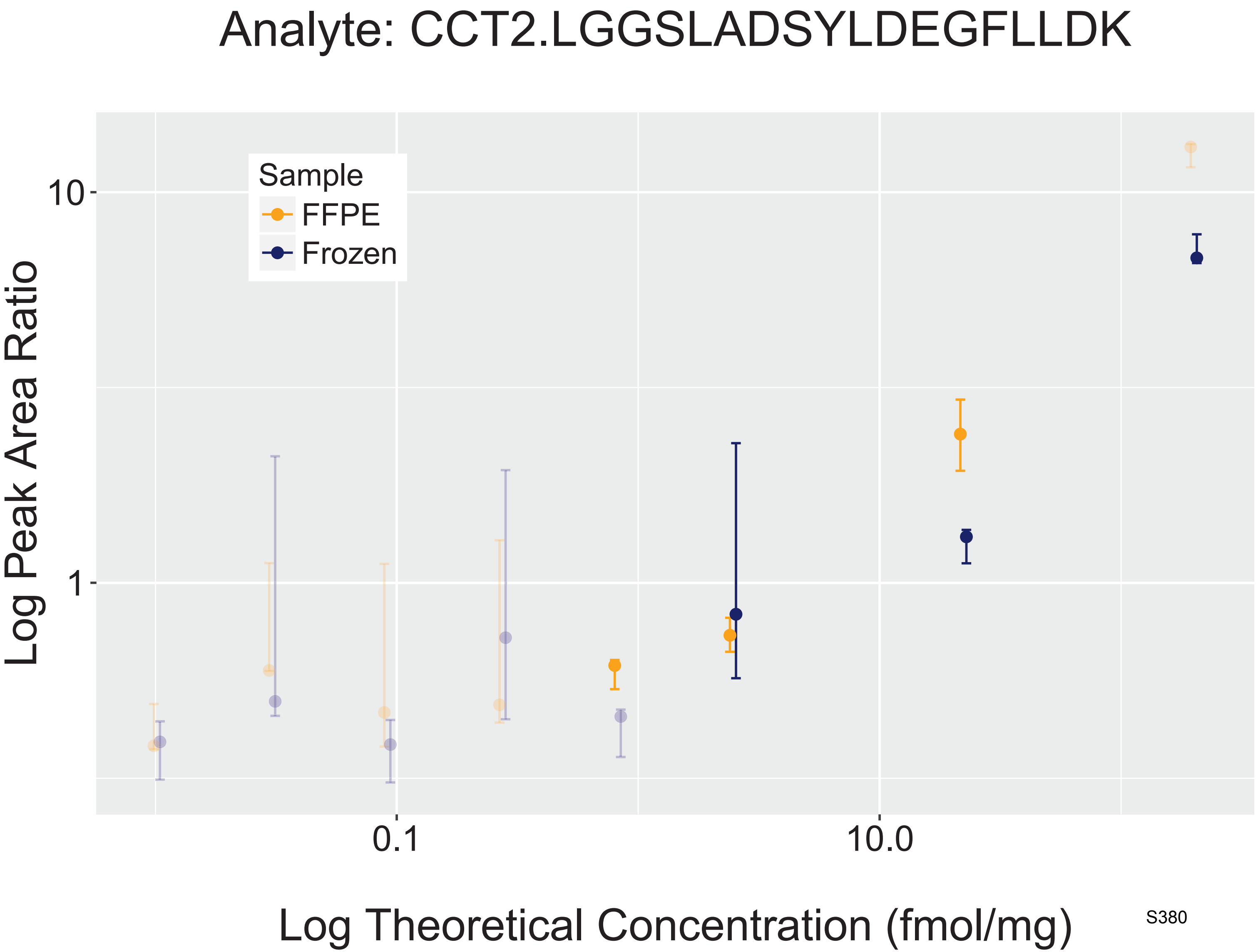
S377



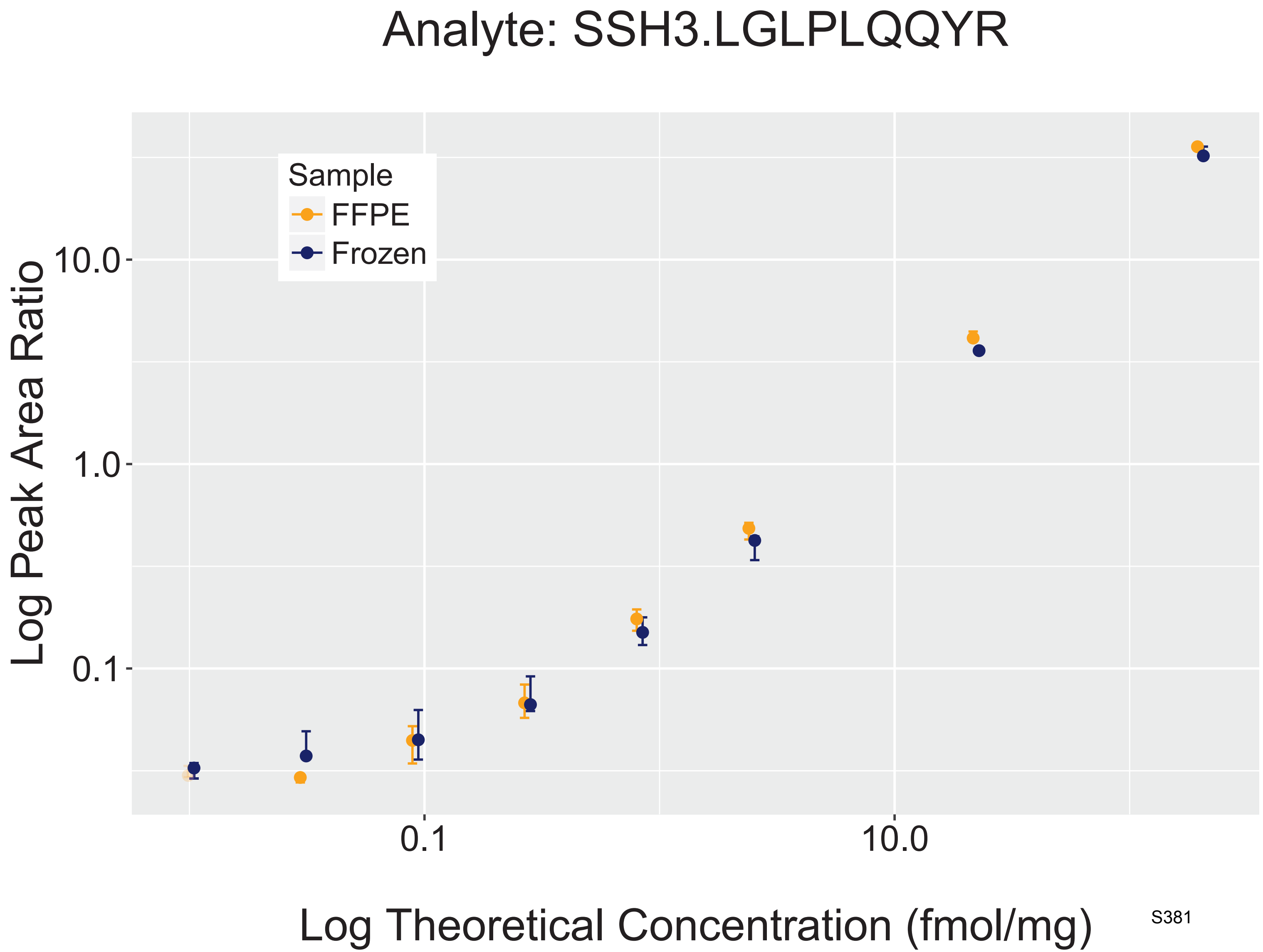
Analyte: UCHL1.LGFEDGSVLK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S378

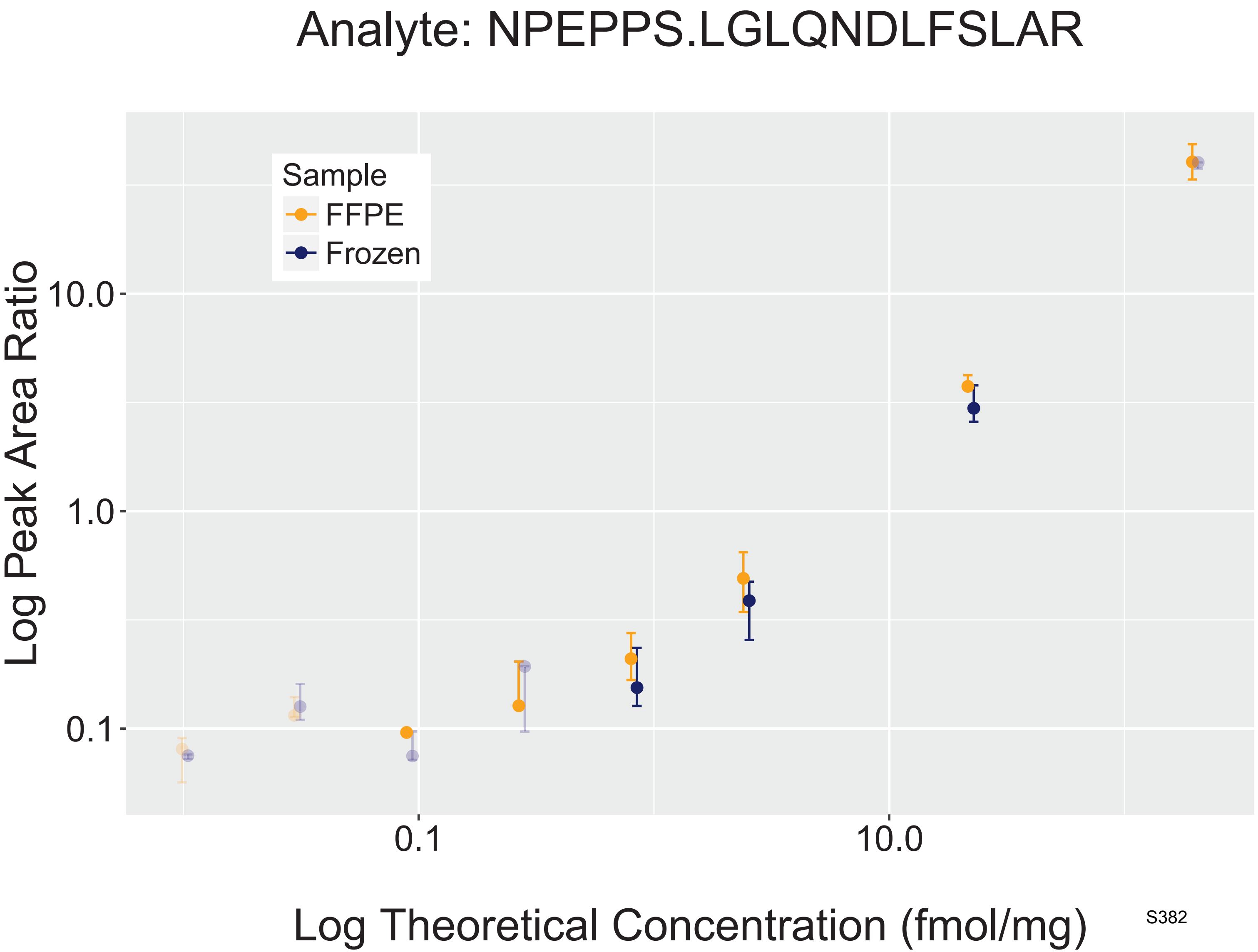

Analyte: TAGLN.LGFQVWLK
Sample
FFPE
Frozen
0.10
0.01
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)


Analyte: CCT2.LGGSLADSYLDEGFLLDK
Sample
FFPE
Frozen
10
1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

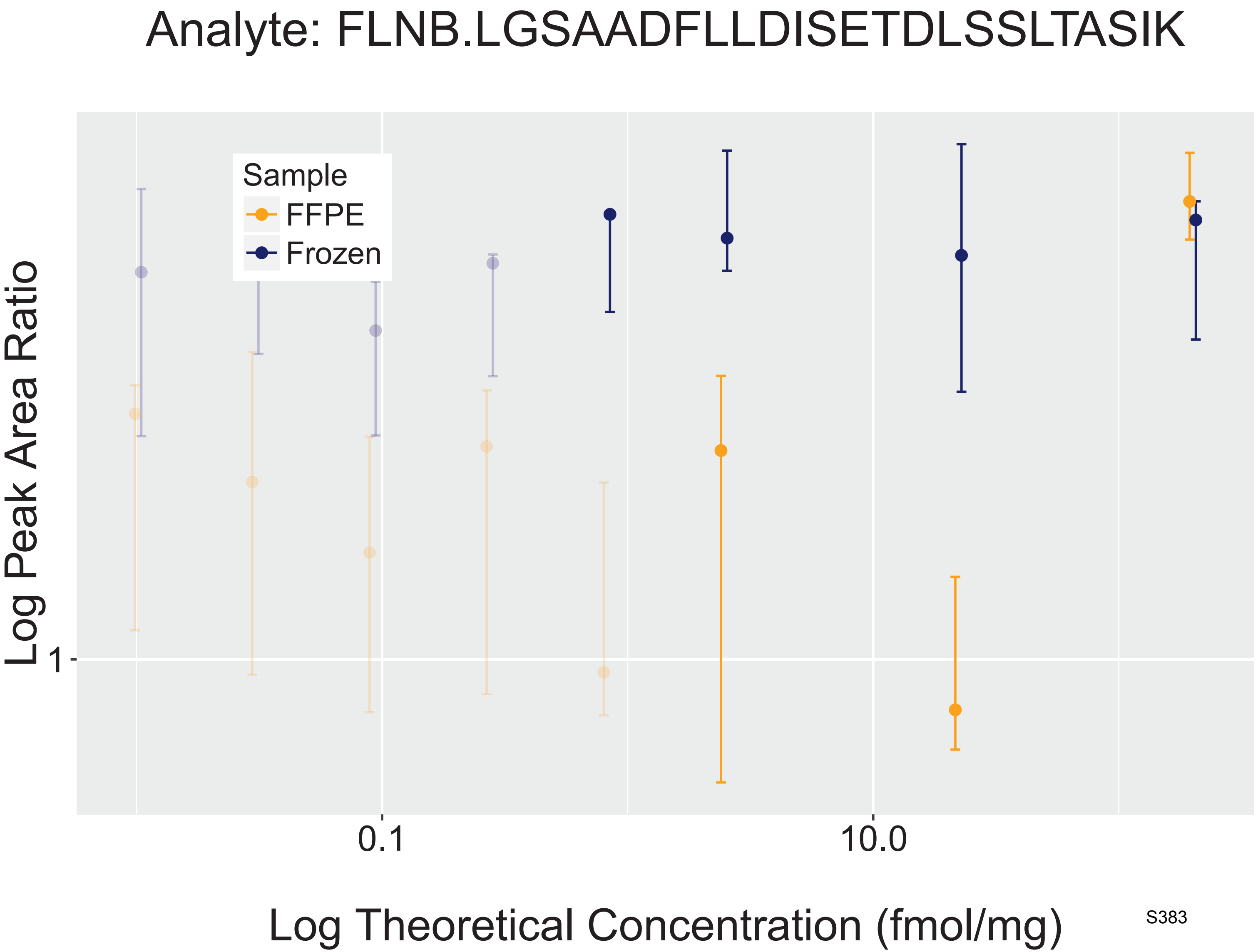
S380


Analyte: SSH3.LGLPLQQYR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S381

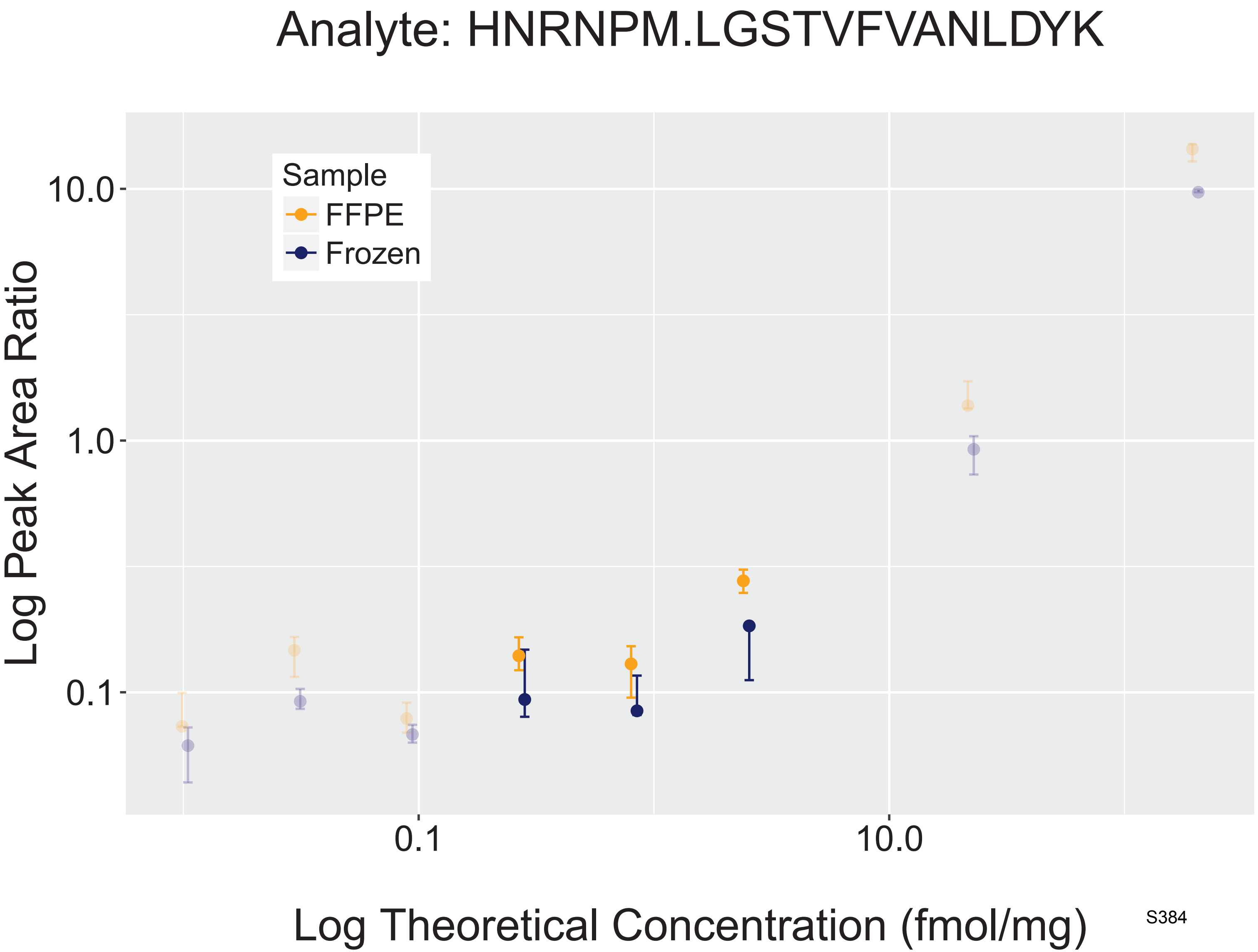

Analyte: NPEPPS.LGLQNDLFSLAR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S382

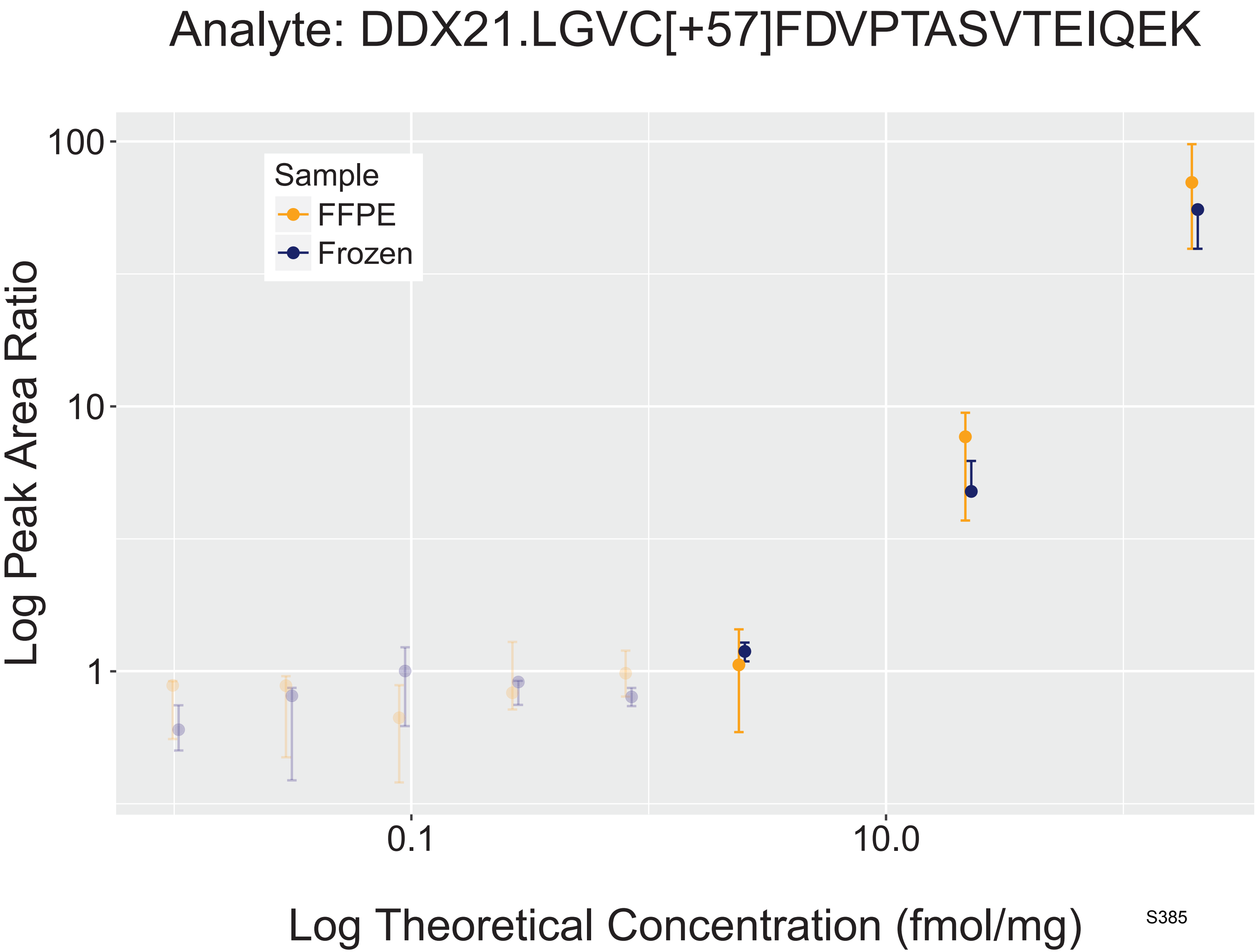


Analyte: FLNB.LGSAADFLLDISETDLSSLTASIK
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

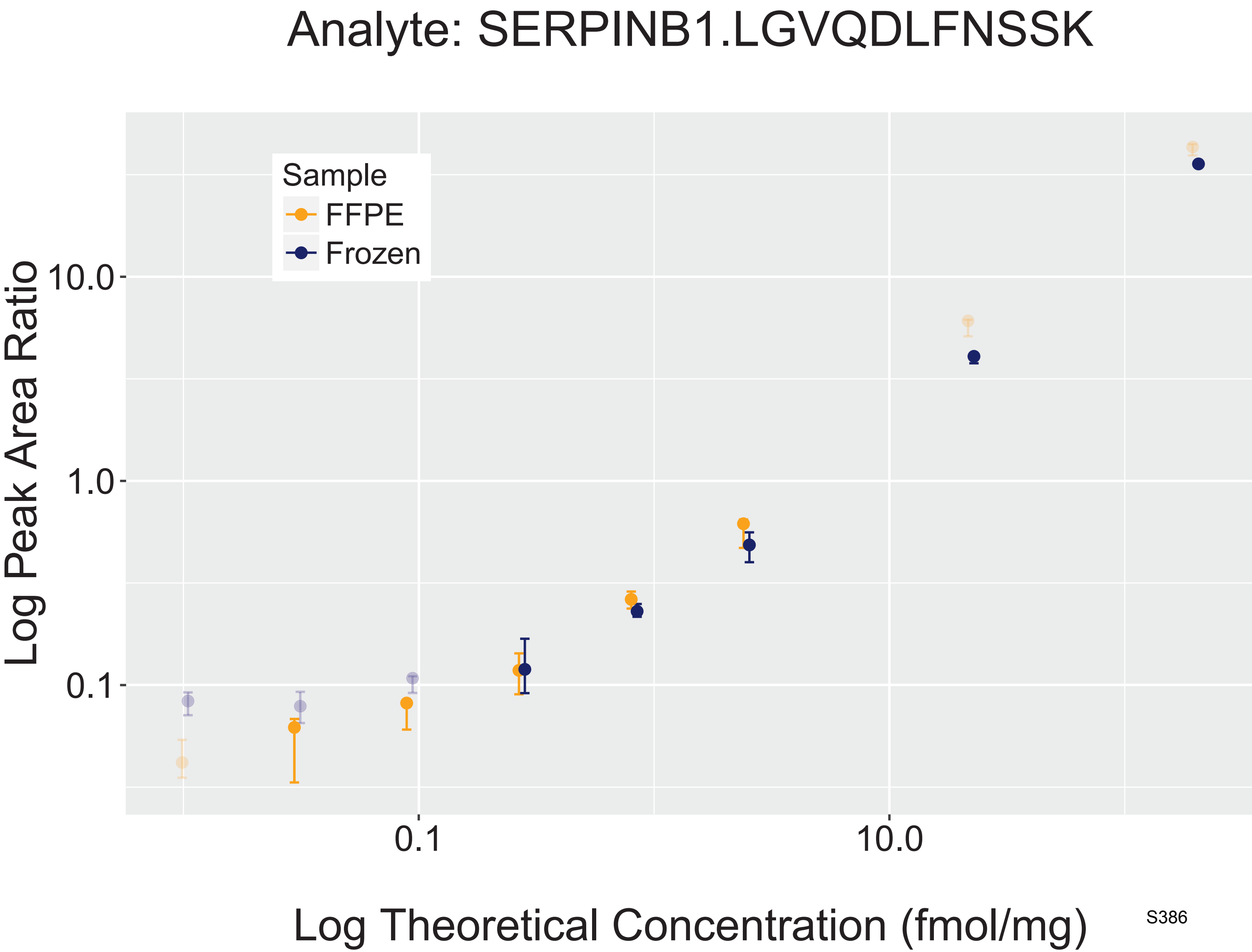
S383



Analyte: HNRNPM.LGSTVFVANLDYK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

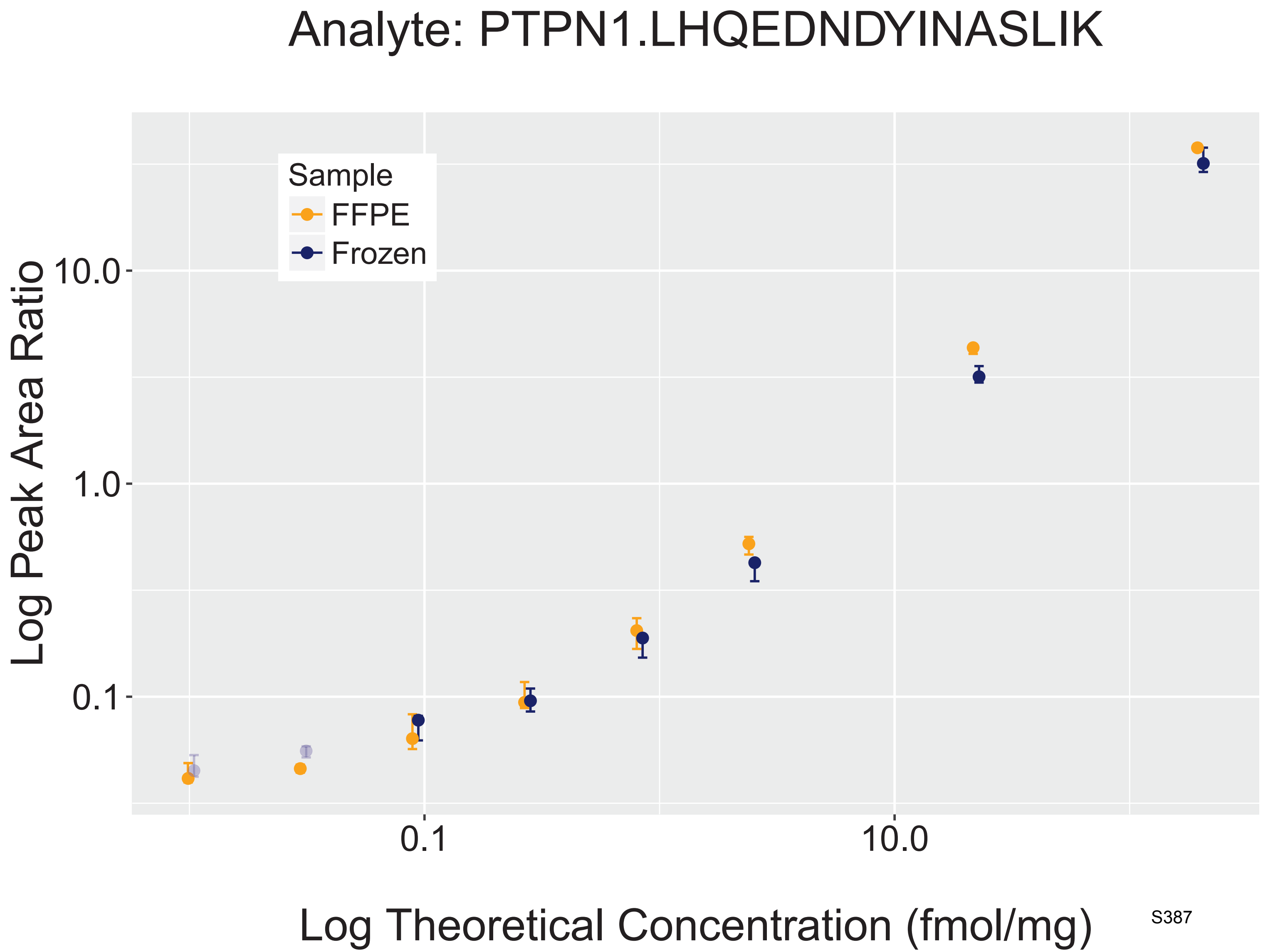


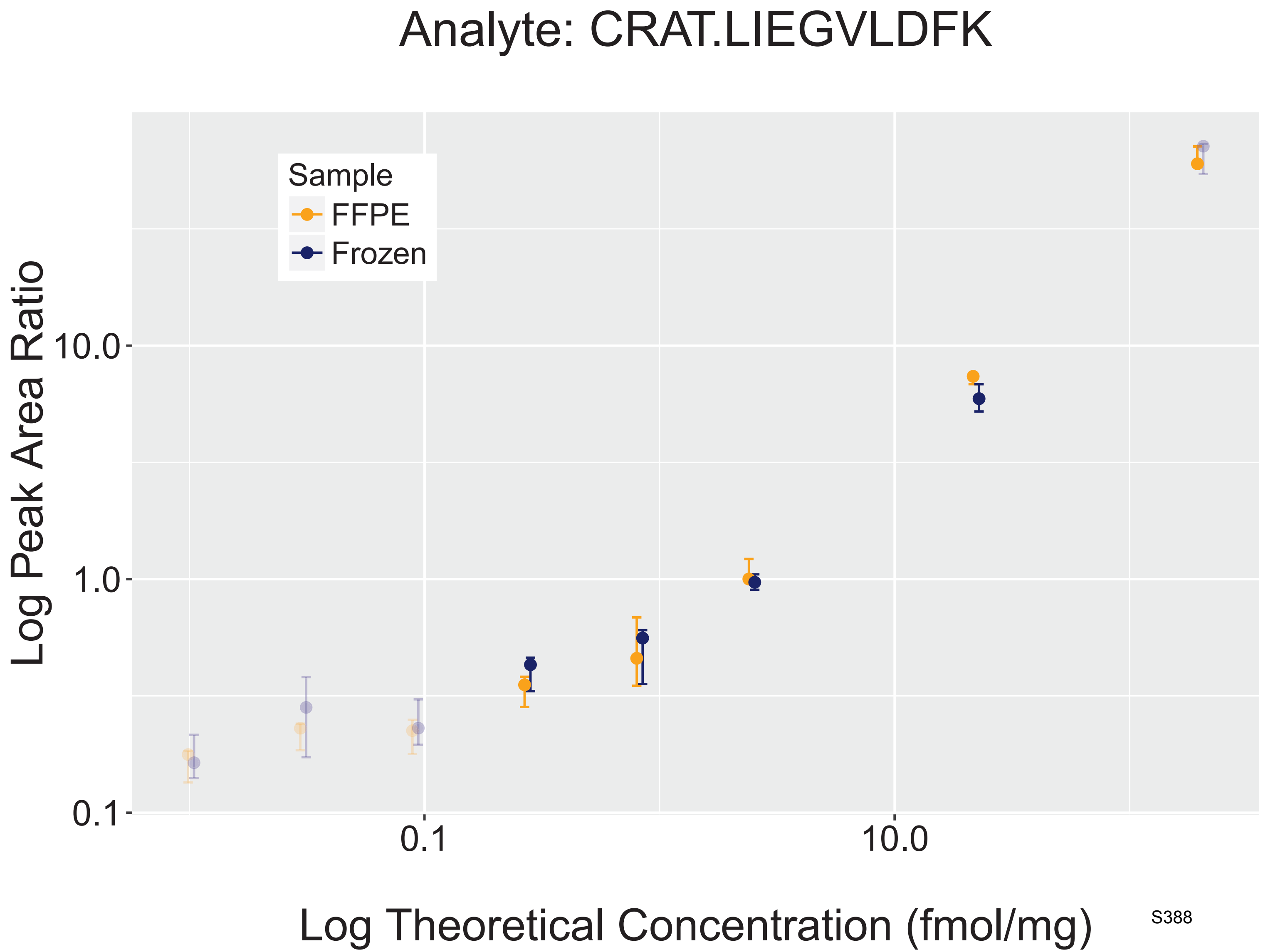
Analyte: DDX21.LGVC[+57]FDVPTASVTEIQEK
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)



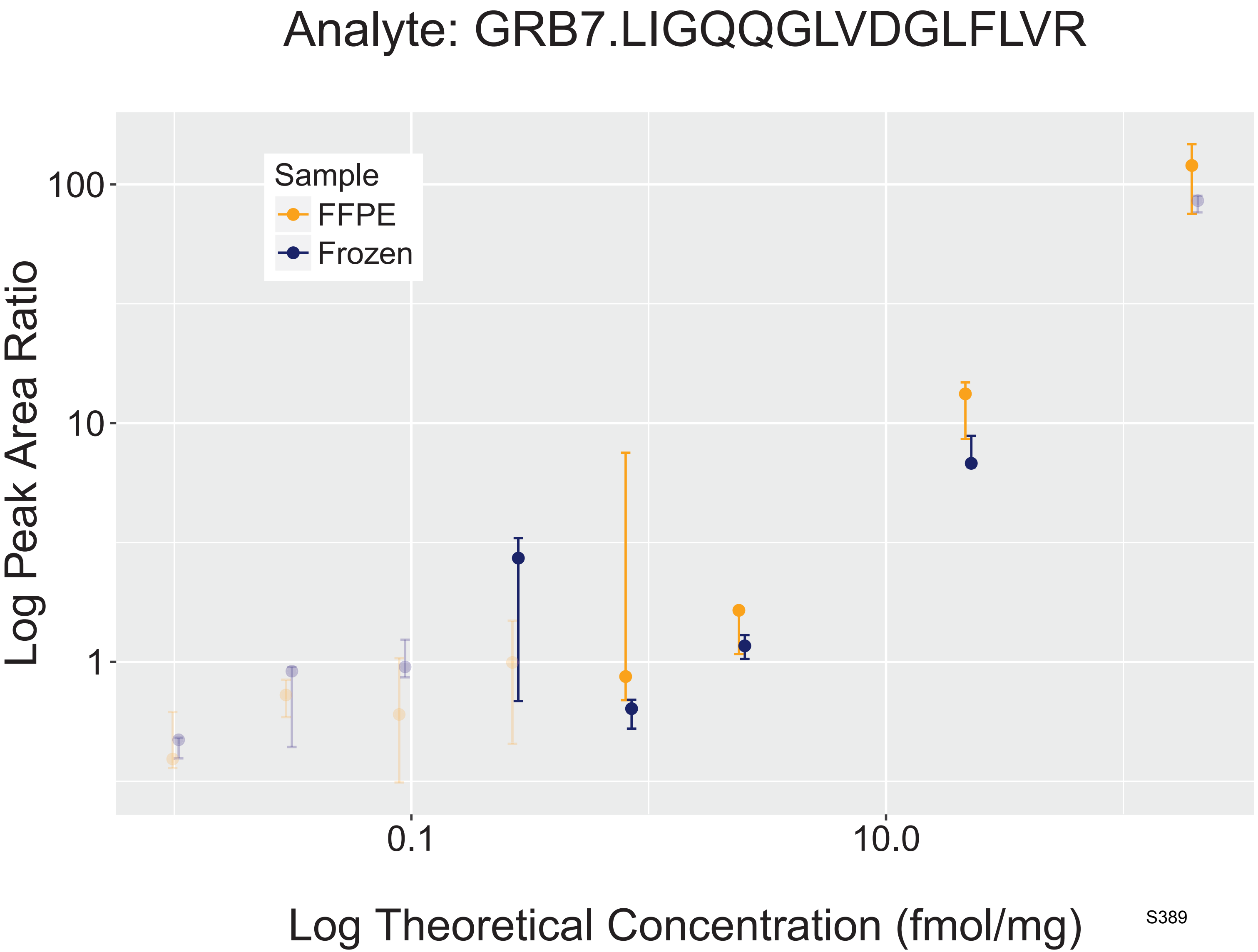
Analyte: SERPINB1.LGVQDLFNSSK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S386

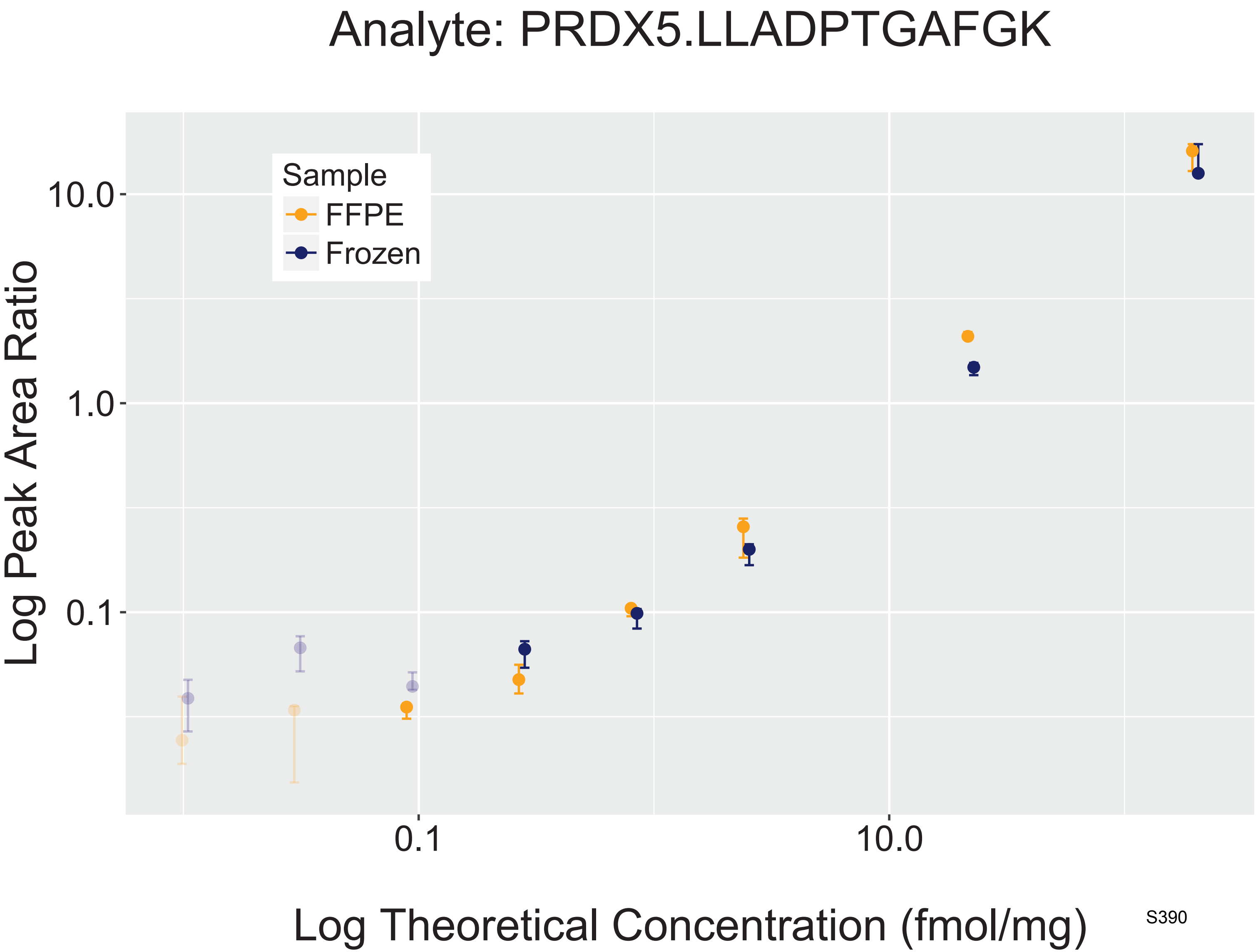

Analyte: PTPN1.LHQEDNDYINASLIK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)



Analyte: CRAT.LIEGVLDFK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S388

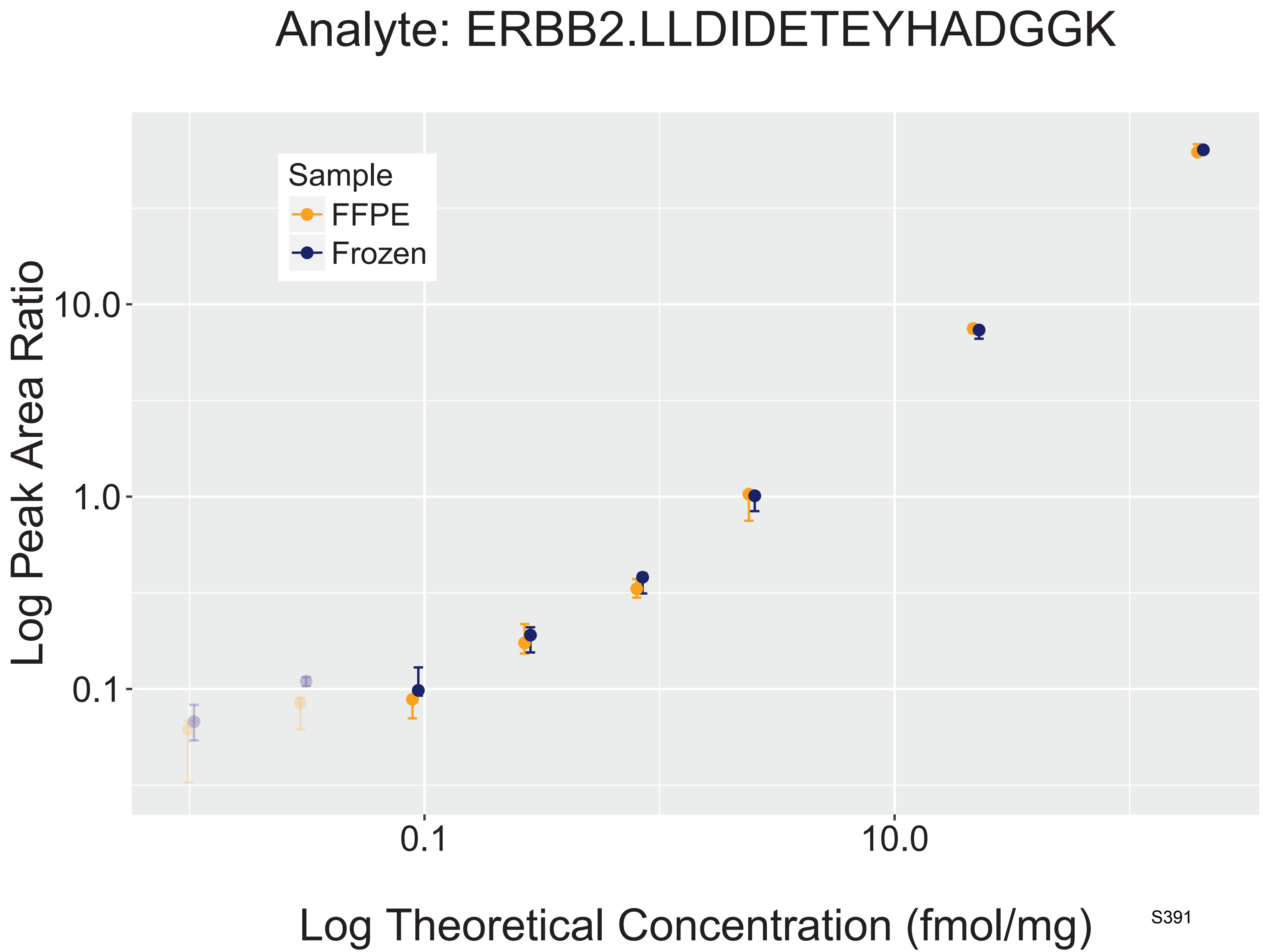


Analyte: GRB7.LIGQQGLVDGLFLVR
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)



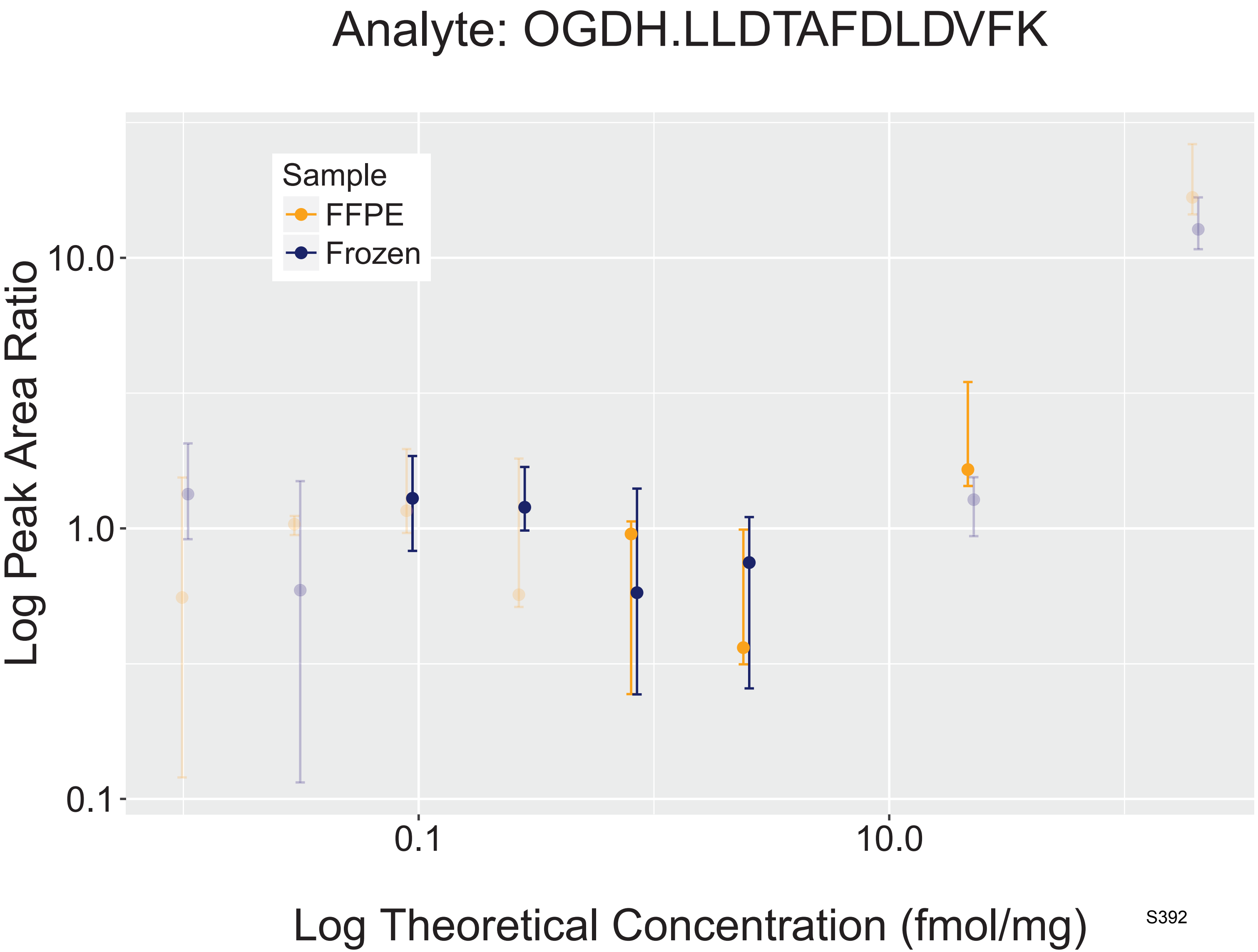
Analyte: PRDX5.LLADPTGAFGK
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S390



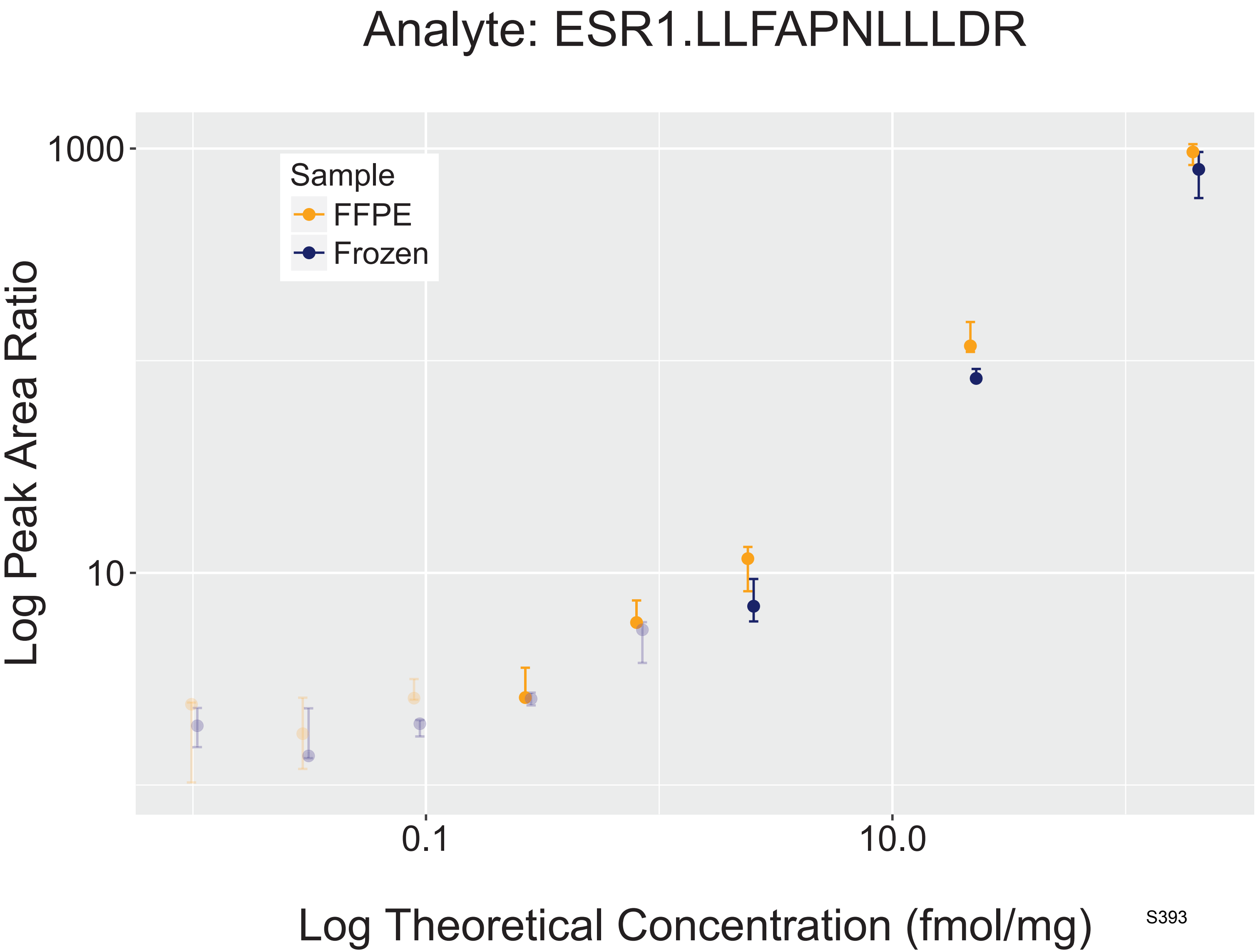
Analyte: ERBB2.LLDIDETEYHADGGK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S391



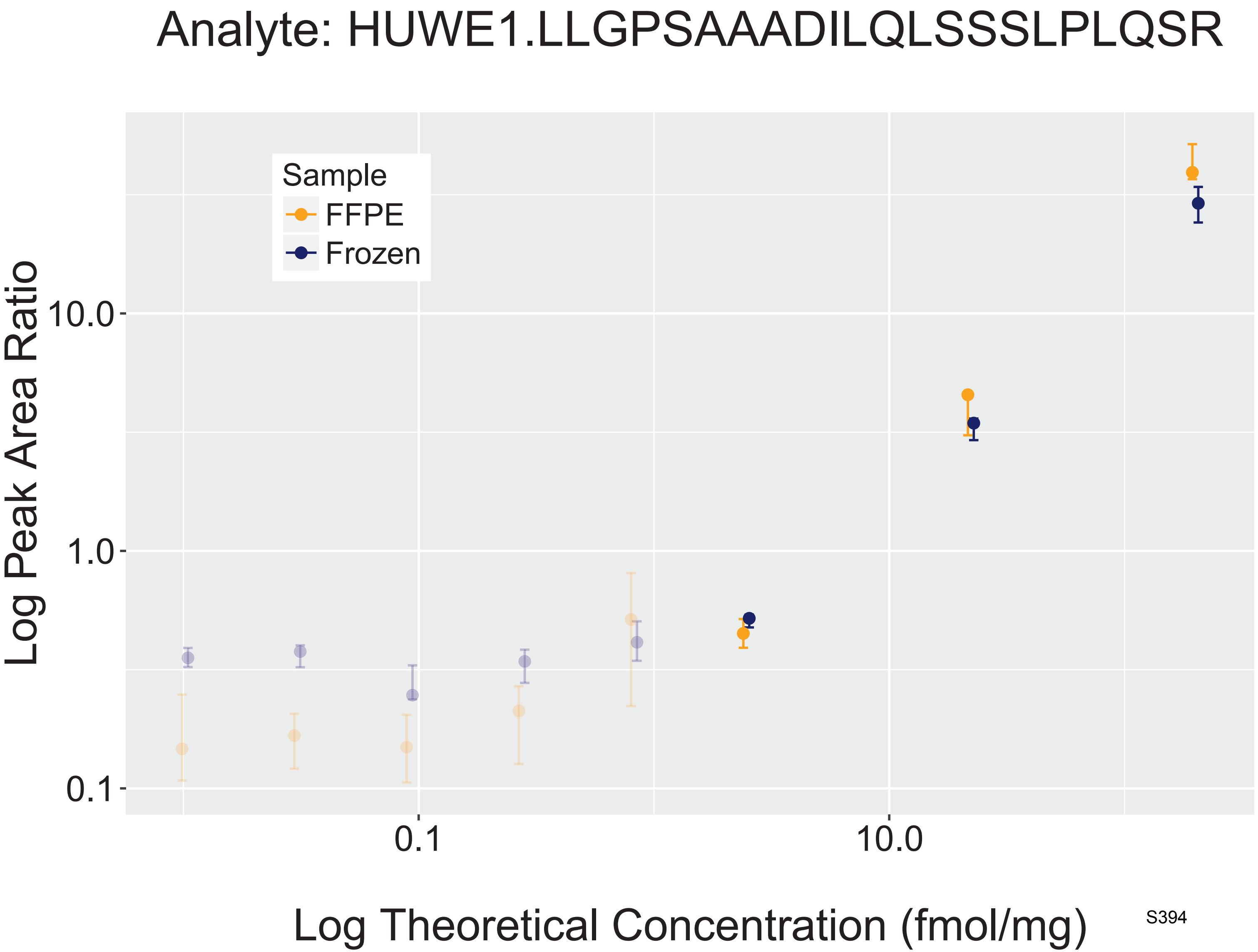
Analyte: OGDH.LLDTAFDLDVFK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S392



Analyte: ESR1.LLFAPNLLLDR
Sample
FFPE
Frozen
1000
10
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

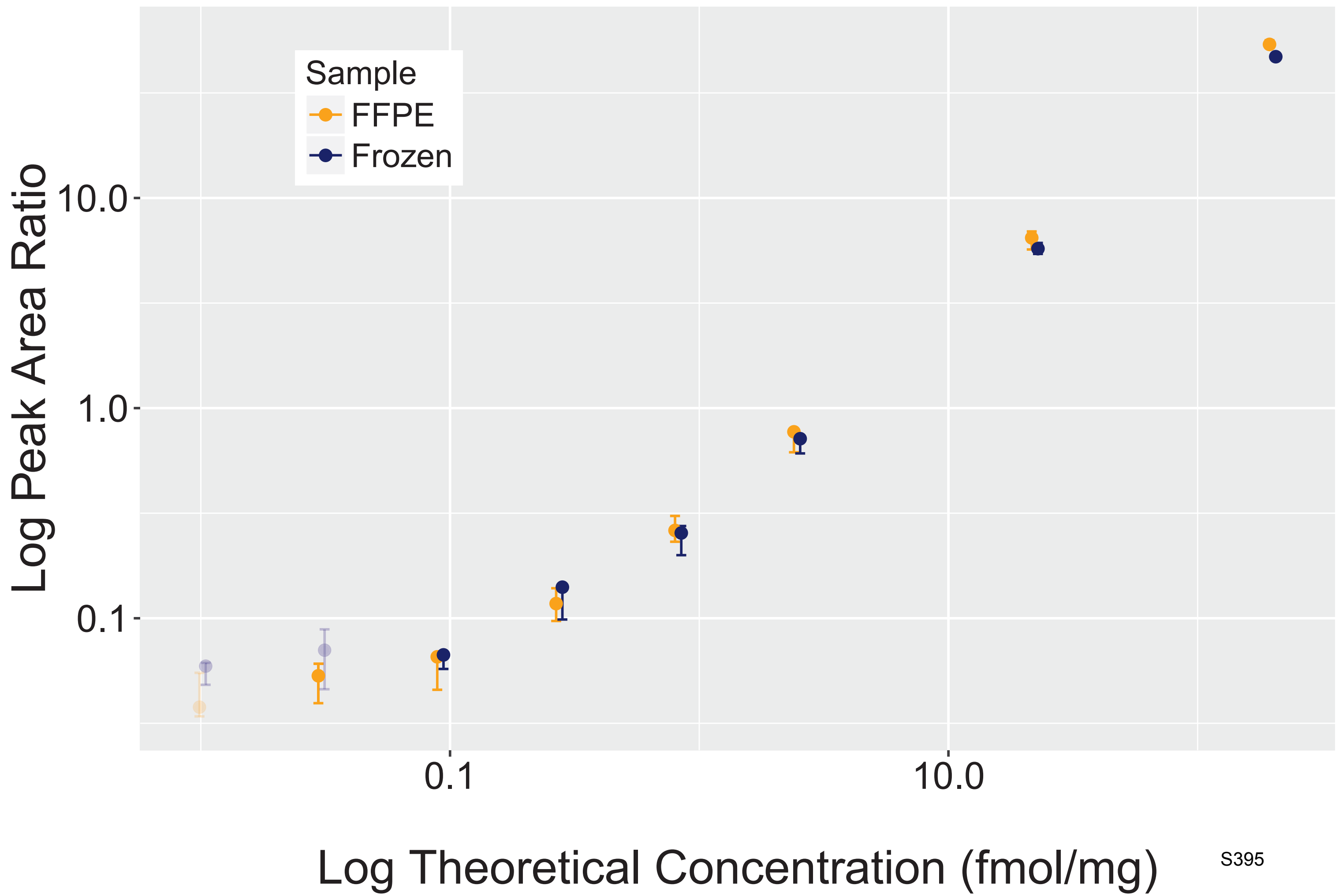
S393

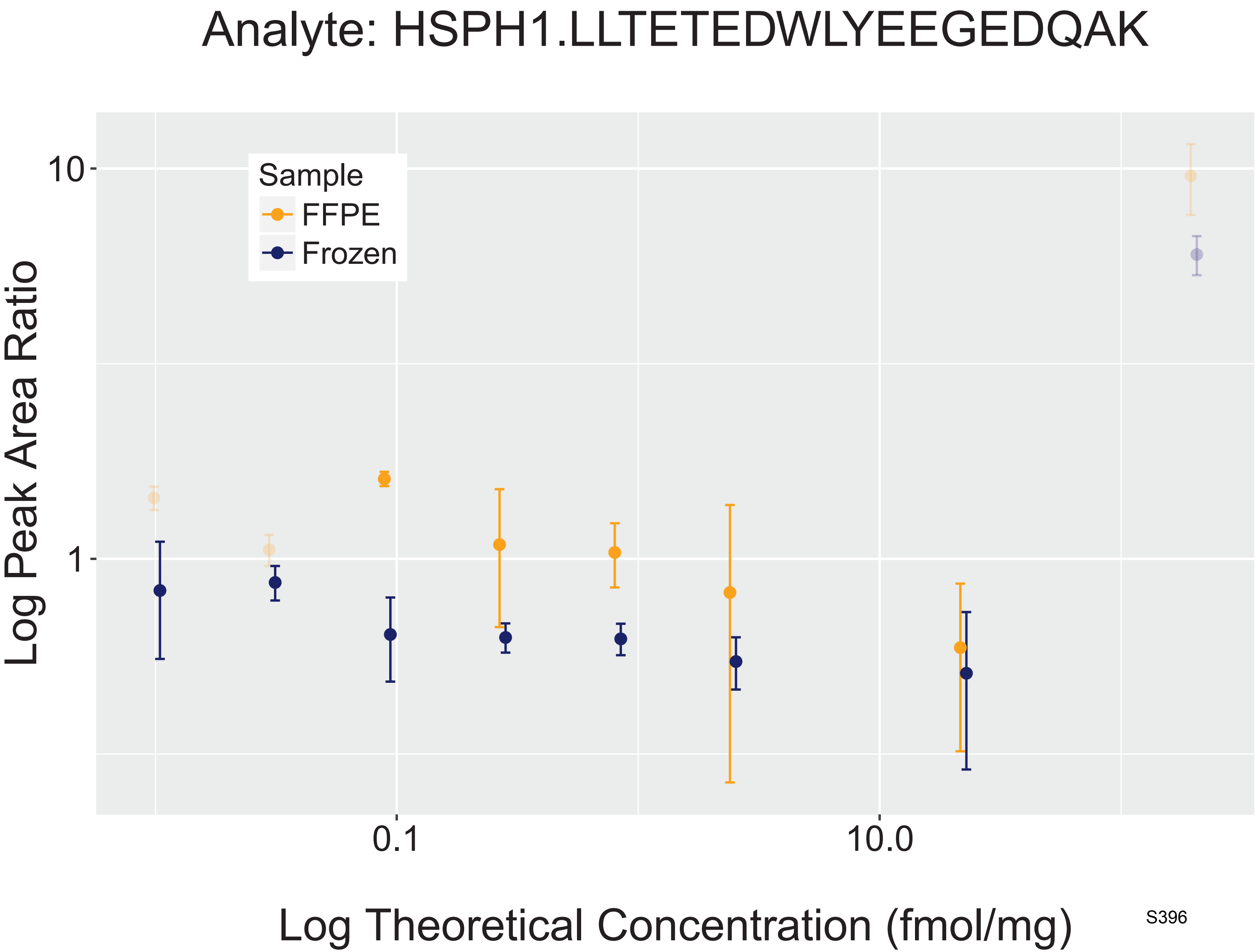


Analyte: HUWE1.LLGPSAAADILQLSSSLPLQSR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S394

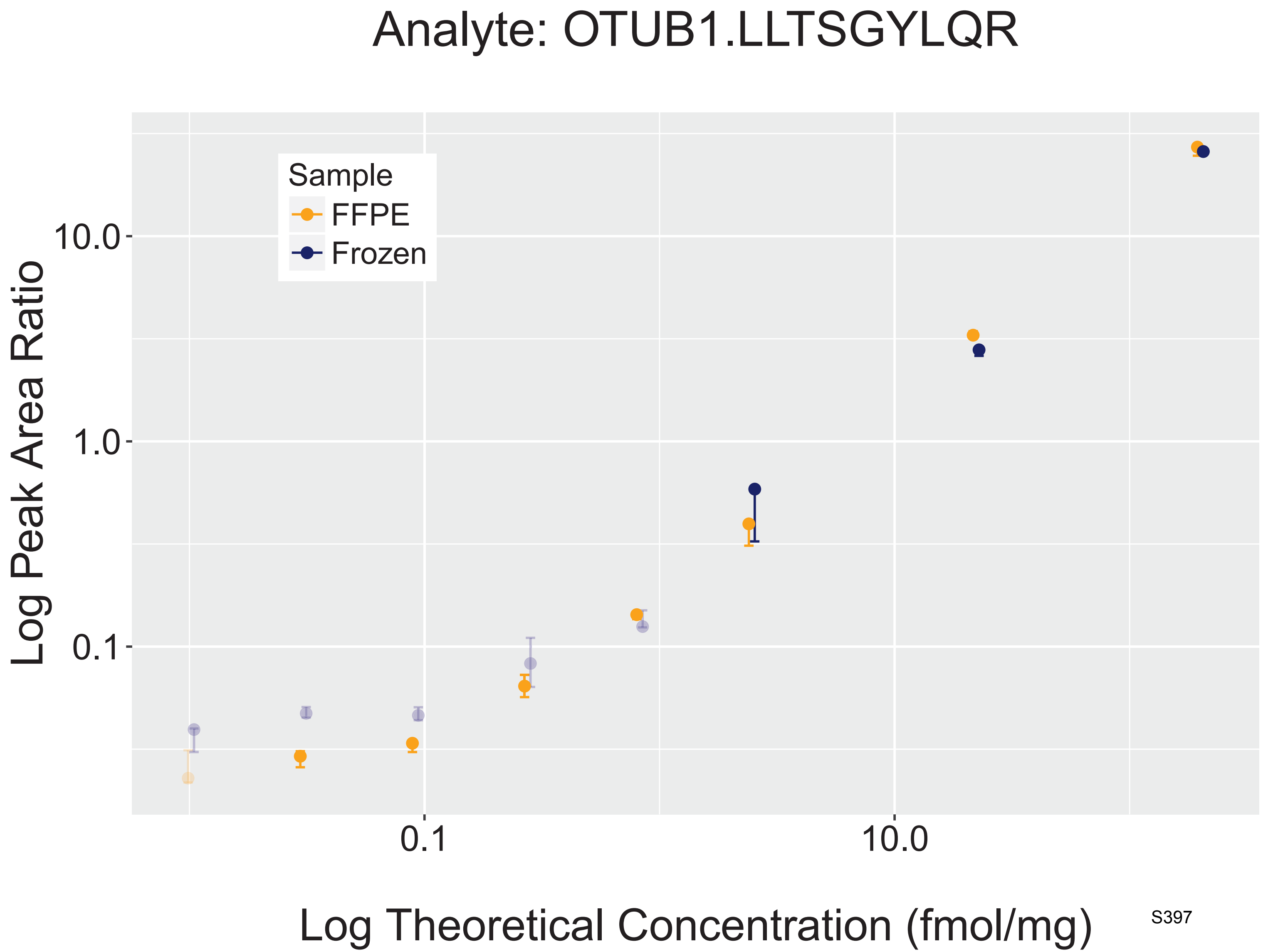
Analyte: RUVBL2.LLIVSTTPYSEK



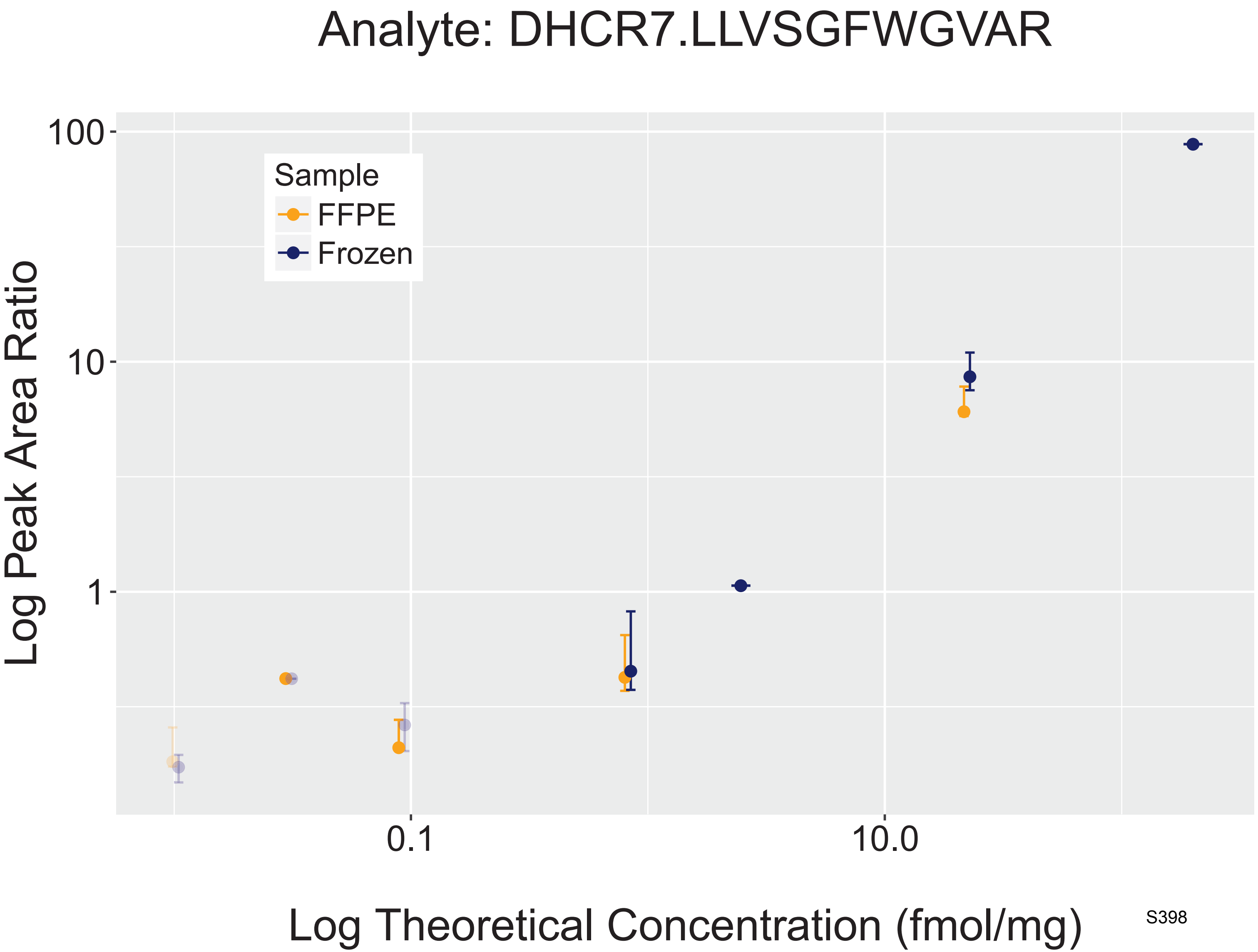


Analyte: HSPH1.LLTETEDWLYEEGEDQAK
Sample
FFPE
Frozen
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S396

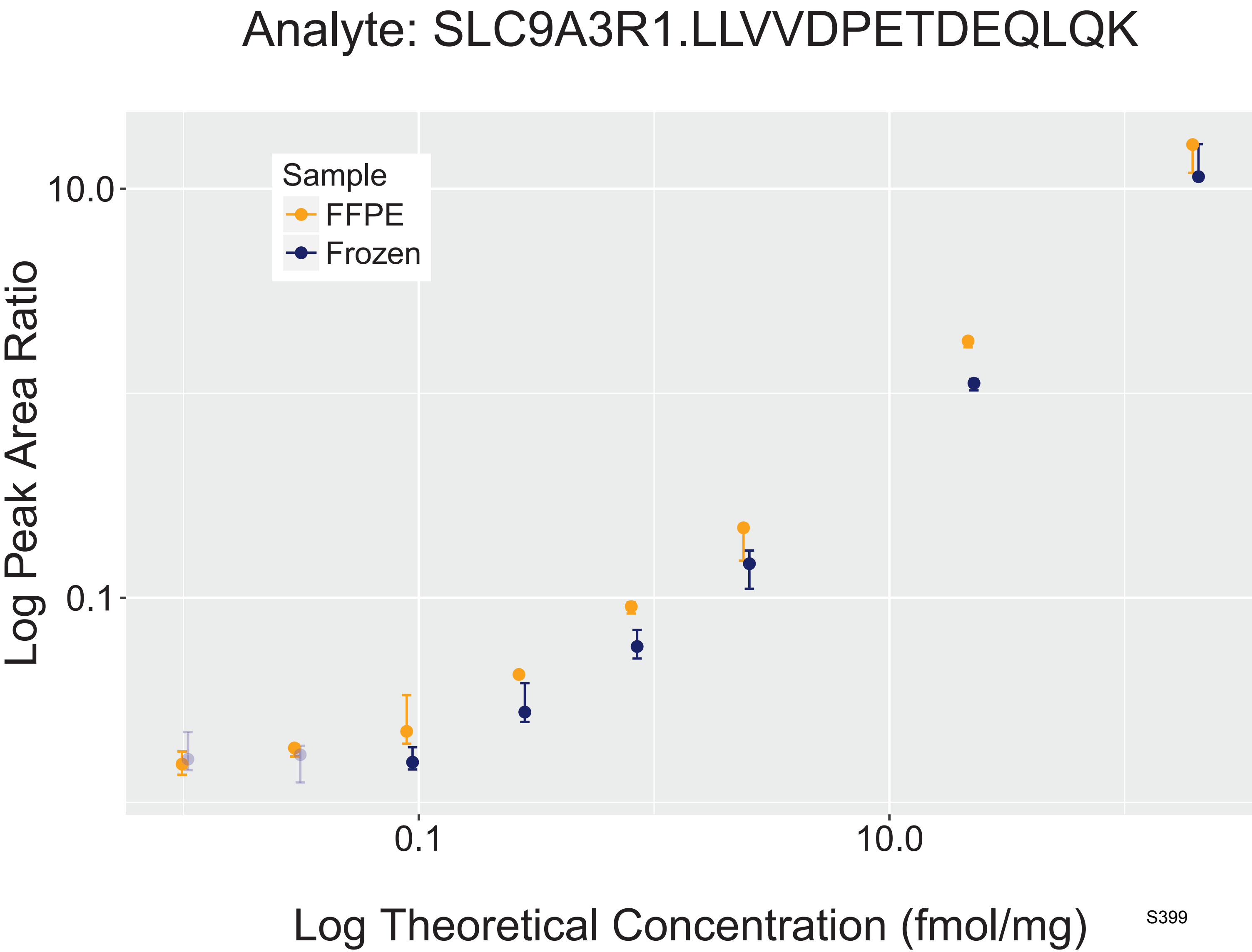

Analyte: OTUB1.LLTSGYLQR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S397



Analyte: DHCR7.LLVSGFWGVAR
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

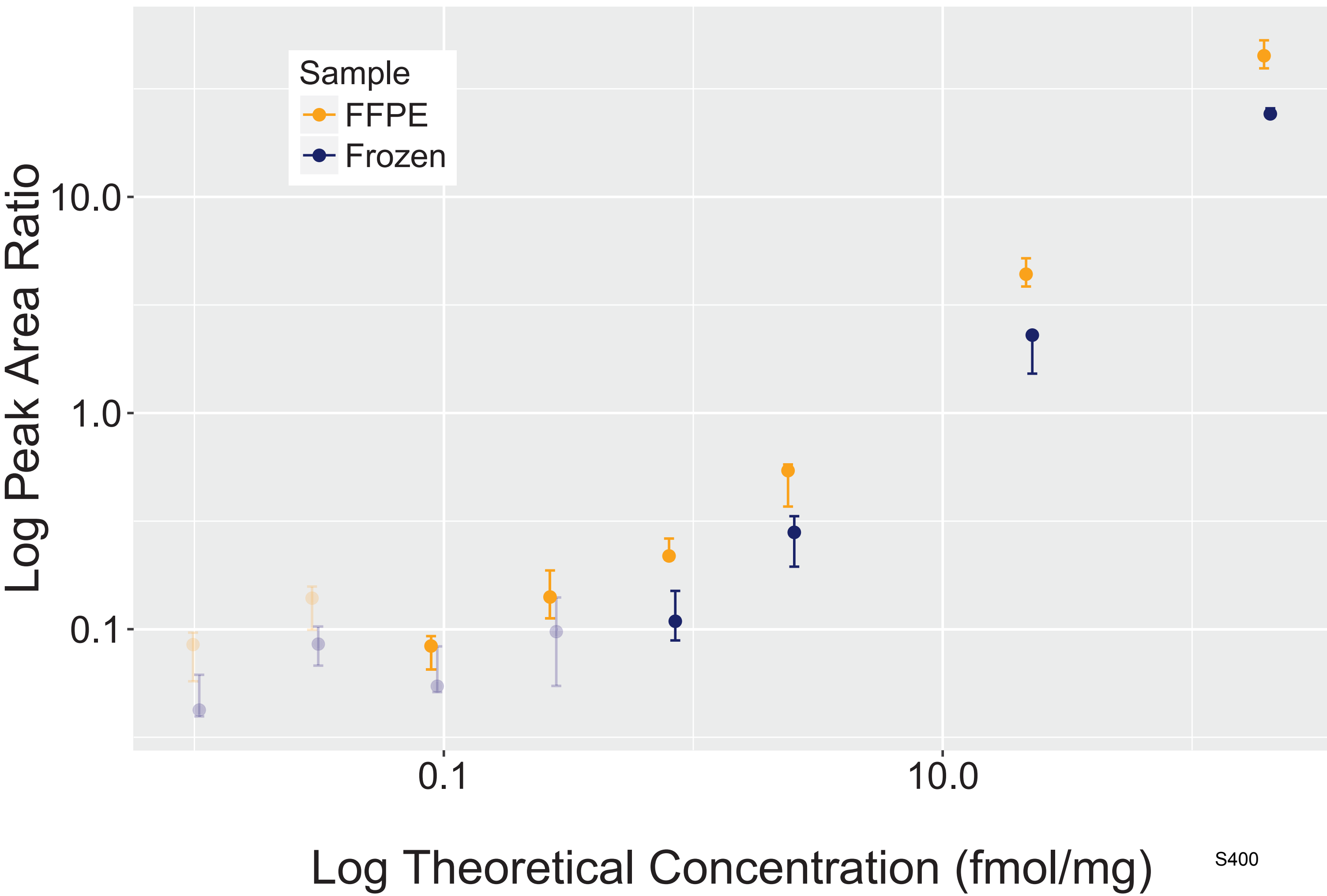
S398



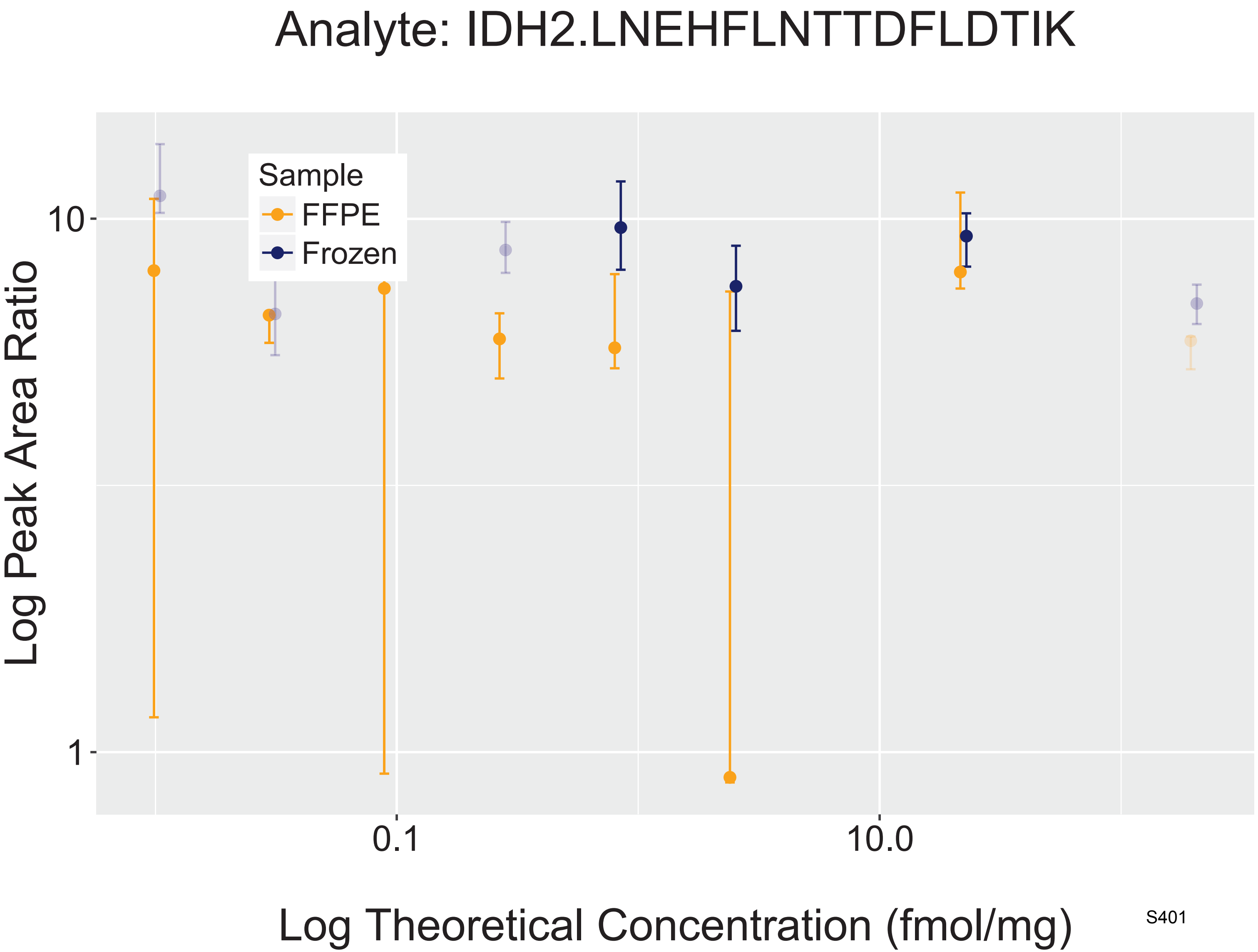
Analyte: SLC9A3R1.LLVVDPETDEQLQK
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S399

Analyte: ETFA.LLYDLADQLHAAVGASR

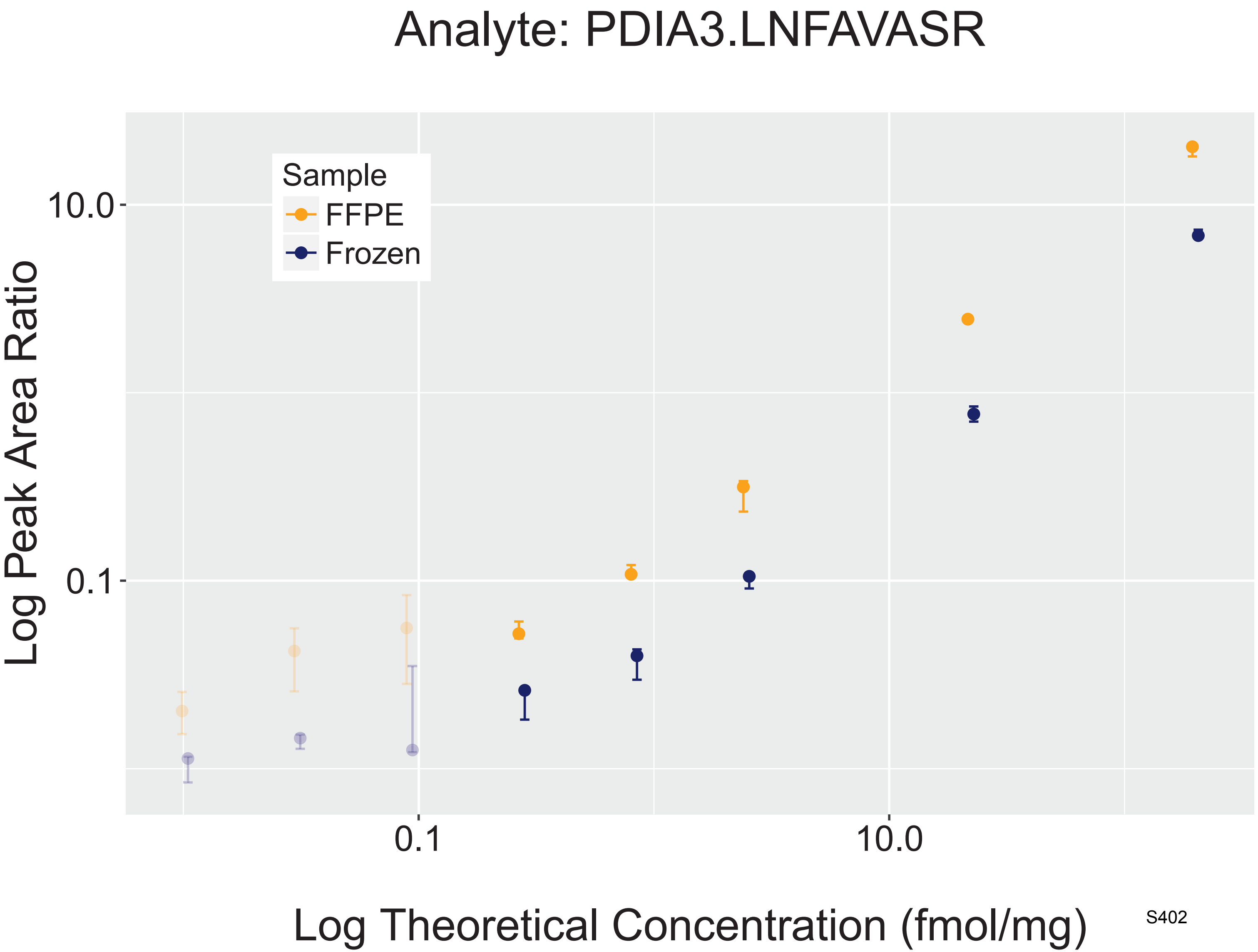


S400

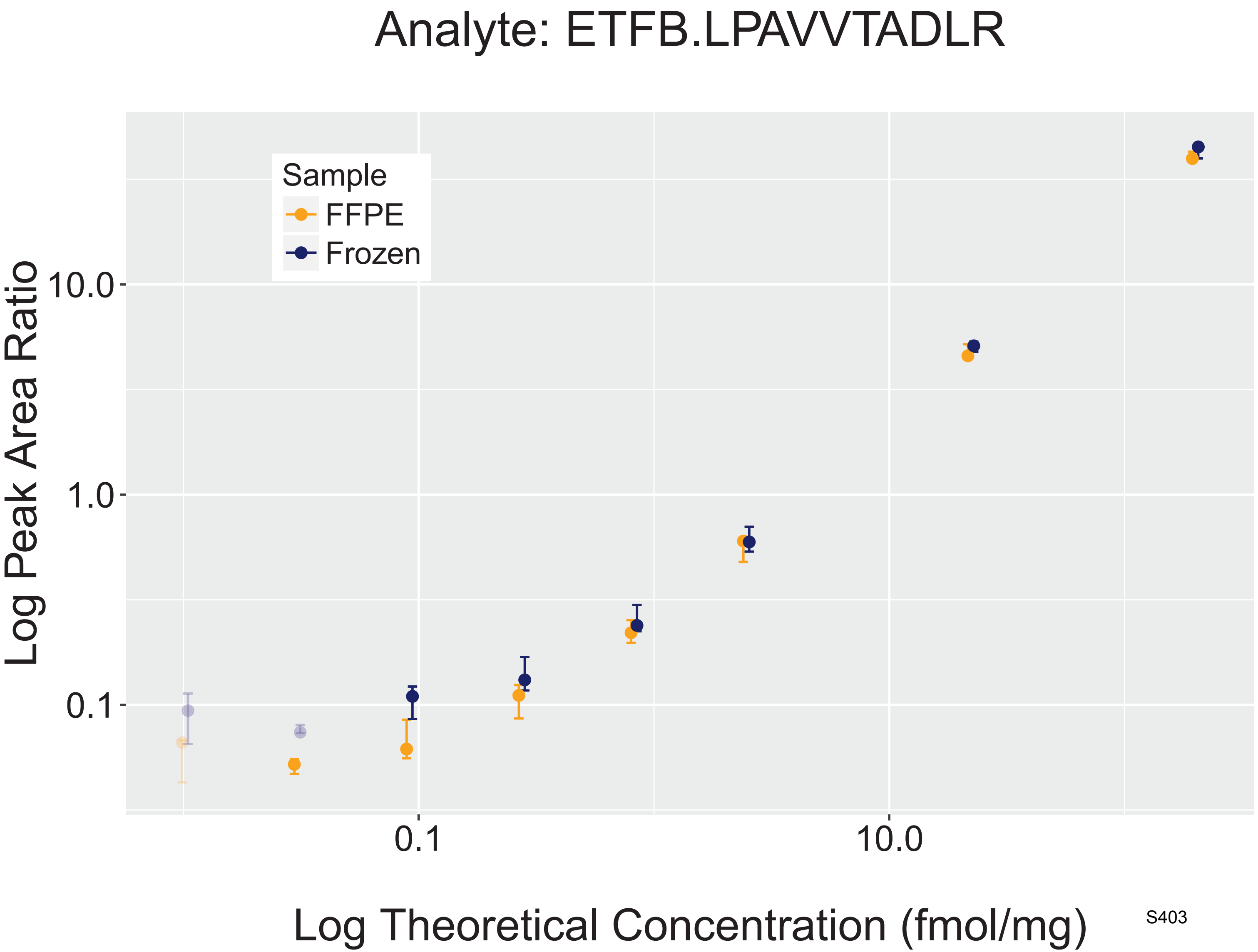


Analyte: IDH2.LNEHFLNTTDFLDTIK
Sample
FFPE
Frozen
10
1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

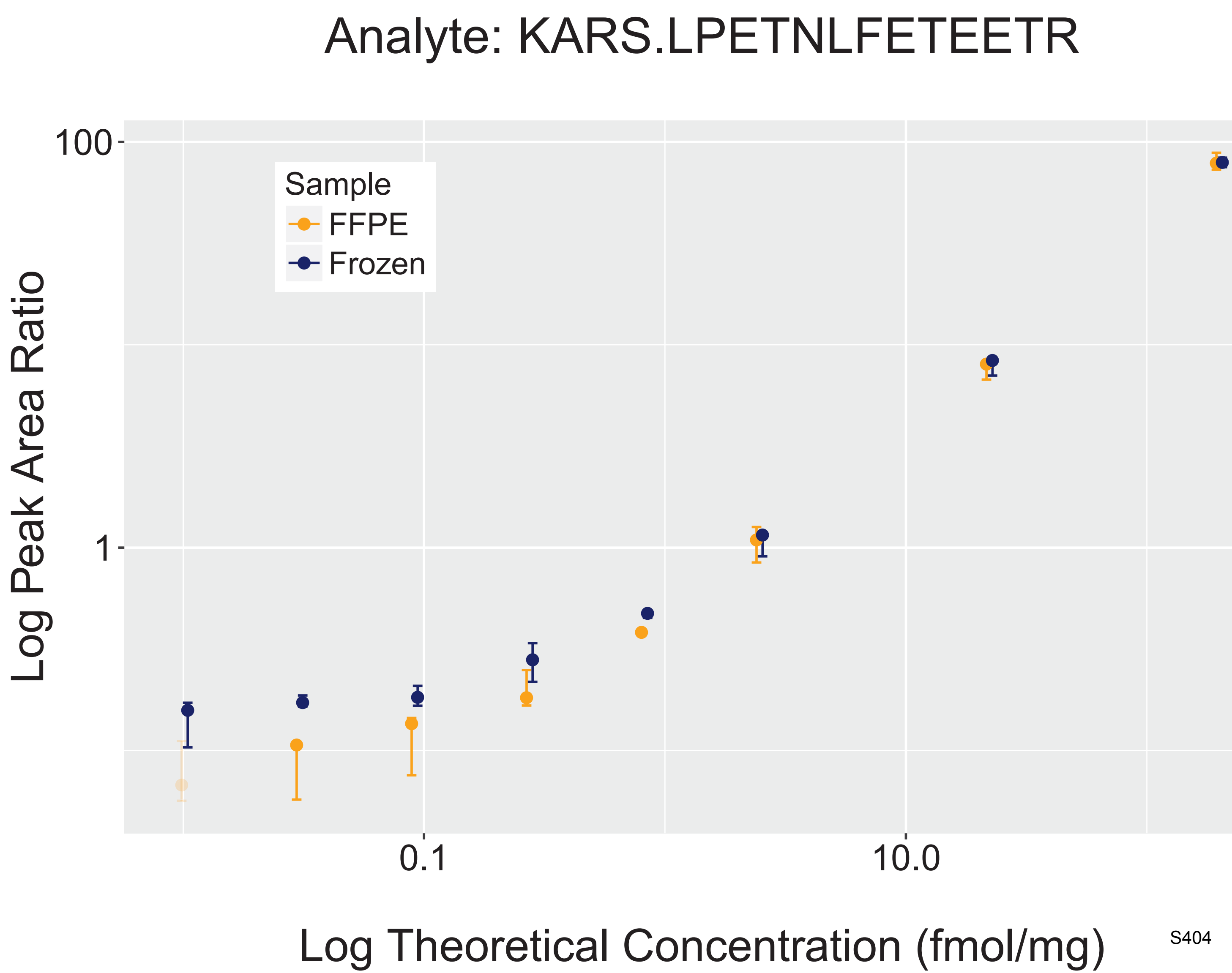
S401



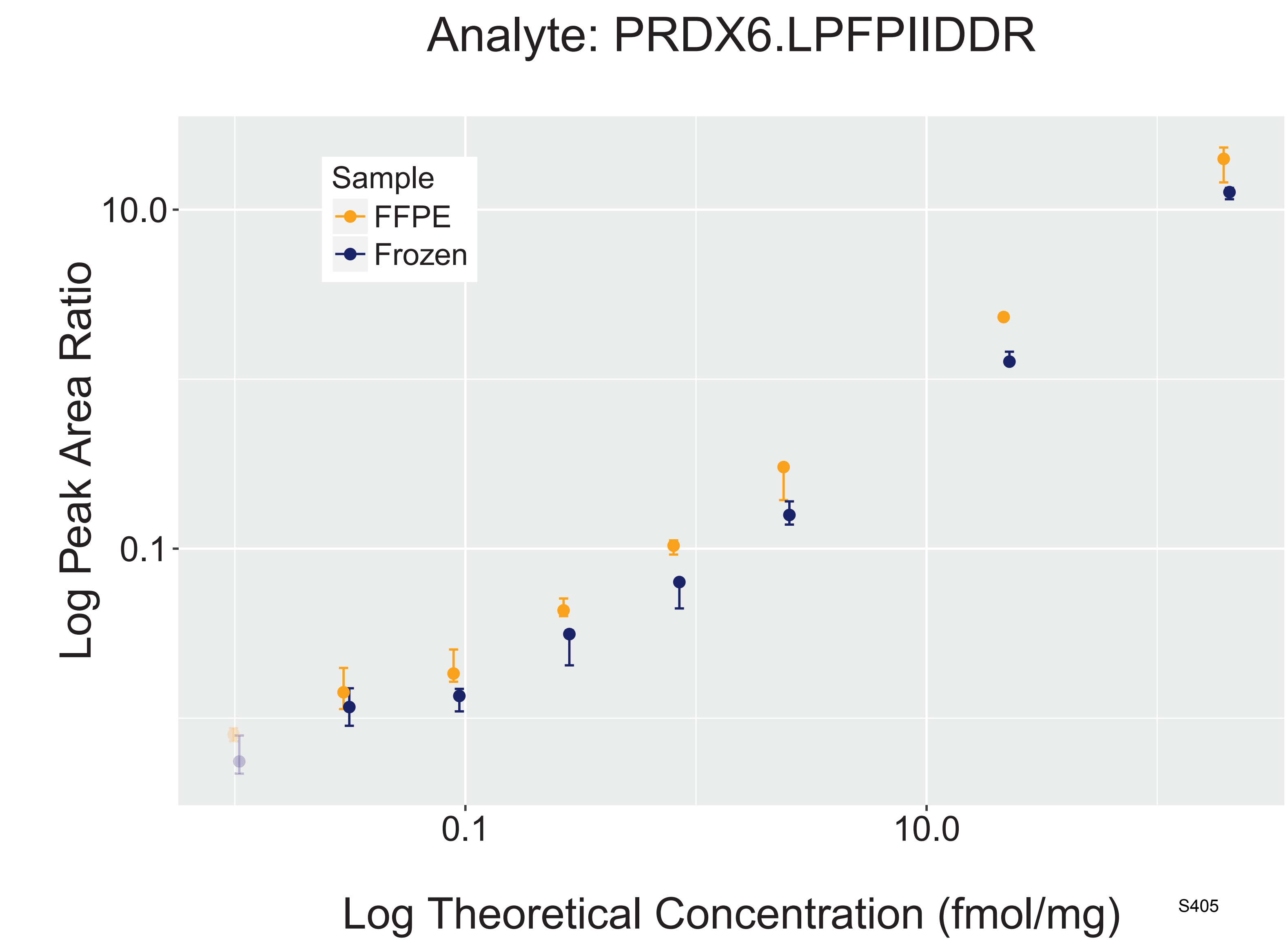
Analyte: PDIA3.LNFAVASR
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)


Analyte: ETFB.LPAVVTADLR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S403

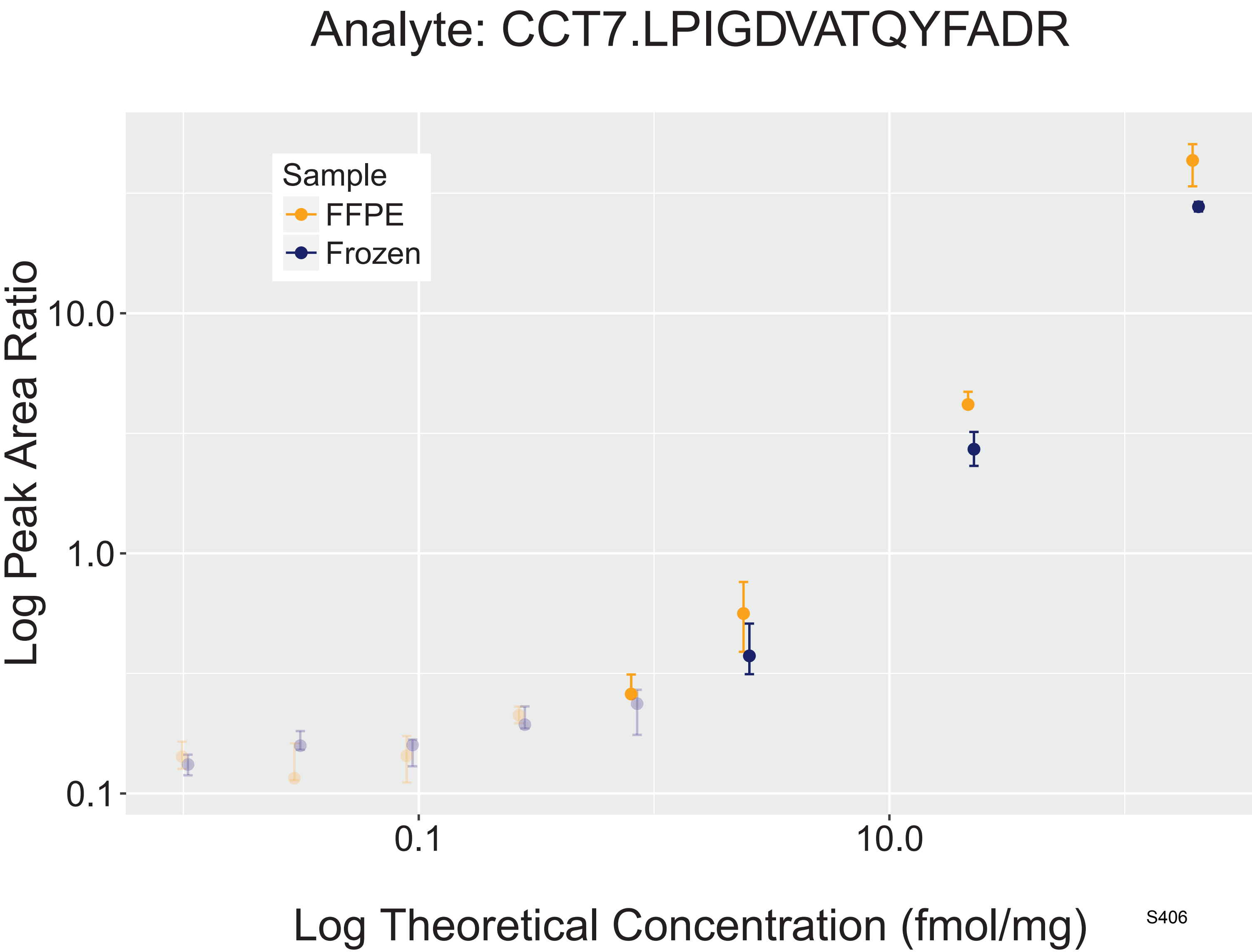


Analyte: KARS.LPETNLFETEETR
100
1
0.1
10.0
Sample
FFPE
Frozen
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S404

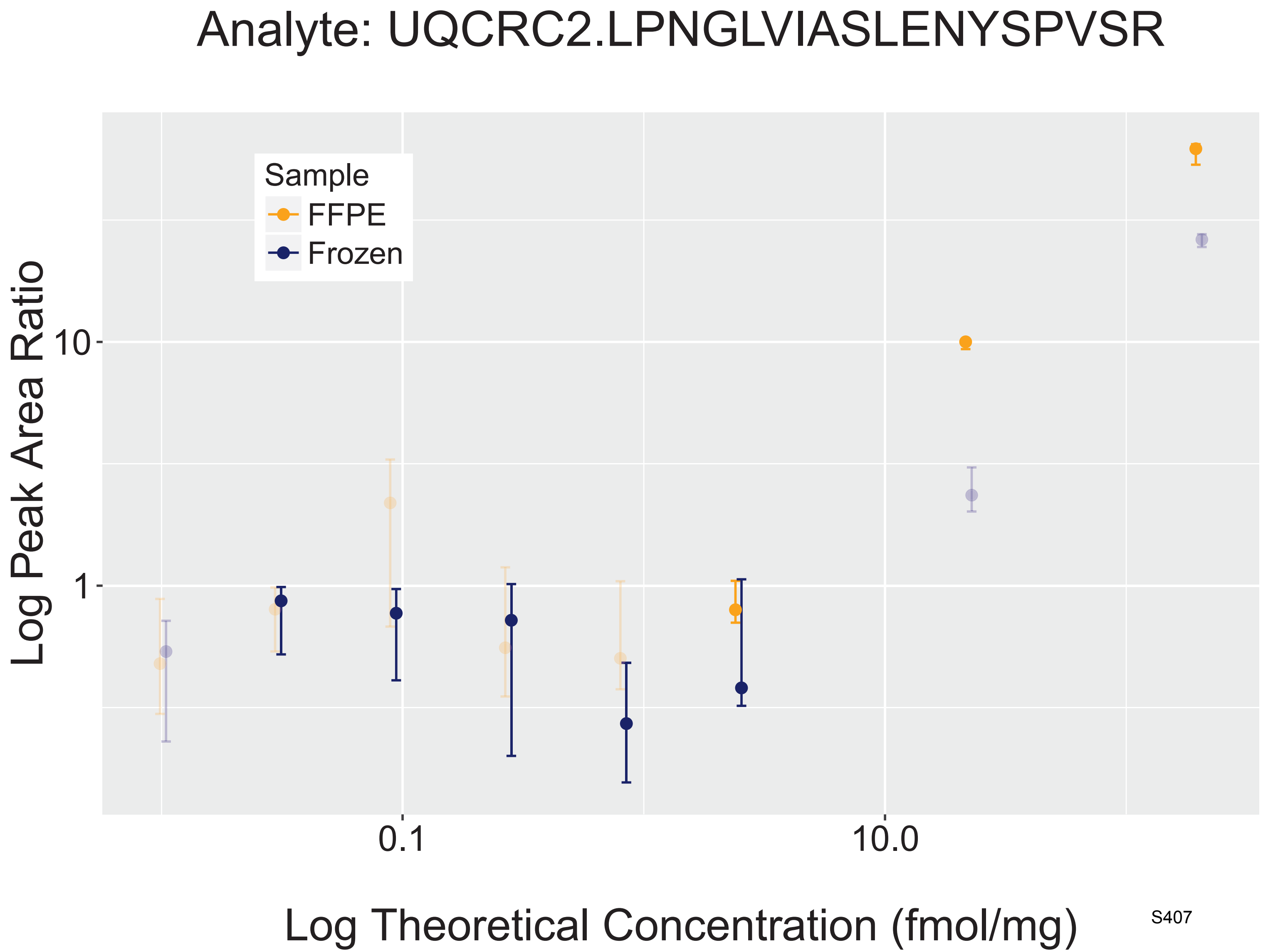


Analyte: PRDX6.LPFPIIDDR
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S405

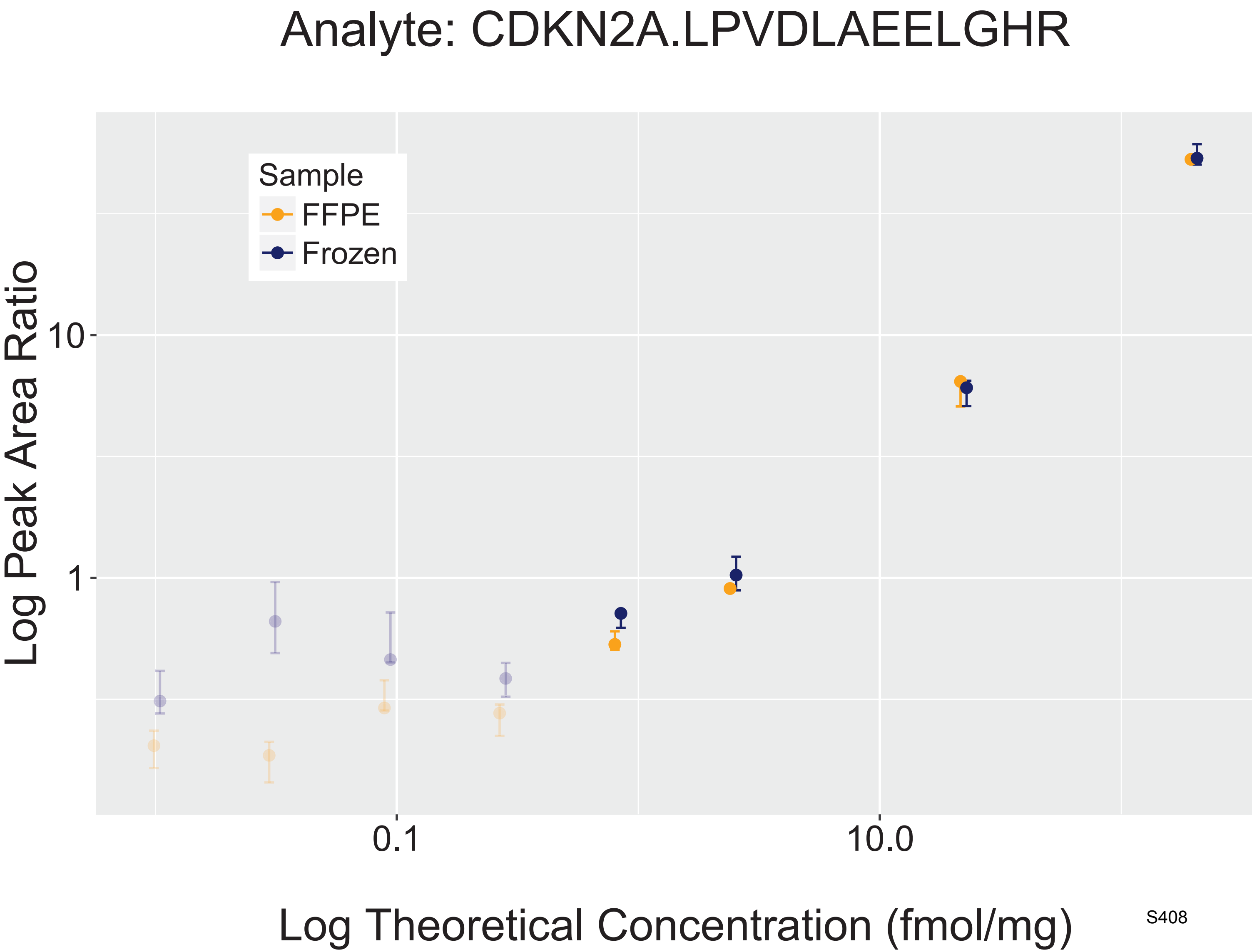


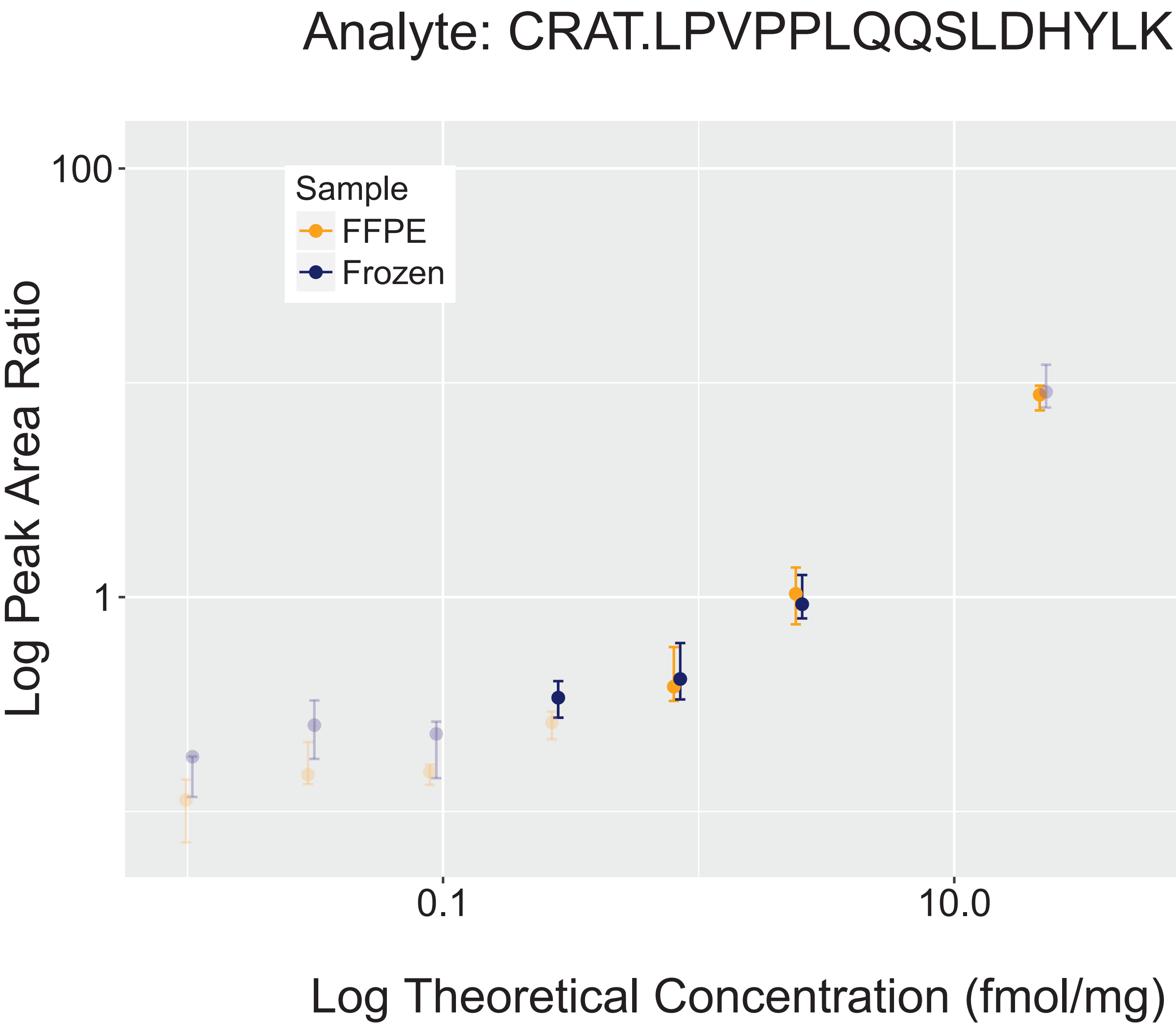
Analyte: CCT7.LPIGDVATQYFADR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S406



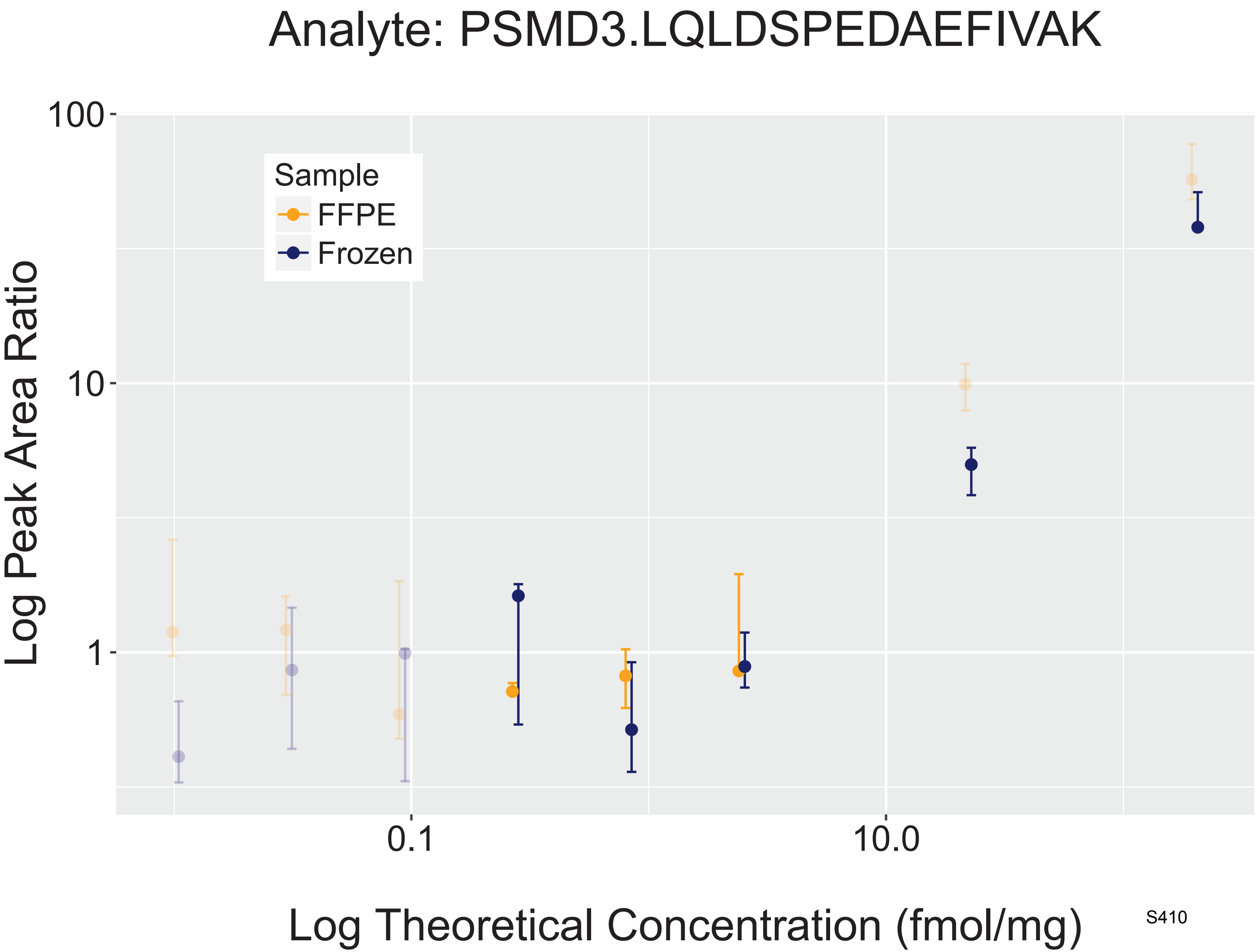
Analyte: UQCRC2.LPNGLVIASLENYSPVSR
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S407


Analyte: CDKN2A.LPVDLAEELGHR
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

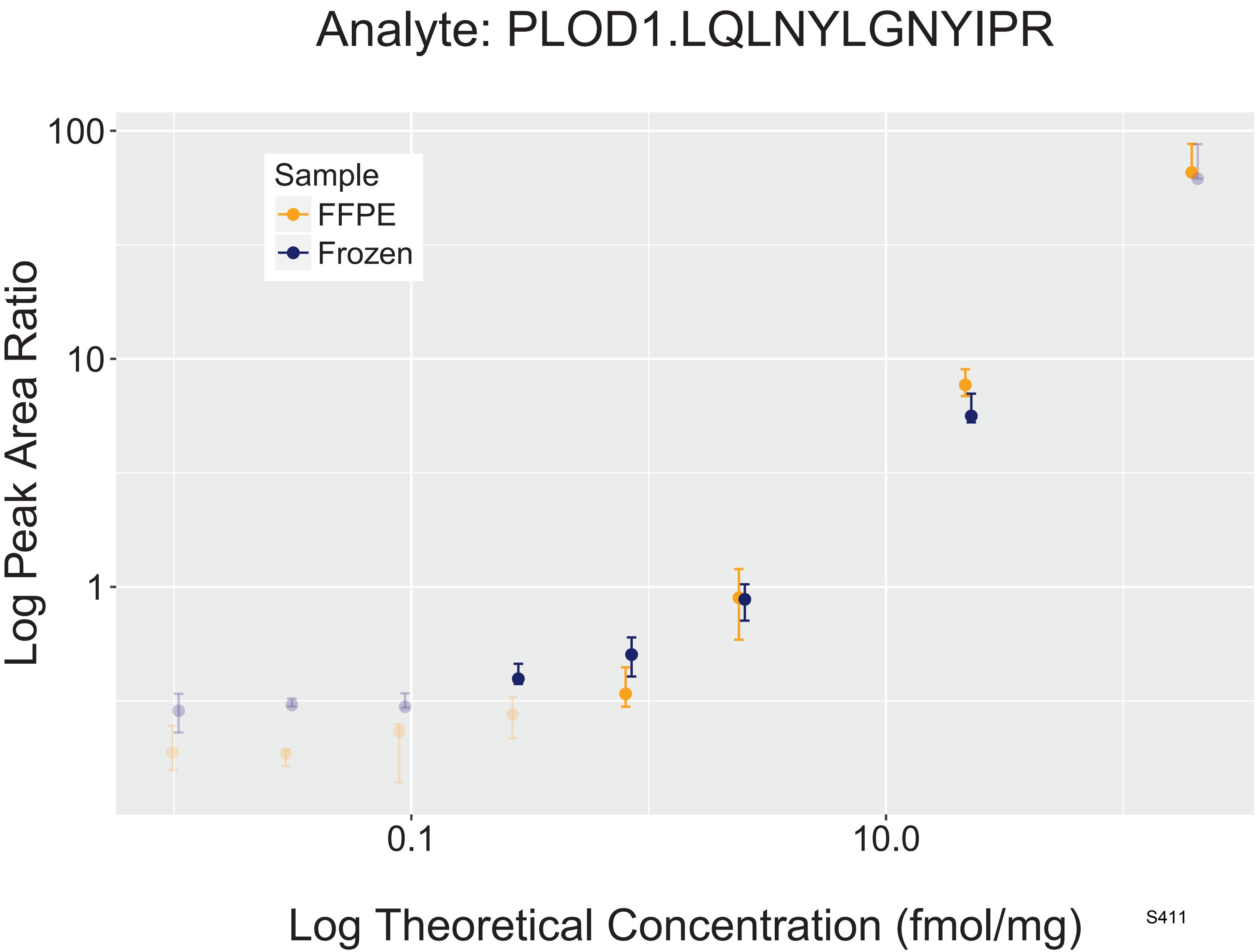

Analyte: CRAT.LPVPPLQQSLDHYLK
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S409

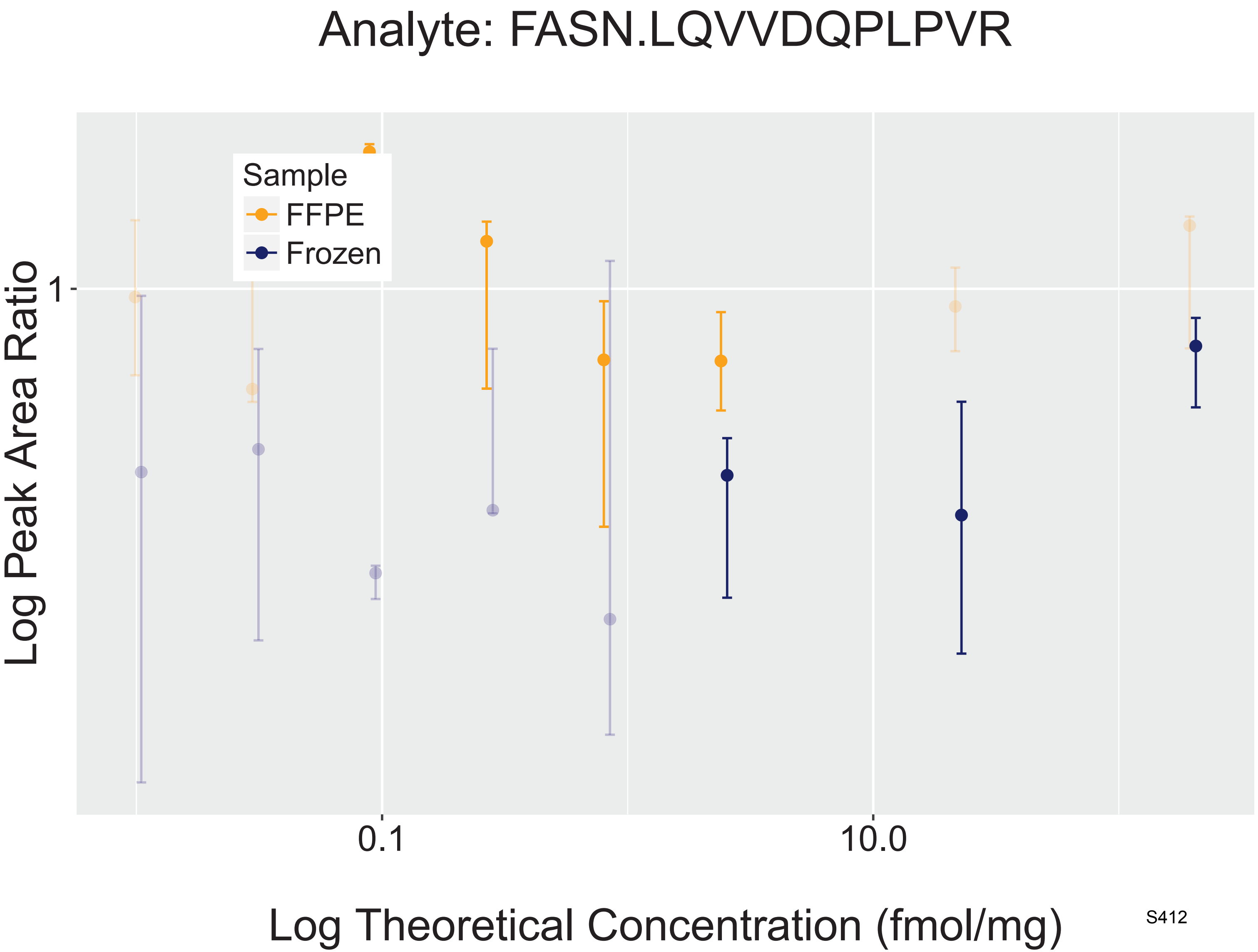


Analyte: PSMD3.LQLDSPEDAEFIVAK
Sample
FFPE
Frozen
100
10
1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

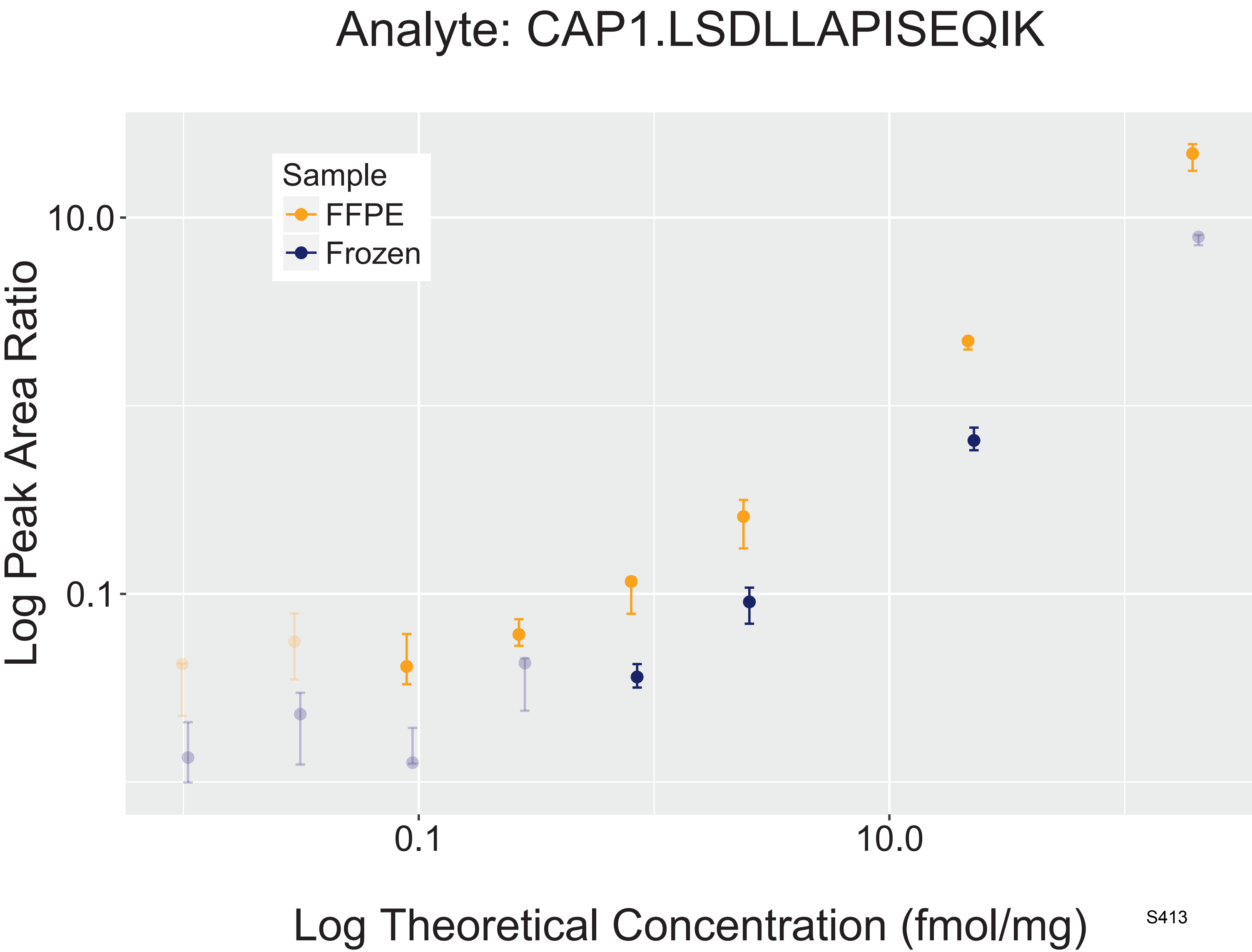
S410


Analyte: PLOD1.LQLNYLGNYIPR
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

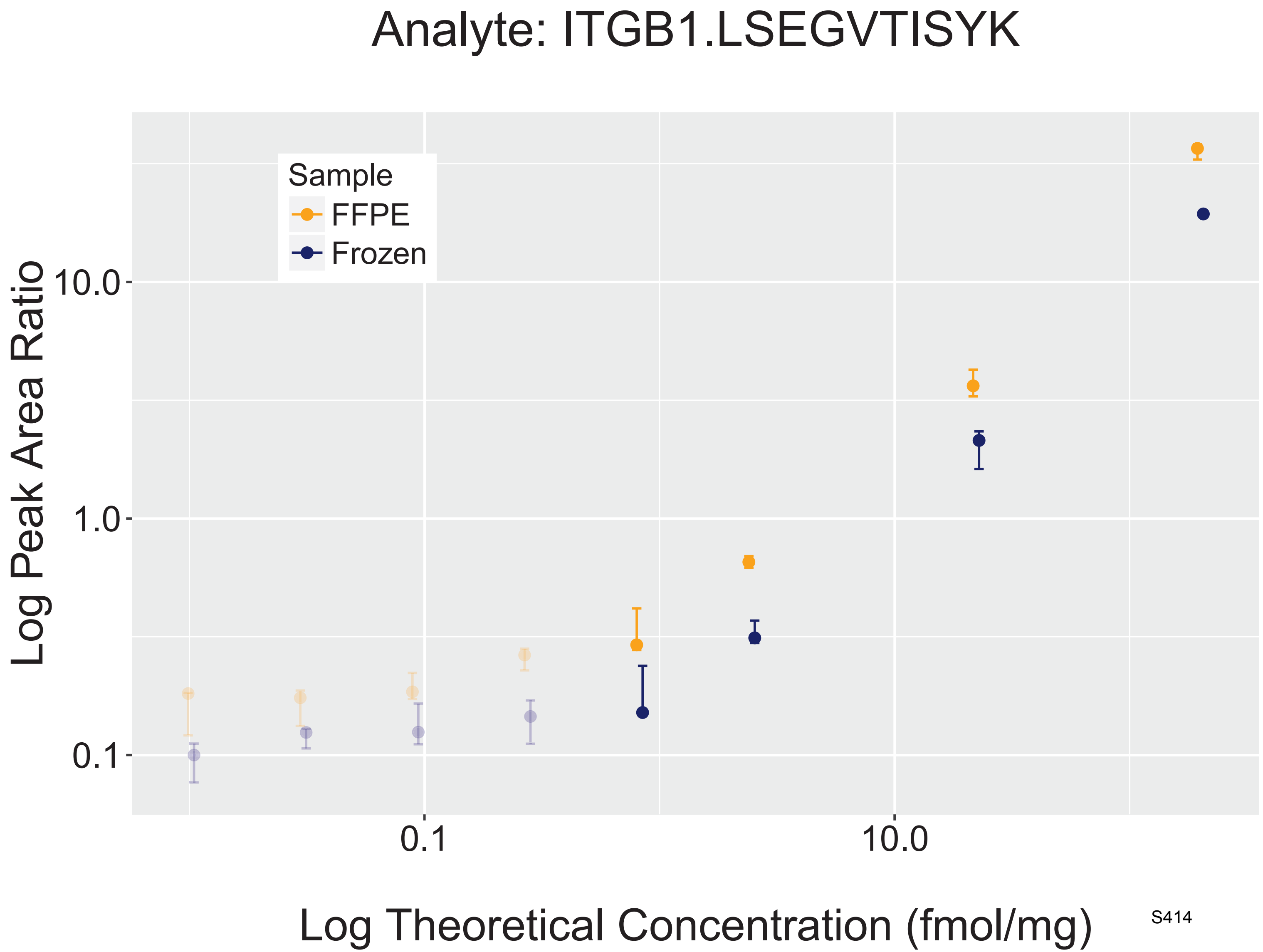
S411


Analyte: FASN.LQVVDQPLPVR
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

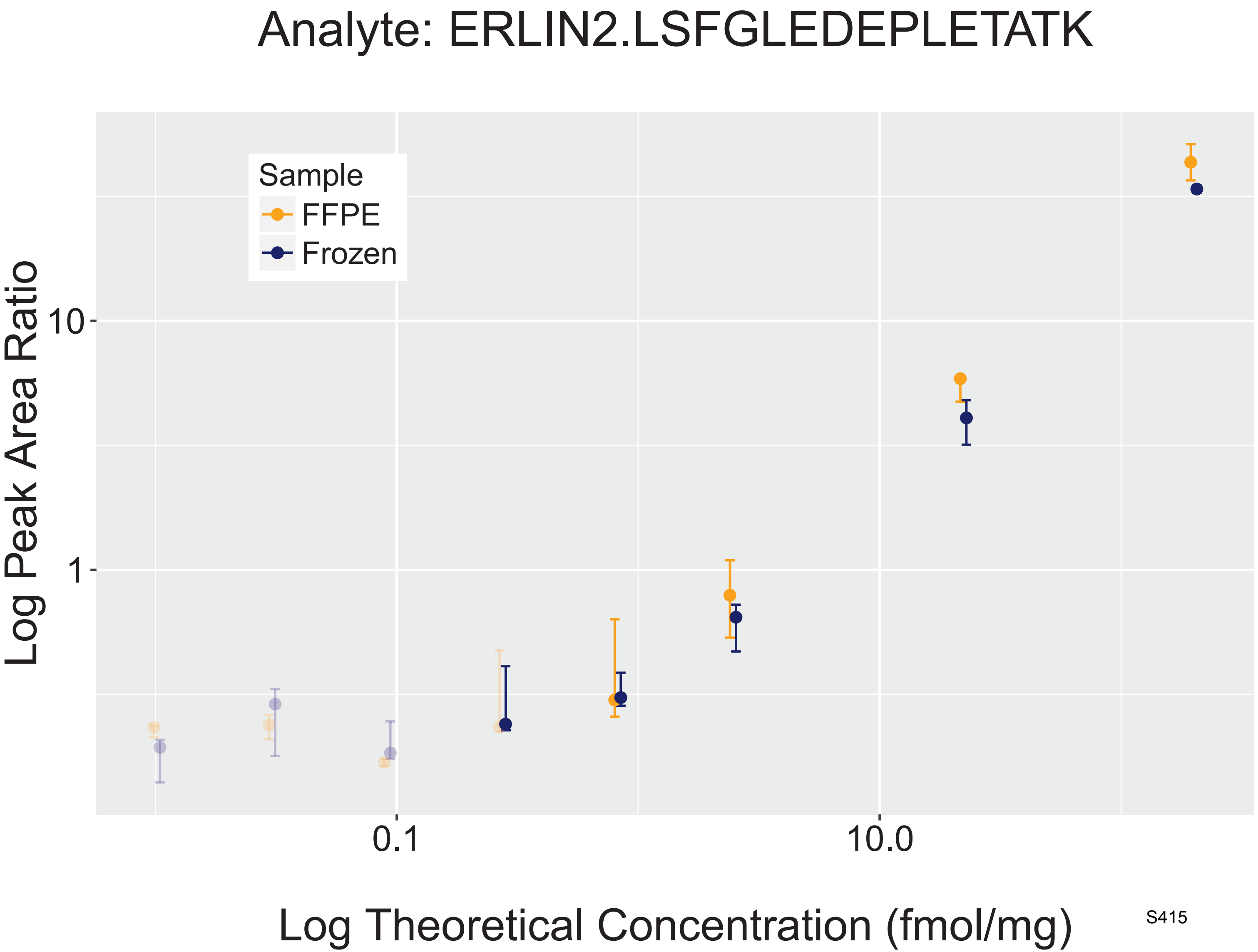
S412

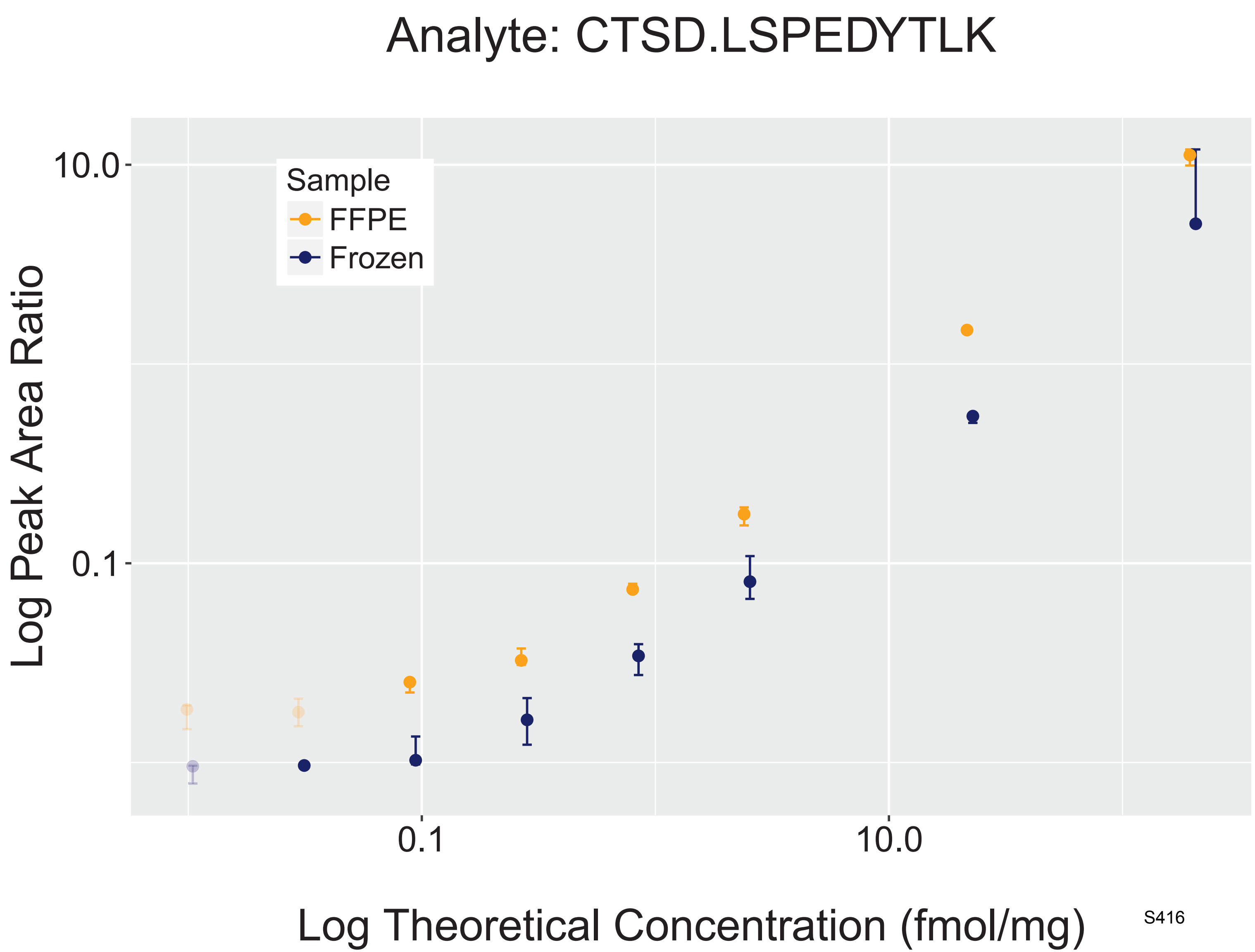


Analyte: CAP1.LSDLLAPISEQIK
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

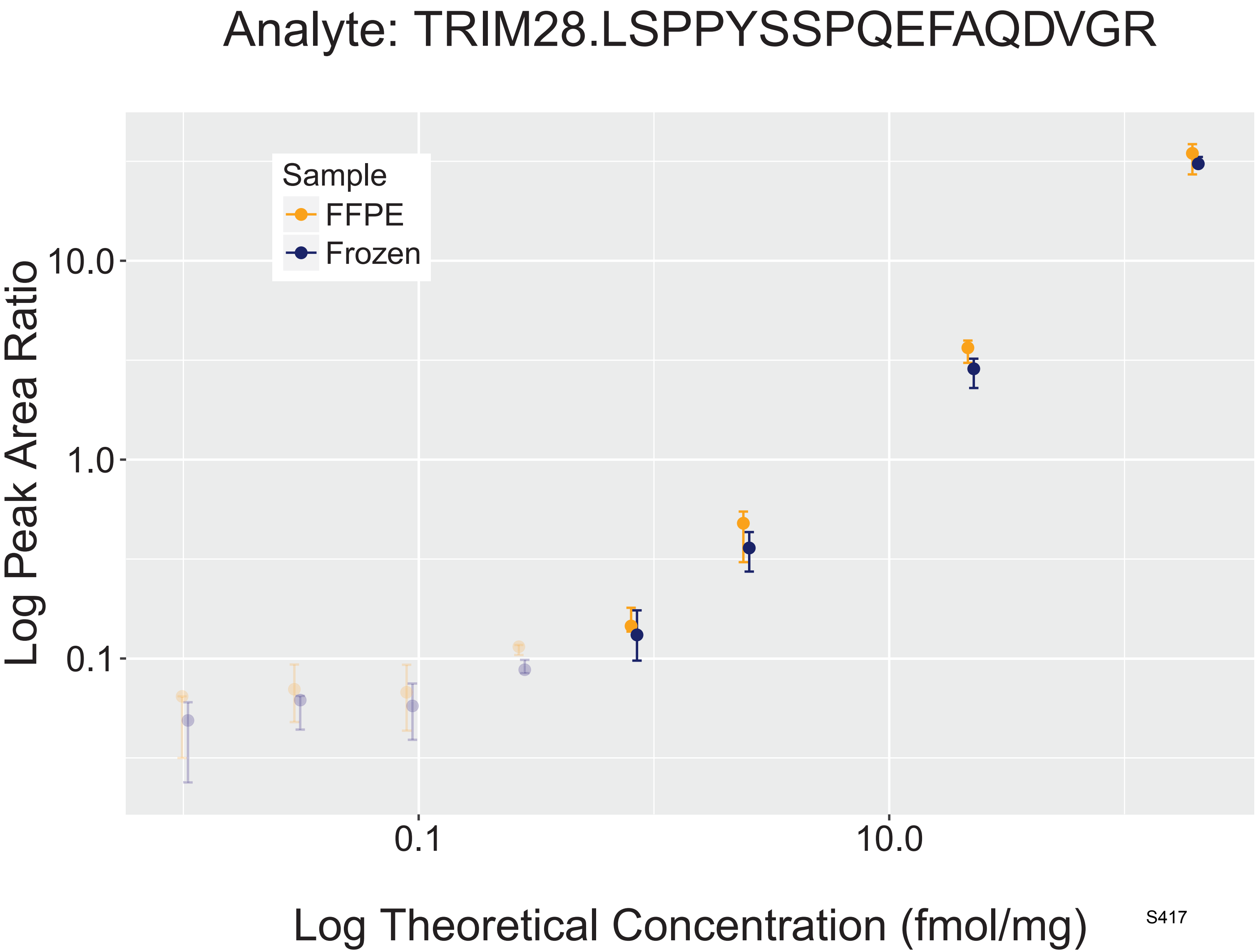

Analyte: ITGB1.LSEGVTISYK
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S414

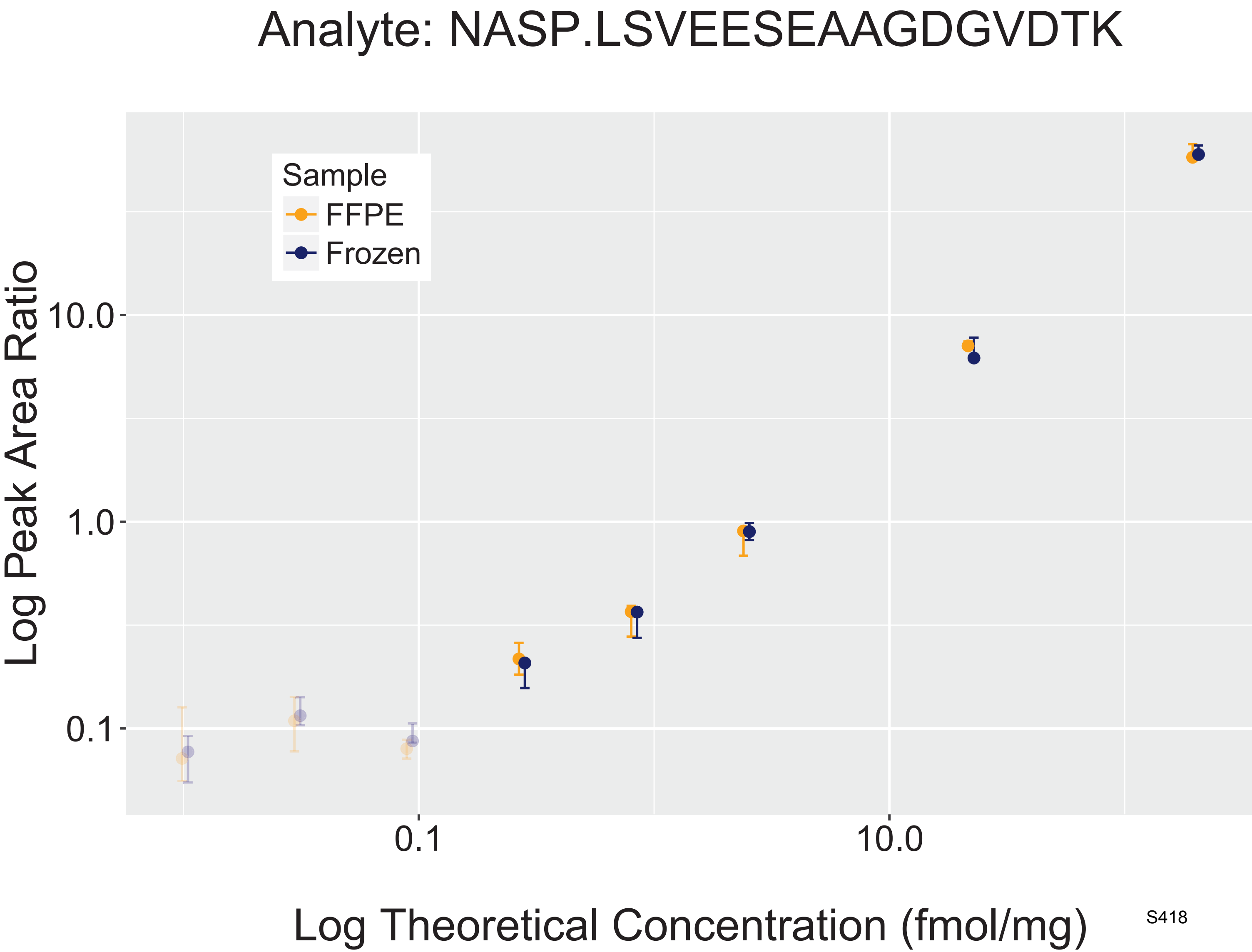

Analyte: ERLIN2.LSFGLEDEPLETATK
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

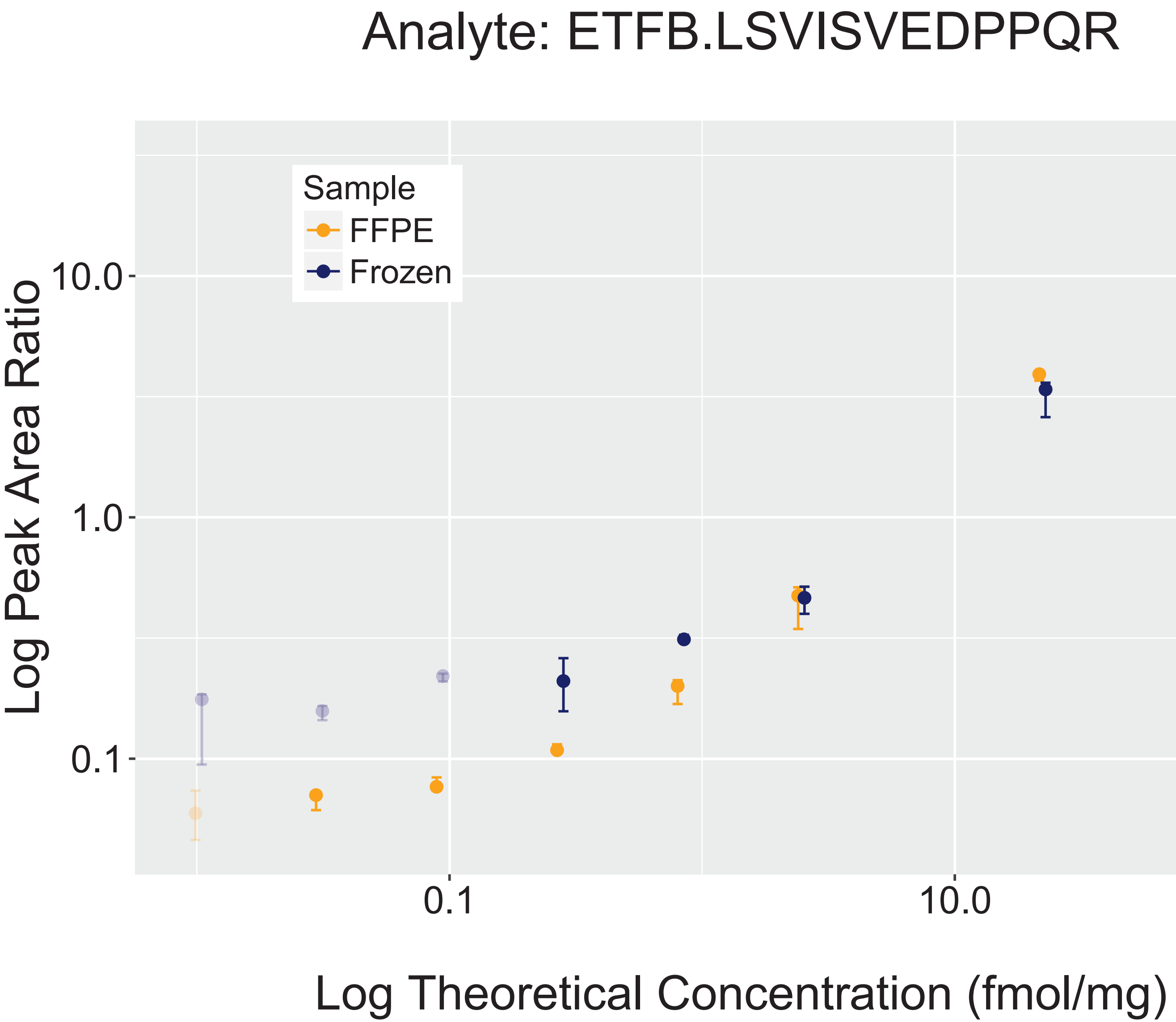


Analyte: CTSD.LSPEDYTLK
Sample
FFPE
Frozen
10.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)



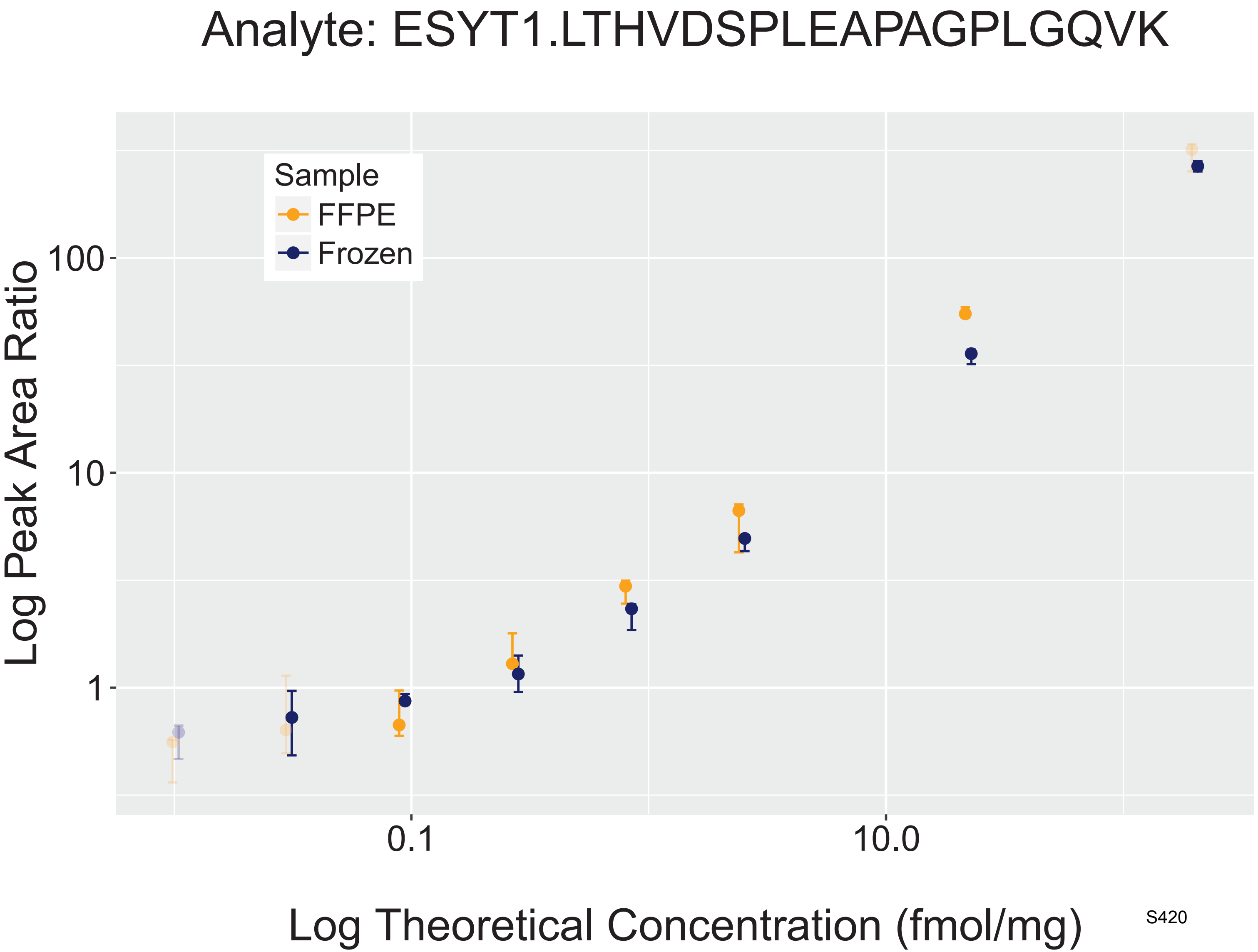
Analyte: TRIM28.LSPPYSSPQEFAQDVGR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S417


Analyte: NASP.LSVEESEAAGDGVDTK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

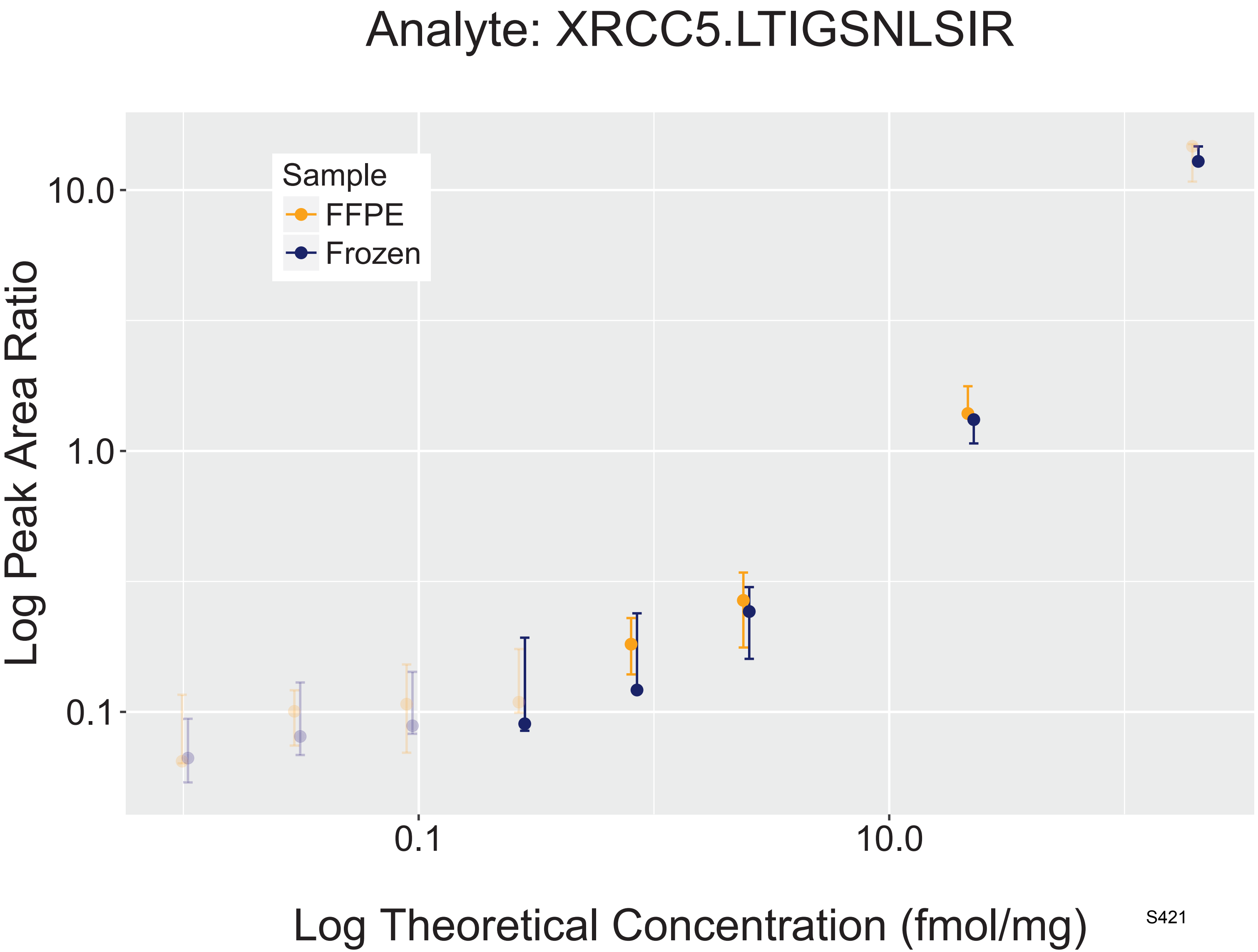


Analyte: ETFB.LSVISVEDPPQR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S419

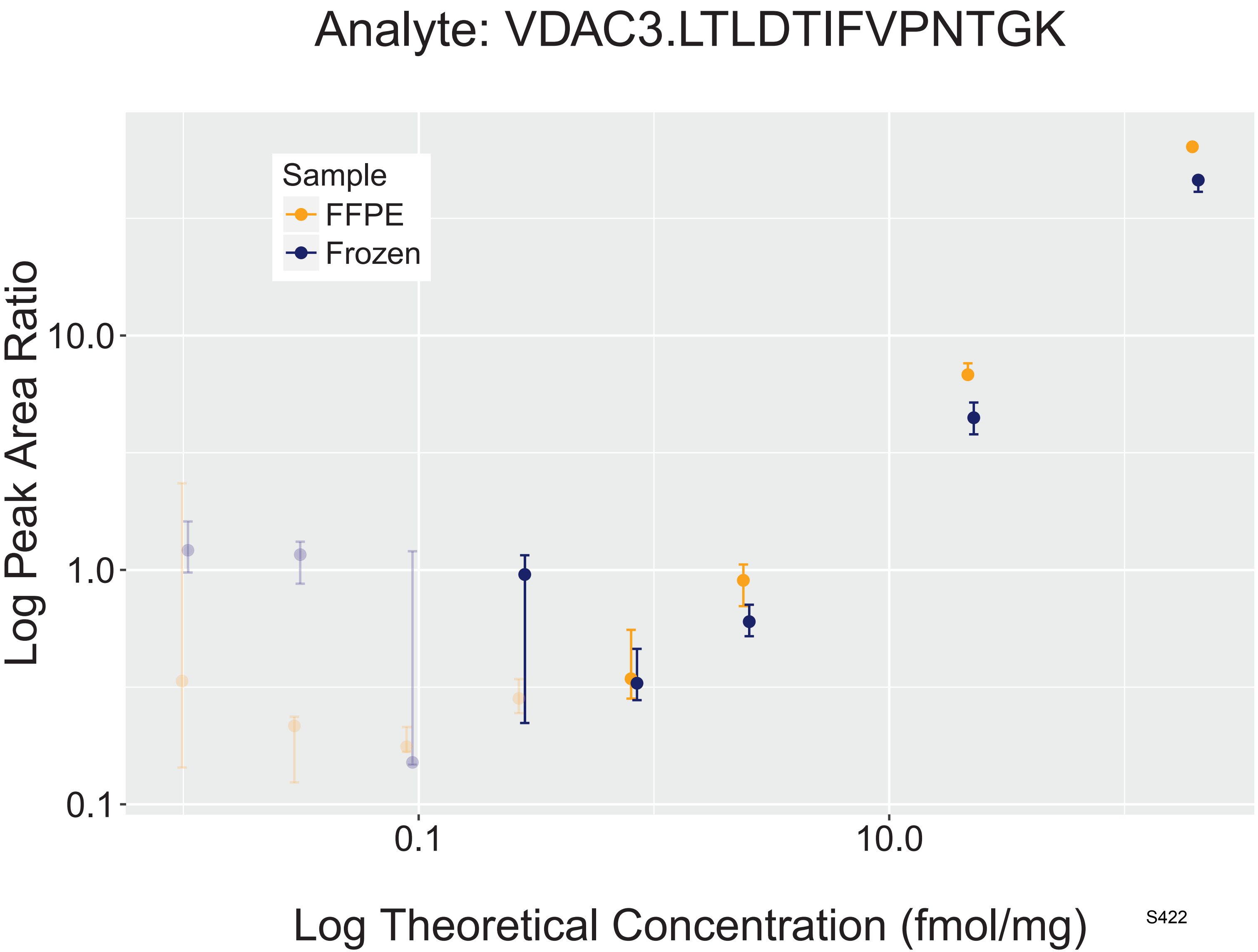


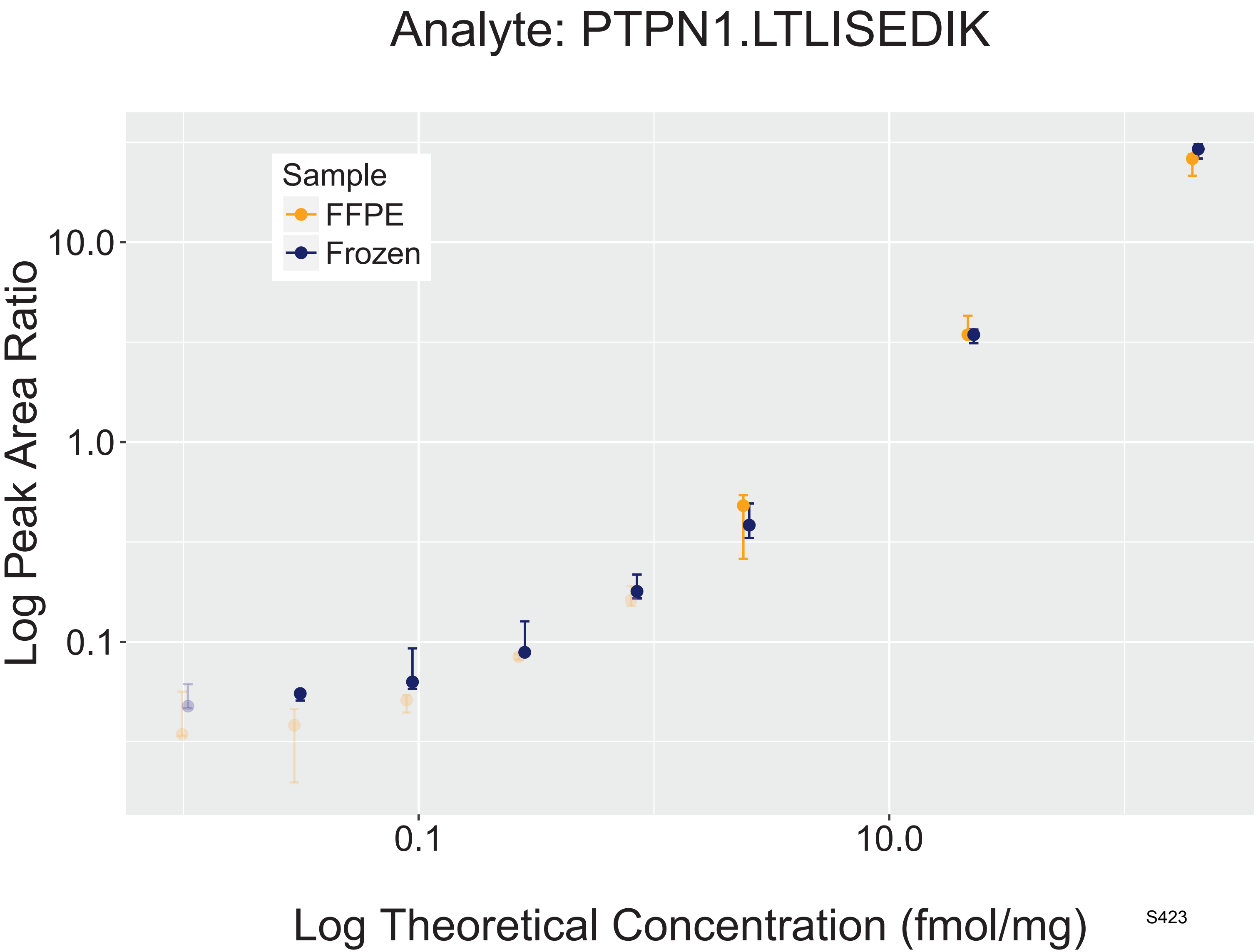
Analyte: ESYT1.LTHVDSPLEAPAGPLGQVK
Sample
FFPE
Frozen
100
10
1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)



Analyte: XRCC5.LTIGSNLSIR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

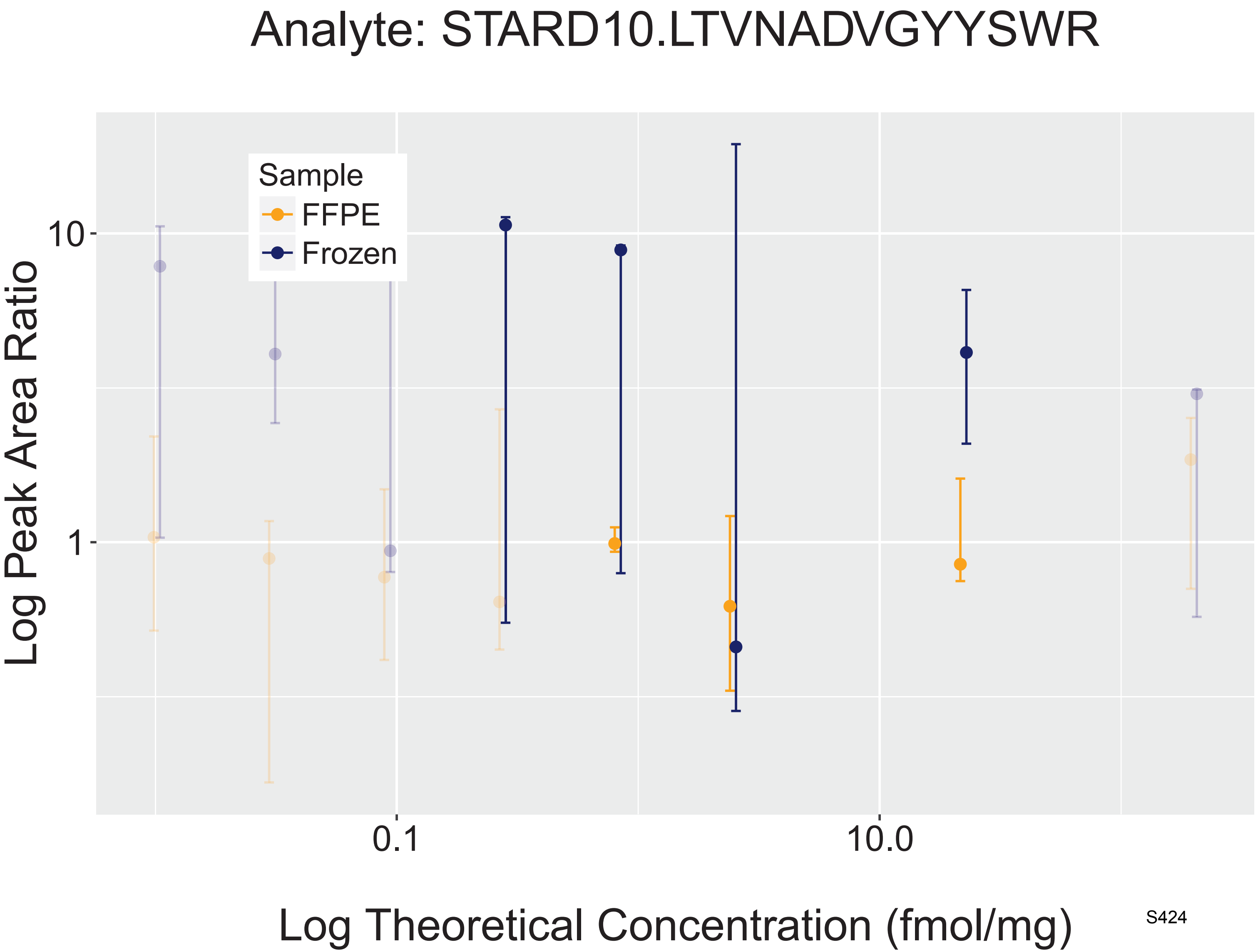
S421


Analyte: VDAC3.LTLDTIFVPNTGK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S422



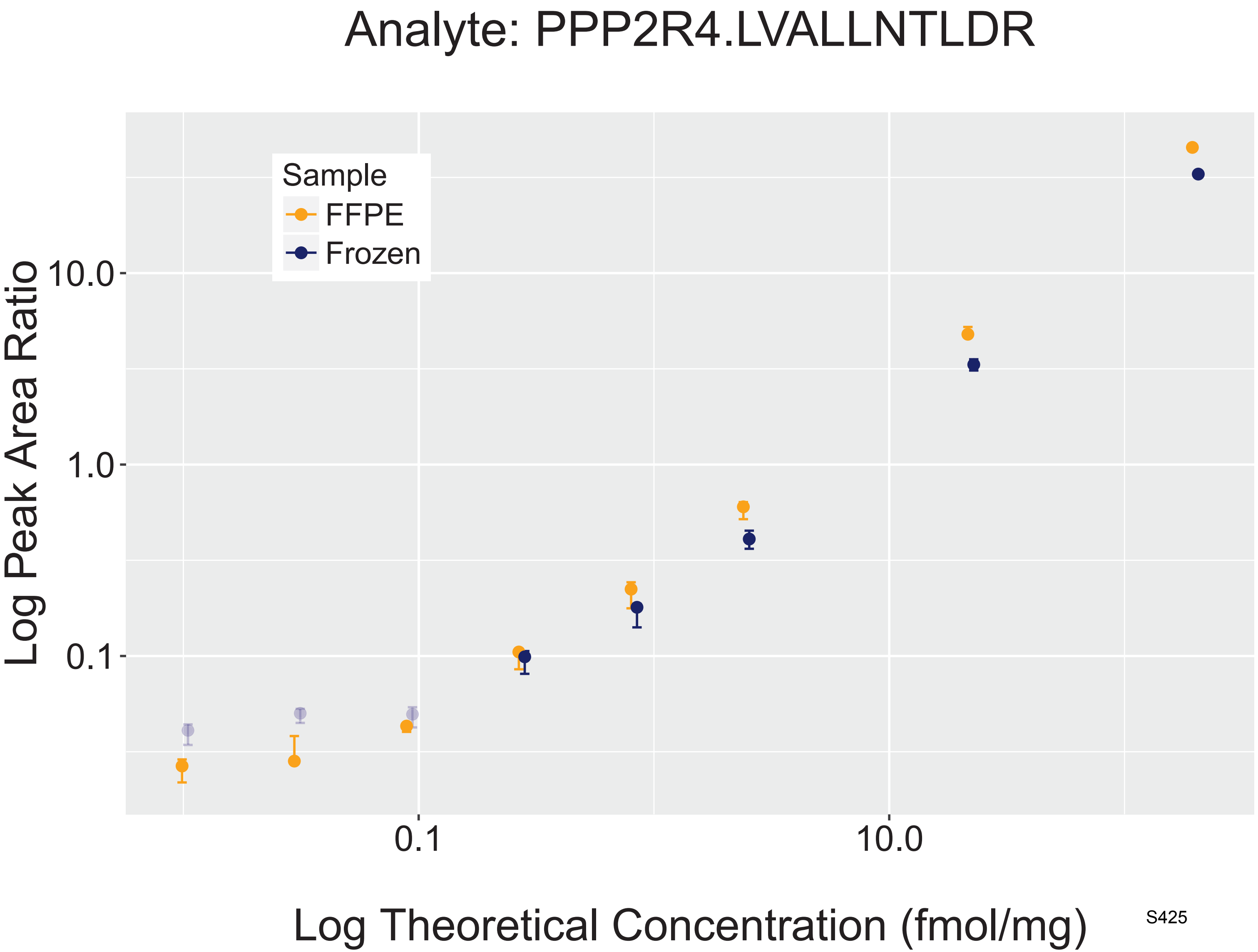
Analyte: PTPN1.LTLISEDIK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

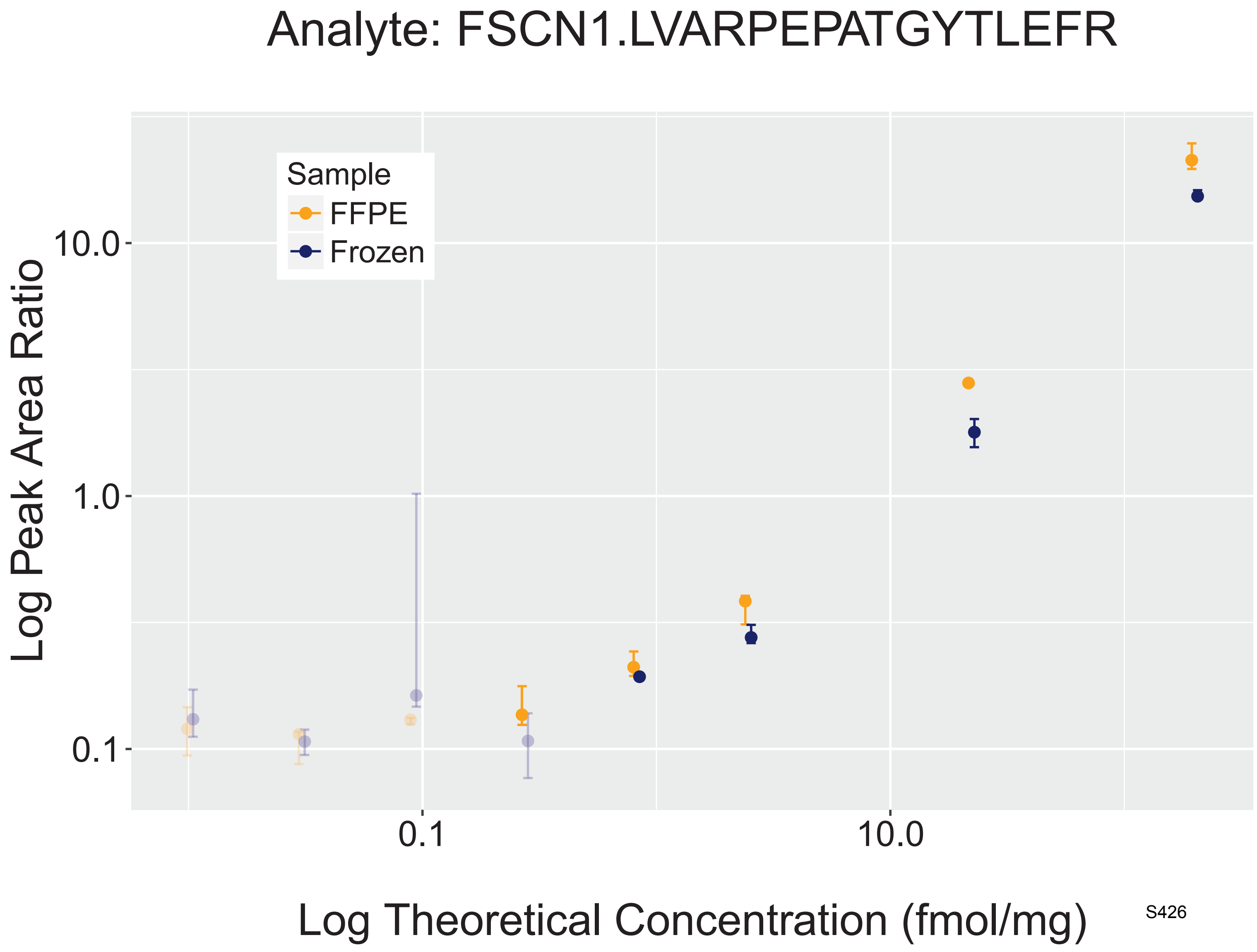
S423



Analyte: STARD10.LTVNADVGYYSWR
Sample
FFPE
Frozen
10
1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

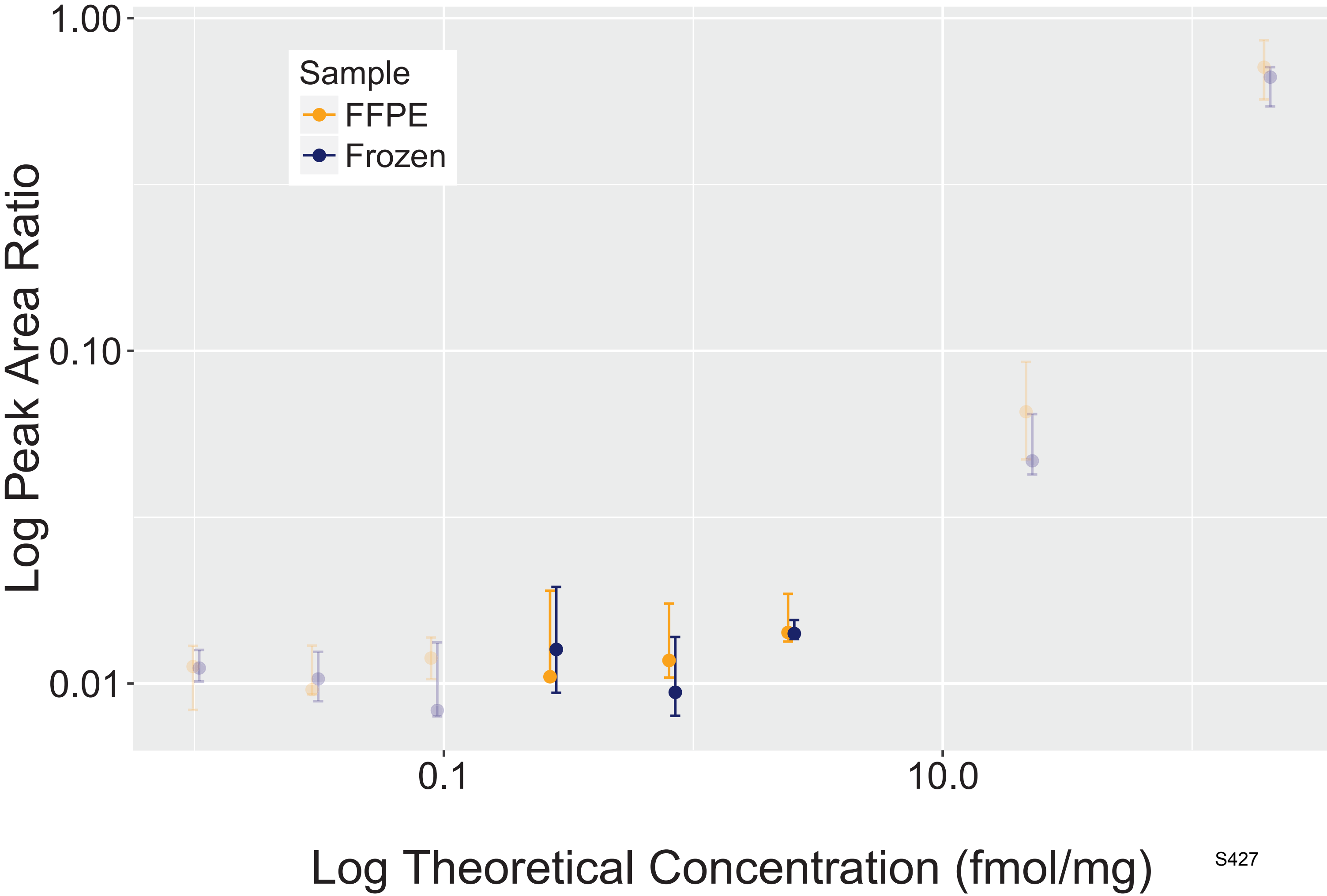
S424

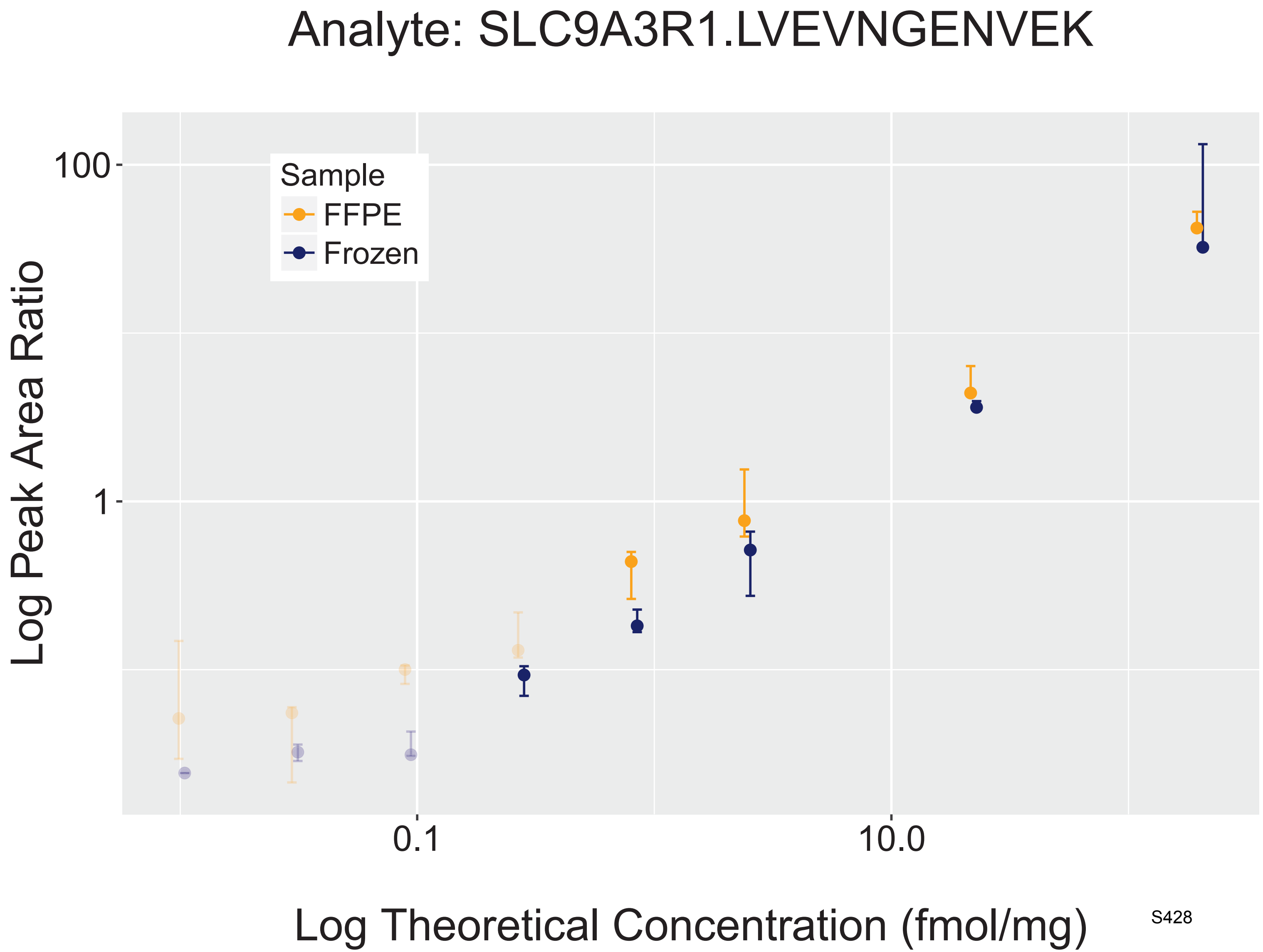

Analyte: PPP2R4.LVALLNTLDR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S425



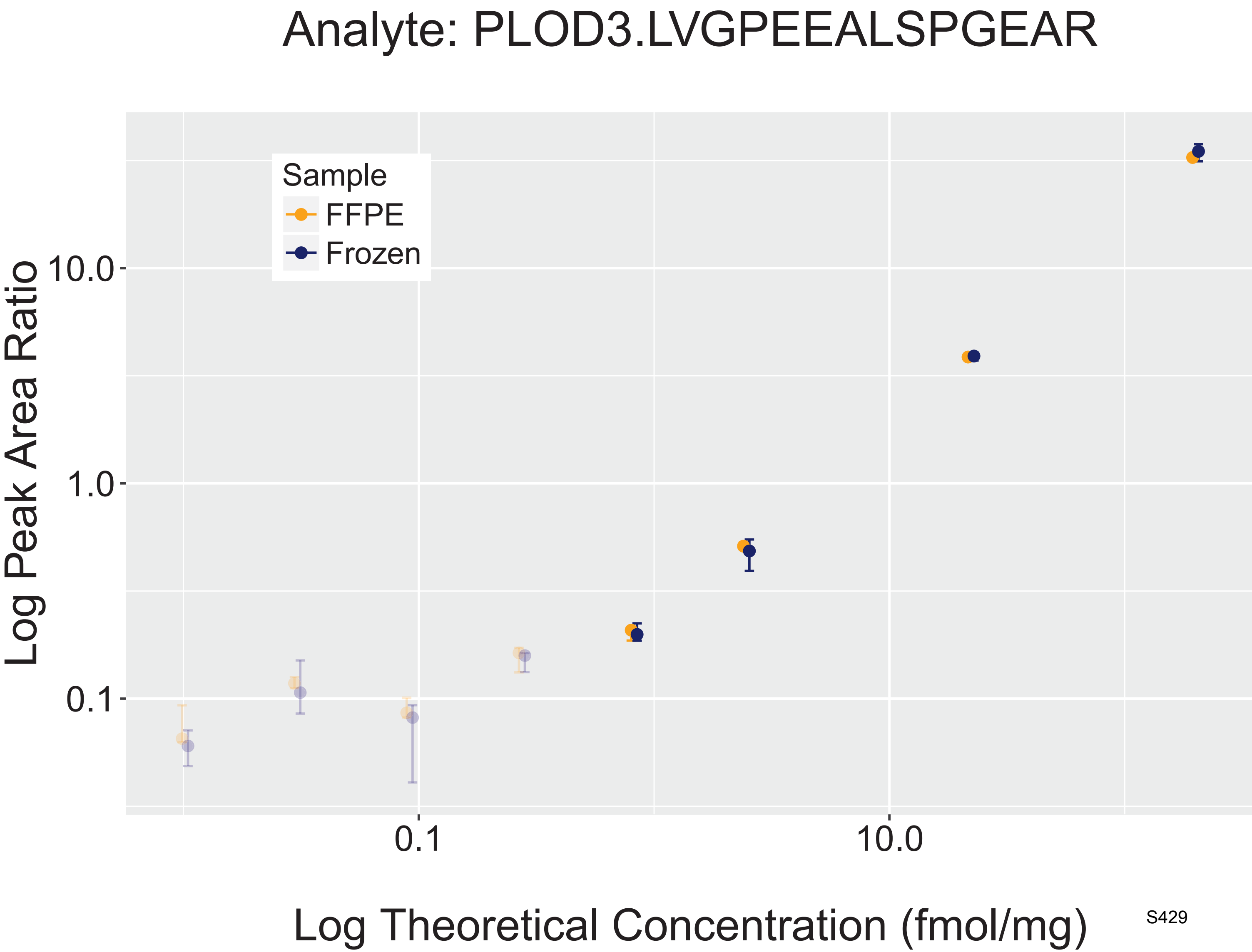
Analyte: FSCN1.LVARPEPATGYTLEFR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S426

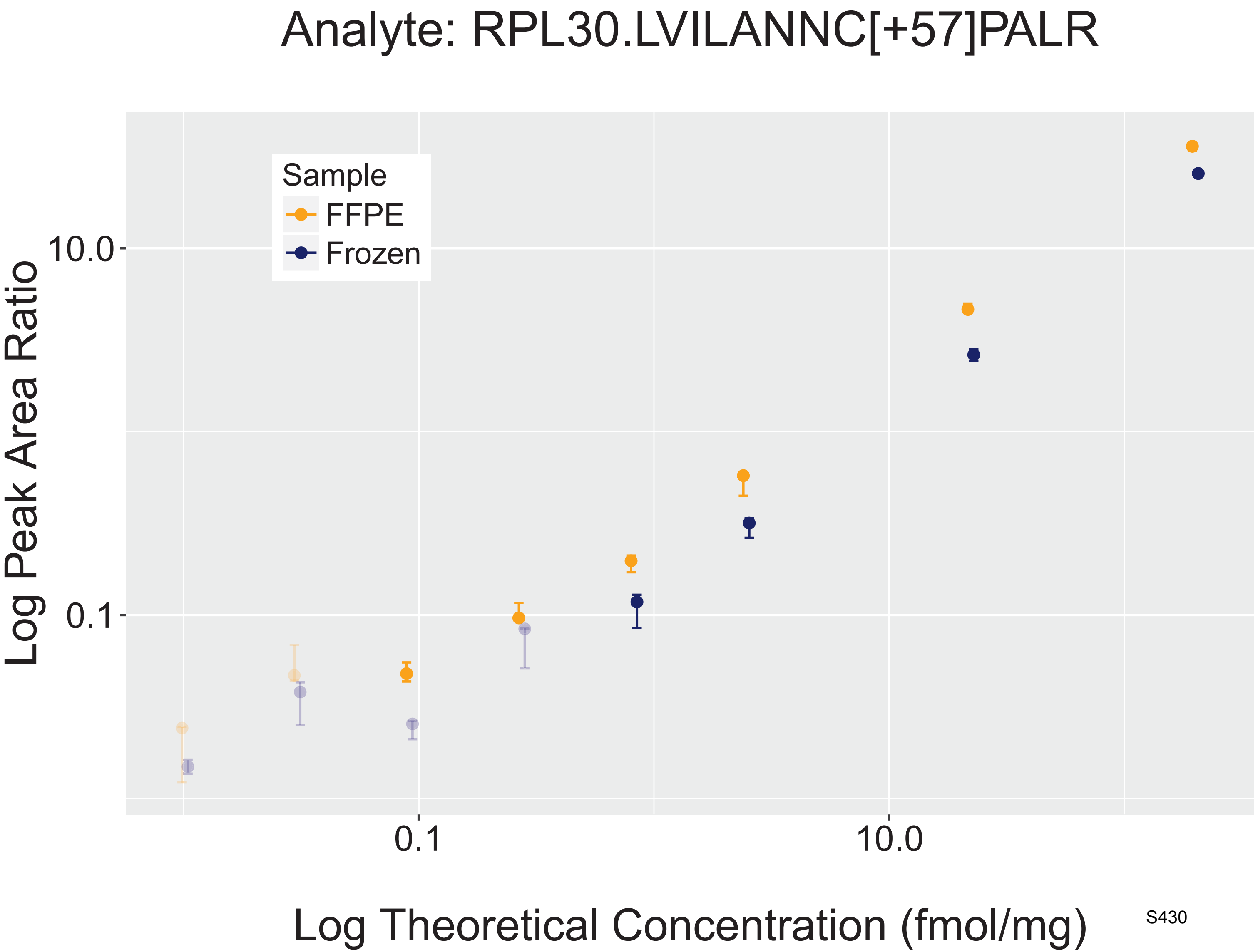
Analyte: CTSD.LVDQNIFSFYLSR

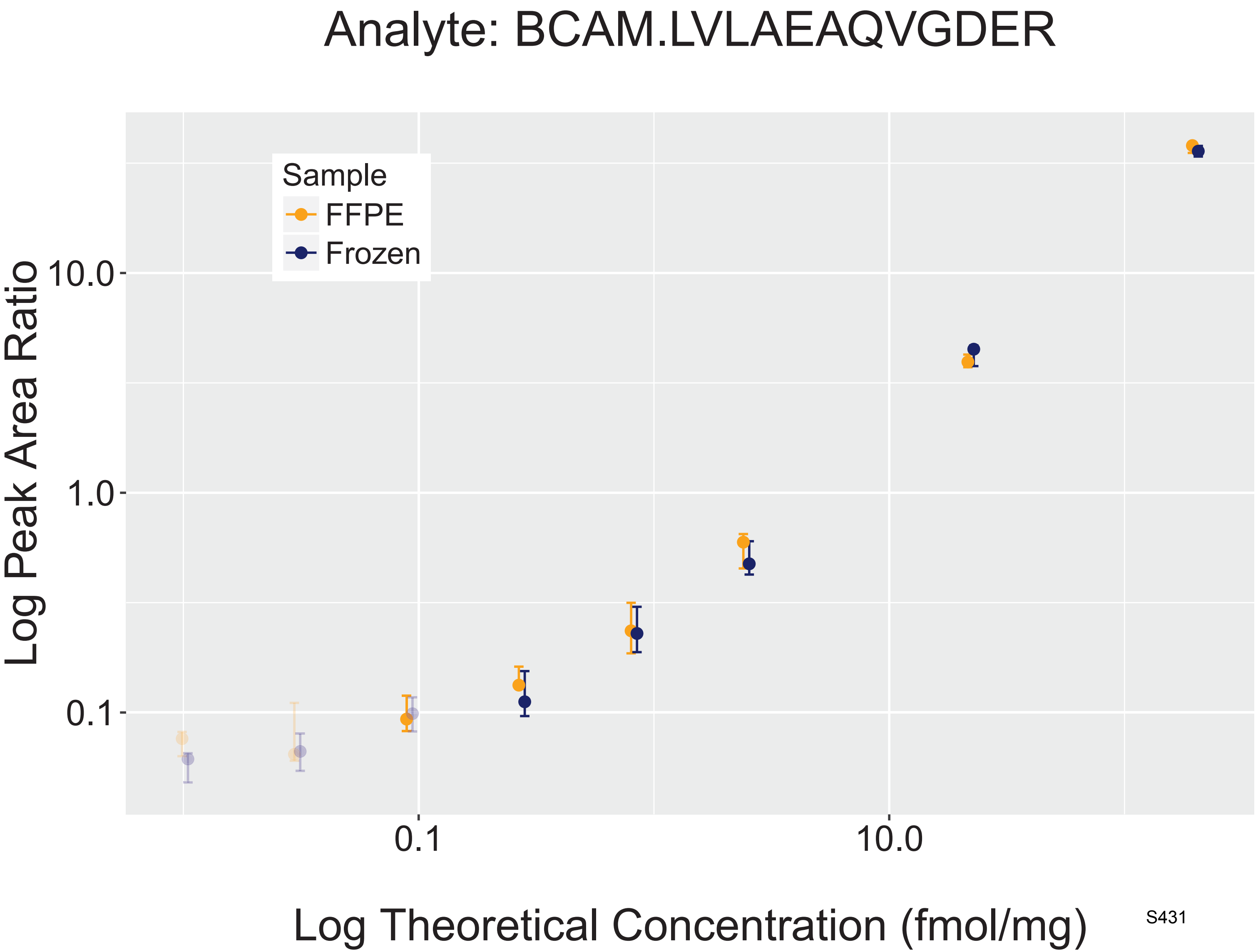




Analyte: SLC9A3R1.LVEVNGENVEK
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

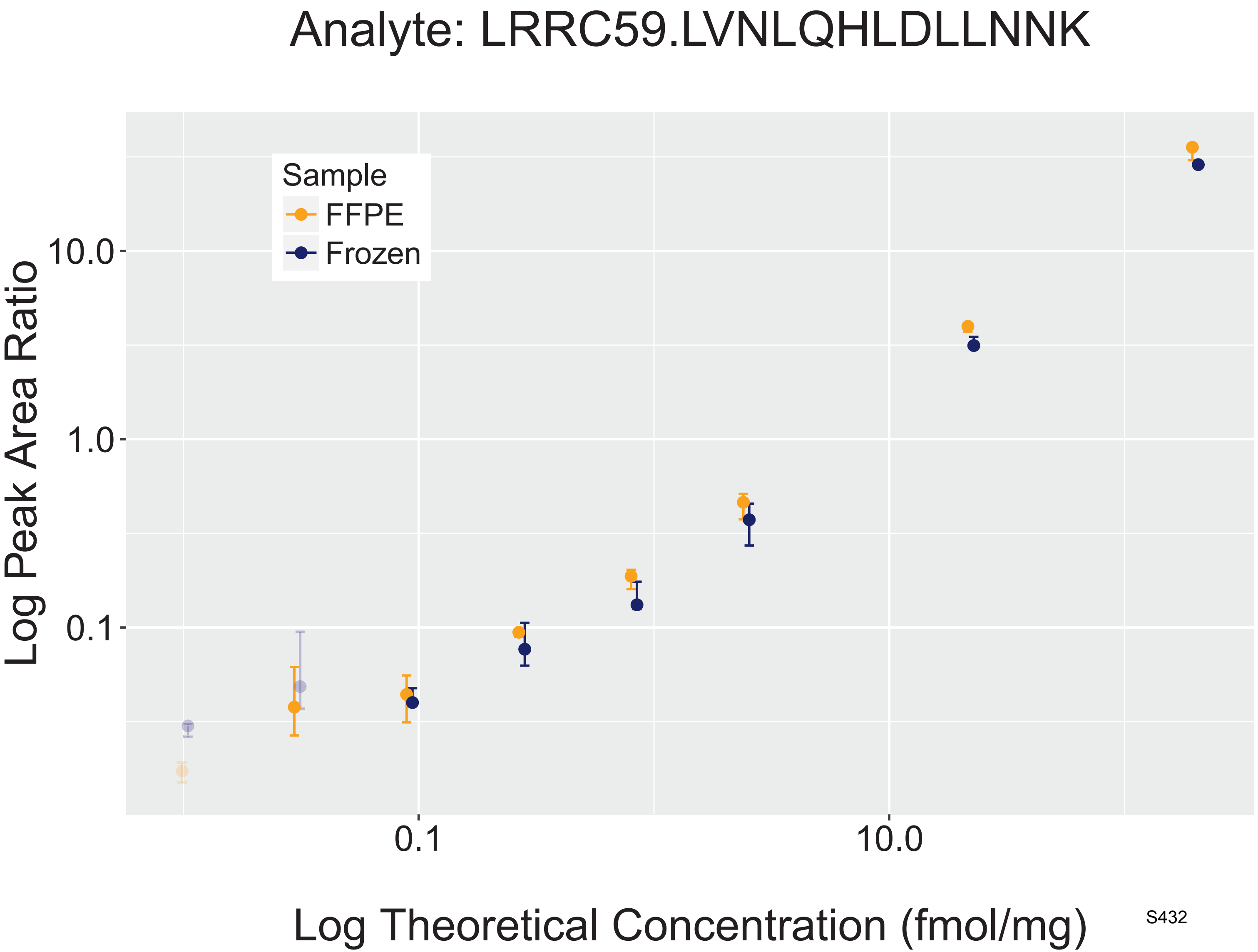

Analyte: PLOD3.LVGPEEALSPGEAR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S429


Analyte: RPL30.LVILANNC[+57]PALR
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S430



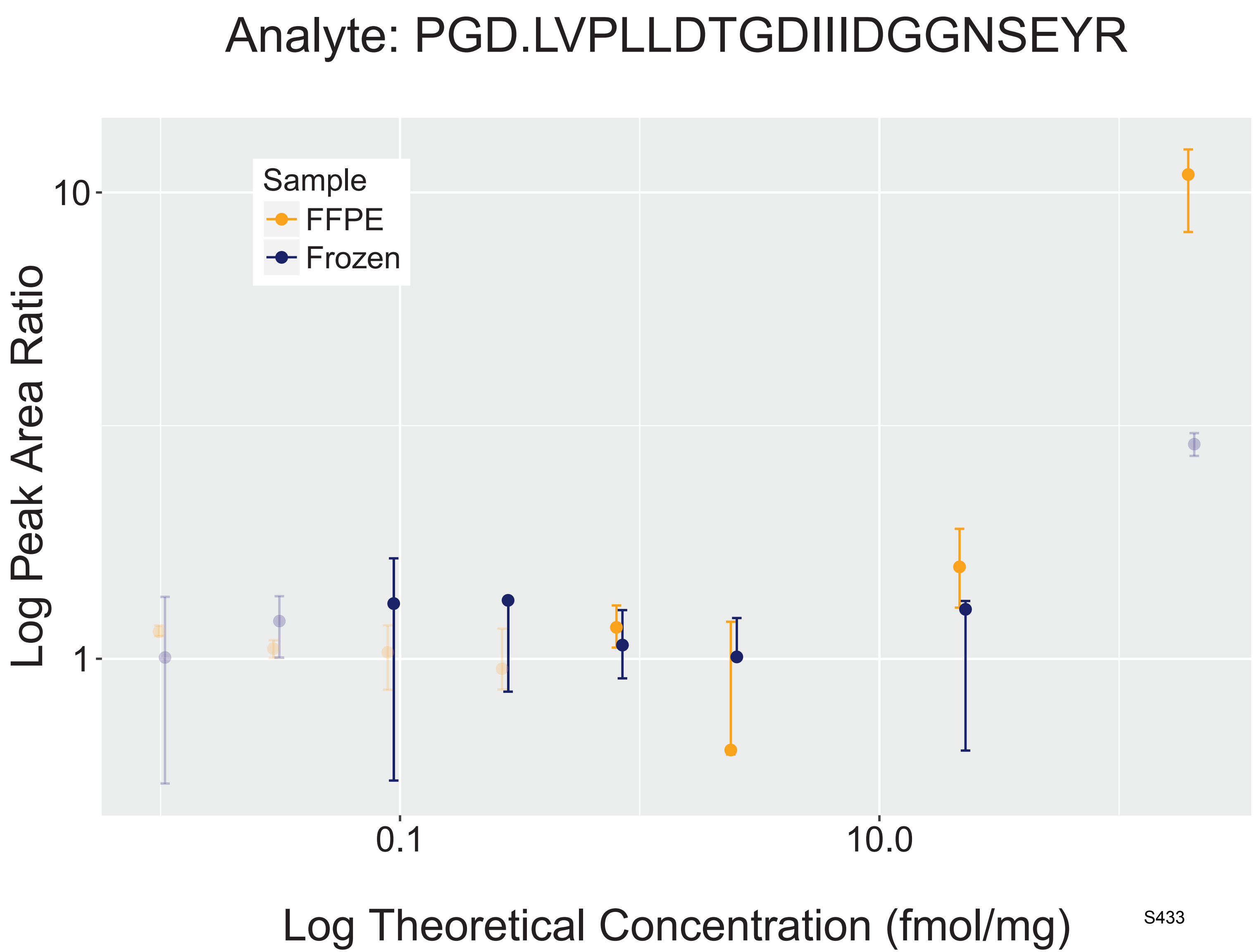
Analyte: BCAM.LVLAEAQVGDER
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S431



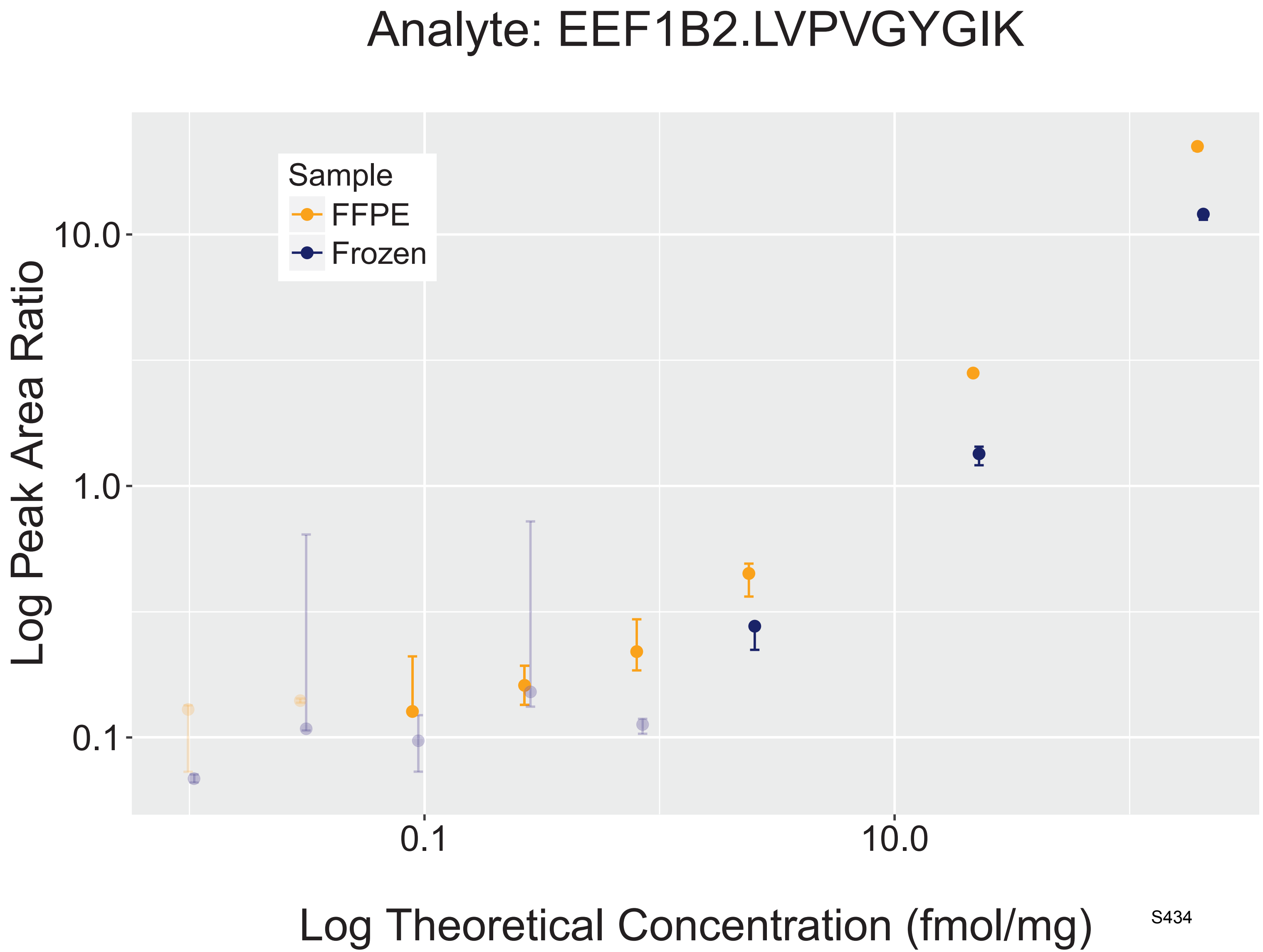
Analyte: LRRC59.LVNLQHLDLLNNK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S432

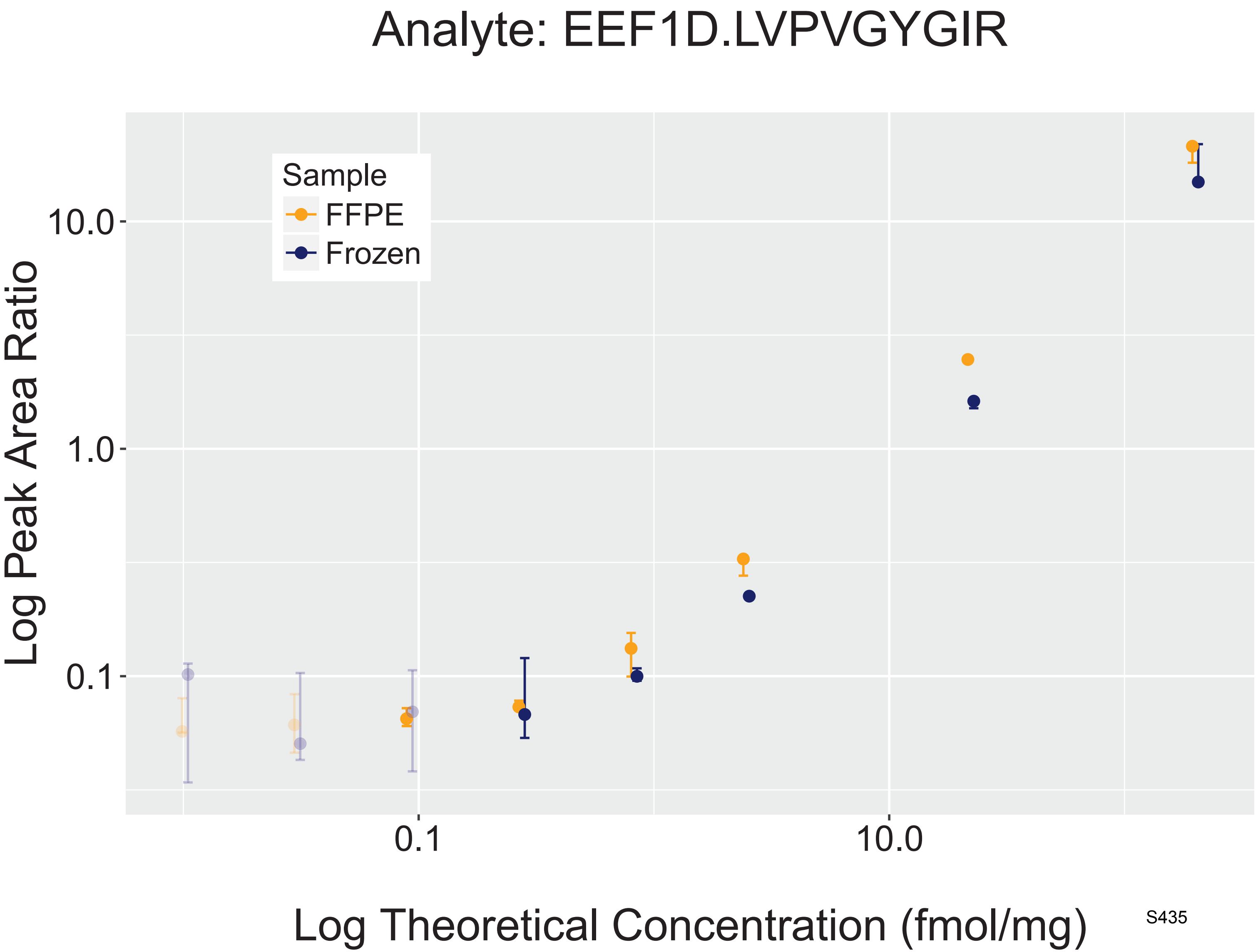


Analyte: PGD.LVPLLDTGDIIIDGGNSEYR
Sample
FFPE
Frozen
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S433

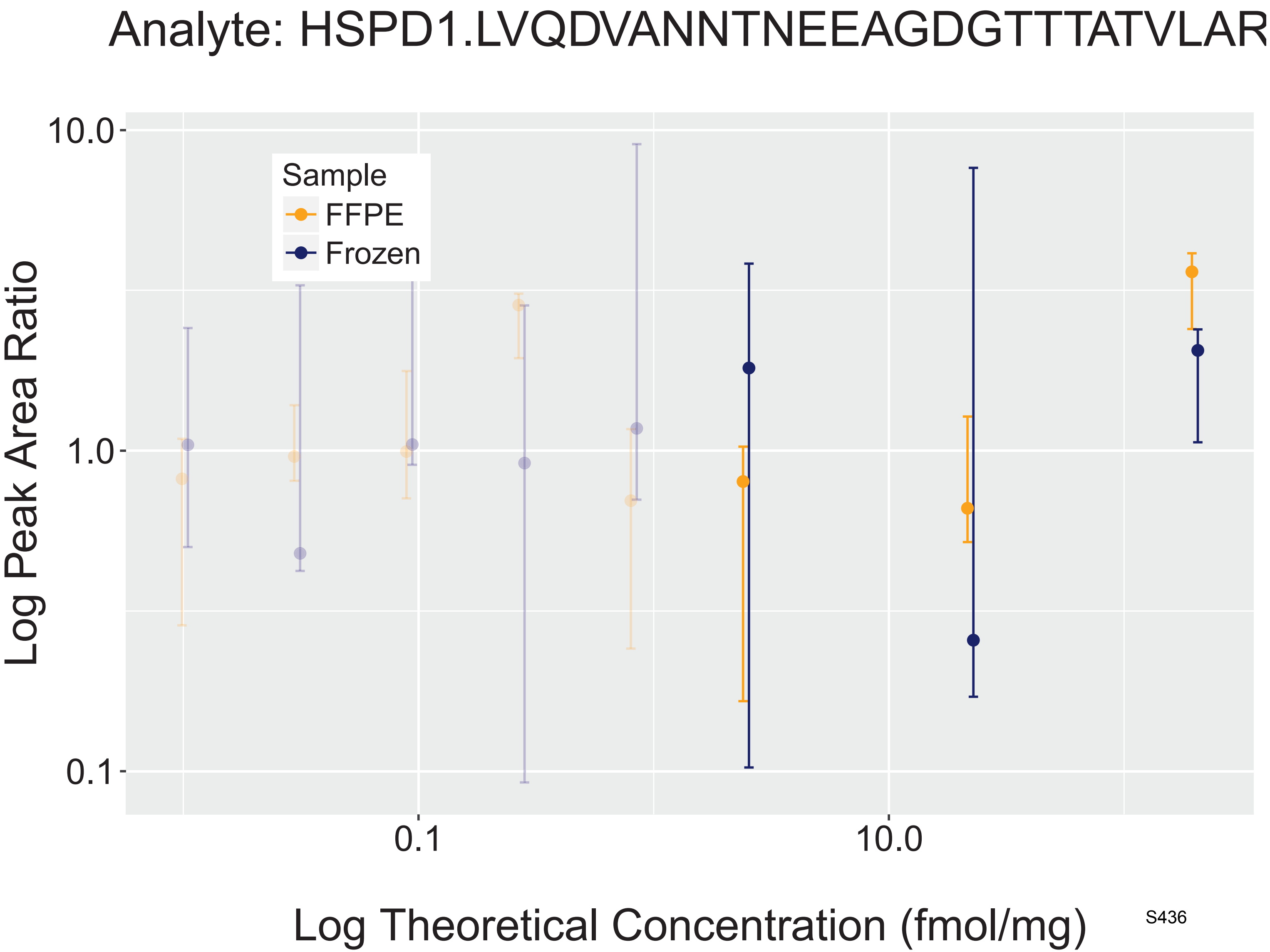


Analyte: EEF1B2.LVPVGYGIK
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S434



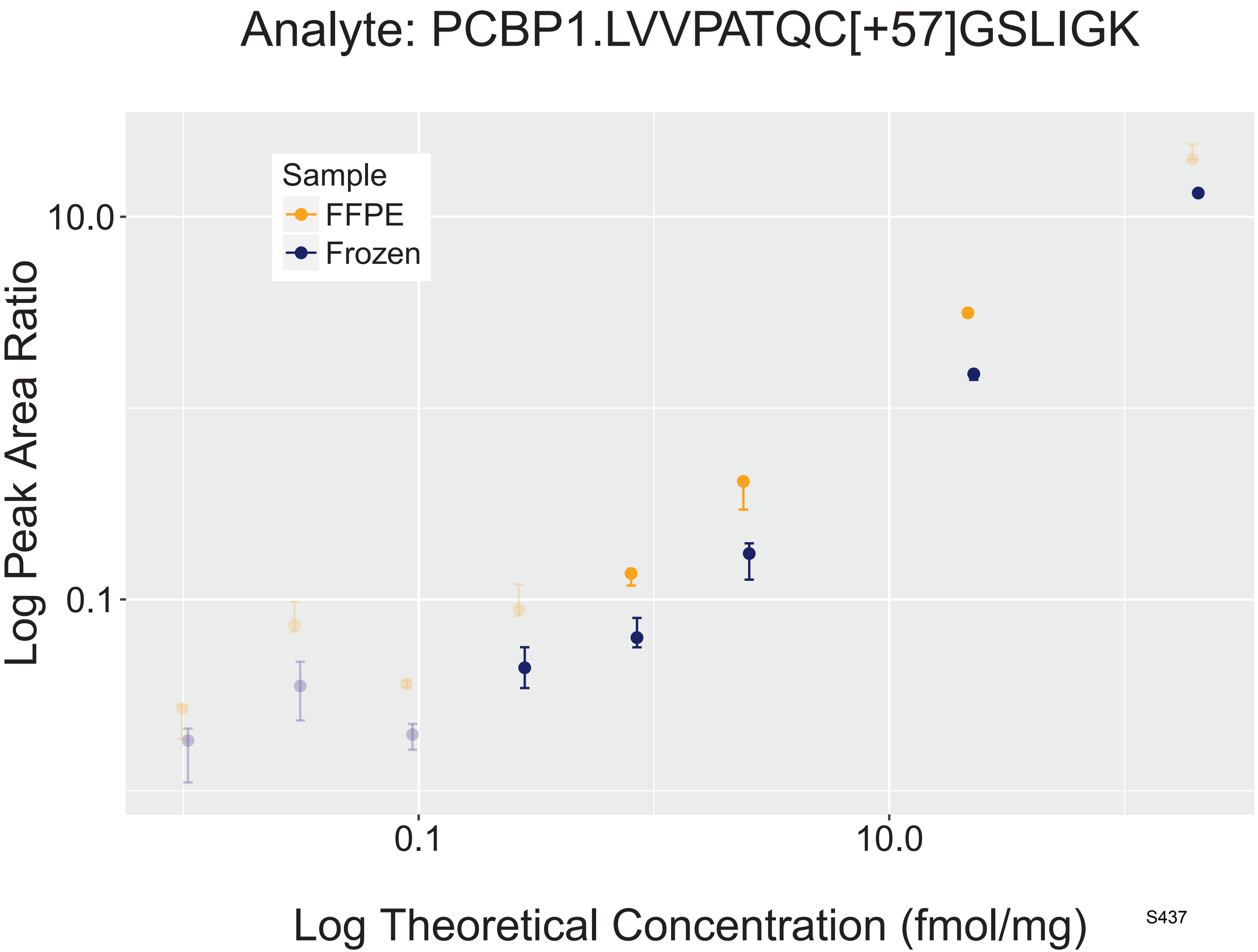
Analyte: EEF1D.LVPVGYGIR
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

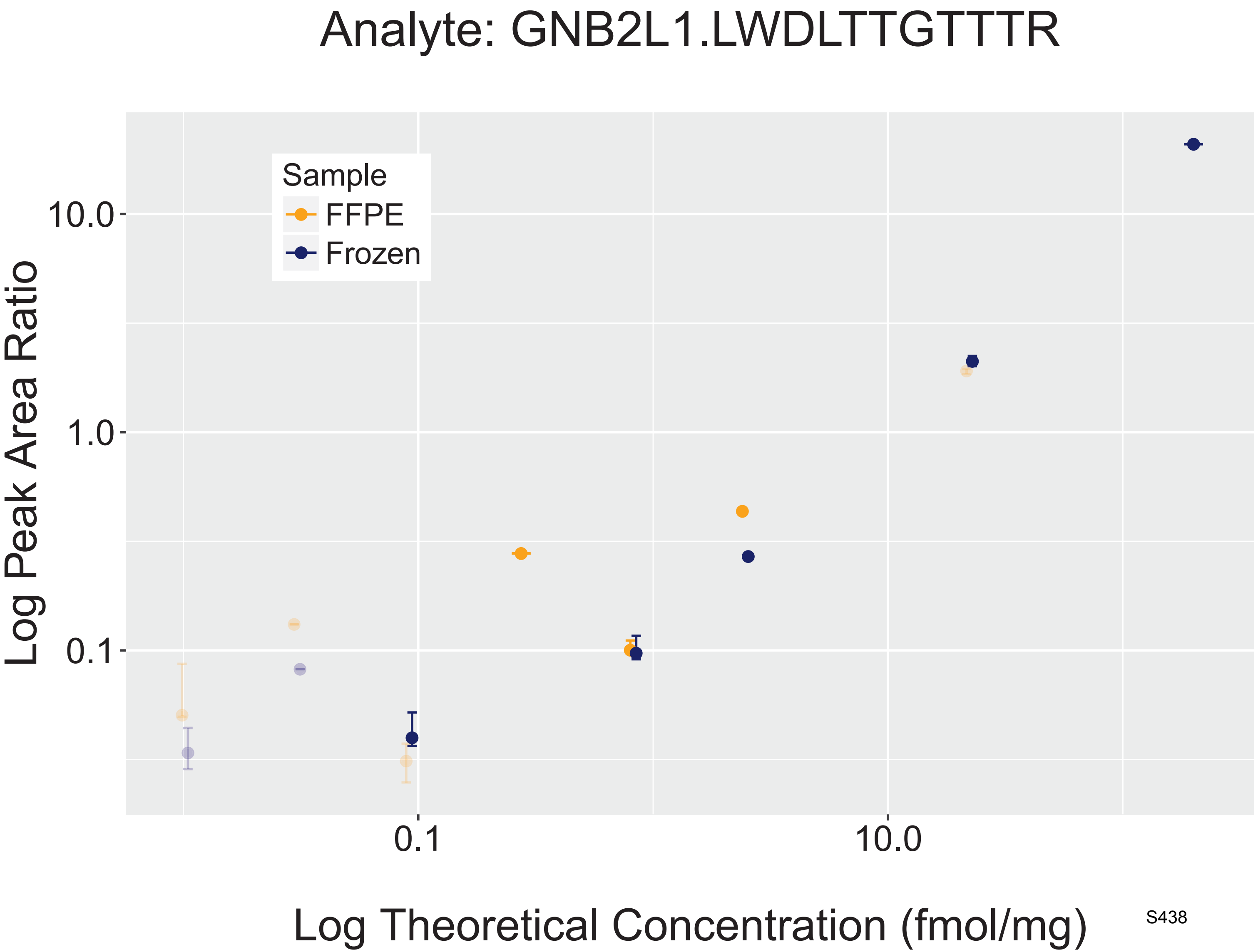
S435



Analyte: HSPD1.LVQDVANNTNEEAGDGTTTATVLAR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

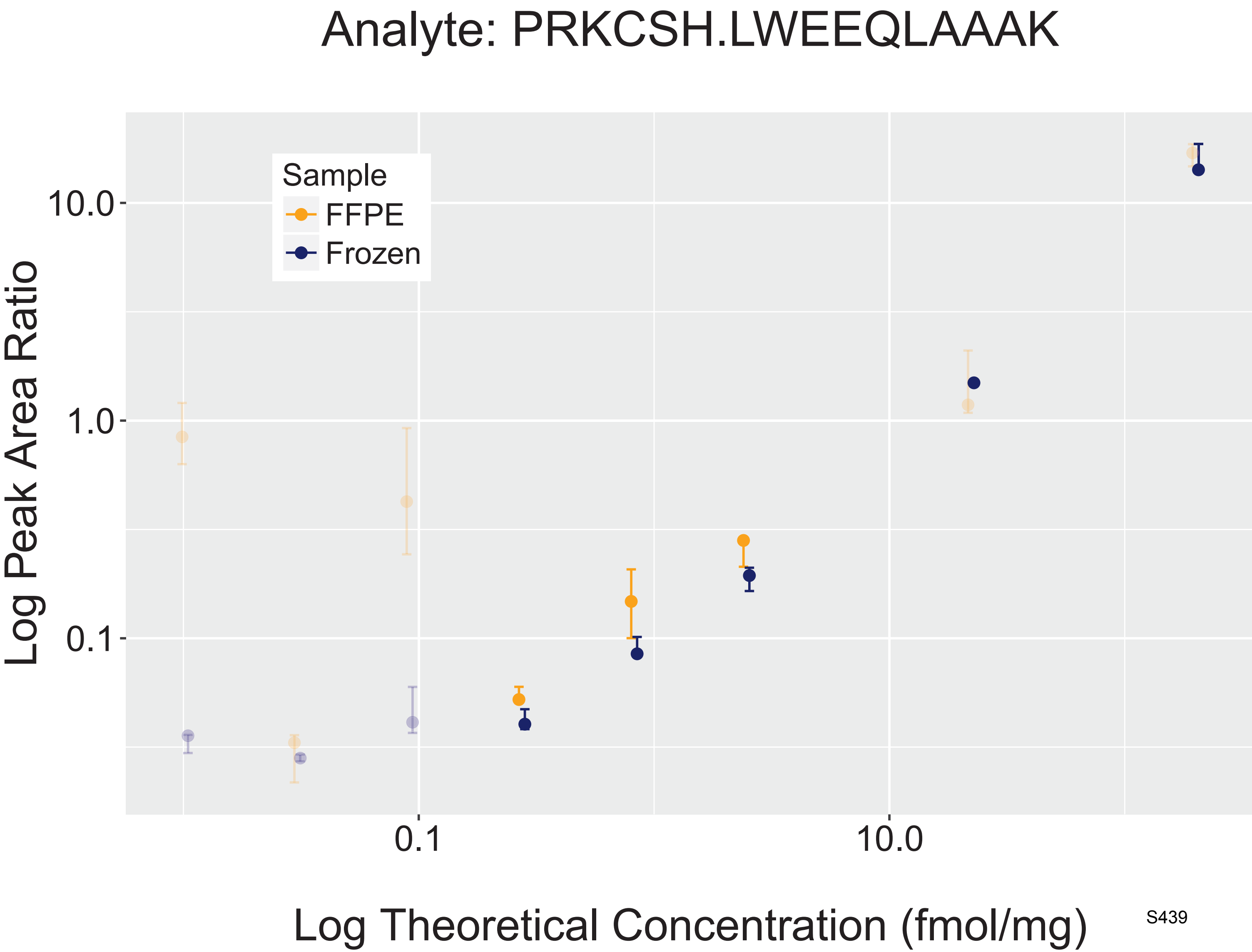
S436


Analyte: PCBP1.LVVPATQC[+57]GSLIGK
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S437

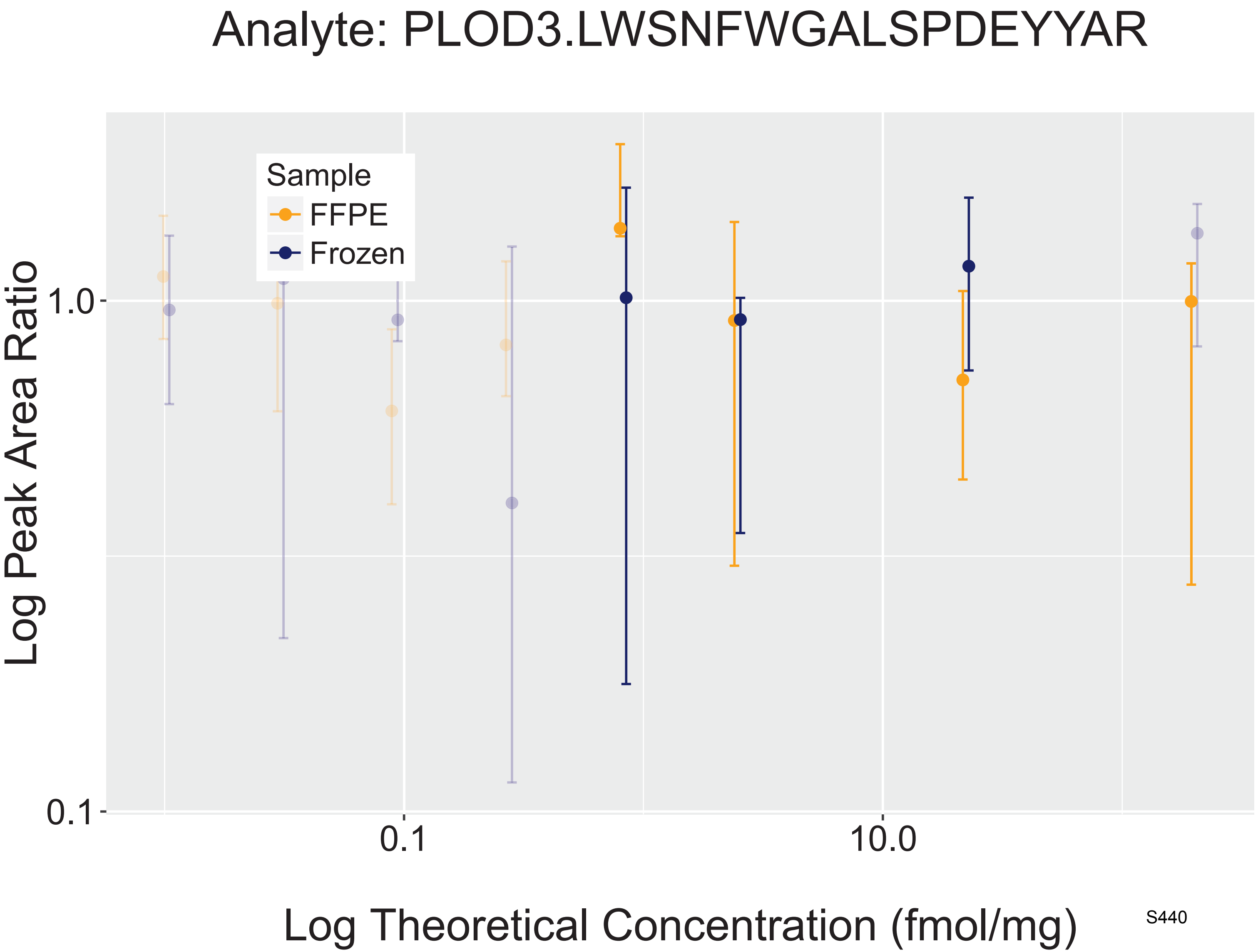


Analyte: GNB2L1.LWDLTTGTTTR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

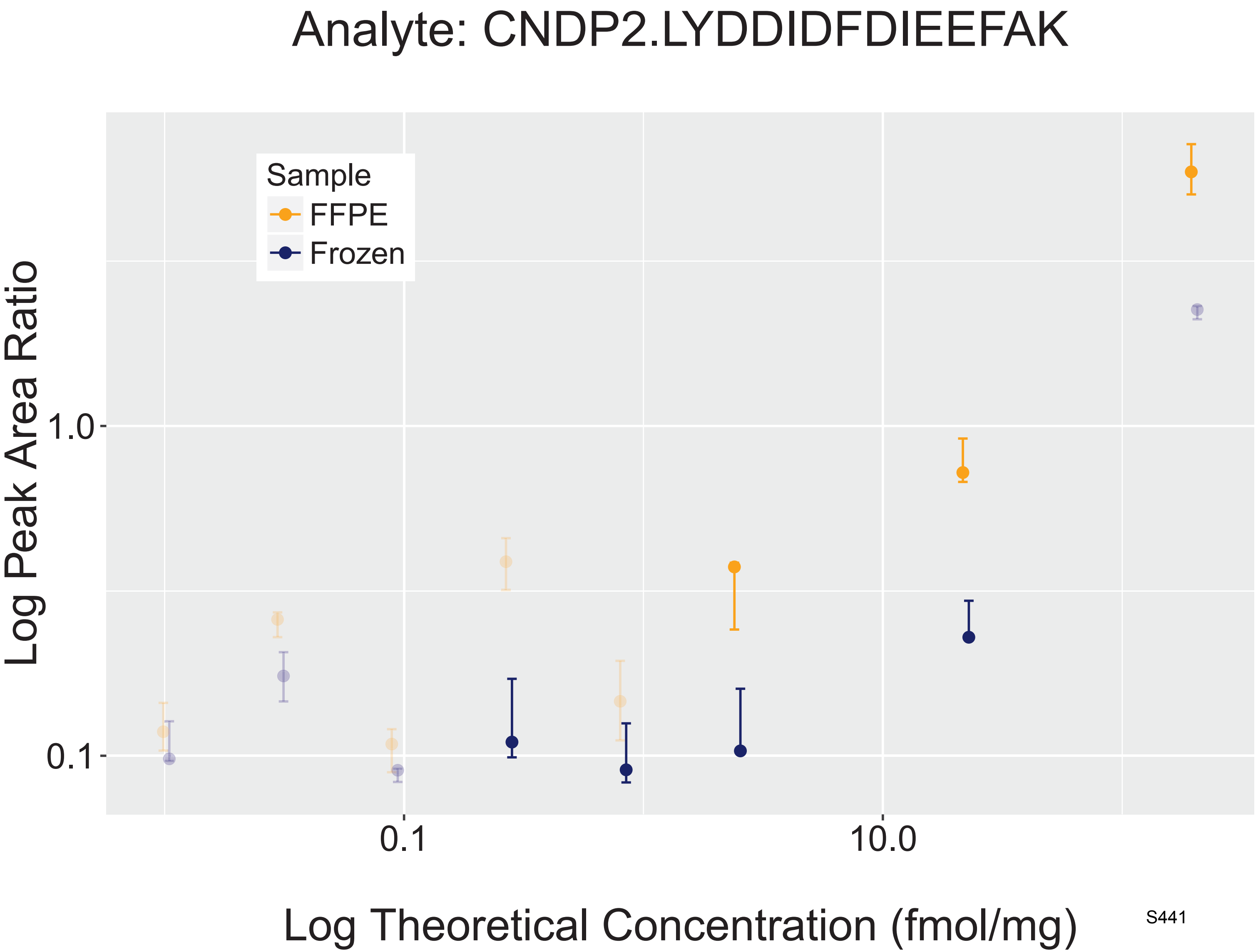
S438



Analyte: PRKCSH.LWEEQLAAAK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

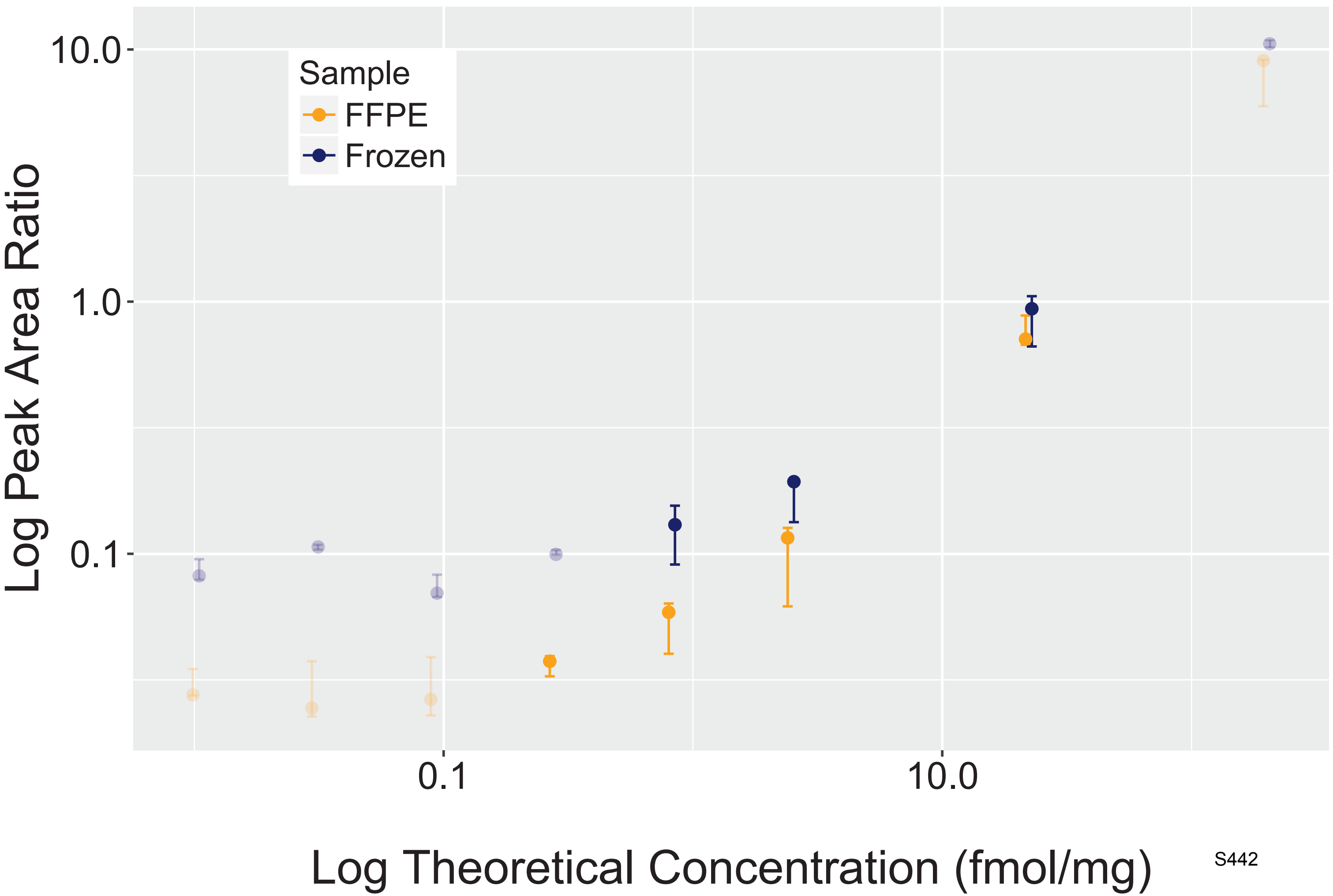


Analyte: PLOD3.LWSNFWGALSPDEYYAR
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S440

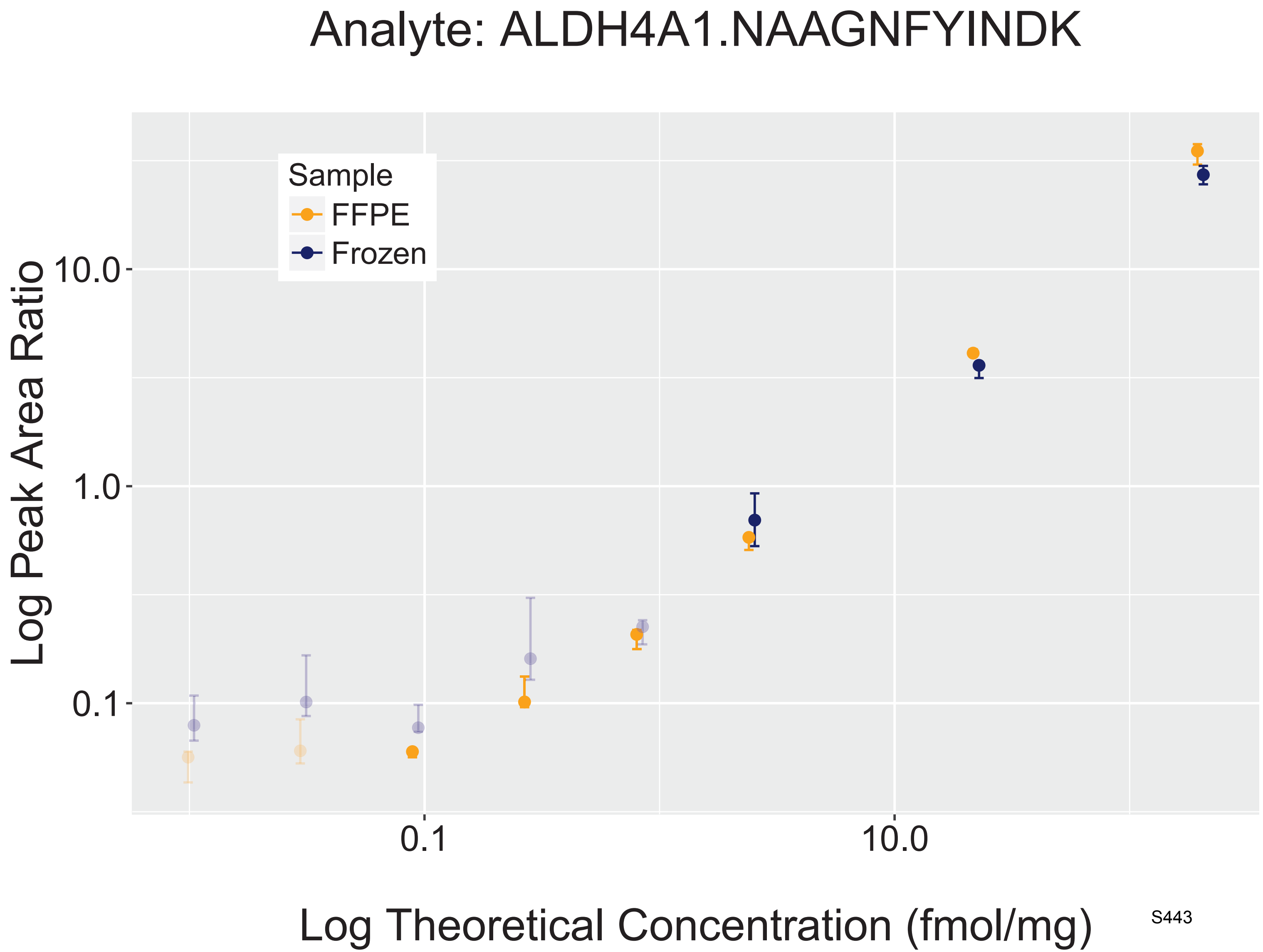


Analyte: CNDP2.LYDDIDFDIEEFAK
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S441

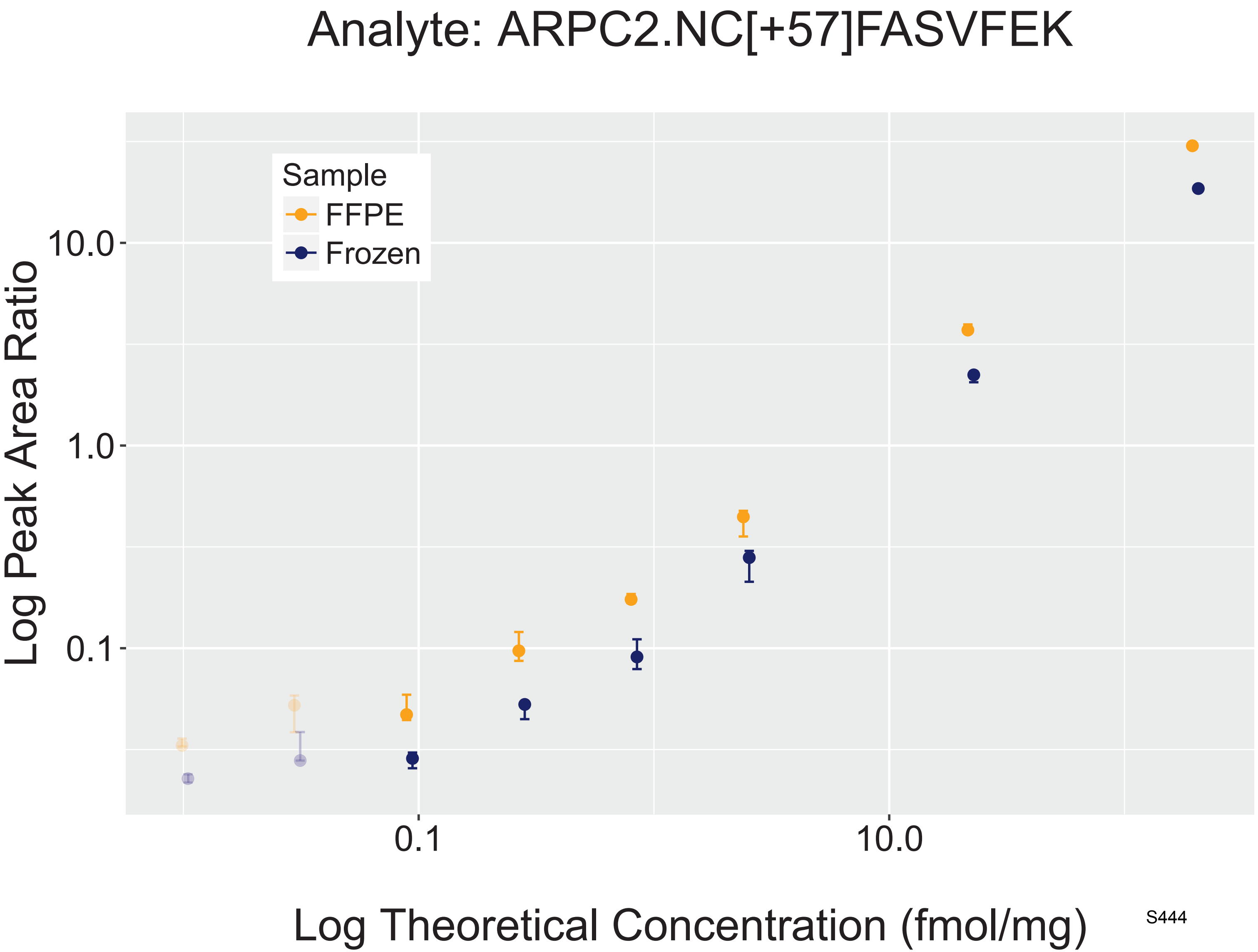
Analyte: SERPINH1.LYGPSSVSFADDFVR



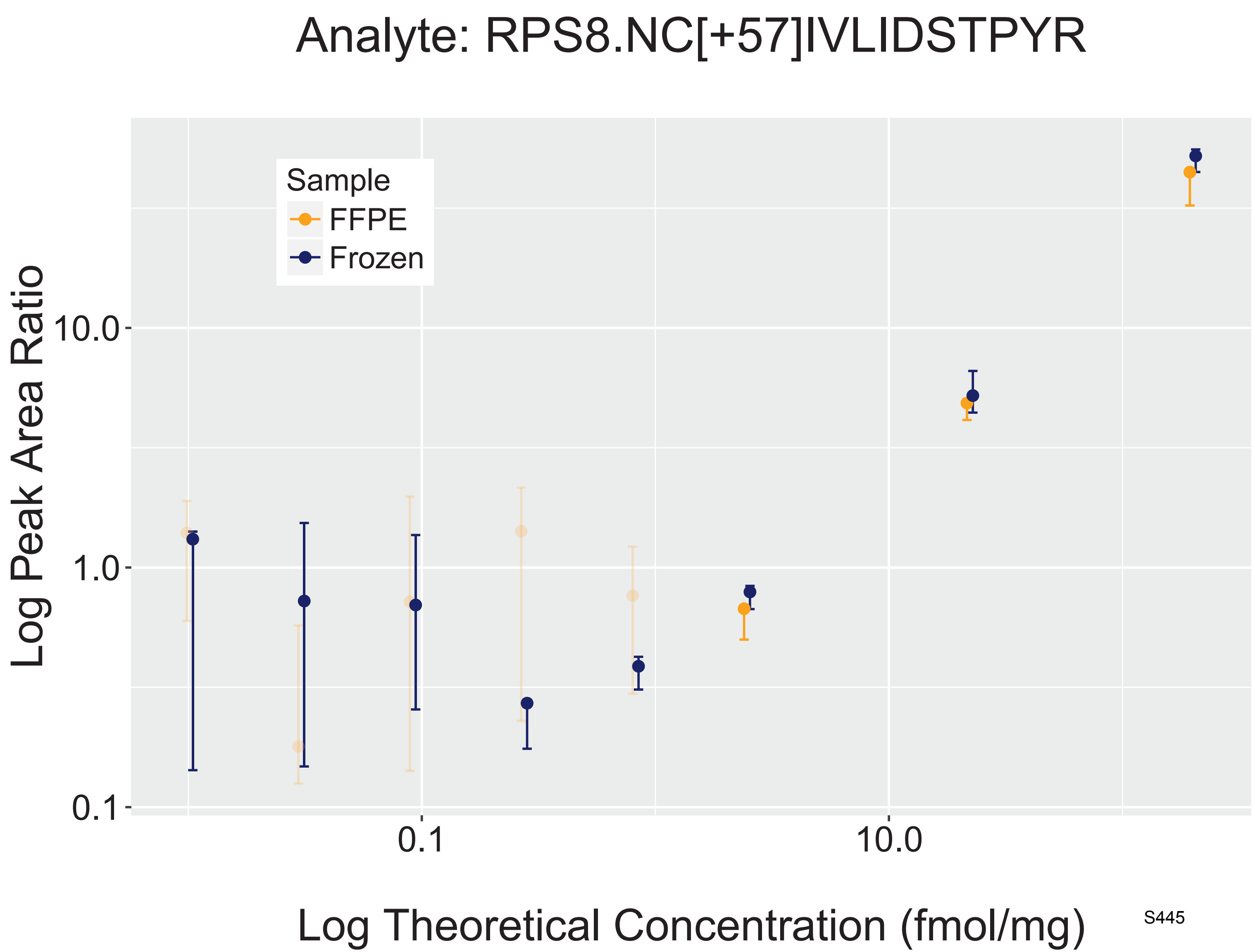
S442



Analyte: ALDH4A1.NAAGNFYINDK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S443

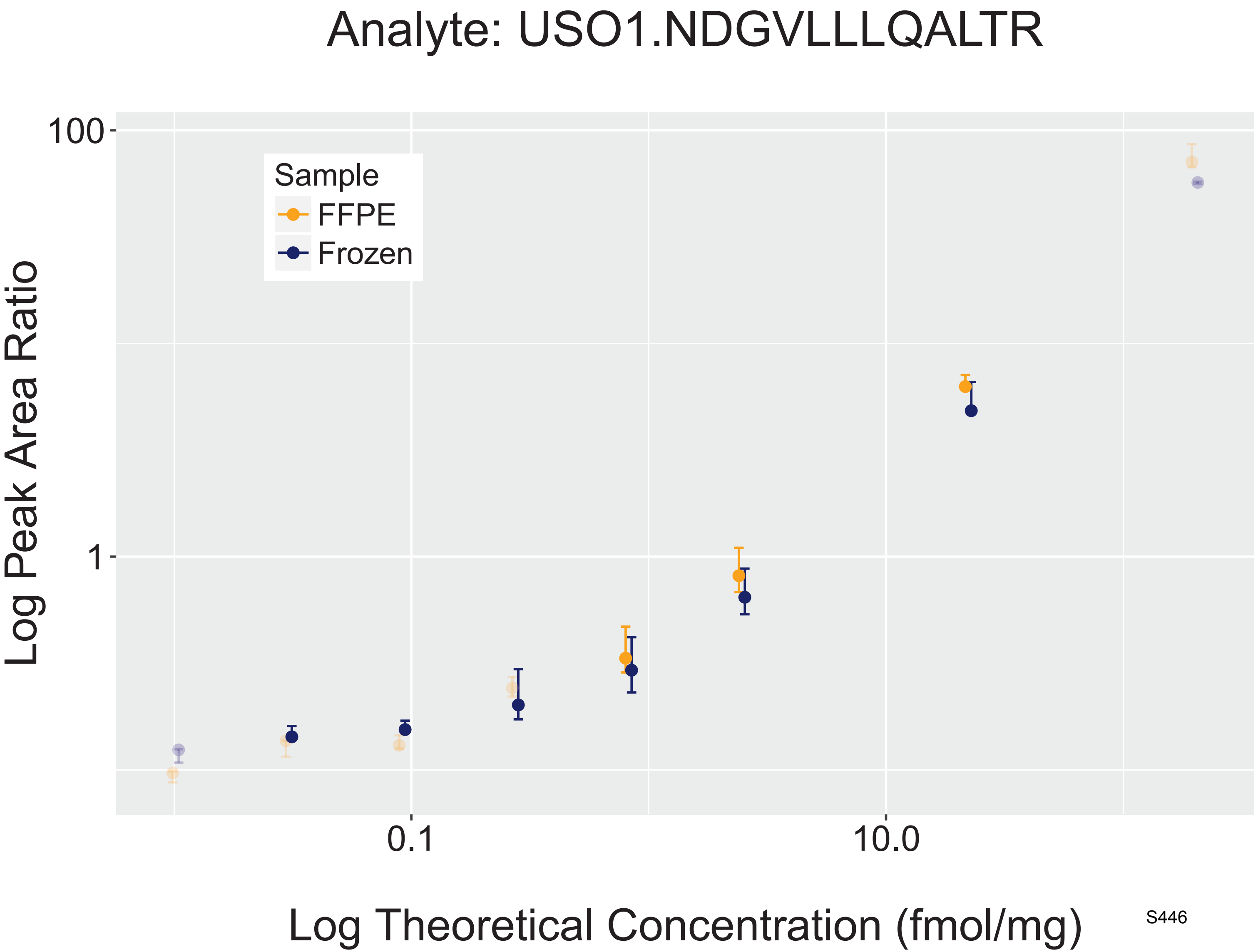


Analyte: ARPC2.NC[+57]FASVFEK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S444



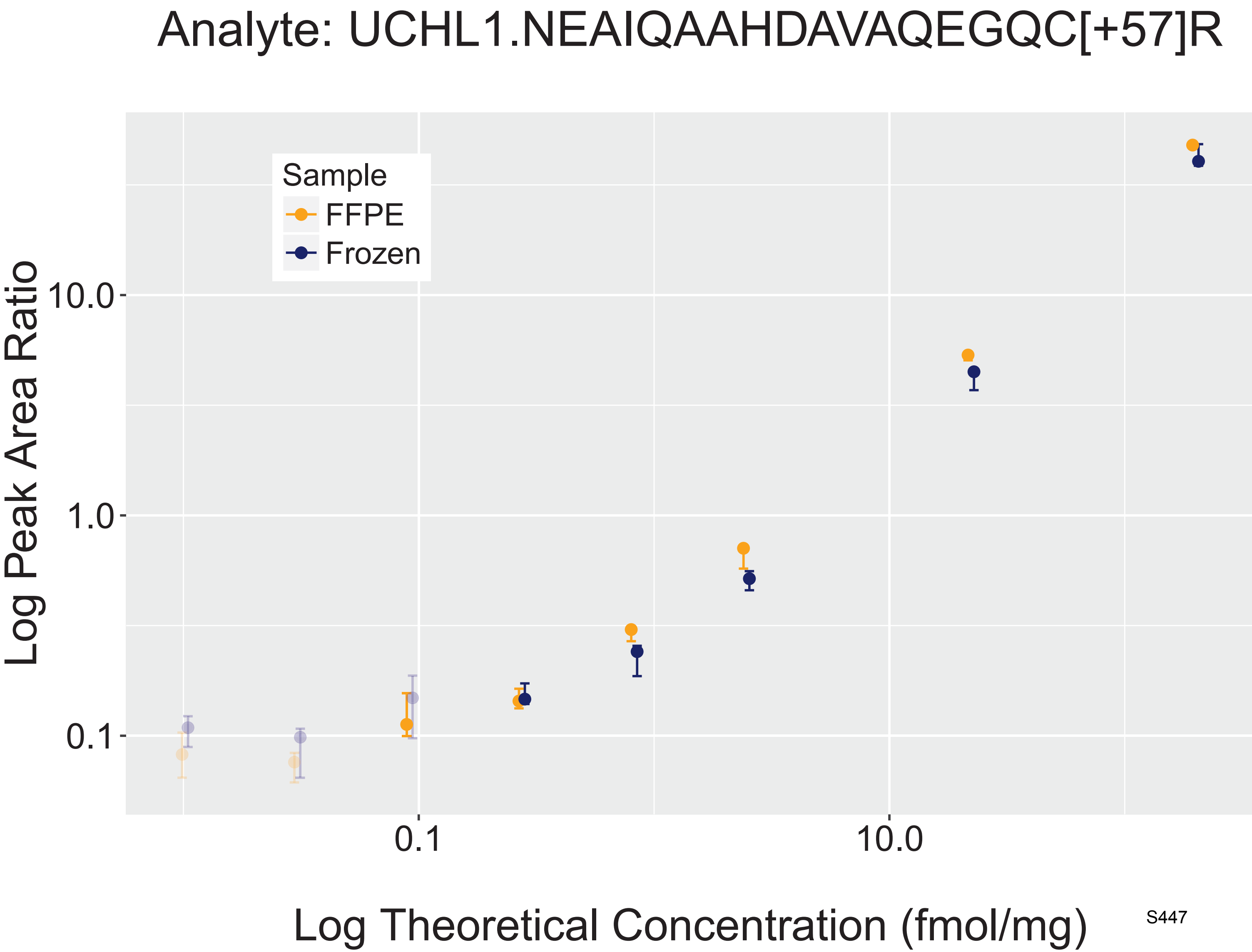
Analyte: RPS8.NC[+57]IVLIDSTPYR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

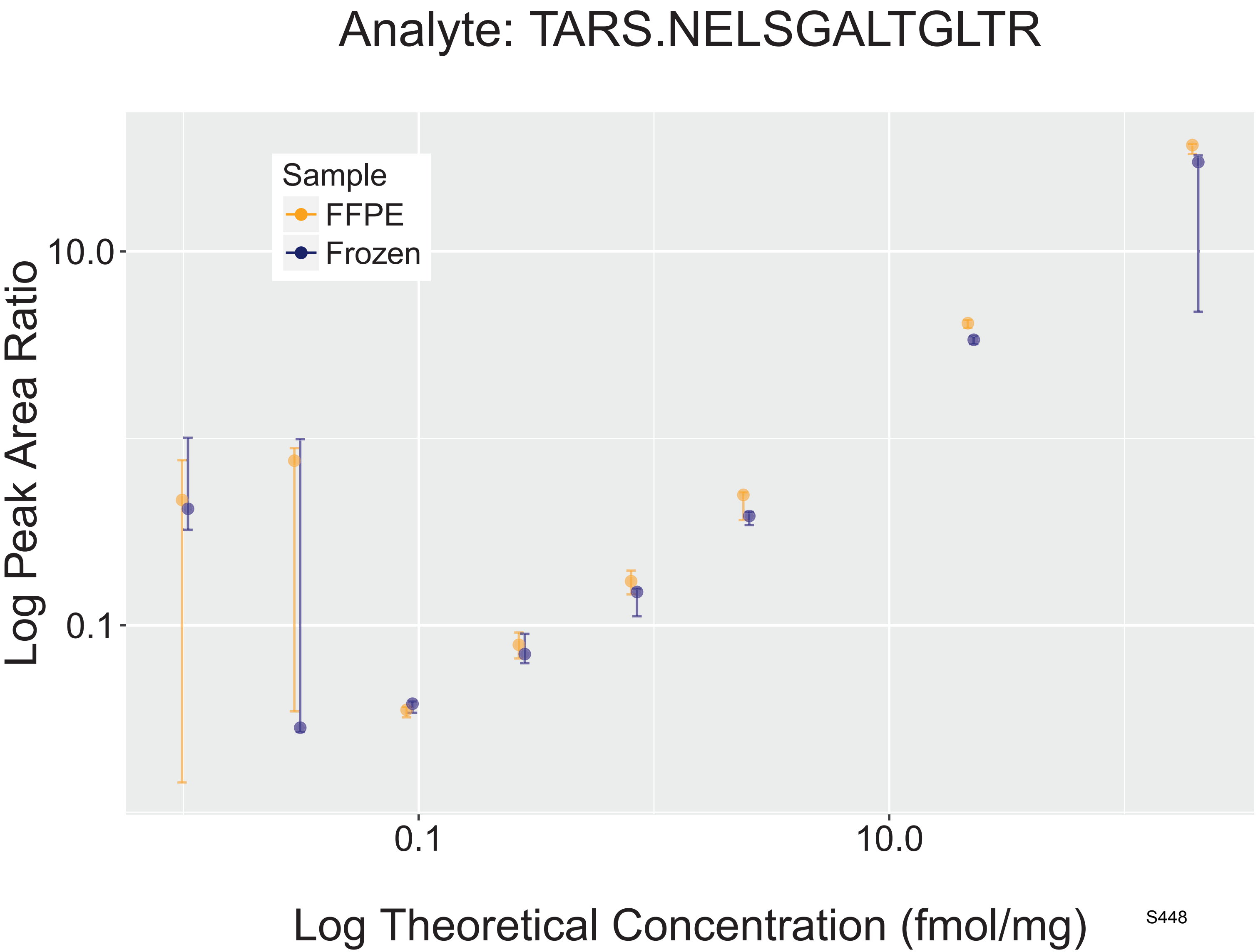
S445



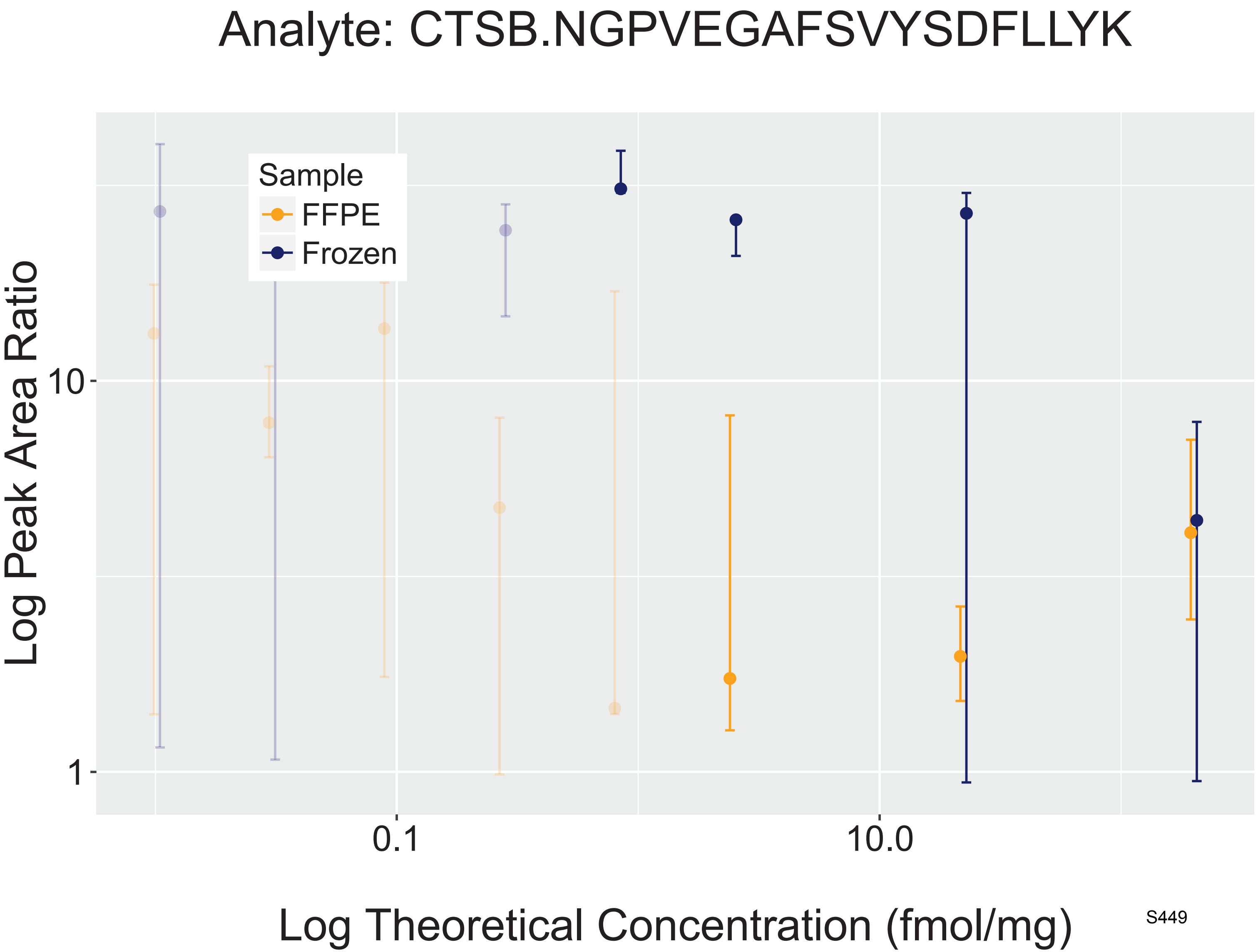
Analyte: USO1.NDGVLLLQALTR
Log Peak Area Ratio
100
1
Sample
FFPE
Frozen
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S446


Analyte: UCHL1.NEAIQAAHDAVAQEGQC[+57]R
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S447

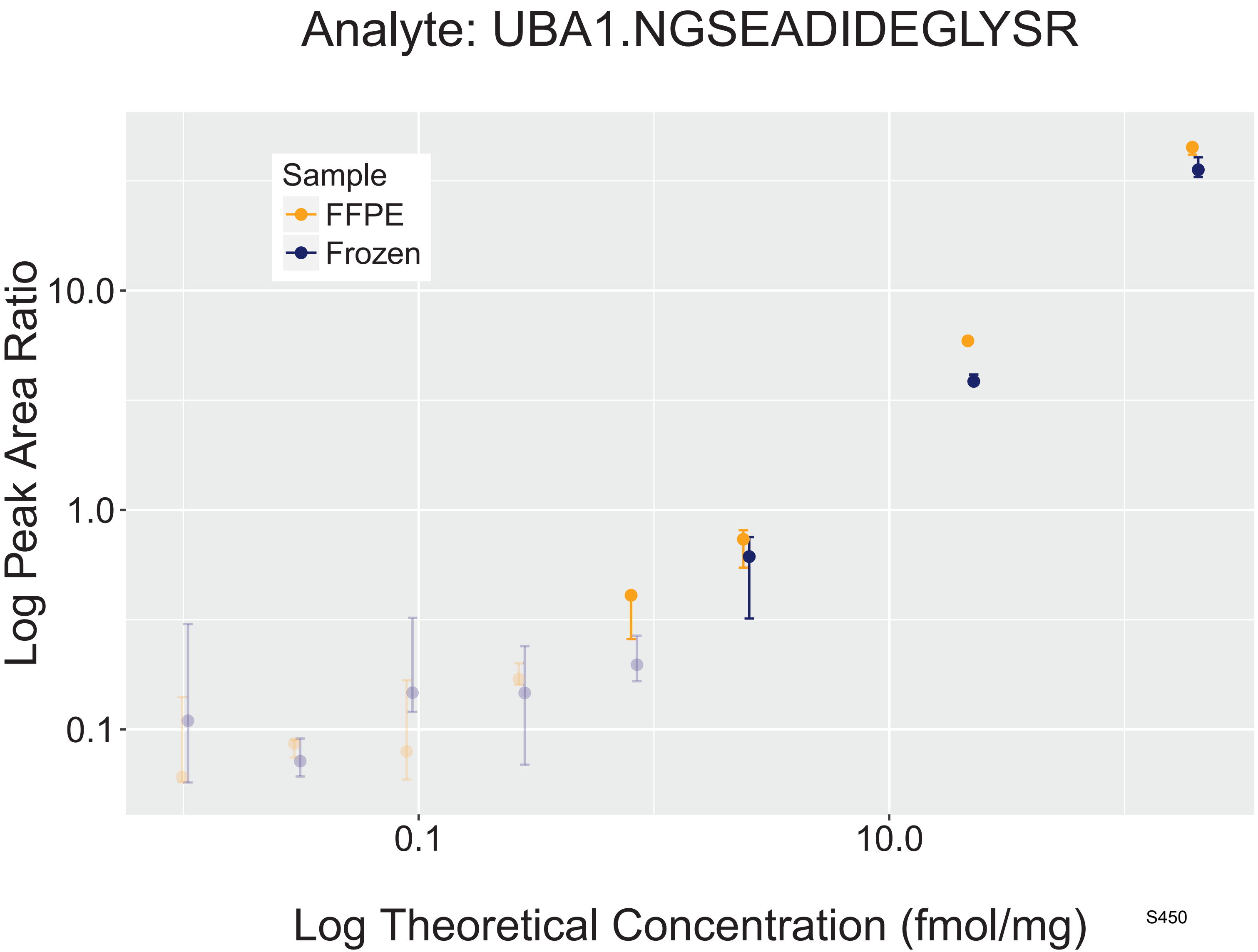

Analyte: TARS.NELSGALTGLTR
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S448



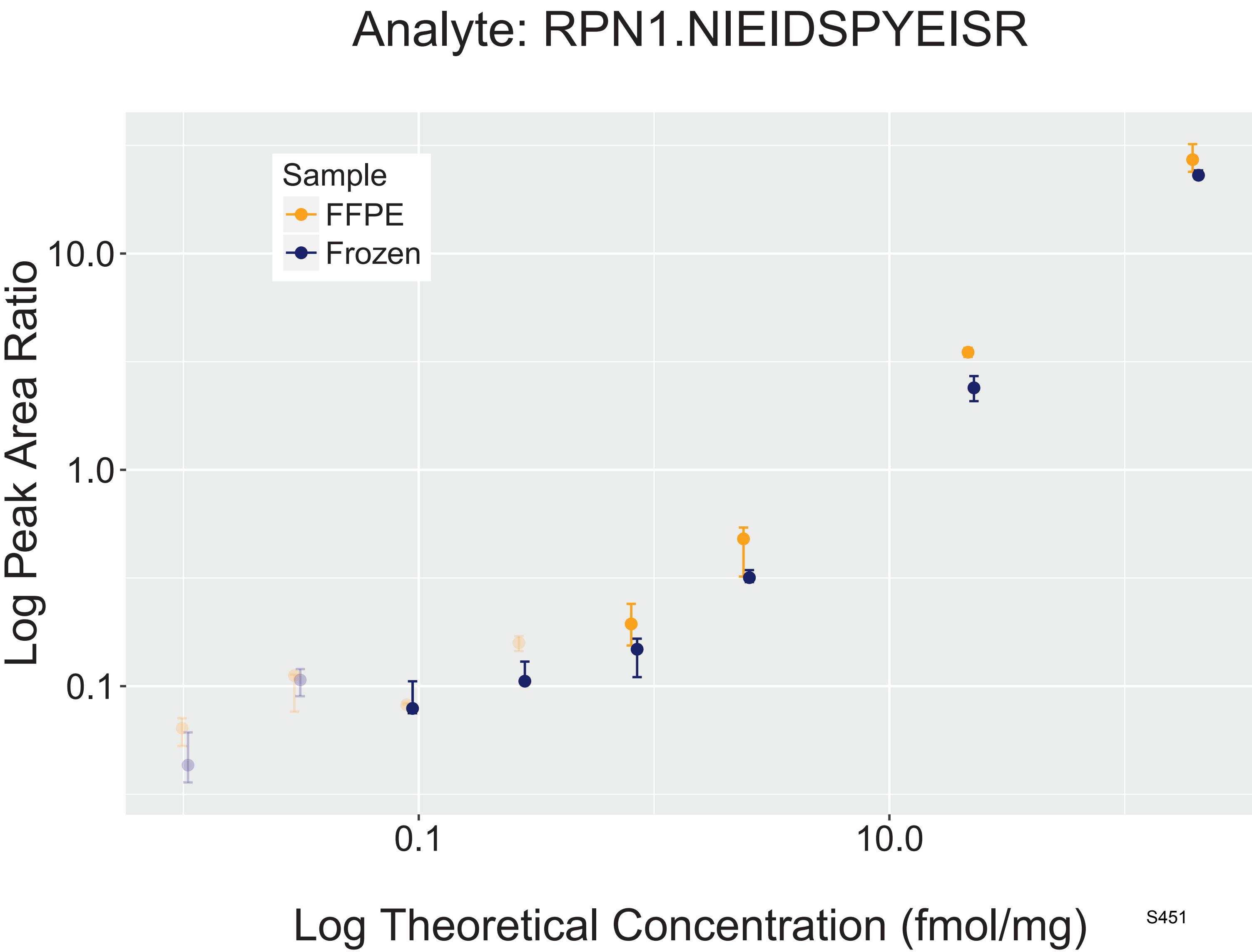
Analyte: CTSB.NGPVEGAFSVYSDFLLYK
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S449

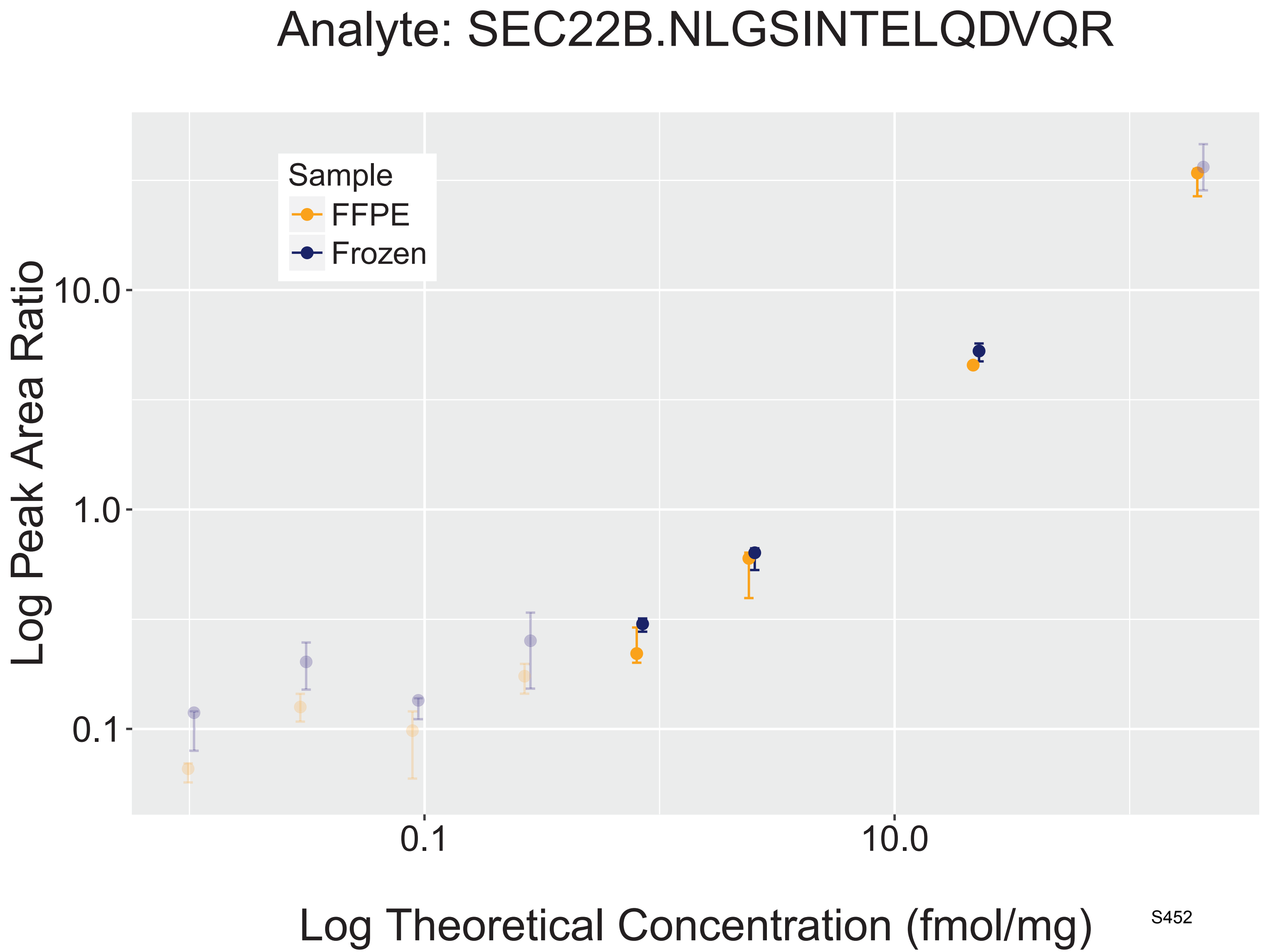


Analyte: UBA1.NGSEADIDEGLYSR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

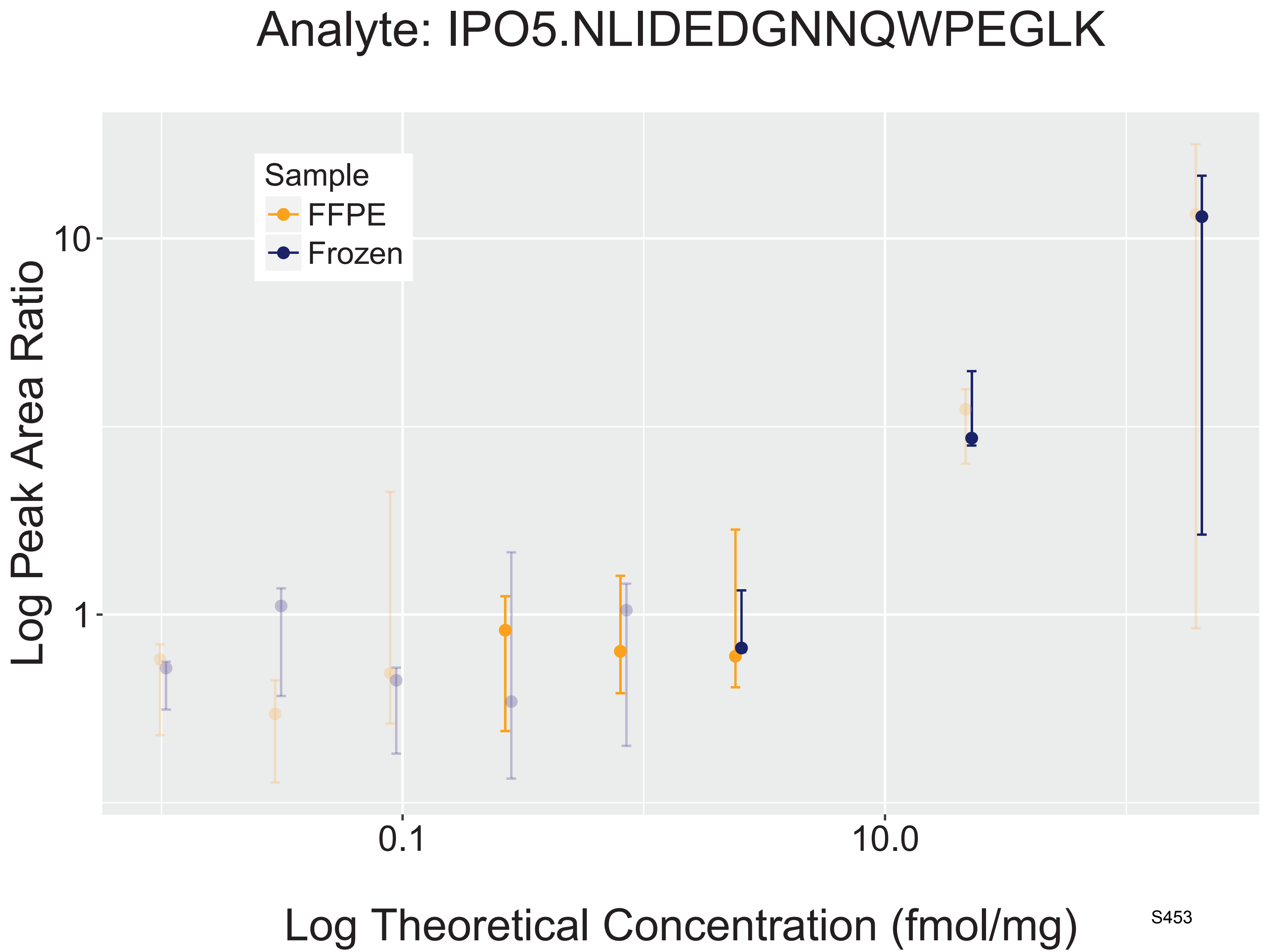
S450



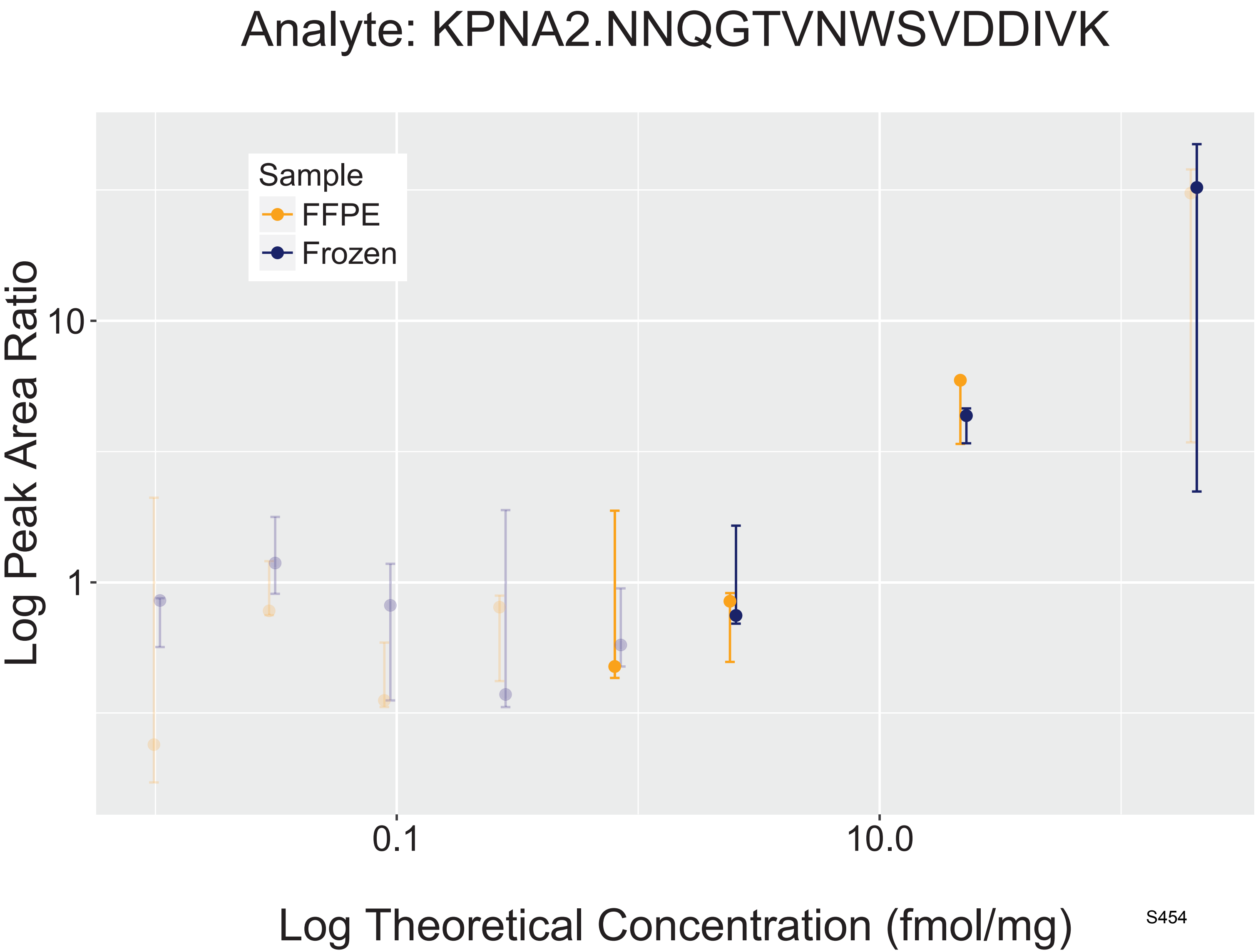
Analyte: RPN1.NIEIDSPYEISR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S451

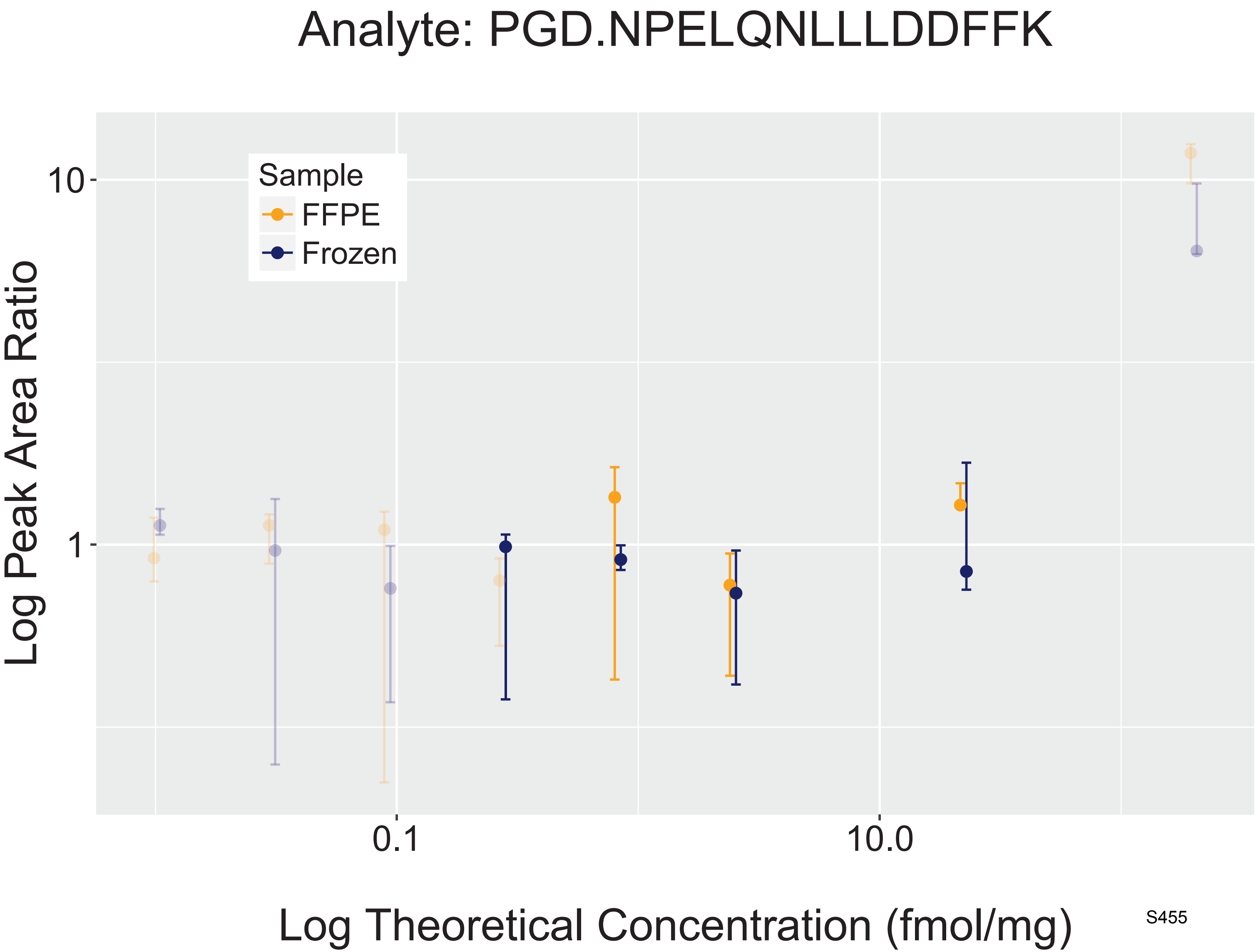

Analyte: SEC22B.NLGSINTELQDVQR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S452



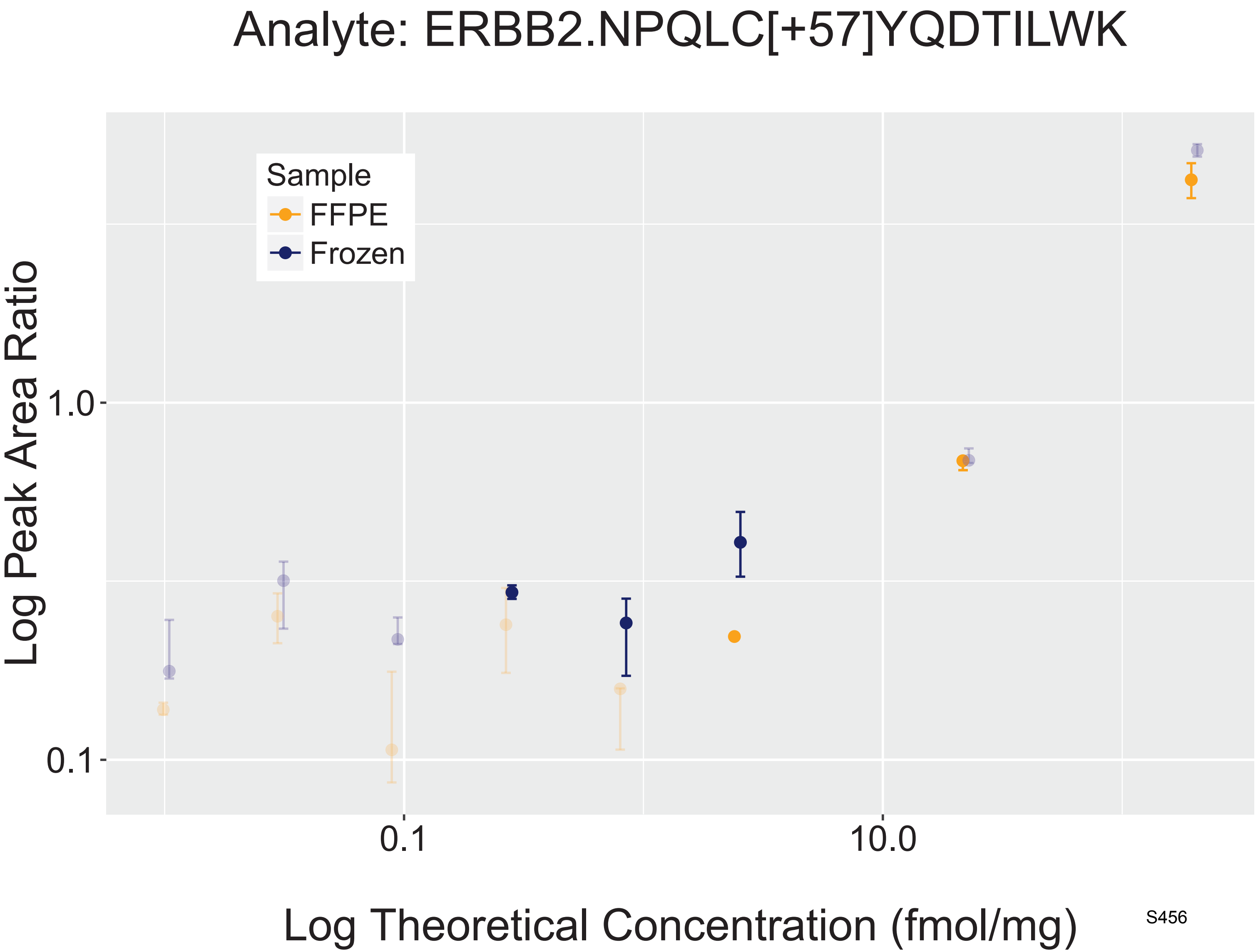
Analyte: IPO5.NLIDEDGNNQWPEGLK
Sample
FFPE
Frozen
10
1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S453


Analyte: KPNA2.NNQGTVNWSVDDIVK
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S454



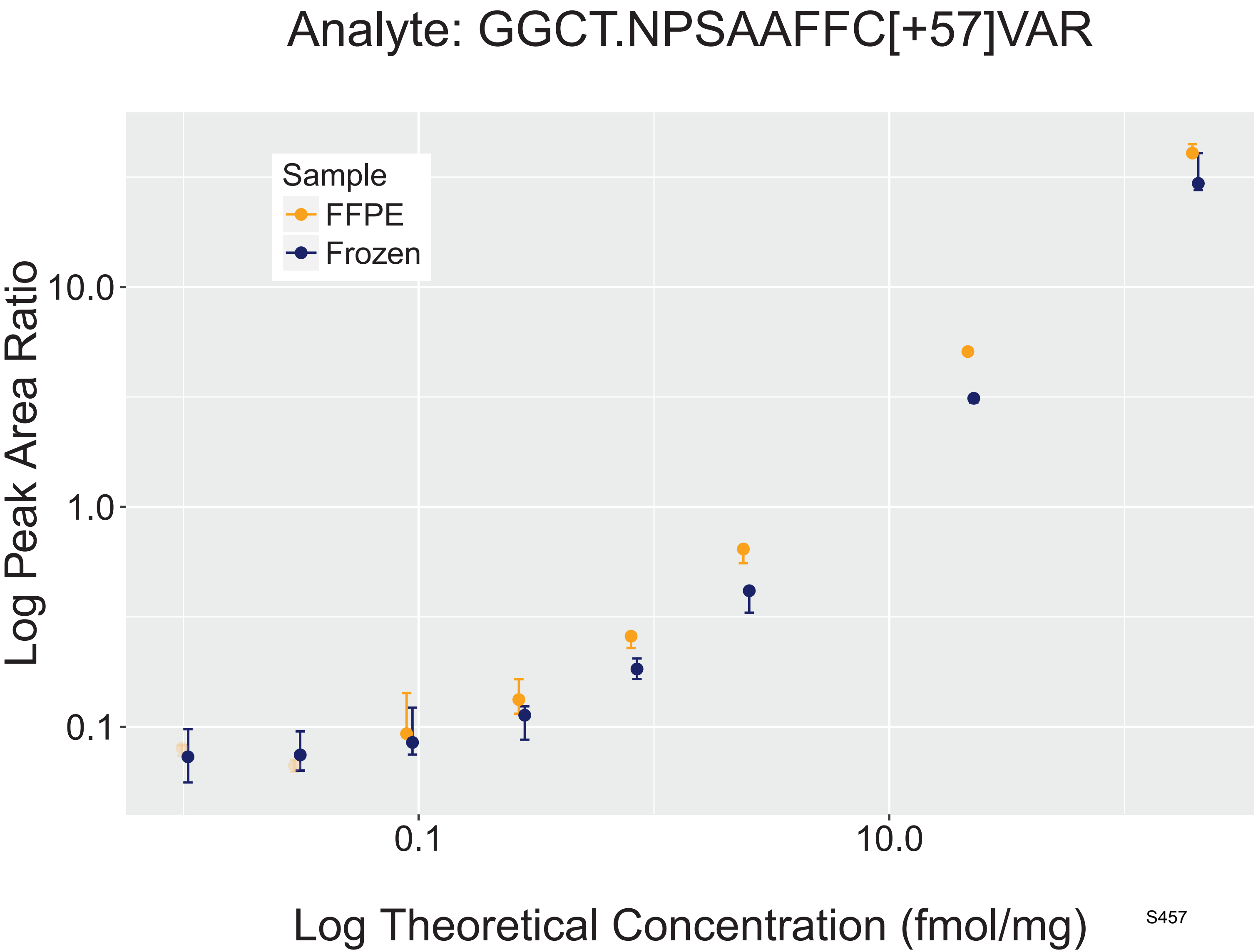
Analyte: PGD.NPELQNLLLDDFFK
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S455



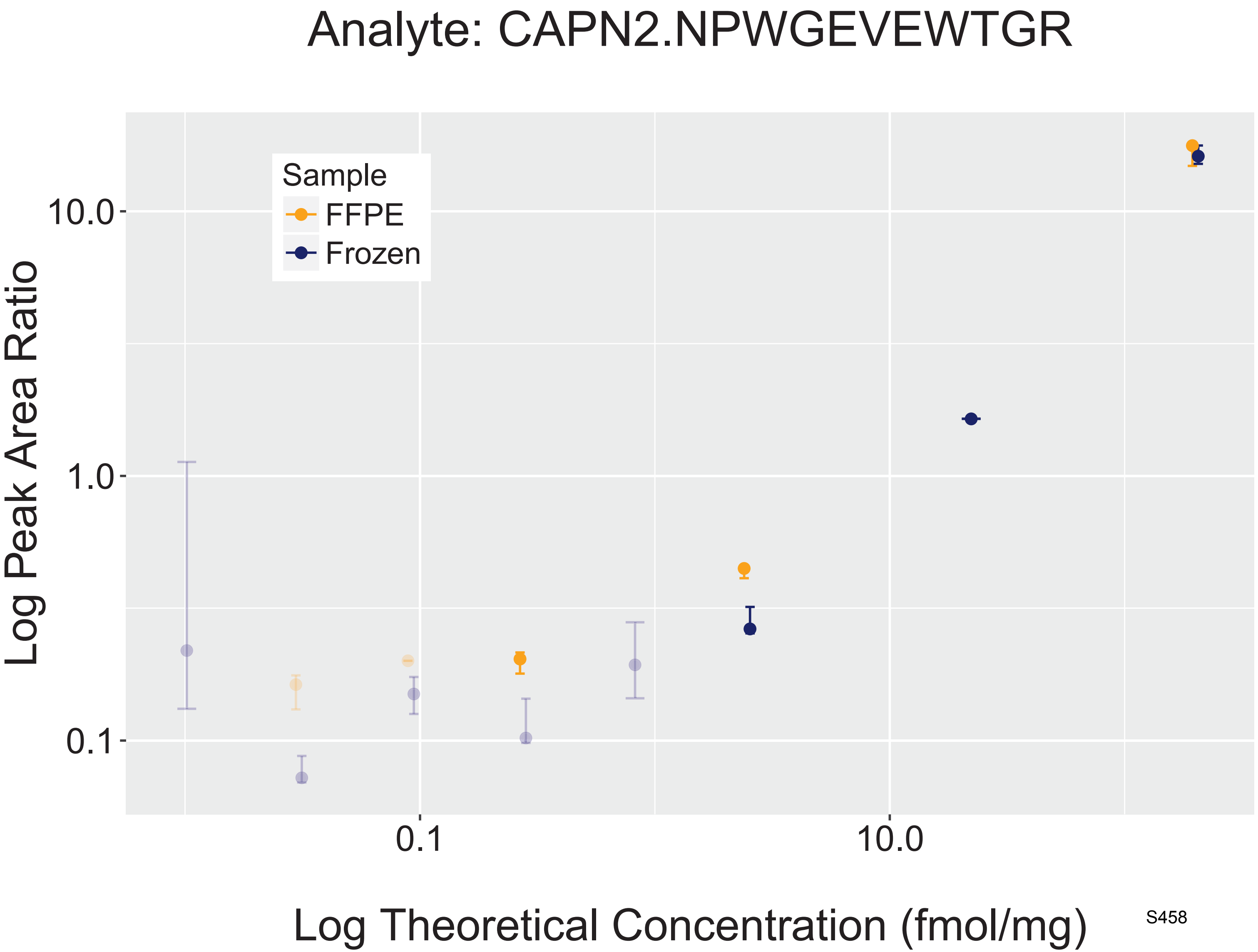
Analyte: ERBB2.NPQLC[+57]YQDTILWK
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S456

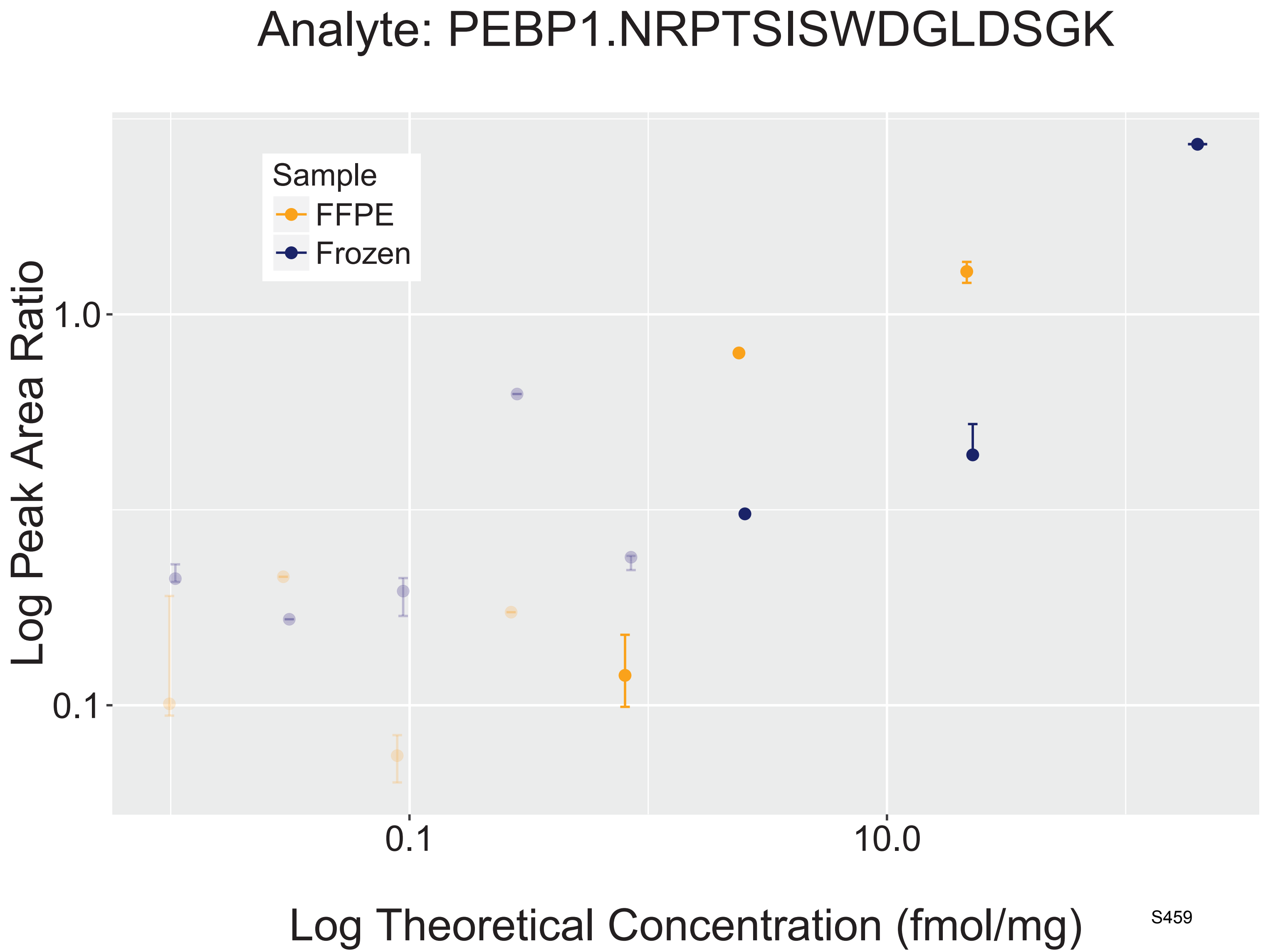


Analyte: GGCT.NPSAAFFC[+57]VAR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

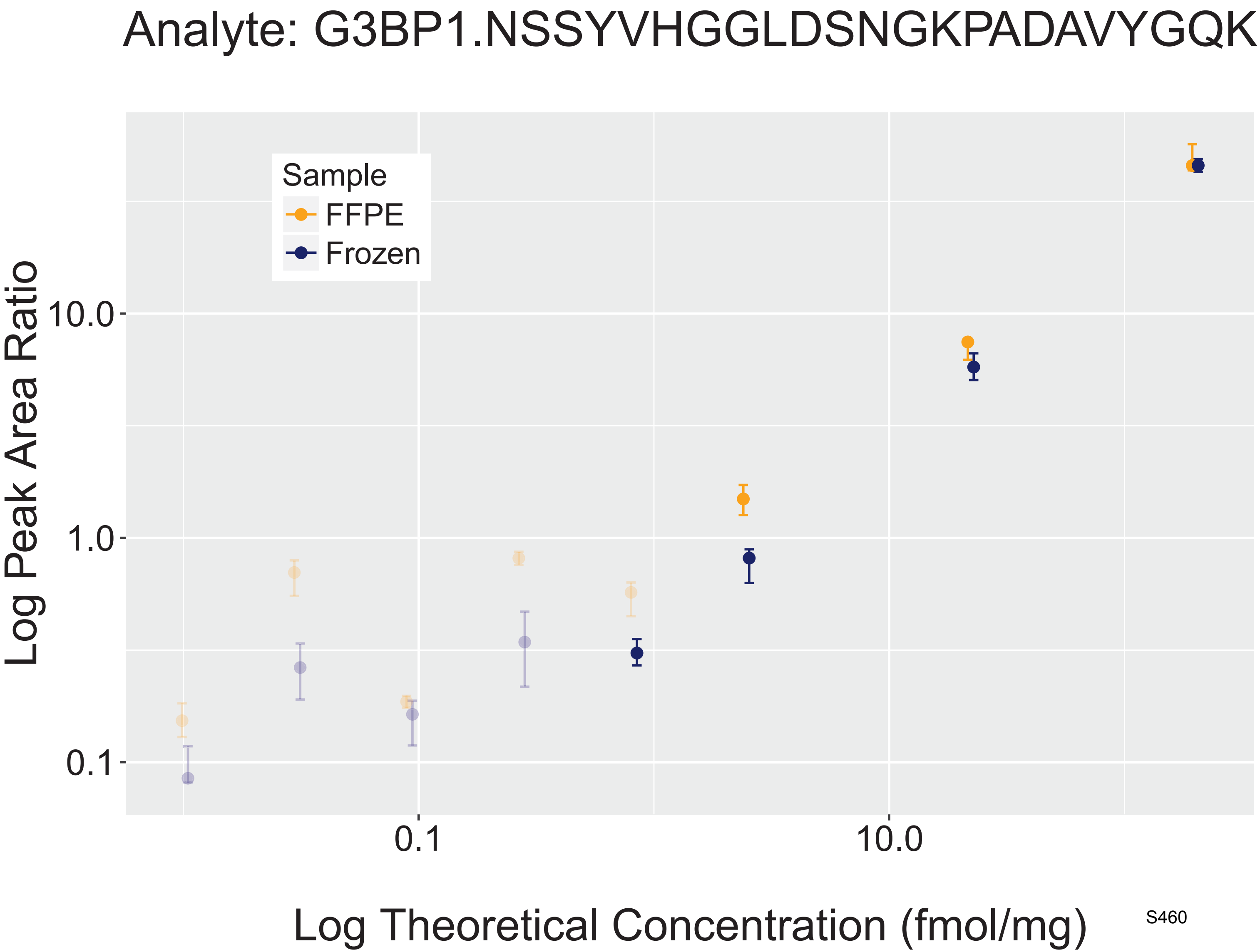
S457



Analyte: CAPN2.NPWGEVEWTGR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

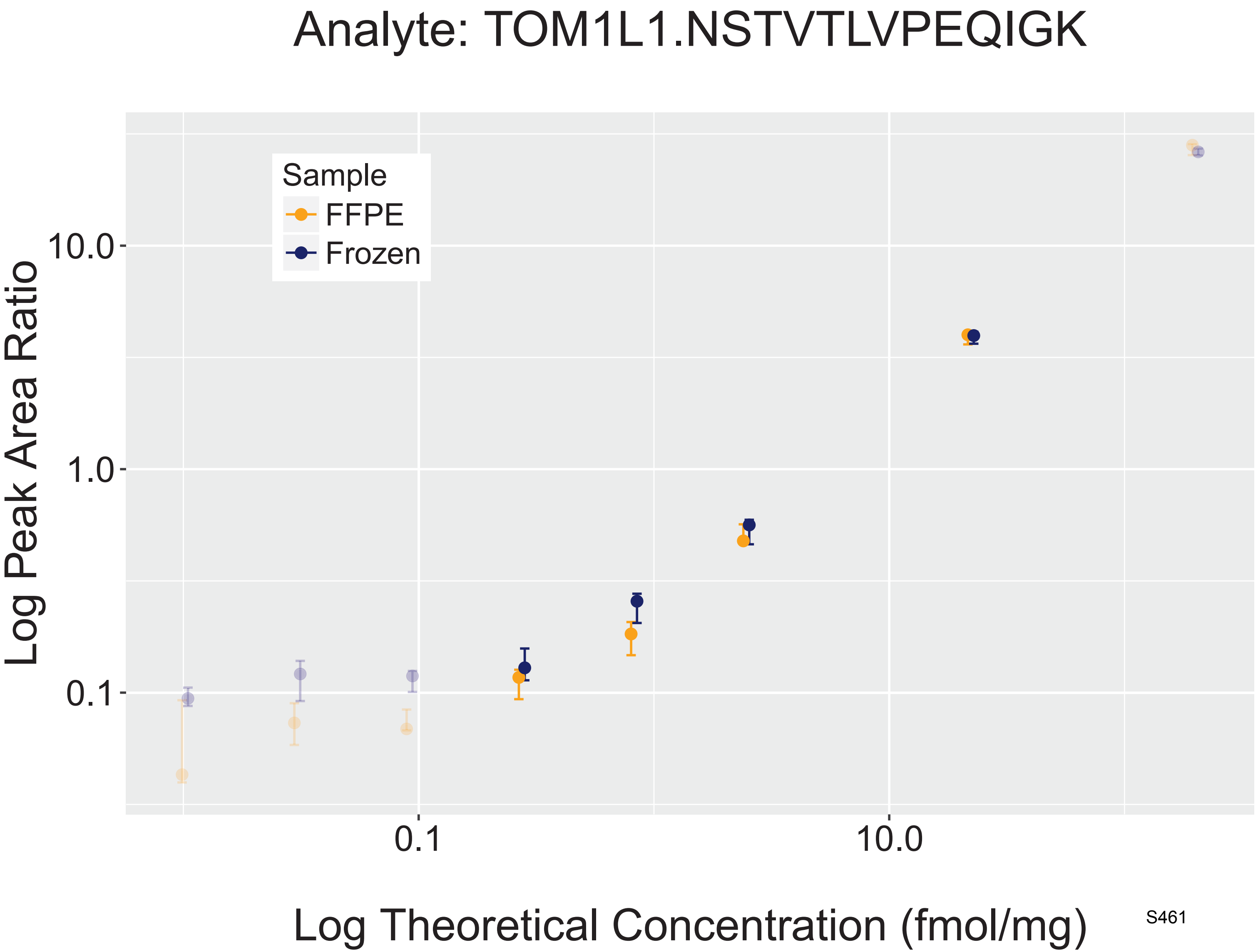


Analyte: PEBP1.NRPTSISWDGLDSGK
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S459



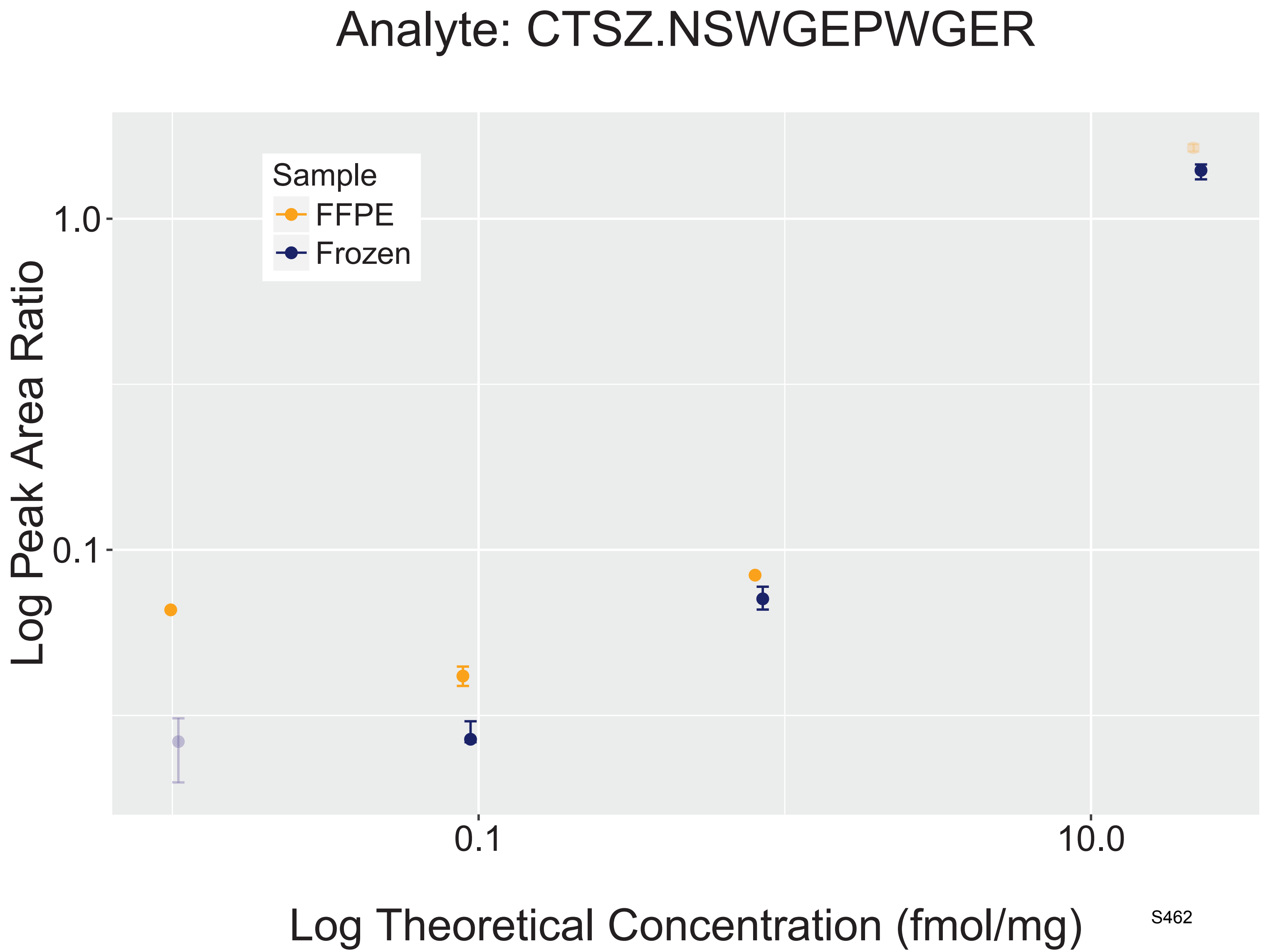
Analyte: G3BP1.NSSYVHGGLDSNGKPADAVYGQK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S460



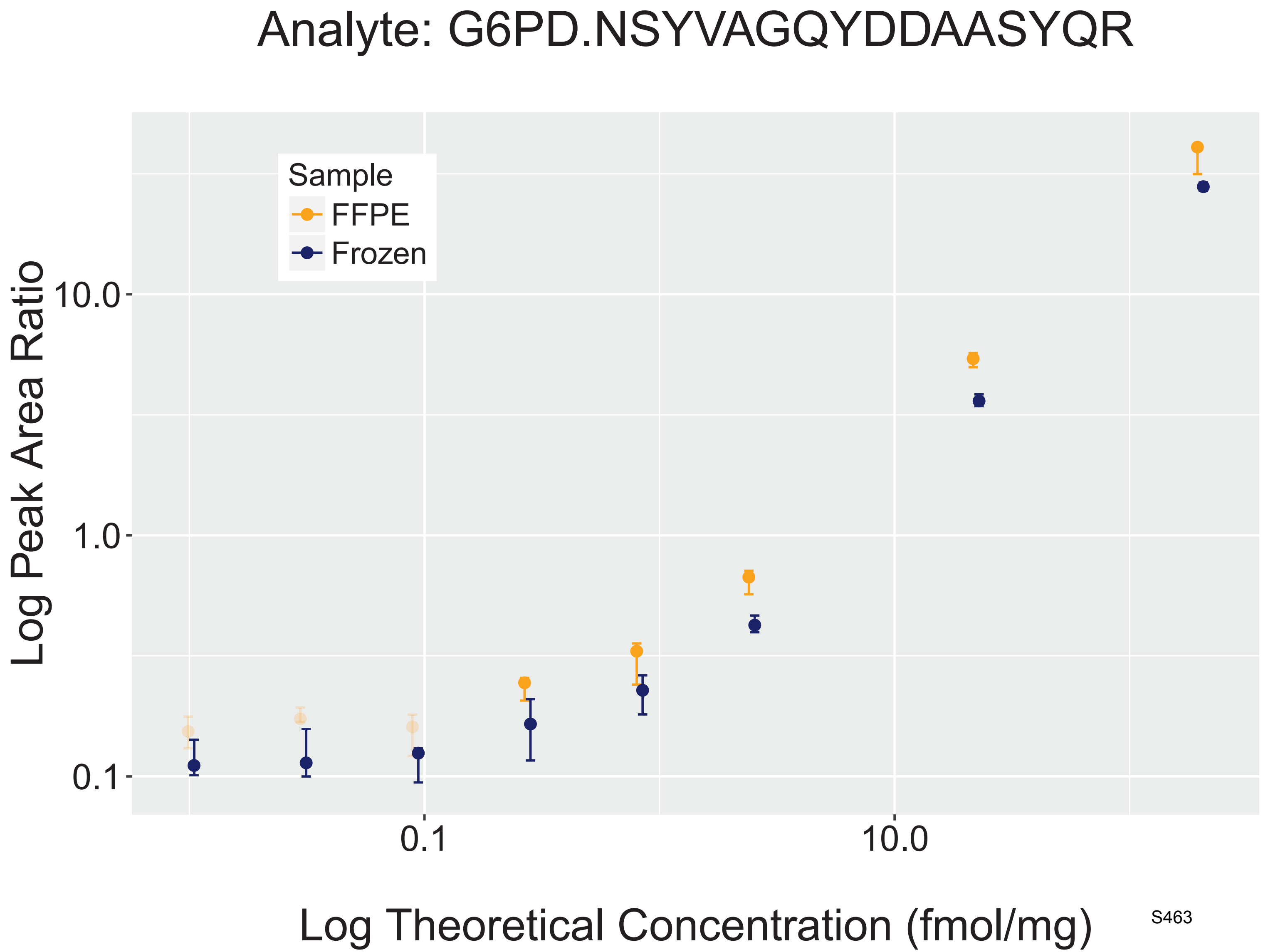
Analyte: TOM1L1.NSTVTLVPEQIGK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S461



Analyte: CTSZ.NSWGEPWGER
Sample
FFPE
Frozen
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

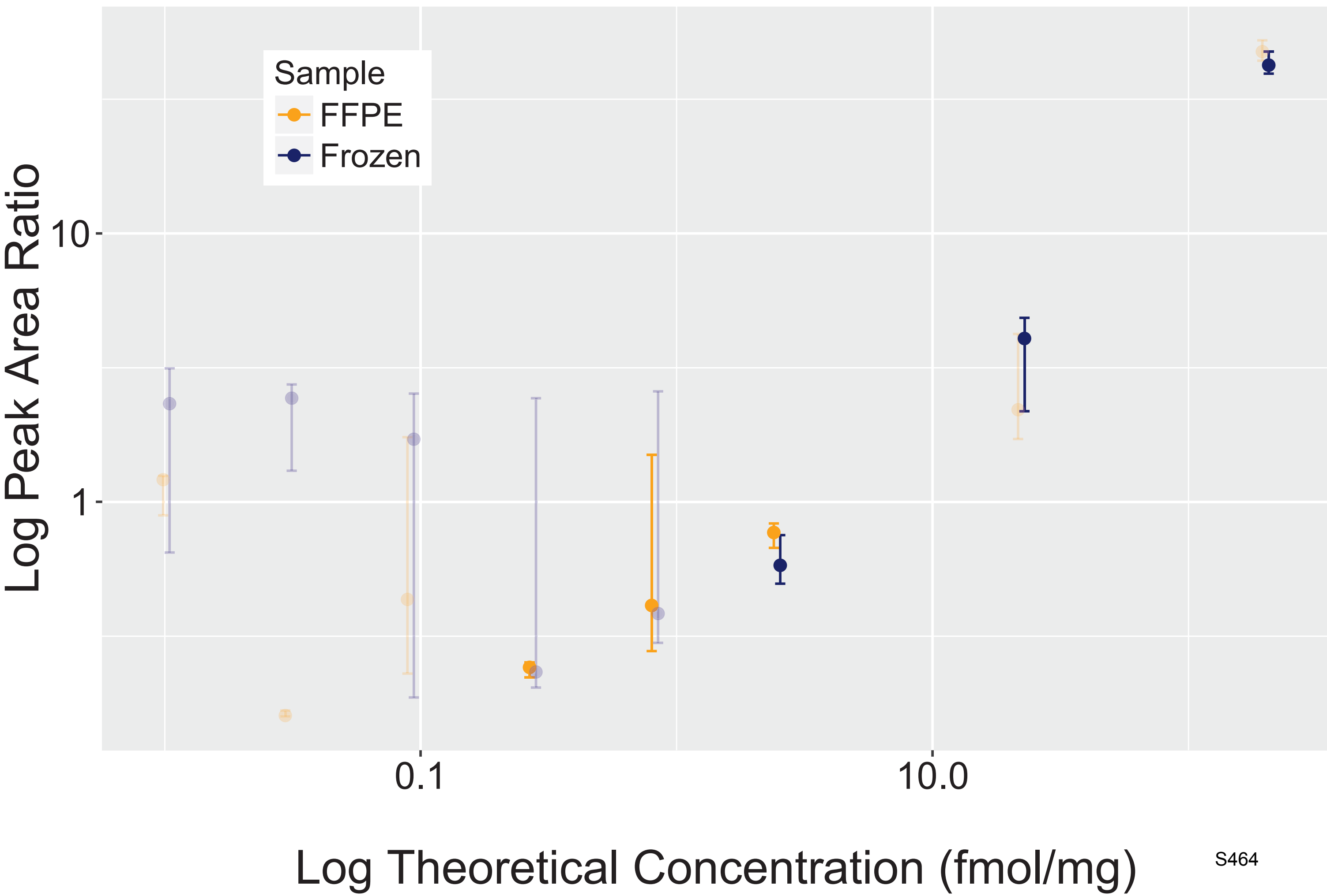
S462



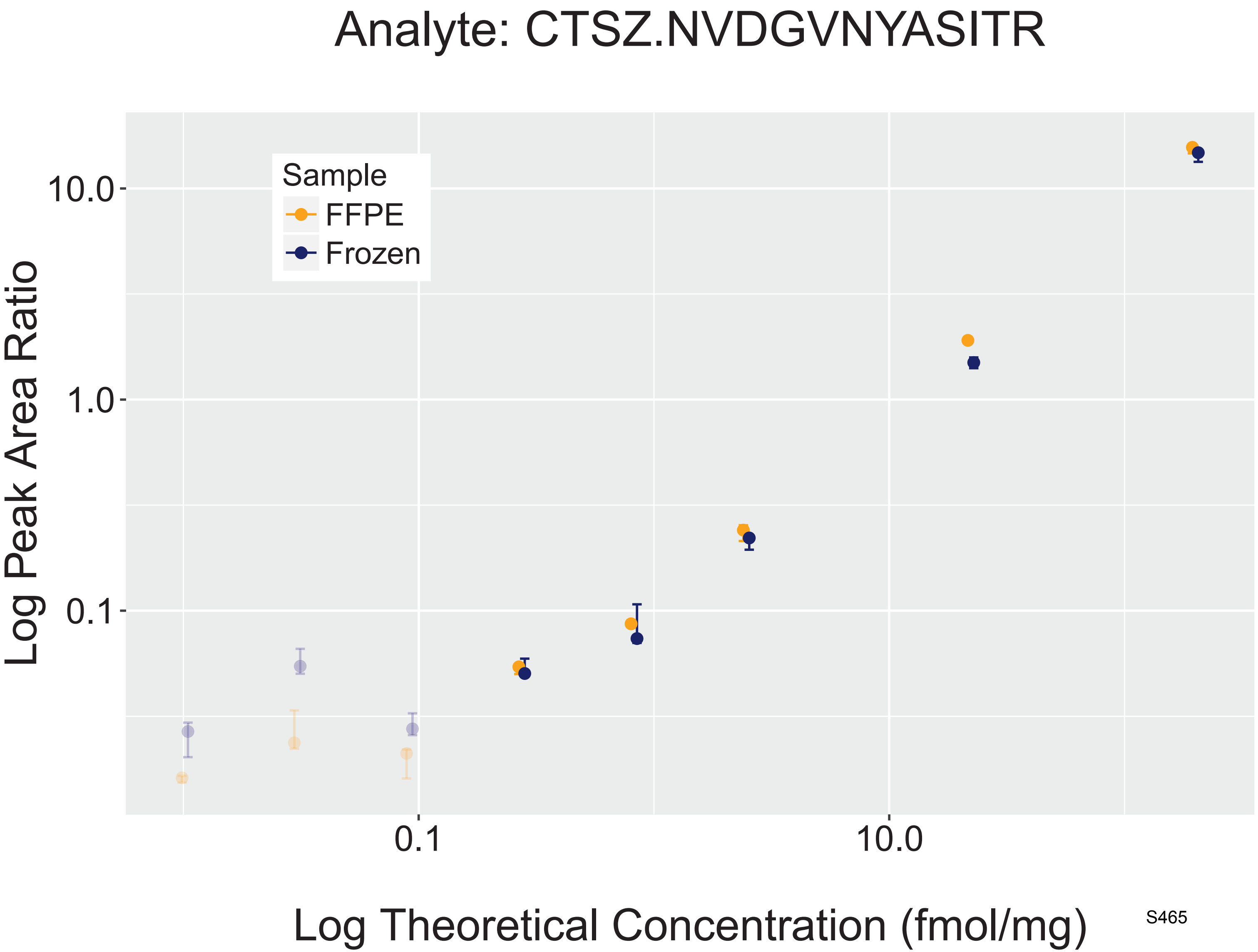
Analyte: G6PD.NSYVAGQYDDAASYQR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S463

Analyte: SLC25A1.NTWDC[+57]GLQILK

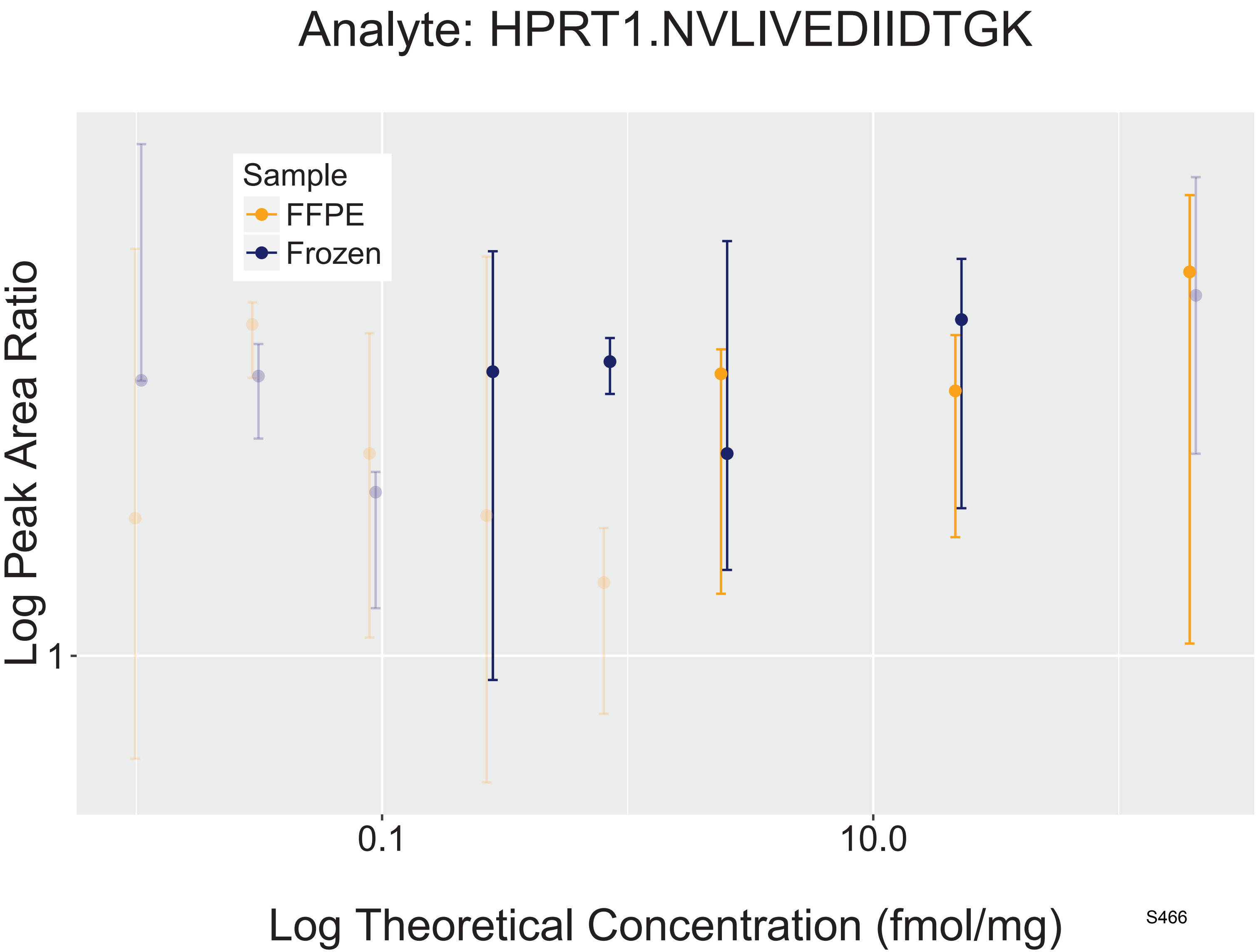


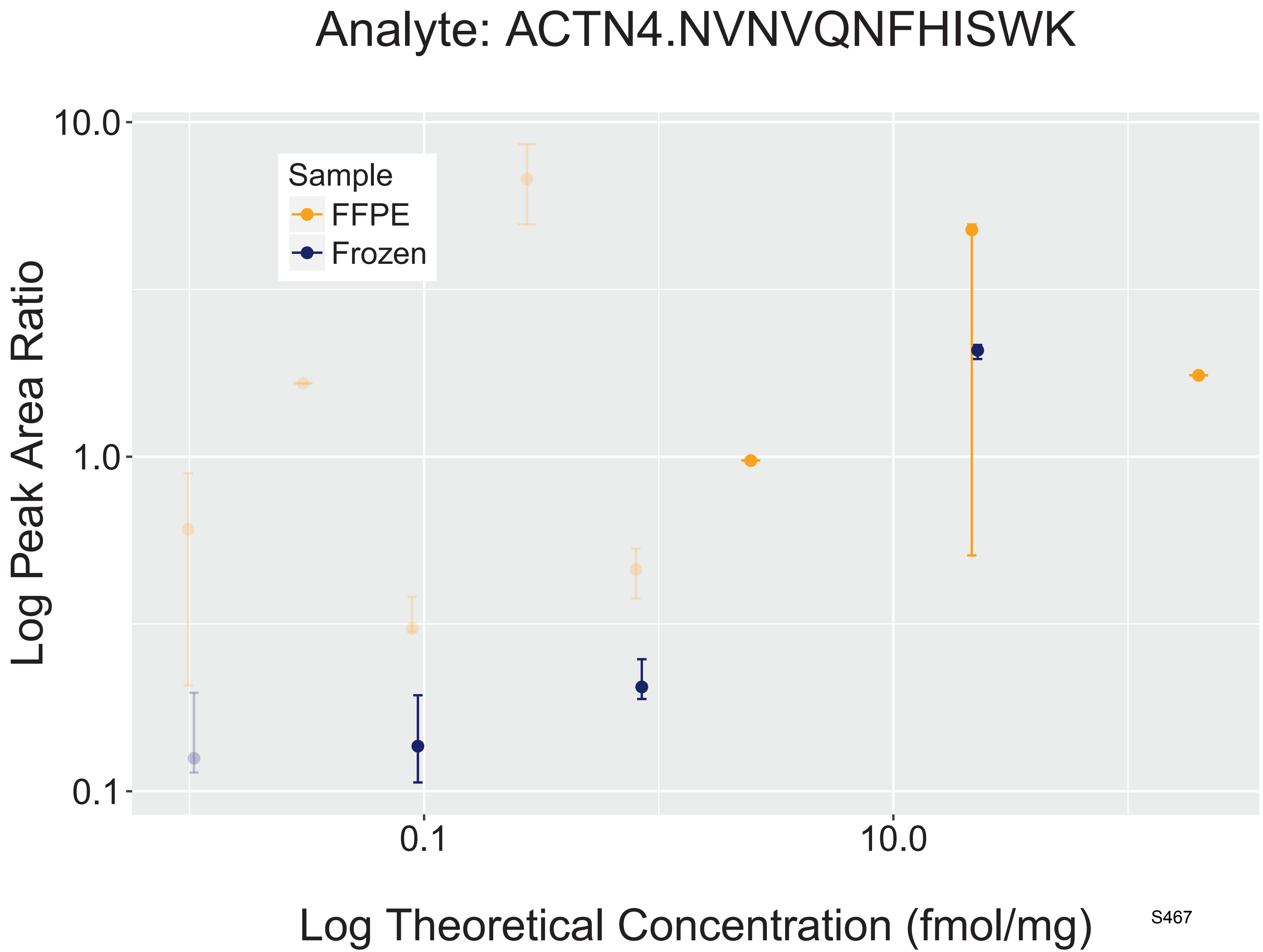
S464



Analyte: CTSZ.NVDGVNYASITR
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

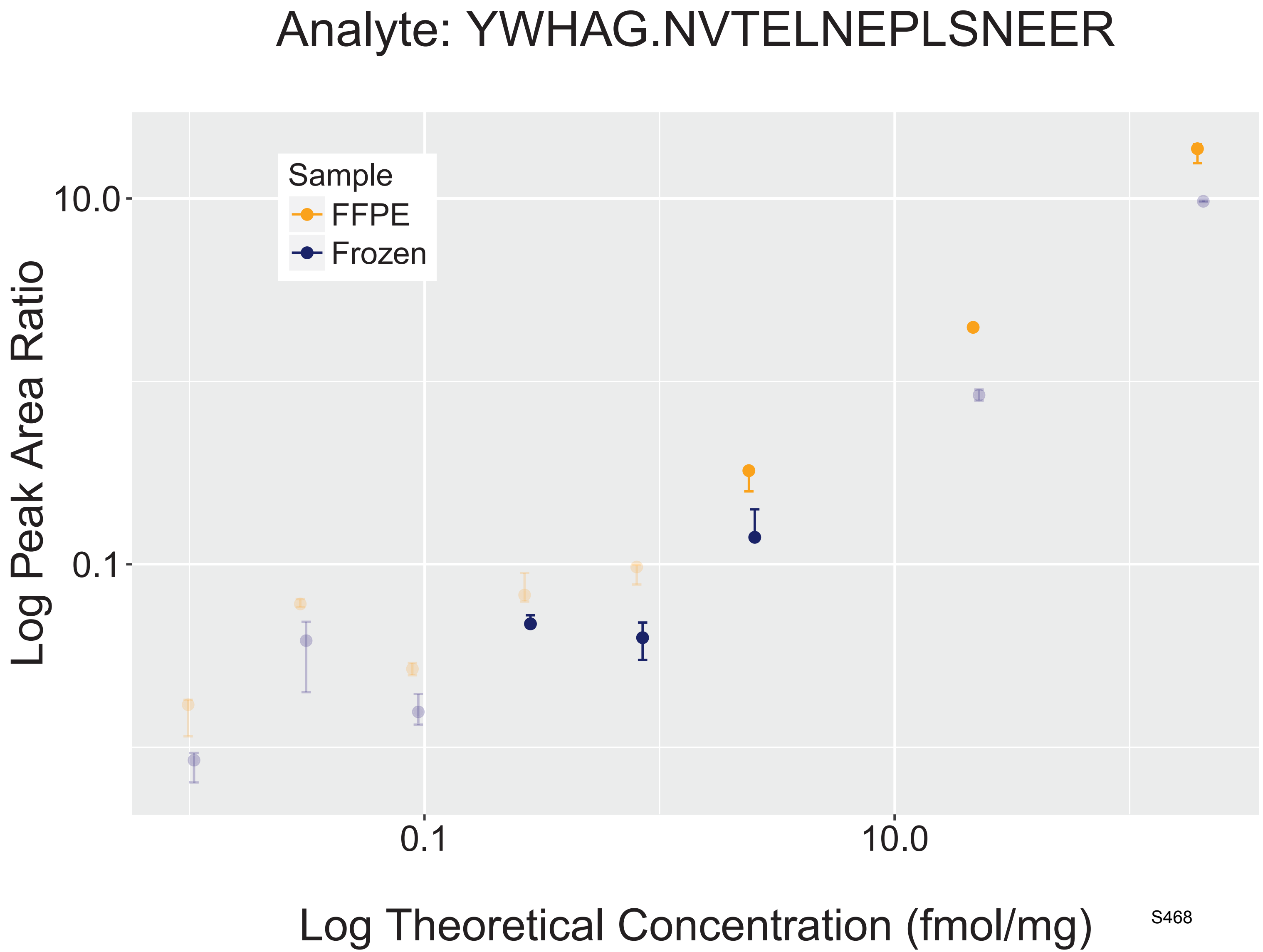
S465


Analyte: HPRT1.NVLIVEDIIDTGK
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S466

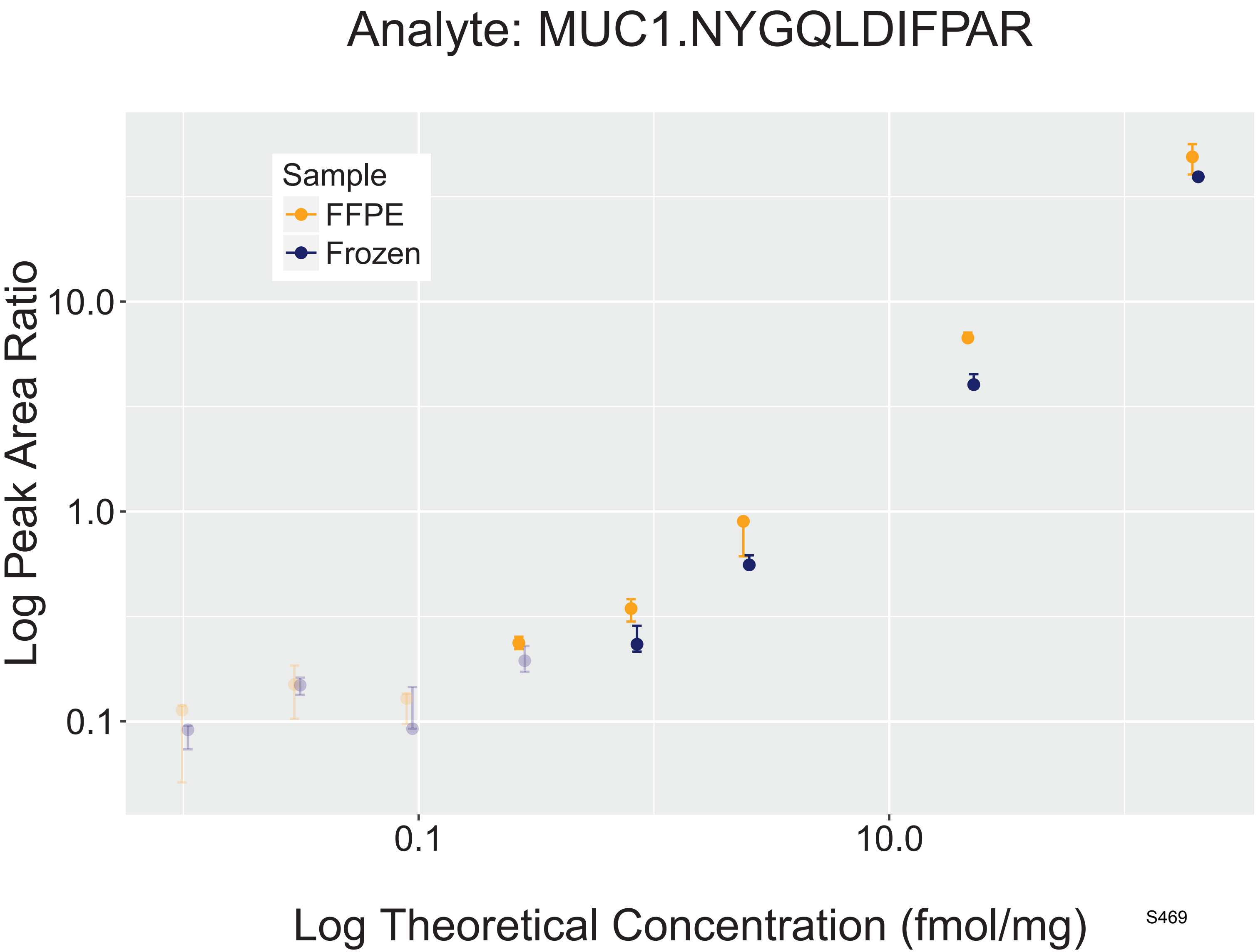


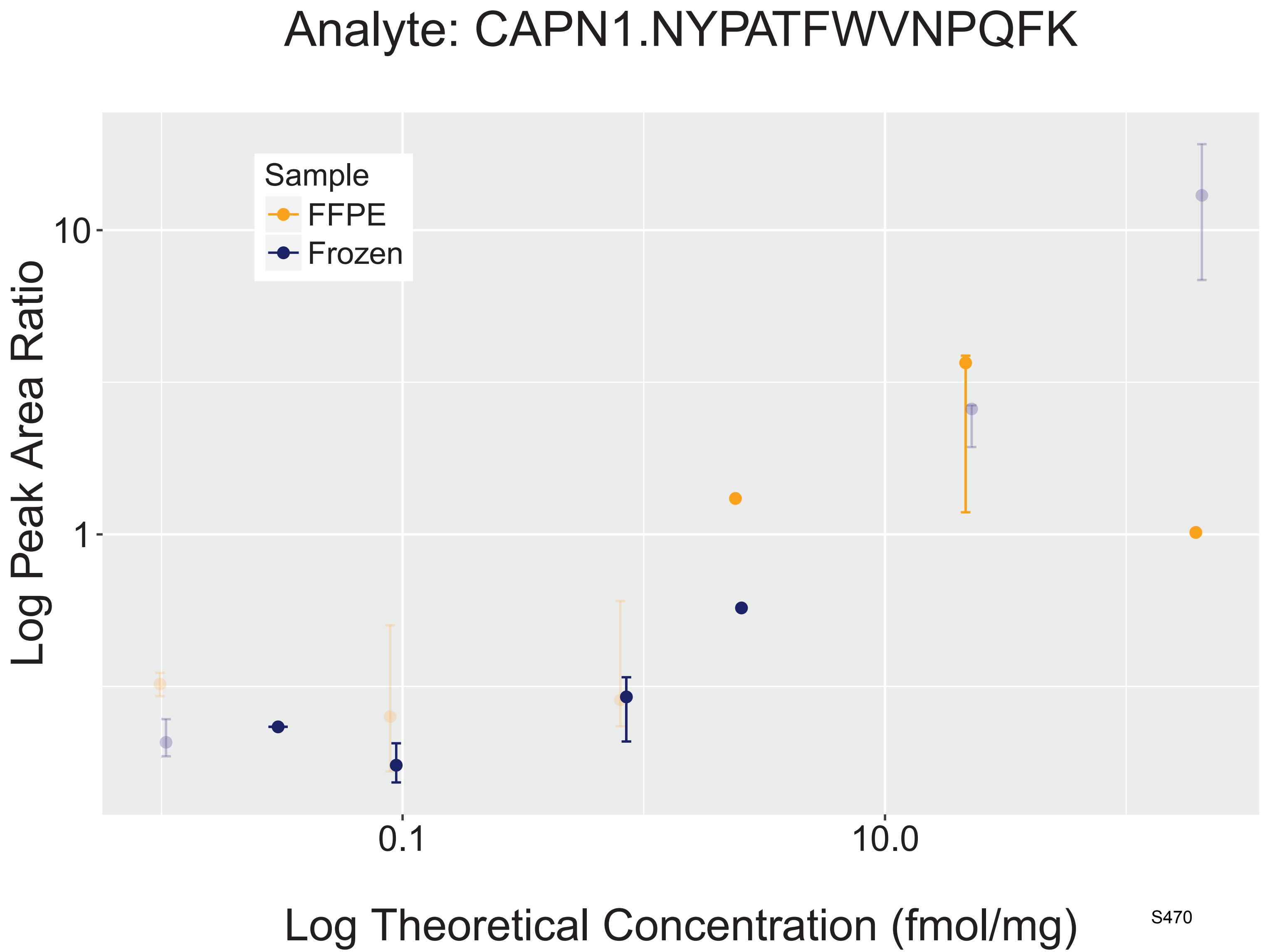
Analyte: ACTN4.NVNVQNFHISWK
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S467

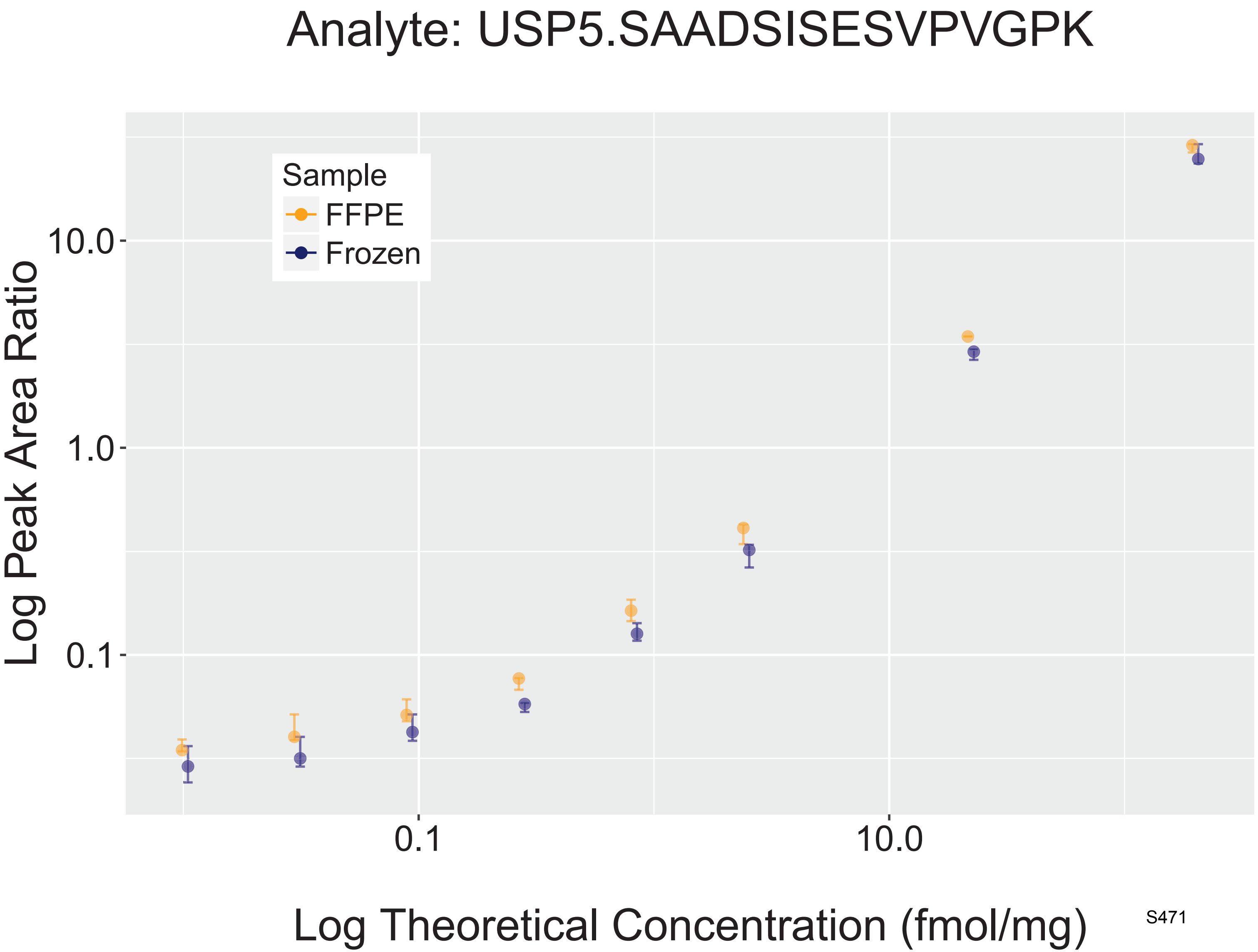


Analyte: YWHAG.NVTELNEPLSNEER
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S468


Analyte: MUC1.NYGQLDIFPAR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S469



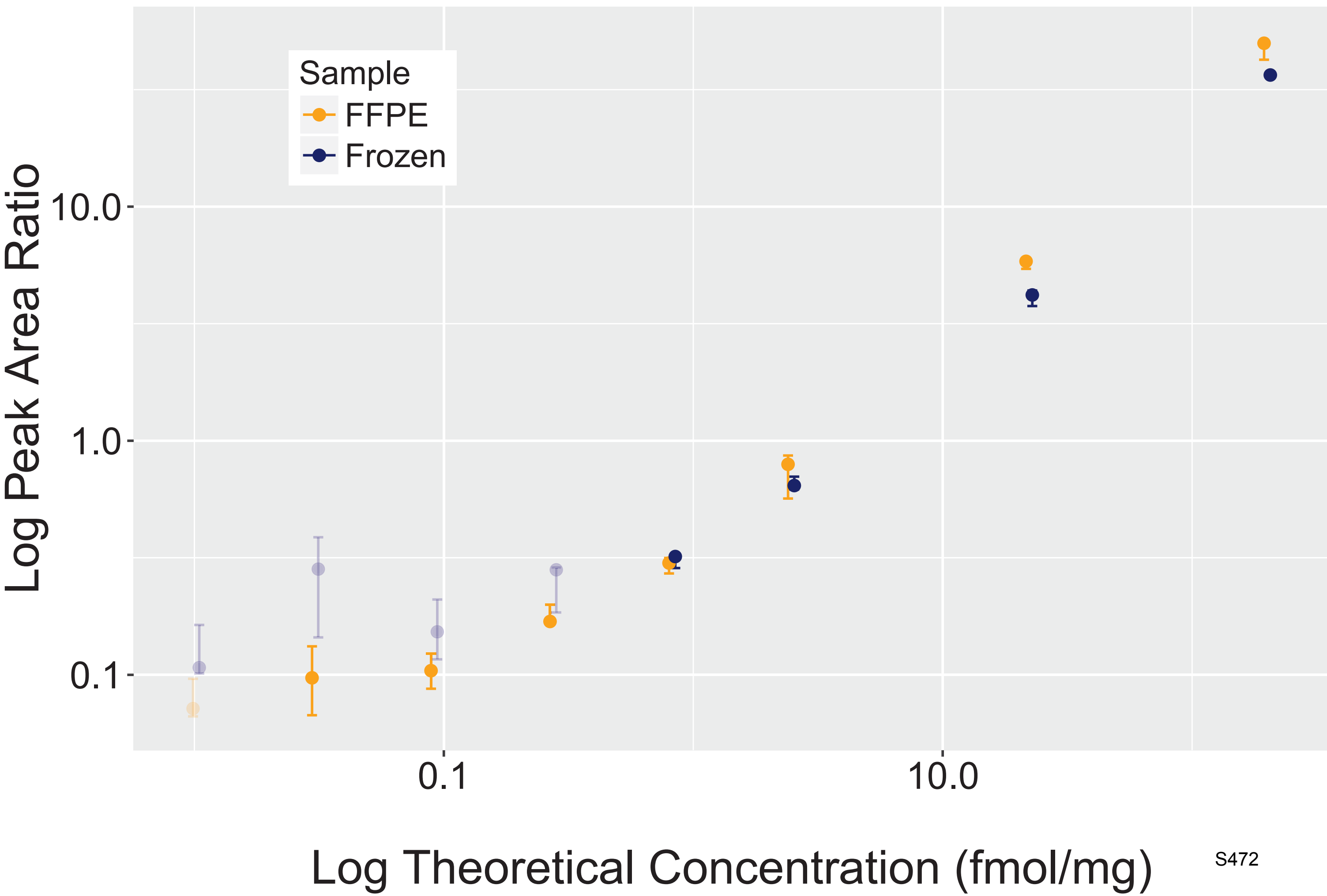
Analyte: CAPN1.NYPATFWVNPQFK
Sample
FFPE
Frozen
10
1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S470

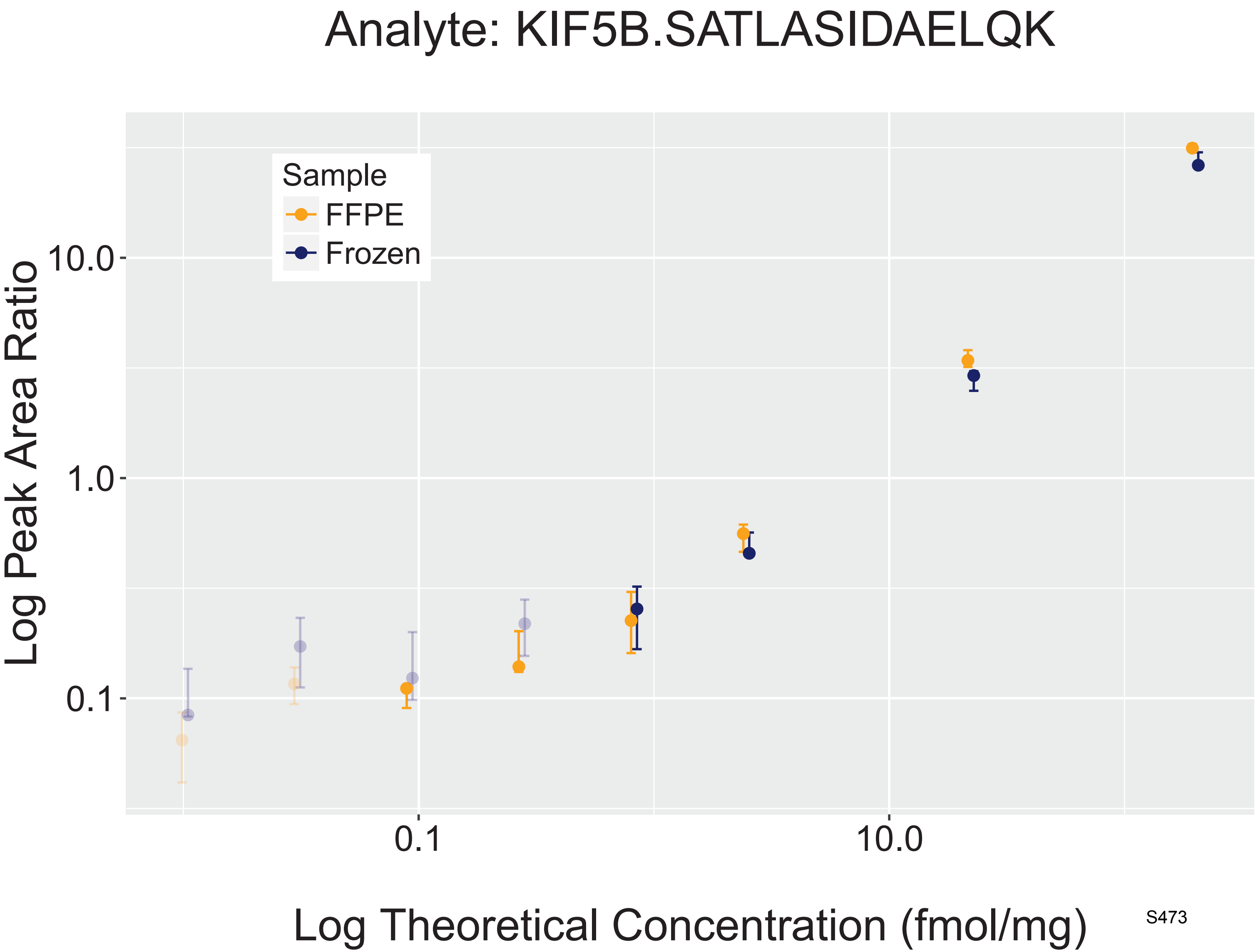


Analyte: USP5.SAADSISESVPVGPK
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

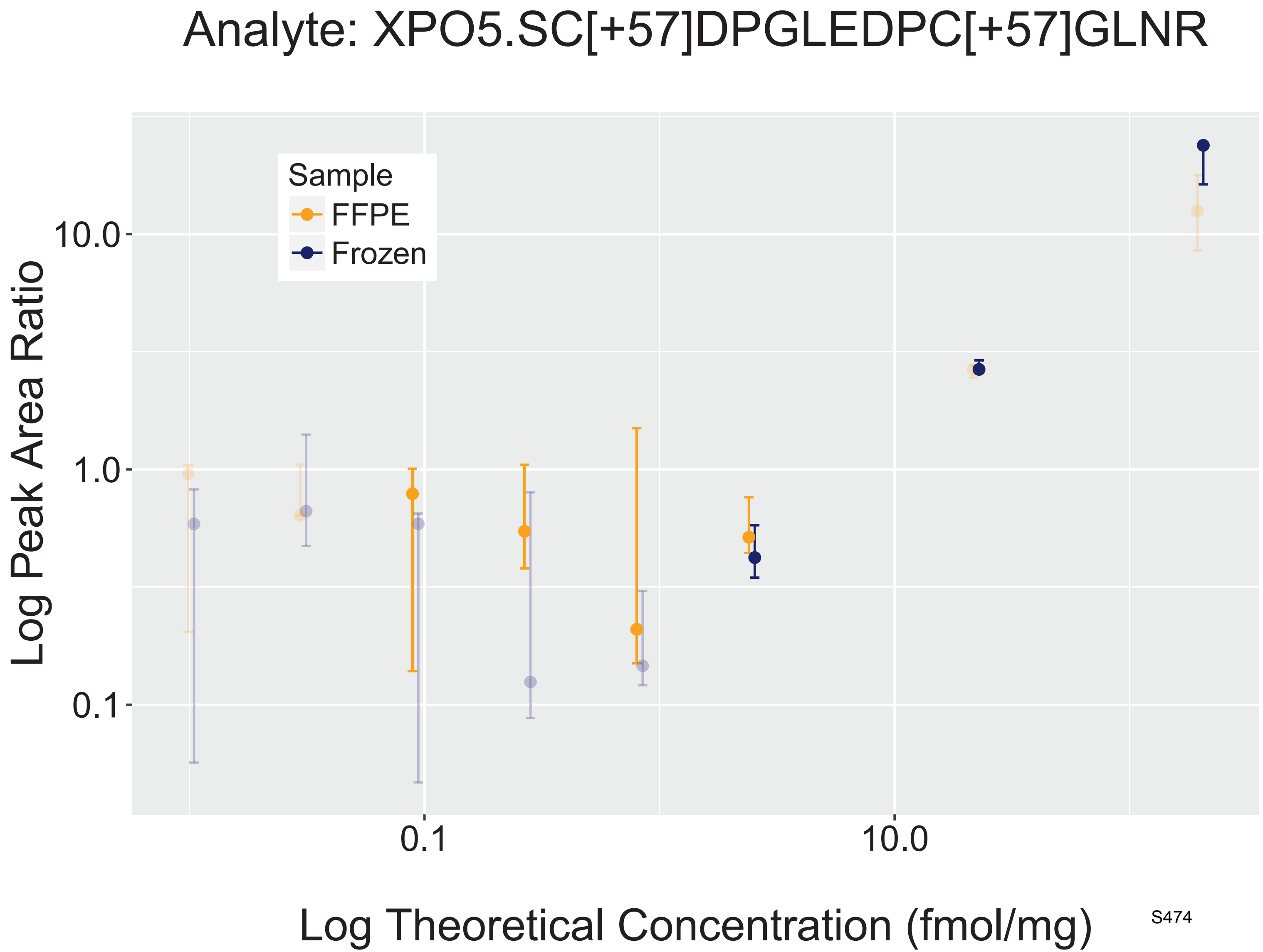
S471

Analyte: CA2.SADFTNFDPR




Analyte: KIF5B.SATLASIDAELQK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

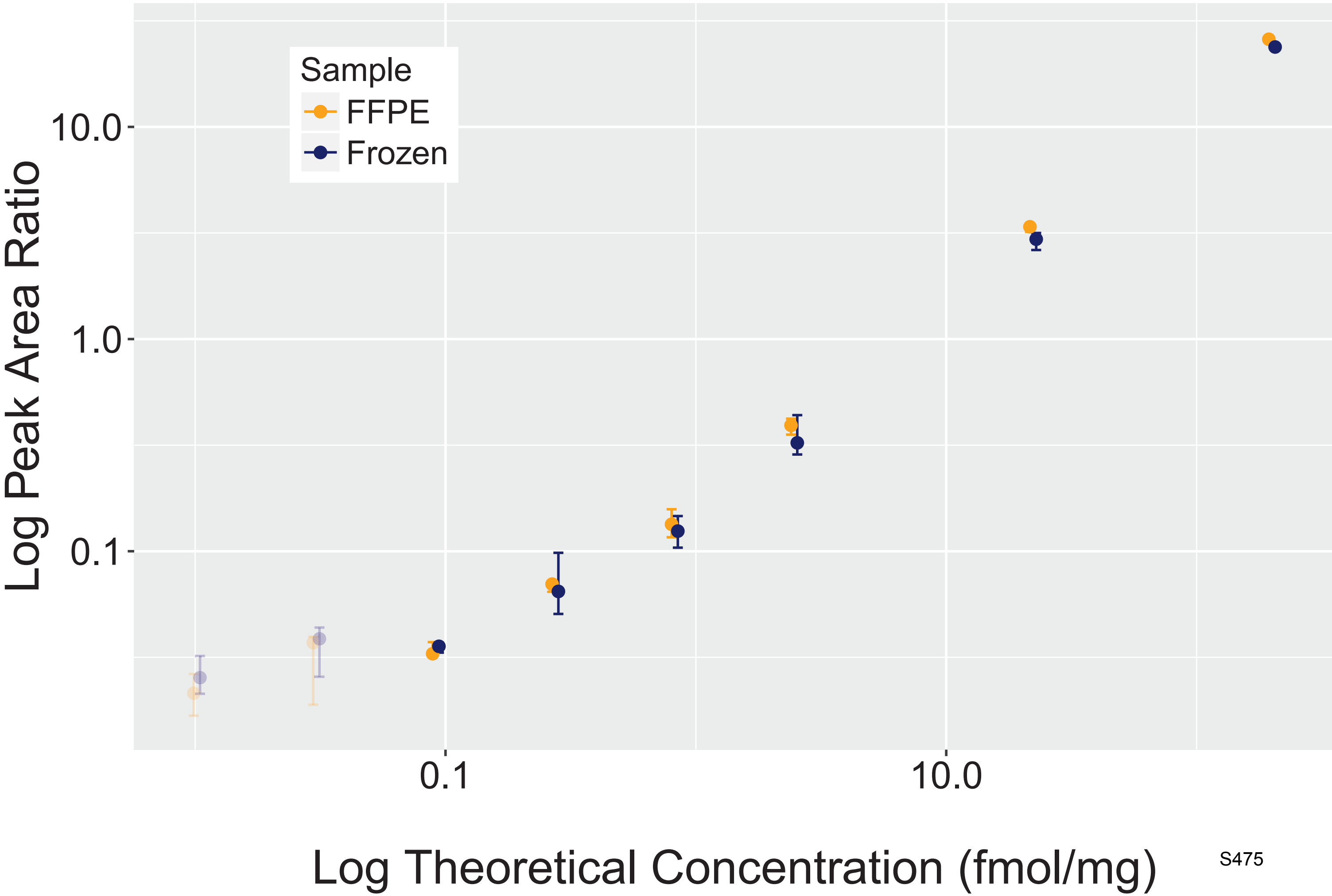
S473

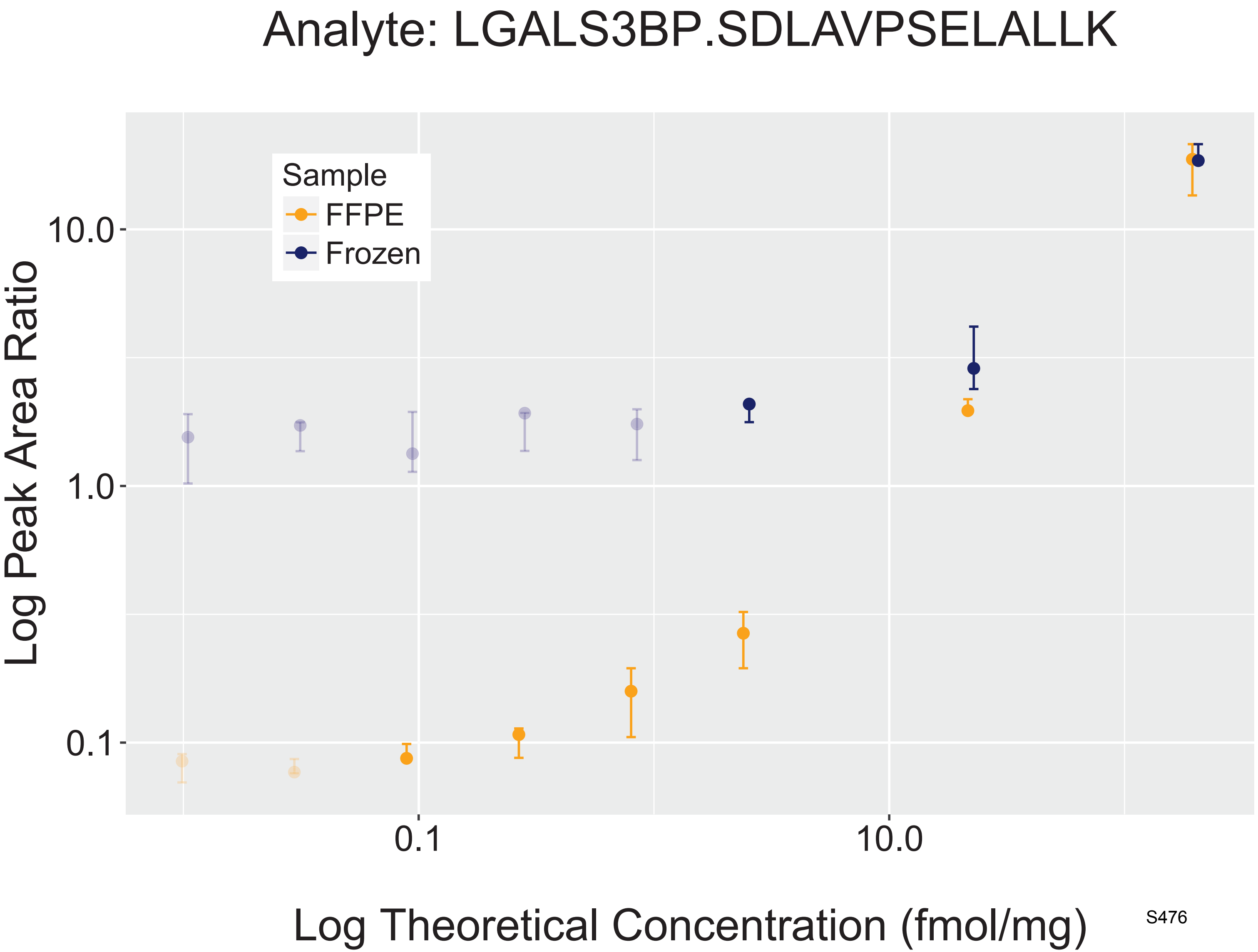


Analyte: XPO5.SC[+57]DPGLEDPC[+57]GLNR
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

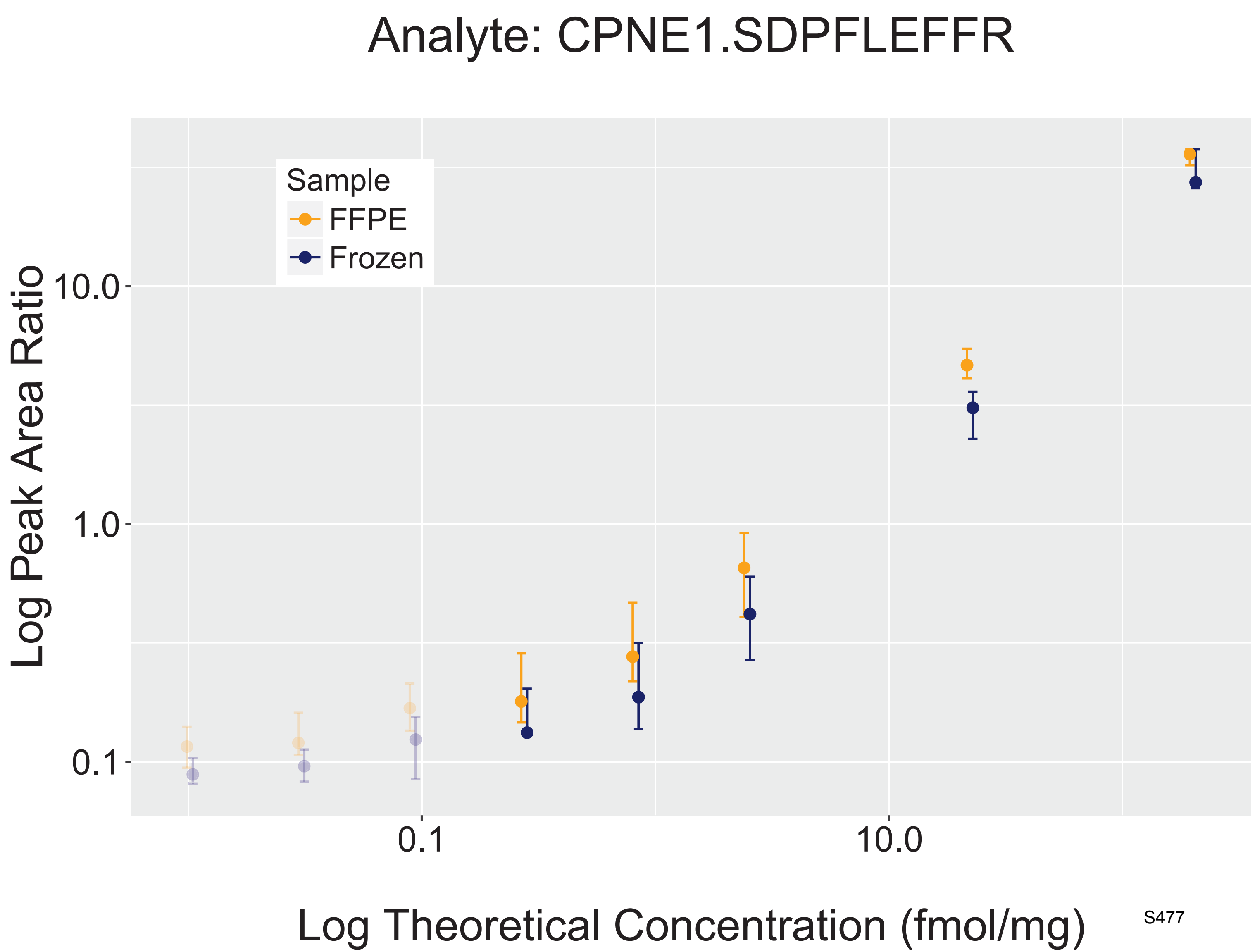
S474

Analyte: ISYNA1.SC[+57]IENILR



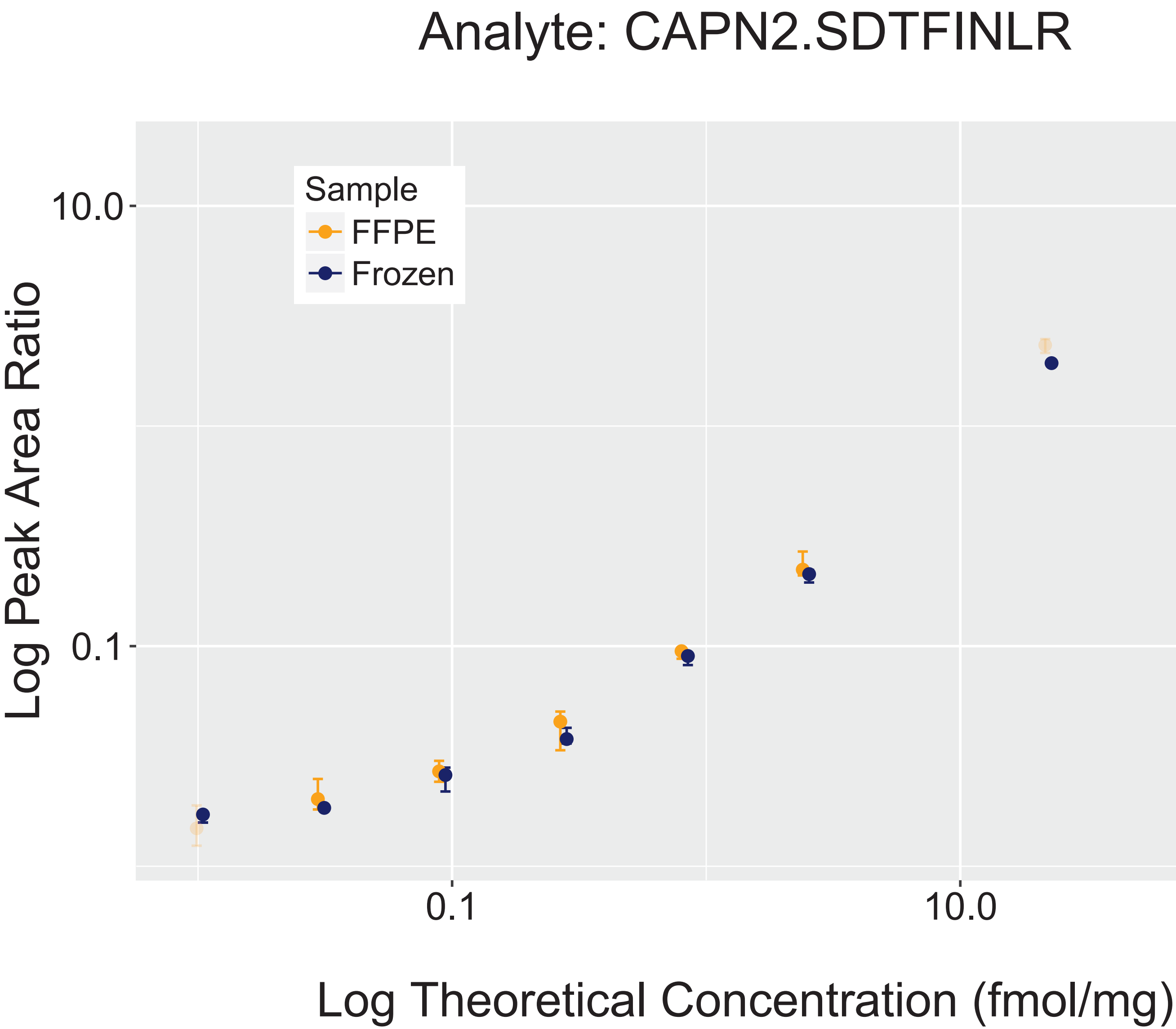

Analyte: LGALS3BP.SDLAVPSELALLK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

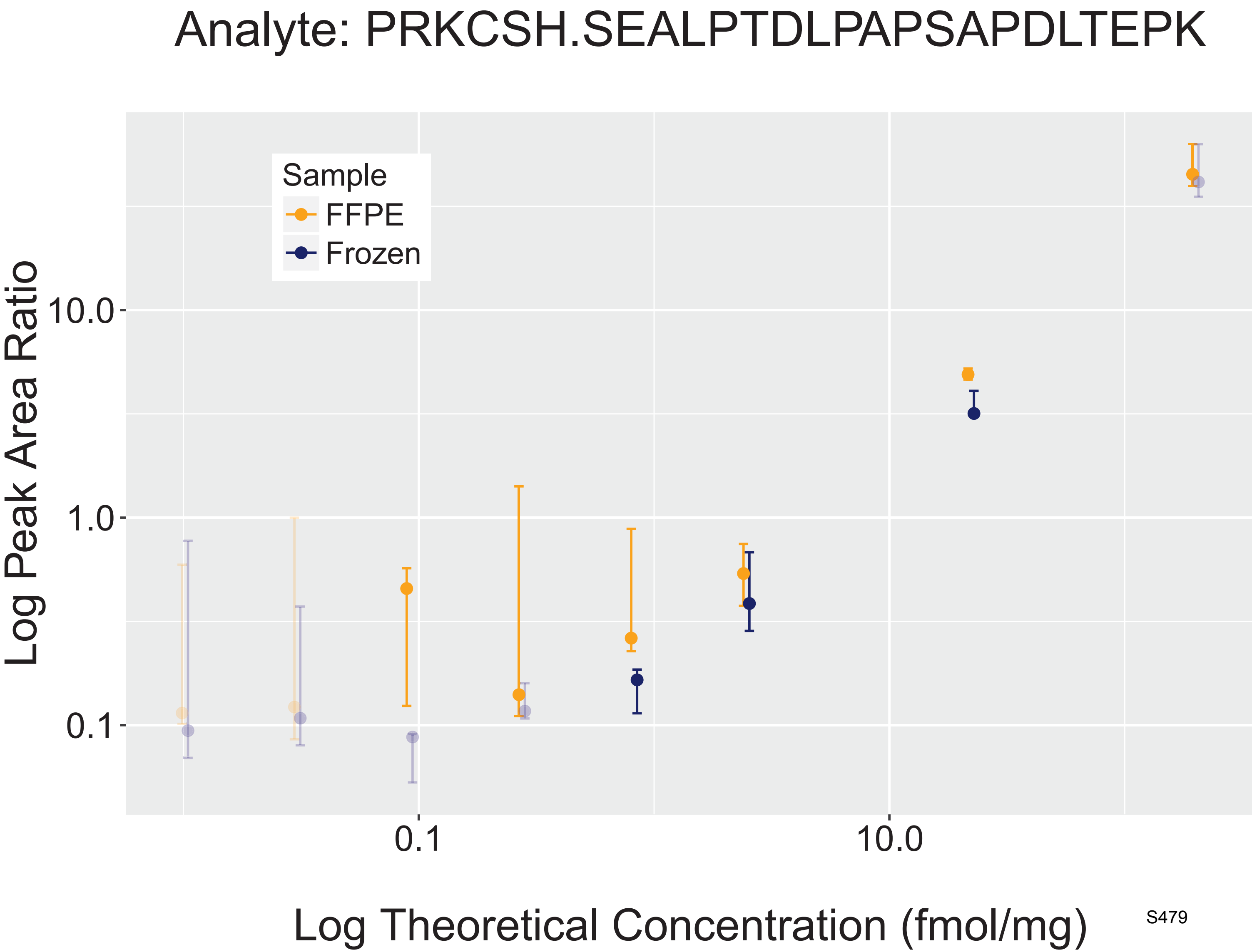
S476



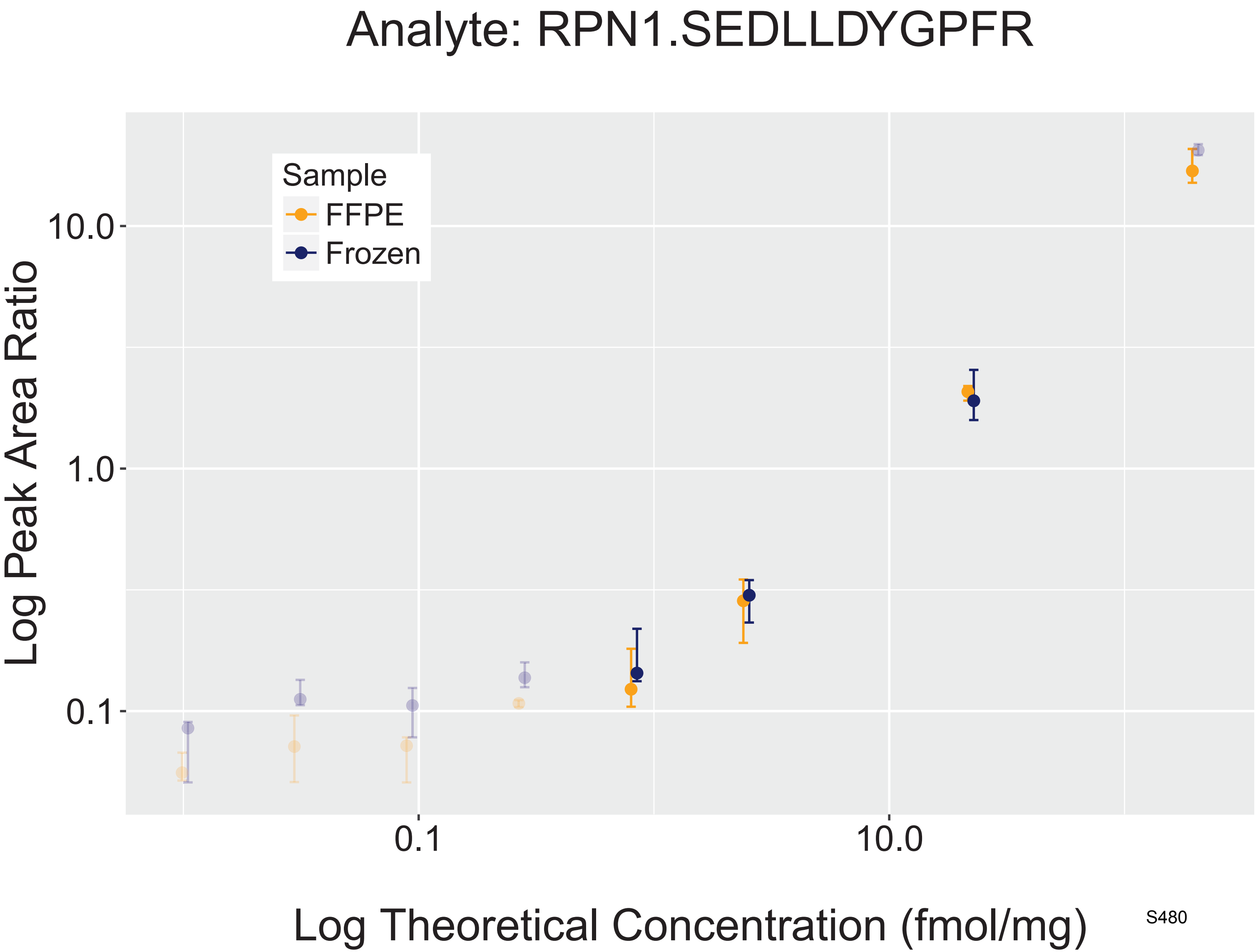
Analyte: CPNE1.SDPFLEFFR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S477

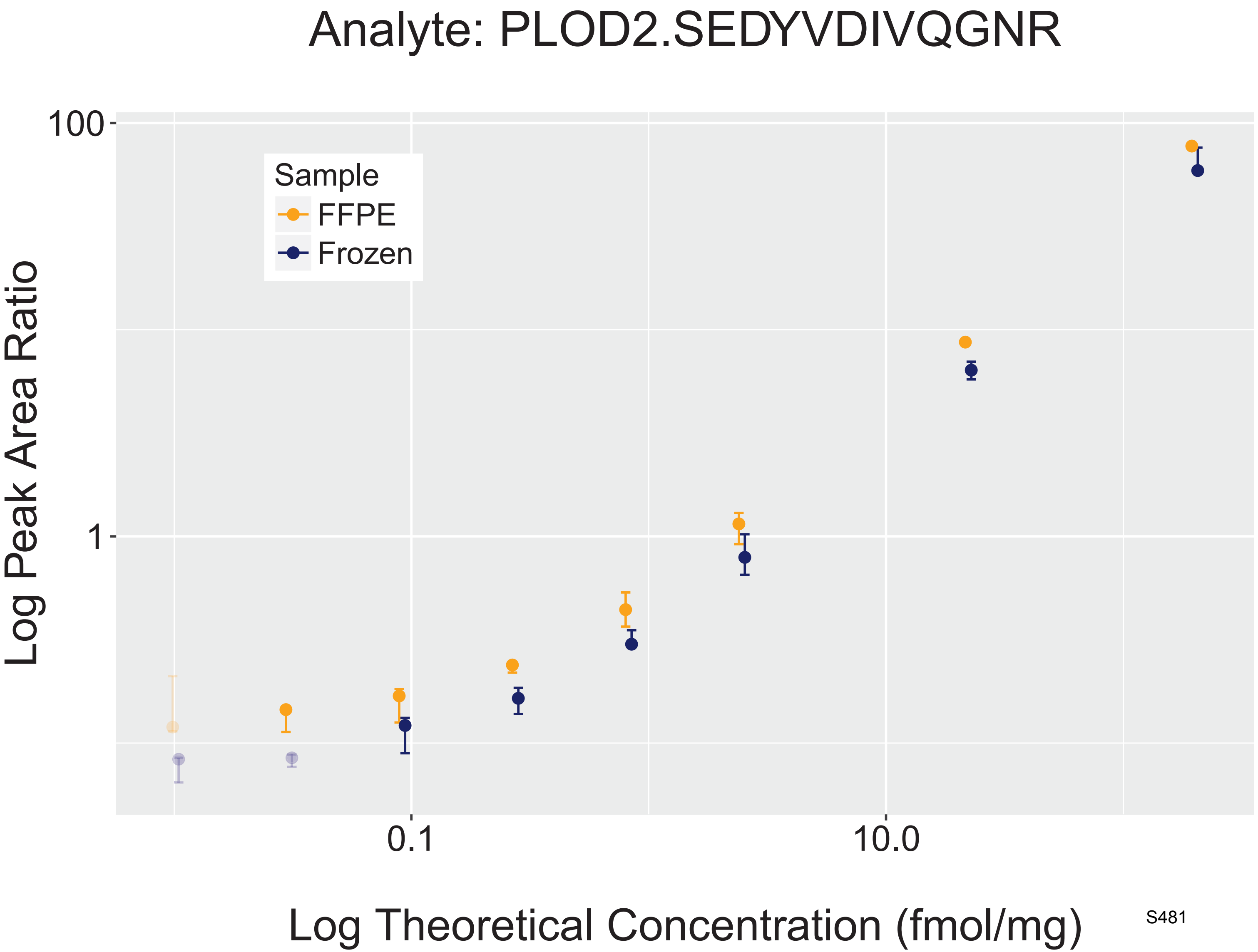

Analyte: CAPN2.SDTFINLR
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S478



Analyte: PRKCSH.SEALPTDLPAPSAPDLTEPK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

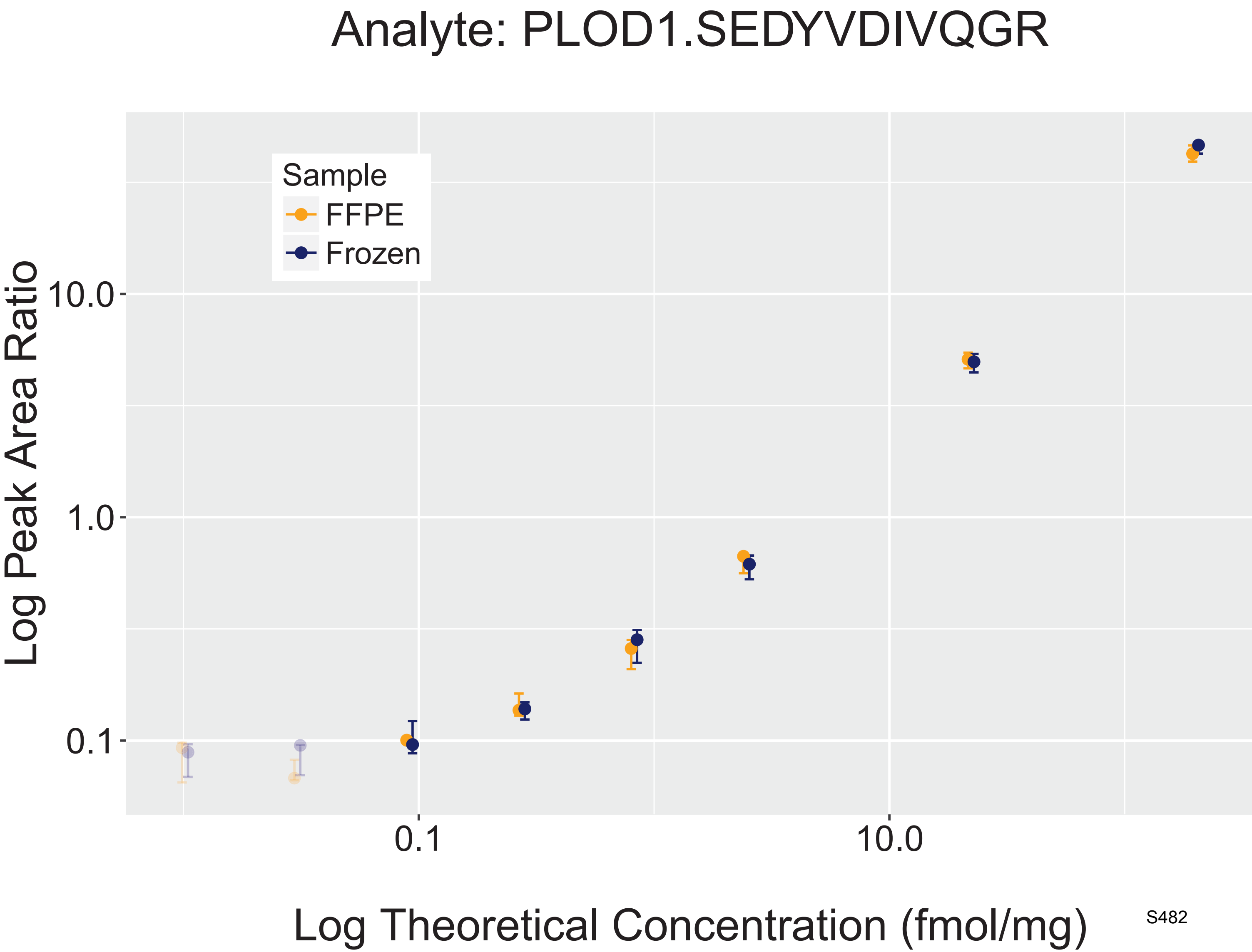

Analyte: RPN1.SEDLLDYGPFR
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S480



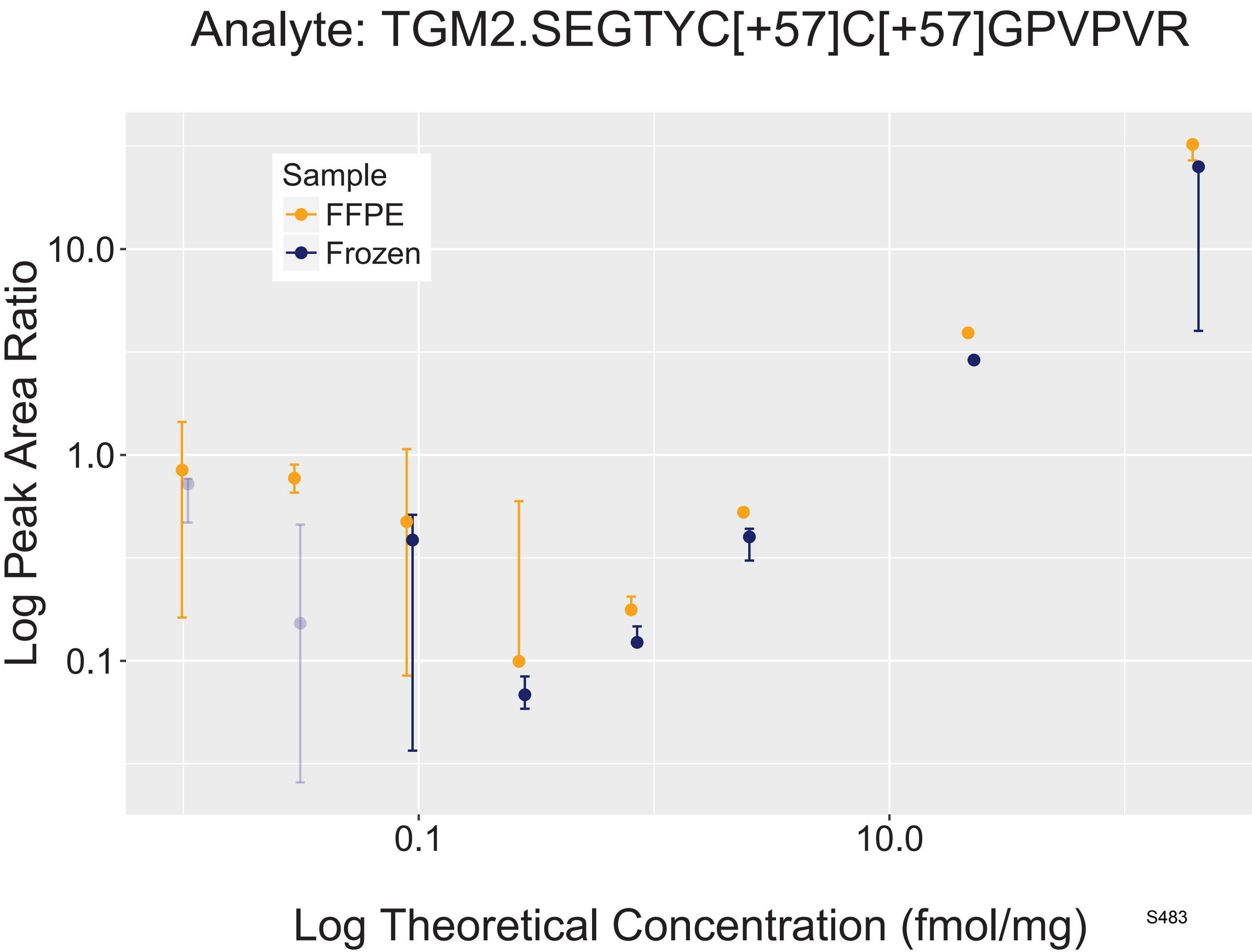
Analyte: PLOD2.SEDYVDIVQGNR
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S481

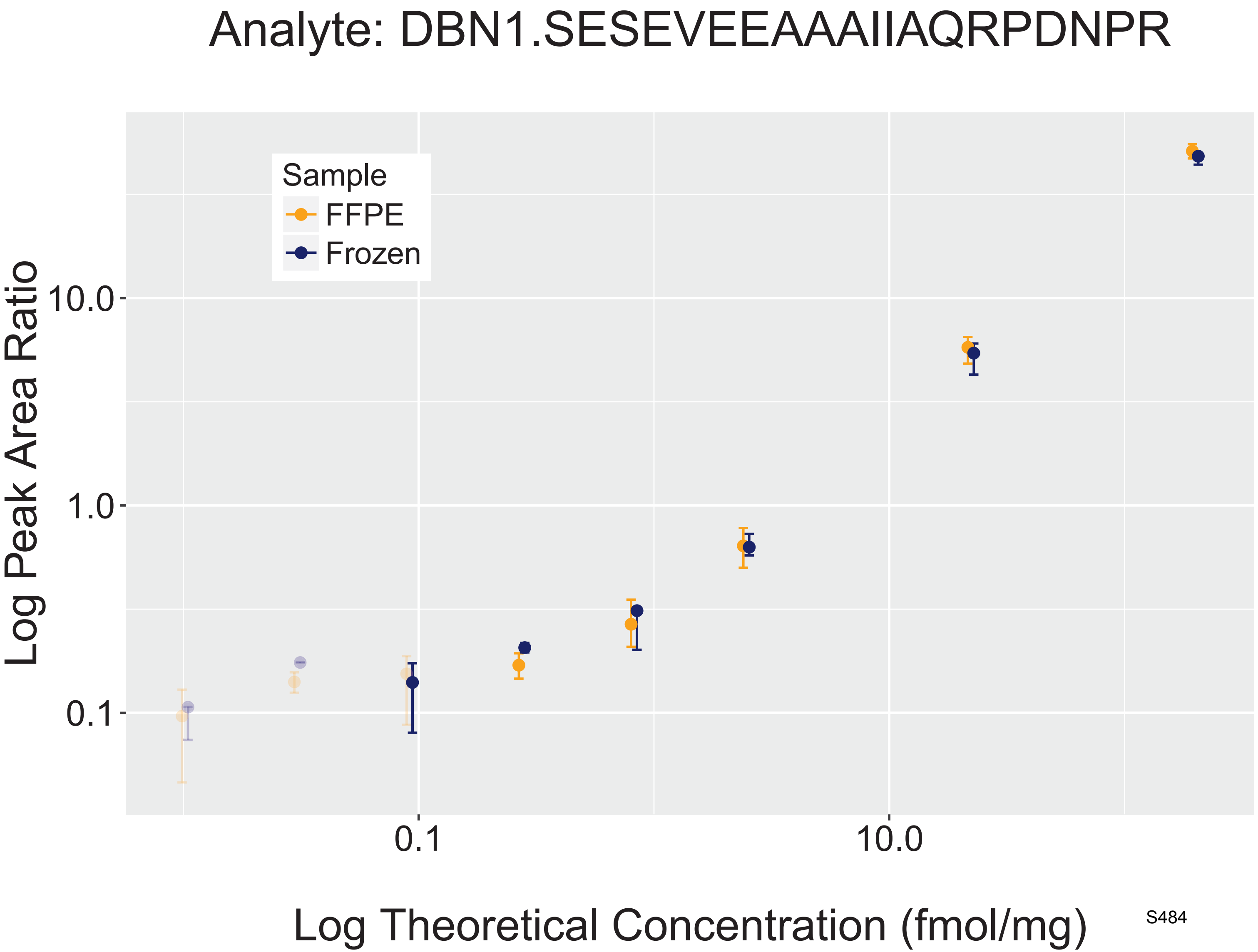


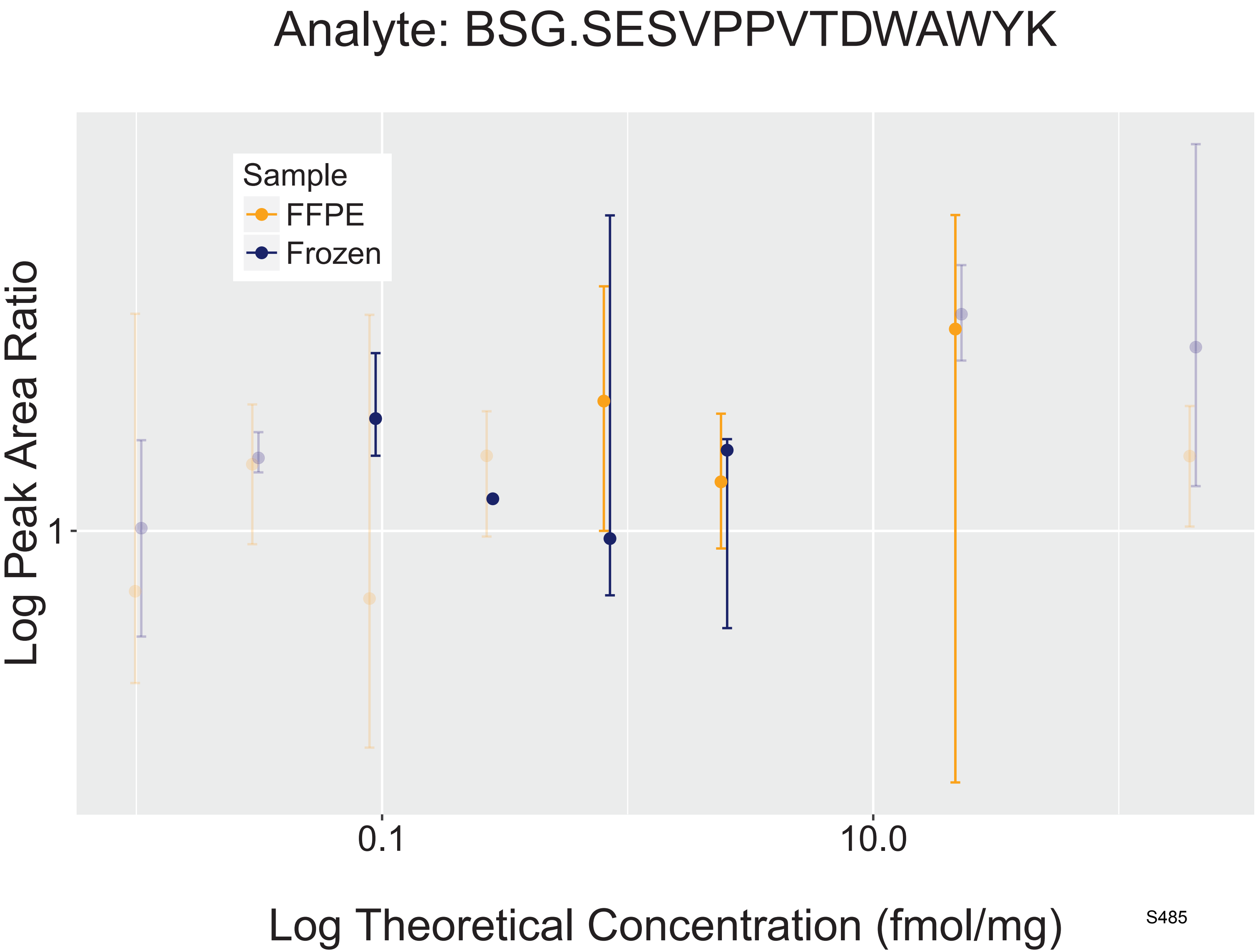
Analyte: PLOD1.SEDYVDIVQGR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S482


Analyte: TGM2.SEGTYC[+57]C[+57]GPVPVR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

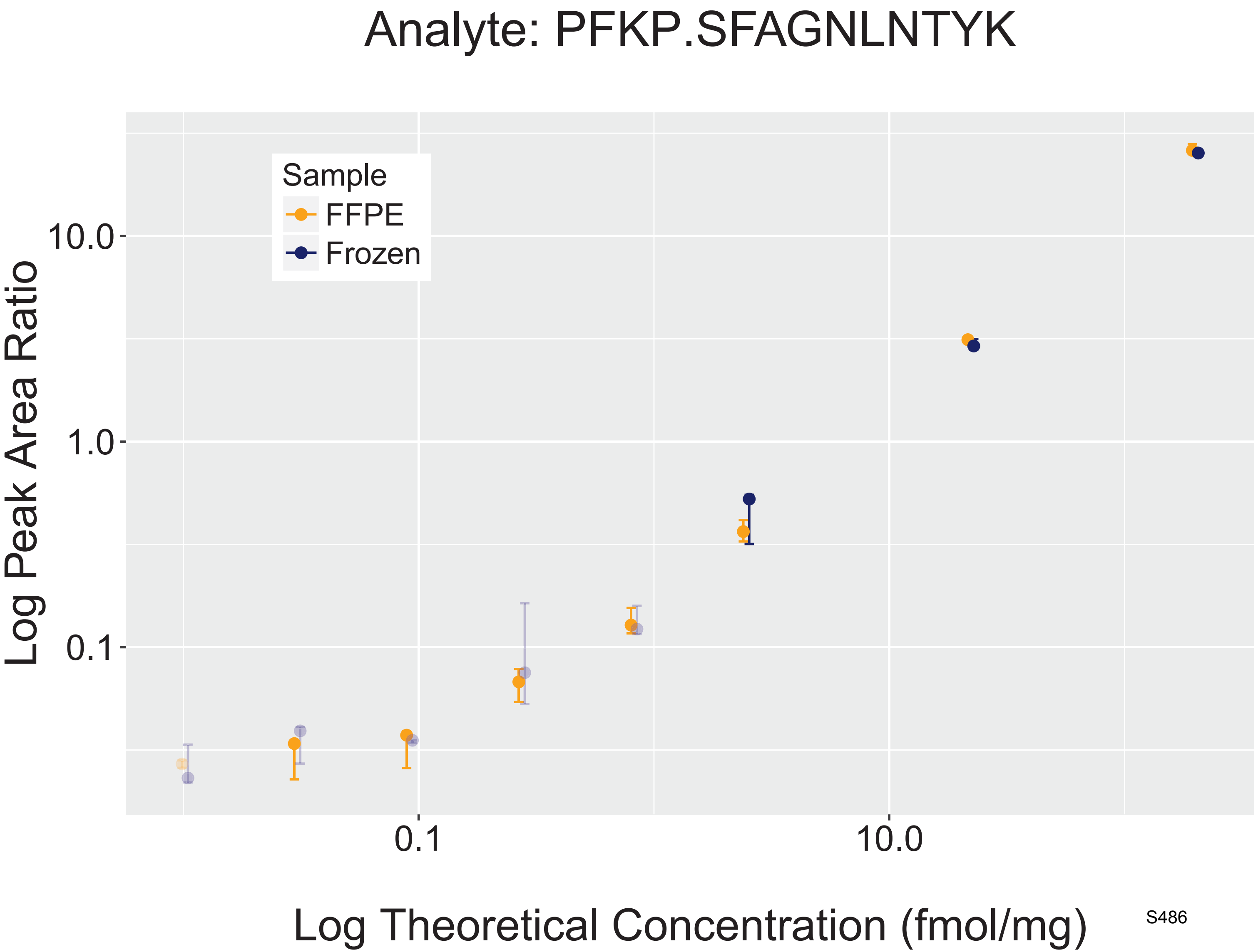
S483


Analyte: DBN1.SESEVEEAAAIIAQRPDNPR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S484



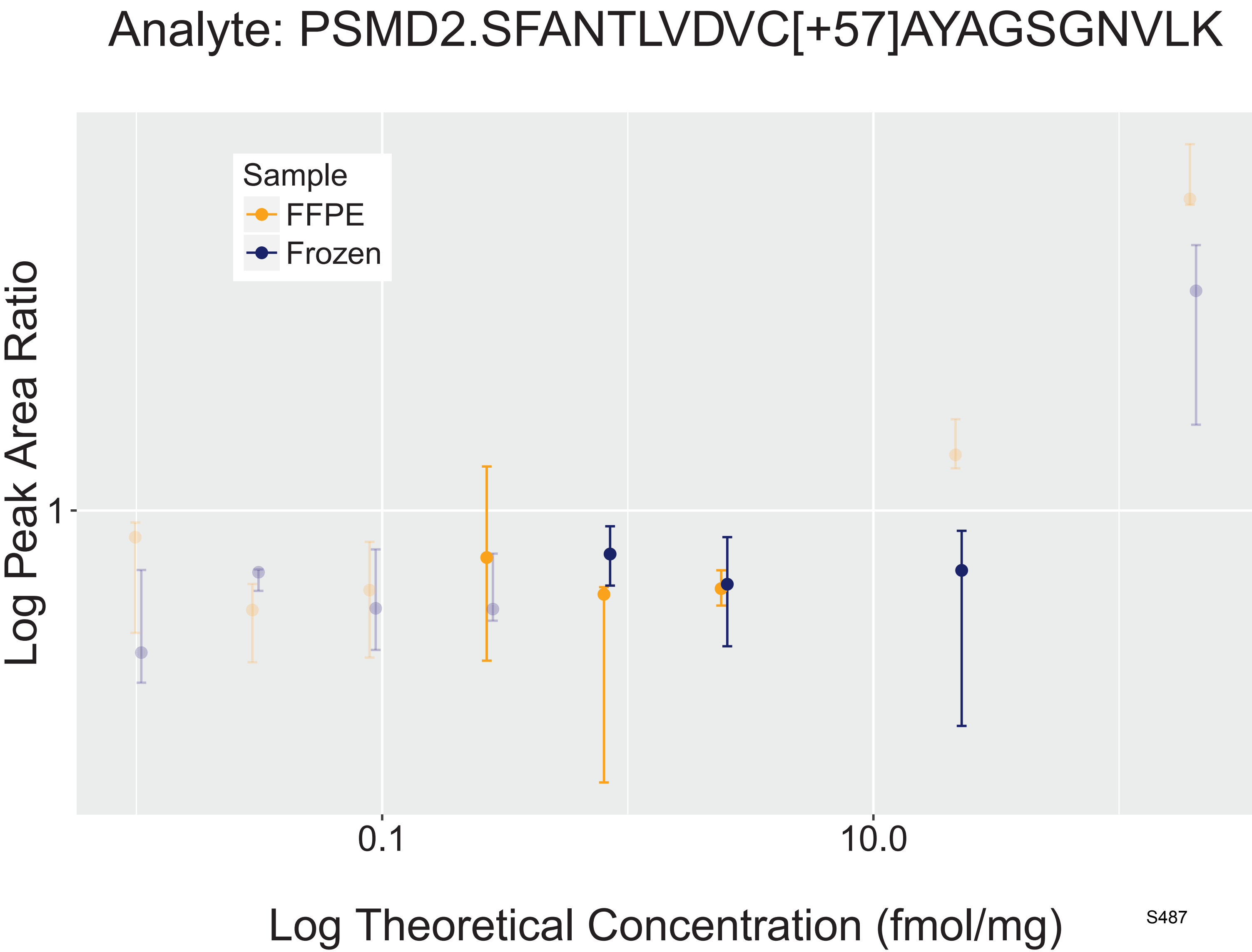
Analyte: BSG.SESVPPVTDWAWYK
Sample
FFPE
Frozen
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S485

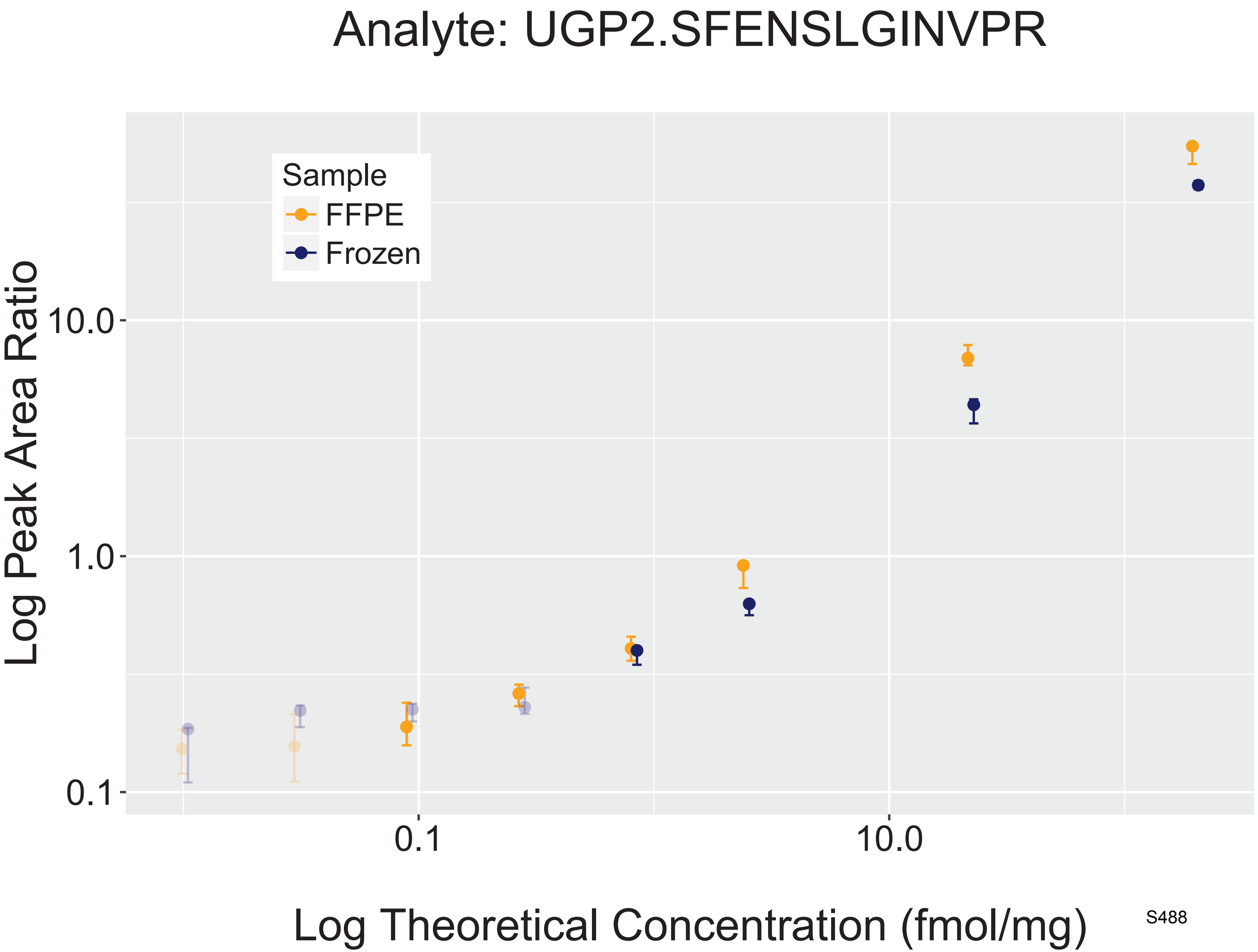


Analyte: PFKP.SFAGNLNTYK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S486

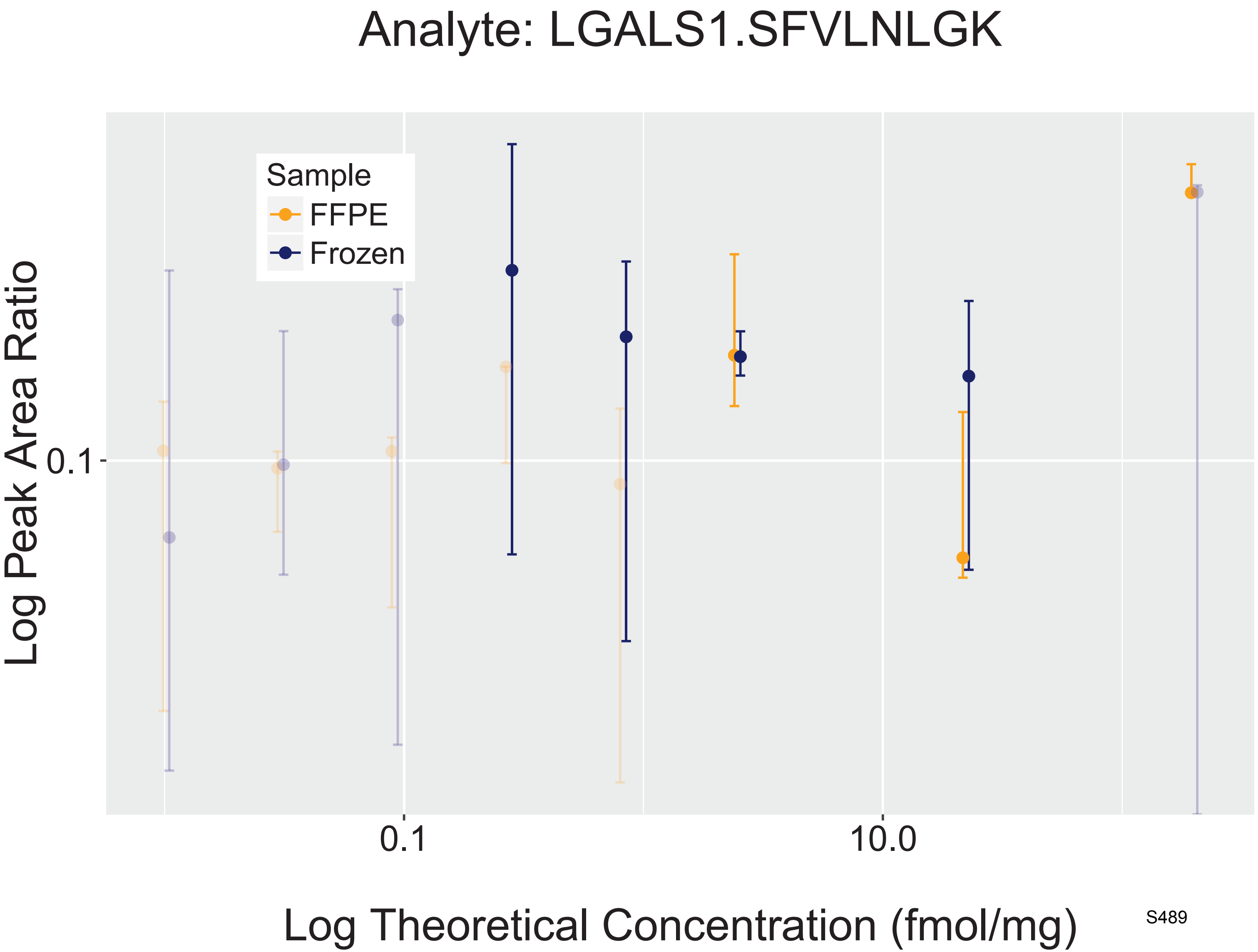

Analyte: PSMD2.SFANTLVDVC[+57]AYAGSGNVLK
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S487



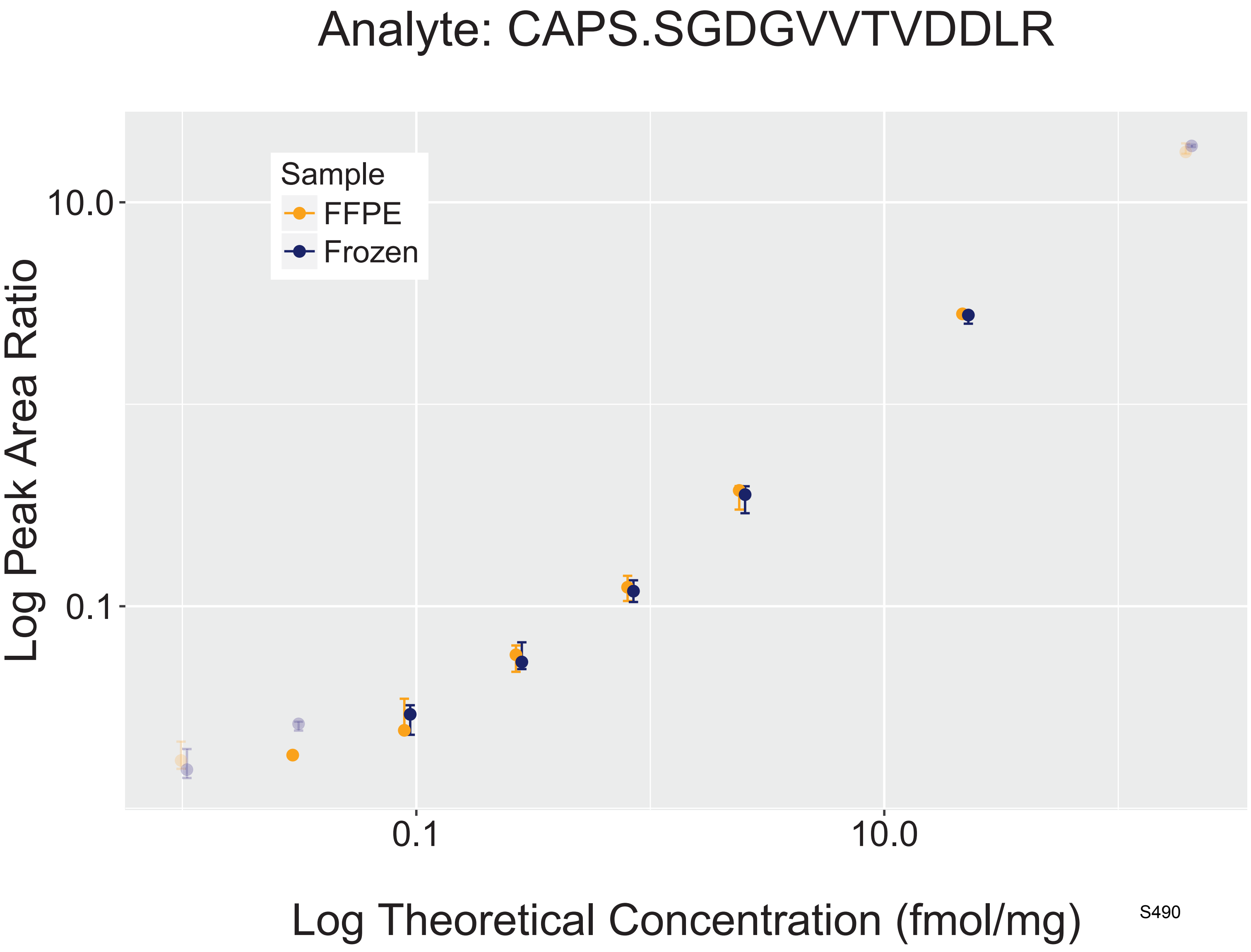
Analyte: UGP2.SFENSLGINVPR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S488

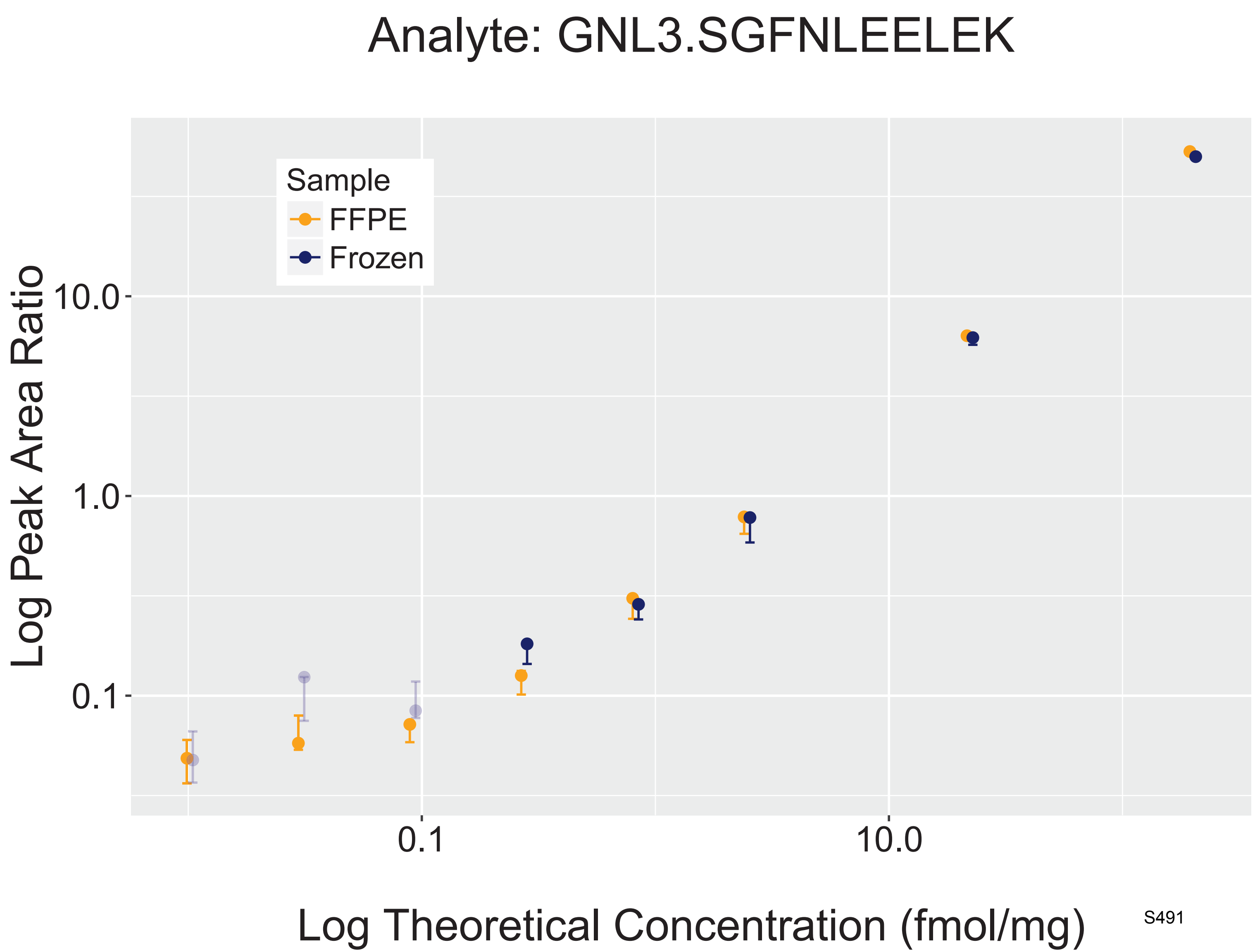


Analyte: LGALS1.SFVLNLGK
Sample
FFPE
Frozen
Log Peak Area Ratio
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

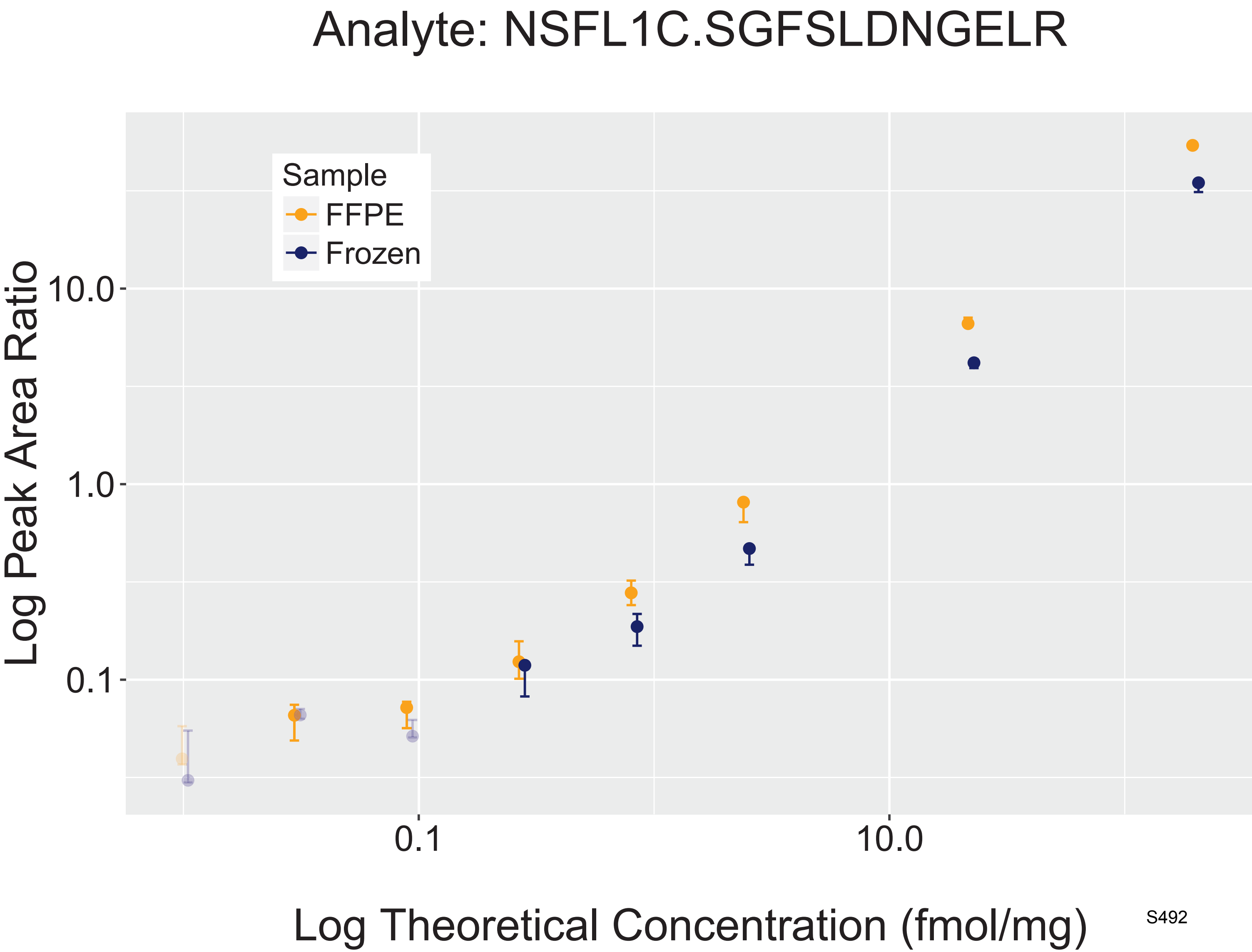
S489


Analyte: CAPS.SGDGVVTVDDLR
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S490



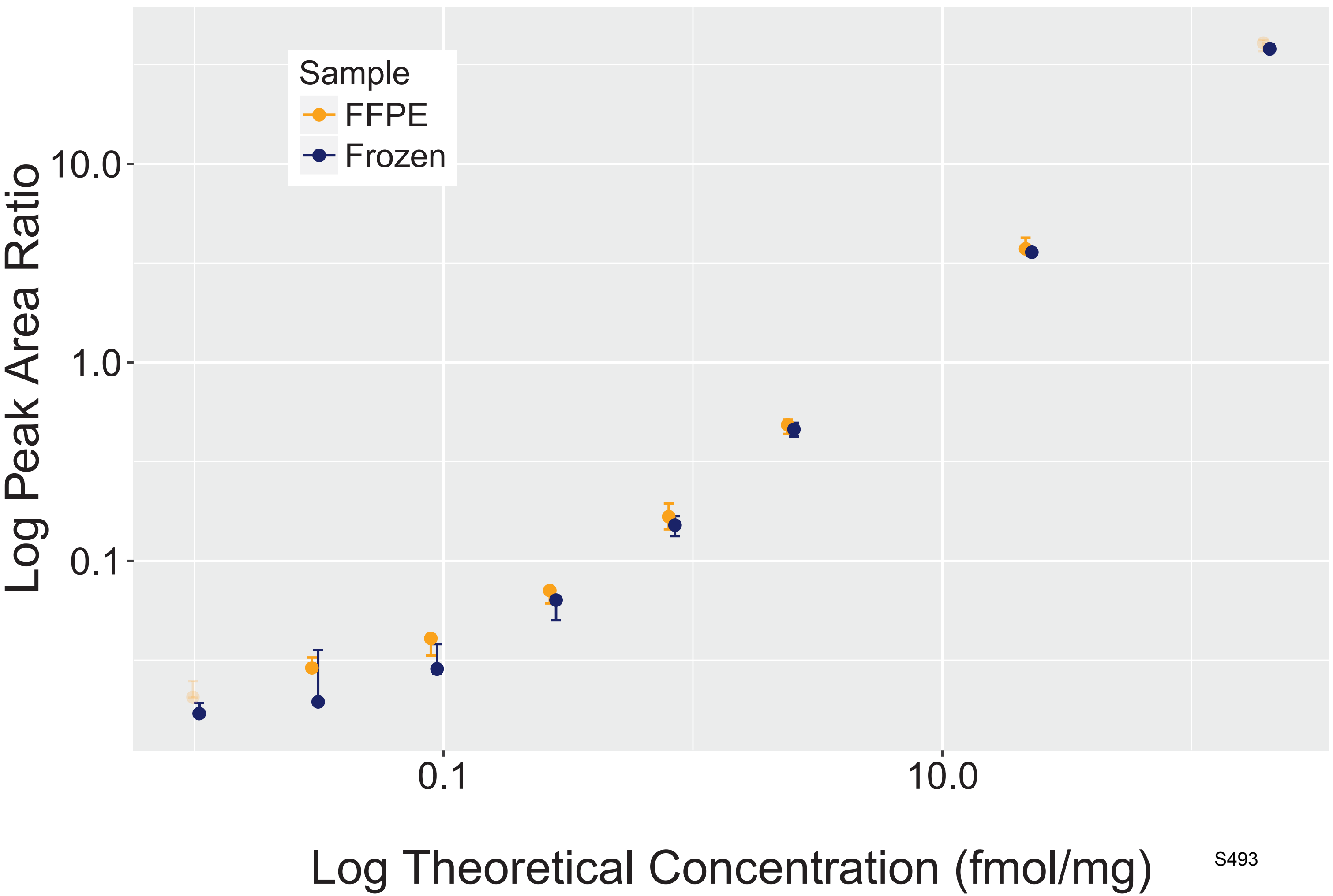
Analyte: GNL3.SGFNLEELEK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S491

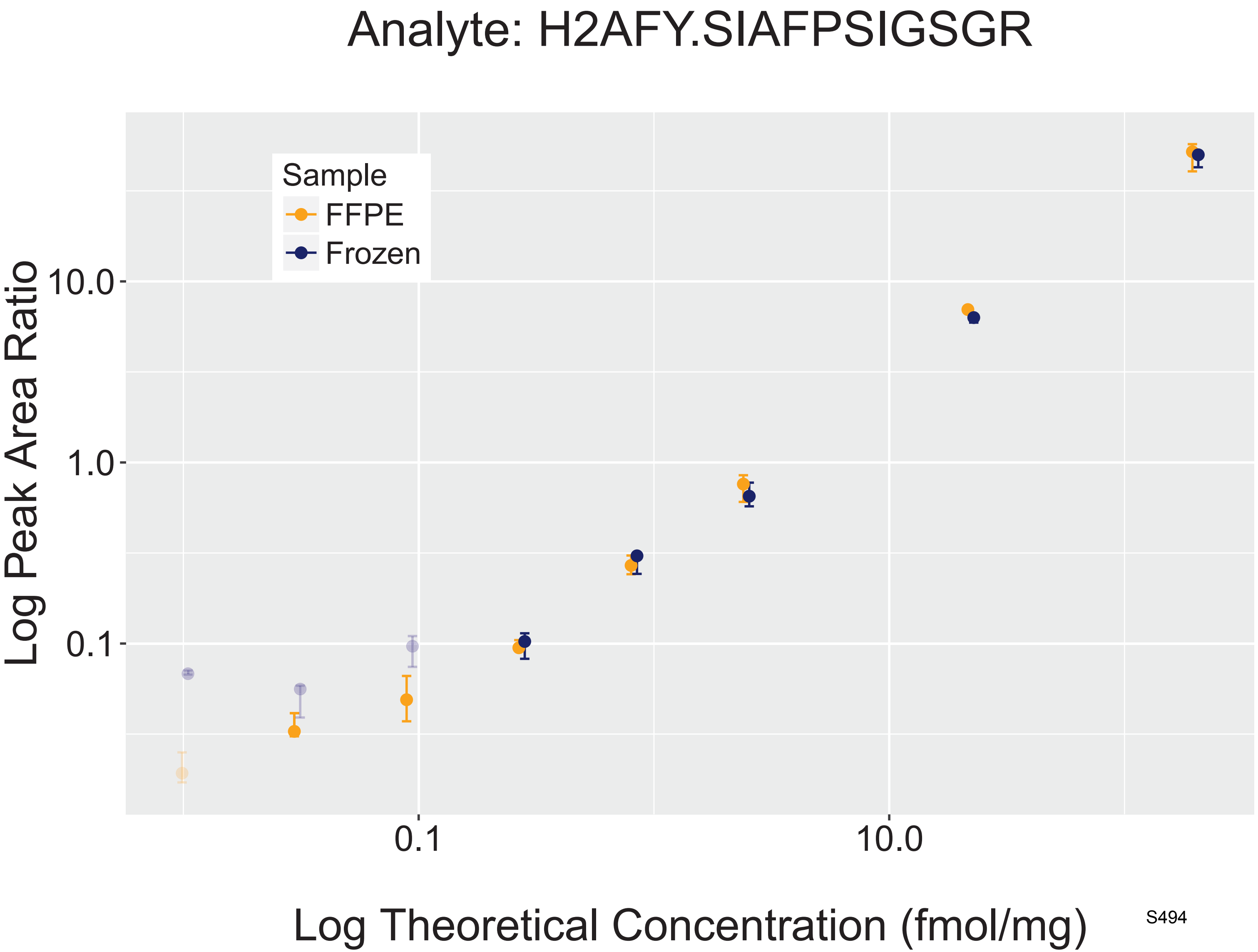


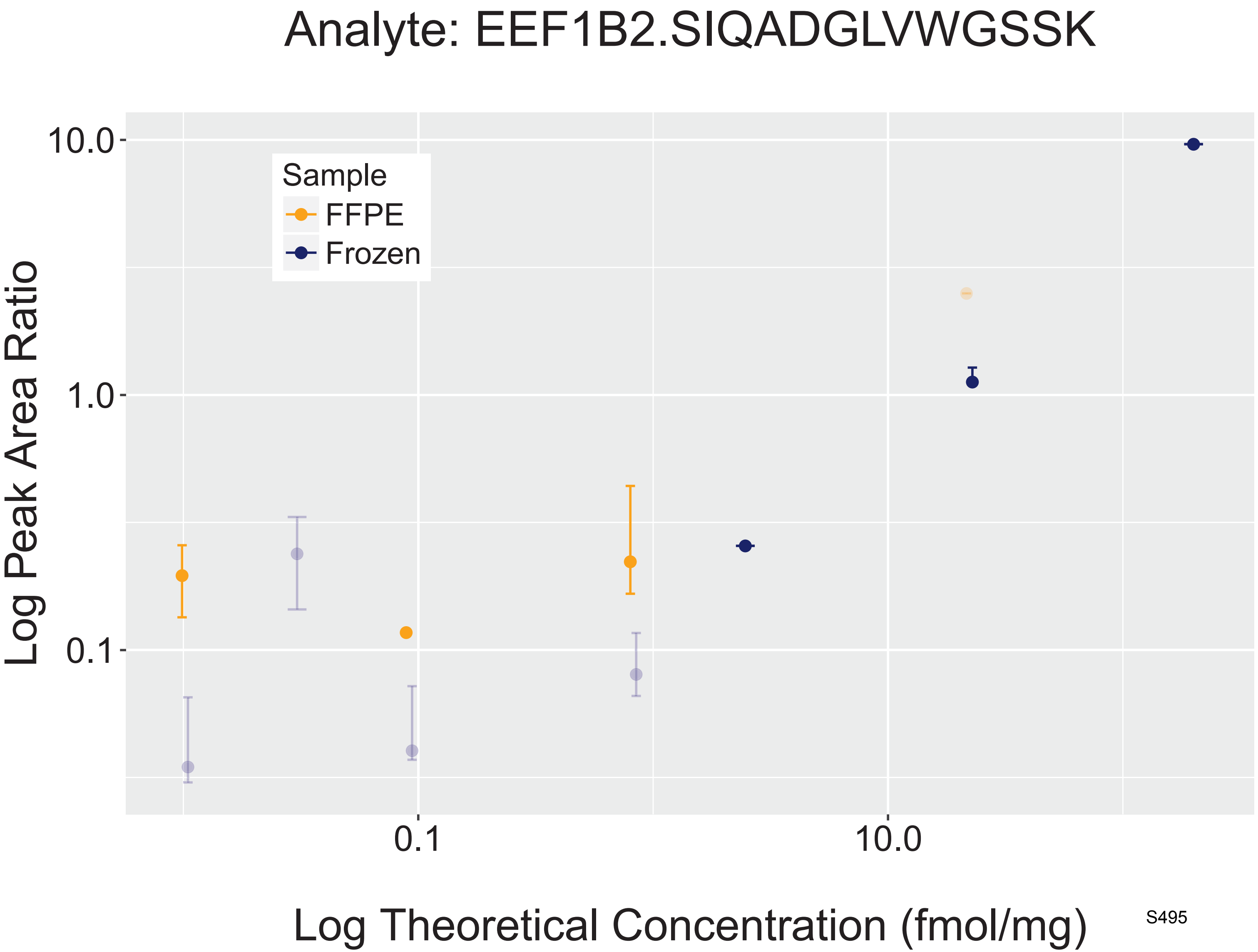
Analyte: NSFL1C.SGFSLDNGELR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S492

Analyte: LANCL2.SGNYPSSLSNETDR

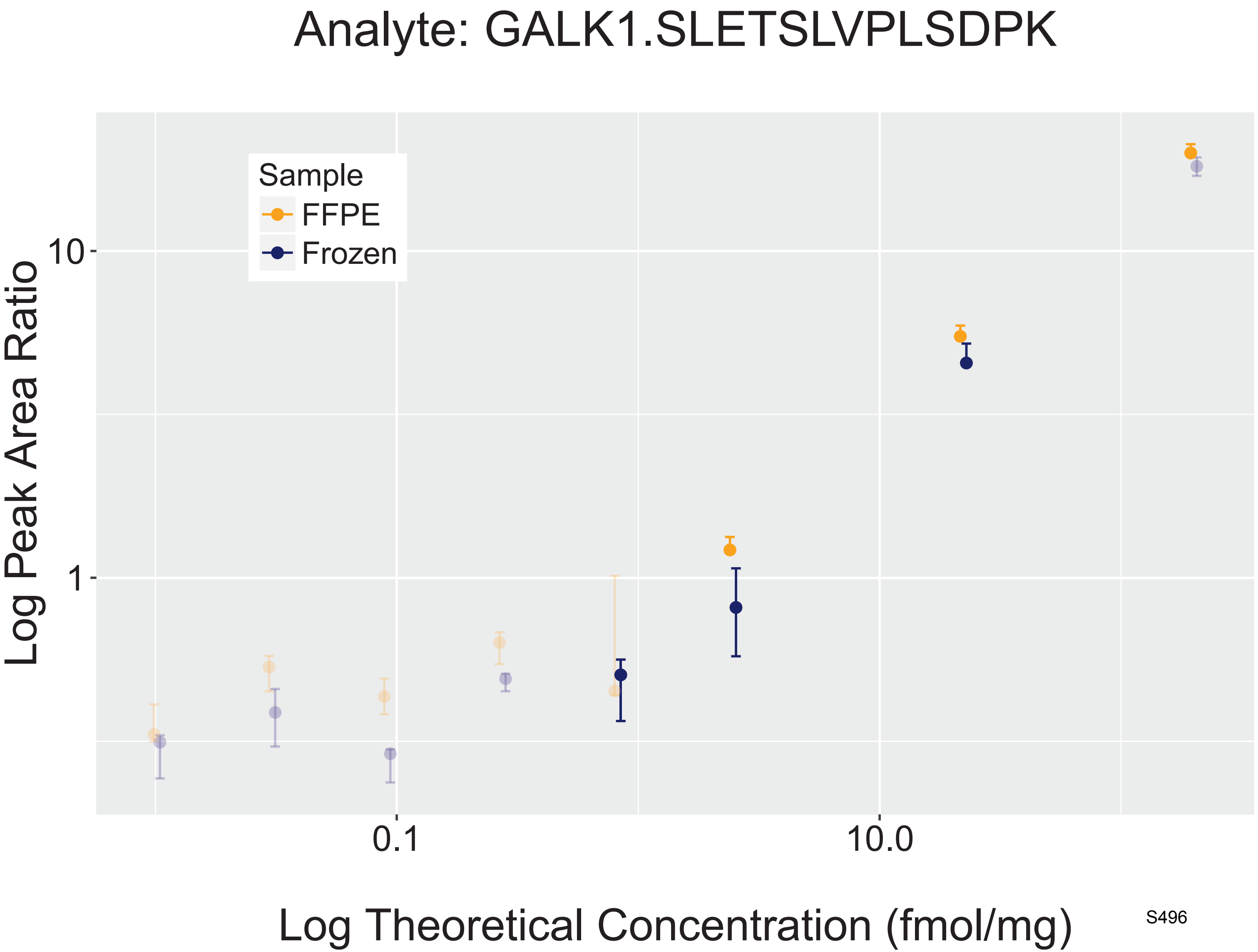



Analyte: H2AFY.SIAFPSIGSGR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S494



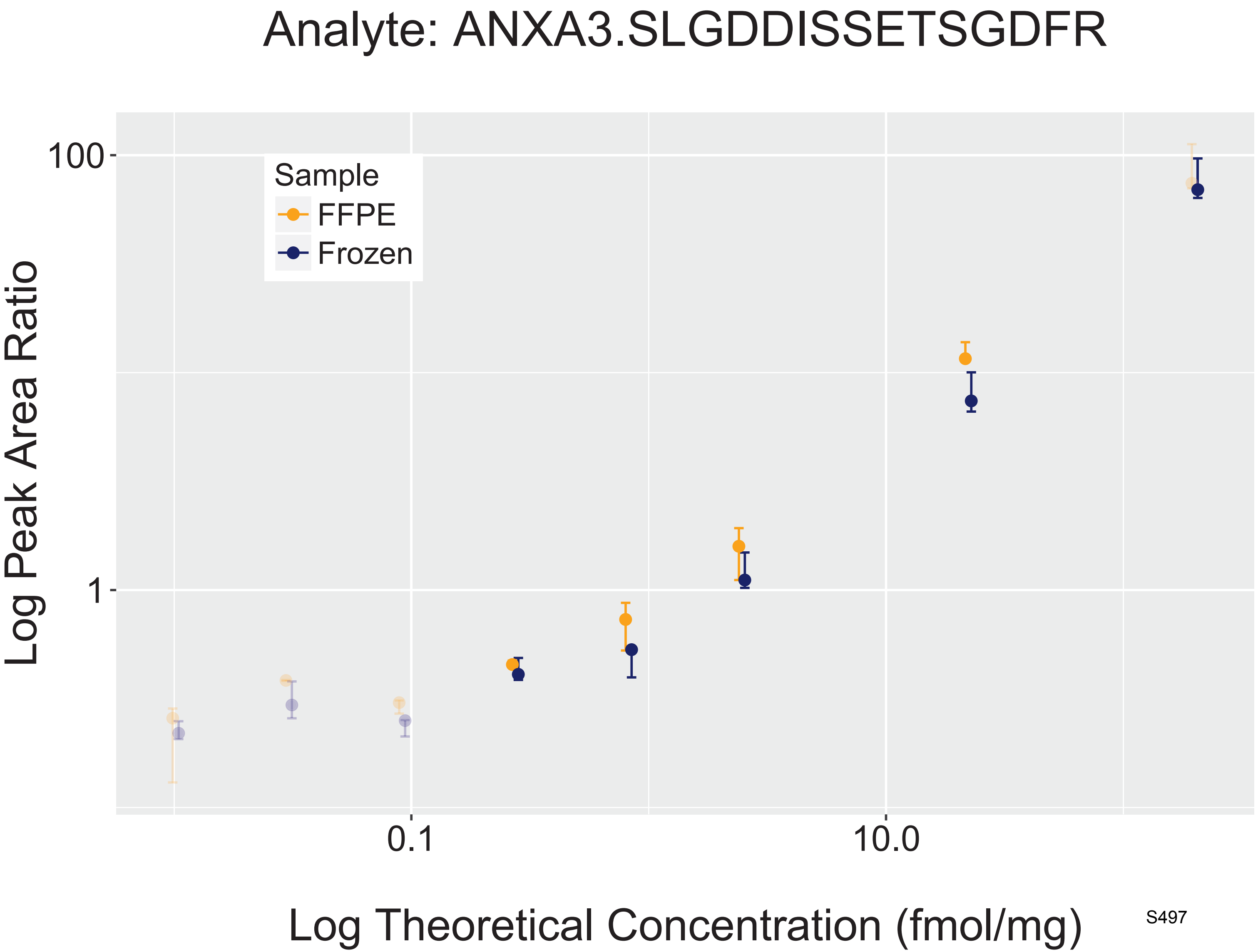
Analyte: EEF1B2.SIQADGLVWGSSK
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S495



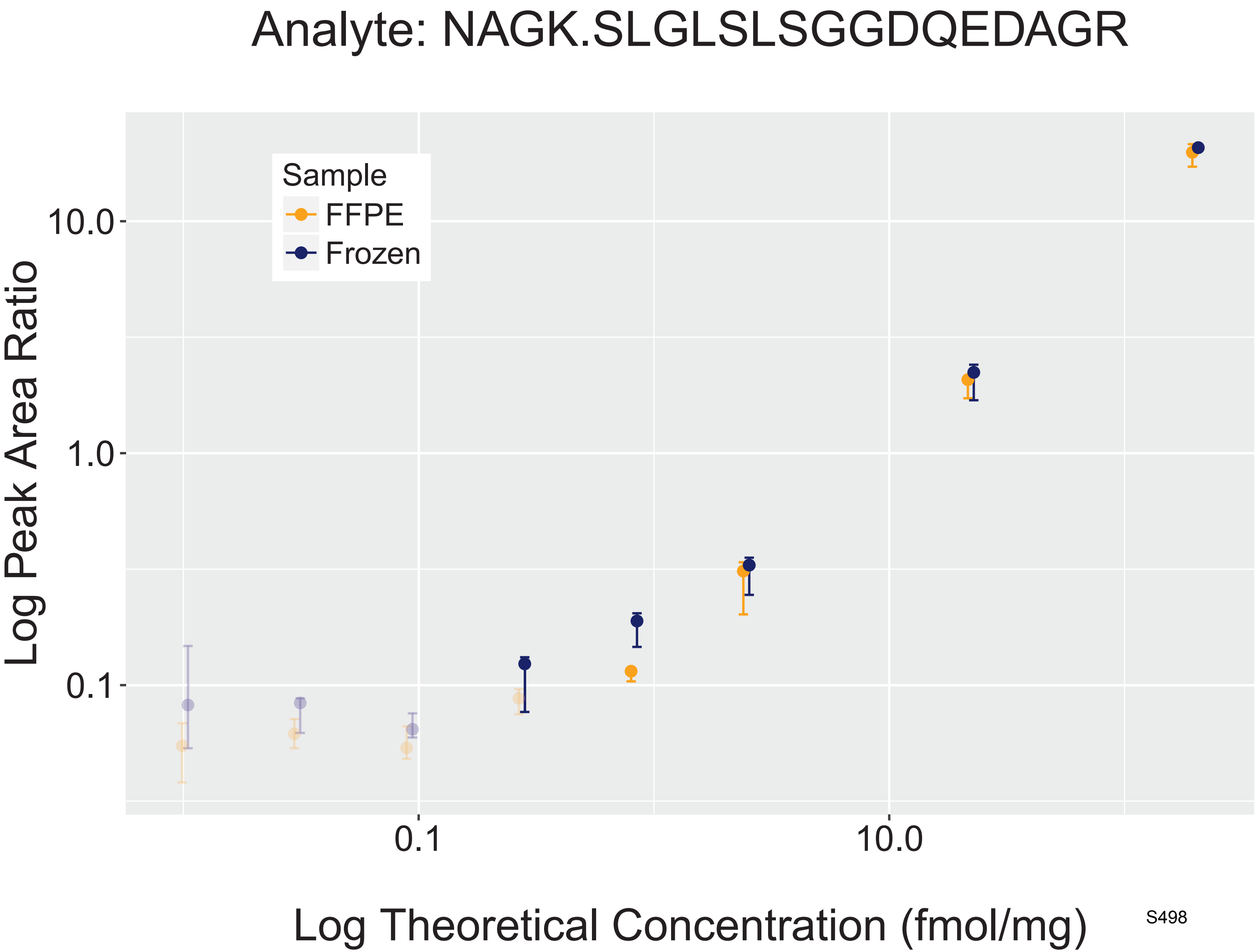
Analyte: GALK1.SLETSLVPLSDPK
Sample
FFPE
Frozen
10
1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S496



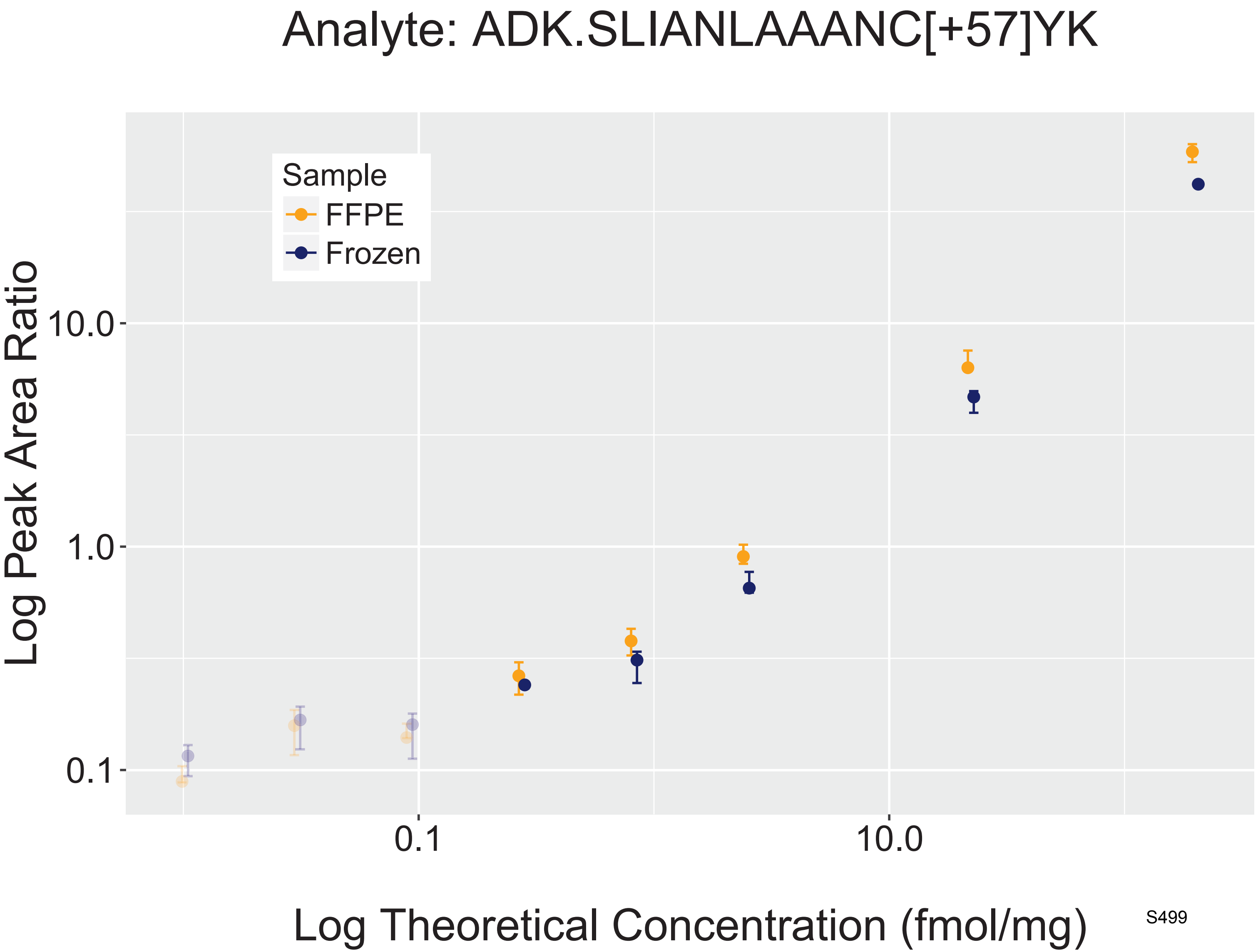
Analyte: ANXA3.SLGDDISSETSGDFR
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S497



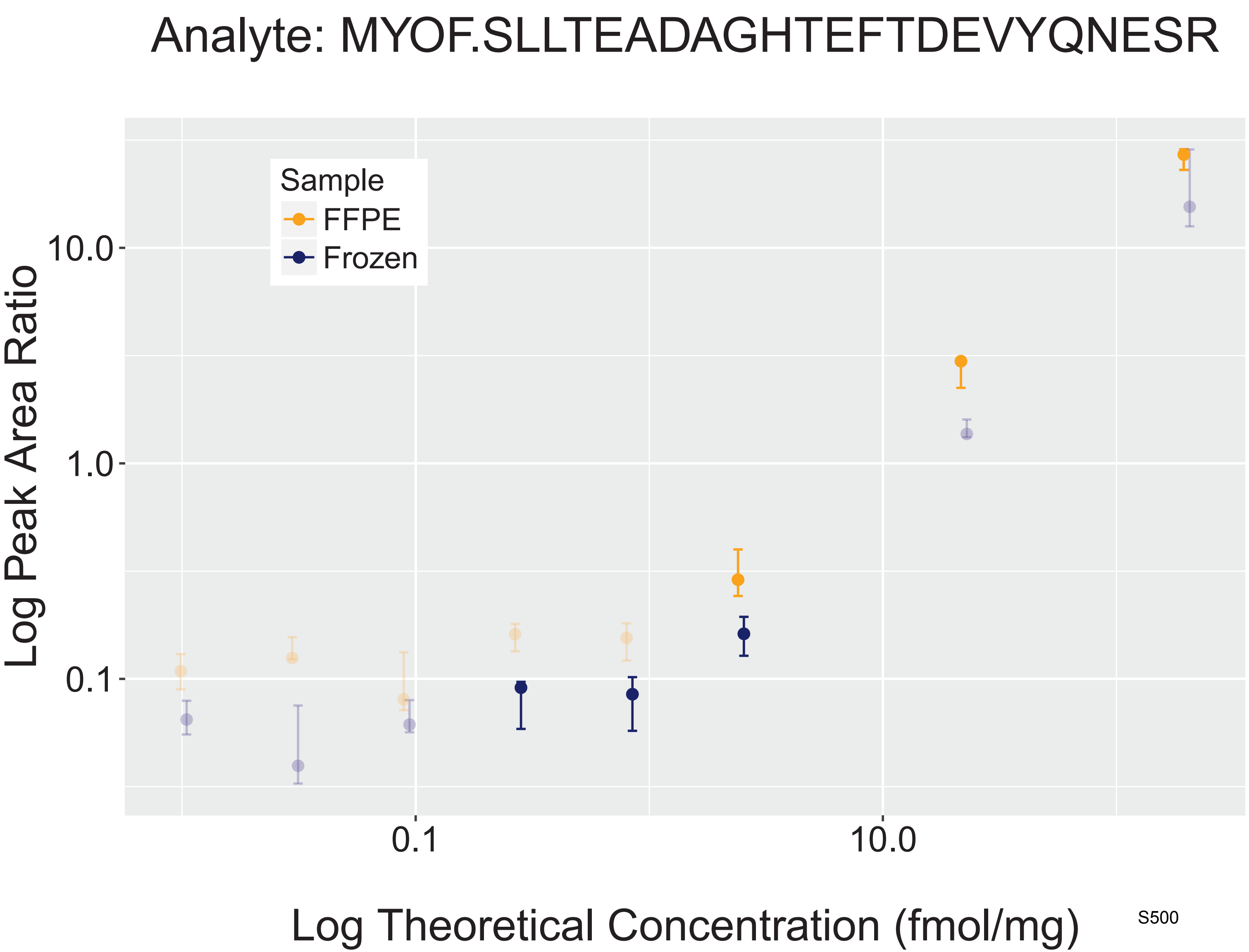
Analyte: NAGK.SLGLSLSGGDQEDAGR
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S498

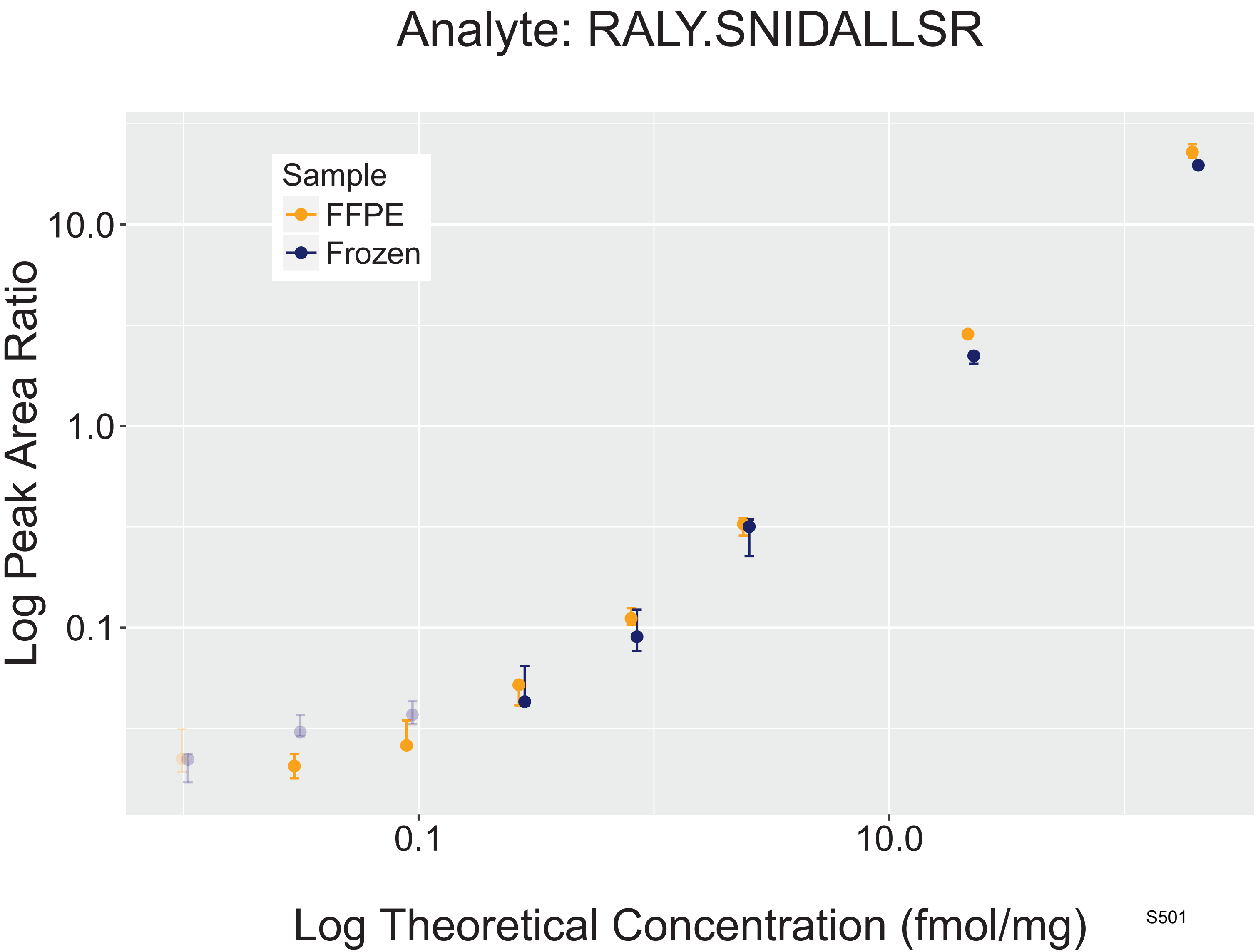


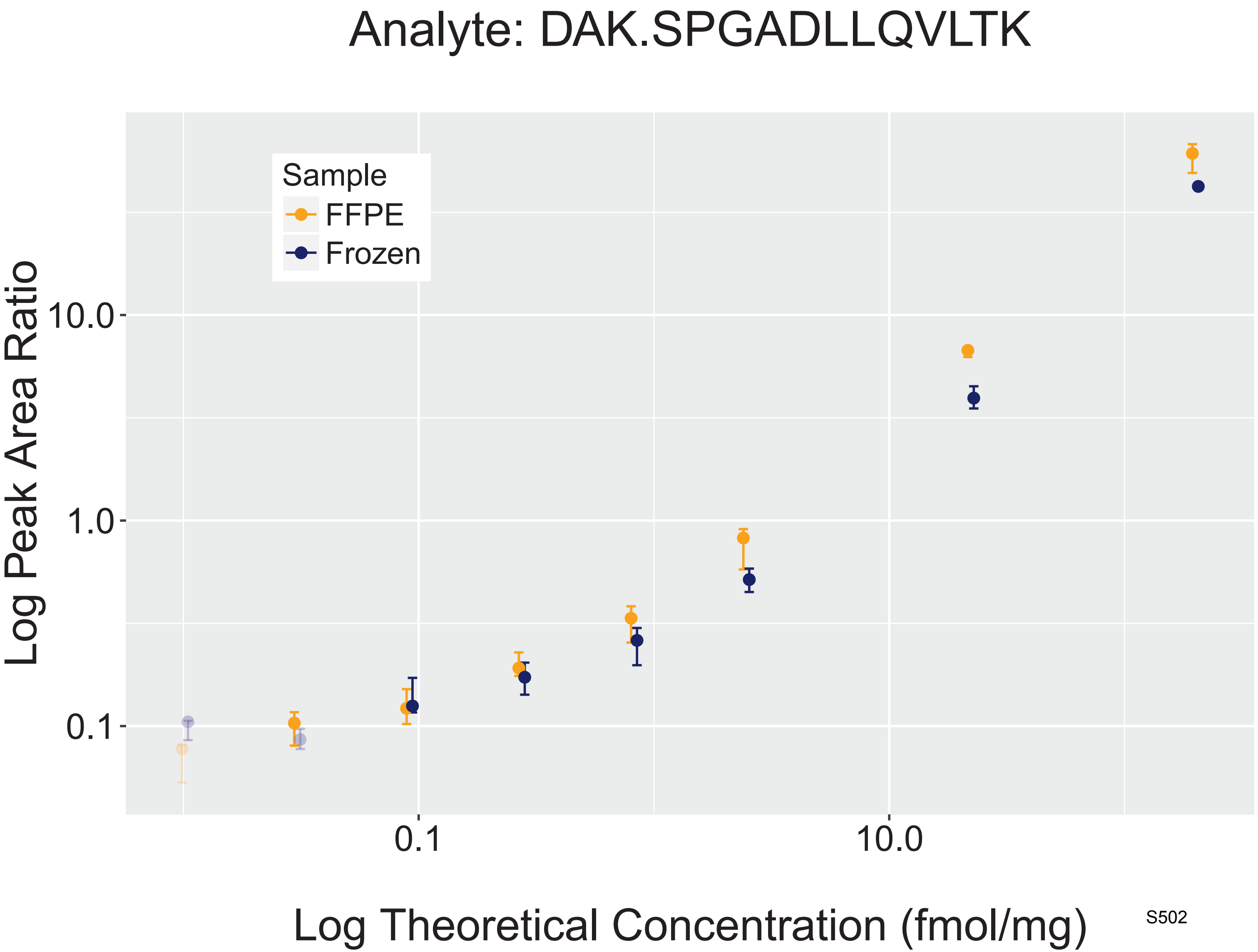
Analyte: ADK.SLIANLAAANC[+57]YK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S499

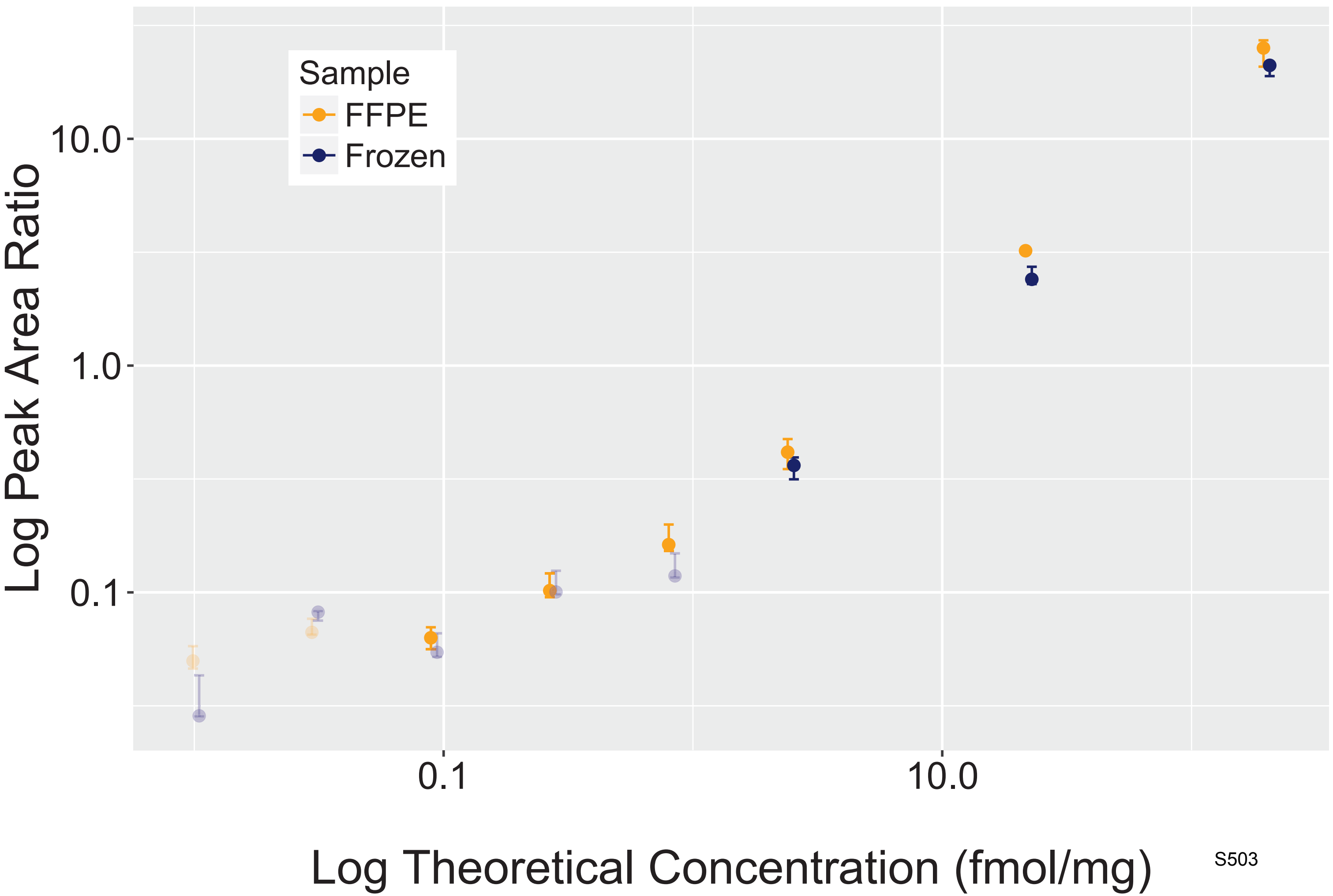


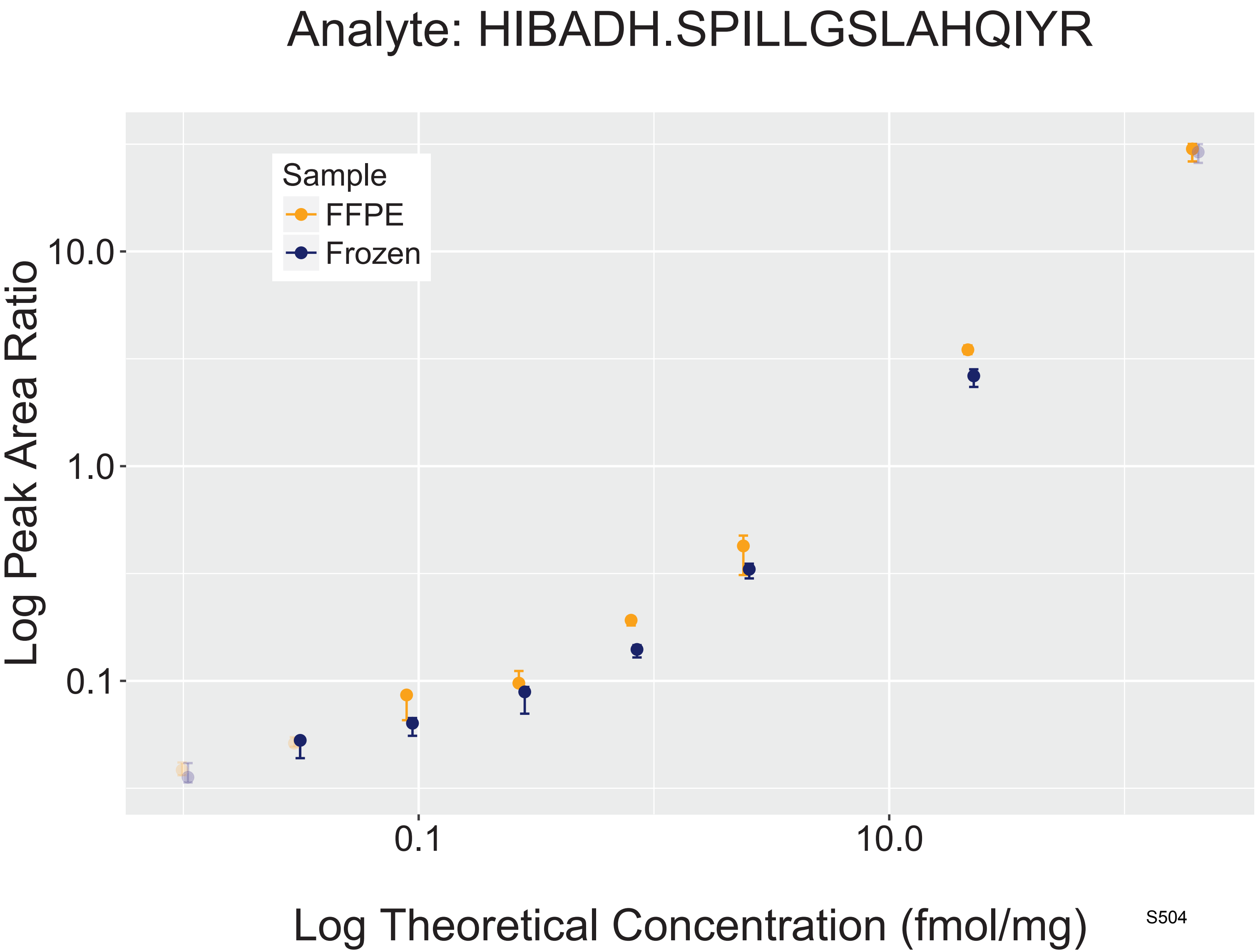
Analyte: MYOF.SLLTEADAGHTEFTDEVYQNESR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S500


Analyte: RALY.SNIDALLSR
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S501

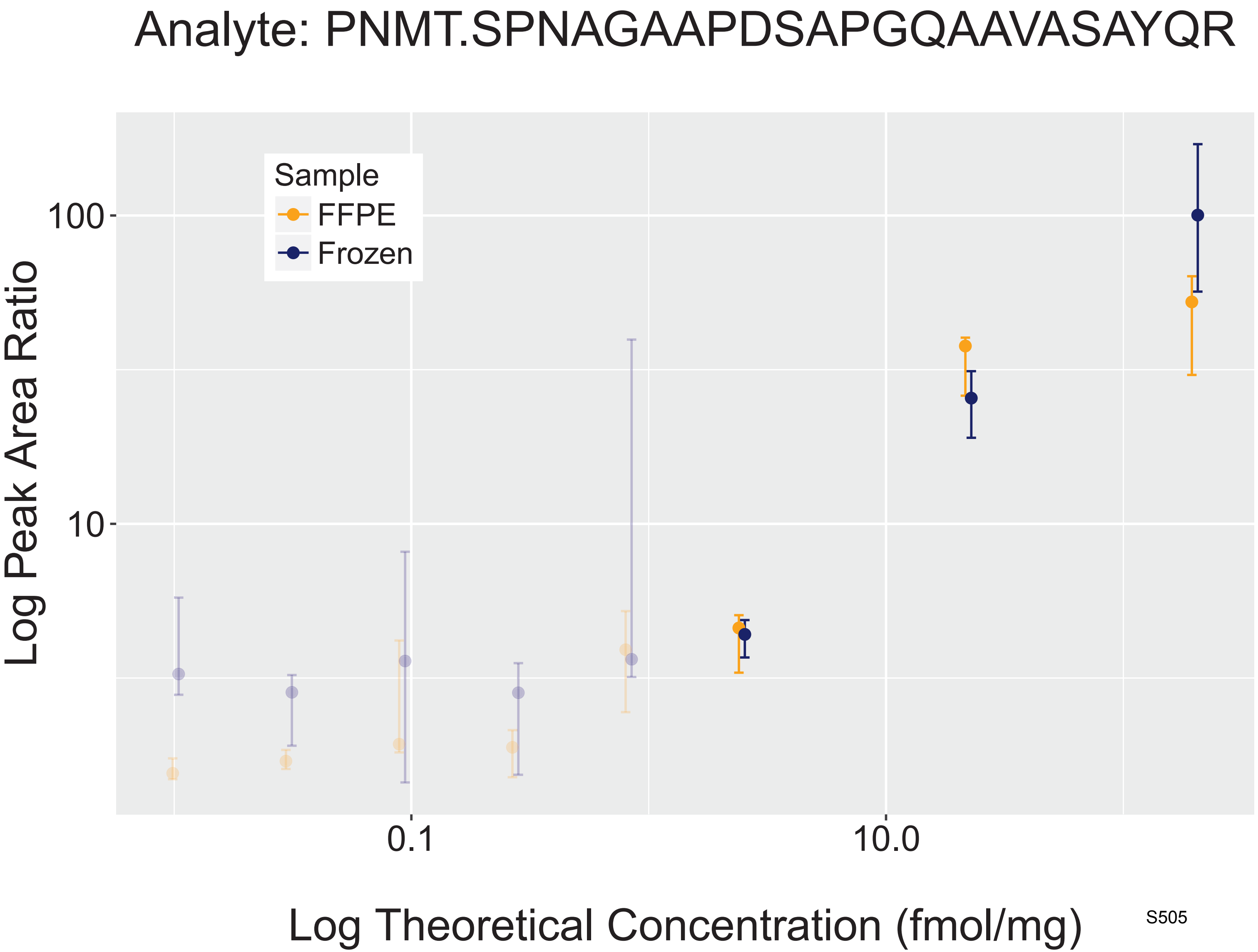

Analyte: DAK.SPGADLLQVLTK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S502

Analyte: ZYX.SPGAPGPLTLK



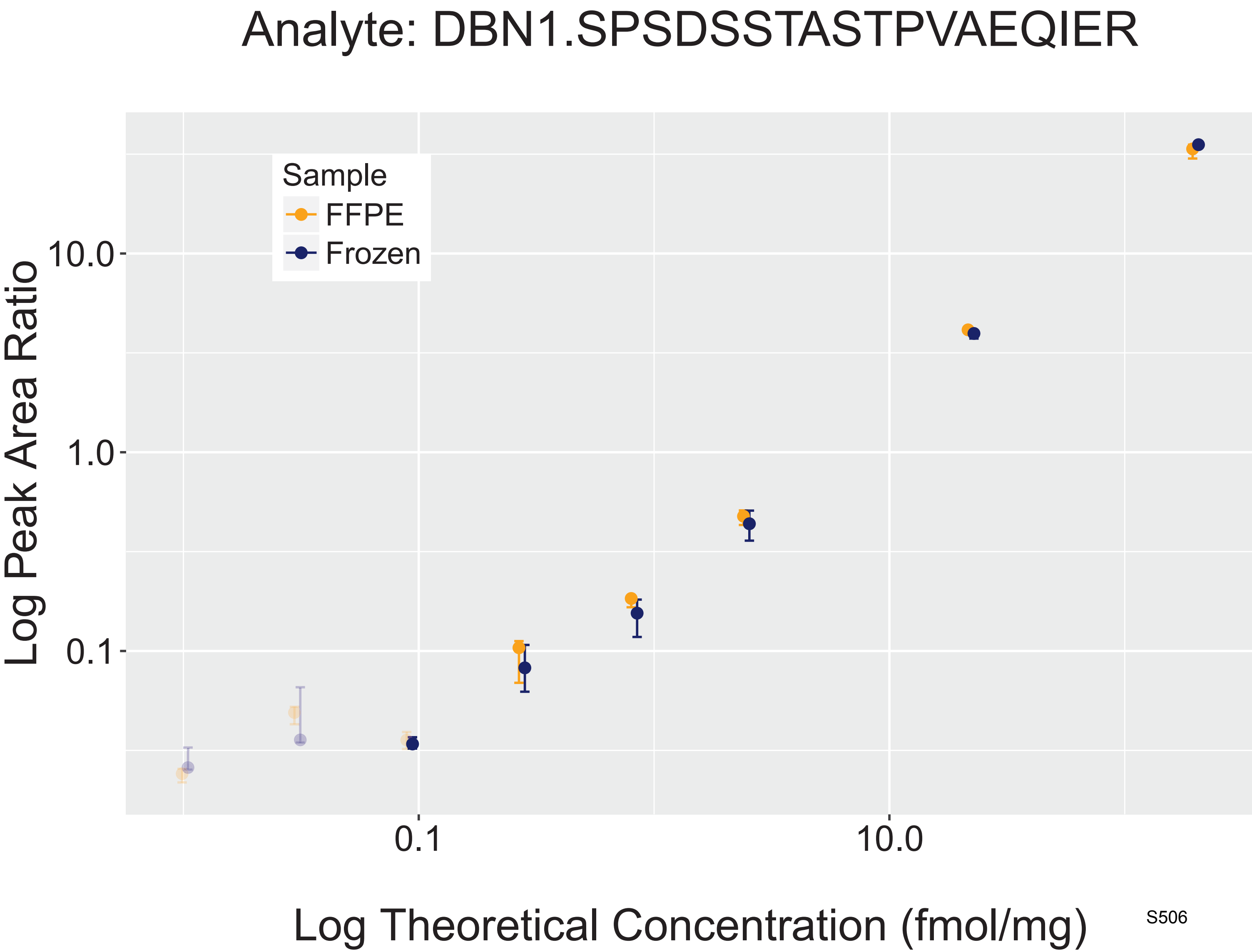

Analyte: HIBADH.SPILLGSLAHQIYR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S504



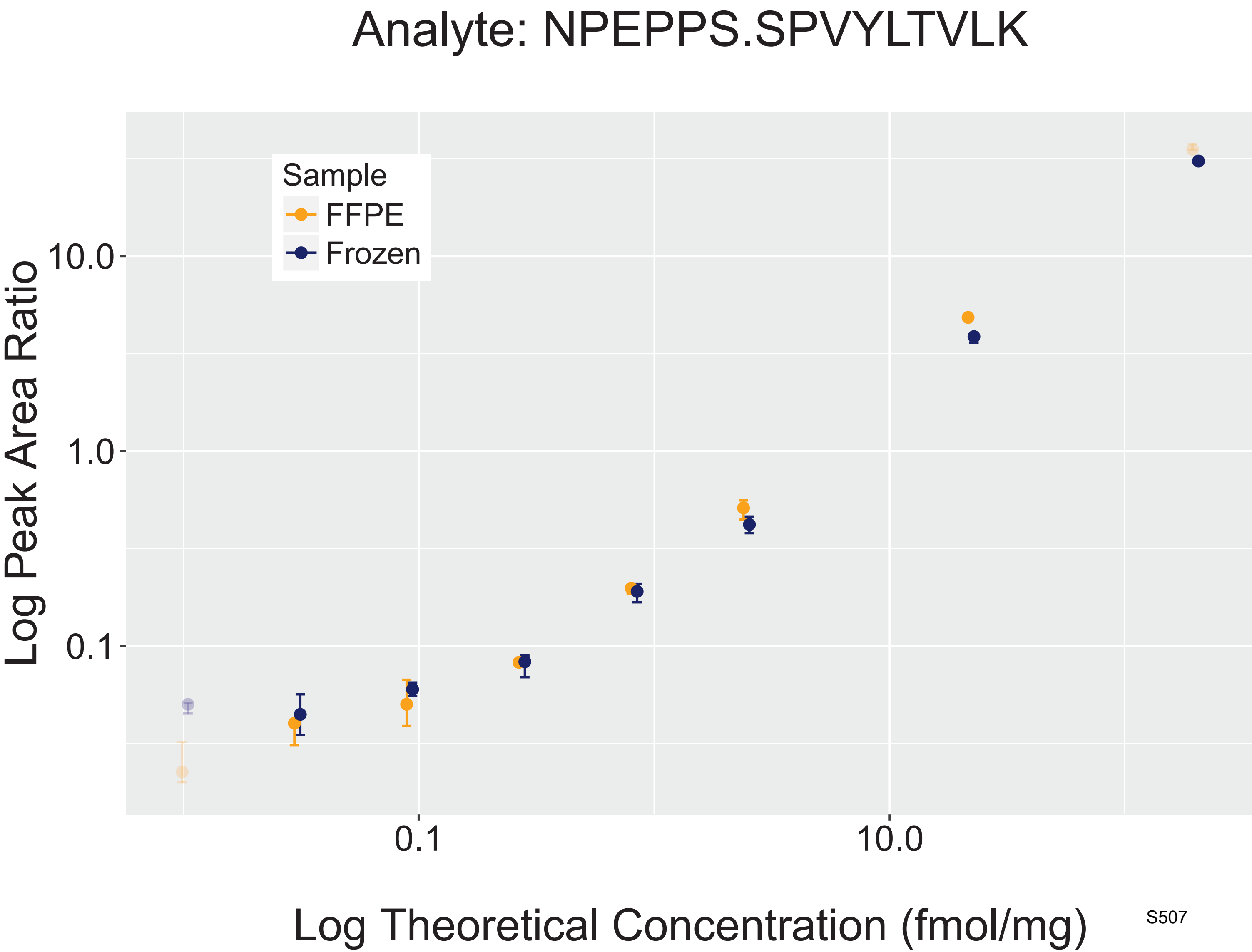
Analyte: PNMT.SPNAGAAPDSAPGQAAVASAYQR
Sample
FFPE
Frozen
100
10
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S505



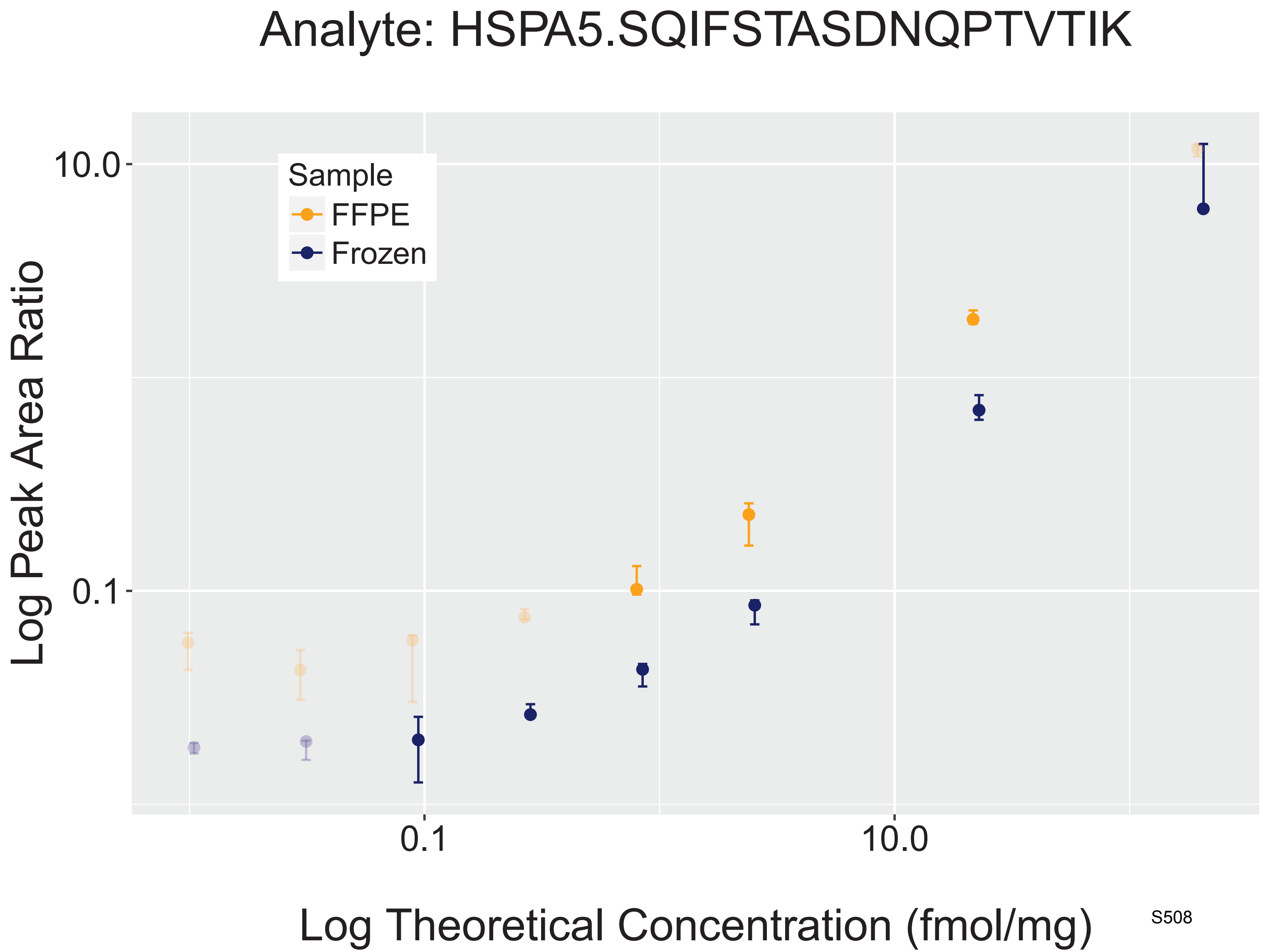
Analyte: DBN1.SPSDSSTASTPVAEQIER
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S506



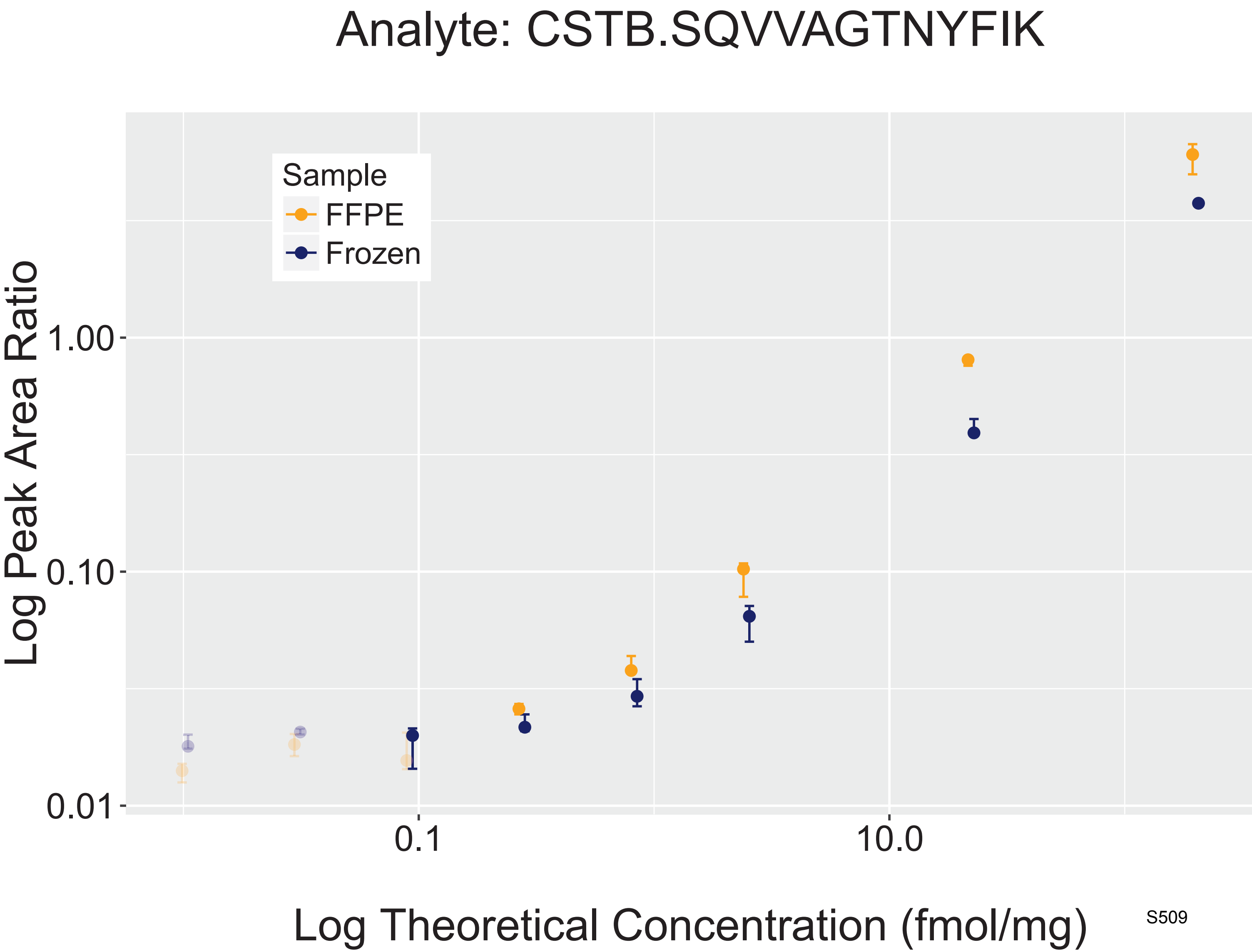
Analyte: NPEPPS.SPVYLTVLK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S507

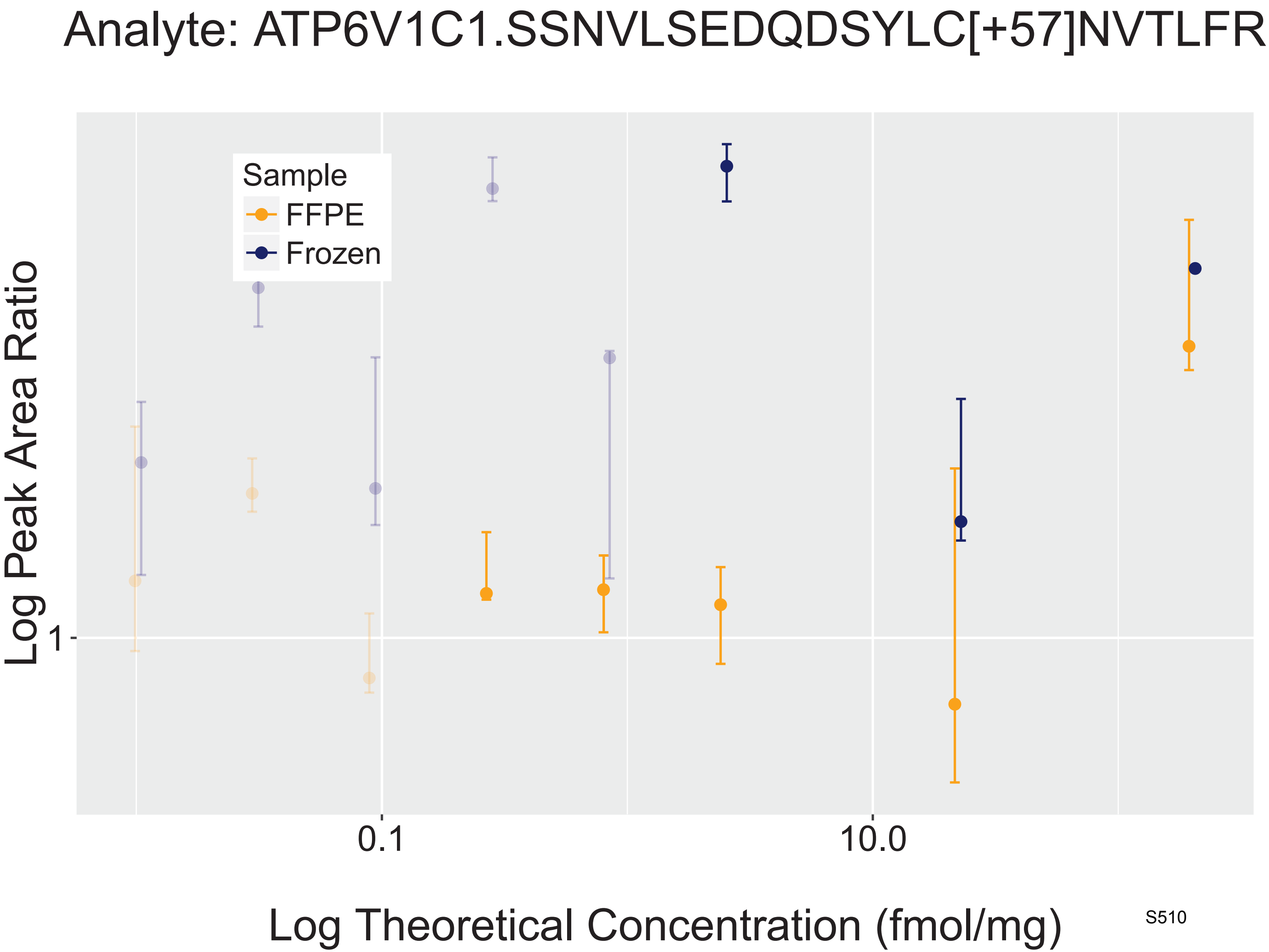


Analyte: HSPA5.SQIFSTASDNQPTVTIK
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S508

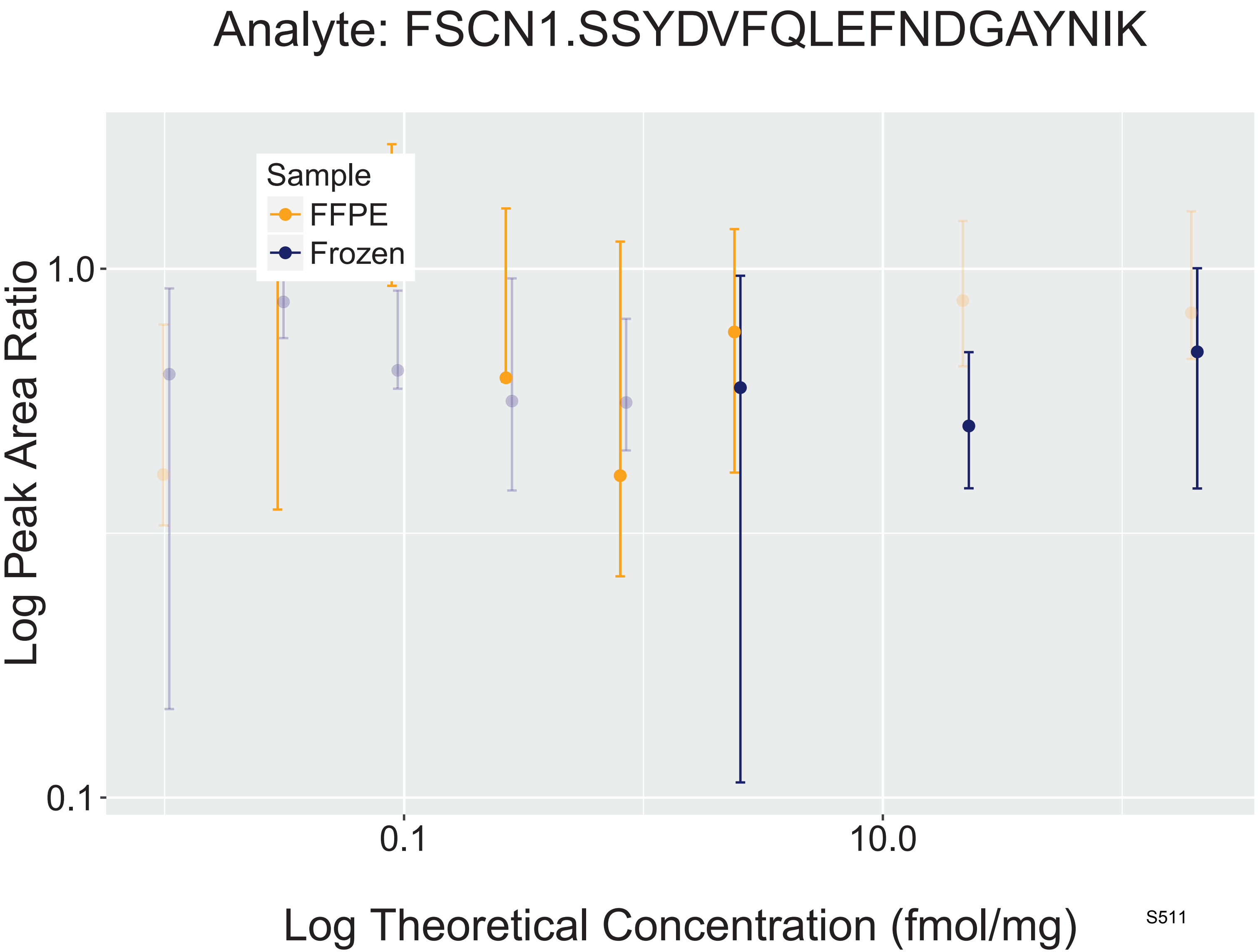


Analyte: CSTB.SQVVAGTNYFIK
Sample
FFPE
Frozen
Log Peak Area Ratio
1.00
0.10
0.01
0.1
10.0
Log Theoretical Concentration (fmol/mg)



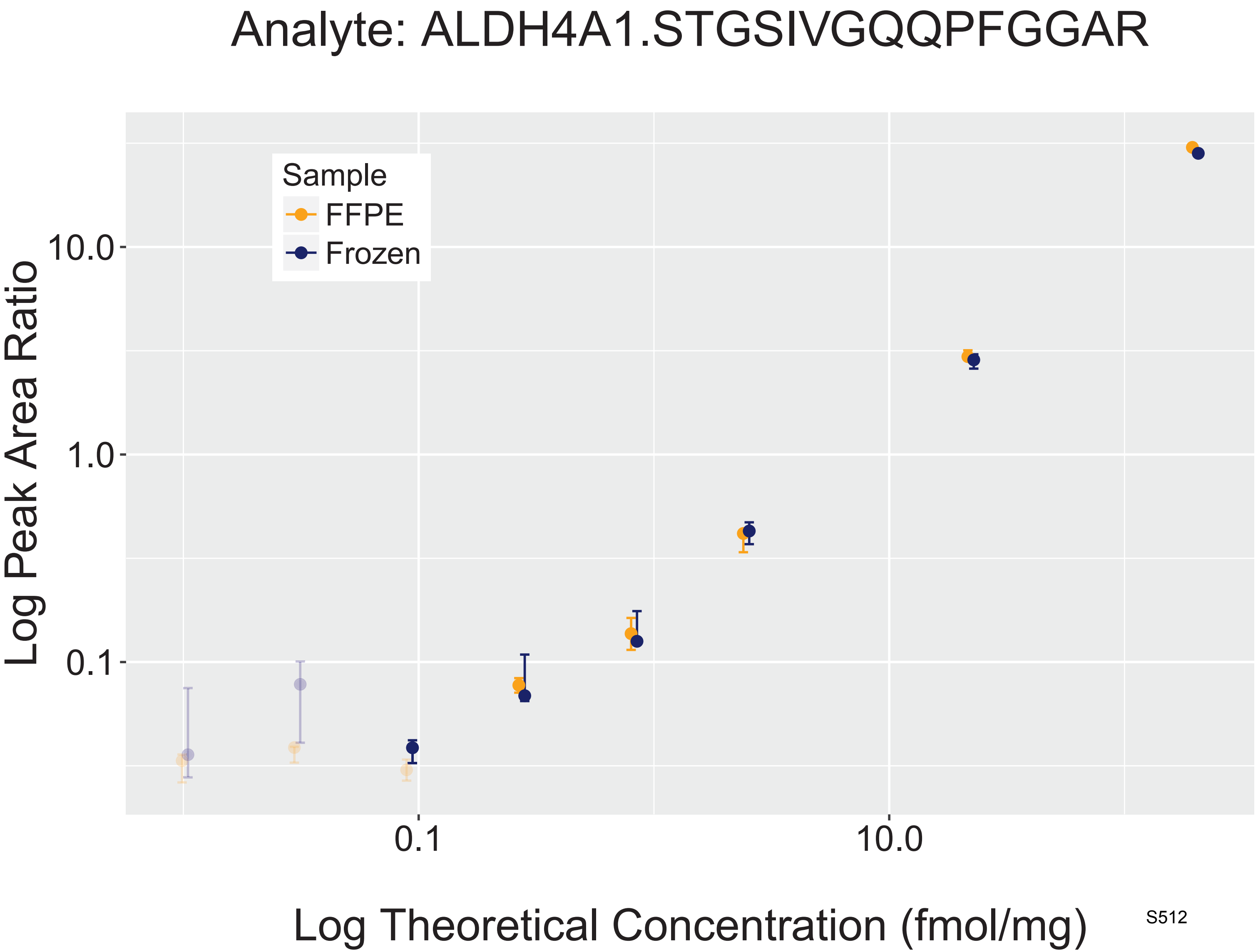
Analyte: ATP6V1C1.SSNVLSEDQDSYLC[+57]NVTLFR
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S510



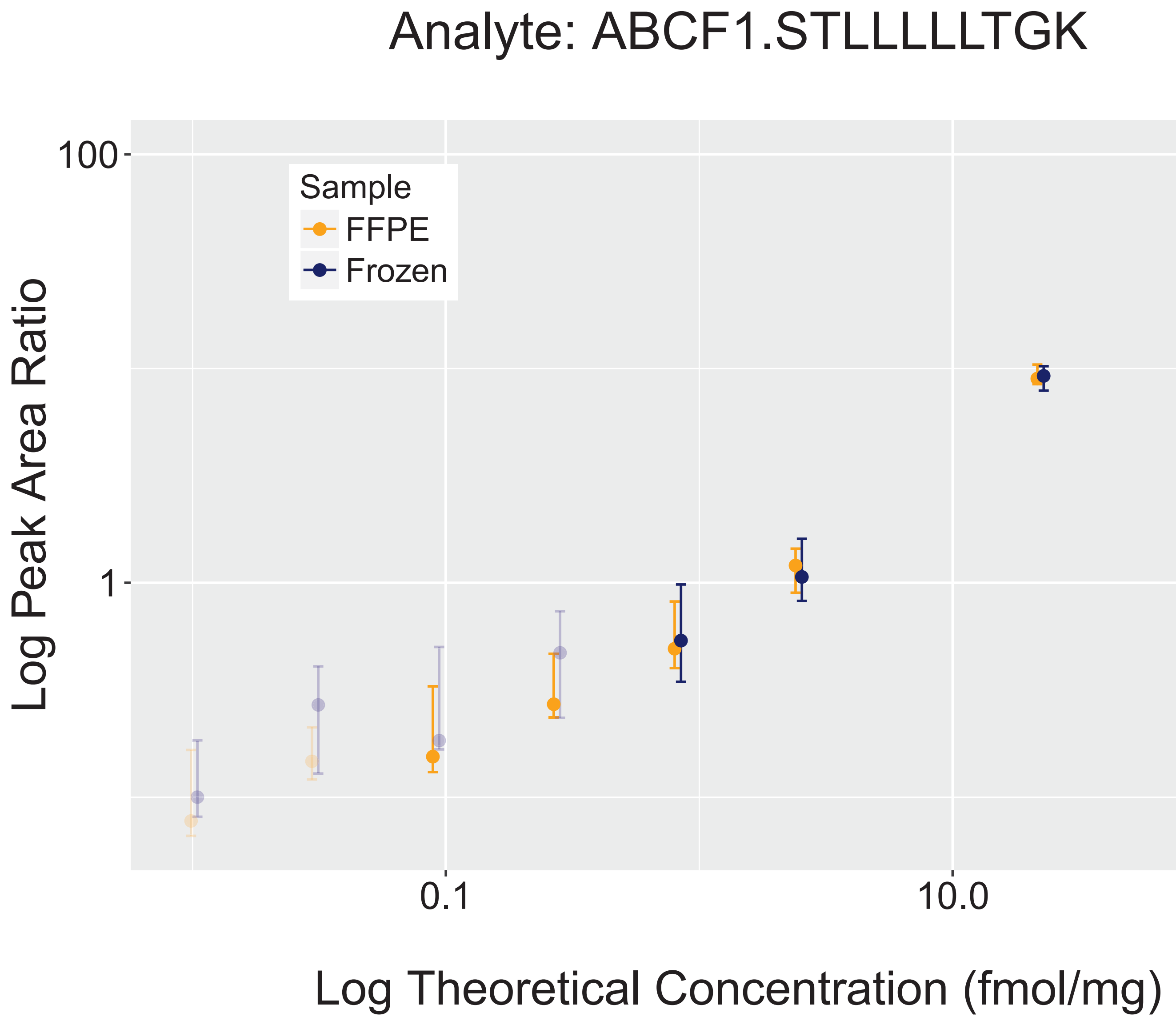
Analyte: FSCN1.SSYDVFQLEFNDGAYNIK
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

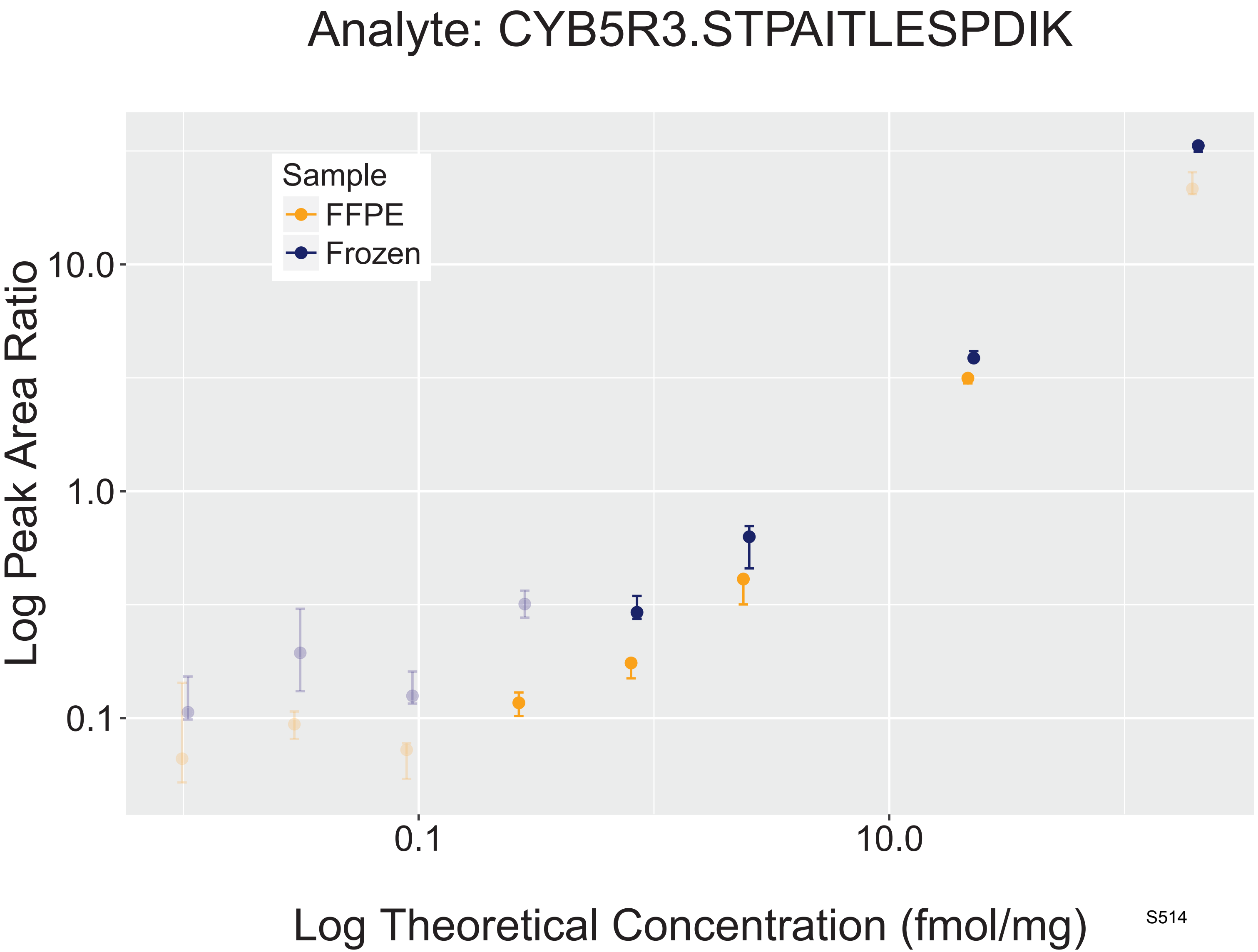
S511

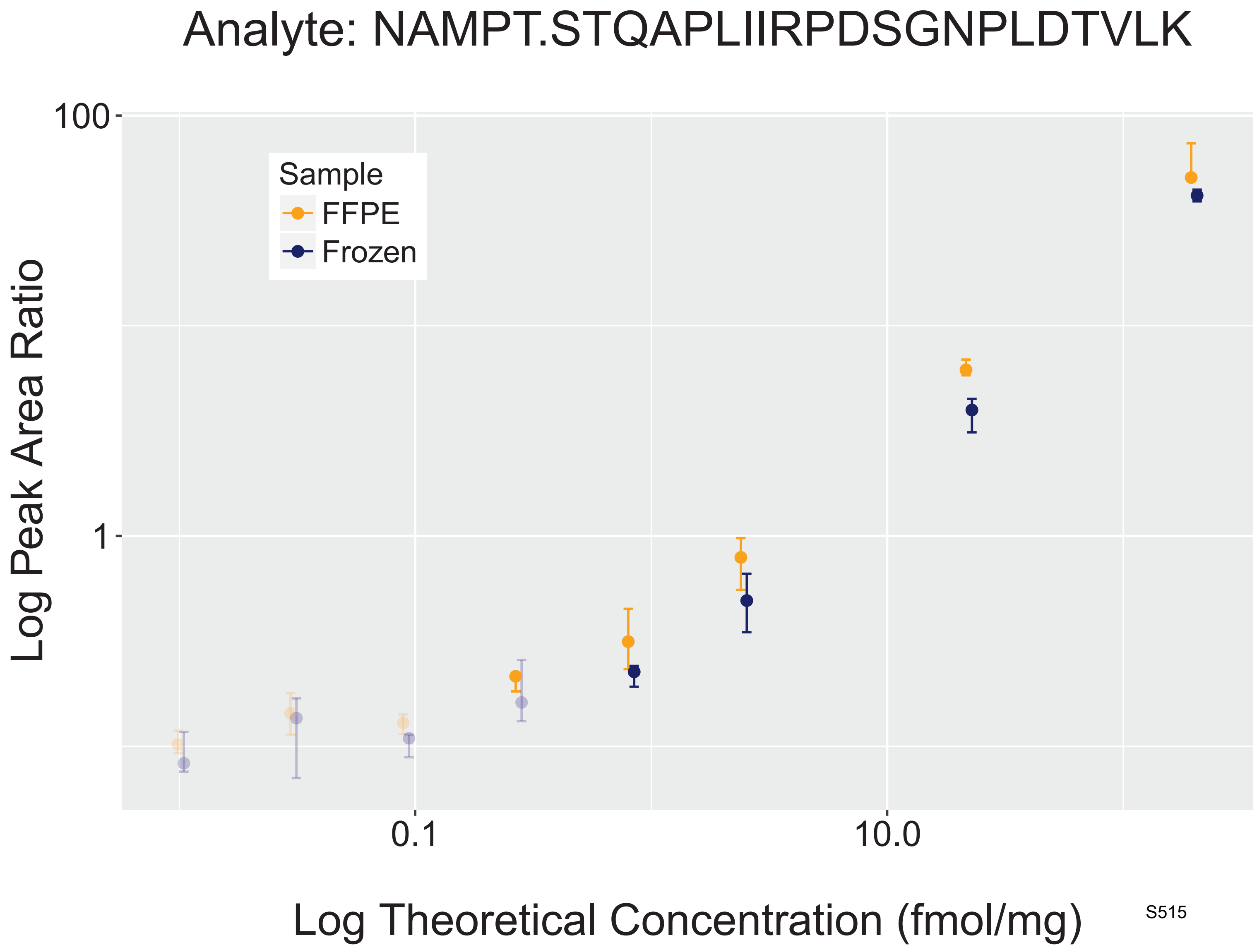


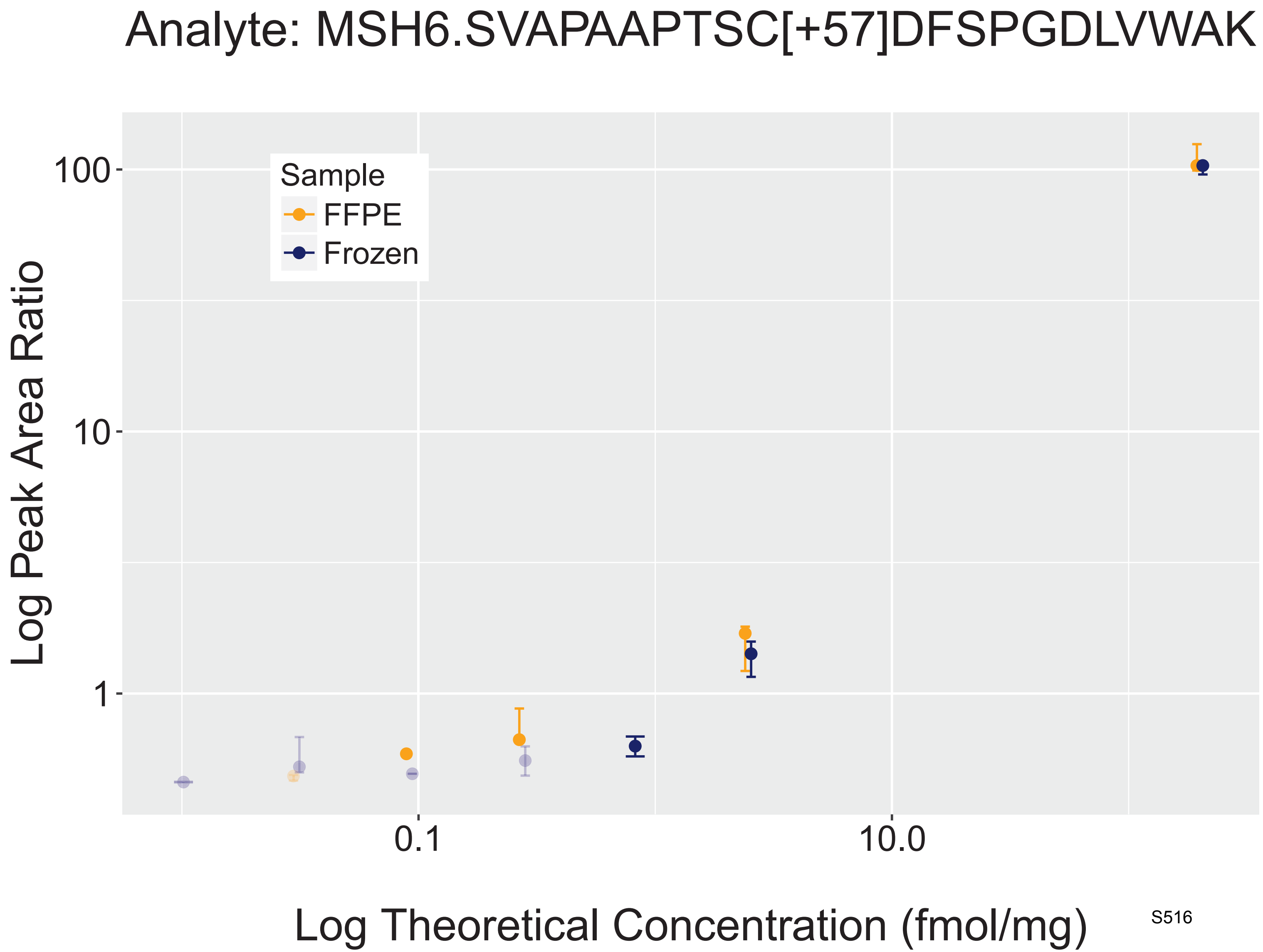
Analyte: ALDH4A1.STGSIVGQQPFGGAR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S512

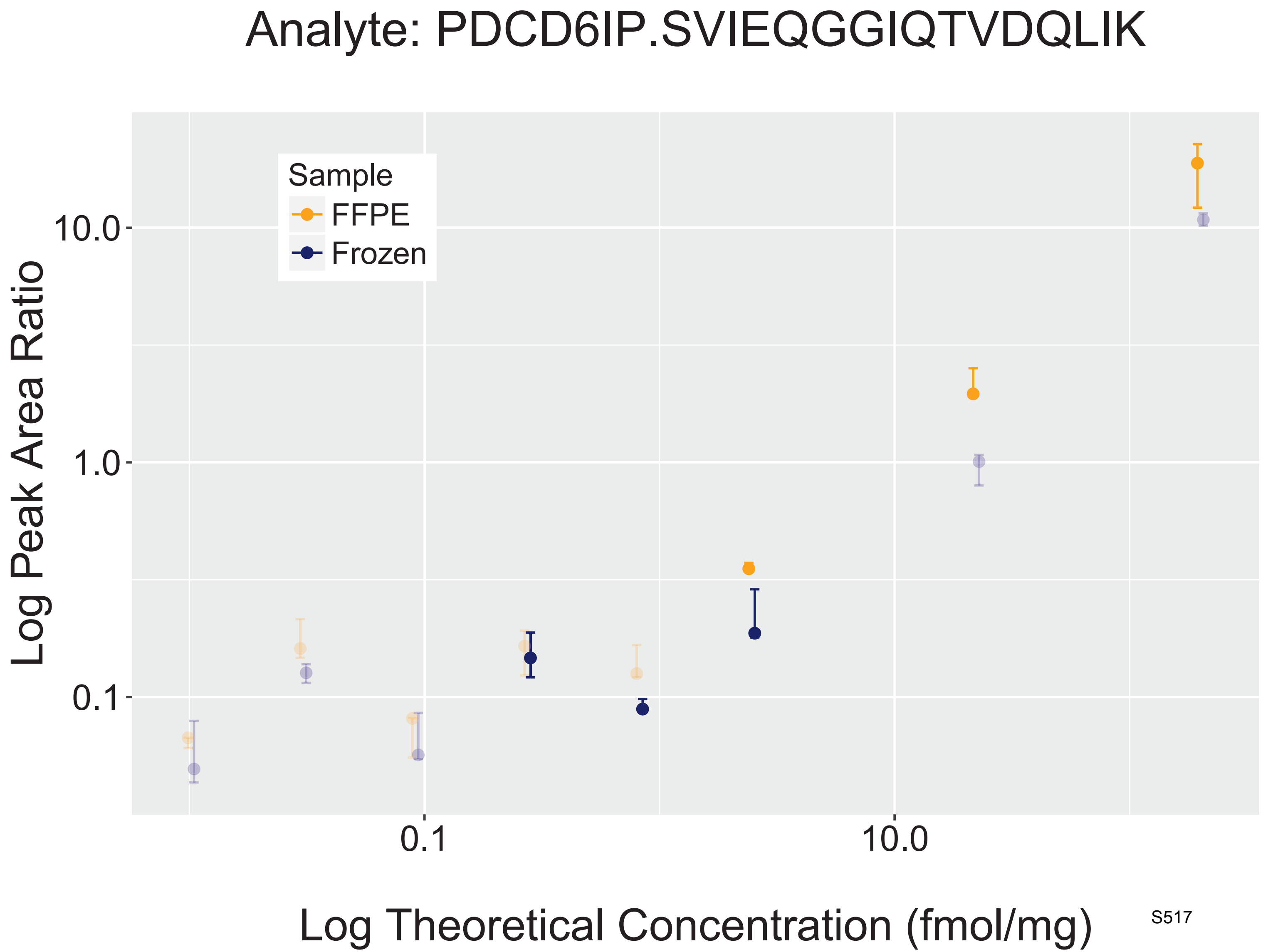

Analyte: ABCF1.STLLLLLTGK
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)


Analyte: CYB5R3.STPAITLESPDIK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S514

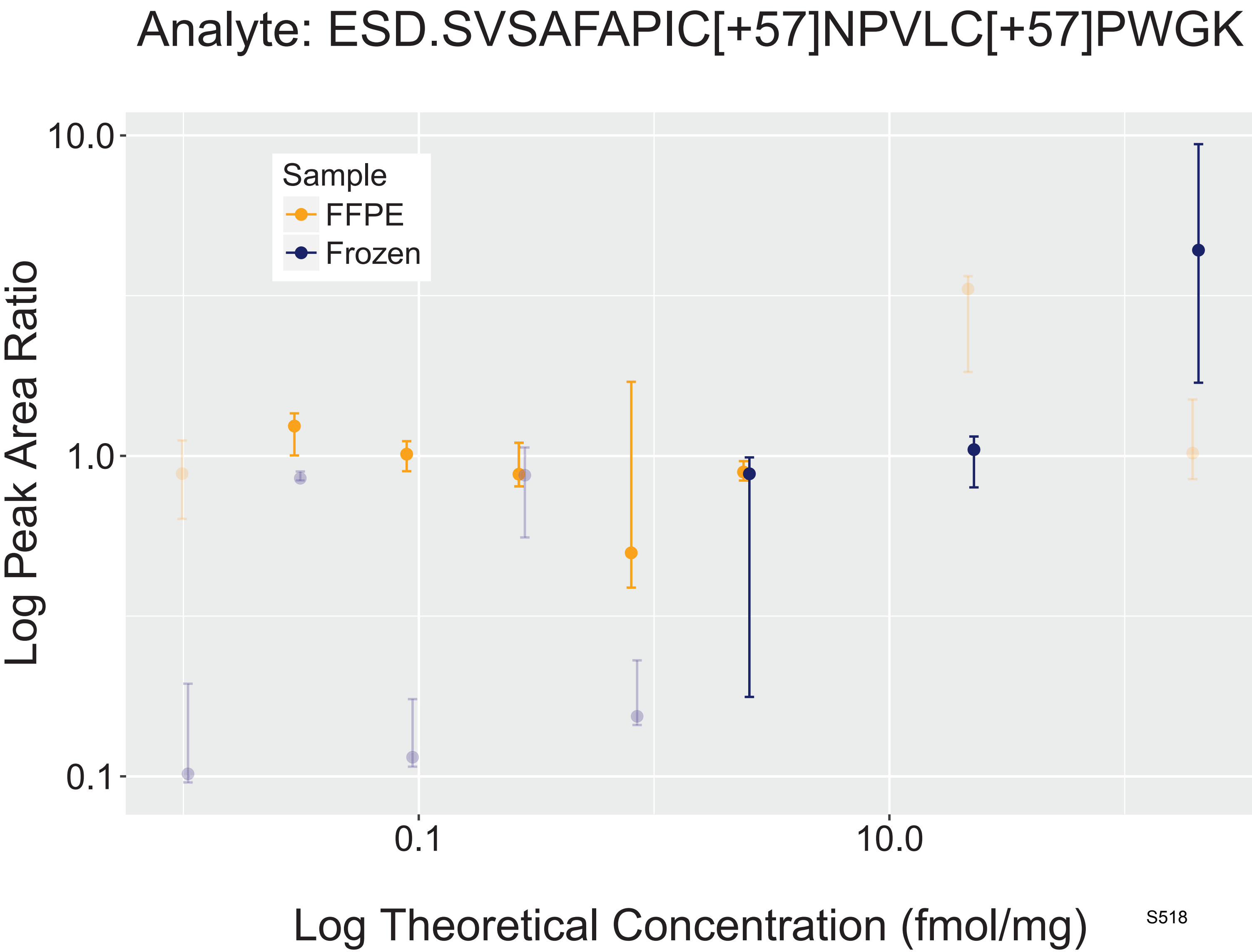

Analyte: NAMPT.STQAPLIIRPDSGNPLDTVLK
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S515



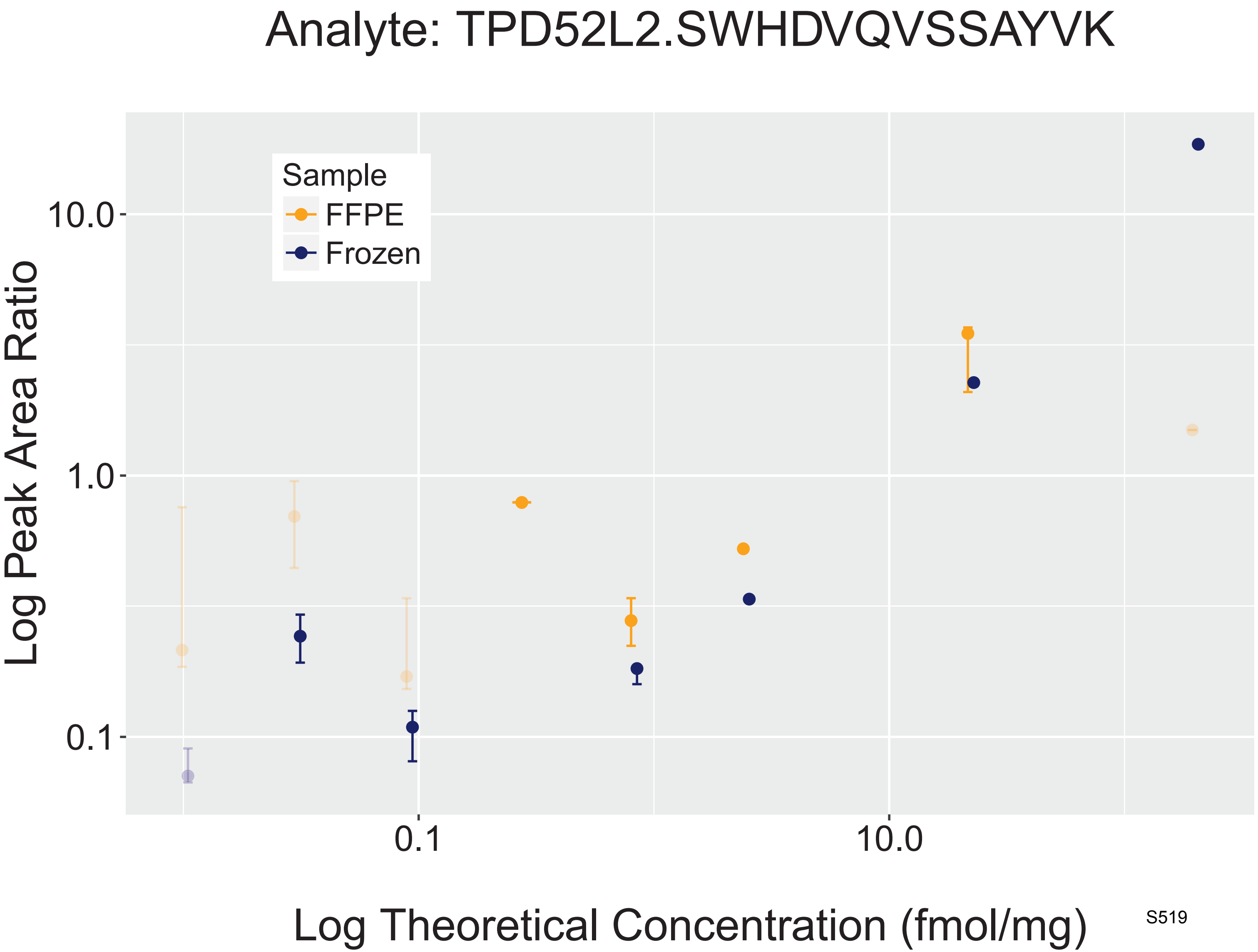
Analyte: MSH6.SVAPAAPTSC[+57]DFSPGDLVWAK
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)



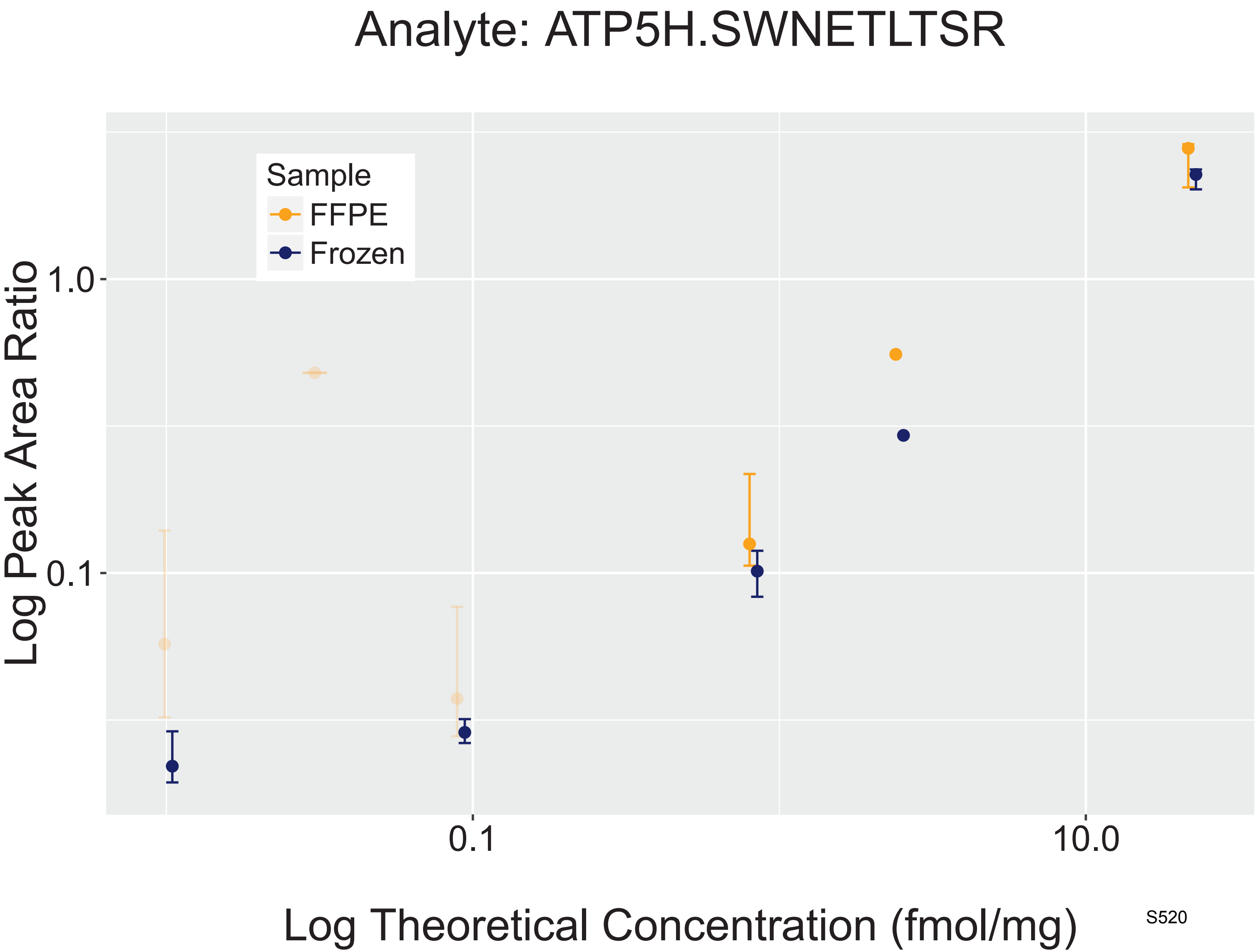
Analyte: PDCD6IP.SVIEQGGIQTVDQLIK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)



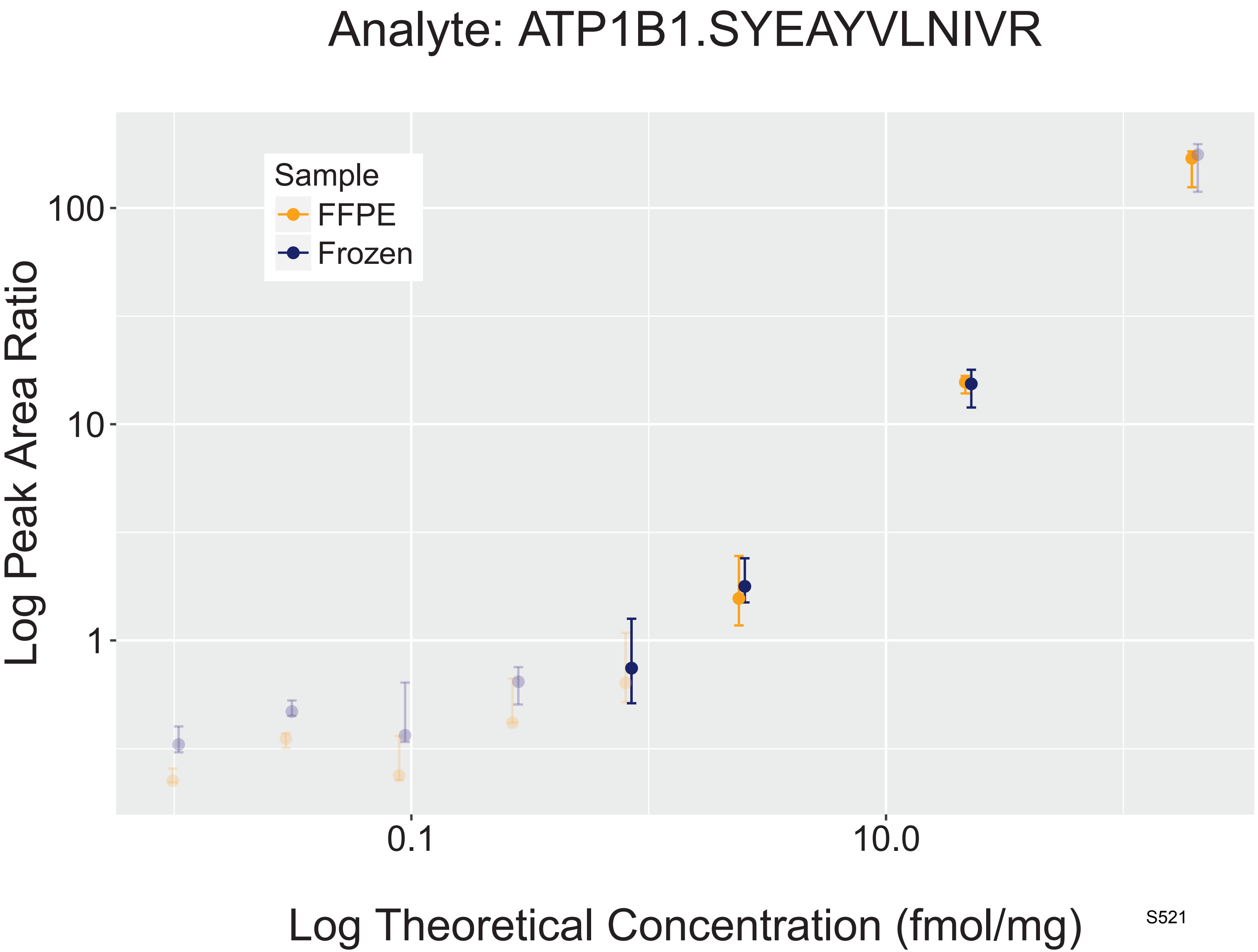
Analyte: ESD.SVSAFAPIC[+57]NPVLC[+57]PWGK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S518



Analyte: TPD52L2.SWHDVQVSSAYVK
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

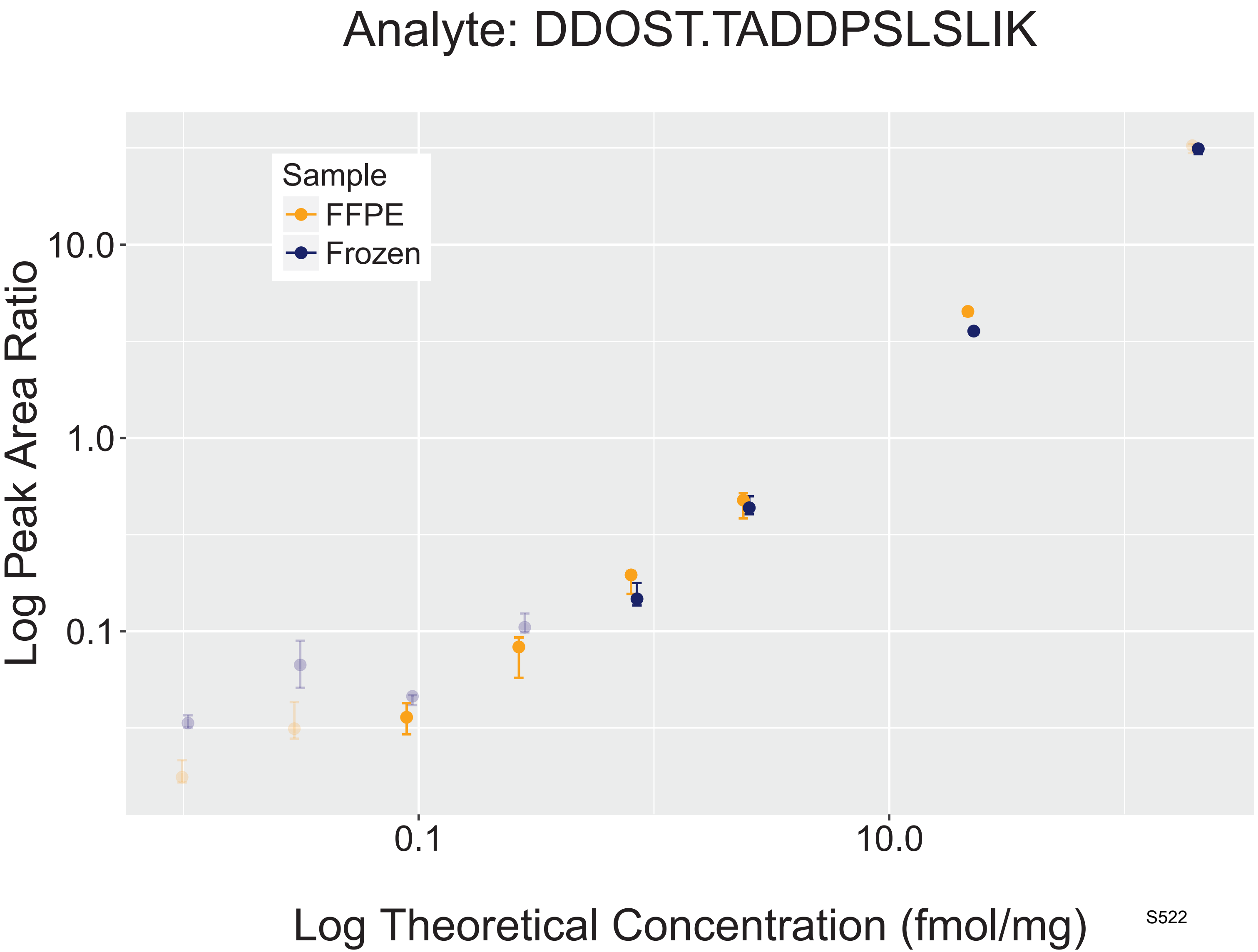

Analyte: ATP5H.SWNETLTSR
Sample
FFPE
Frozen
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S520



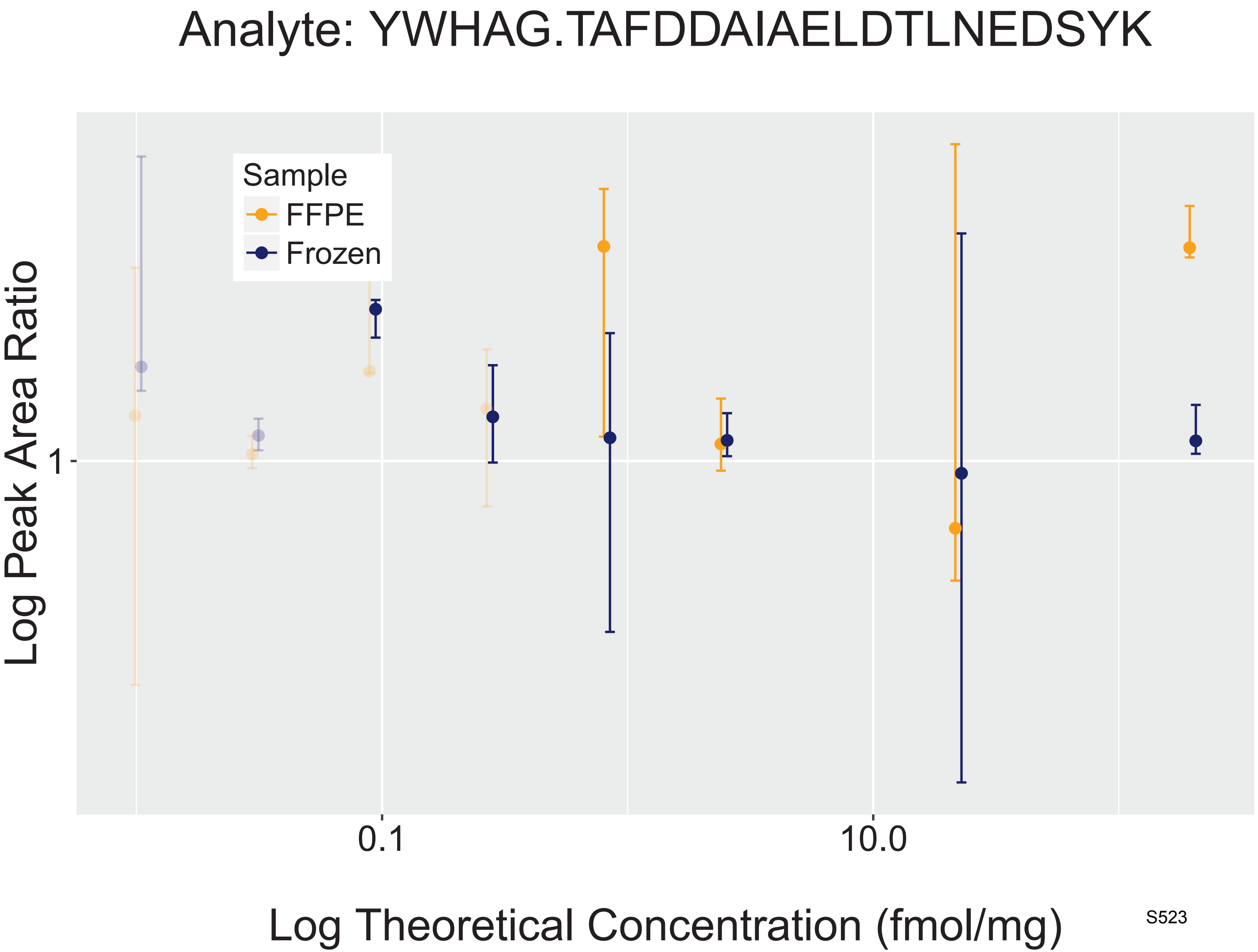
Analyte: ATP1B1.SYEAYVLNIVR
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S521



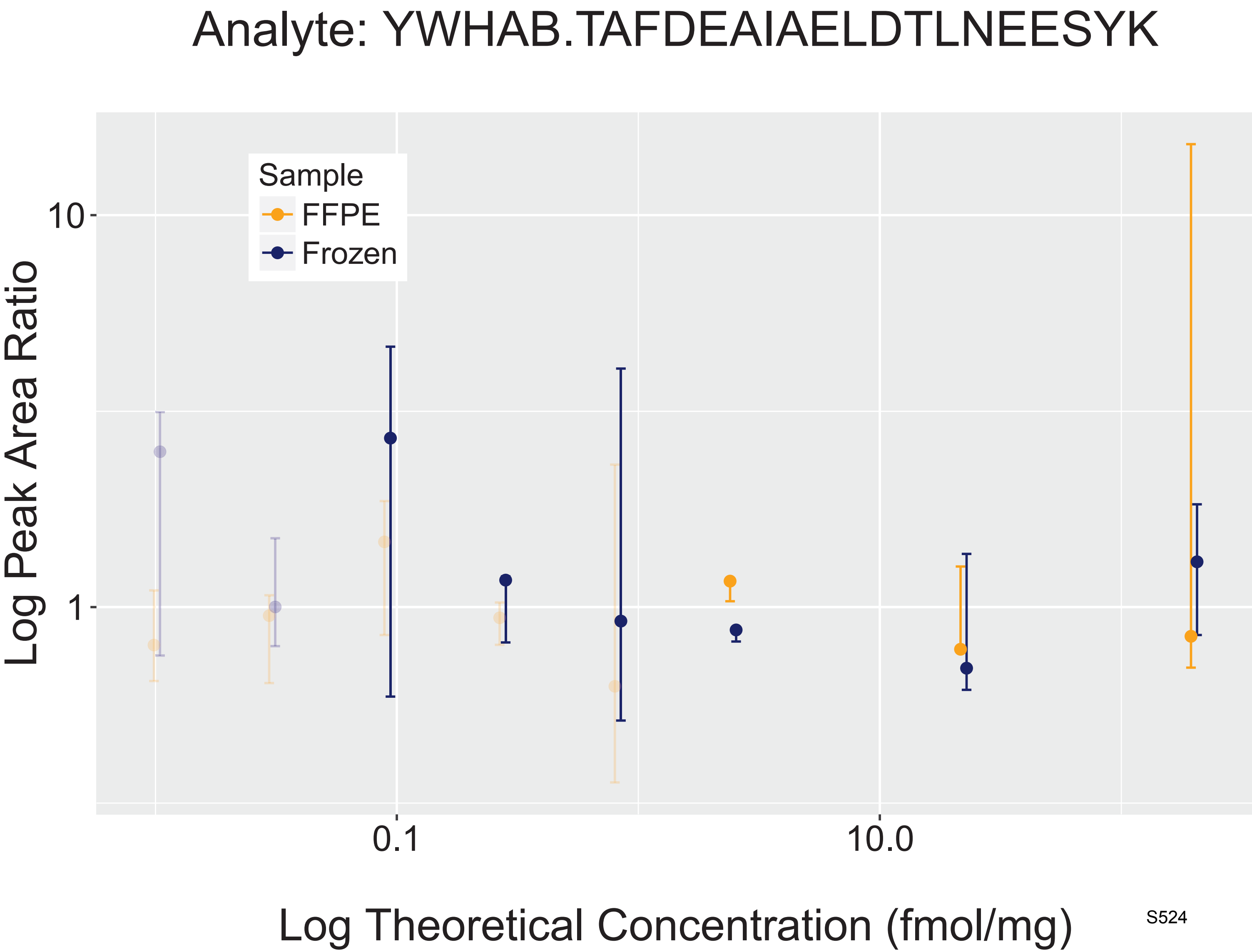
Analyte: DDOST.TADDPSLSLIK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S522



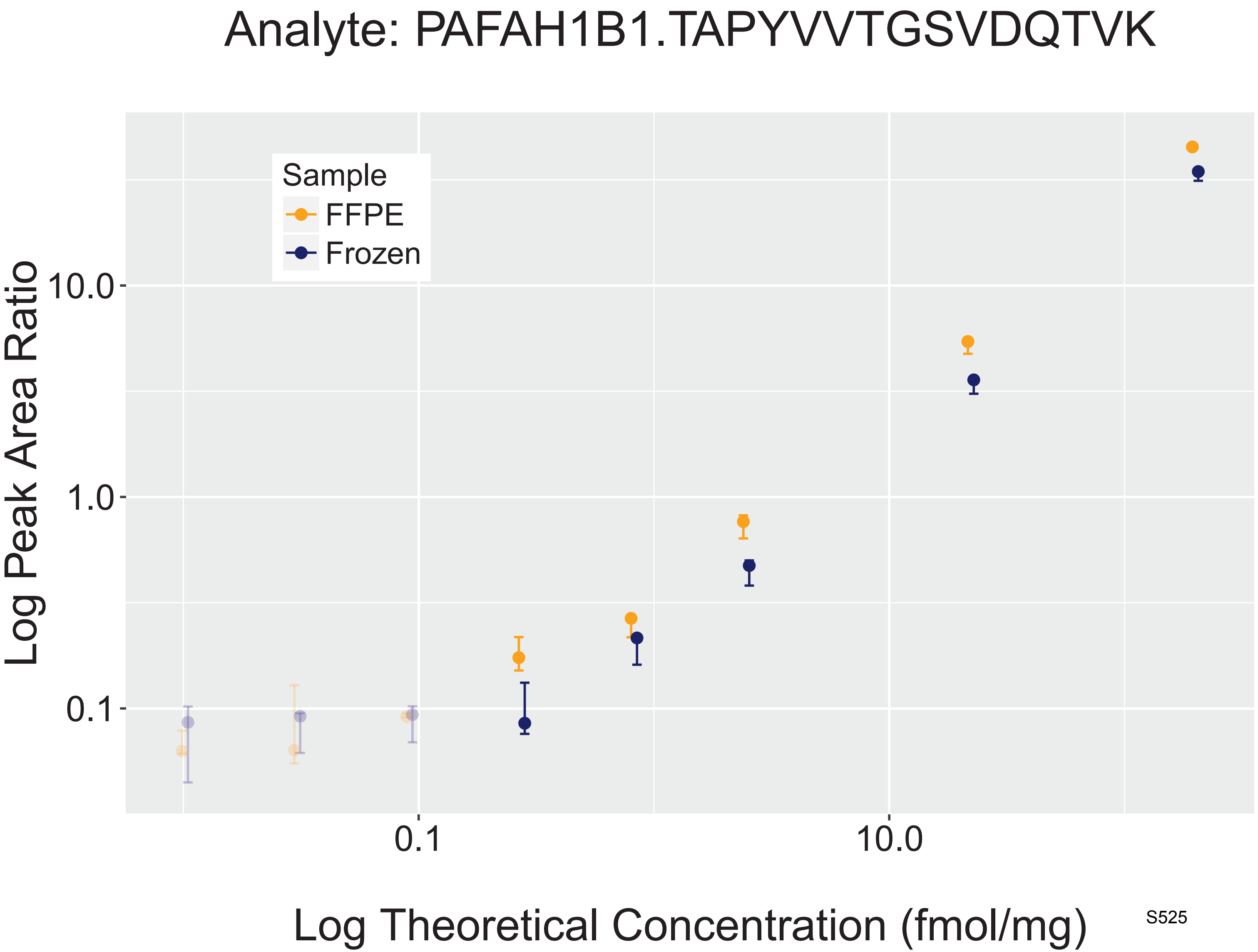
Analyte: YWHAG.TAFDDAIAELDTLNEDSYK
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S523

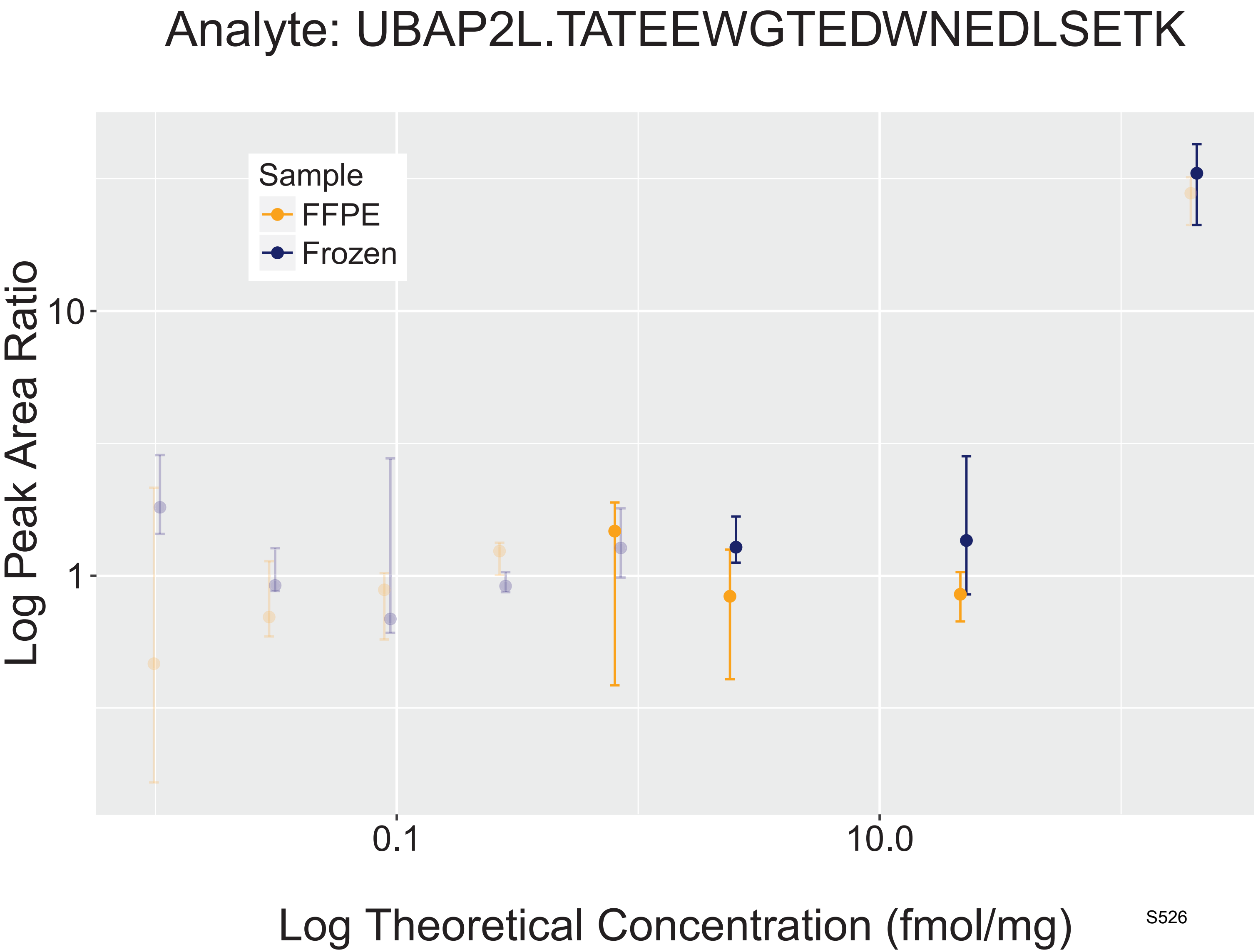


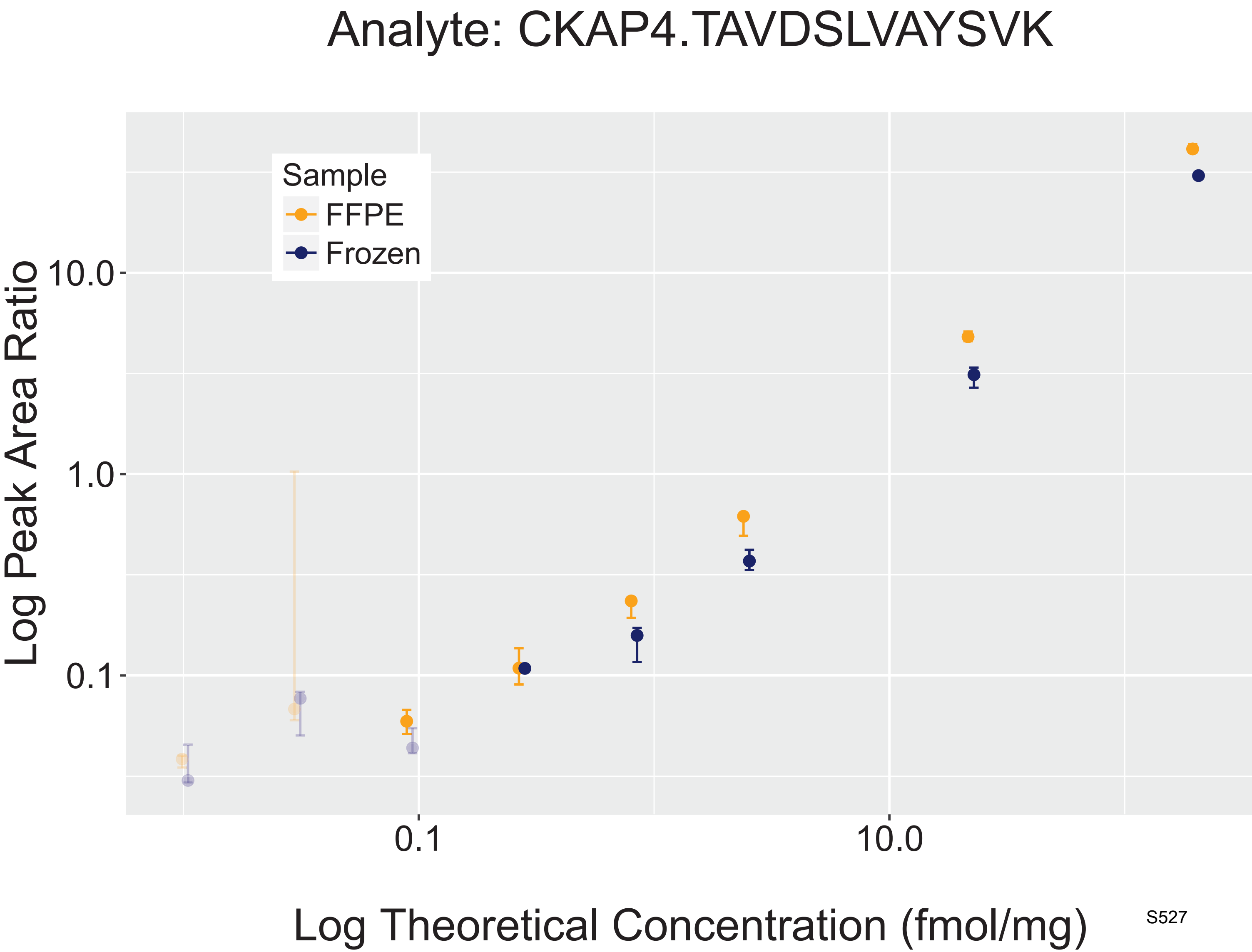
Analyte: YWHAB.TAFDEAIAELDTLNEESYK
Sample
FFPE
Frozen
10
1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S524

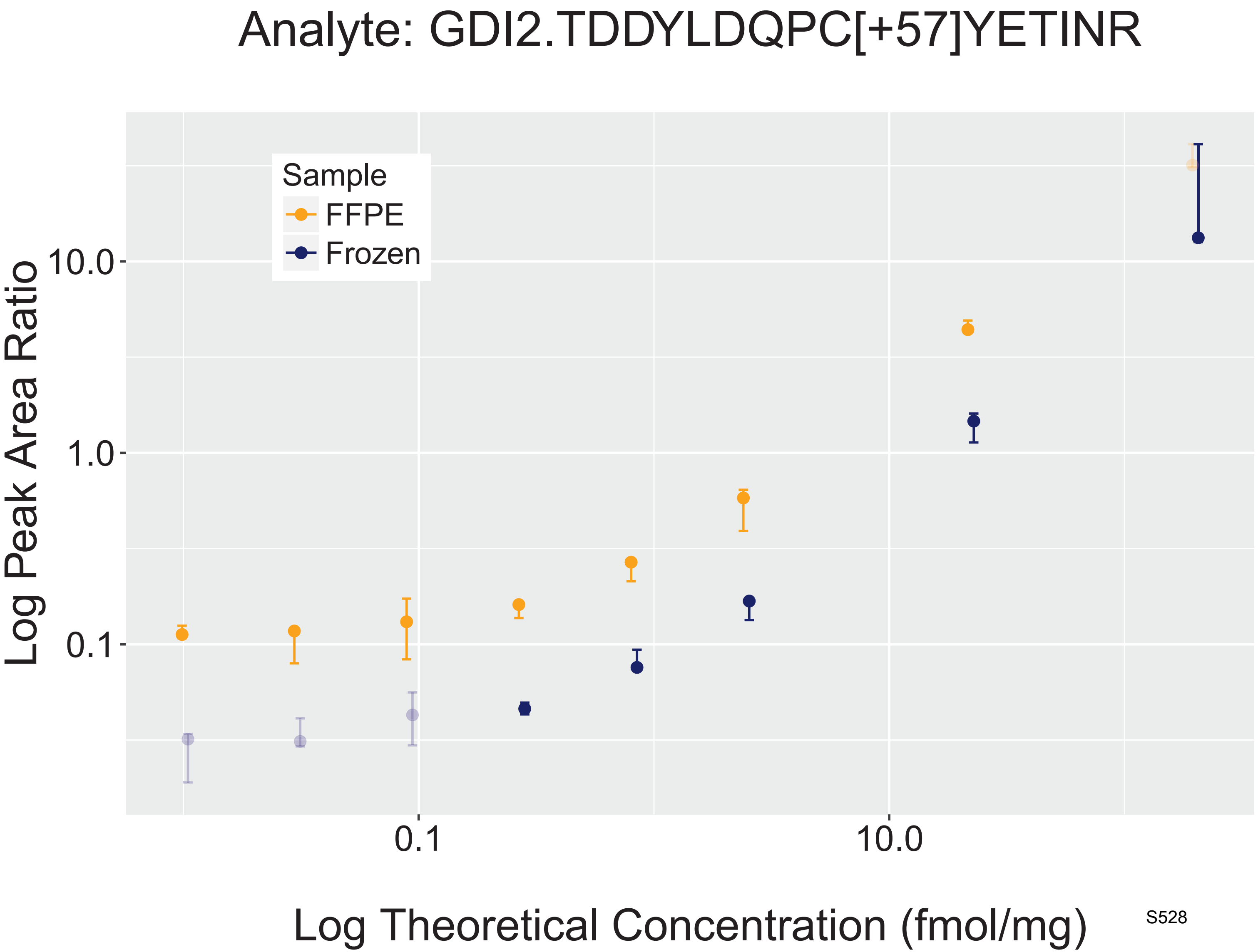


Analyte: PAFAH1B1.TAPYVVTGSVDQTVK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S525


Analyte: UBAP2L.TATEEWGTEDWNEDLSETK
Sample
FFPE
Frozen
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S526

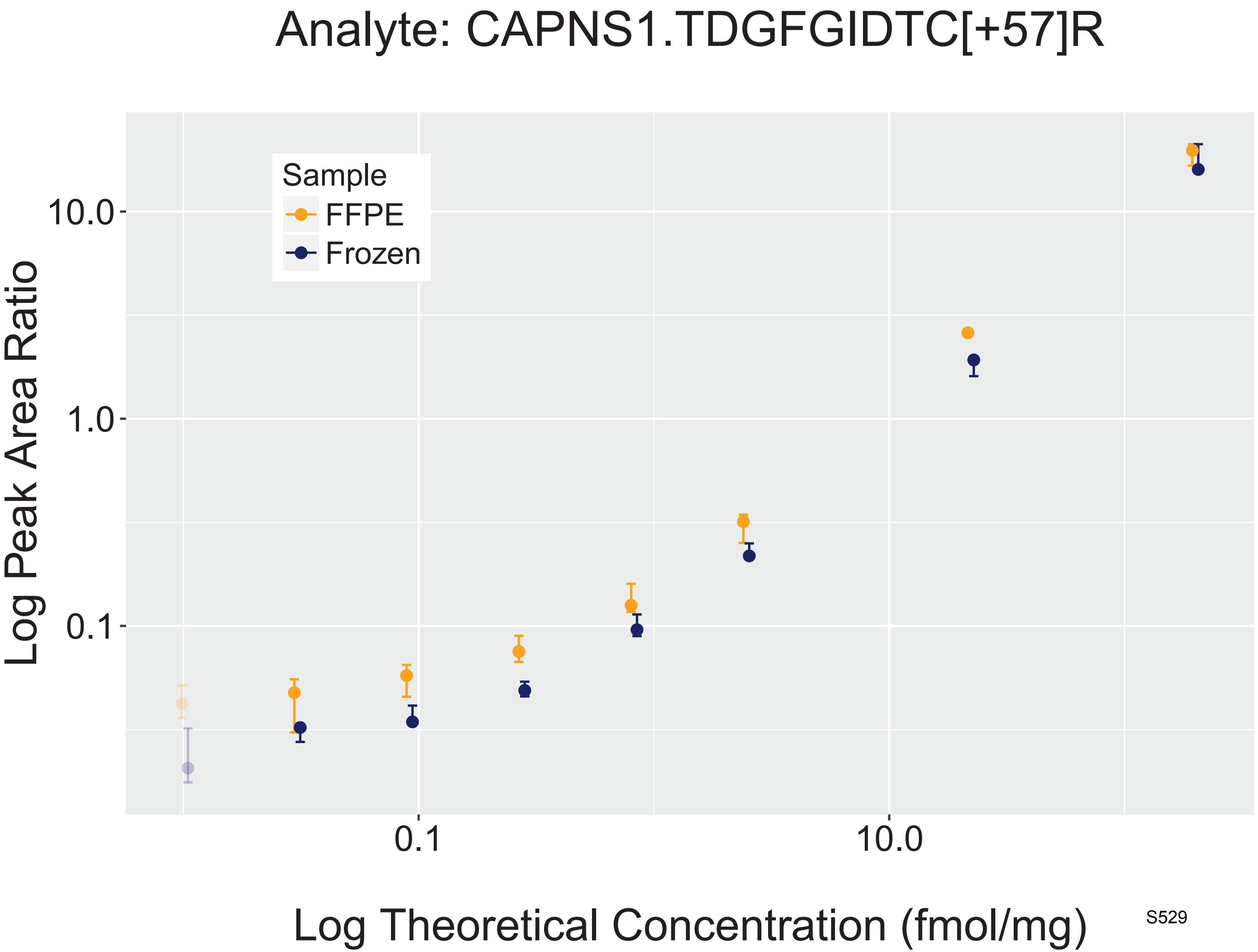

Analyte: CKAP4.TAVDSLVAYSVK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S527

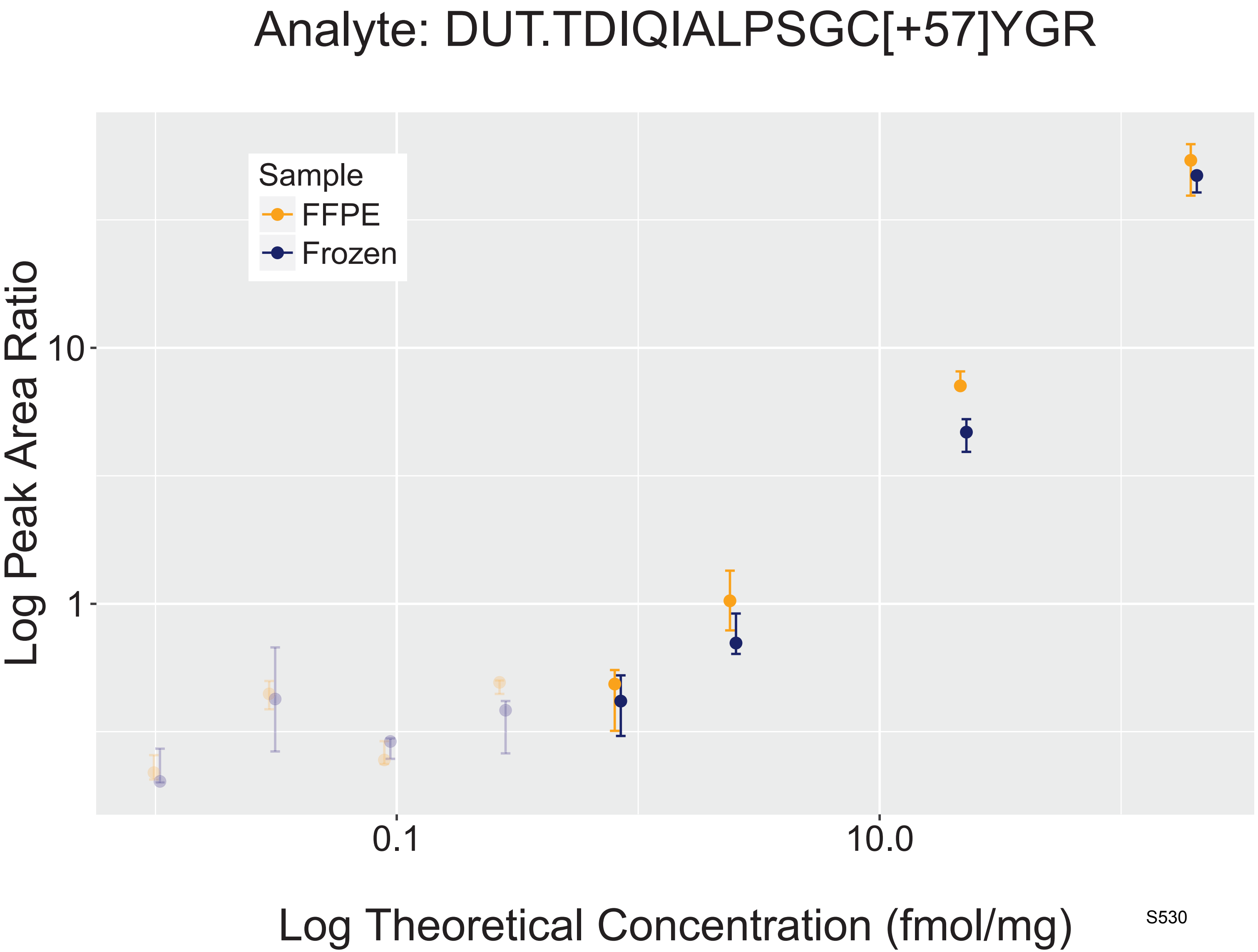


Analyte: GDI2.TDDYLDQPC[+57]YETINR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

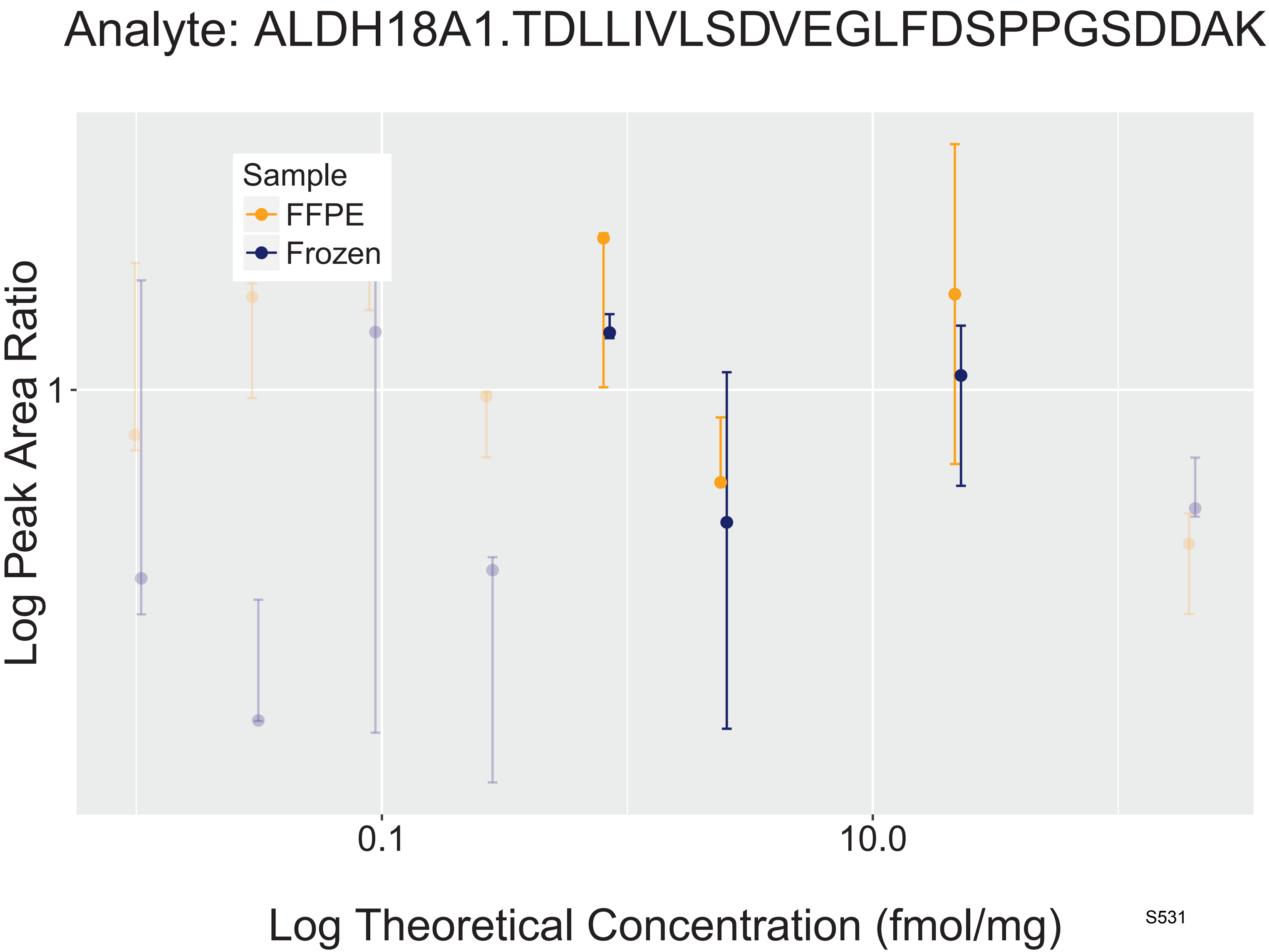
S528



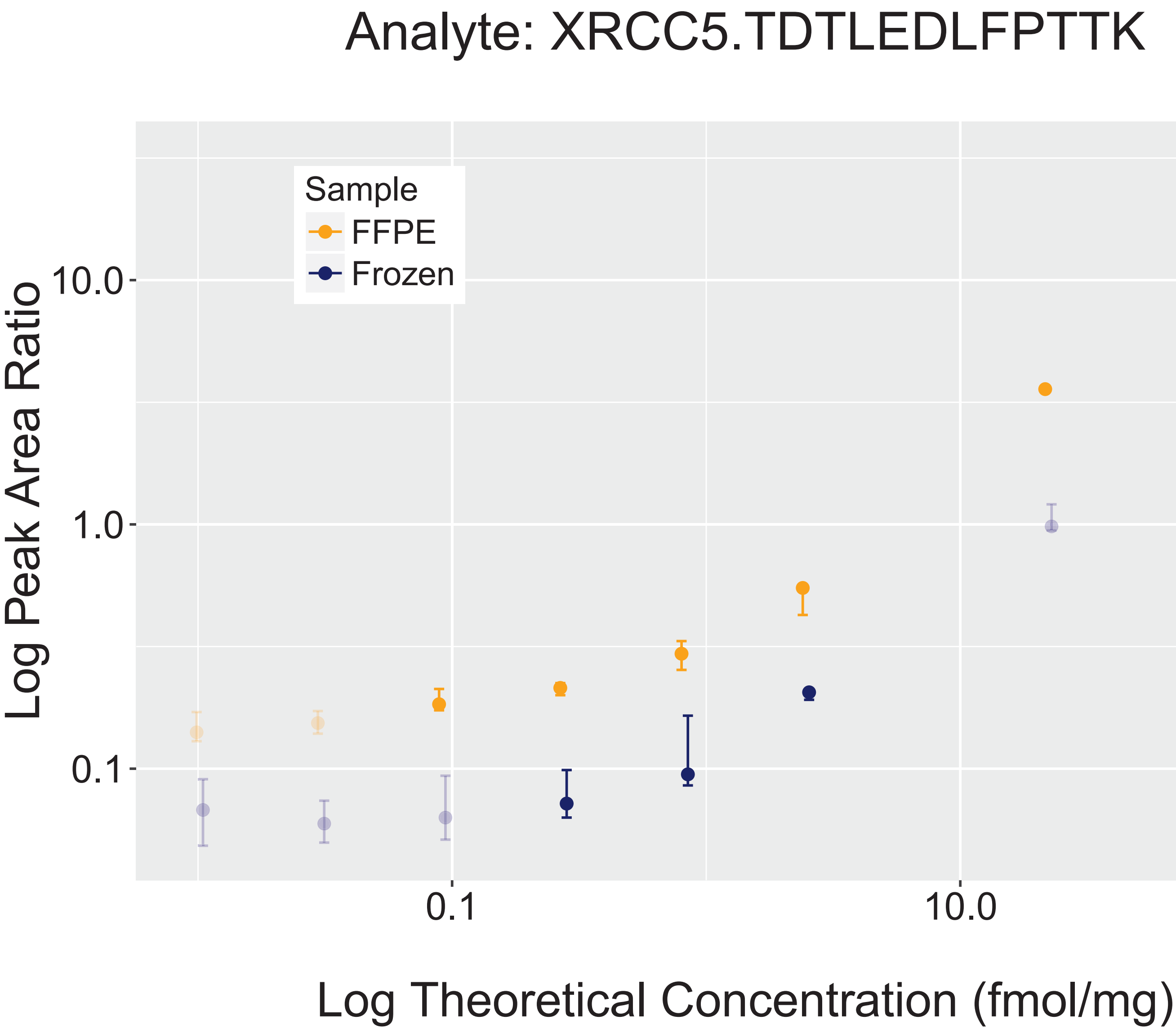
Analyte: CAPNS1.TDGFGIDTC[+57]R
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)



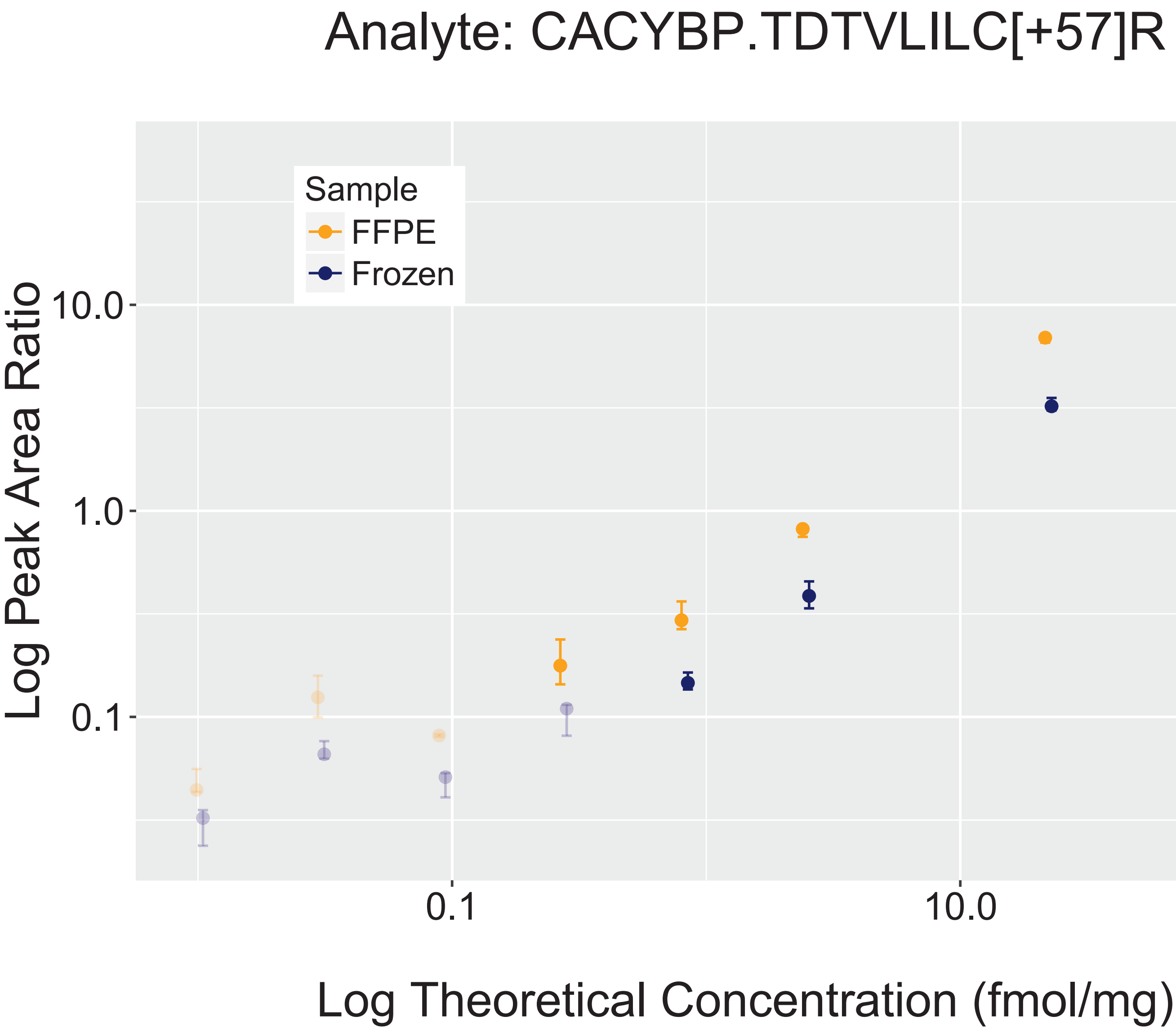
Analyte: DUT.TDIQIALPSGC[+57]YGR
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)


Analyte: ALDH18A1.TDLLIVLSDVEGLFDSPPGSDDAK
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S531

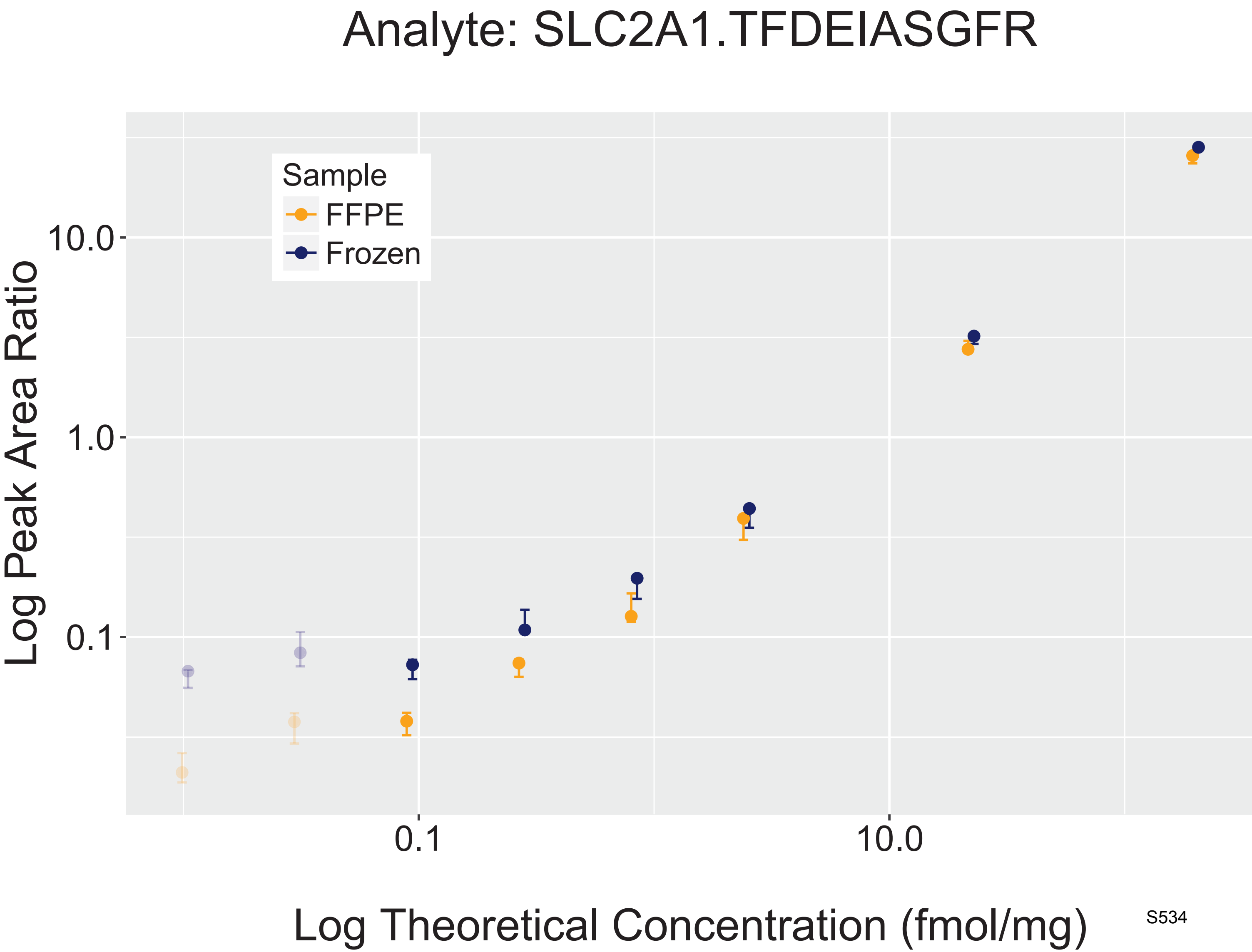

Analyte: XRCC5.TDTLEDLFPTTK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

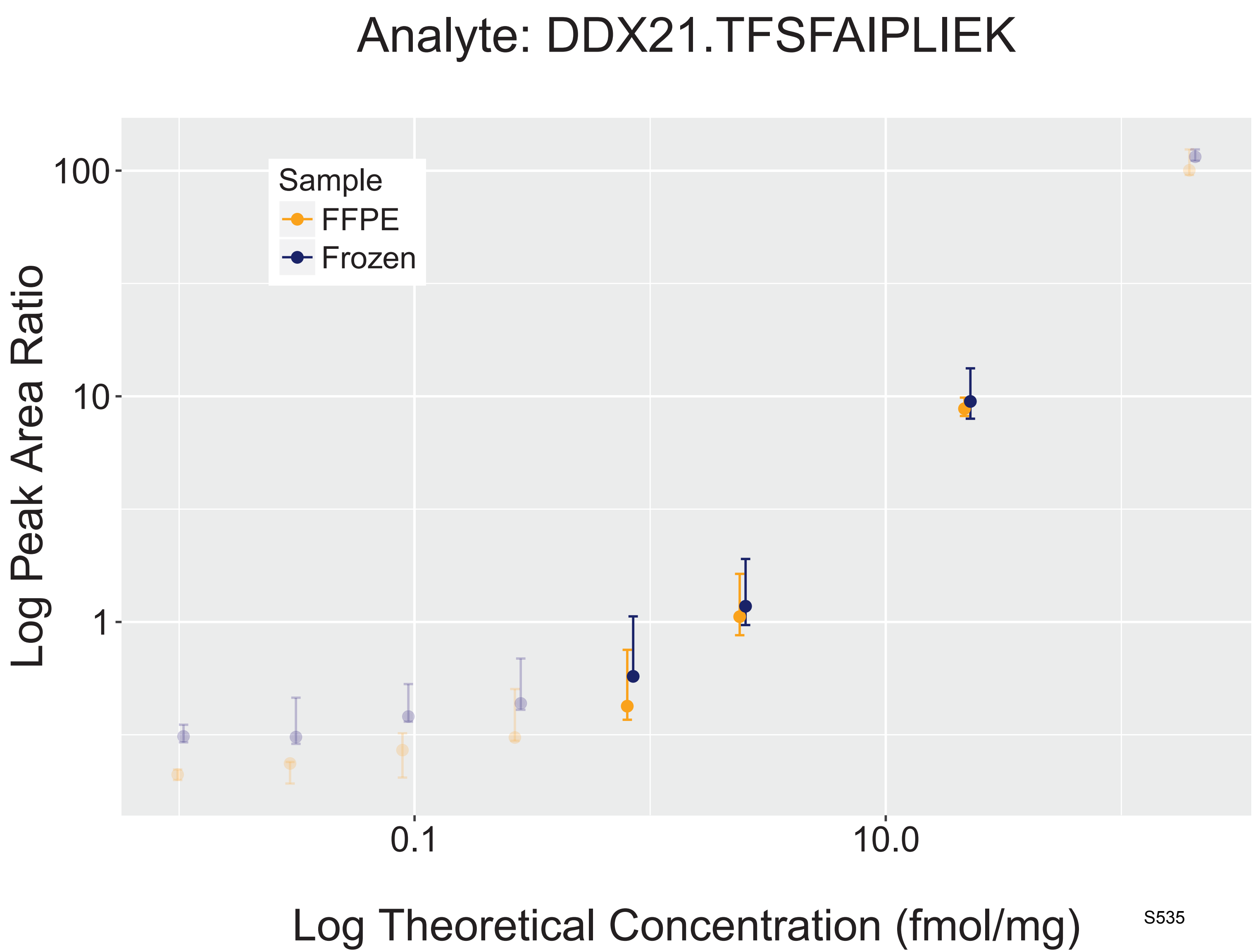
S532



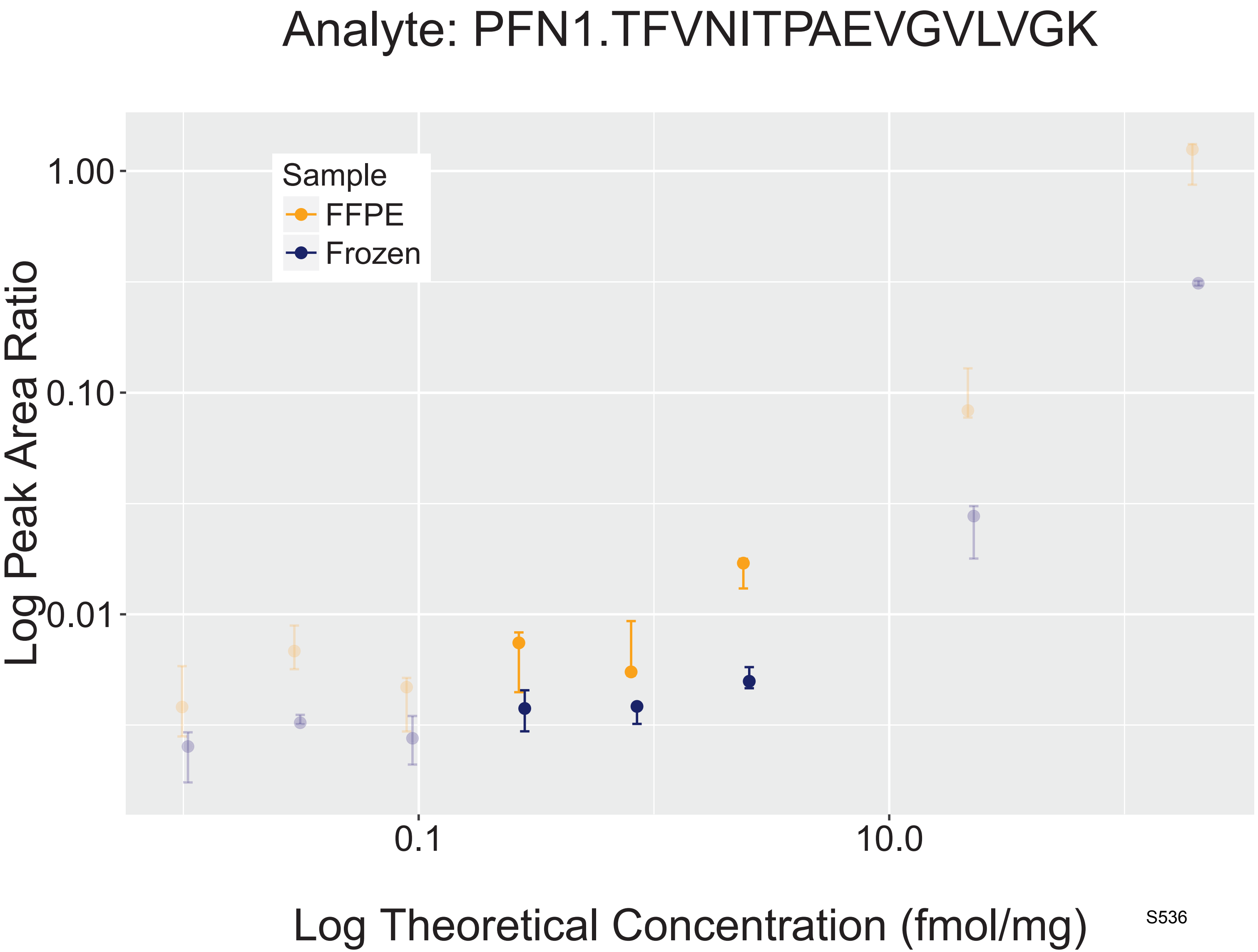
Analyte: CACYBP.TDTVLILC[+57]R
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S533


Analyte: SLC2A1.TFDEIASGFR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

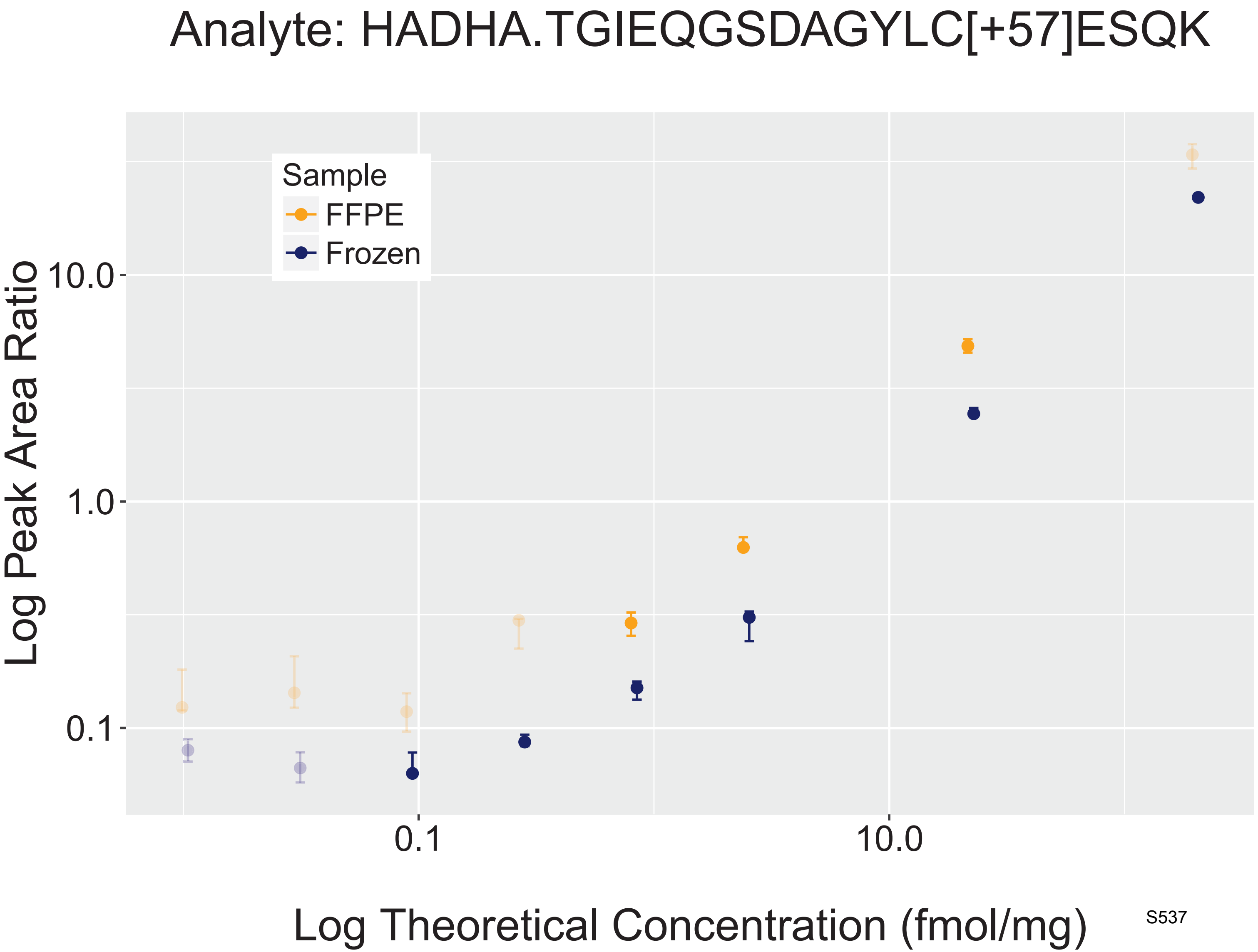

Analyte: DDX21.TFSFAIPLIEK
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S535

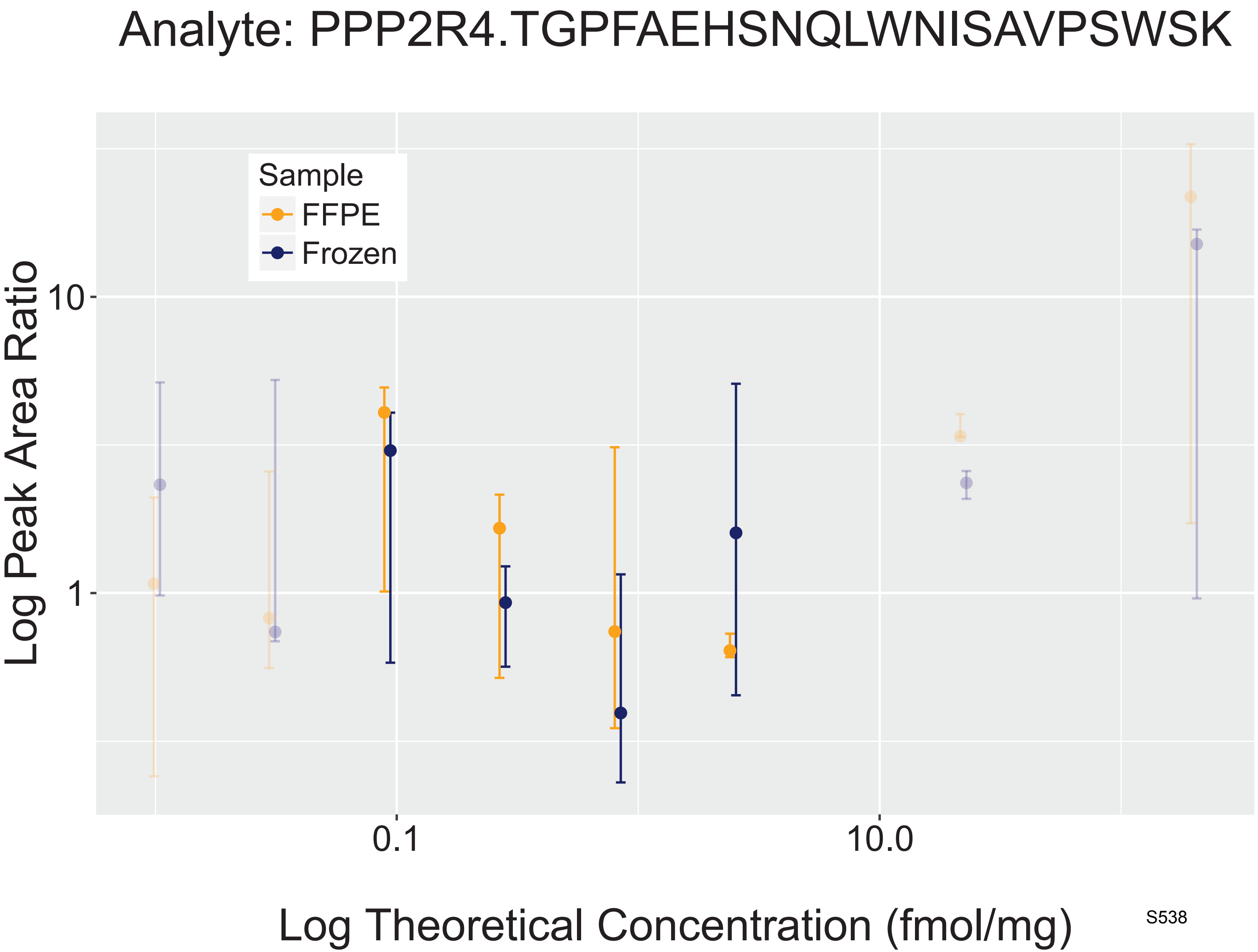


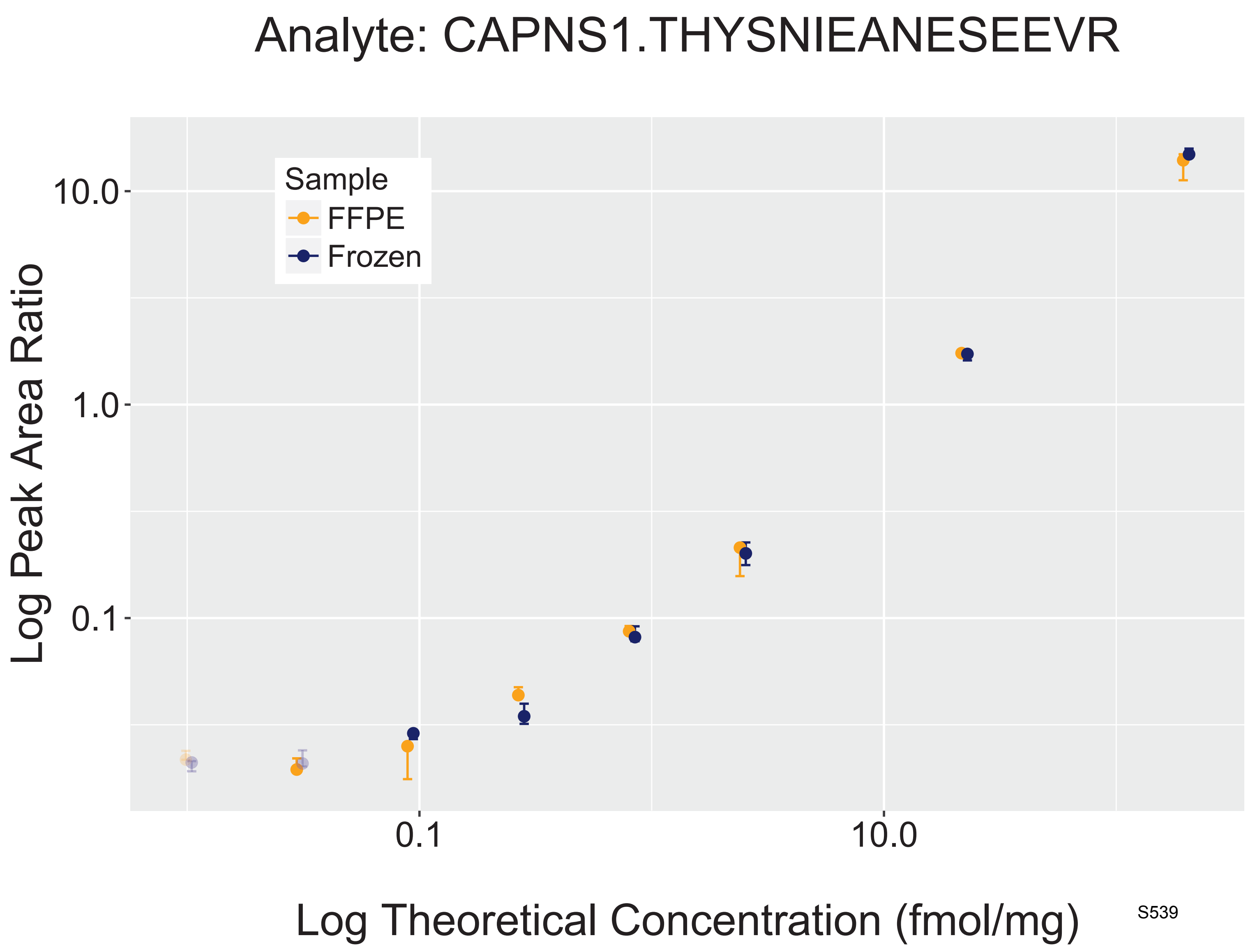
Analyte: PFN1.TFVNITPAEVGVLVGK
Sample
FFPE
Frozen
Log Peak Area Ratio
1.00
0.10
0.01
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S536

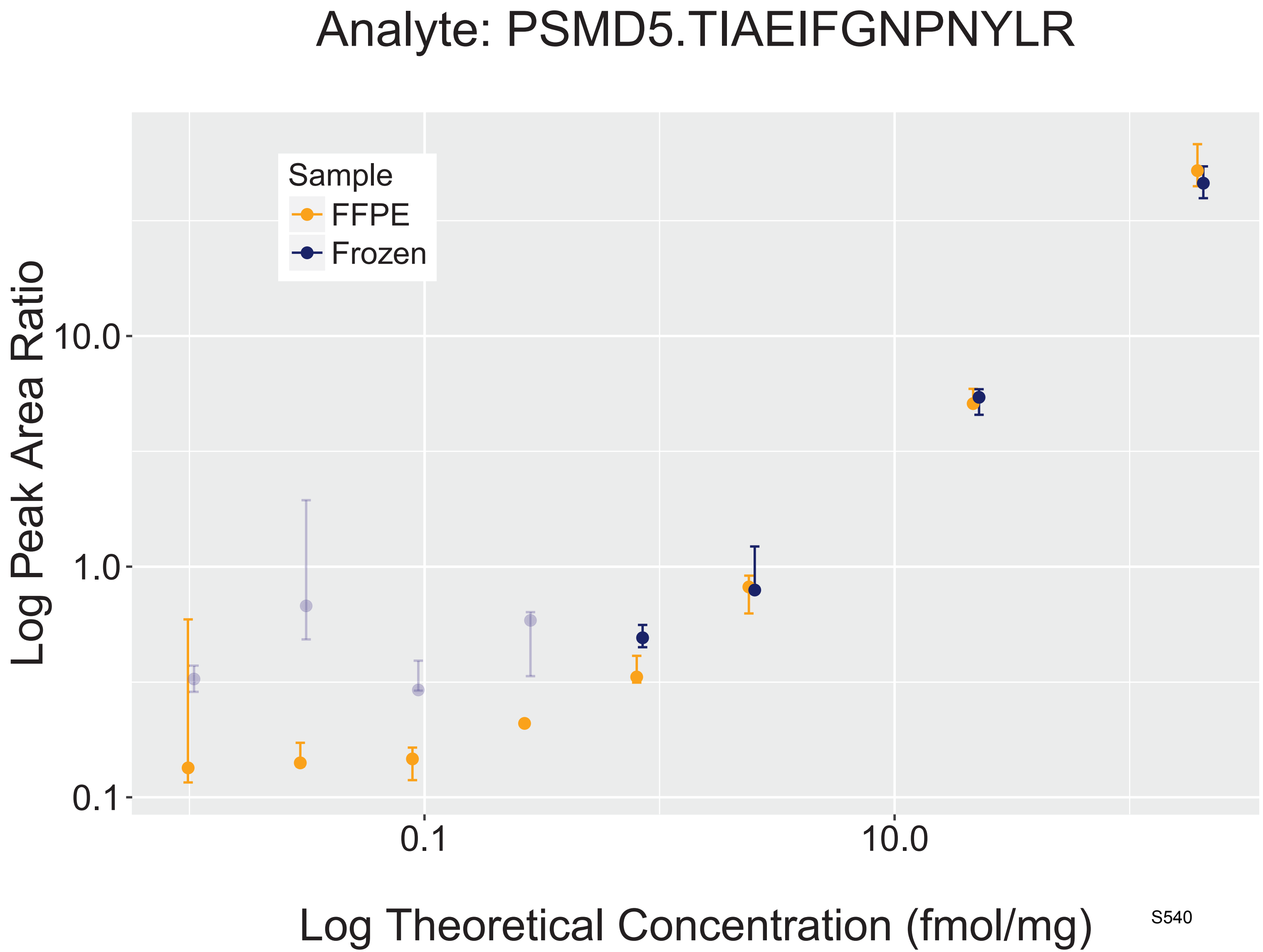

Analyte: HADHA.TGIEQGSDAGYLC[+57]ESQK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S537


Analyte: PPP2R4.TGPFAEHSNQLWNISAVPSWSK
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S538

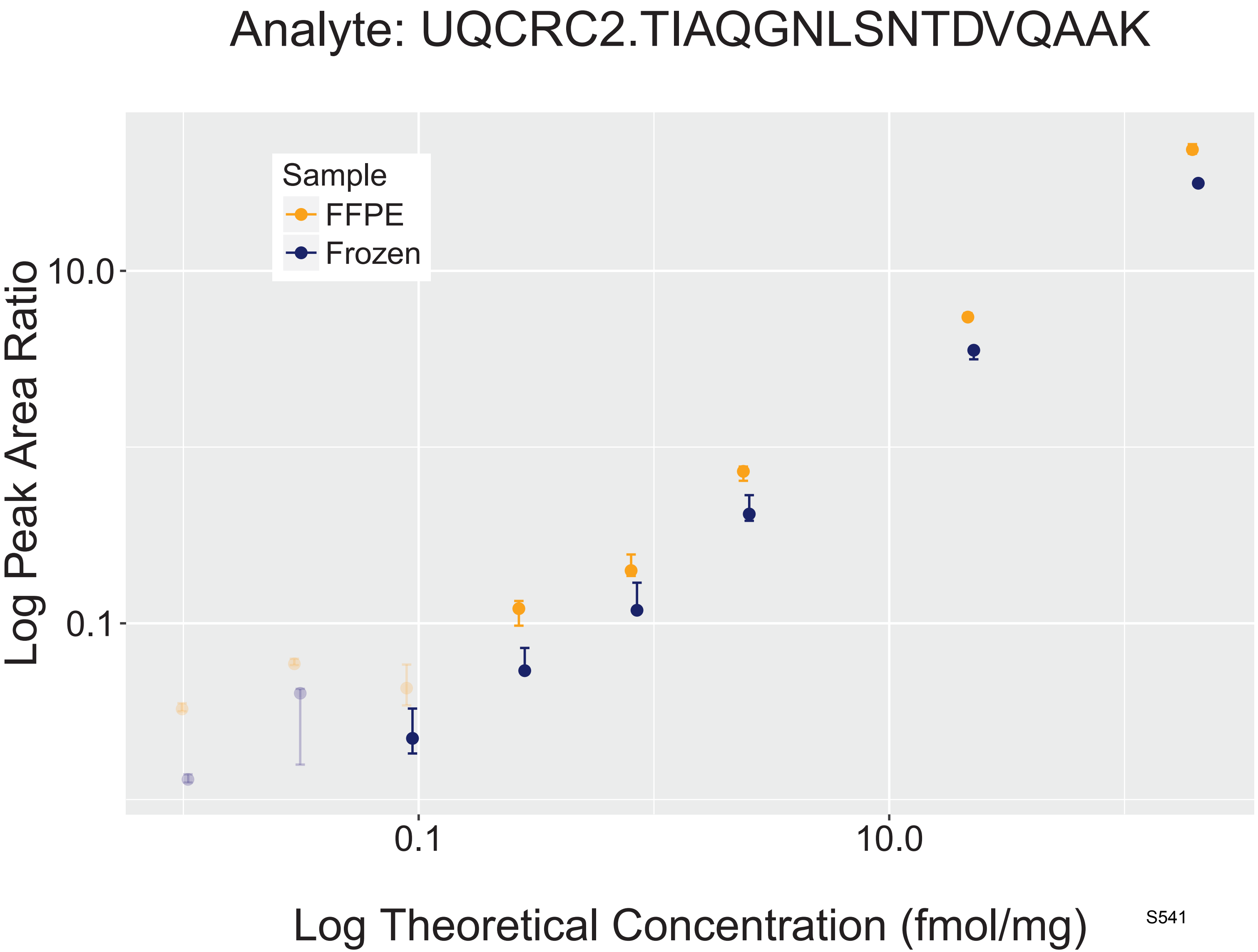


Analyte: CAPNS1.THYSNIEANESEEVR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S539

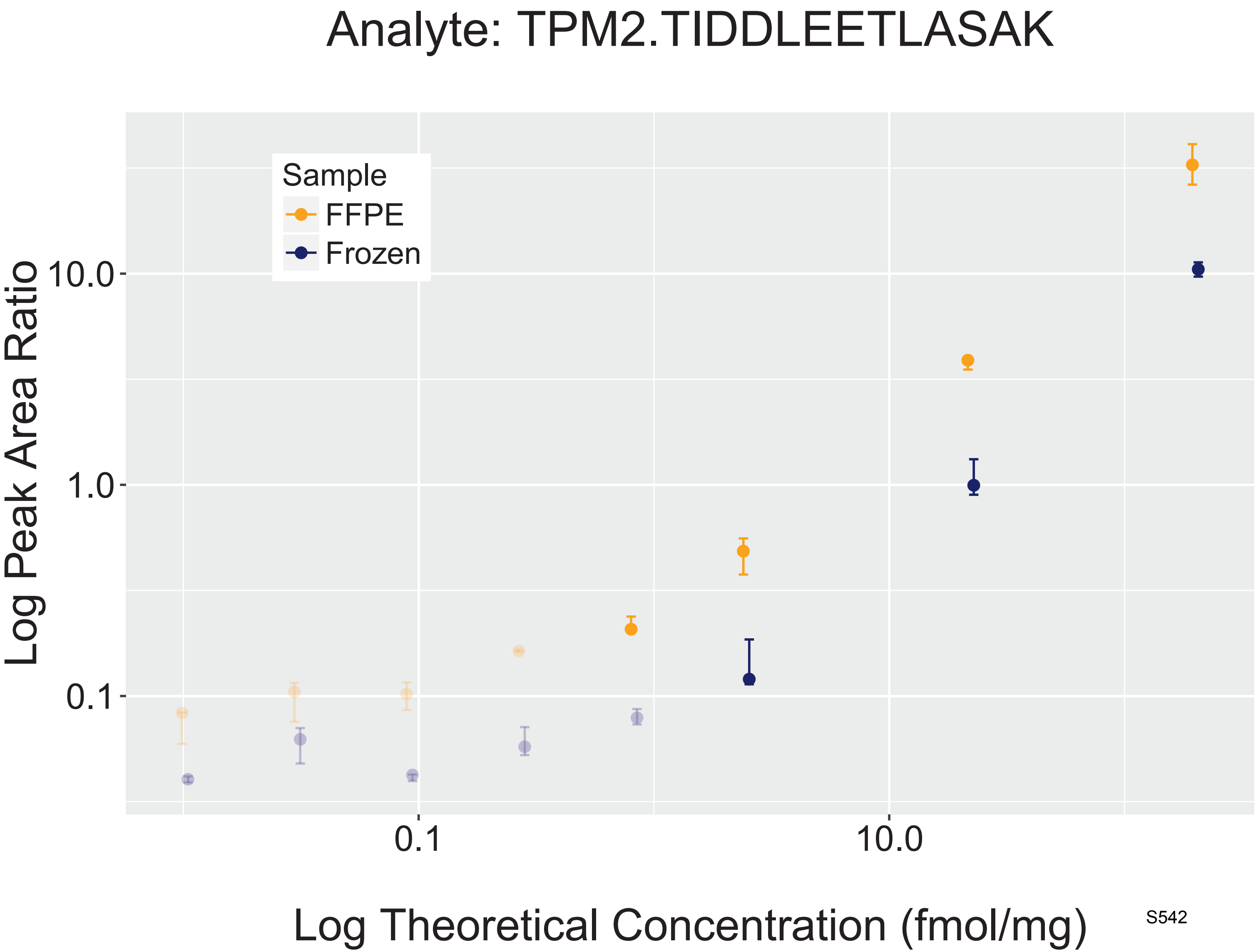


Analyte: PSMD5.TIAEIFGNPNYLR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S540

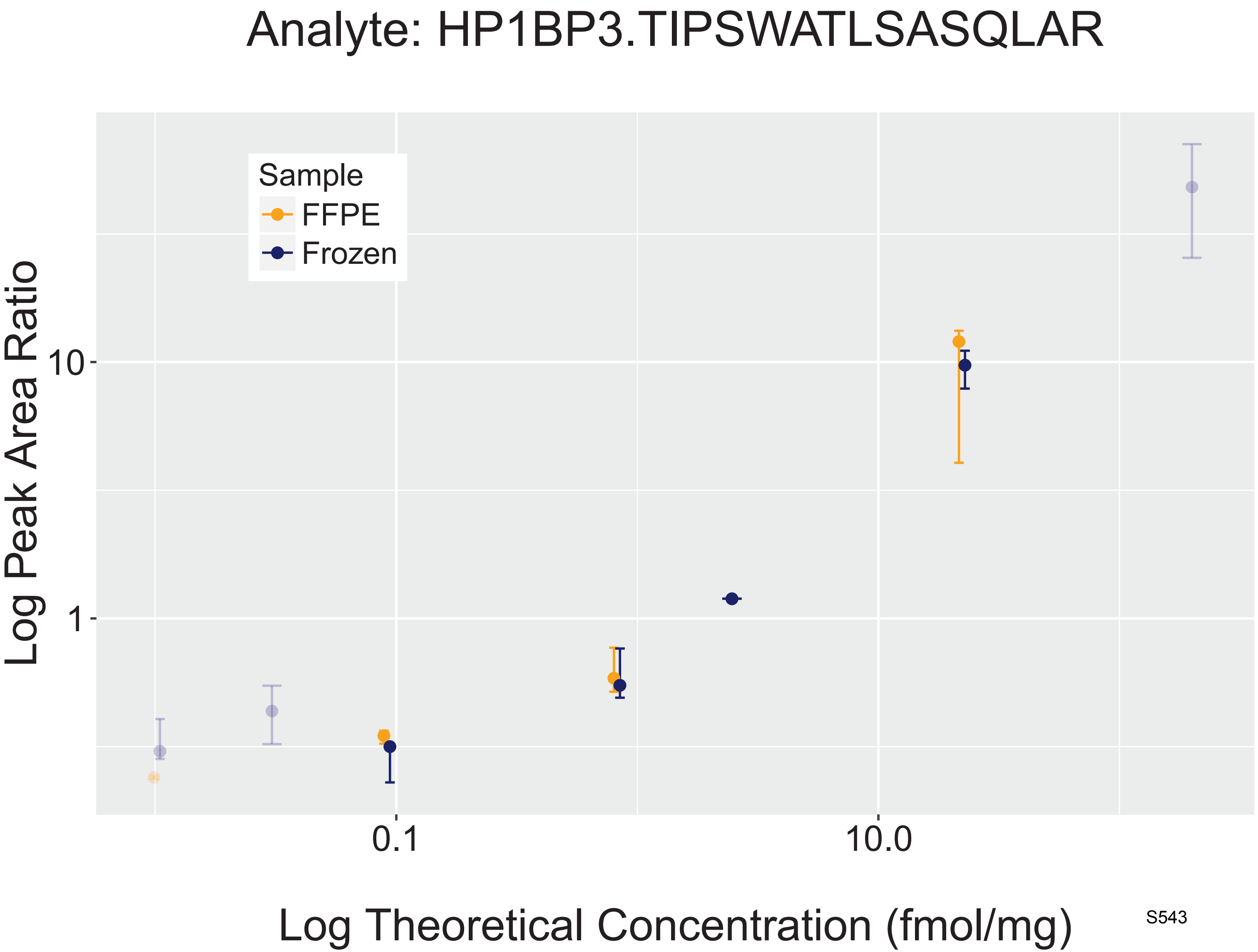


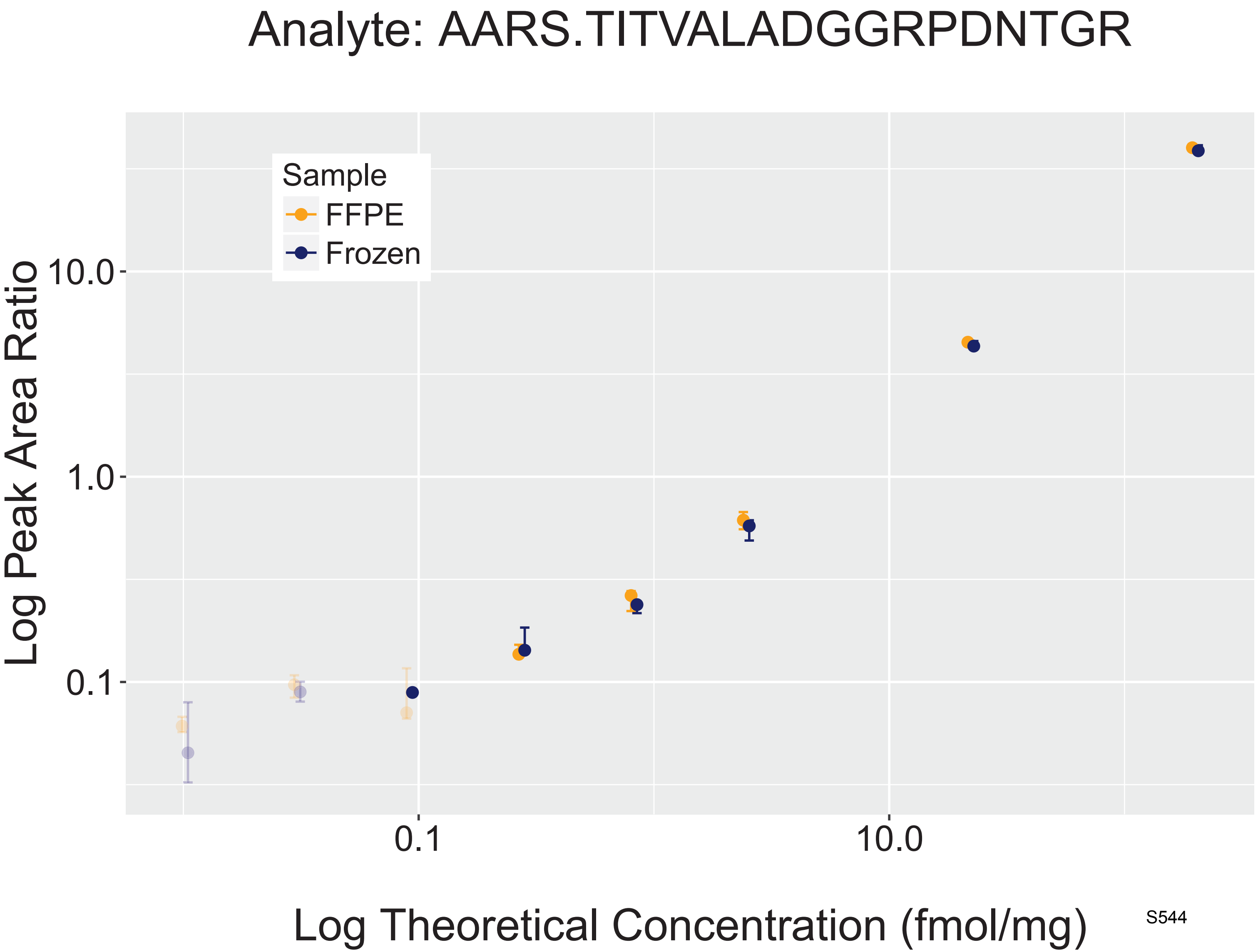
Analyte: UQCRC2.TIAQGNLSNTDVQAAK
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)



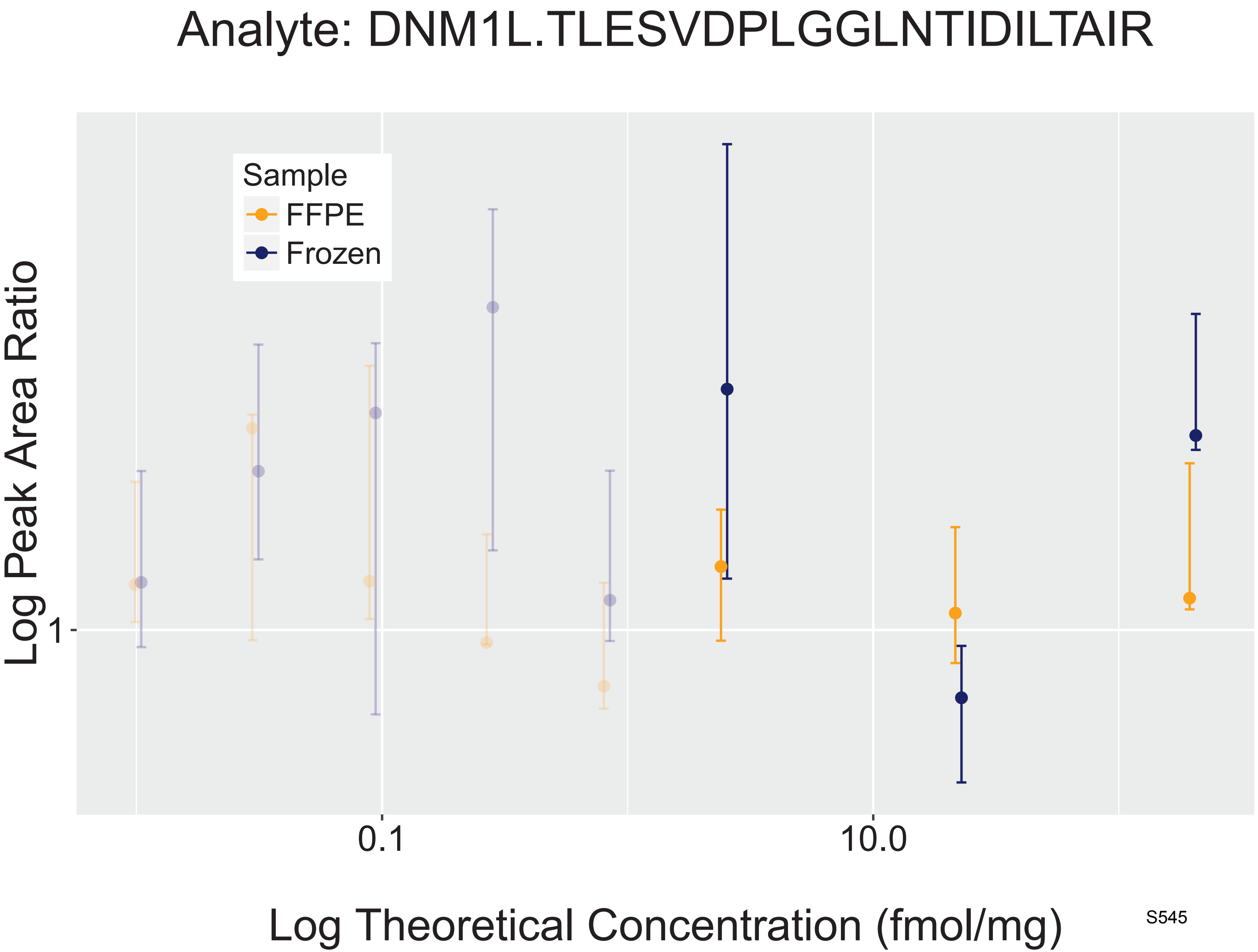
Analyte: TPM2.TIDDLEETLASAK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S542

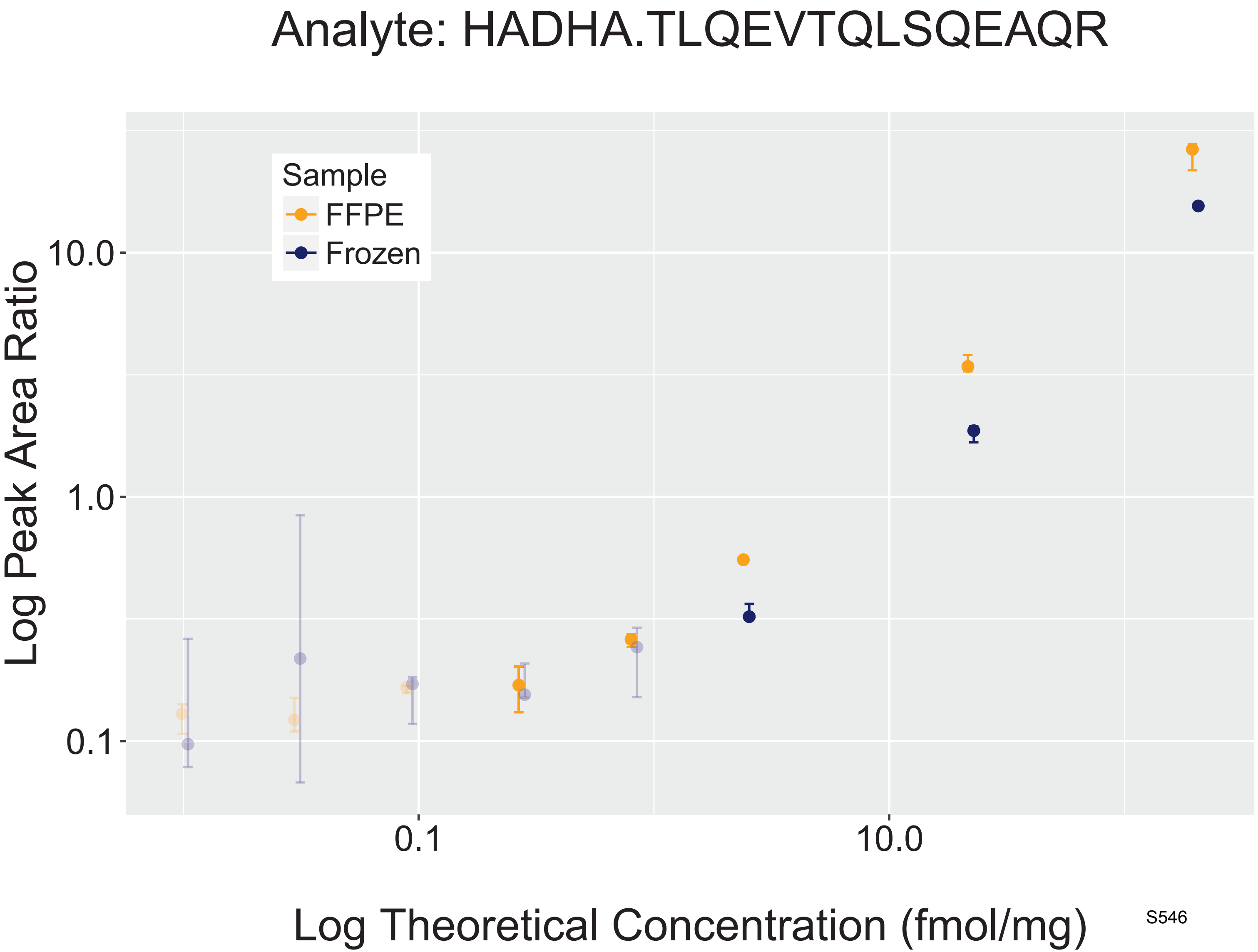

Analyte: HP1BP3.TIPSWATLSASQLAR
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S543


Analyte: AARS.TITVALADGGRPDNTGR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S544

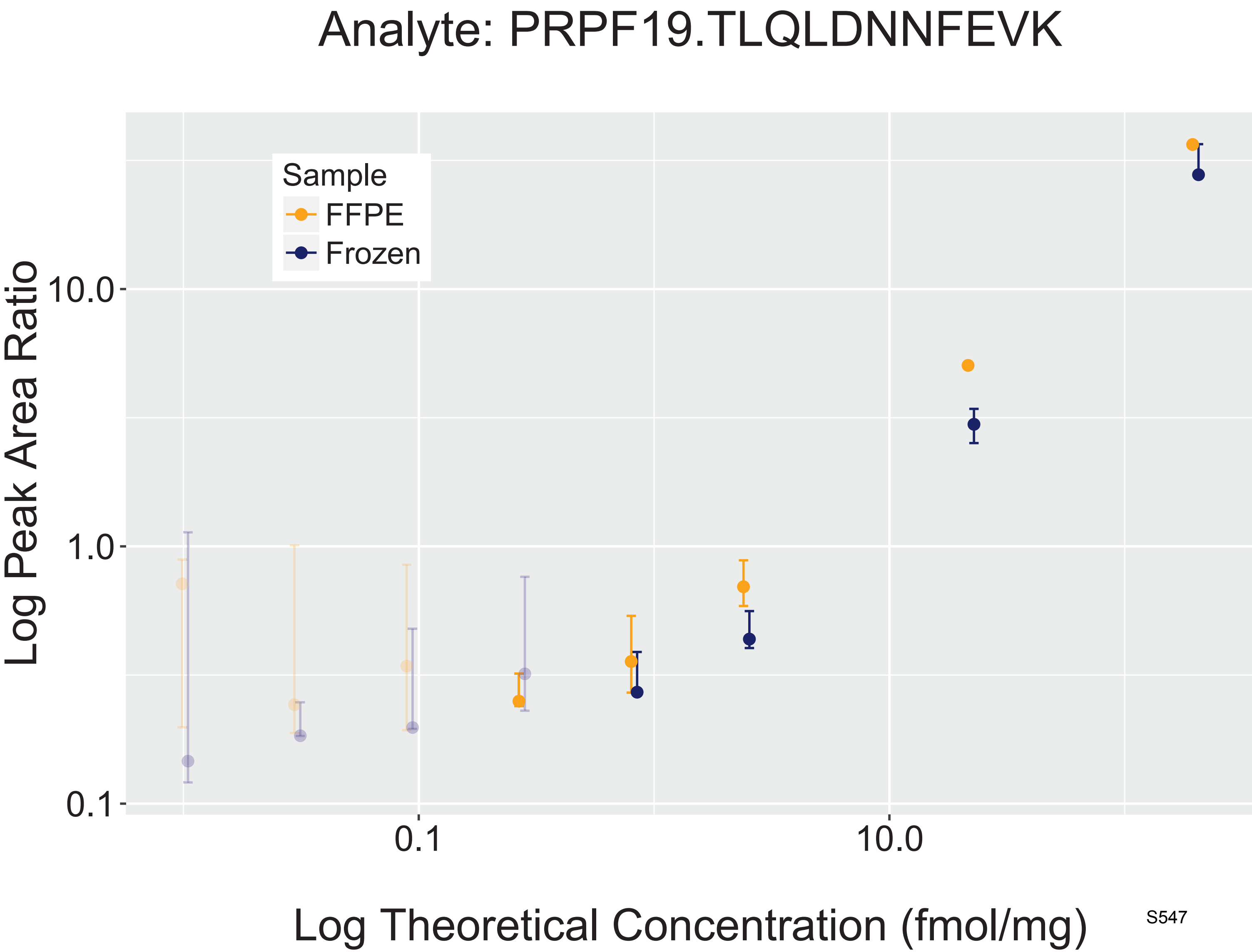

Analyte: DNM1L.TLESVDPLGGLNTIDILTAIR
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S545



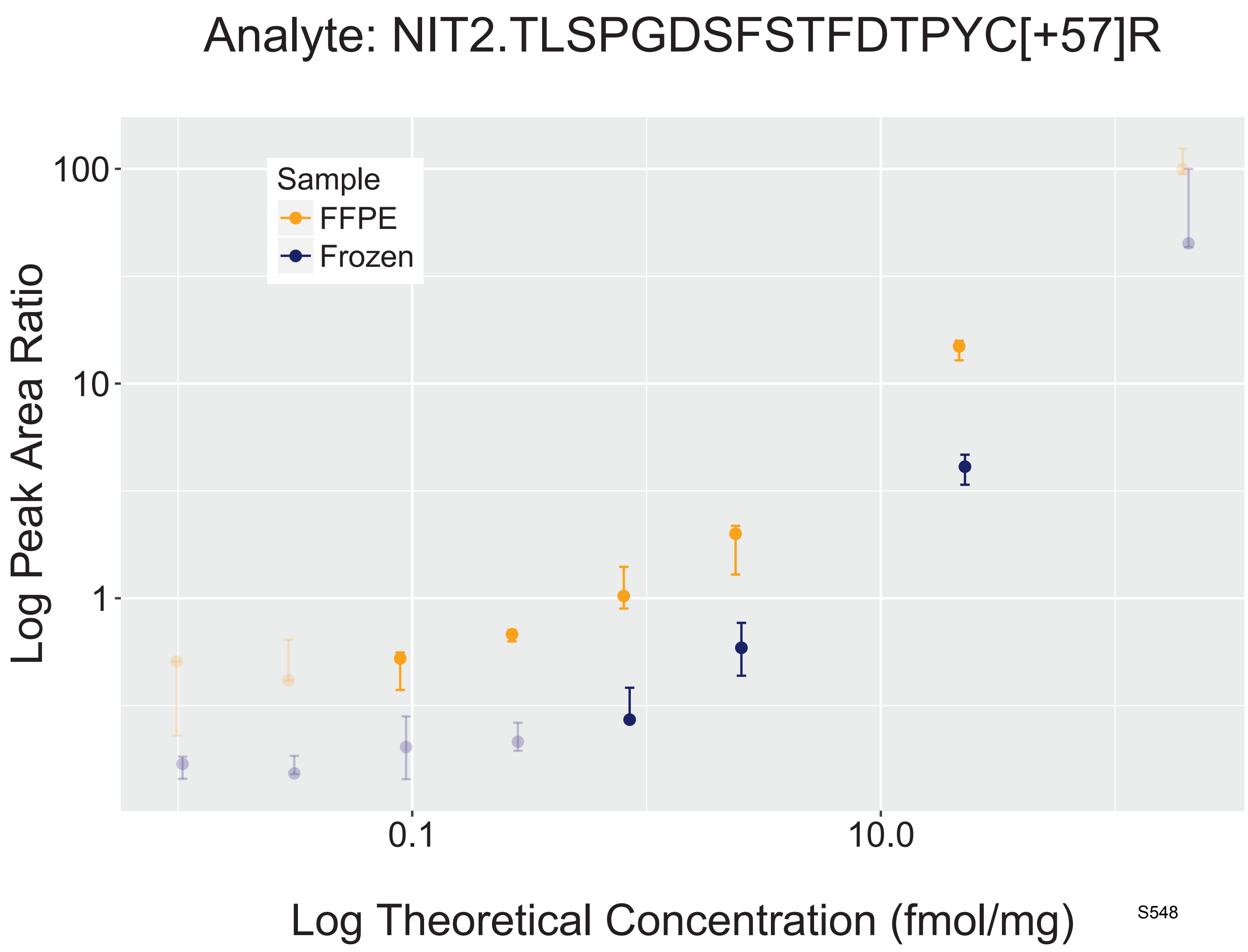
Analyte: HADHA.TLQEVTQLSQEAQR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S546

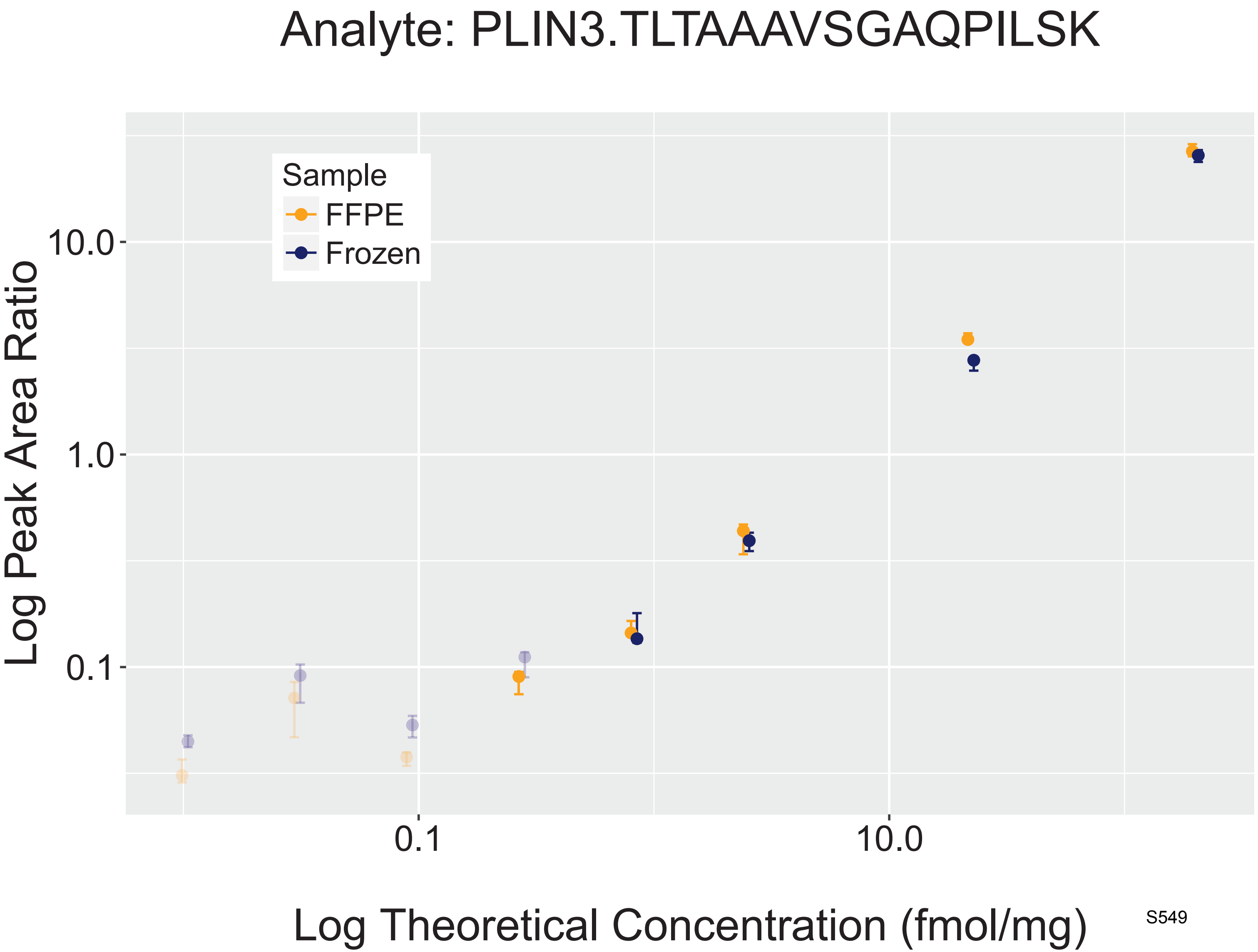


Analyte: PRPF19.TLQLDNNFEVK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S547

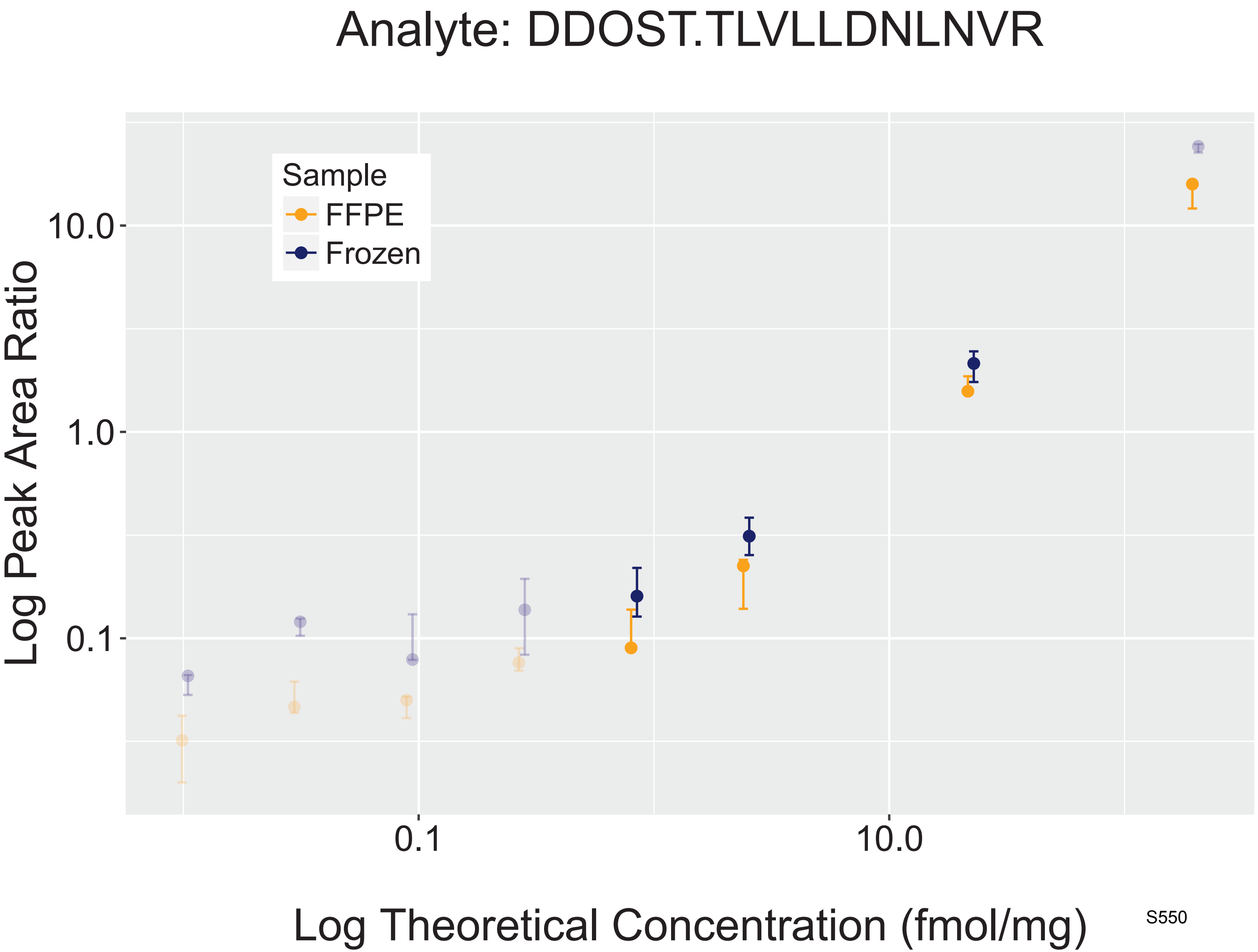


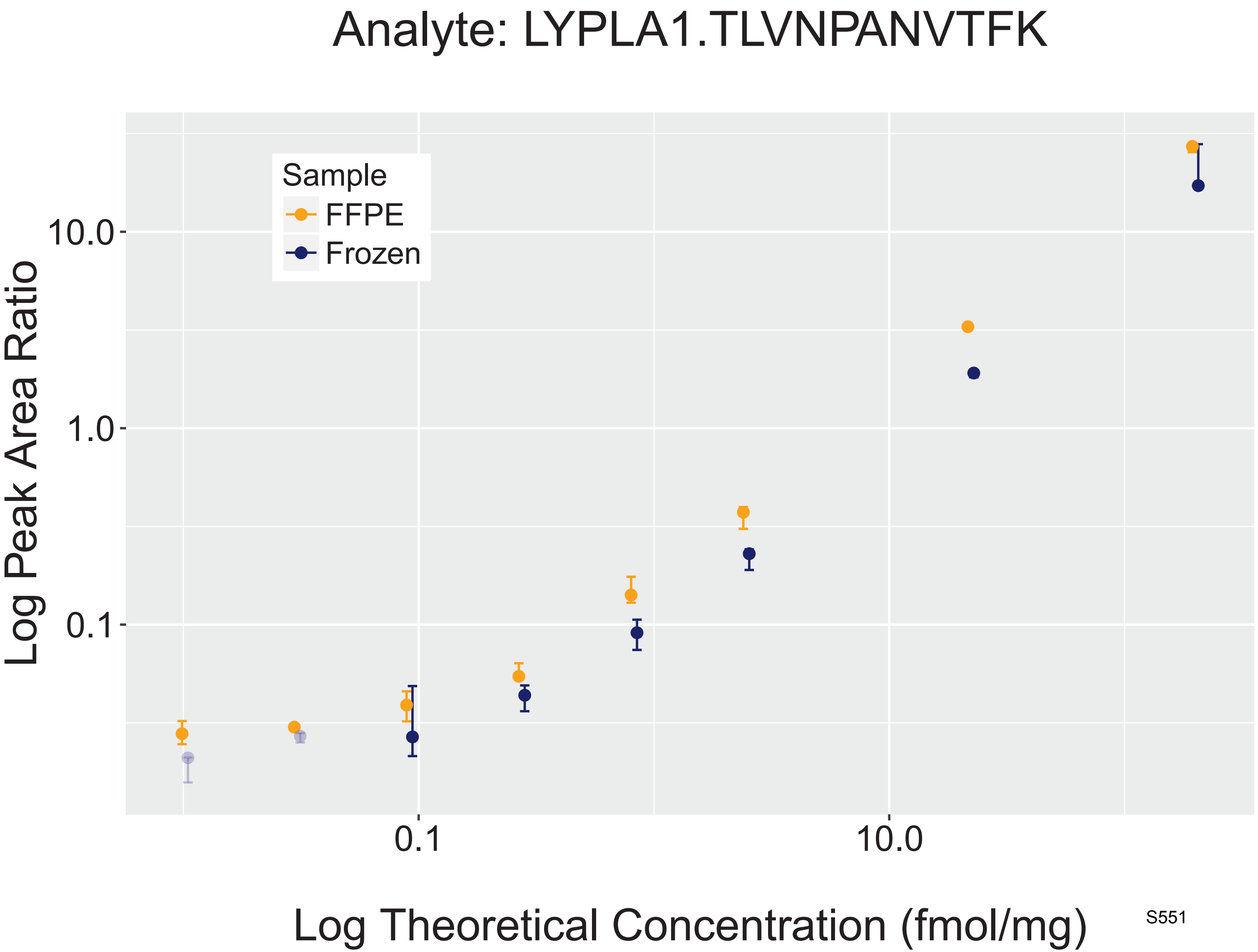
Analyte: NIT2.TLSPGDSFSTFDTPYC[+57]R
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S548



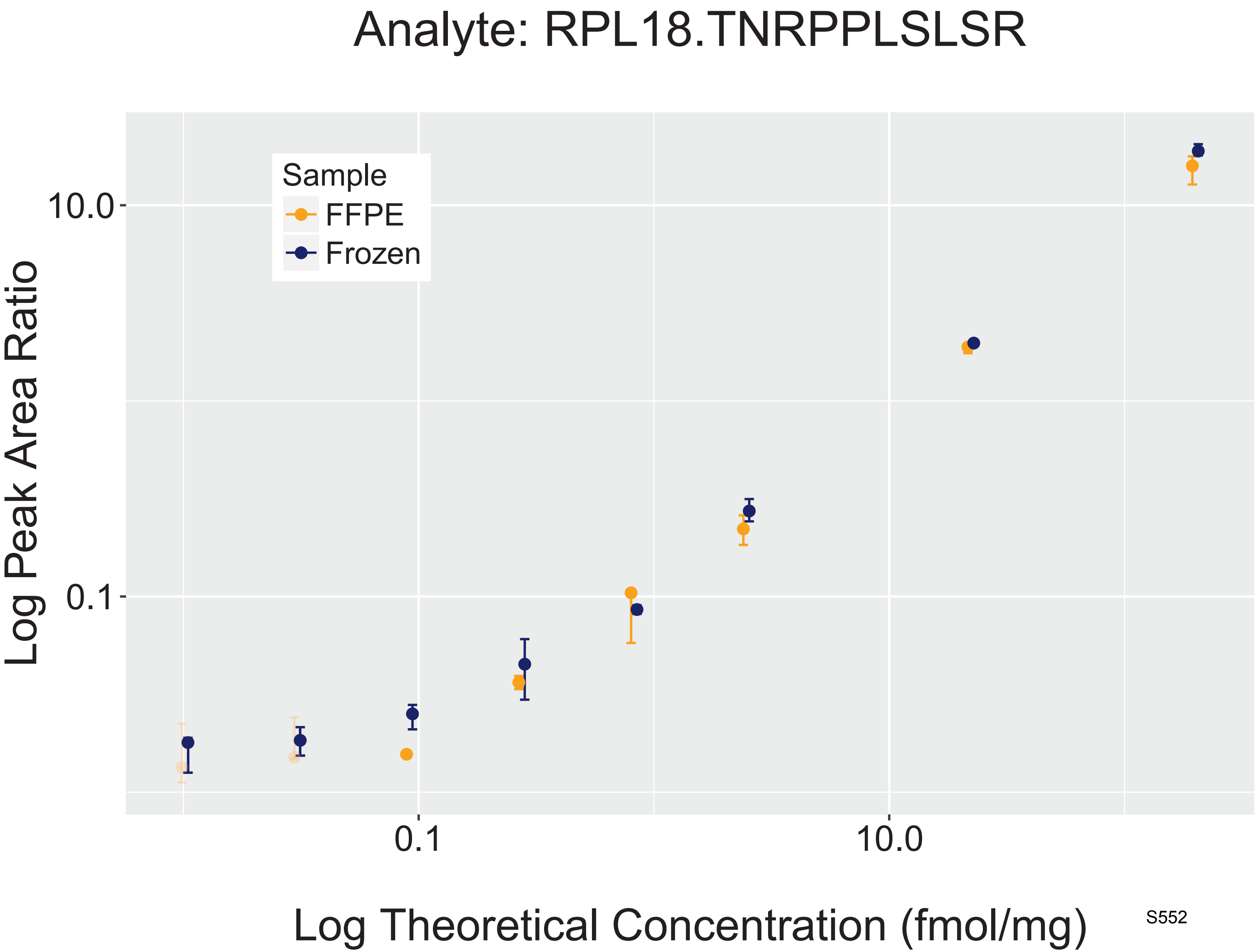
Analyte: PLIN3.TLTAAAVSGAQPILSK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

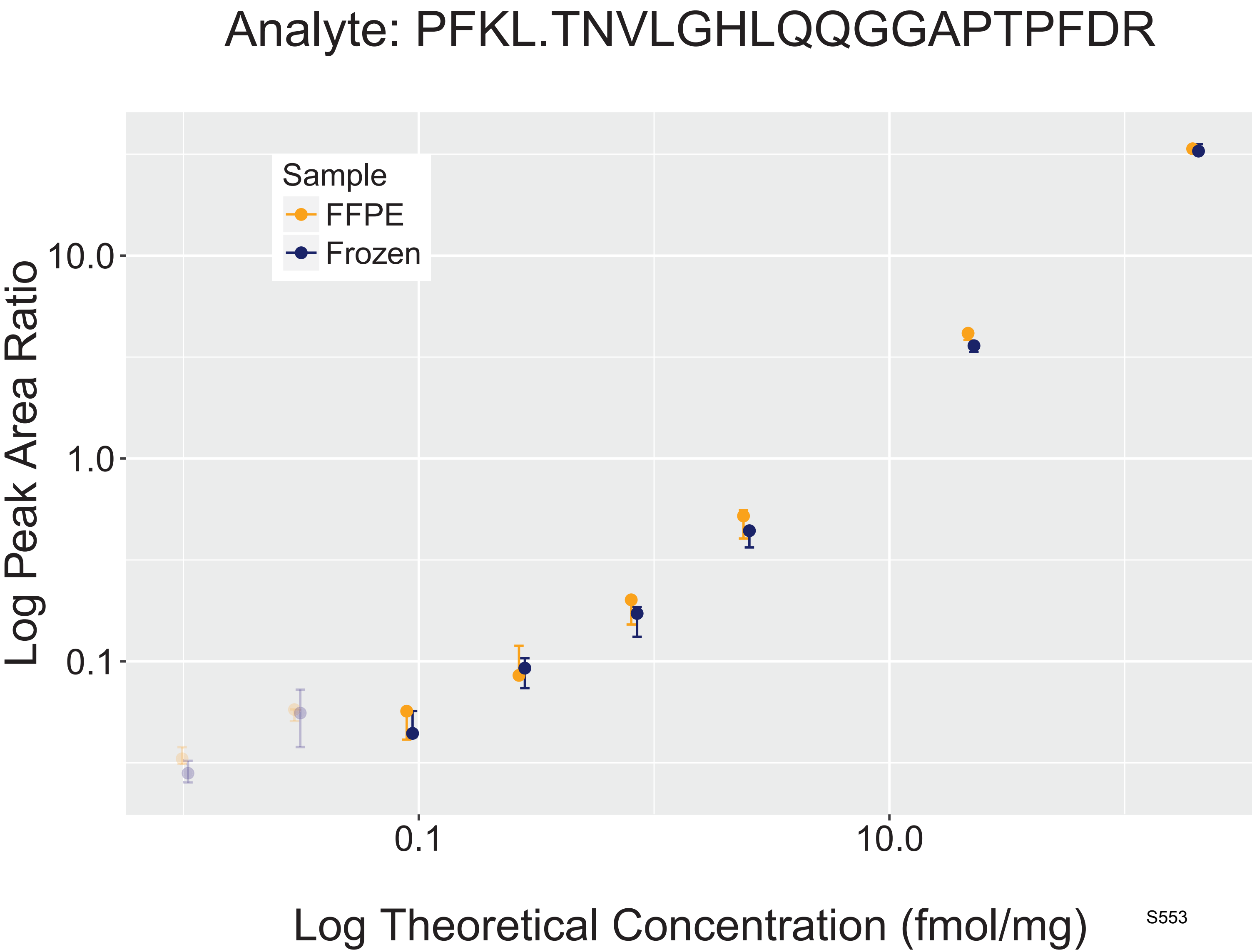
S549


Analyte: DDOST.TLVLLDNLNVR
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

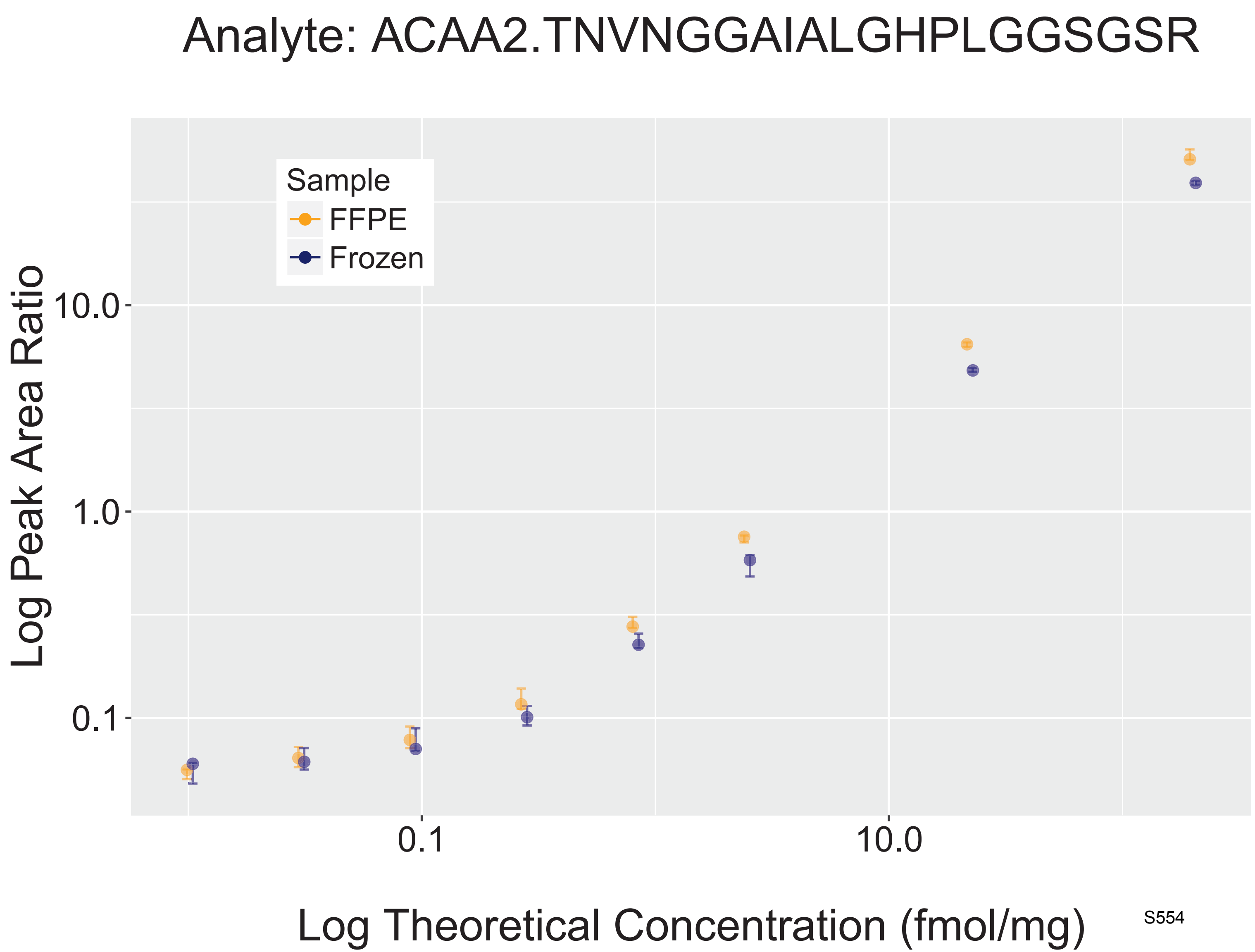

Analyte: LYPLA1.TLVNPANVTFK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S551


Analyte: RPL18.TNRPPLSLSR
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

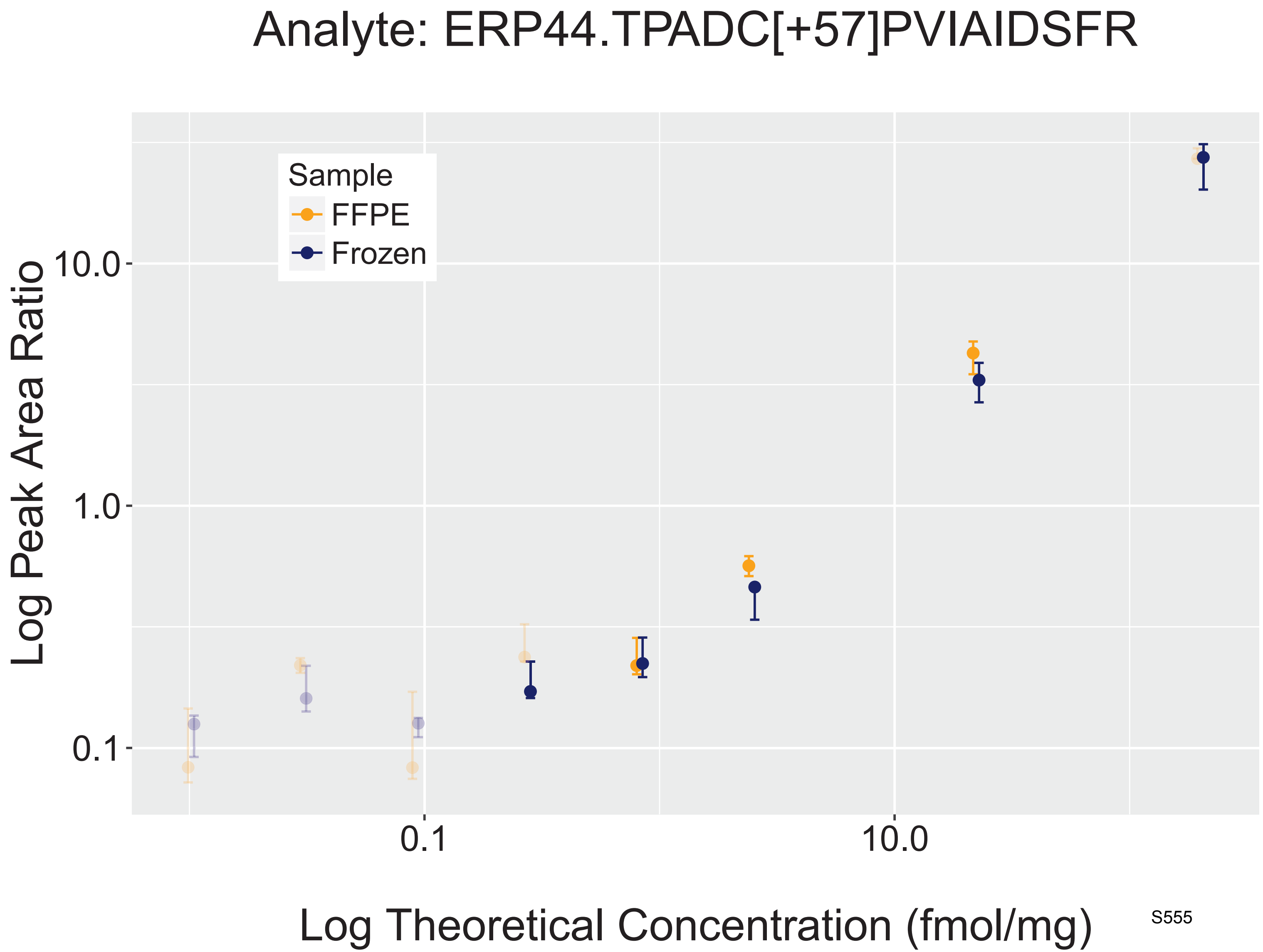

Analyte: PFKL.TNVLGHLQQGGAPTPFDR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

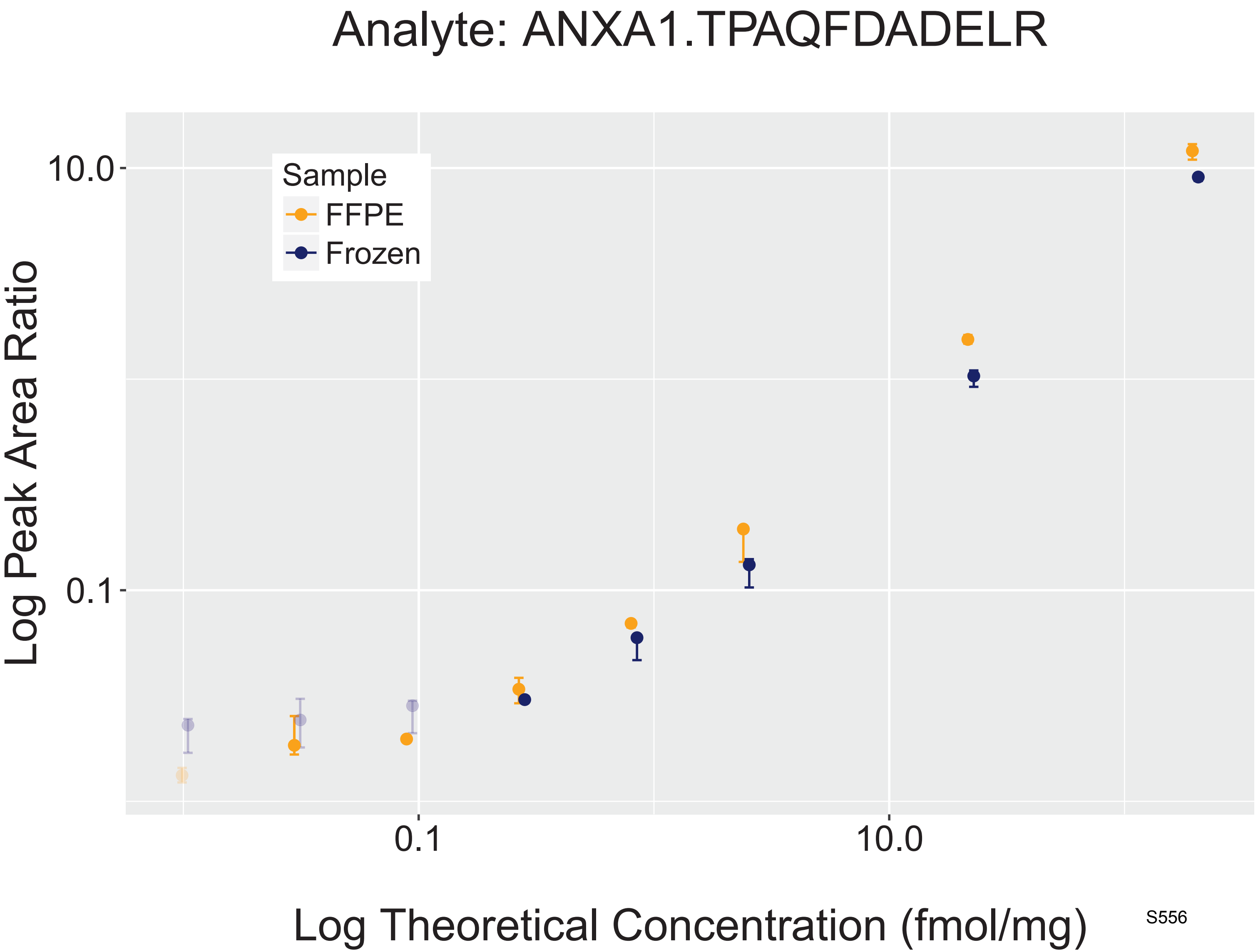
S553



Analyte: ACAA2.TNVNGGAIALGHPLGGSGSR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

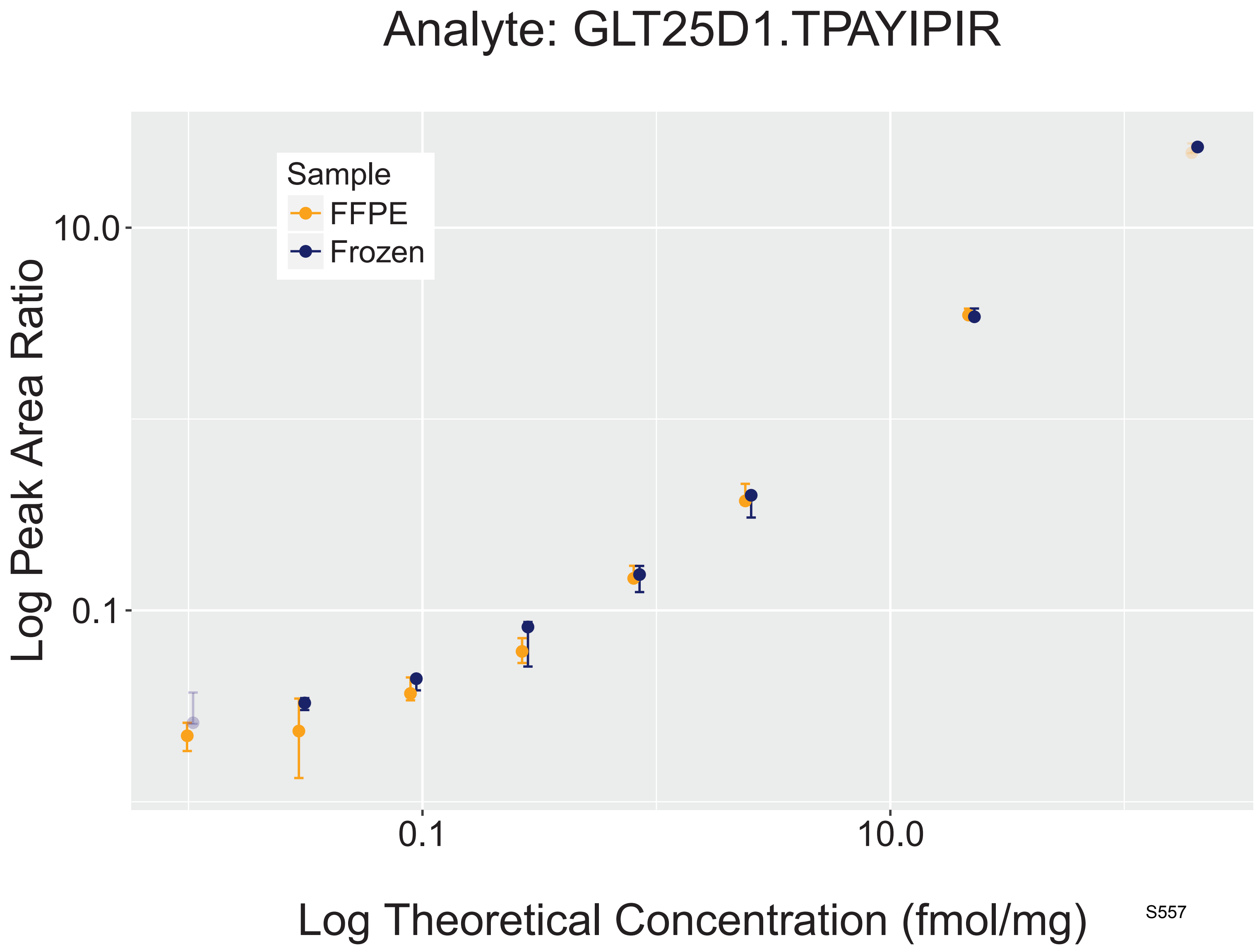
S554


Analyte: ERP44.TPADC[+57]PVIAIDSFR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S555

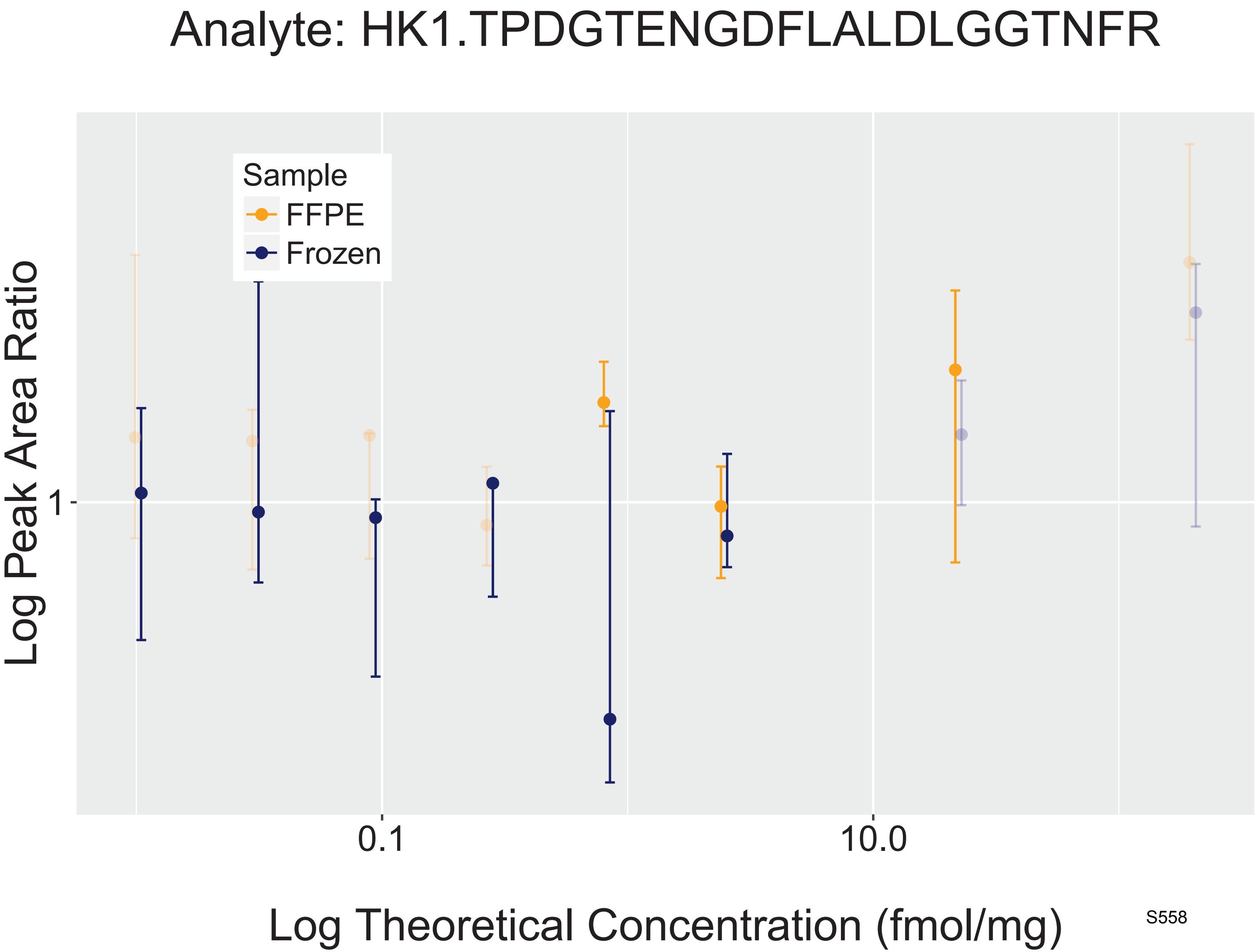


Analyte: ANXA1.TPAQFDADELR
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S556

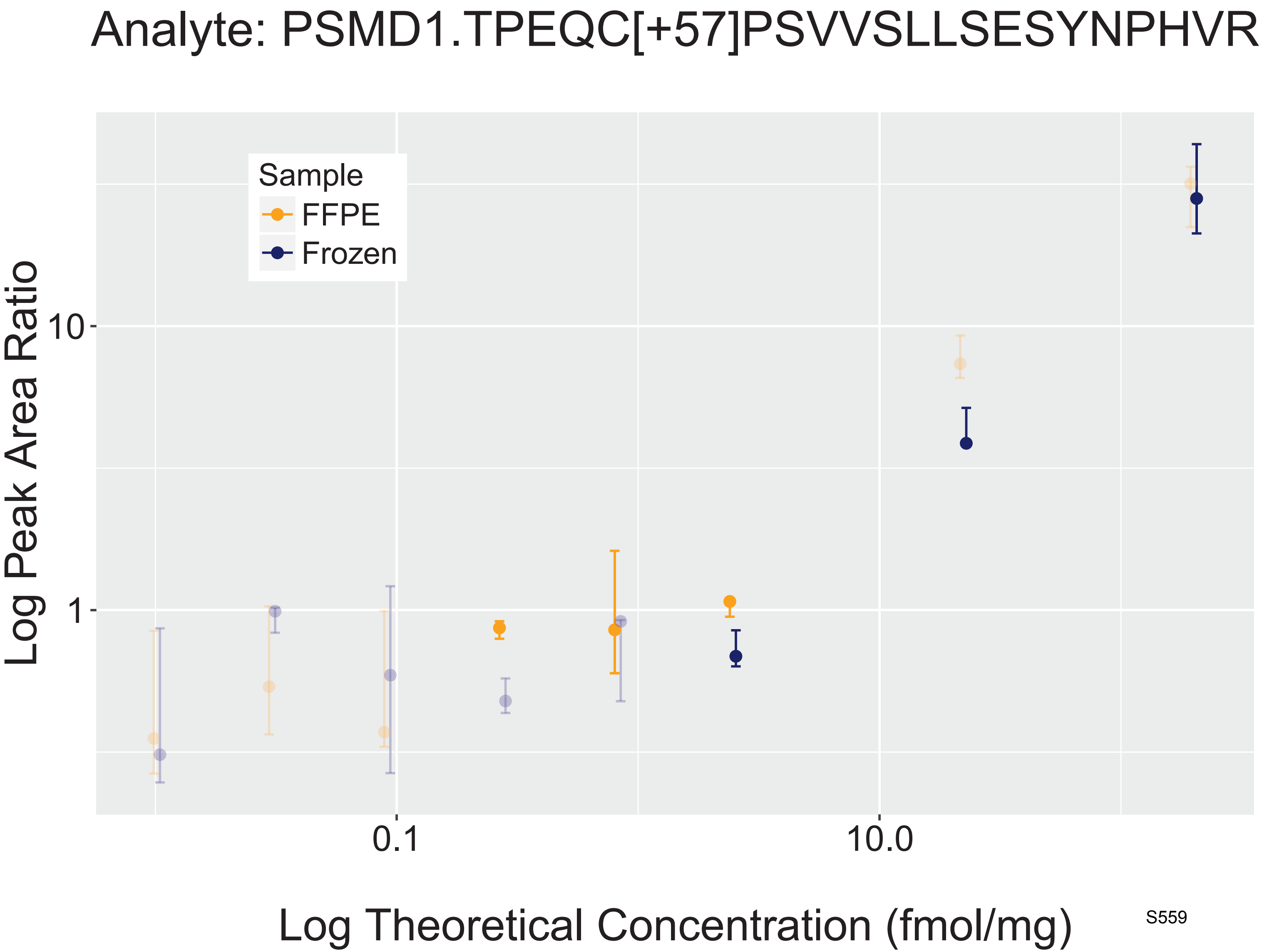


Analyte: GLT25D1.TPAYIPIR
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S557



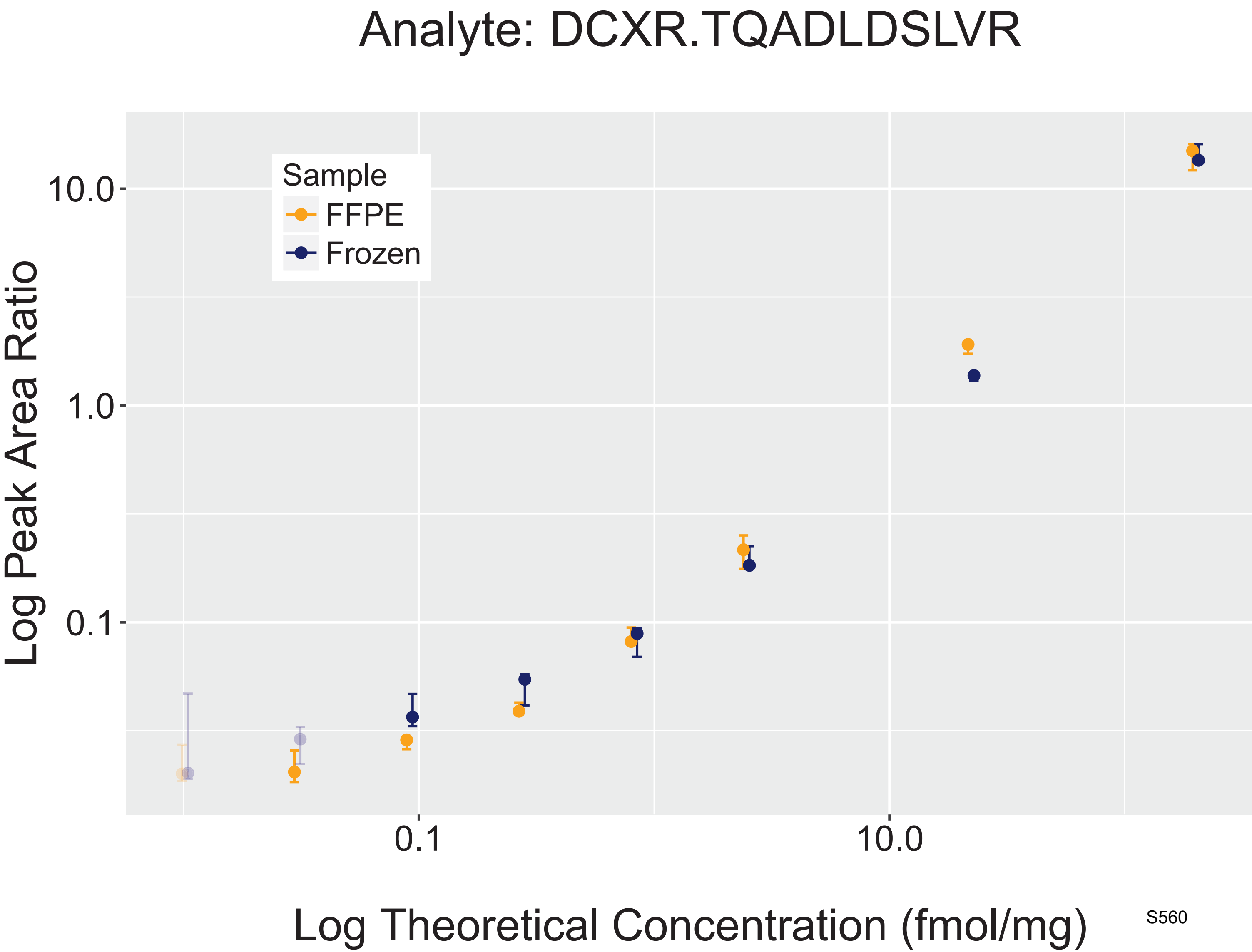
Analyte: HK1.TPDGTENGDFLALDLGGTNFR
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S558



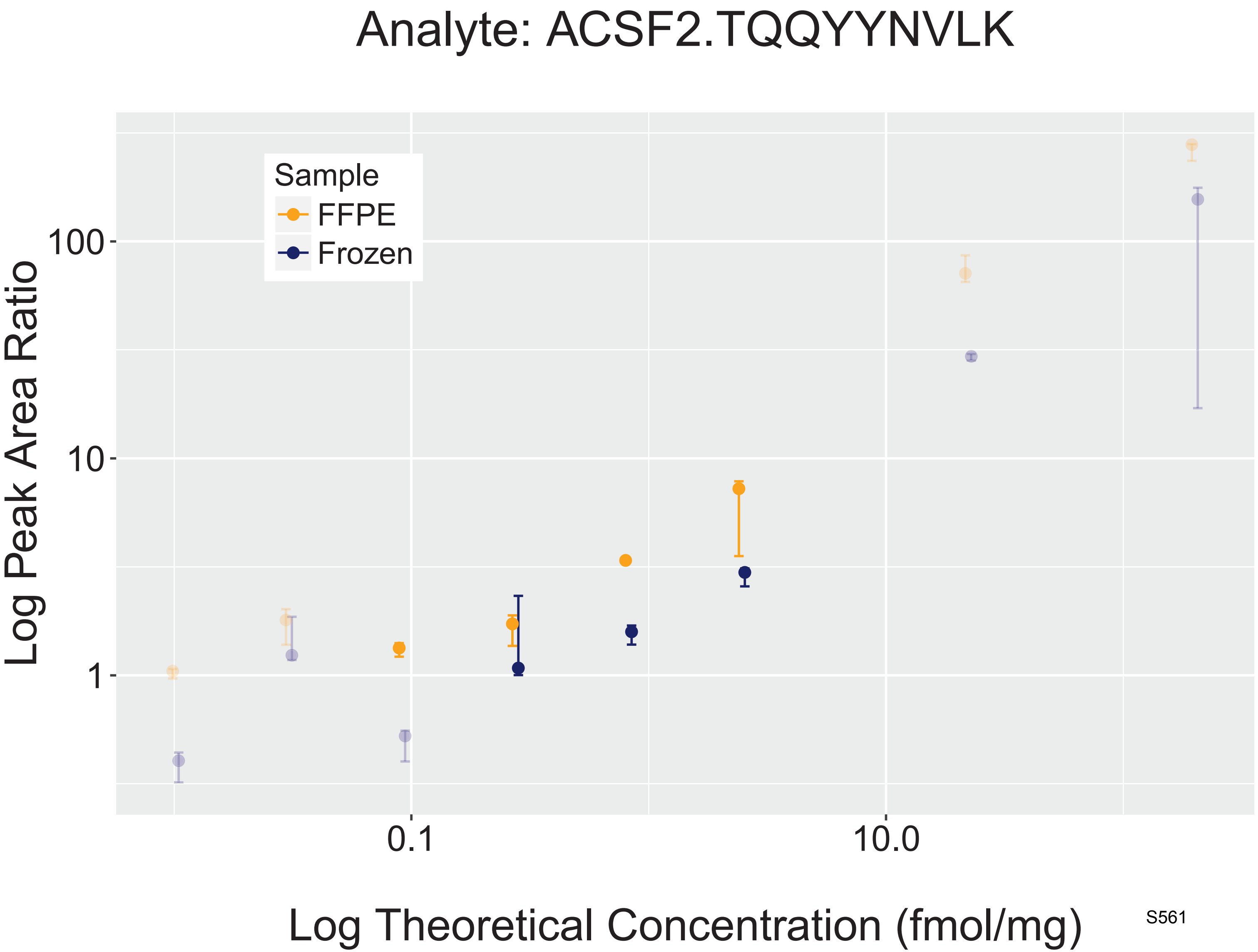
Analyte: PSMD1.TPEQC[+57]PSVVSLLSESYNPHVR
Sample
FFPE
Frozen
10
1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S559



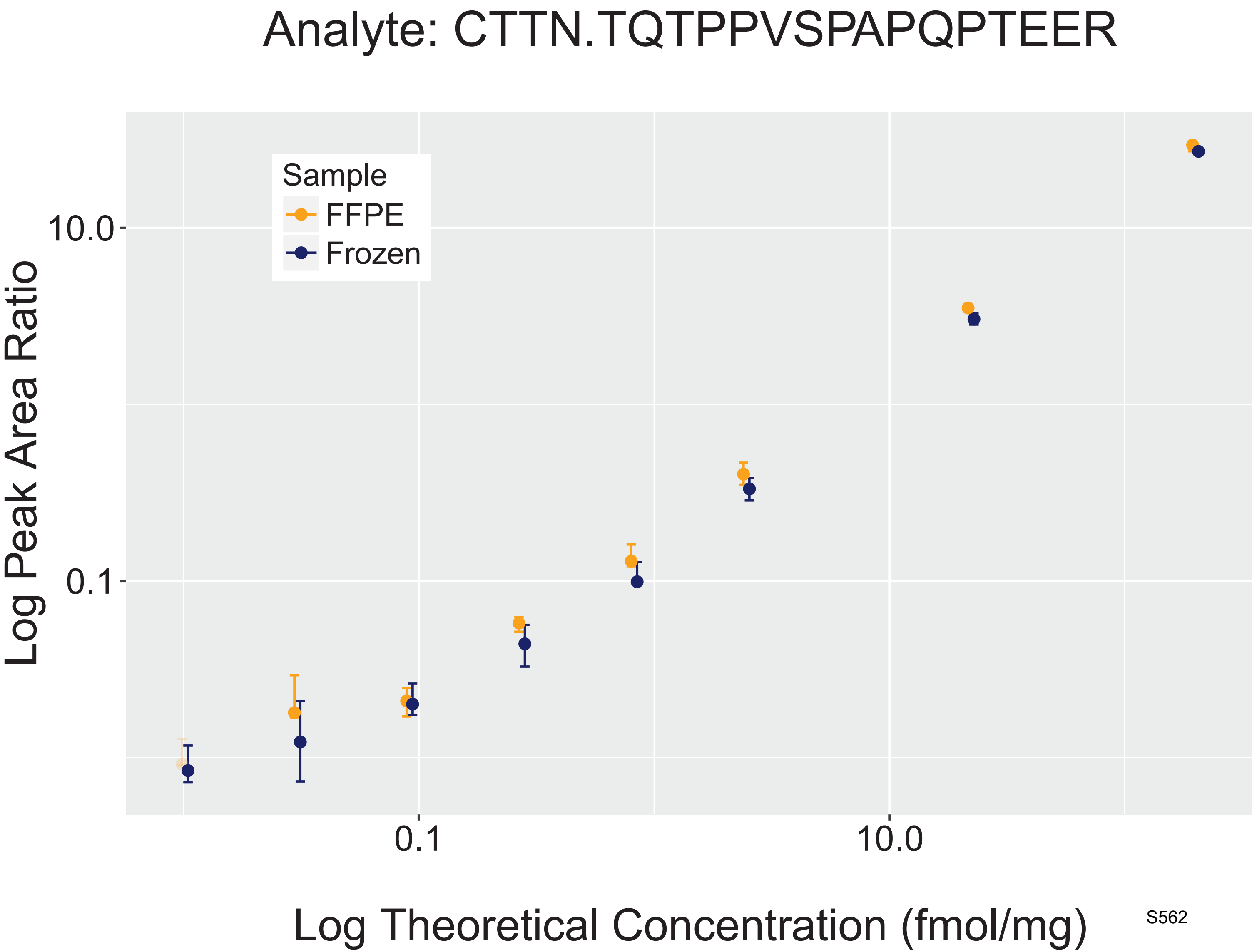
Analyte: DCXR.TQADLDSLVR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S560

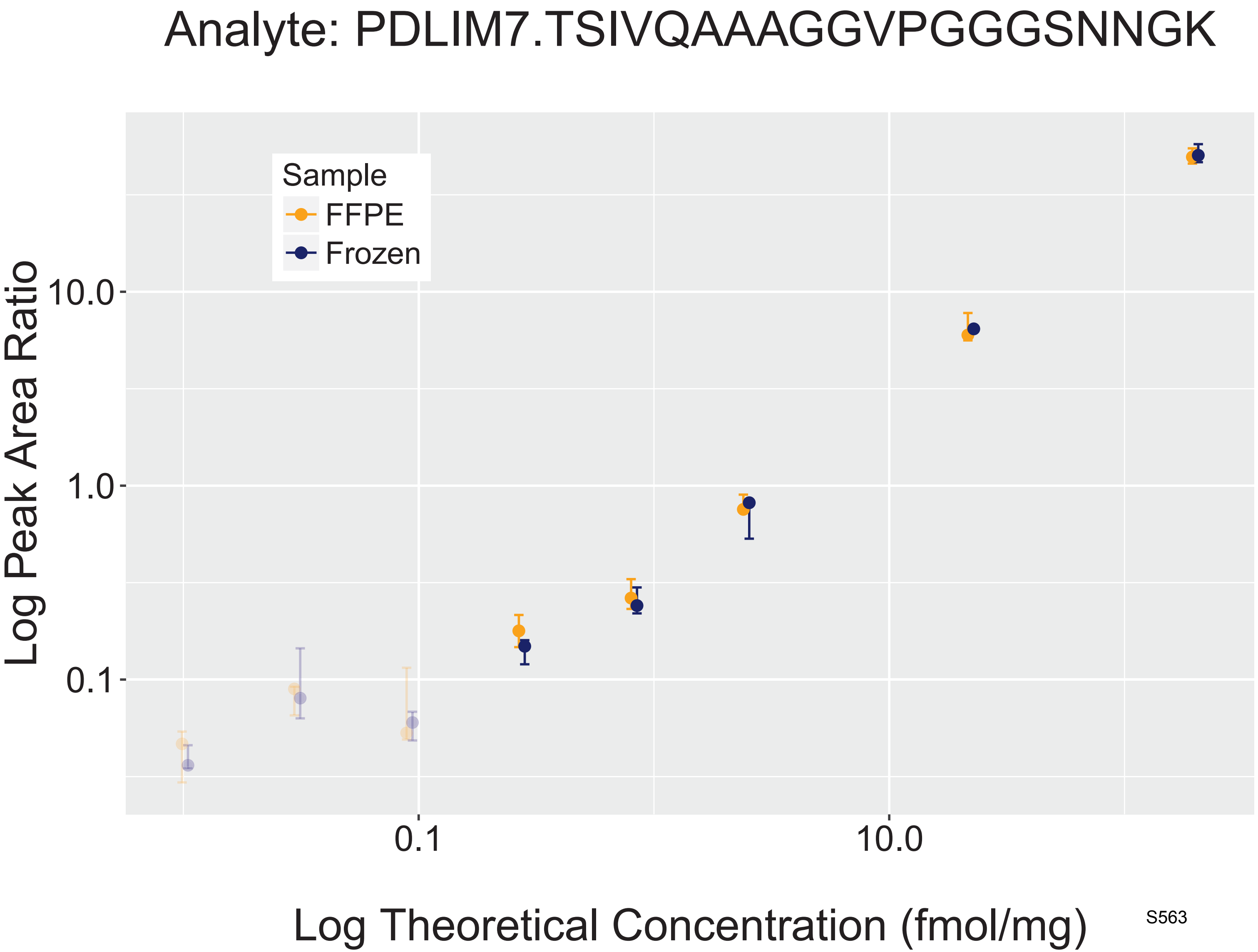


Analyte: ACSF2.TQQYYNVLK
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S561

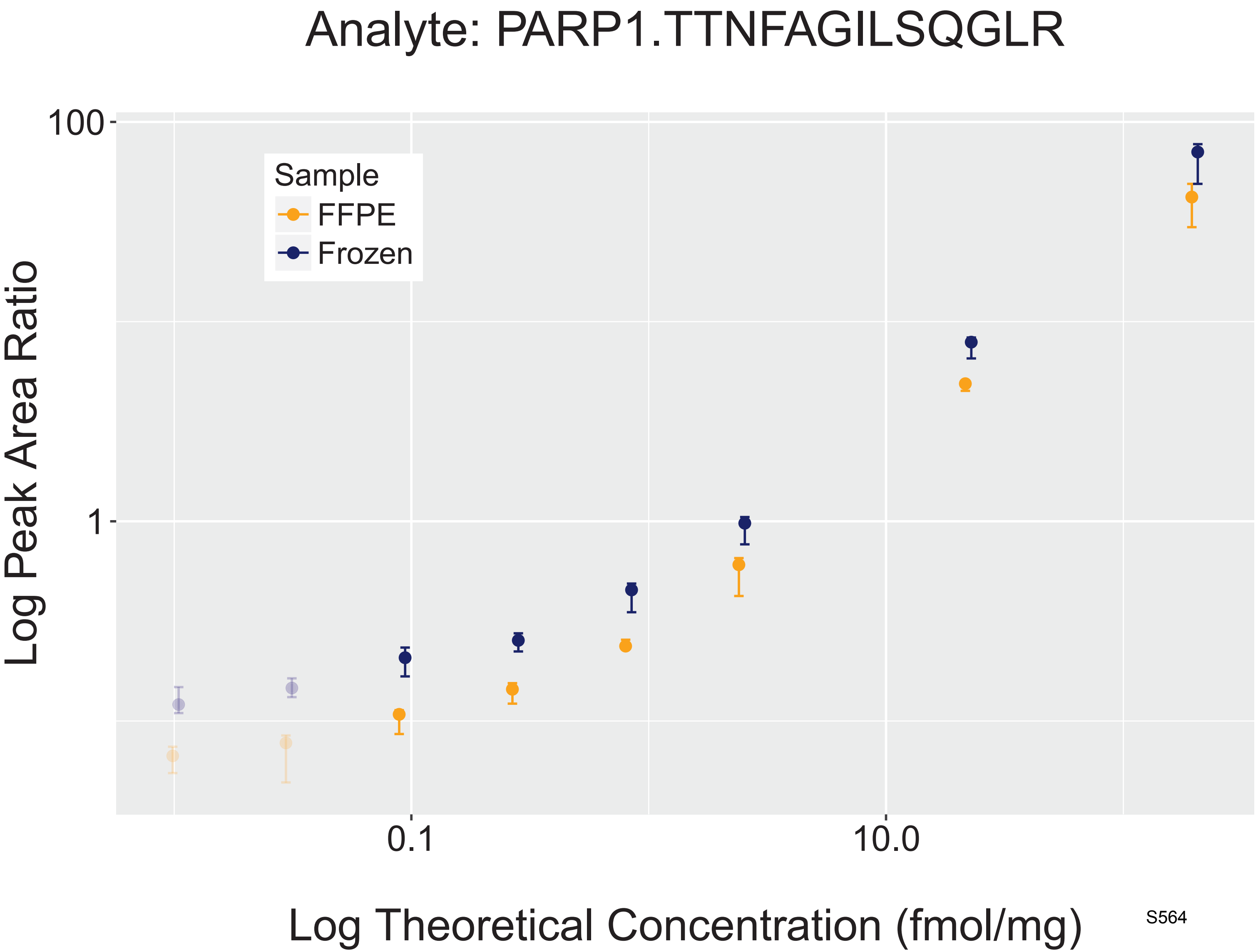


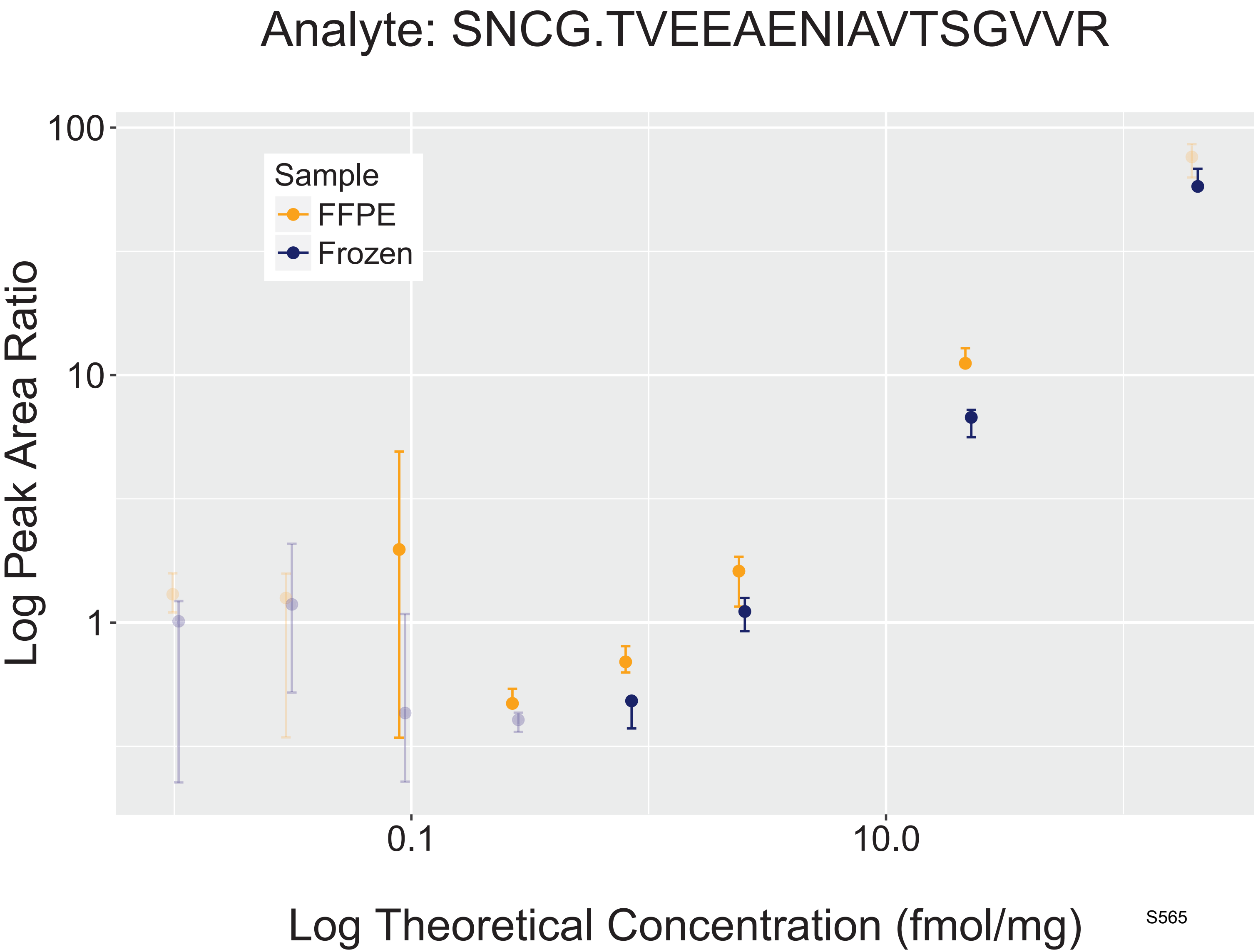
Analyte: CTTN.TQTPPVSPAPQPTEER
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

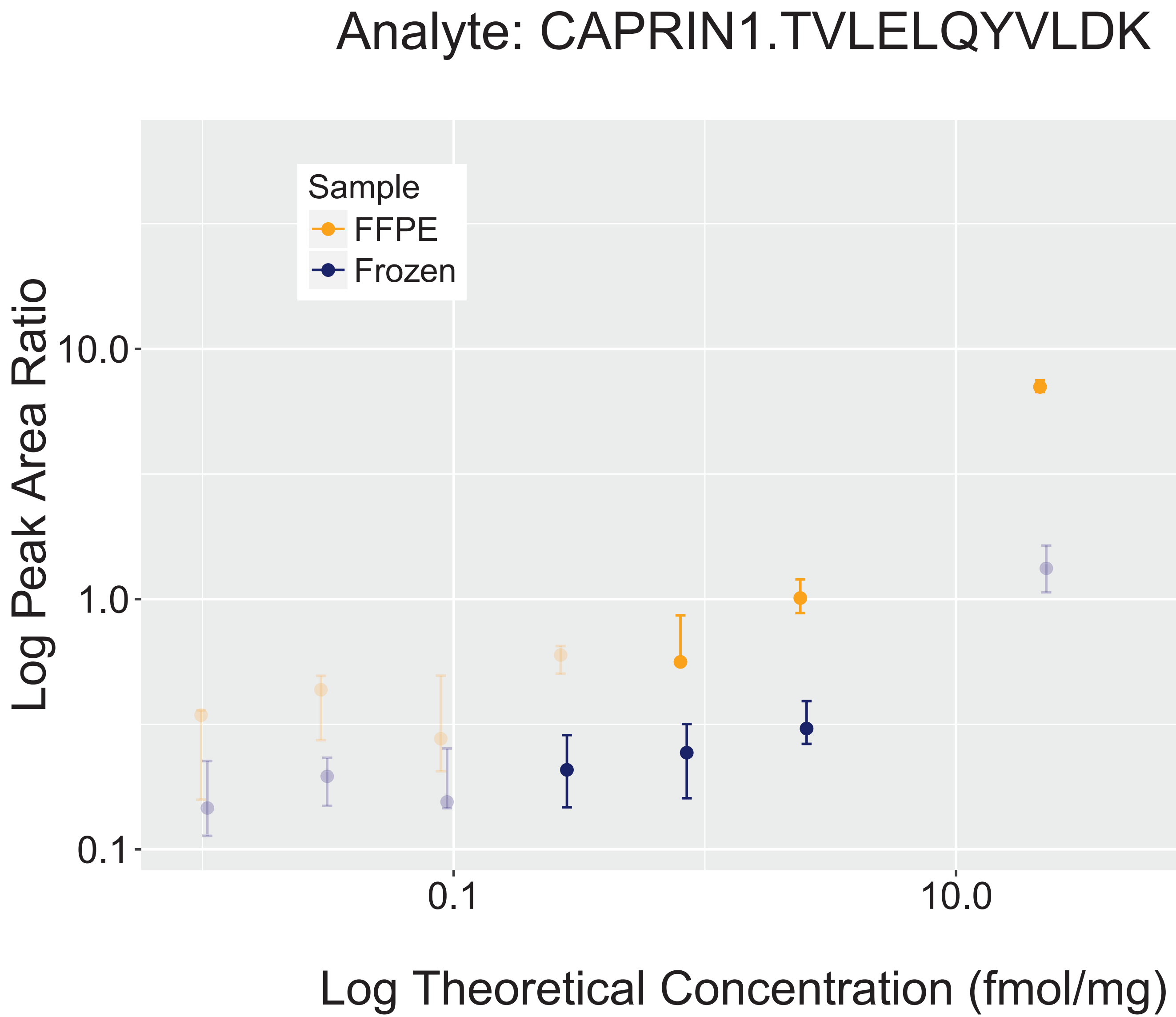


Analyte: PDLIM7.TSIVQAAAGGVPGGGSNNGK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S563

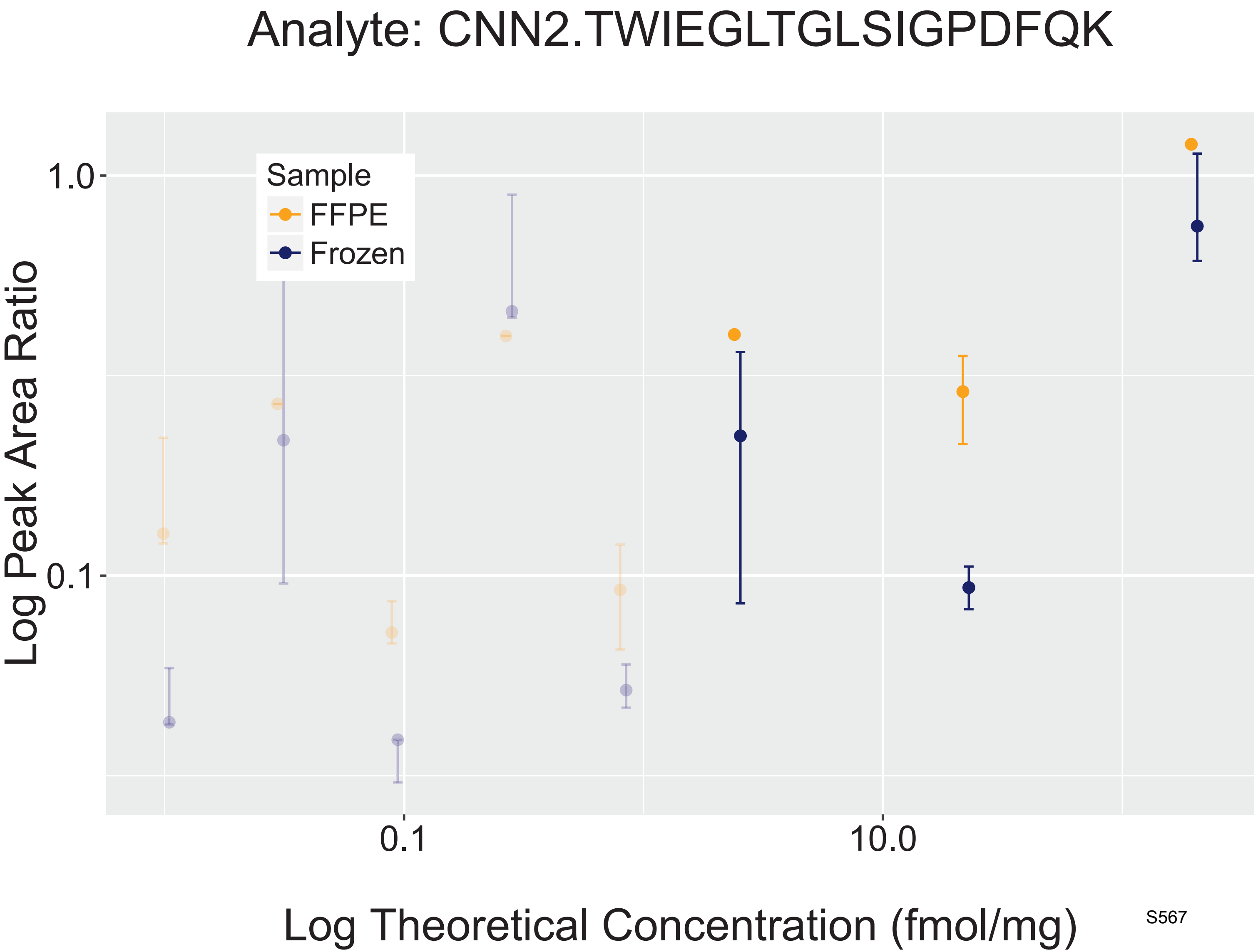

Analyte: PARP1.TTNFAGILSQGLR
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)


Analyte: SNCG.TVEEAENIAVTSGVVR
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

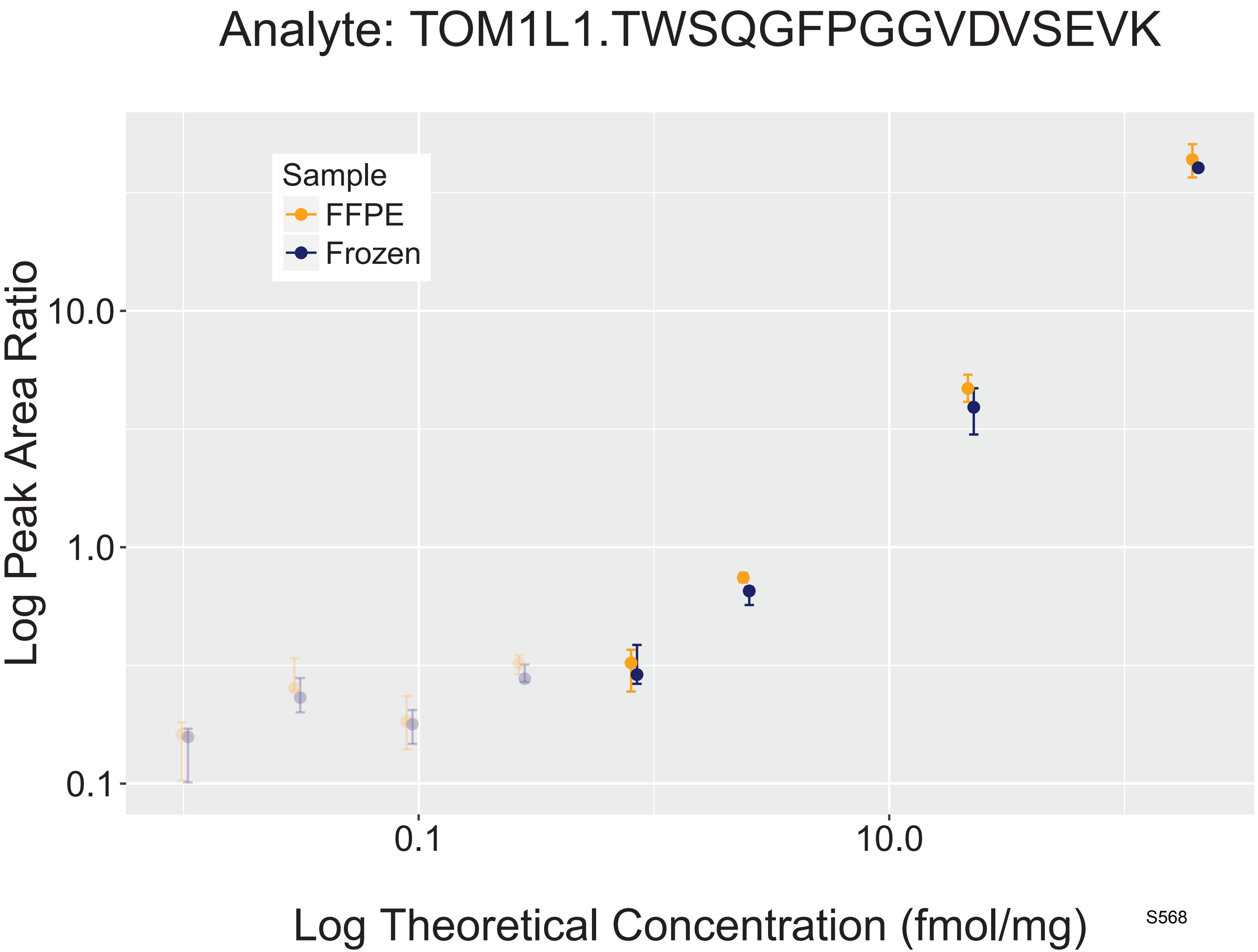


Analyte: CAPRIN1.TVLELQYVLDK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

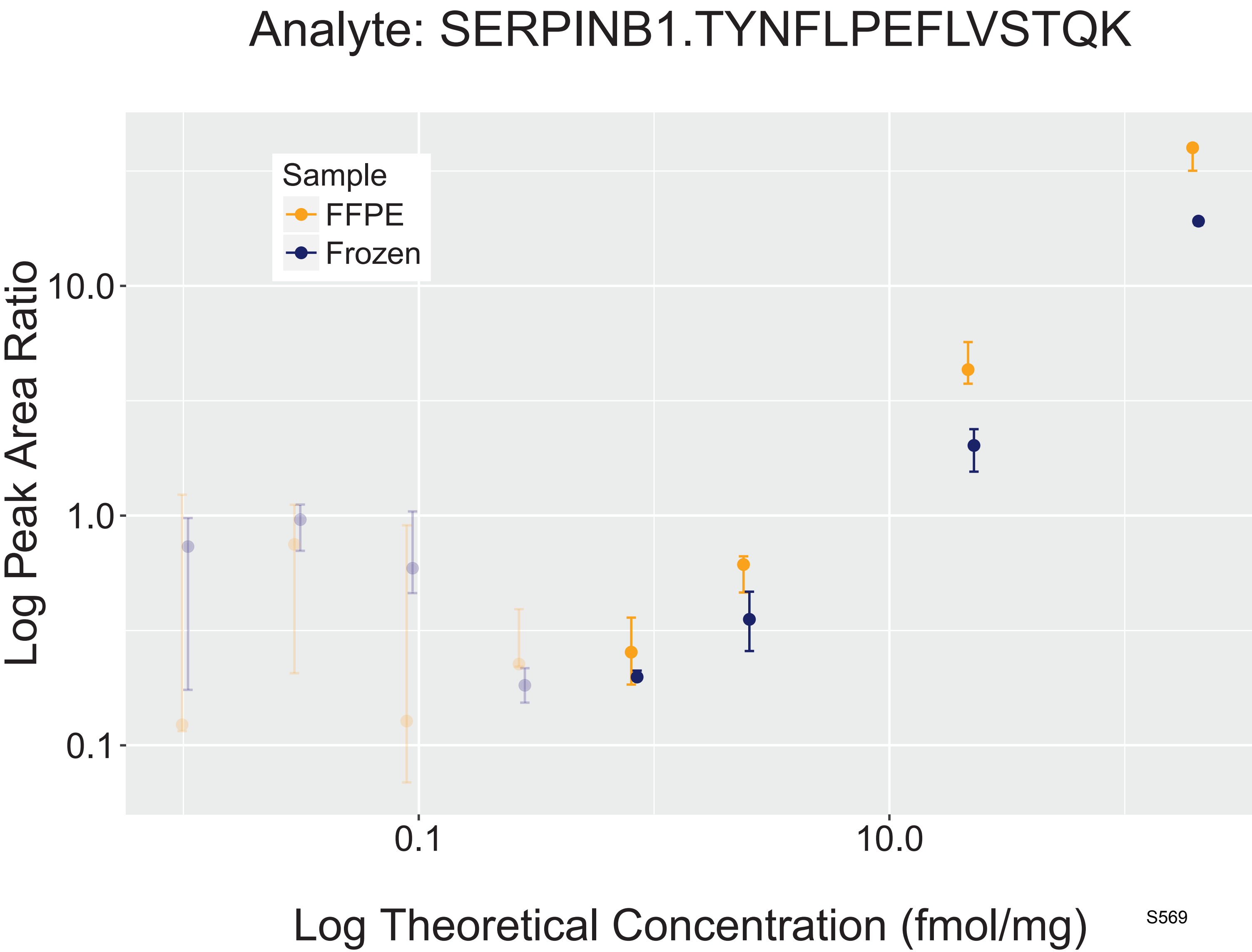
S566


Analyte: CNN2.TWIEGLTGLSIGPDFQK
Sample
FFPE
Frozen
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

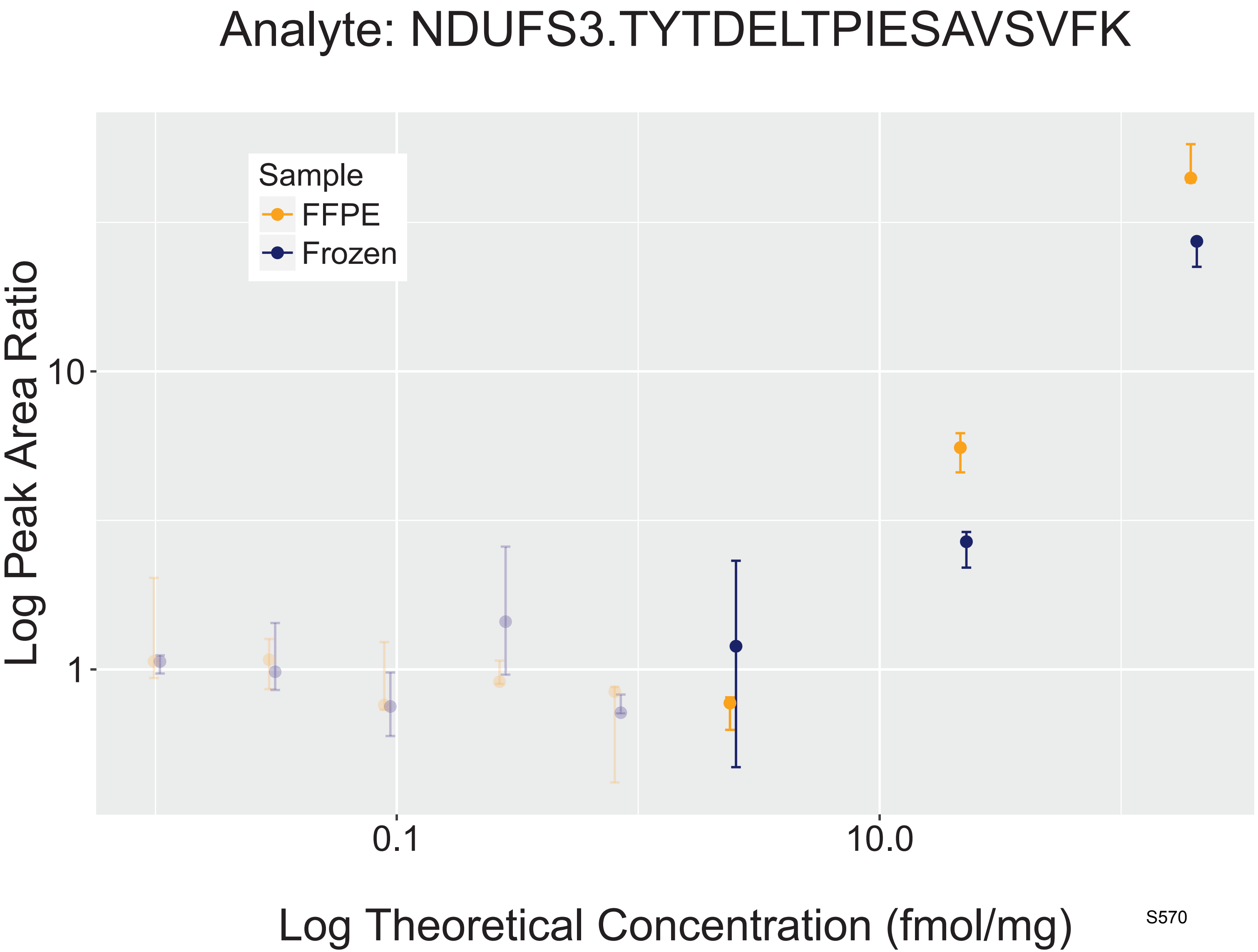
S567



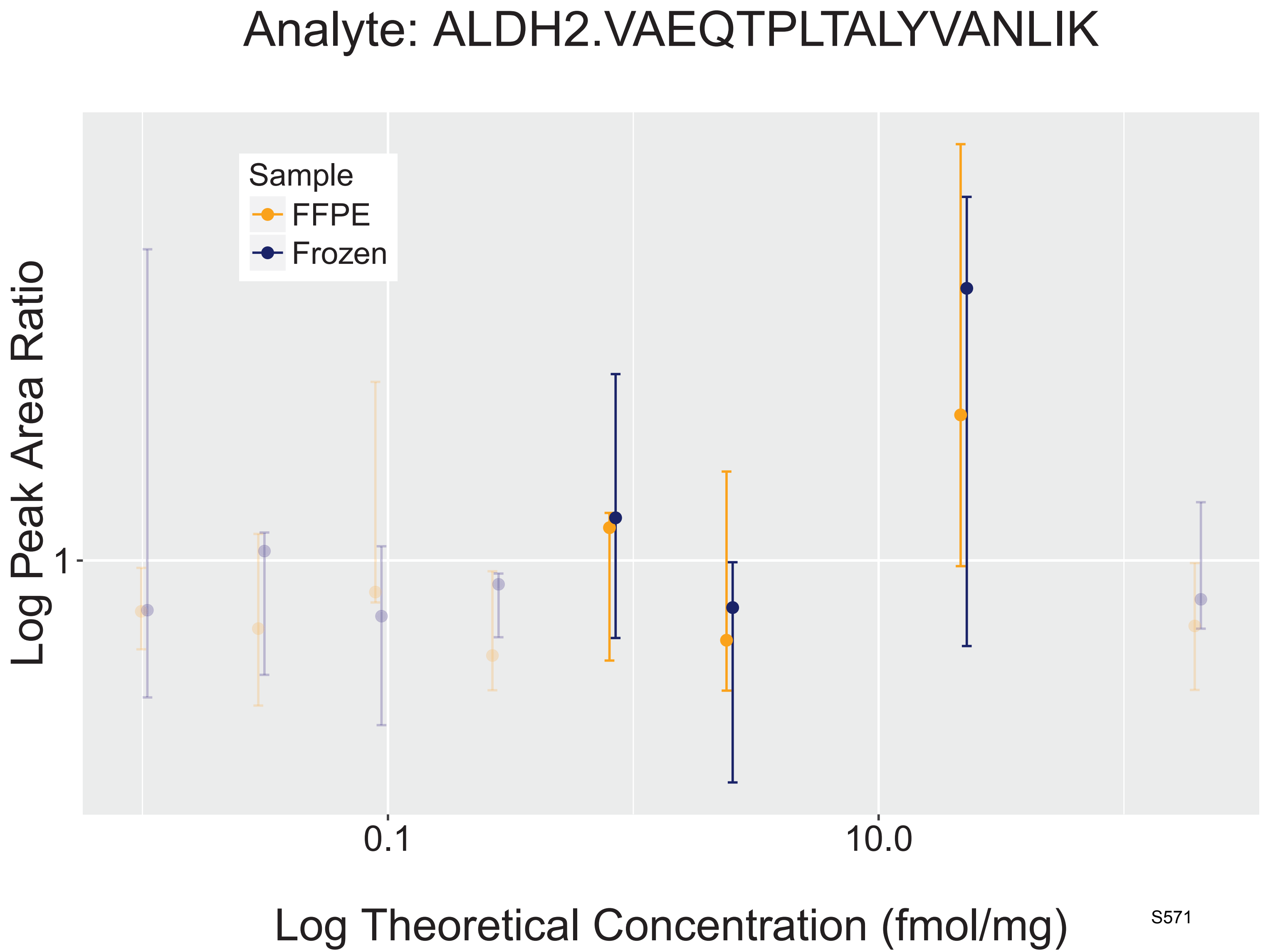
Analyte: TOM1L1.TWSQGFPGGVDVSEVK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)


Analyte: SERPINB1.TYNFLPEFLVSTQK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S569

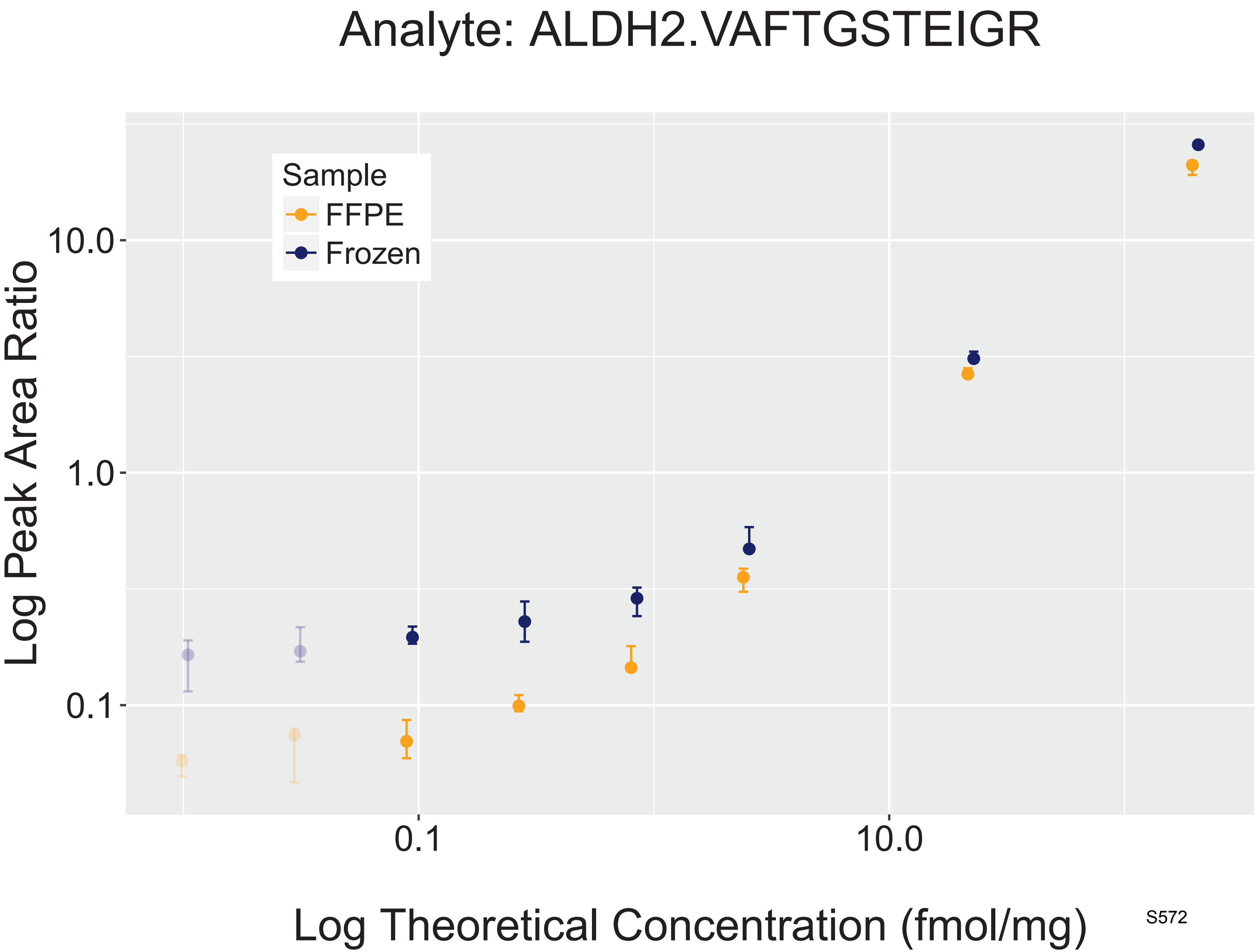


Analyte: NDUFS3.TYTDELTPIESAVSVFK
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

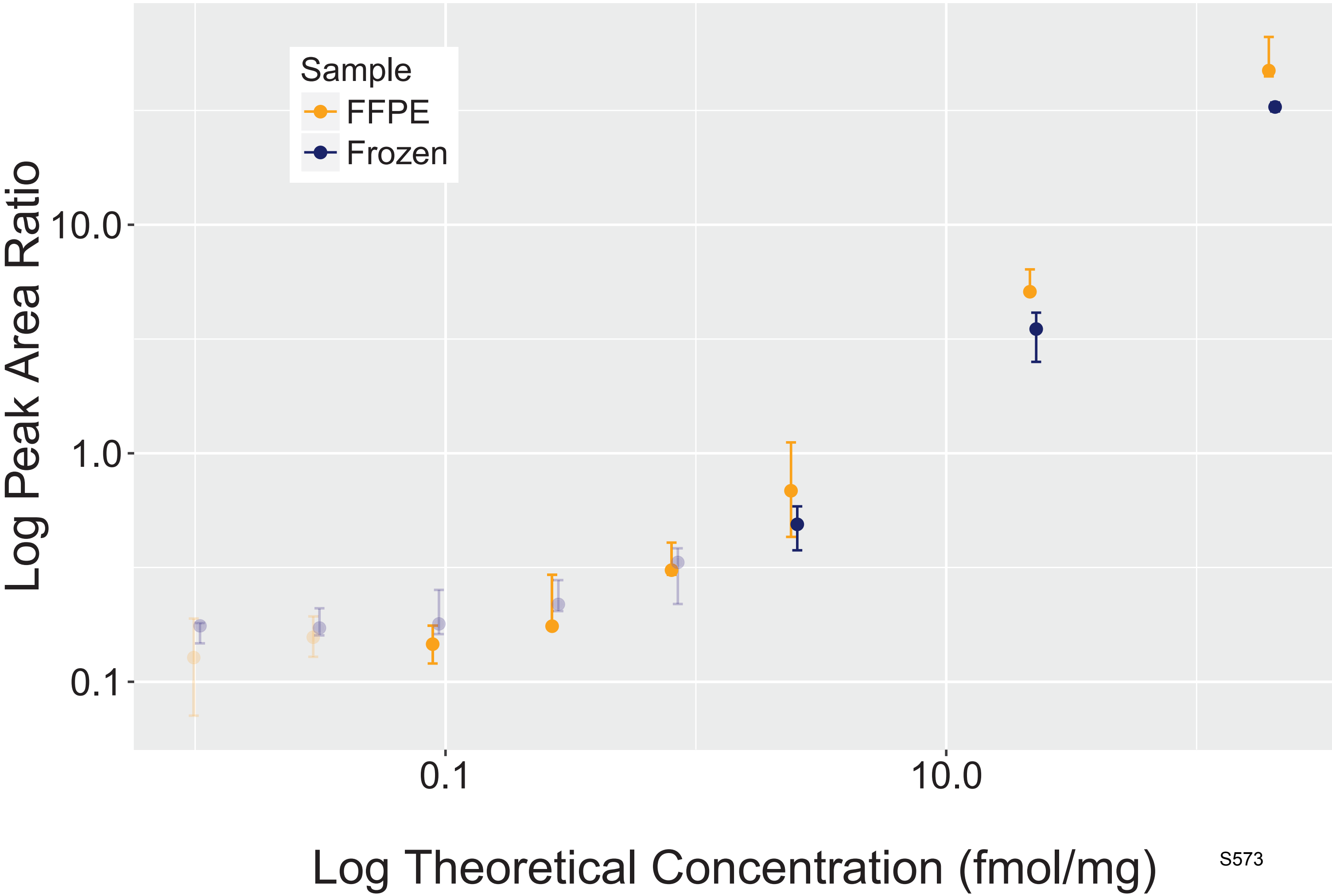


Analyte: ALDH2.VAEQTPLTALYVANLIK
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

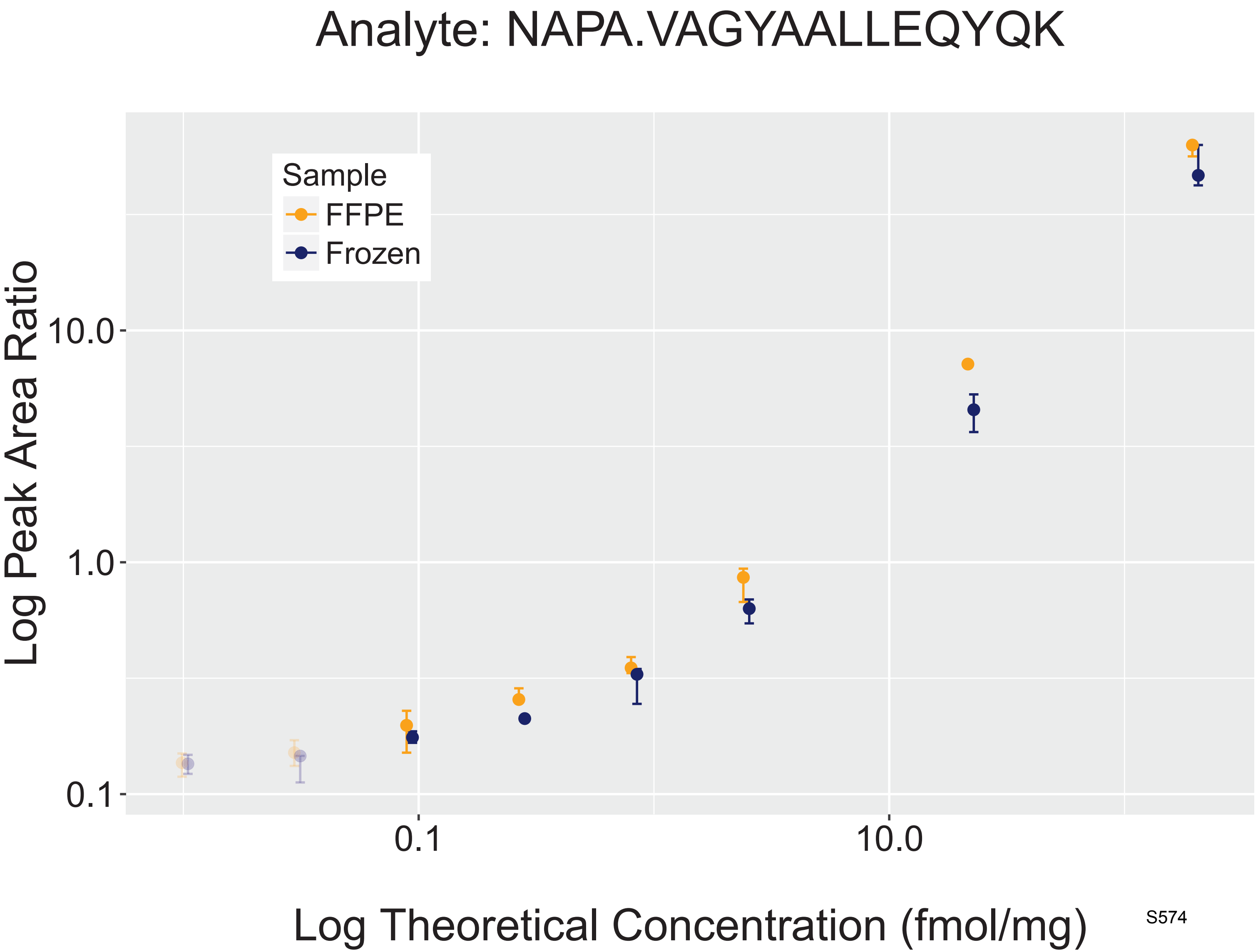
S571


Analyte: ALDH2.VAFTGSTEIGR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

Analyte: DAK.VAGALAEAGVGLEEIAK

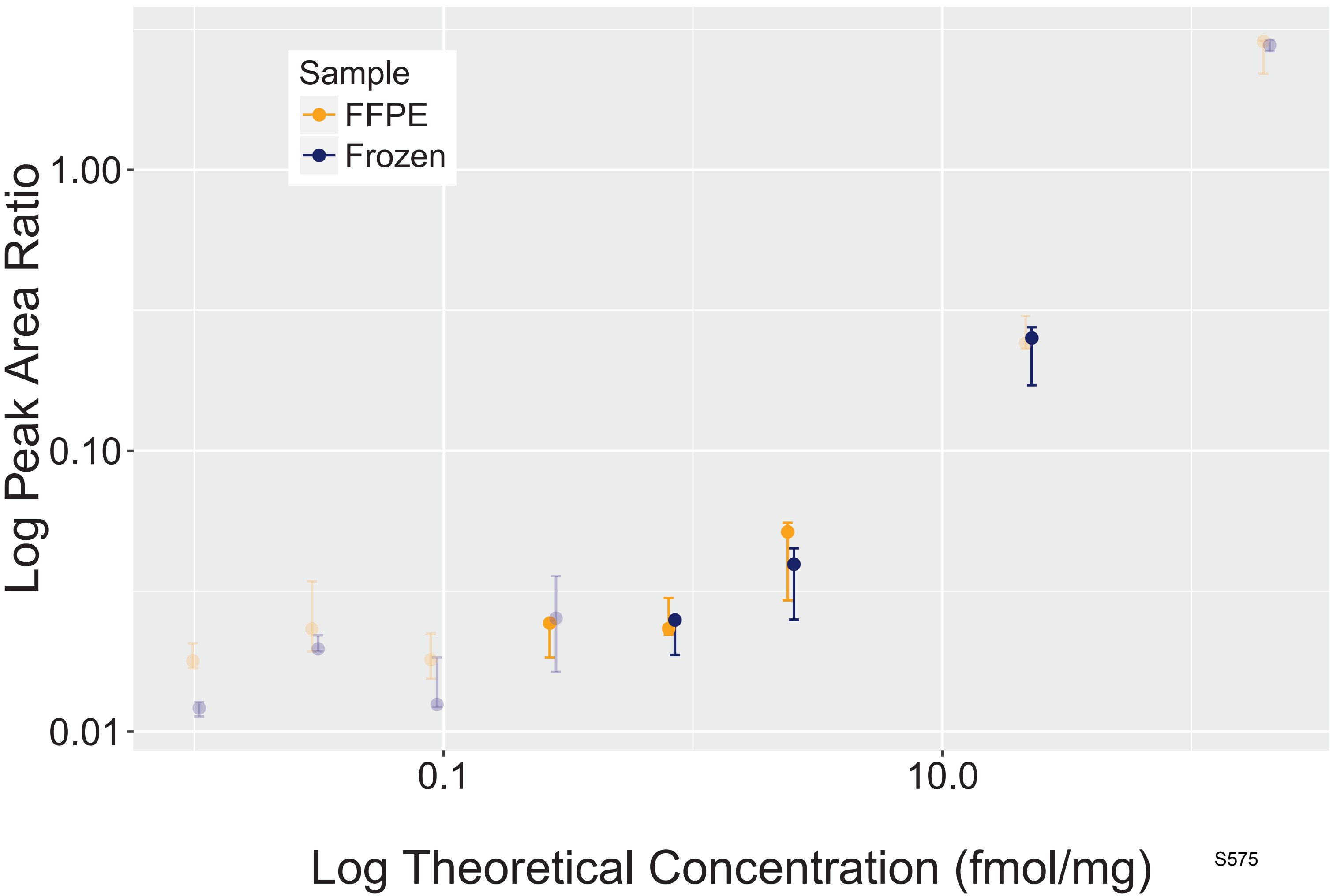


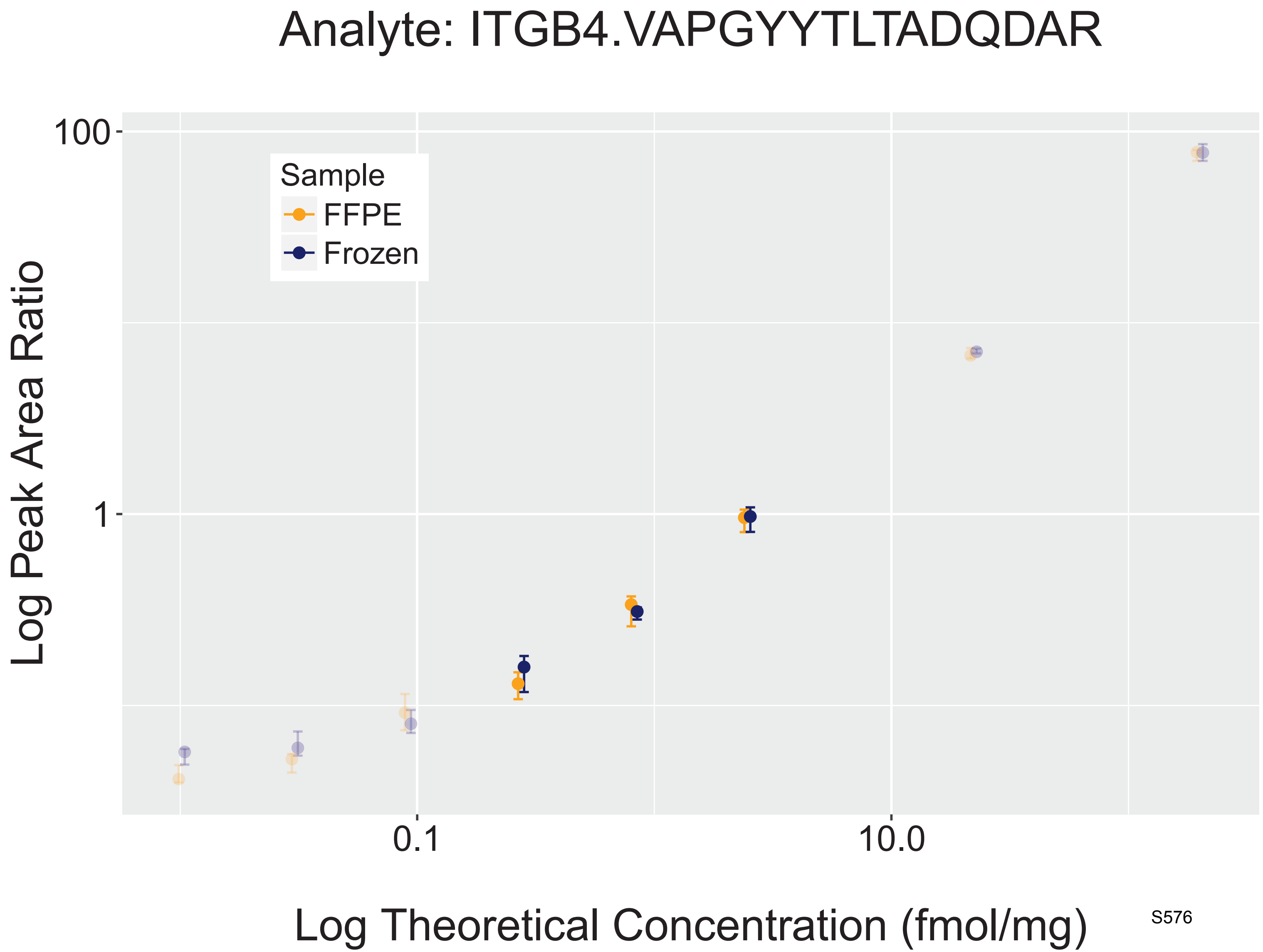
S573

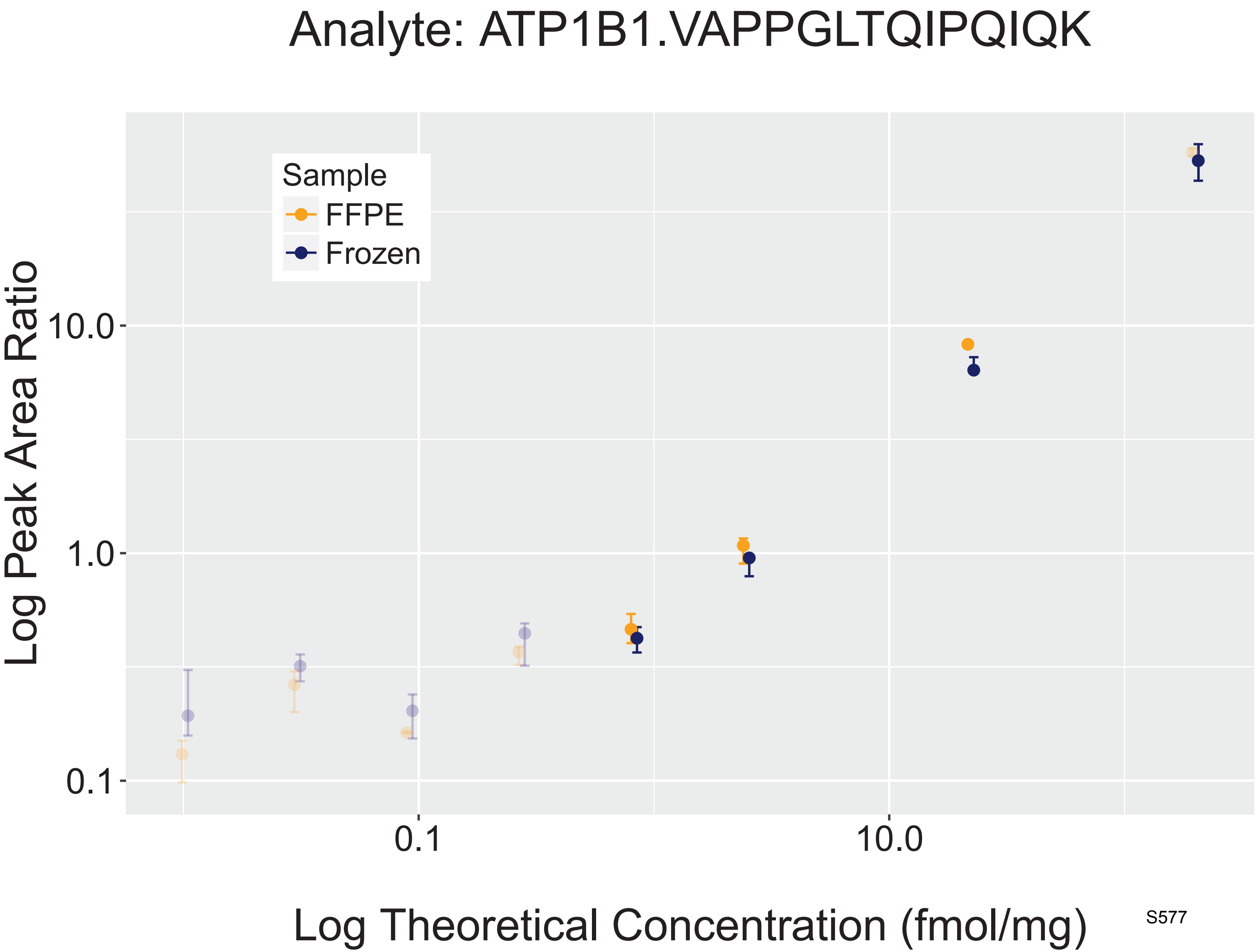

Analyte: NAPA.VAGYAALLEQYQK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S574

Analyte: ATP5B.VALTGLTVAEYFR

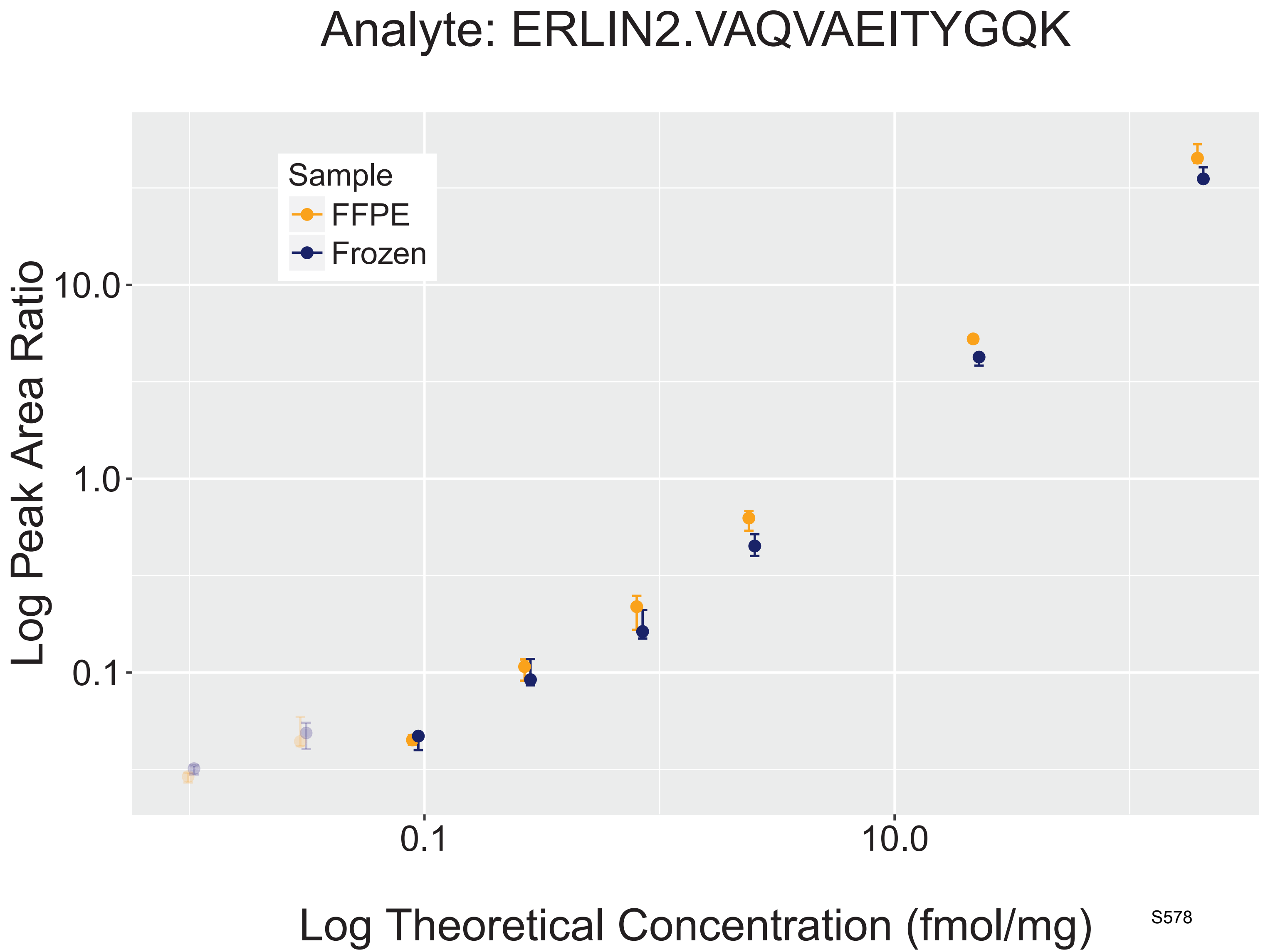


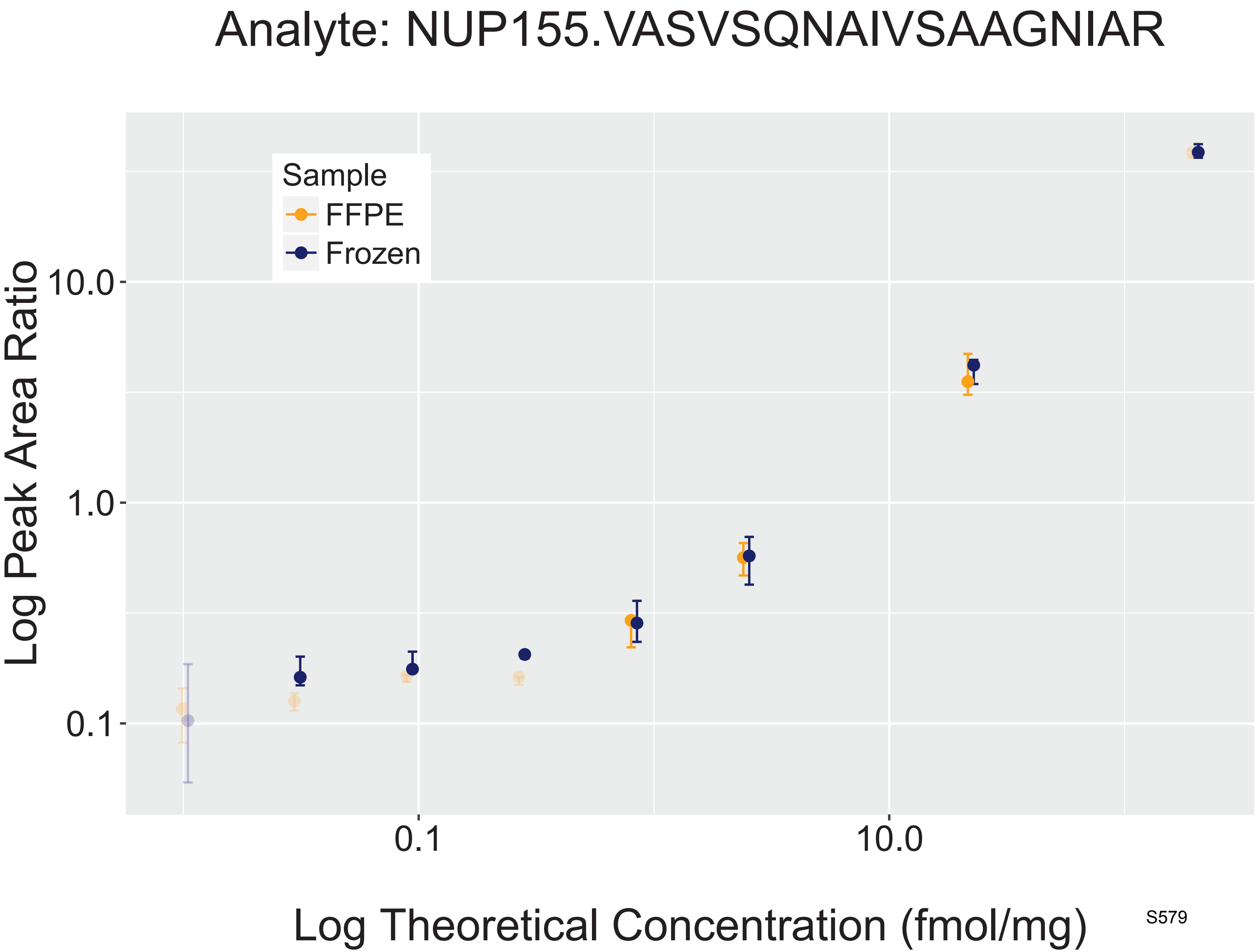

Analyte: ITGB4.VAPGYYTLTADQDAR
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S576



Analyte: ATP1B1.VAPPGLTQIPQIQK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

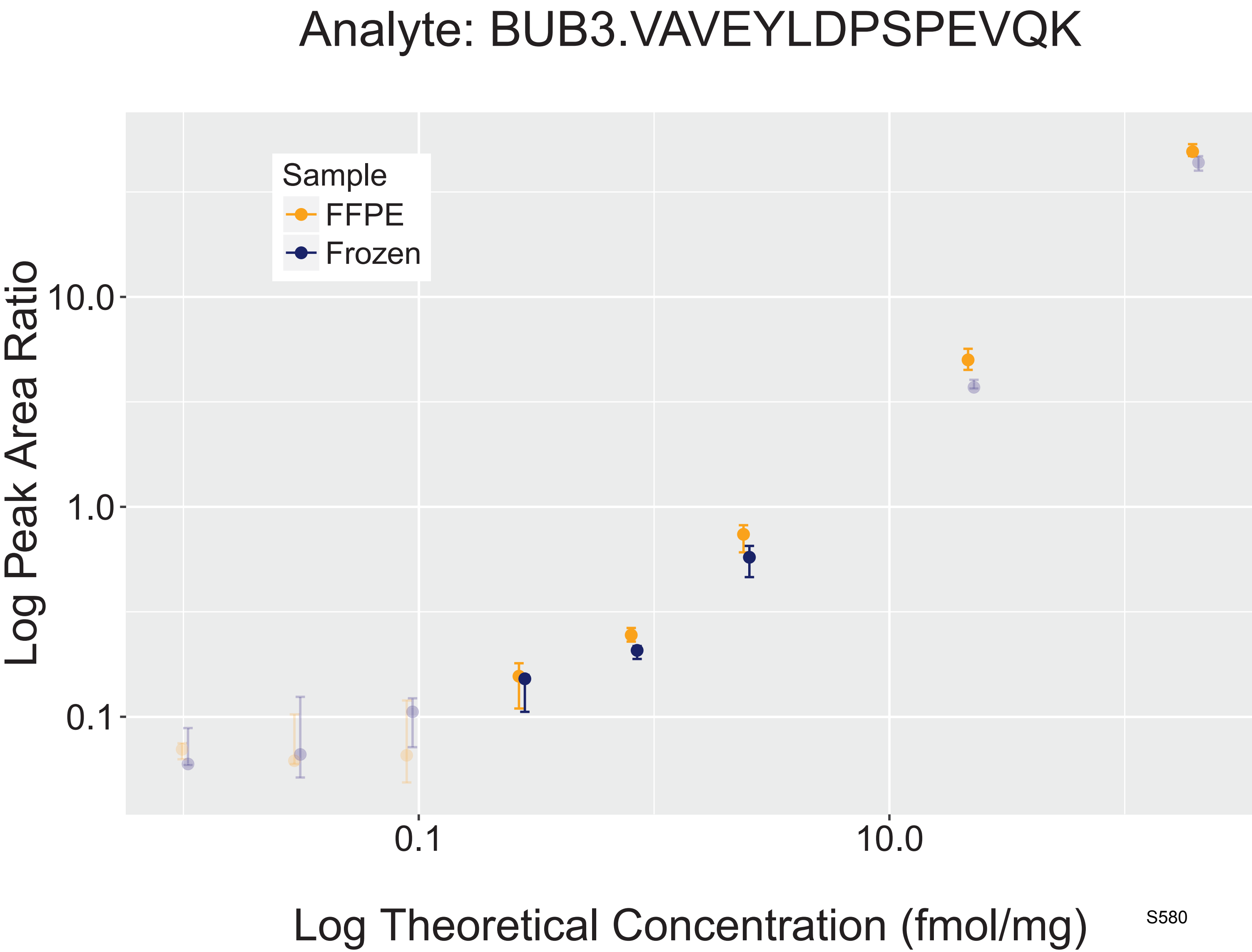
S577


Analyte: ERLIN2.VAQVAEITYGQK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S578



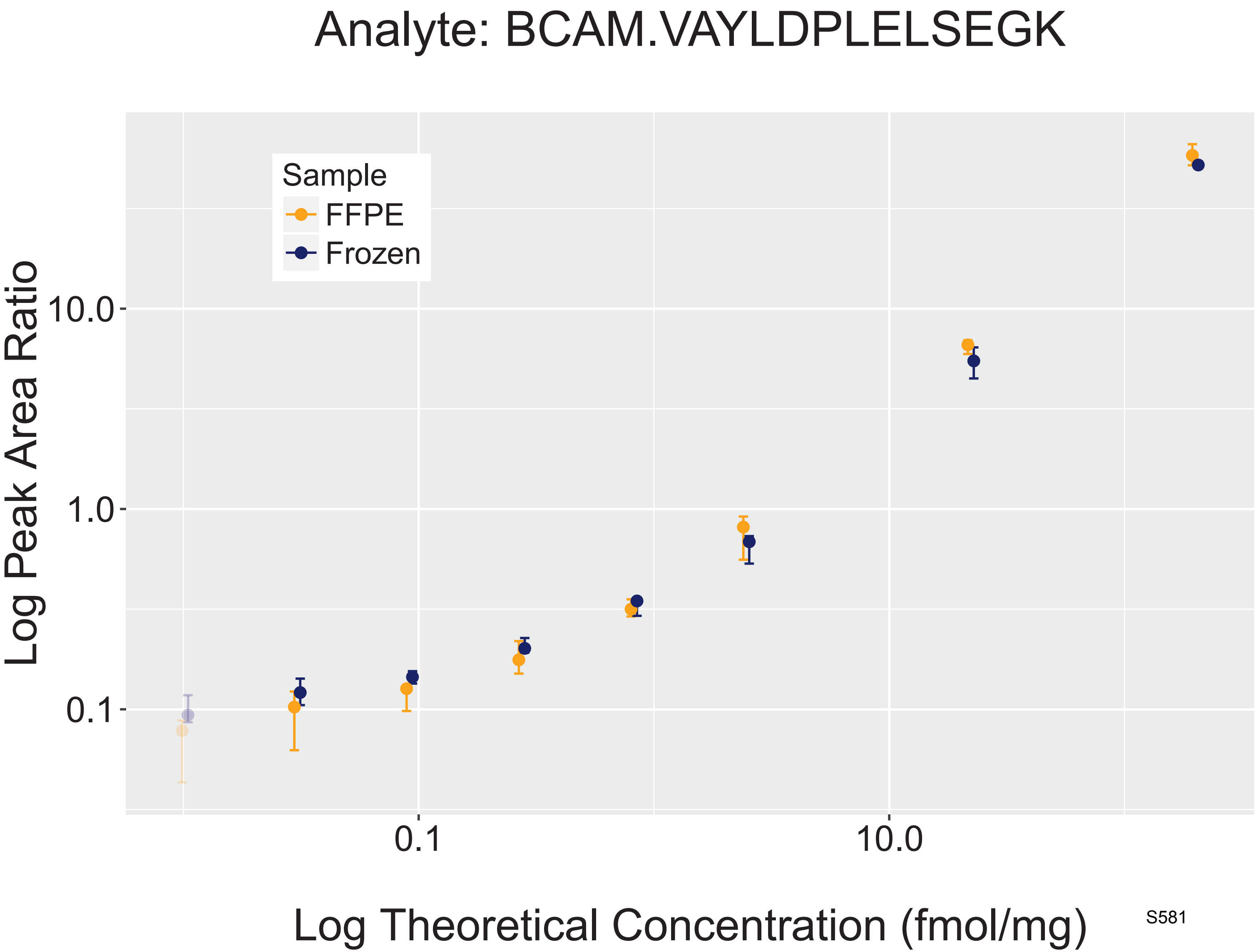
Analyte: NUP155.VASVSQNAIVSAAGNIAR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S579



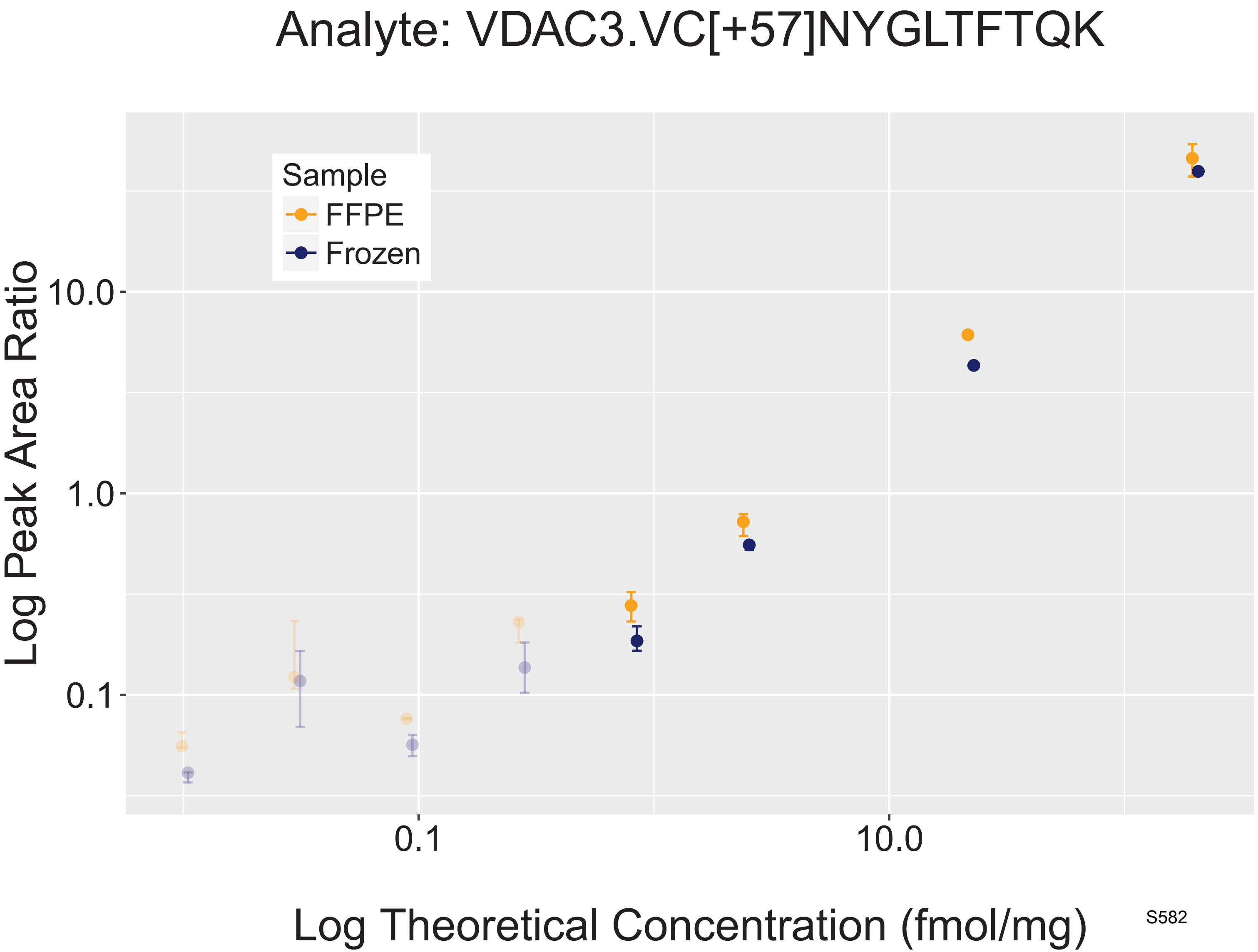
Analyte: BUB3.VAVEYLDPSPEVQK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S580



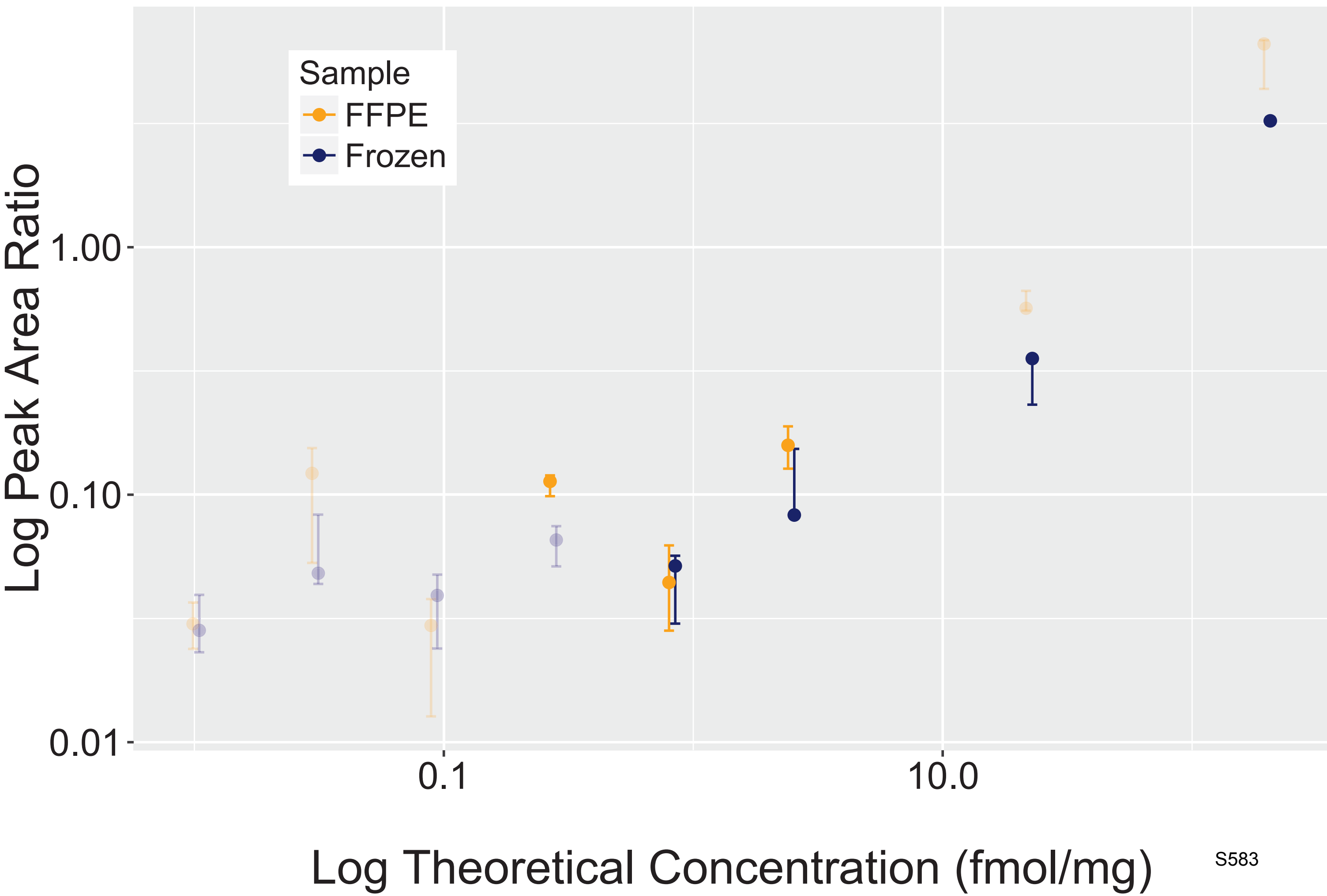
Analyte: BCAM.VAYLDPLELSEGK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S581

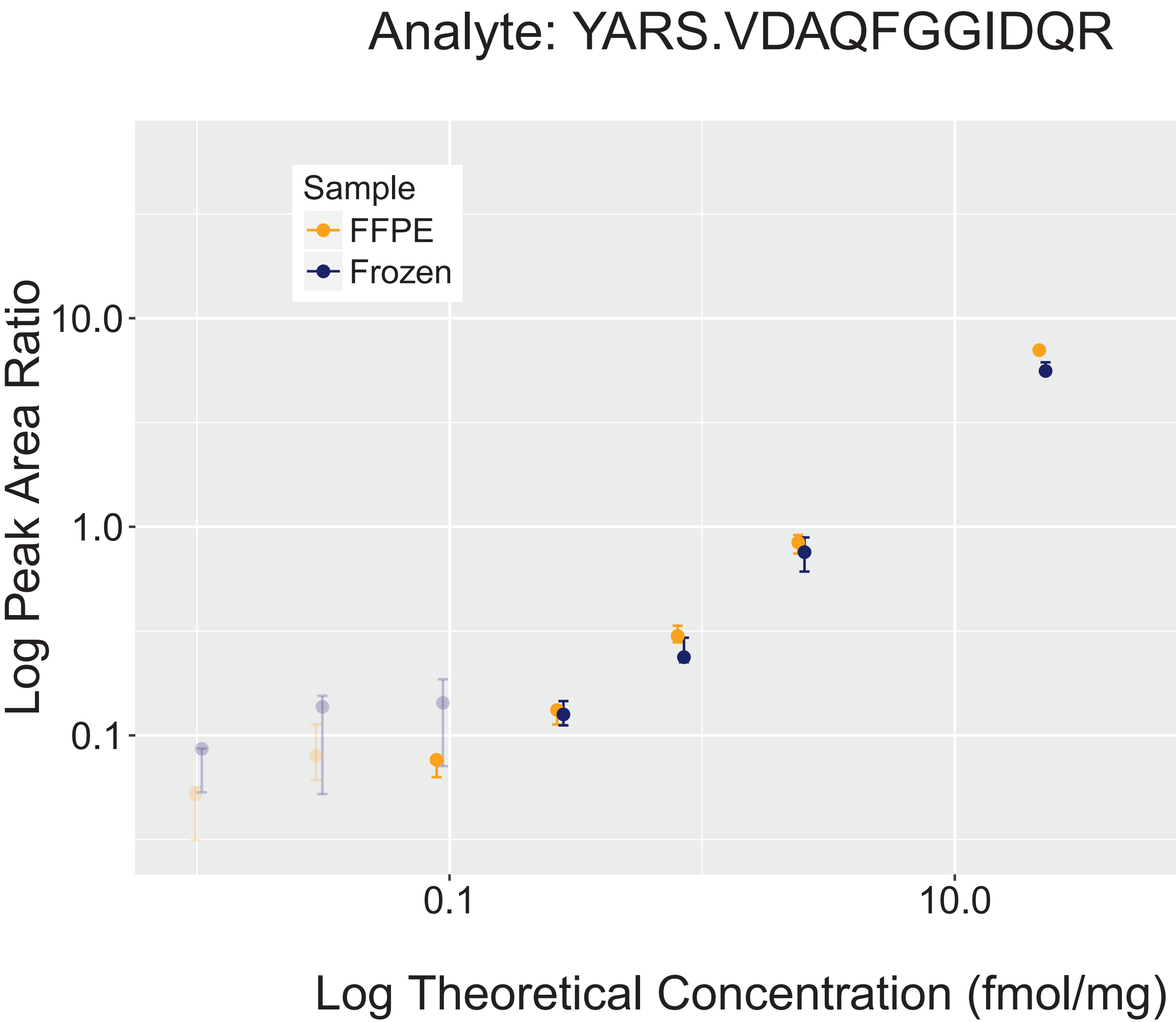


Analyte: VDAC3.VC[+57]NYGLTFTQK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

Analyte: RPL30.VC[+57]TLAIIDPGDSDIIR

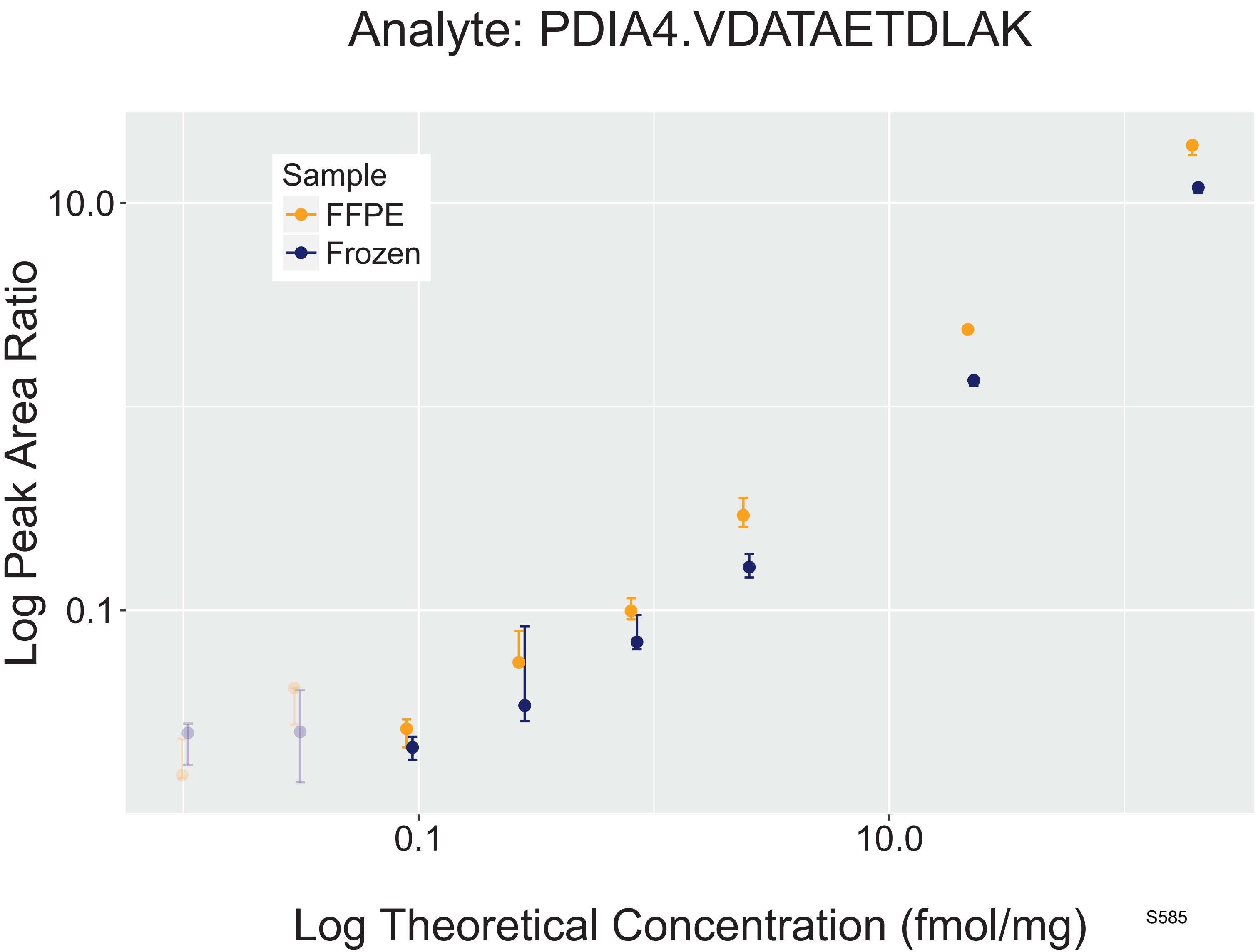


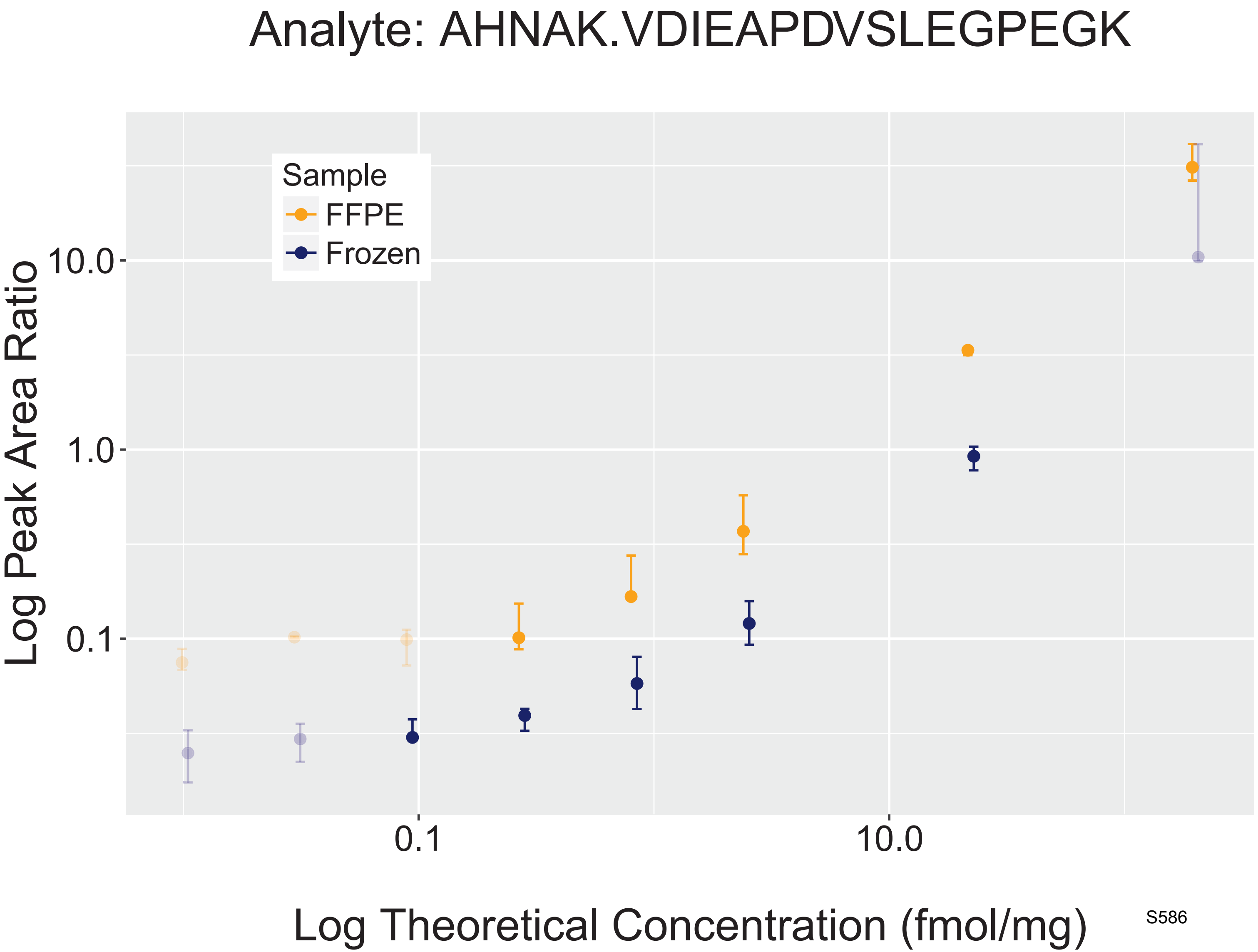
S583



Analyte: YARS.VDAQFGGIDQR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

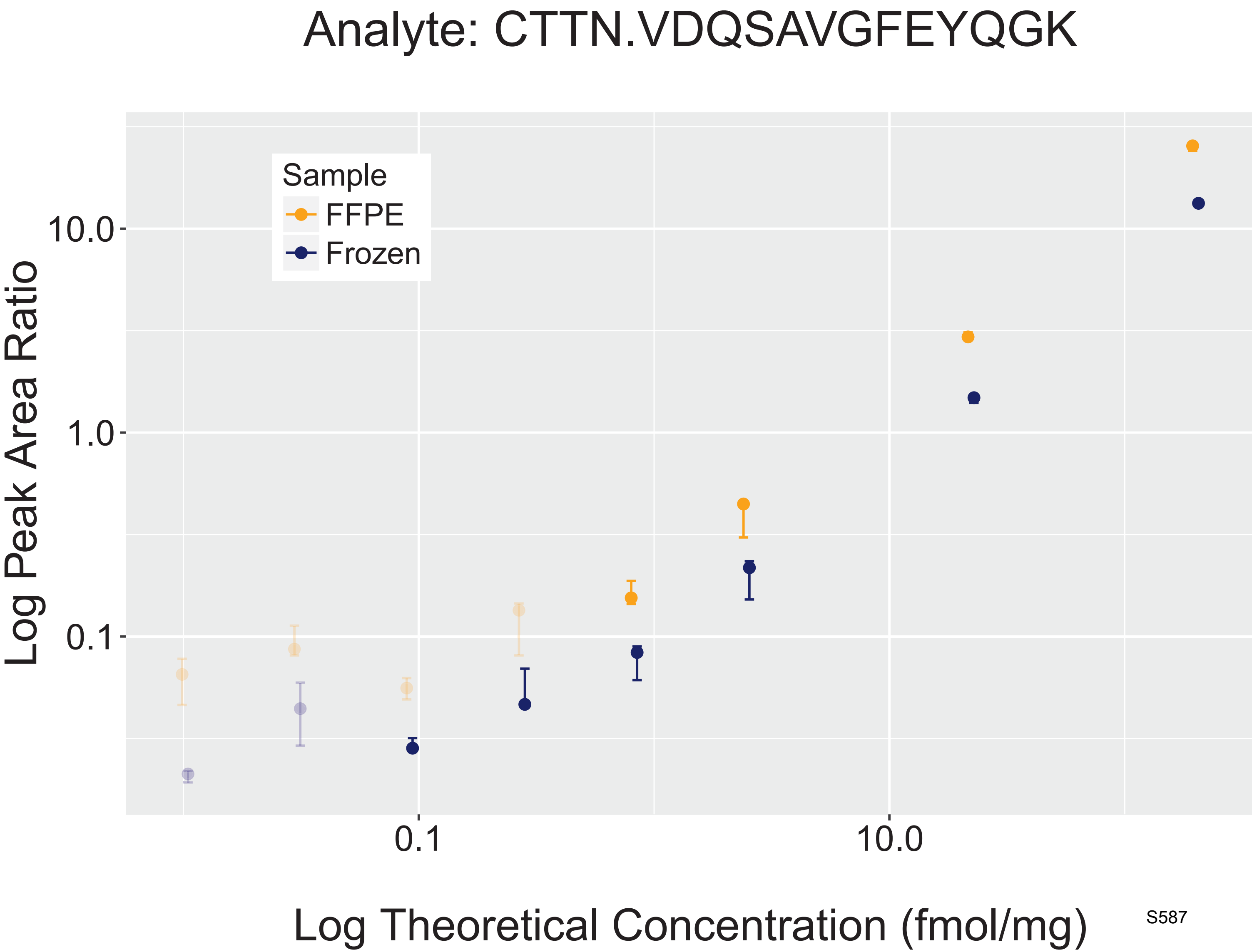
S584


Analyte: PDIA4.VDATAETDLAK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)



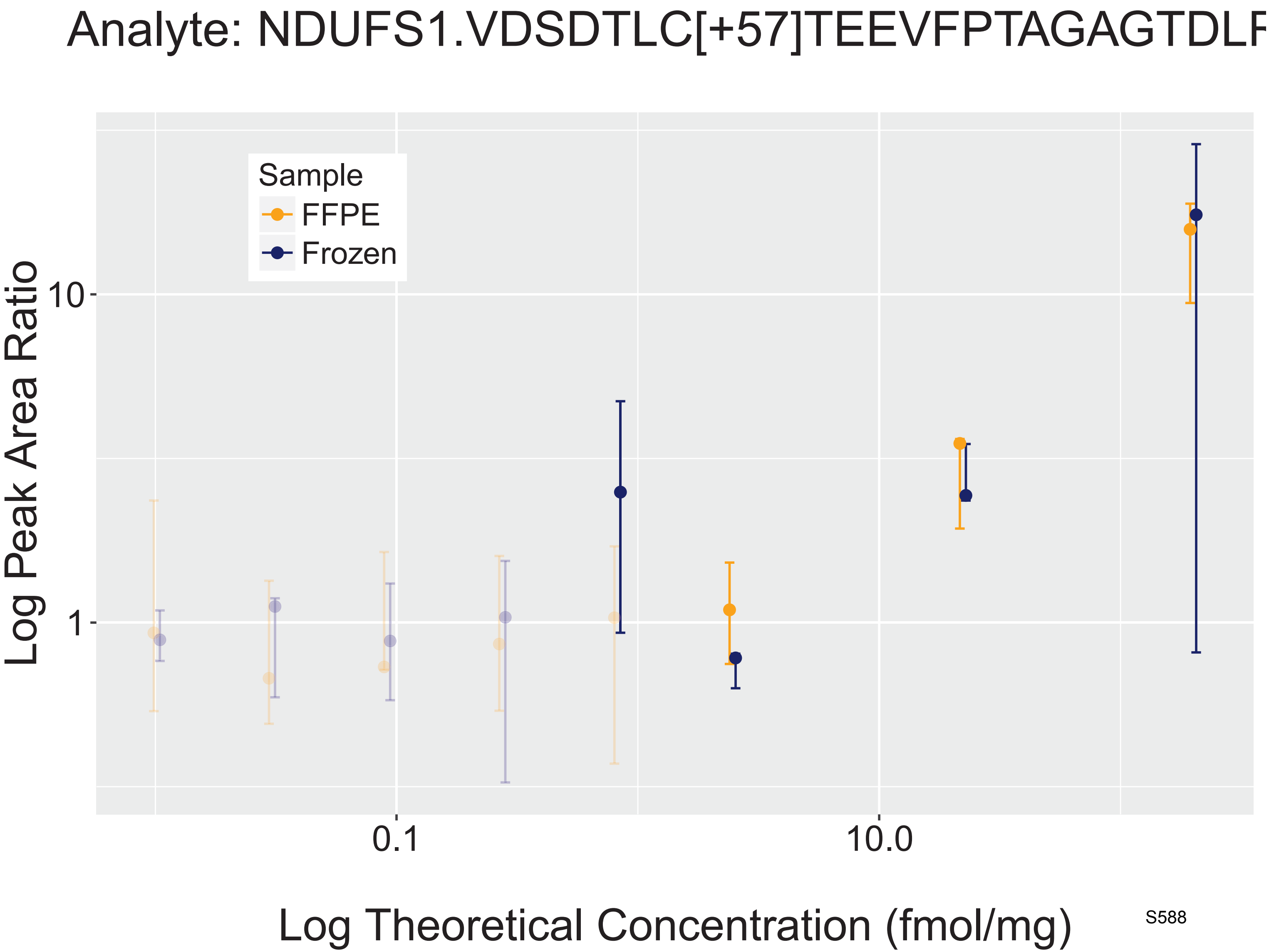
Analyte: AHNAK.VDIEAPDVSLEGPEGK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S586

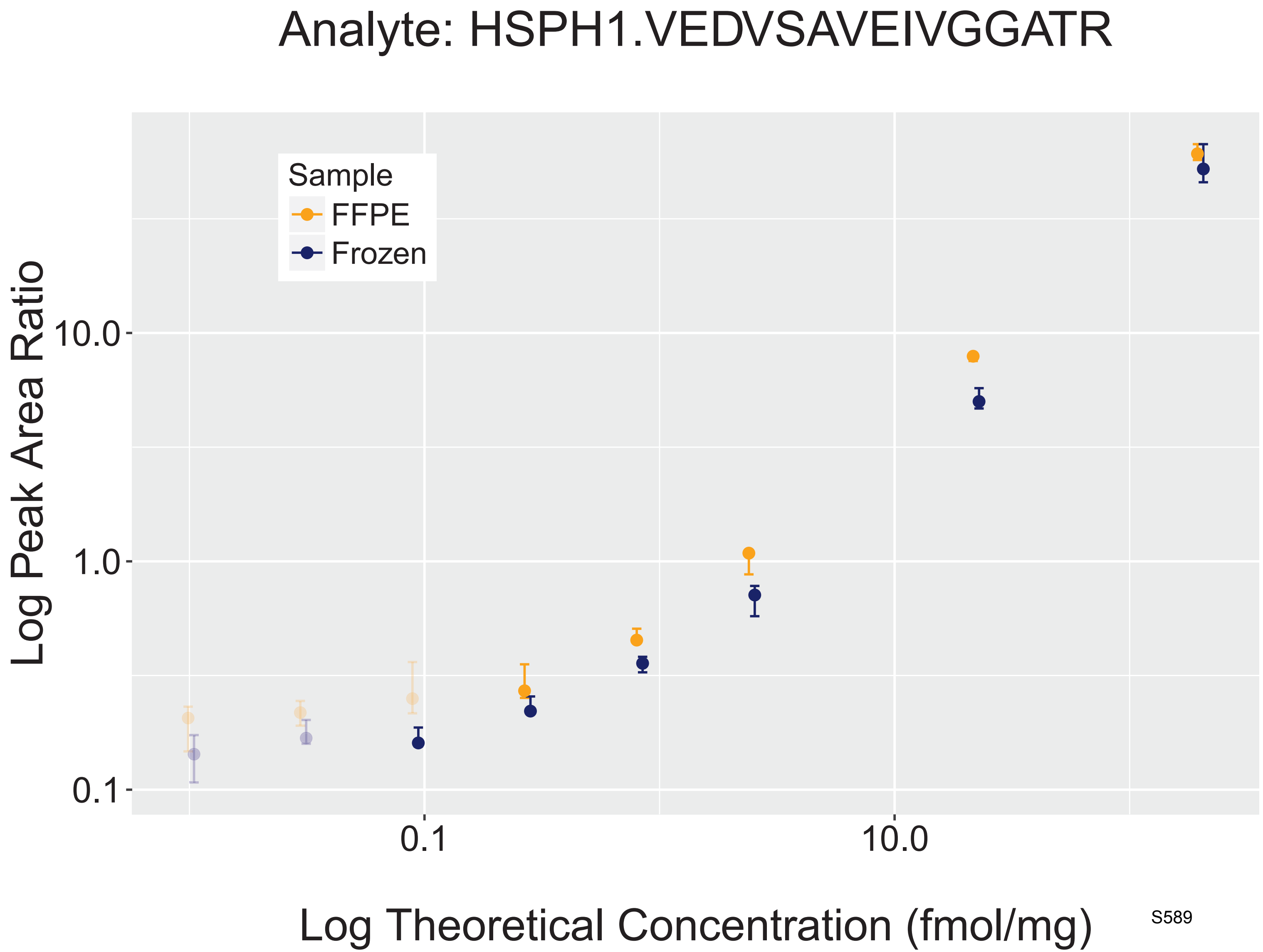


Analyte: CTTN.VDQSAVGFEYQGK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S587

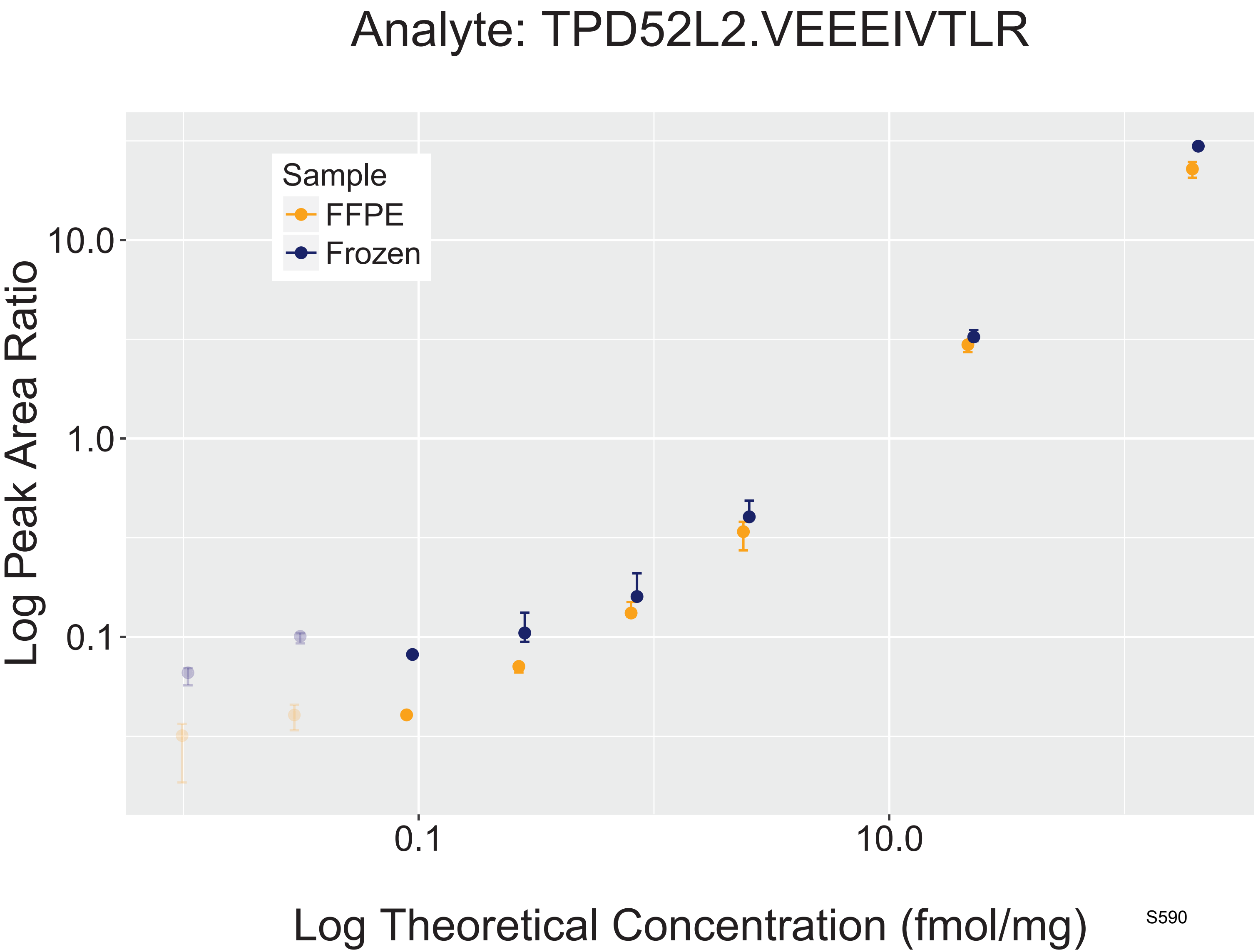


Analyte: NDUFS1.VDSDTLC[+57]TEEVFPTAGAGTDLF
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S588

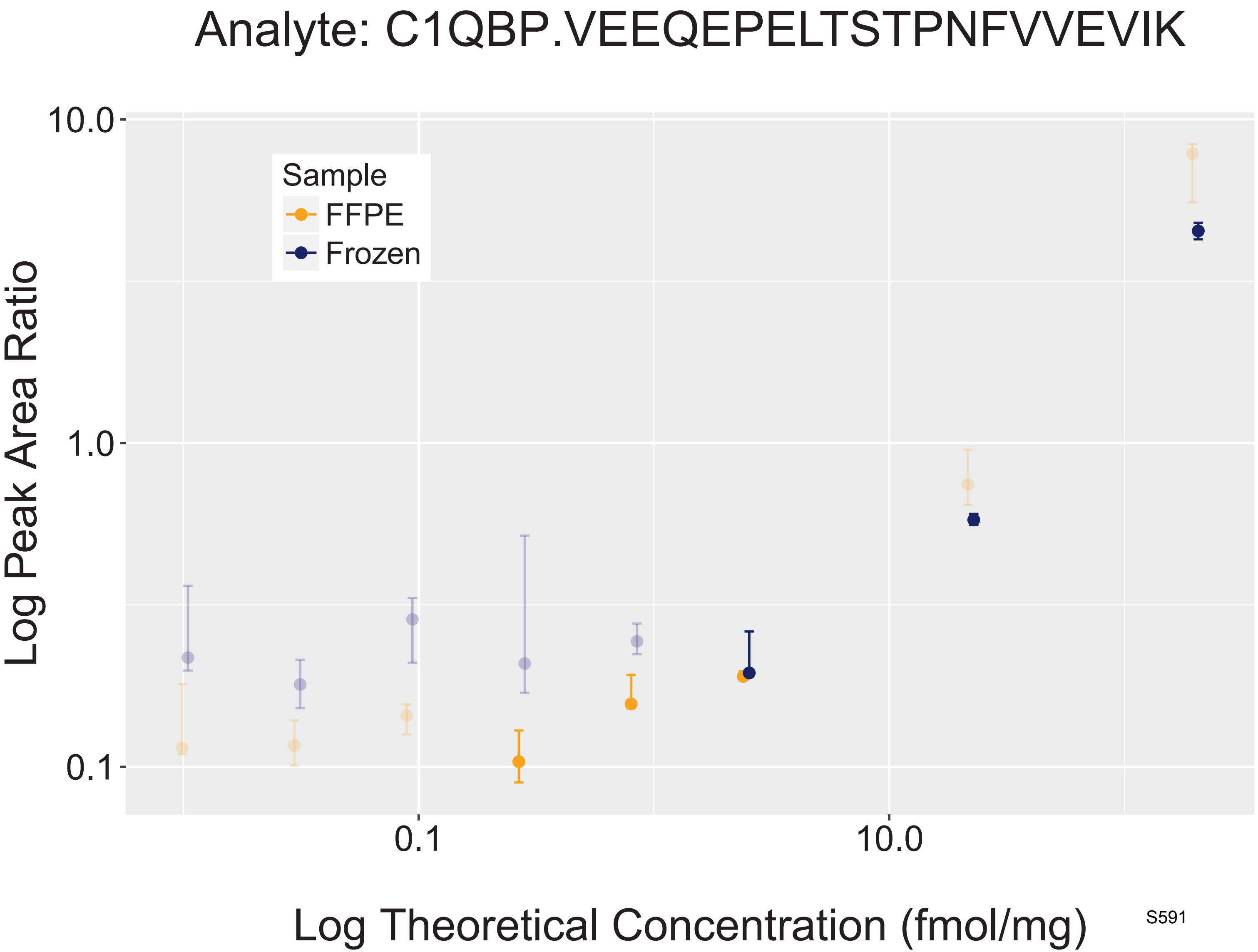


Analyte: HSPH1.VEDVSAVEIVGGATR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S589

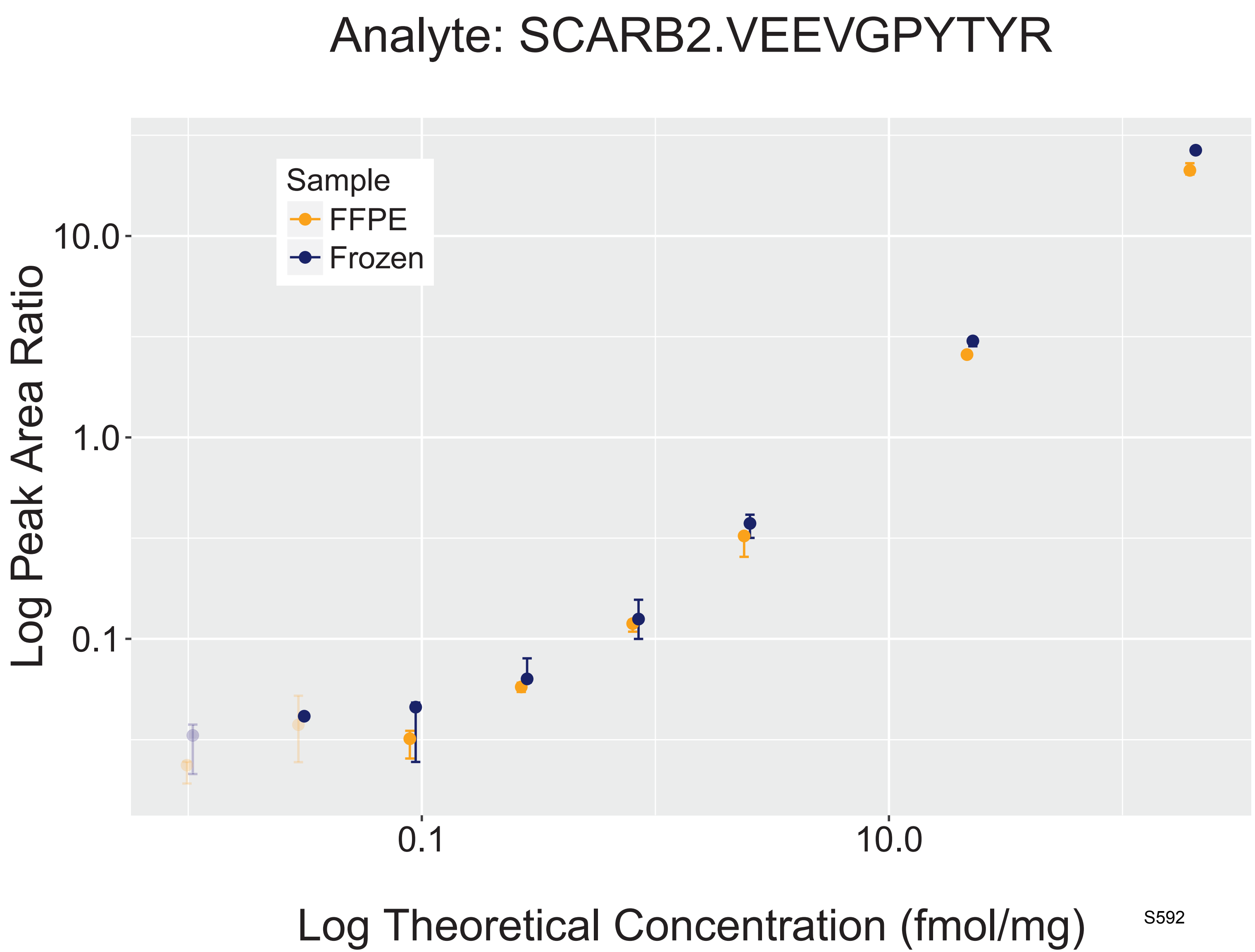


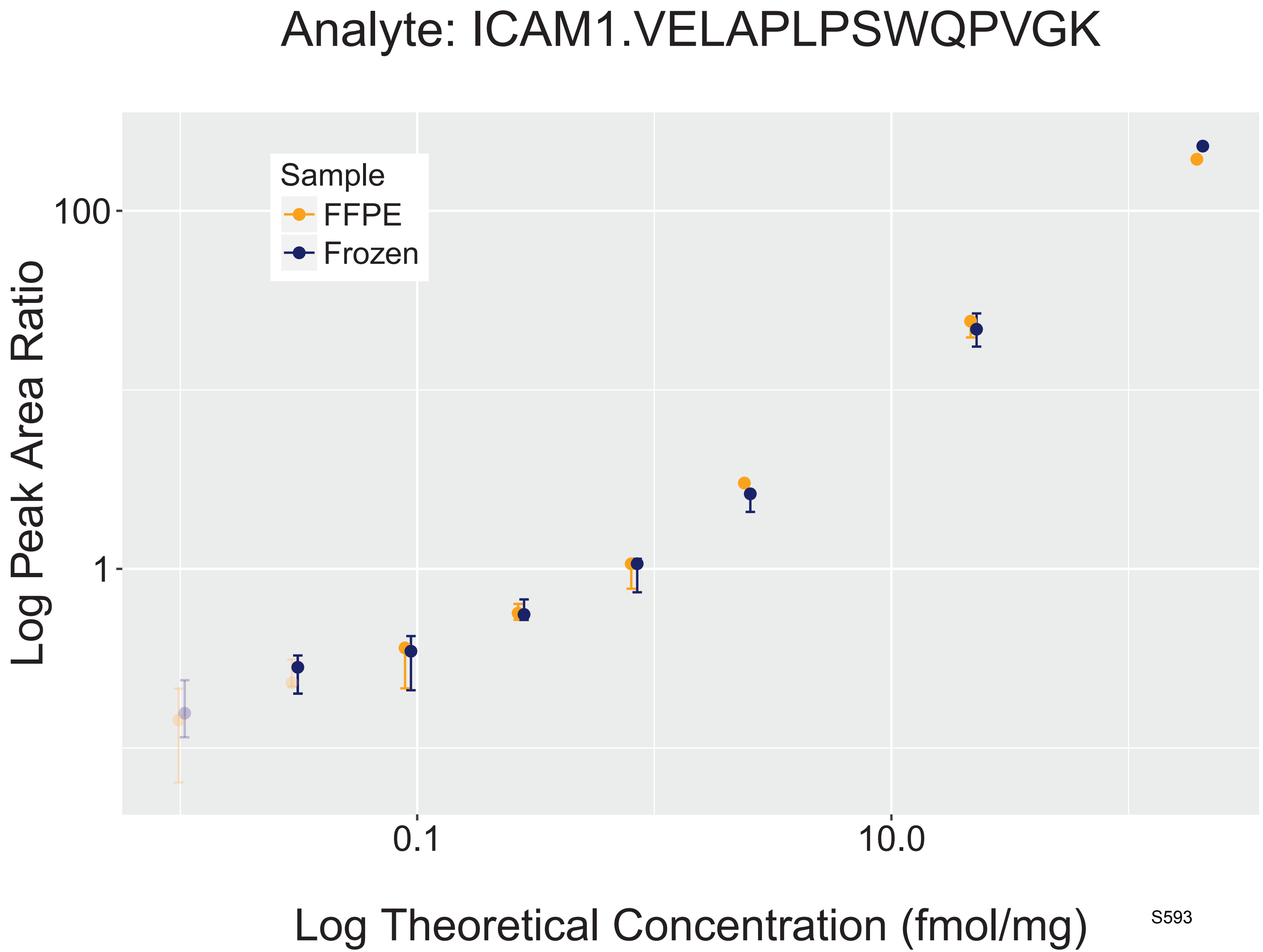
Analyte: TPD52L2.VEEEIVTLR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S590



Analyte: C1QBP.VEEQEPELTSTPNFVVEVIK
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

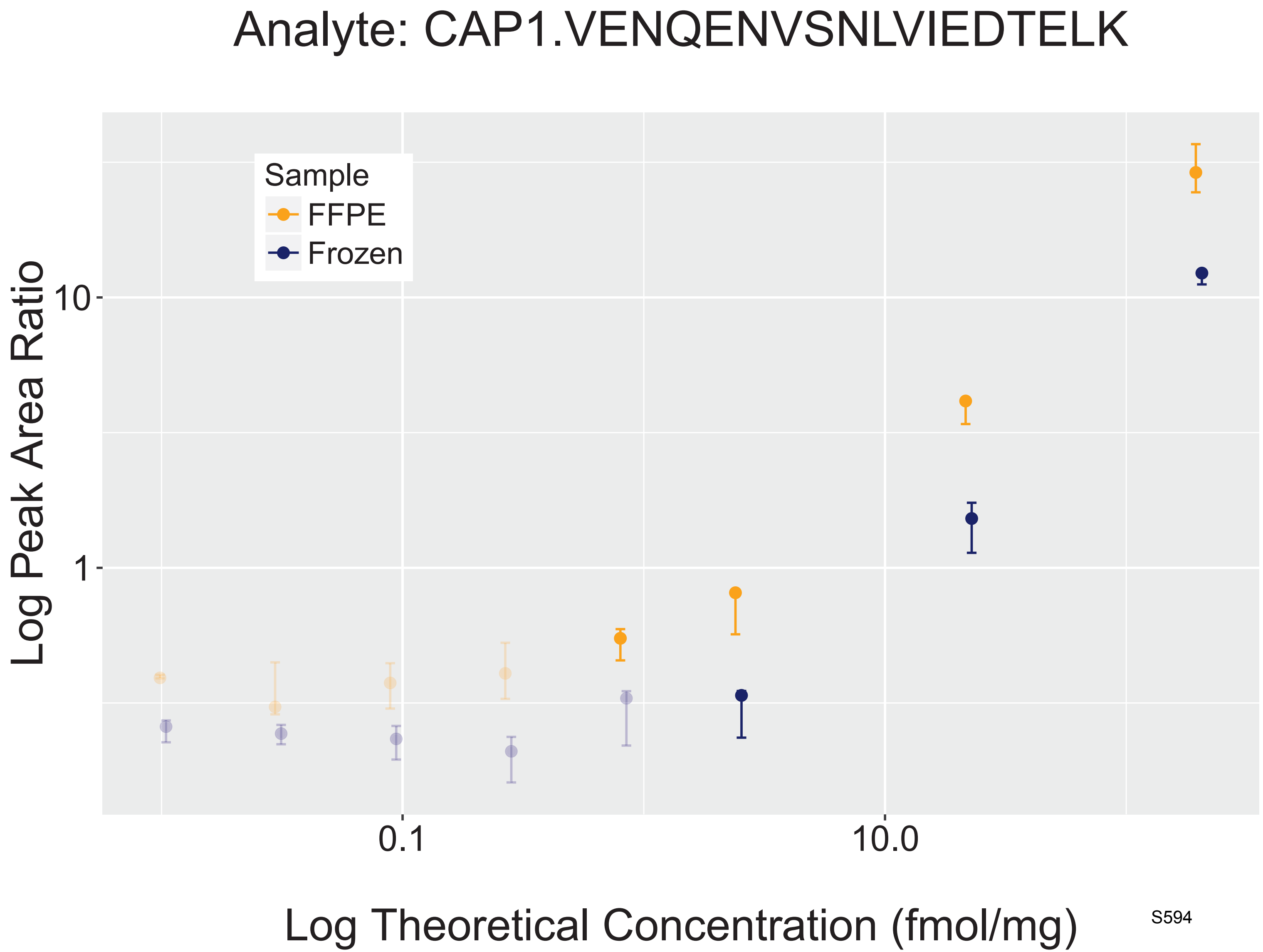
S591

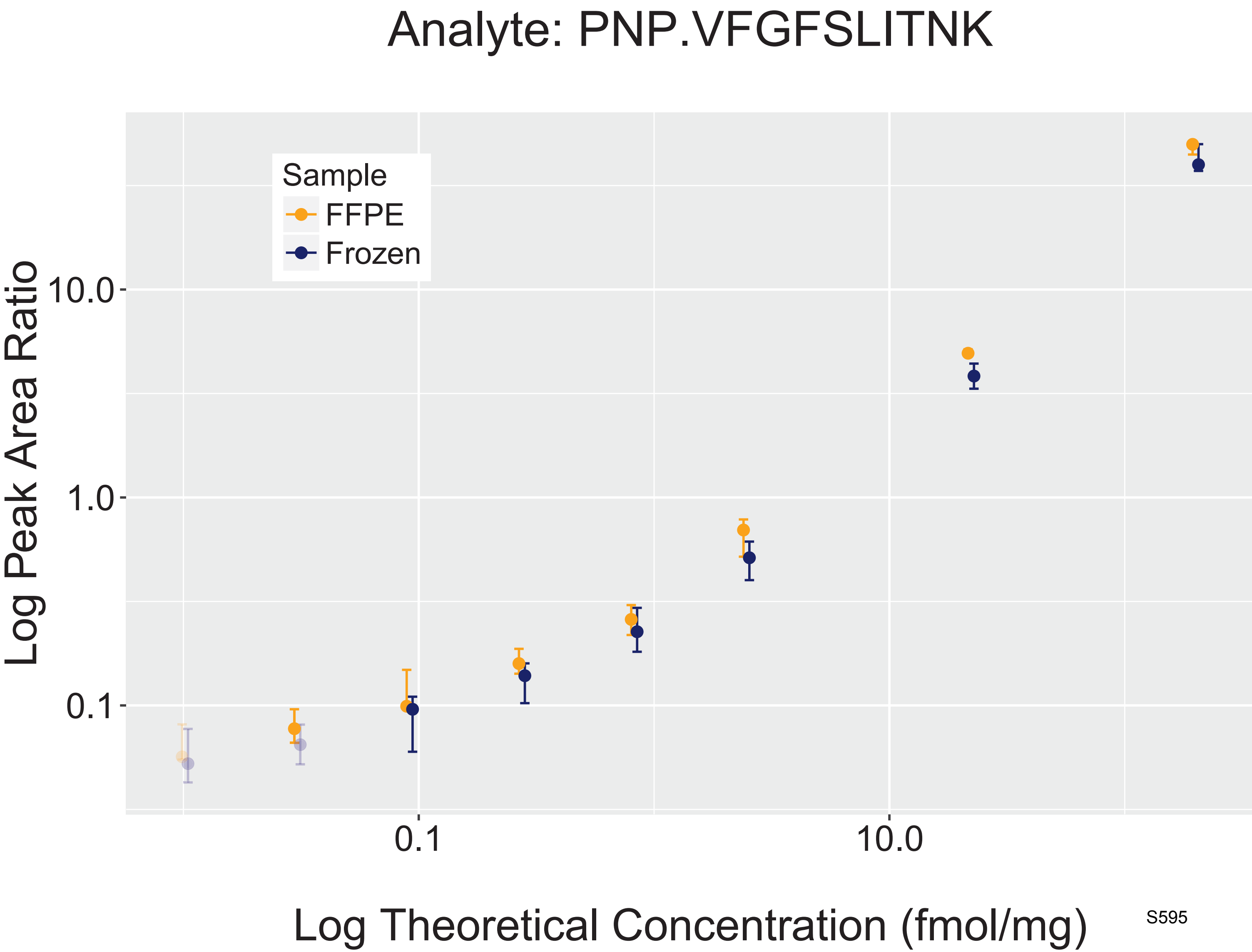

Analyte: SCARB2.VEEVGPYTYR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S592

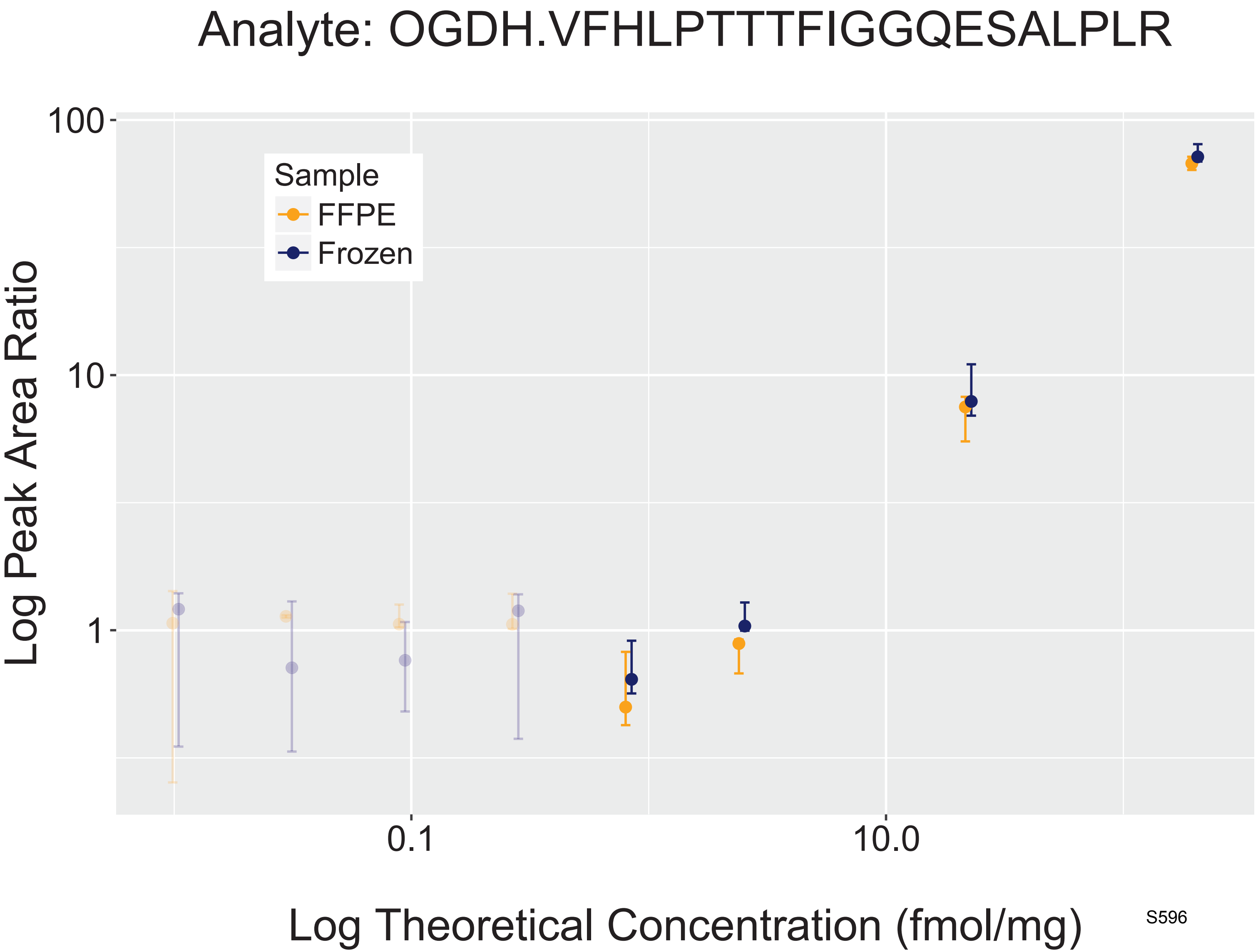


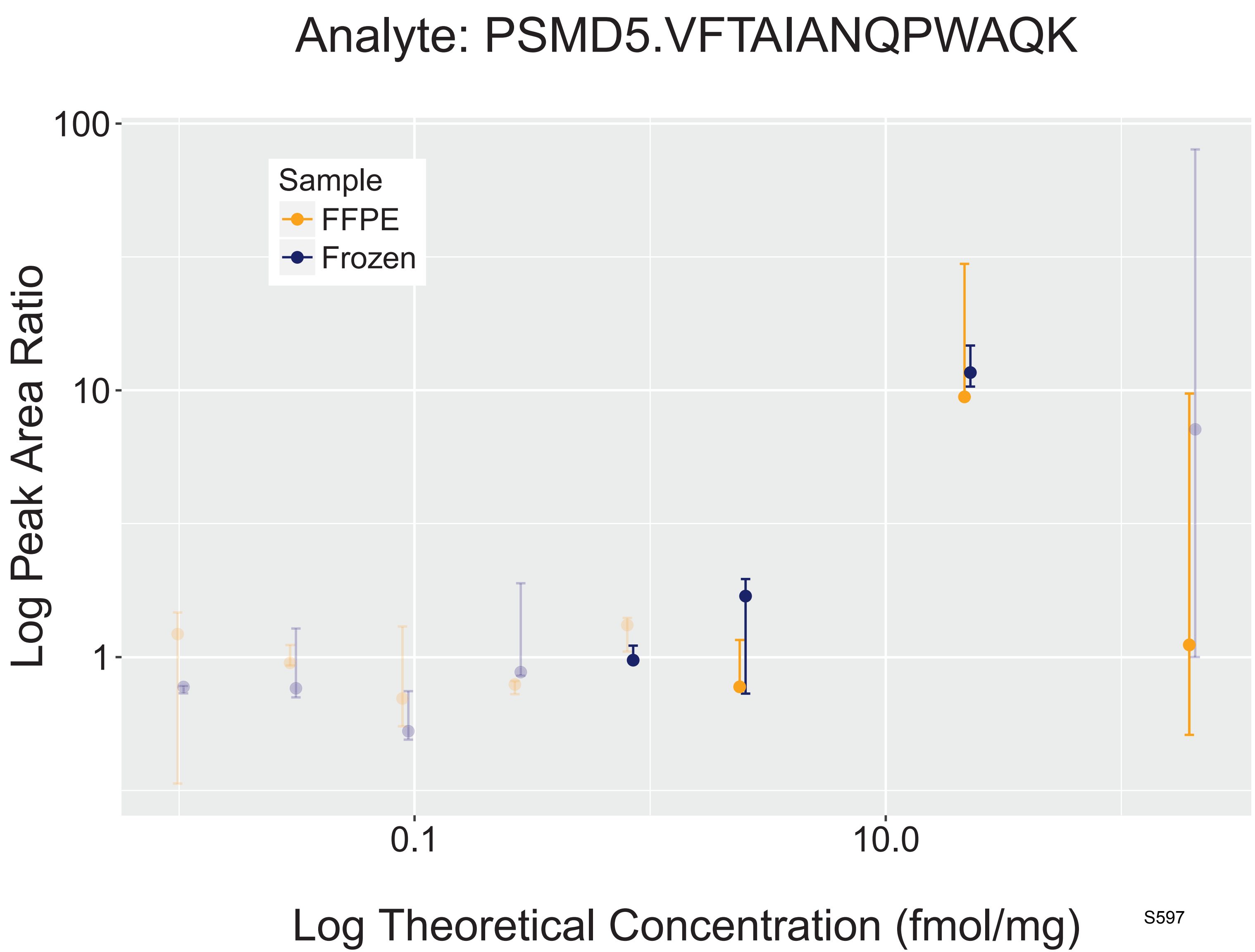
Analyte: ICAM1.VELAPLPSWQPVGK
Sample
FFPE
Frozen
100
1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S593

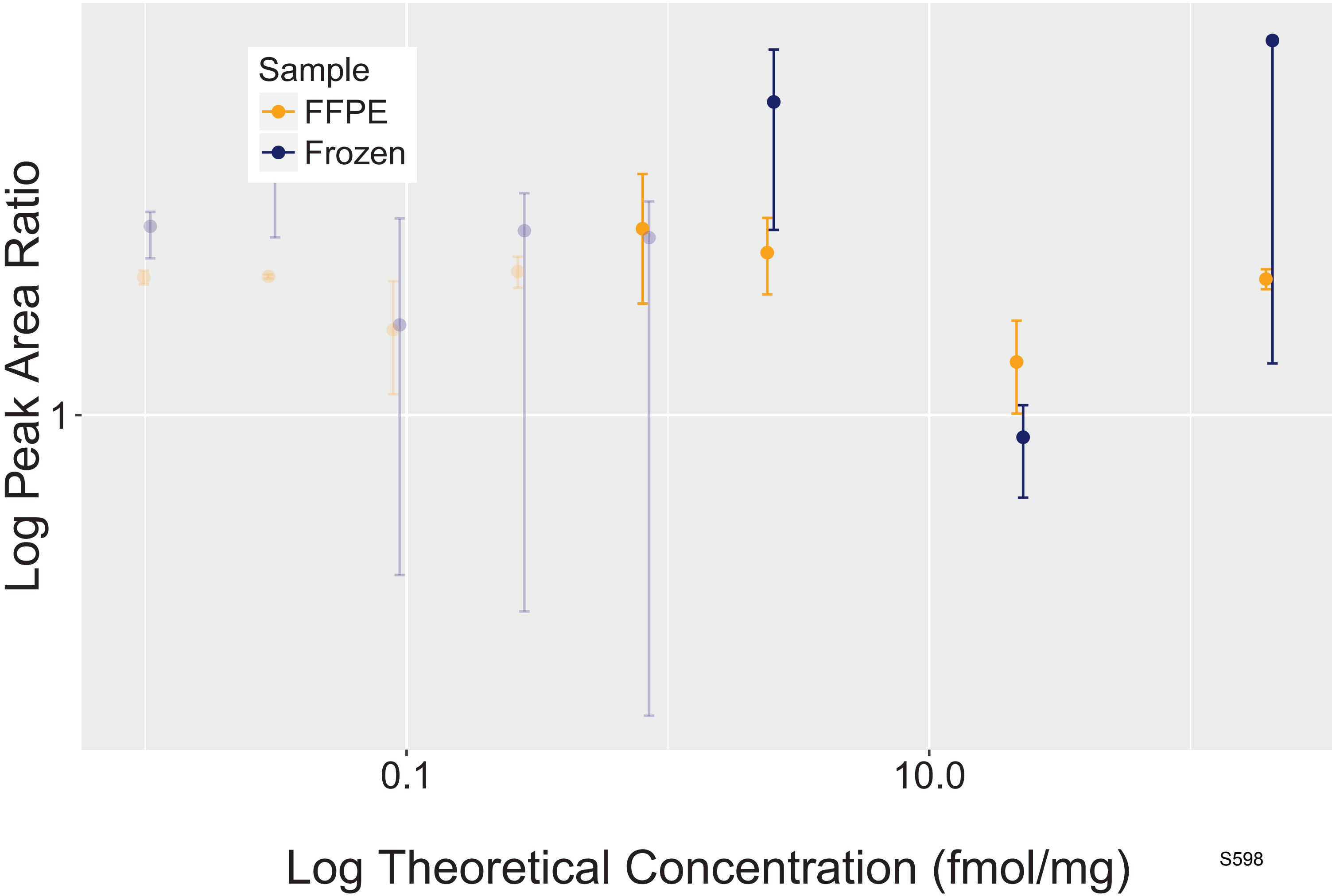

Analyte: CAP1.VENQENVSNLVIEDTELK
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S594


Analyte: PNP.VFGFSLITNK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

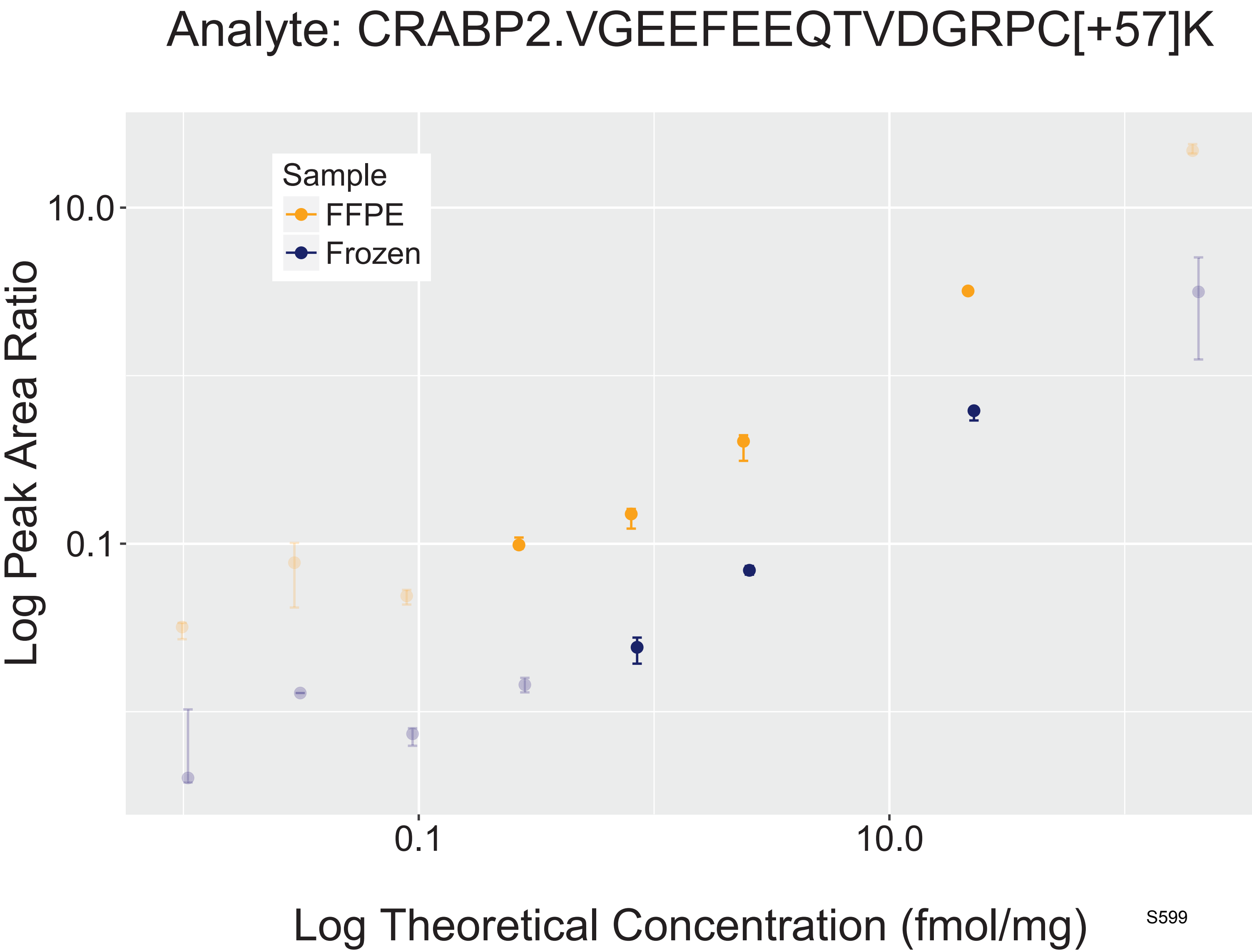

Analyte: OGDH.VFHLPTTTFIGGQESALPLR
Log Peak Area Ratio
100
10
1
Sample
FFPE
Frozen
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S596


Analyte: PSMD5.VFTAIANQPWAQK
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S597

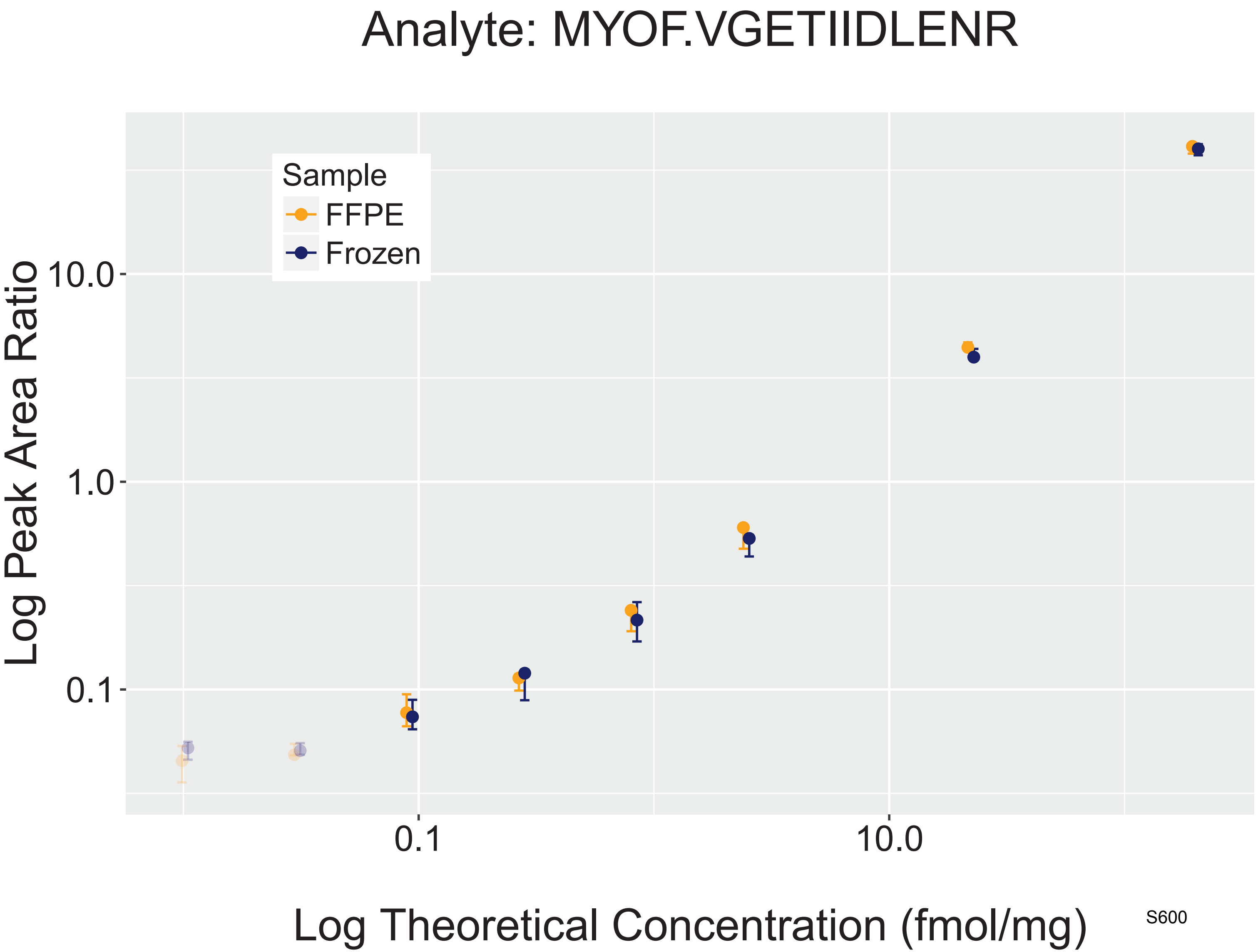
Analyte: FKBP4.VFVHYTGWLLDGTK



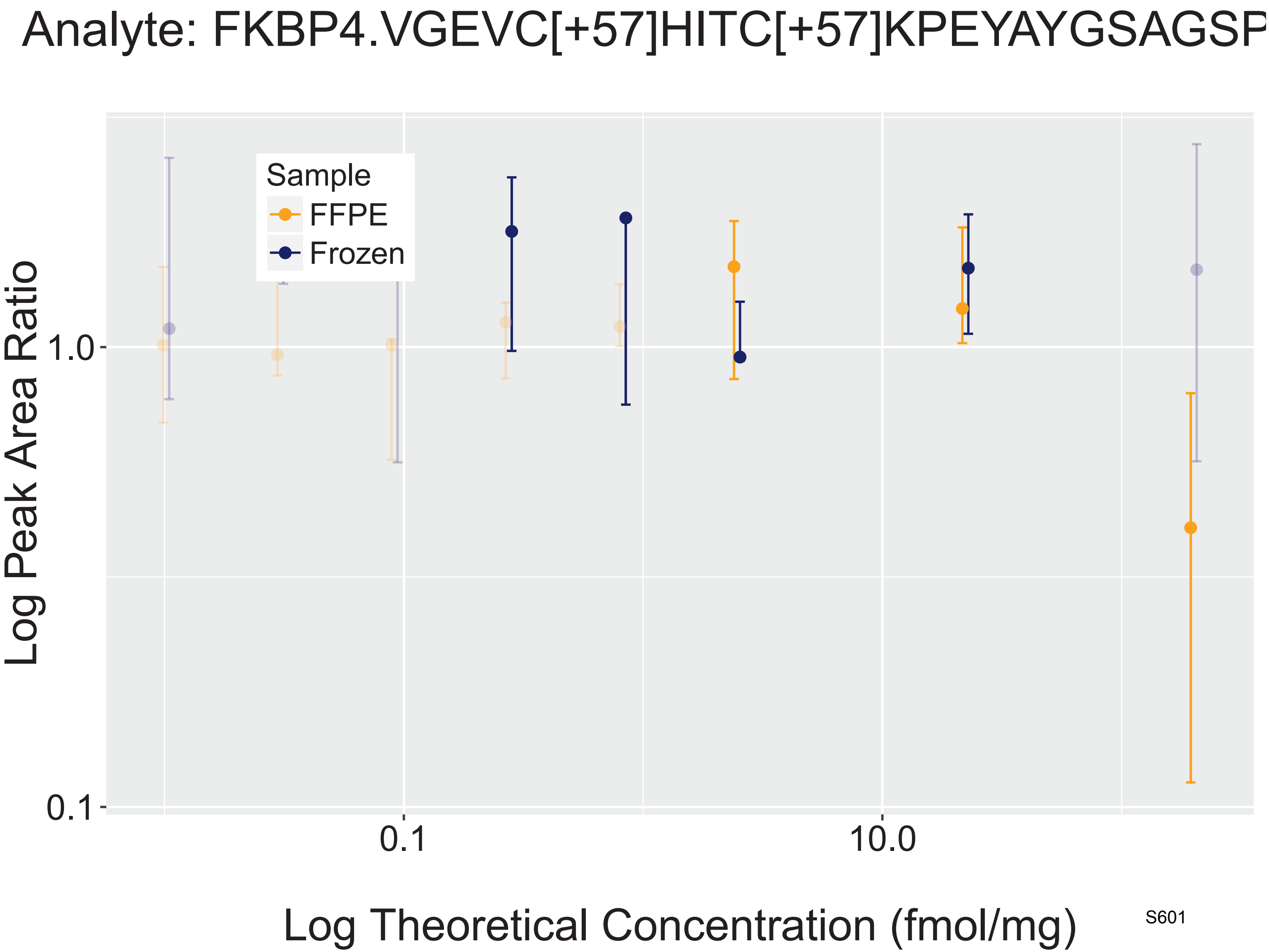
S598



Analyte: CRABP2.VGEEFEEQTVDGRPC[+57]K
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

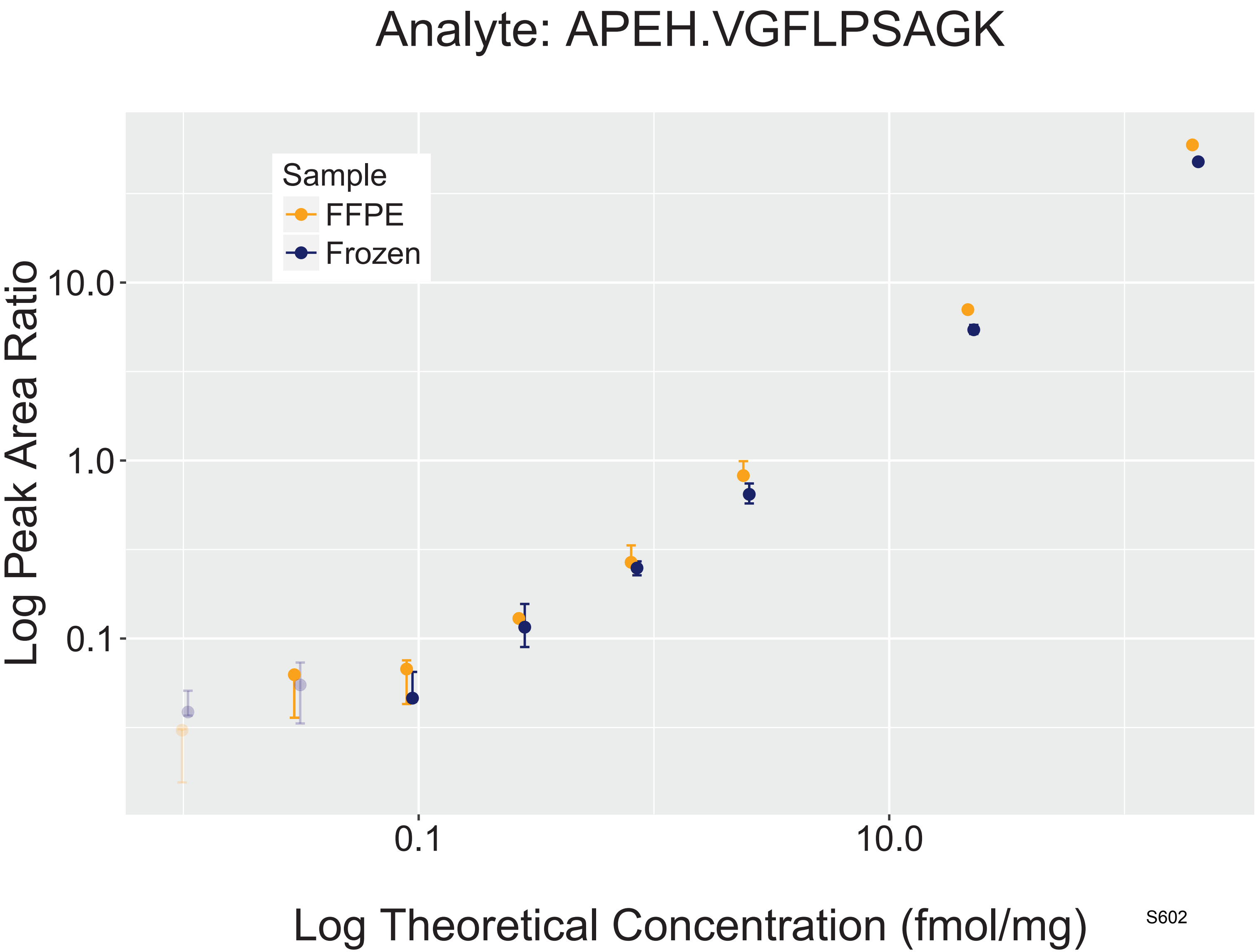

Analyte: MYOF.VGETIIDLENR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S600

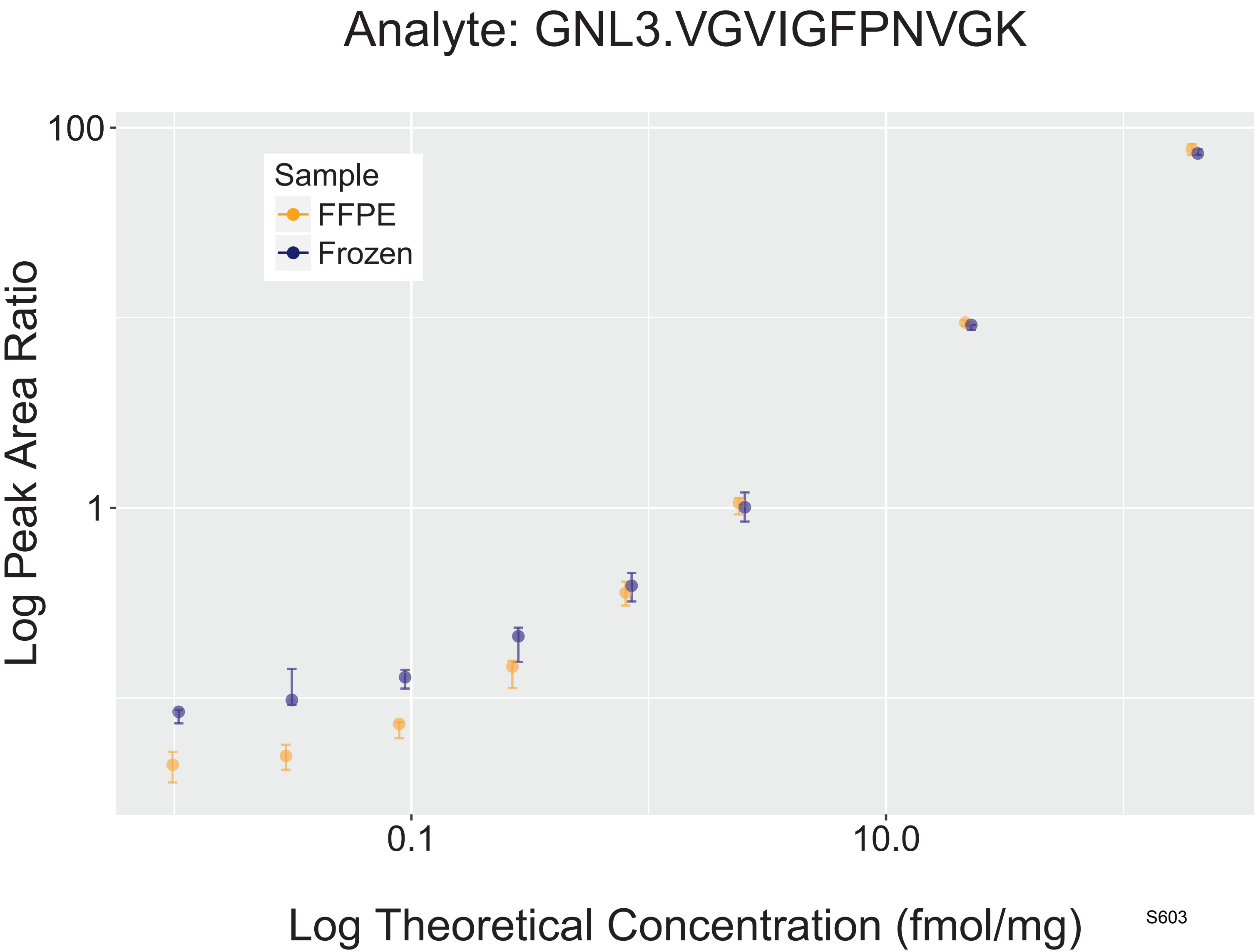


Analyte: FKBP4.VGEVC[+57]HITC[+57]KPEYAYGSAGSP
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S601

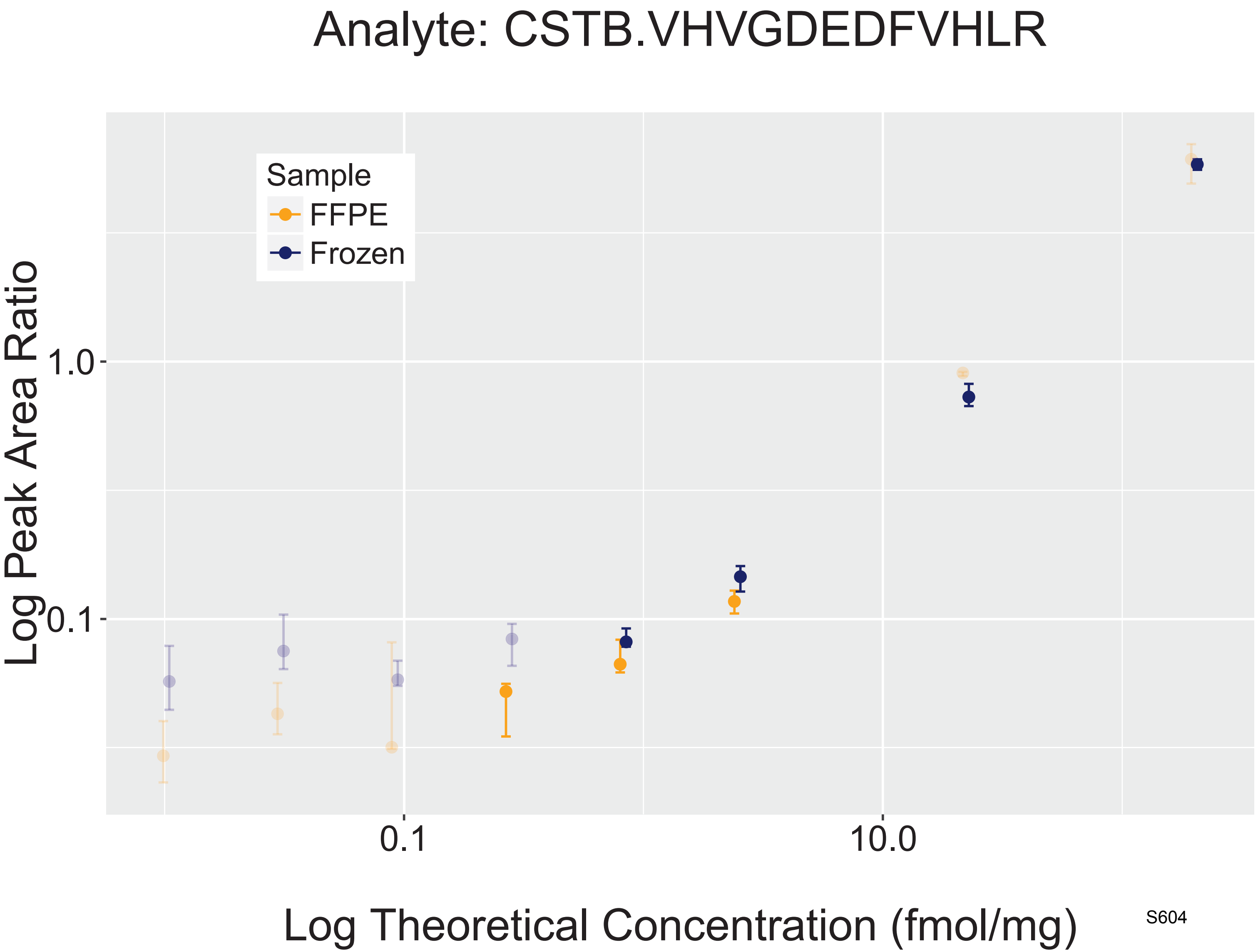

Analyte: APEH.VGFLPSAGK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S602



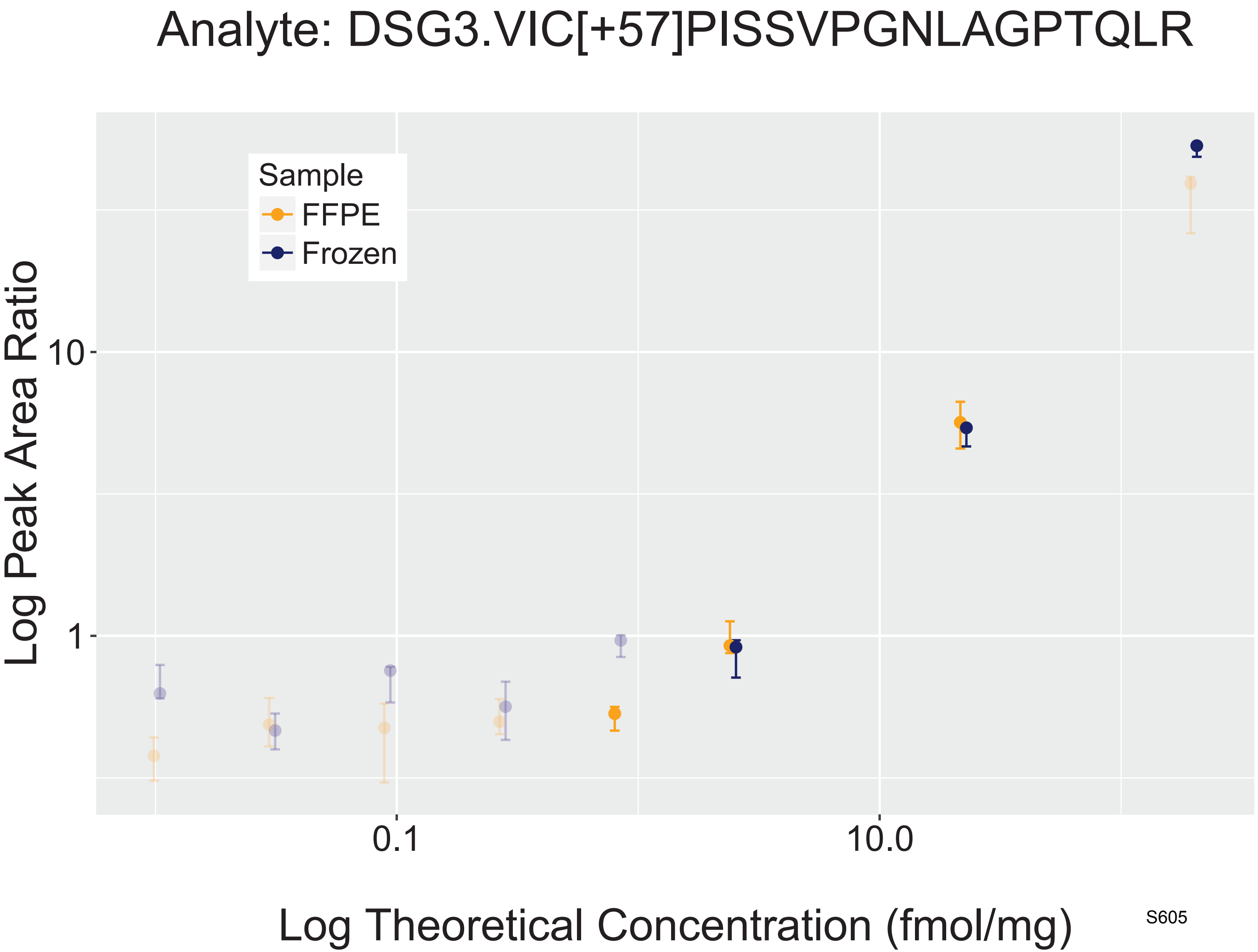
Analyte: GNL3.VGVIGFPNVGK
Sample
FFPE
Frozen
100
1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

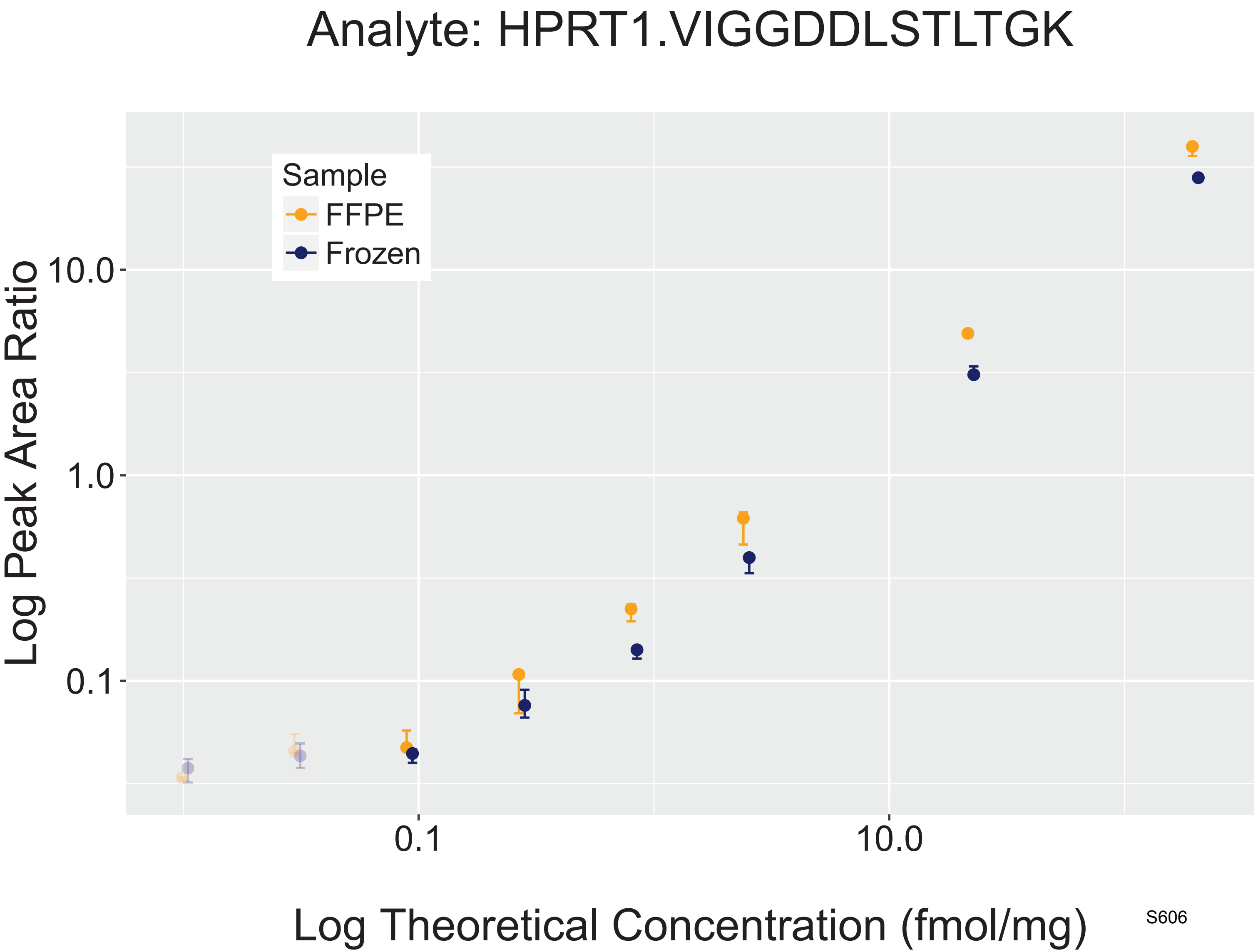
S603

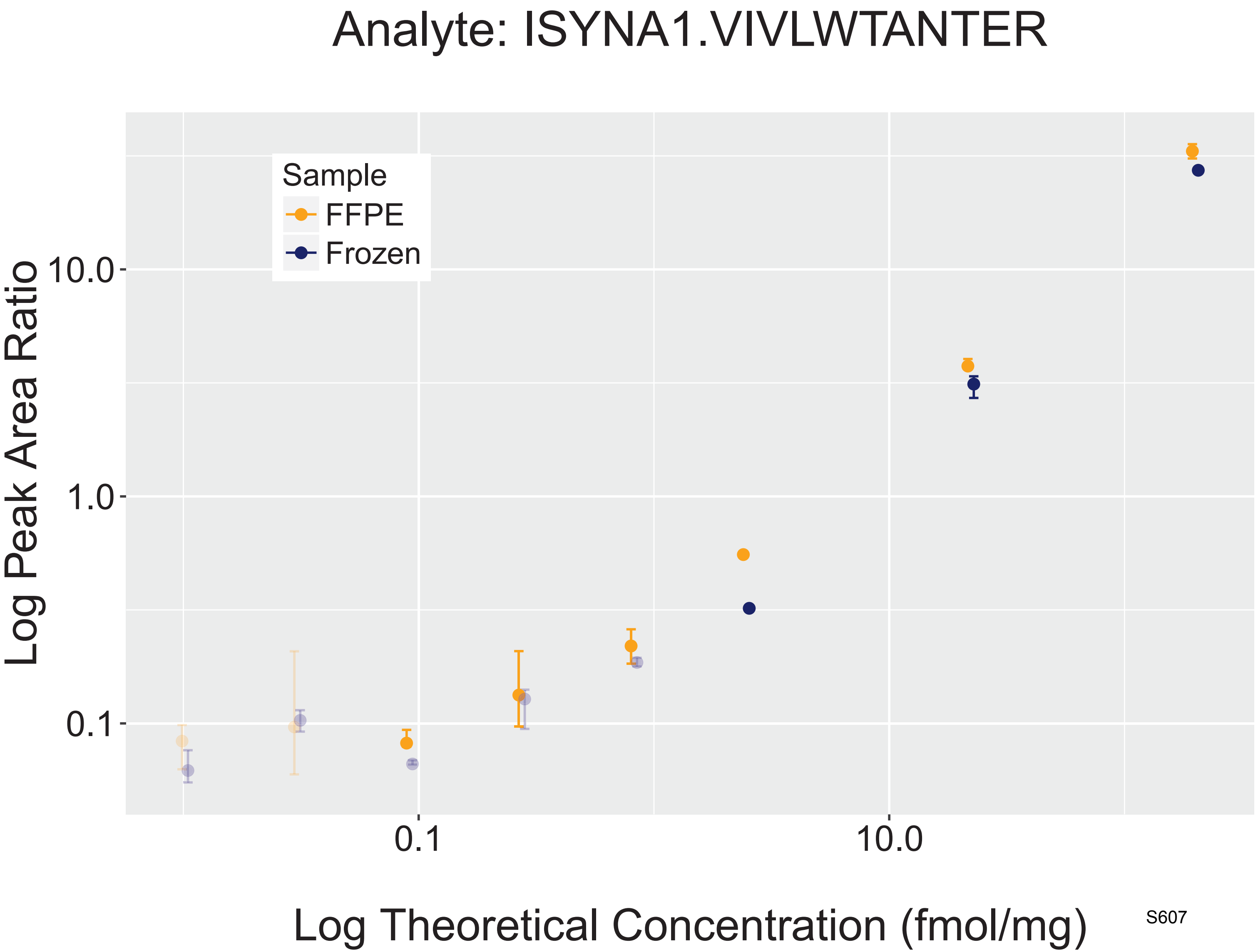


Analyte: CSTB.VHVGDEDFVHLR
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

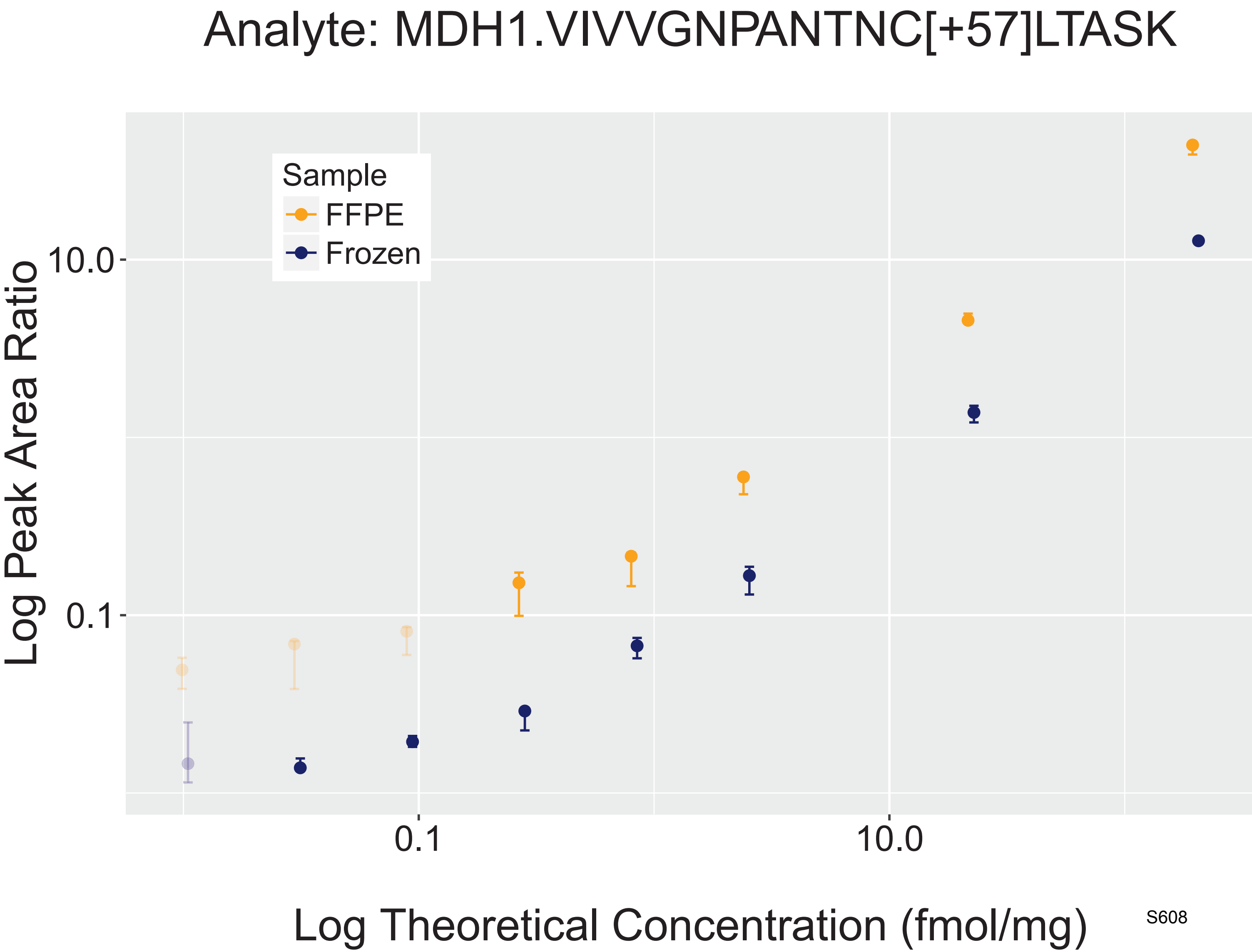
S604


Analyte: DSG3.VIC[+57]PISSVPGNLAGPTQLR
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S605

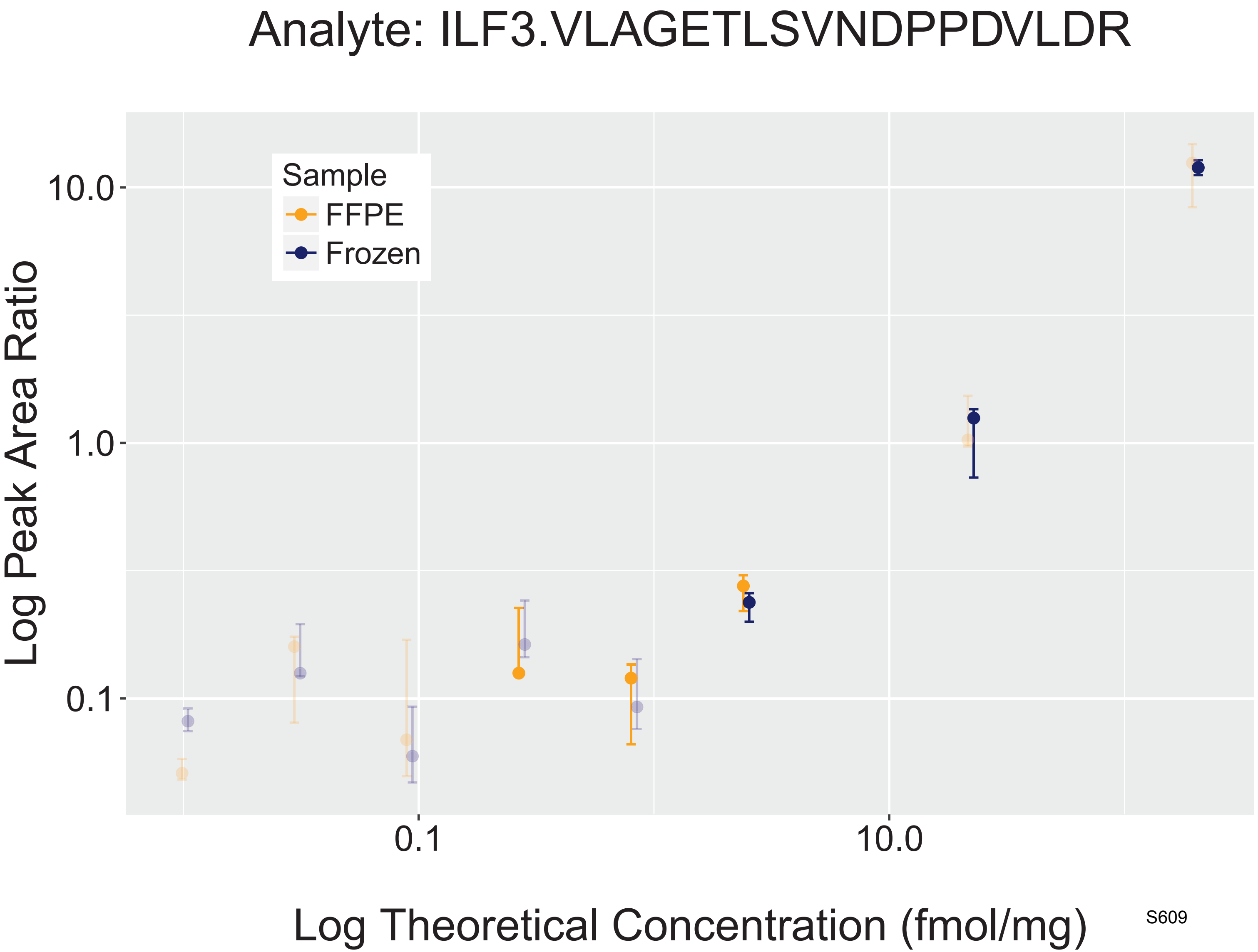

Analyte: HPRT1.VIGGDDLSTLTGK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S606


Analyte: ISYNA1.VIVLWTANTER
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

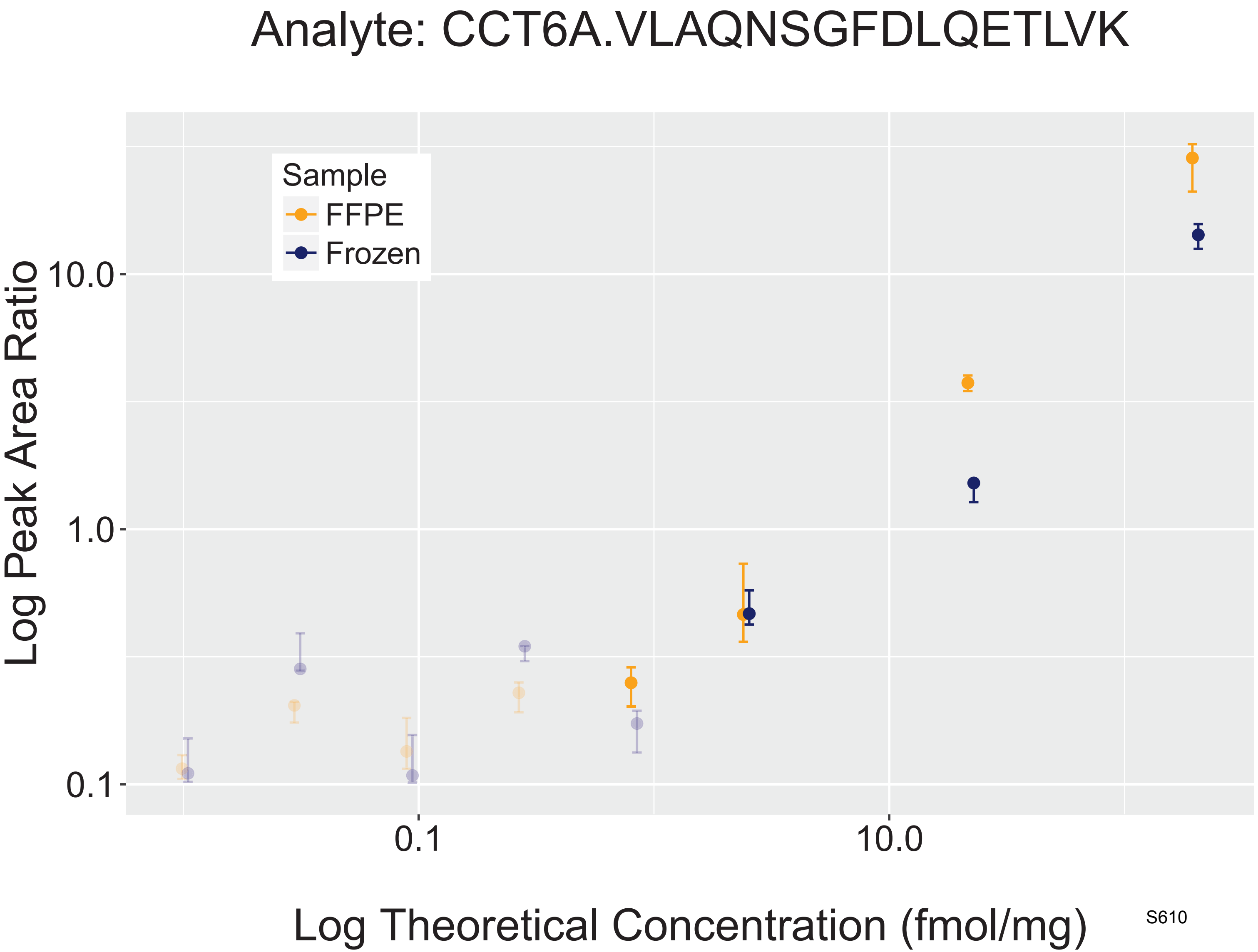
S607



Analyte: MDH1.VIVVGNPANTNC[+57]LTASK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S608

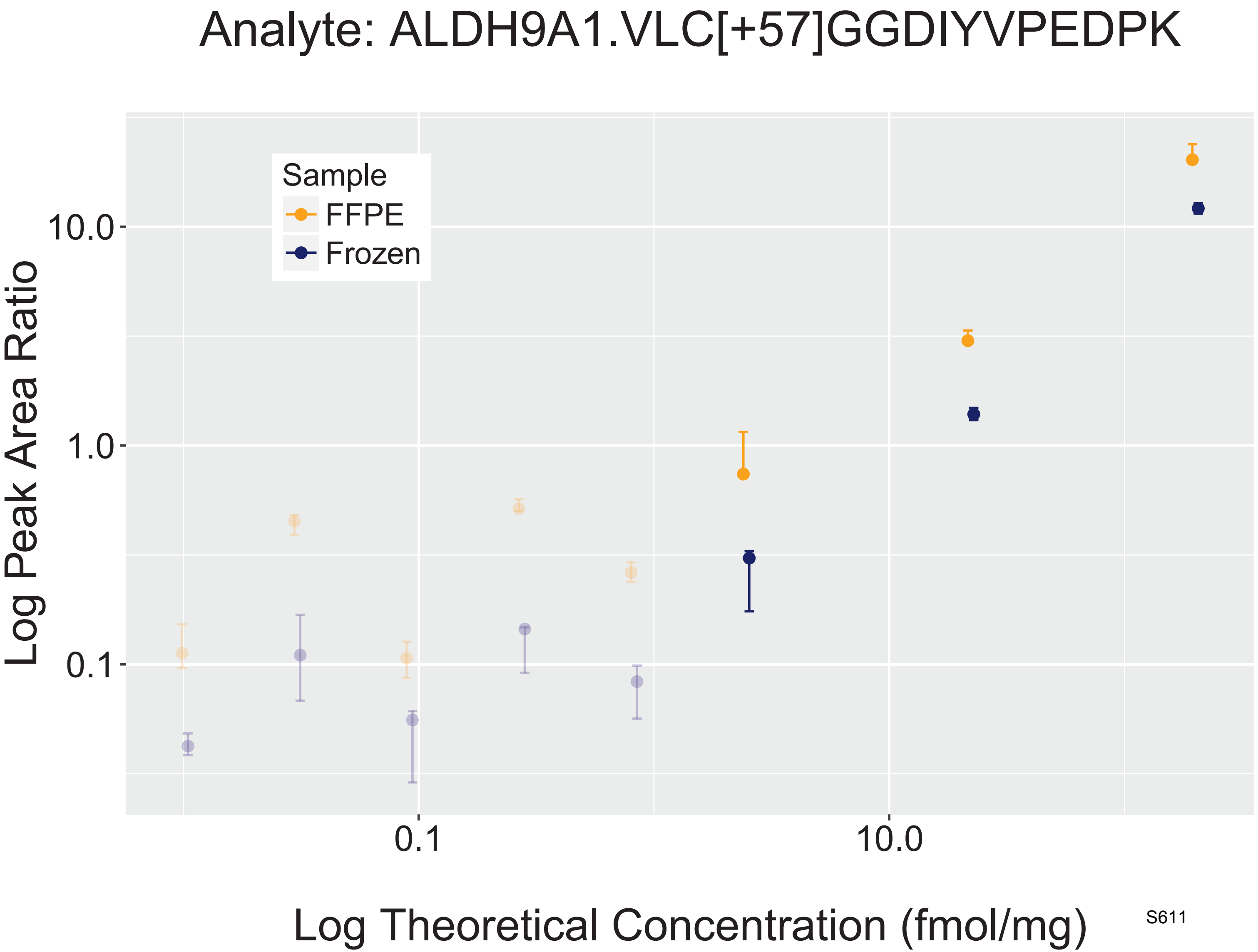

Analyte: ILF3.VLAGETLSVNDPPDVLDR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S609

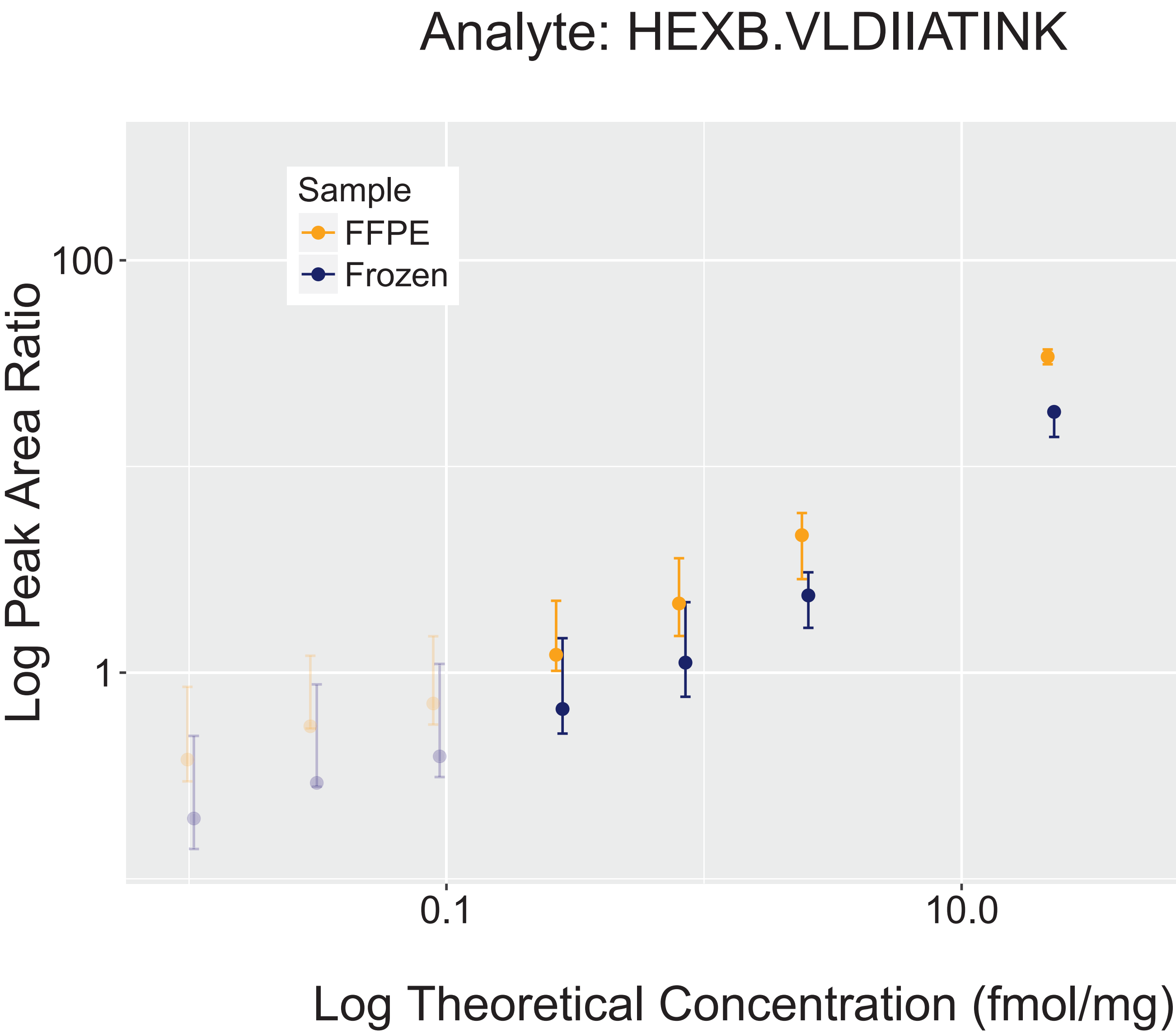


Analyte: CCT6A.VLAQNSGFDLQETLVK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S610

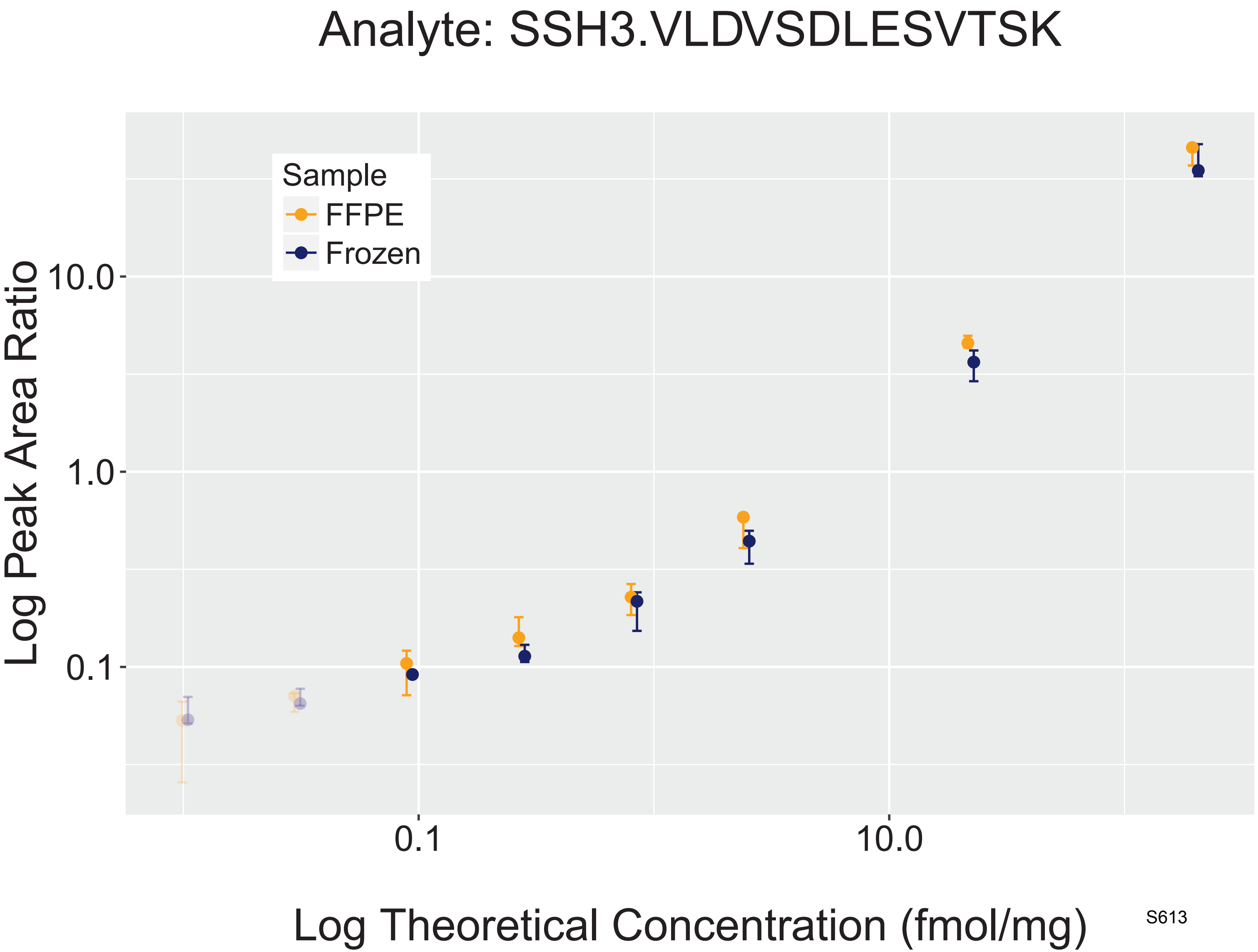

Analyte: ALDH9A1.VLC[+57]GGDIYVPEDPK
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S611

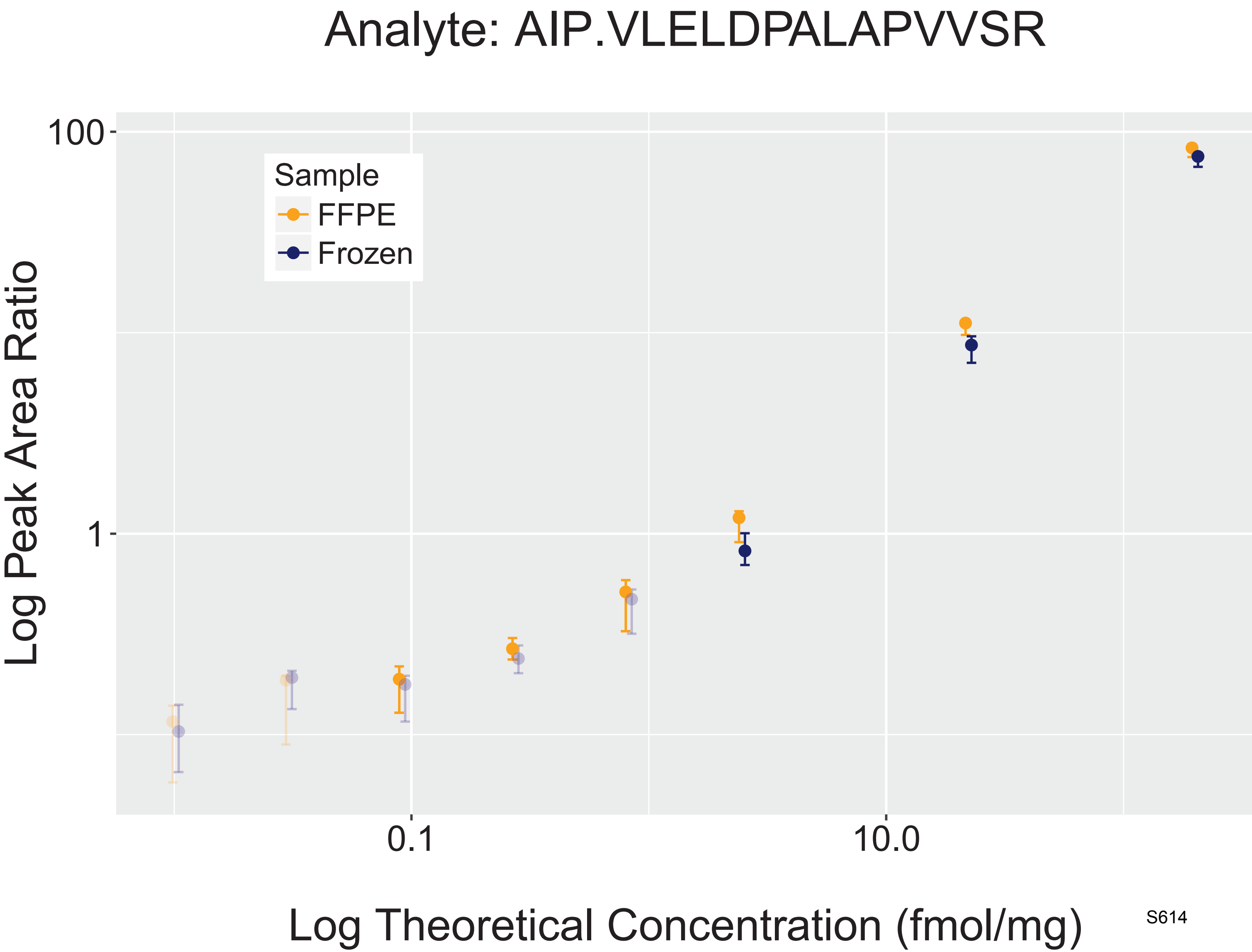


Analyte: HEXB.VLDIIATINK
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

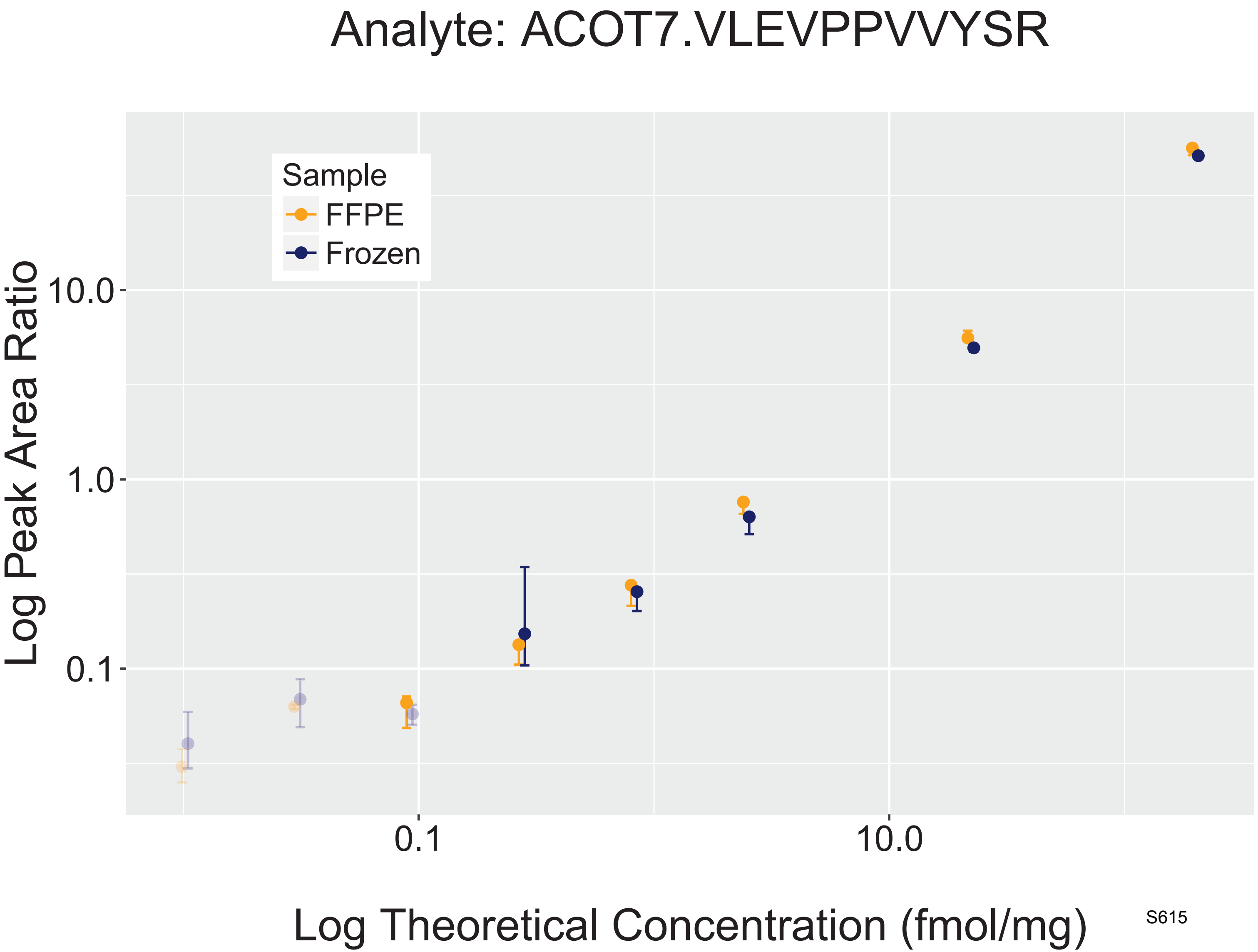
S612



Analyte: SSH3.VLDVSDLESVTSK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

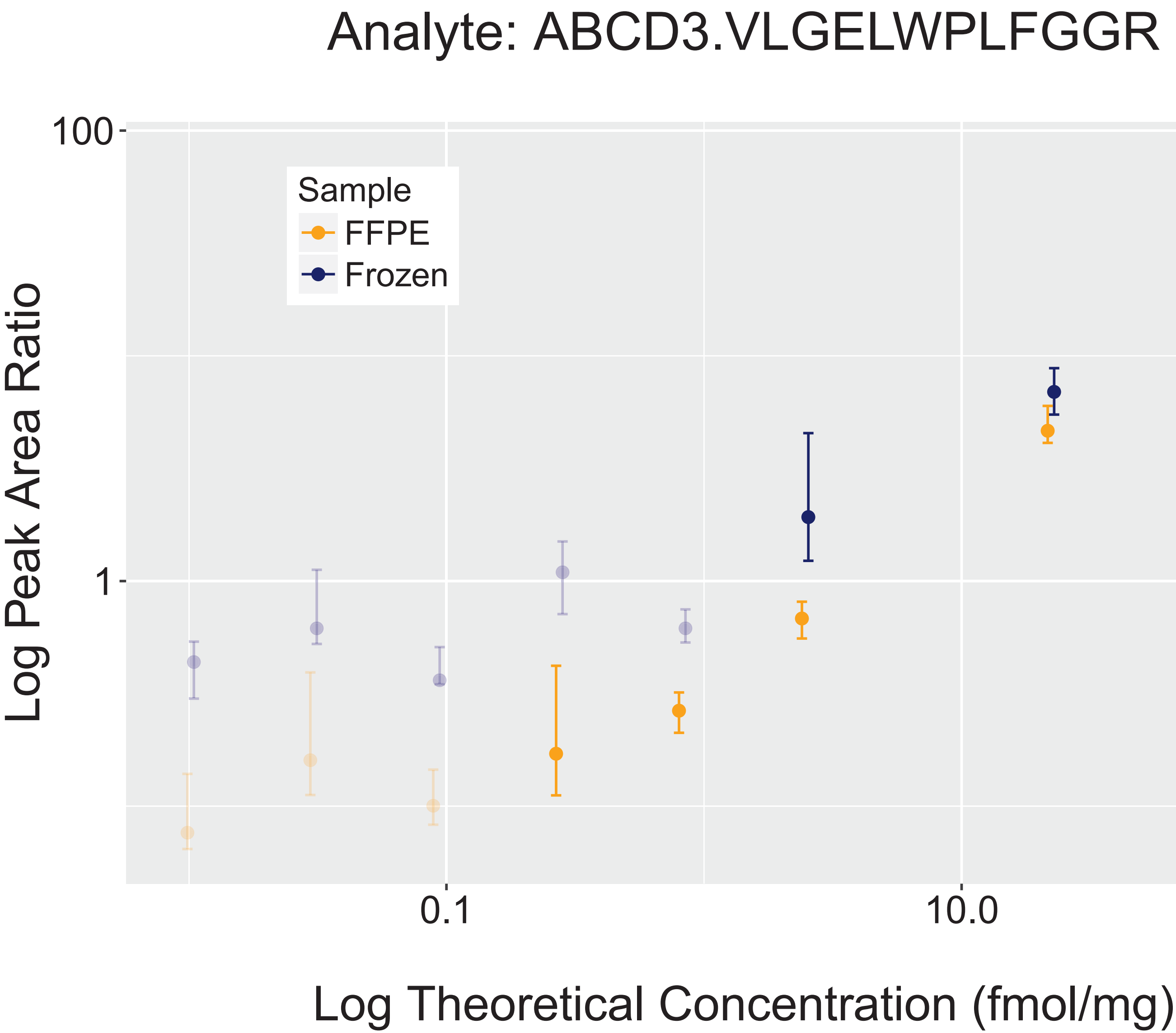

Analyte: AIP.VLELDPALAPVVSR
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S614



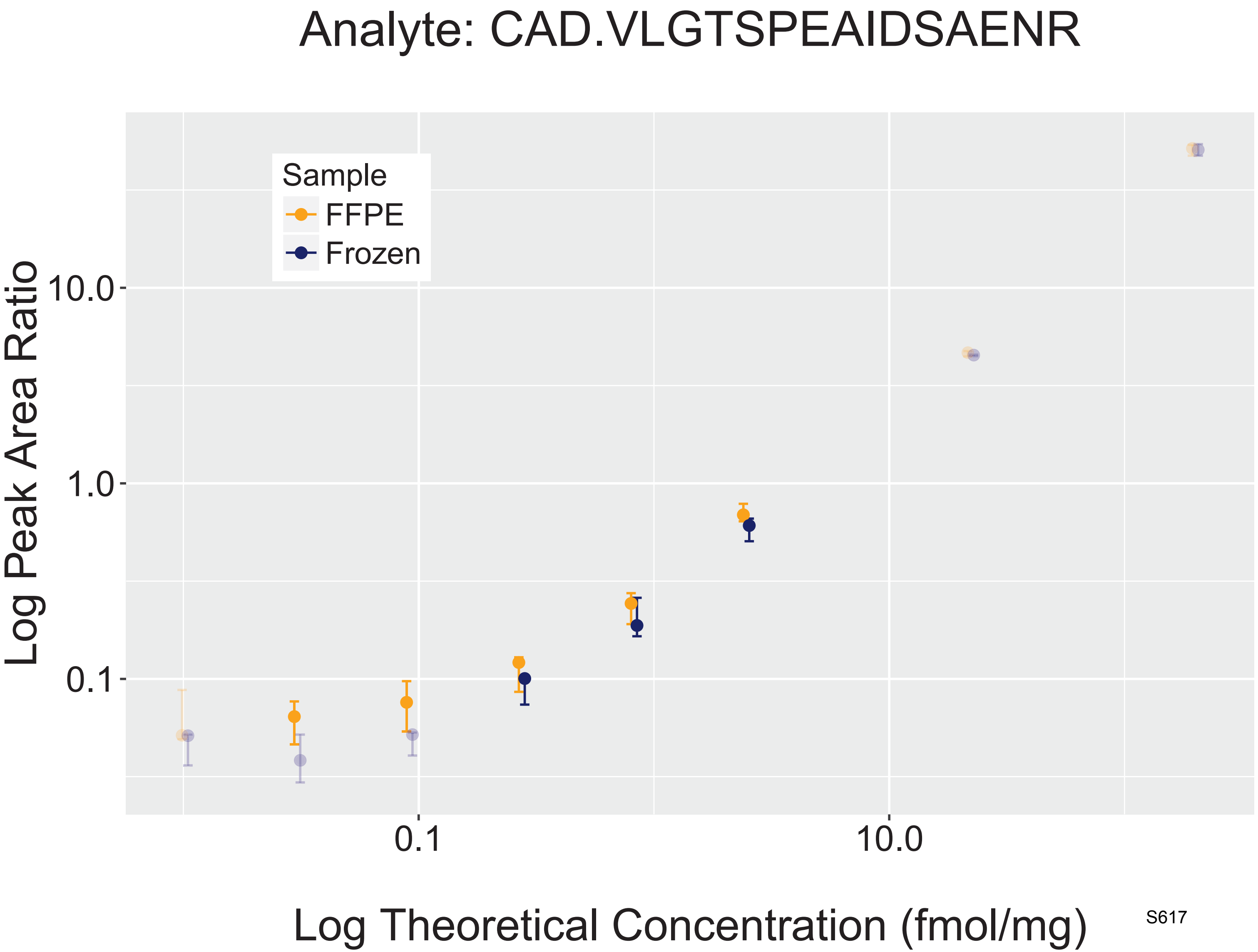
Analyte: ACOT7.VLEVPPVVYSR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S615



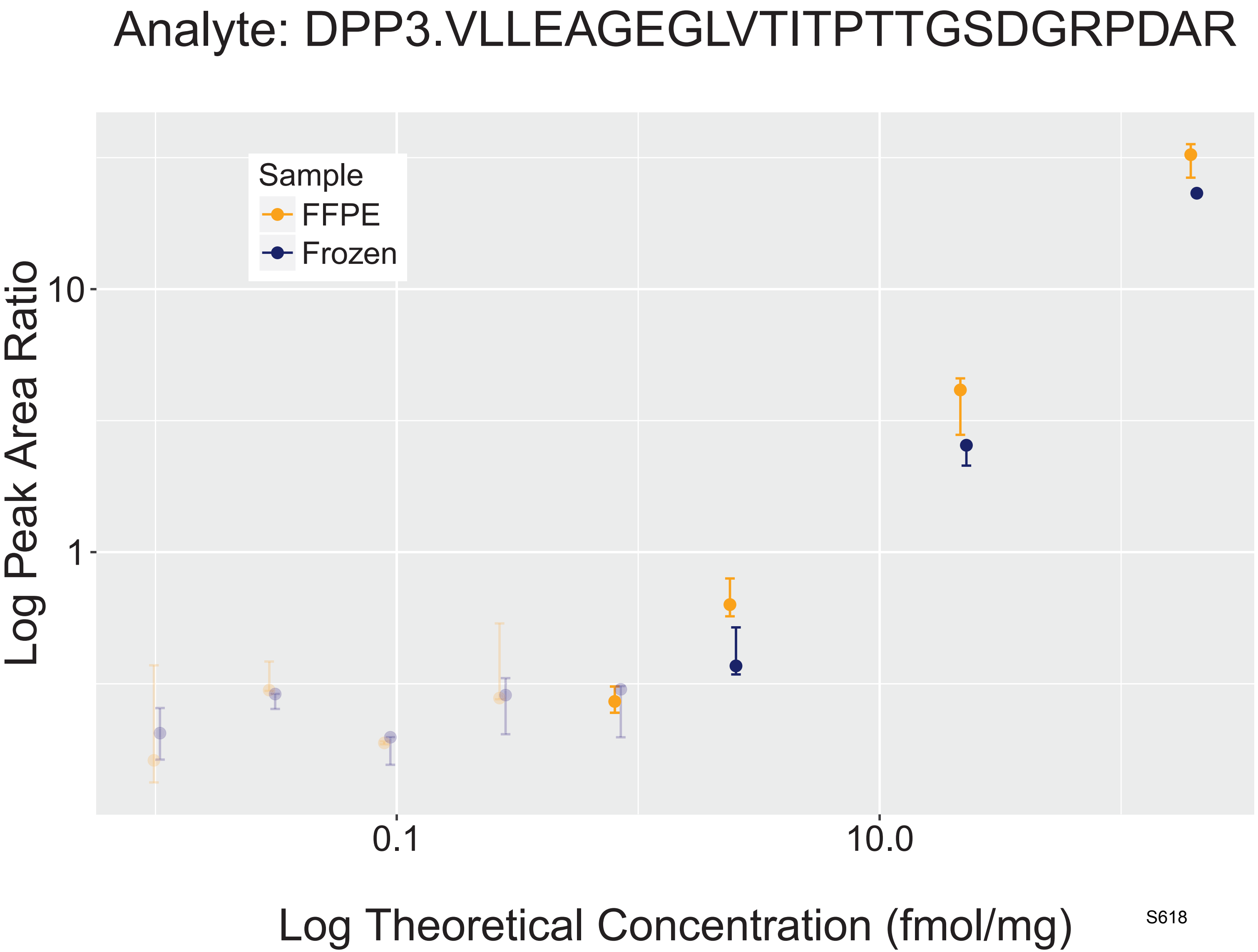
Analyte: ABCD3.VLGELWPLFGGR
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S616

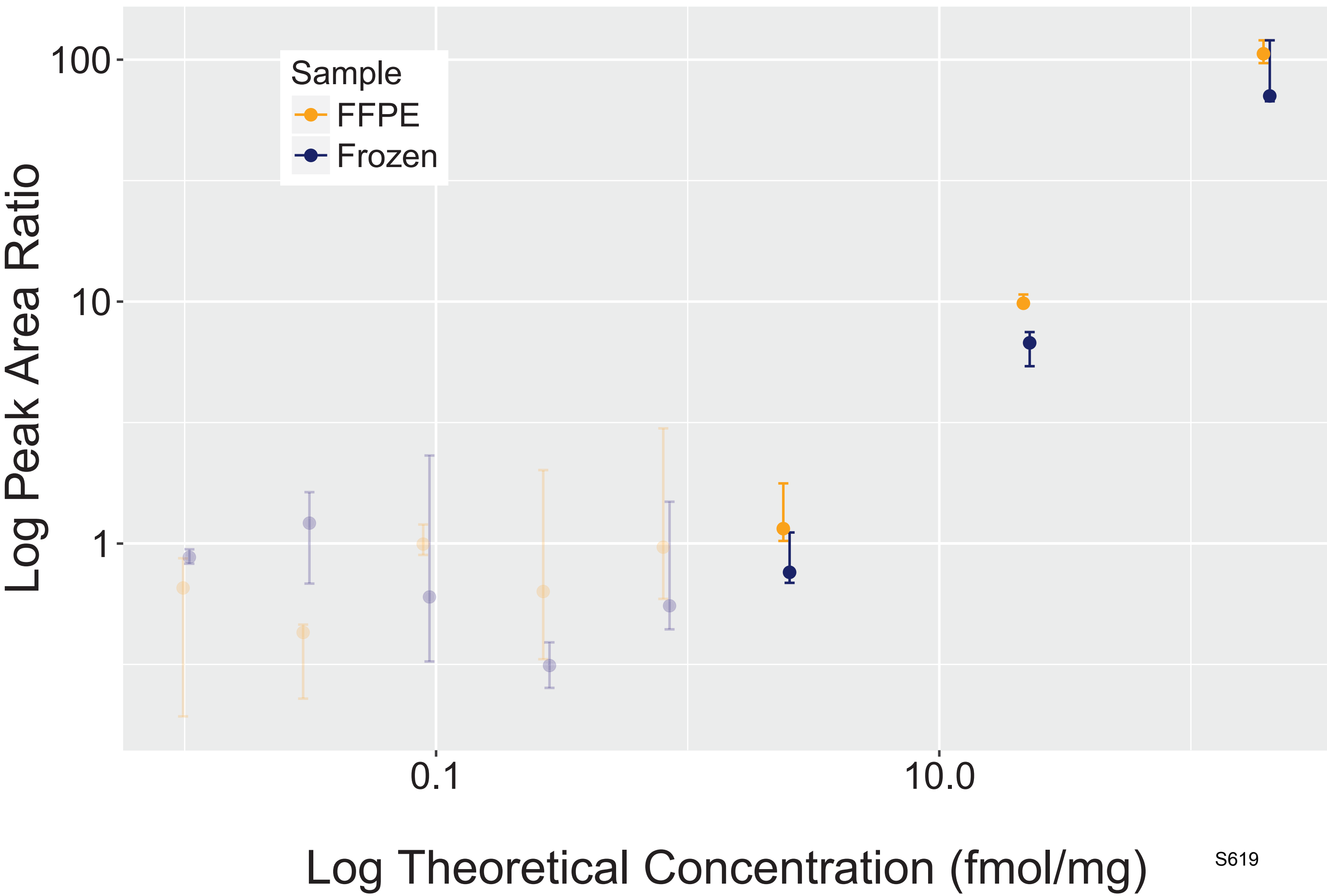


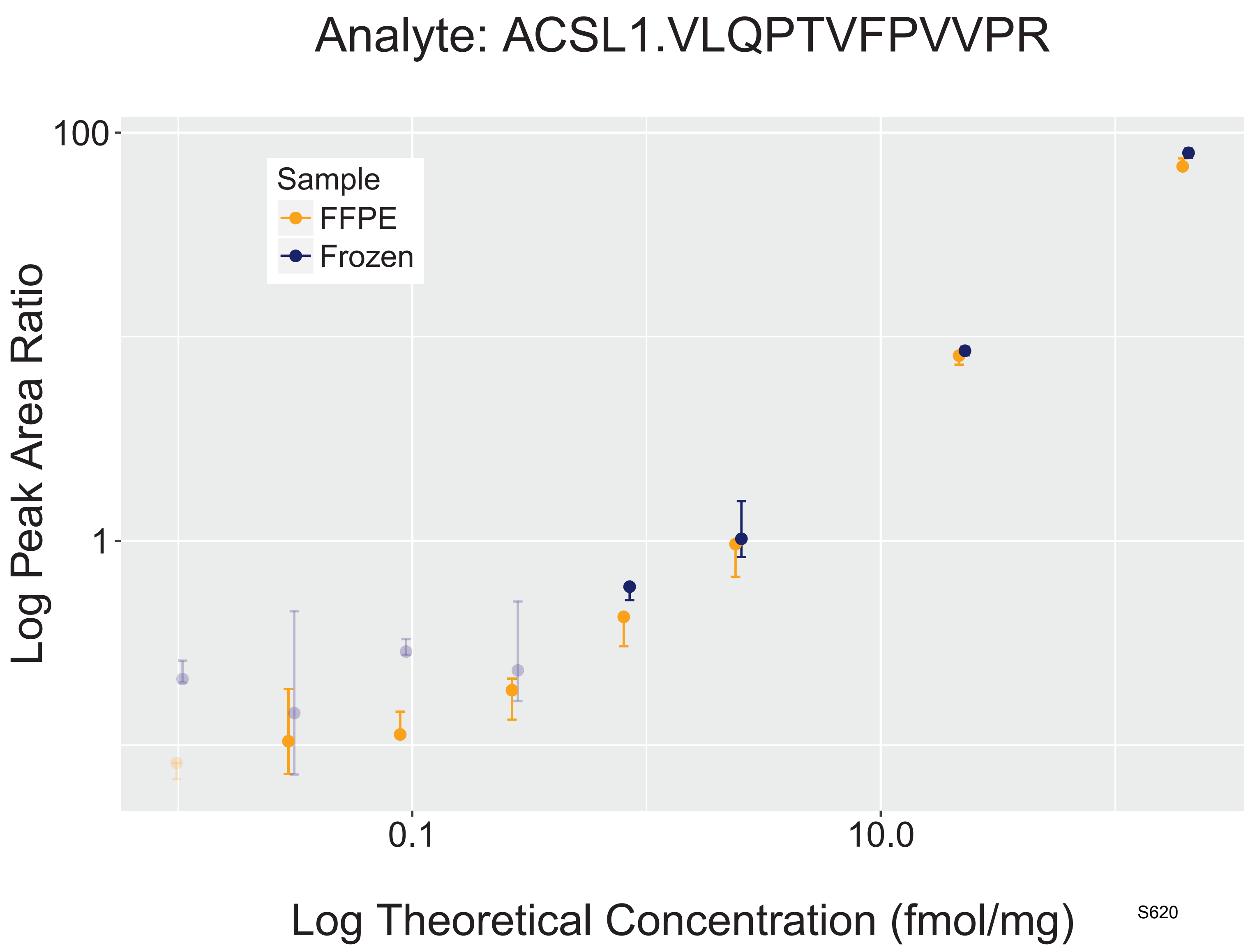
Analyte: CAD.VLGTSPEAIDSAENR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

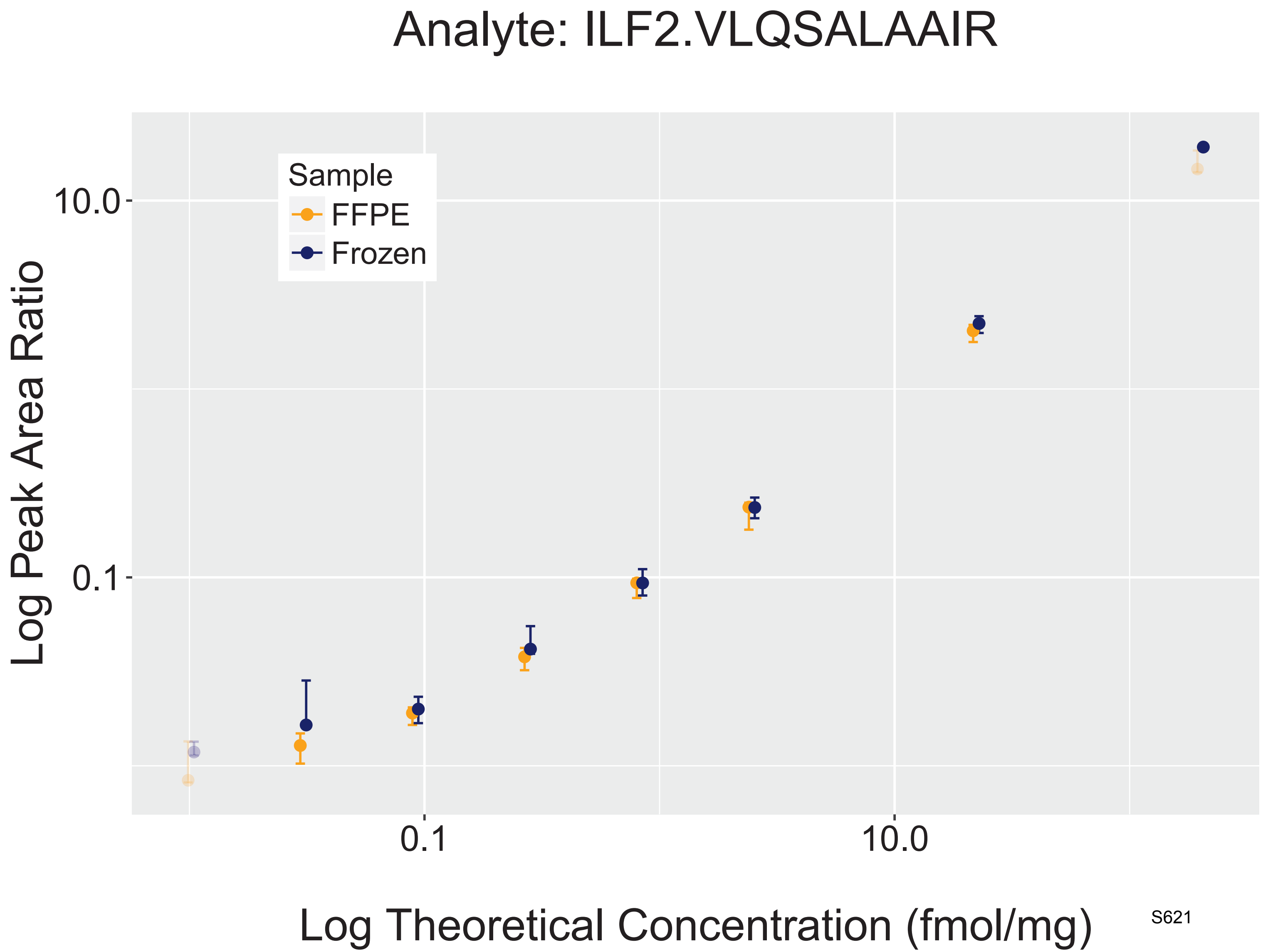
S617


Analyte: DPP3.VLLEAGEGLVTITPTTGSDGRPDAR
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

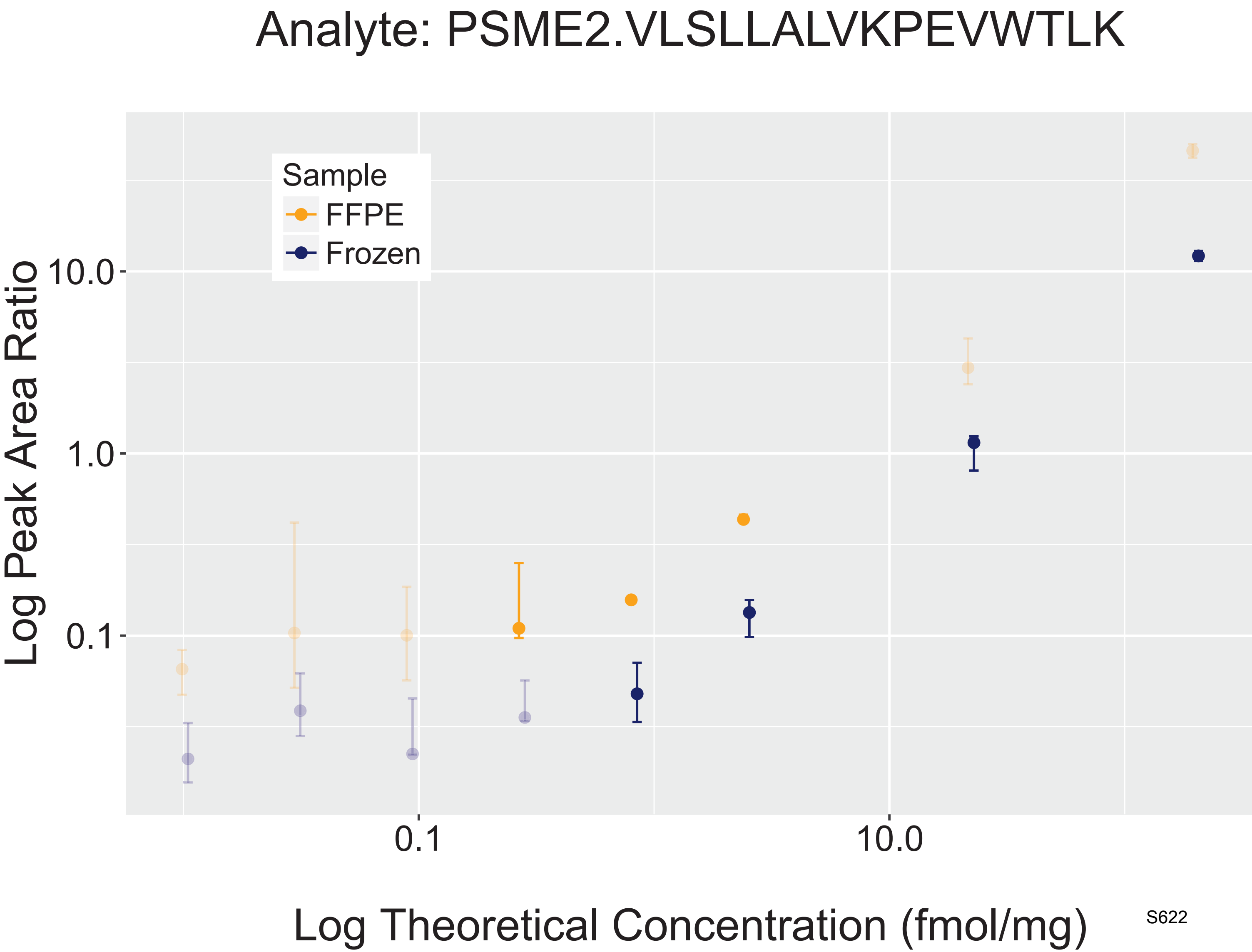
Analyte: NT5E.VLPVGDEVVGIVGYTSK




Analyte: ACSL1.VLQPTVFPVVPR
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S620

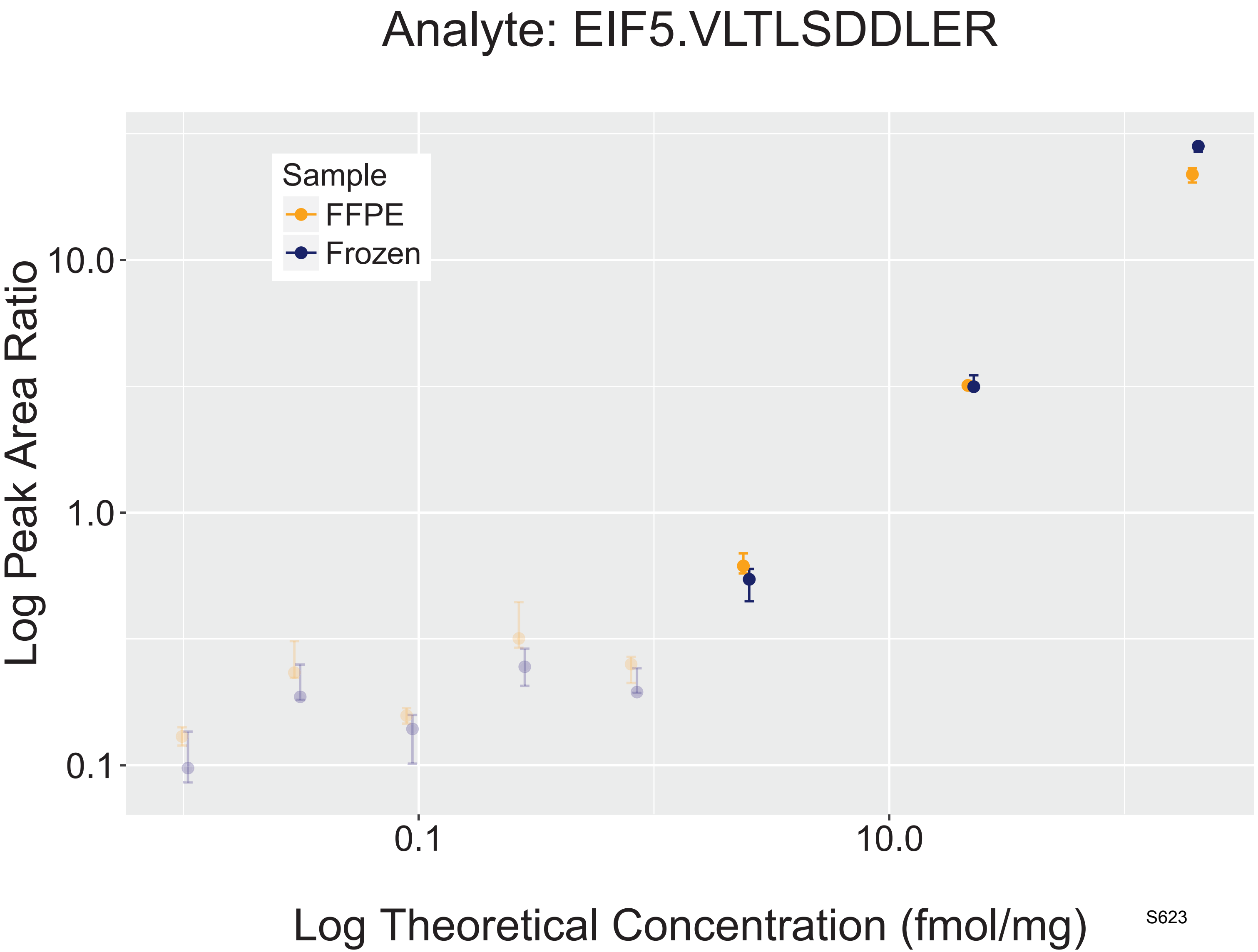


Analyte: ILF2.VLQSALAAIR
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

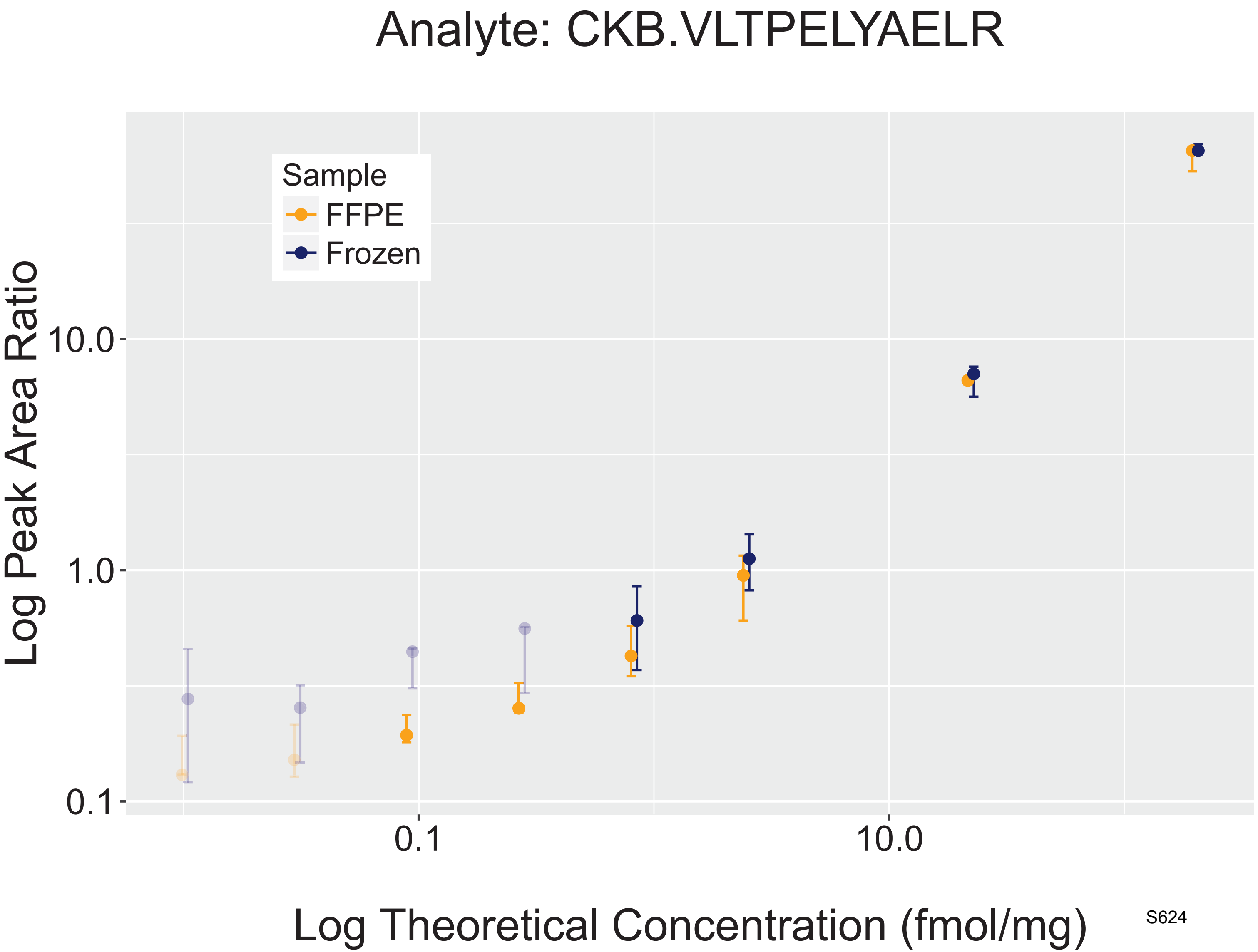


Analyte: PSME2.VLSLLALVKPEVWTLK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S622

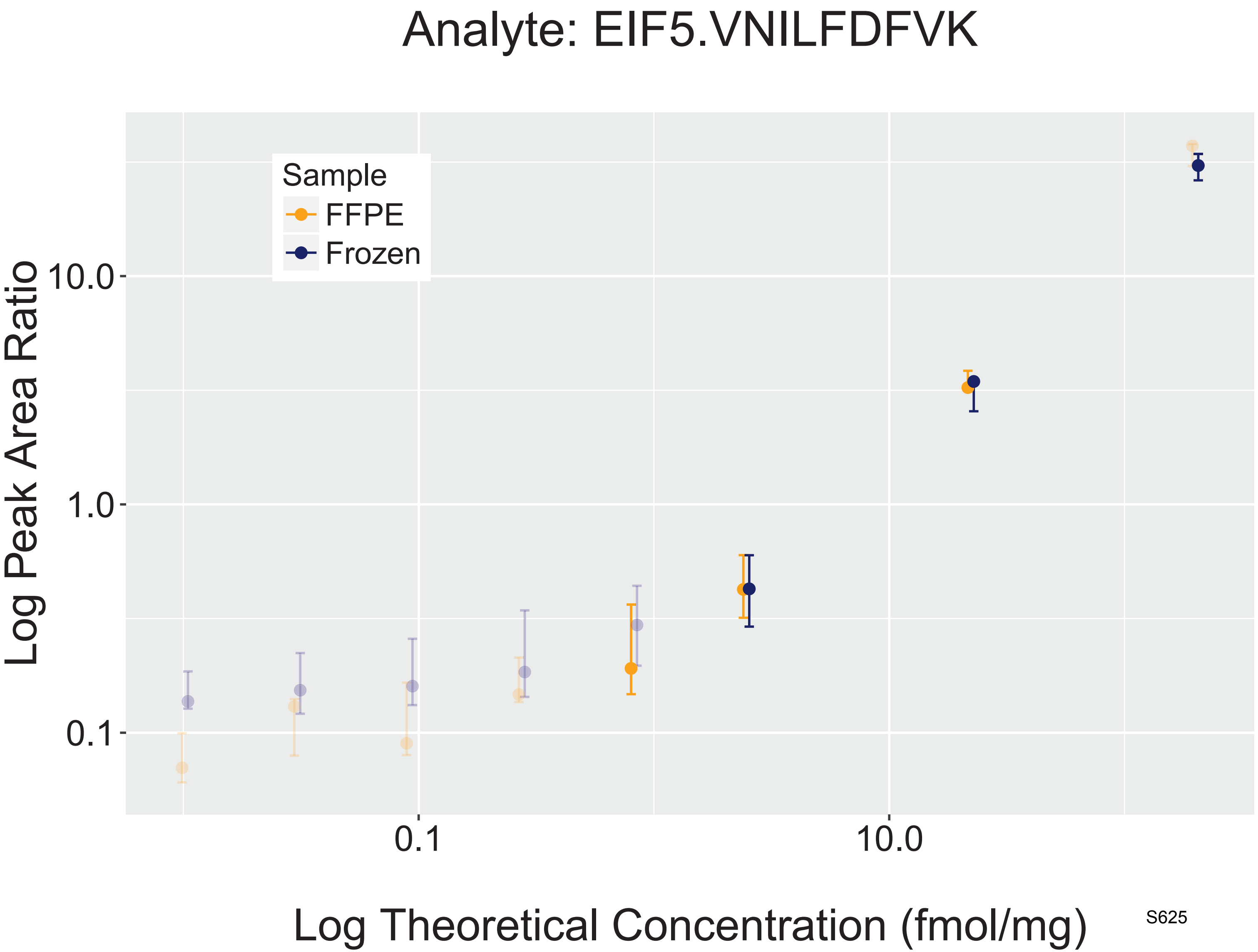

Analyte: EIF5.VLTLSDDLER
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S623



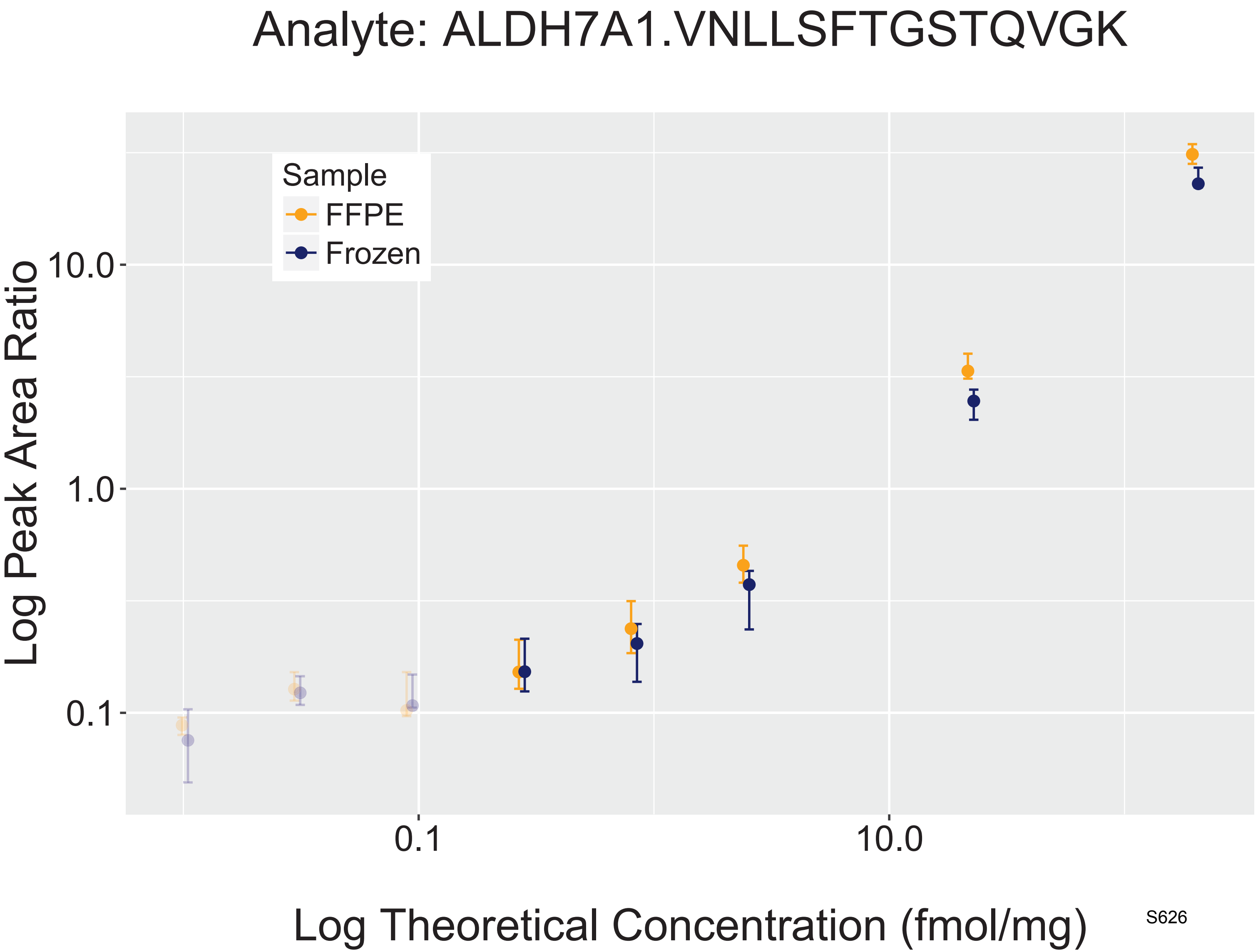
Analyte: CKB.VLTPELYAELR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S624



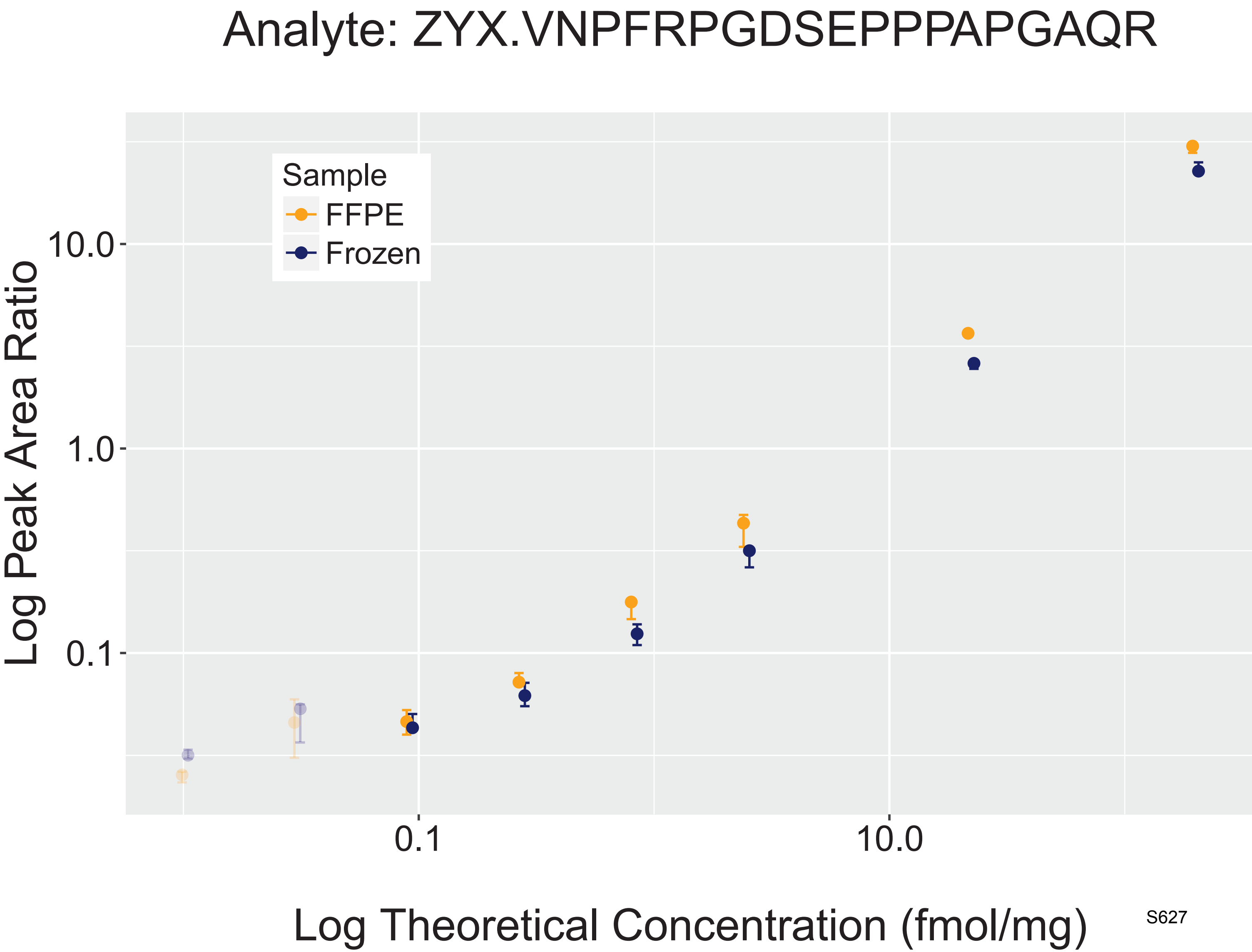
Analyte: EIF5.VNILFDFVK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S625

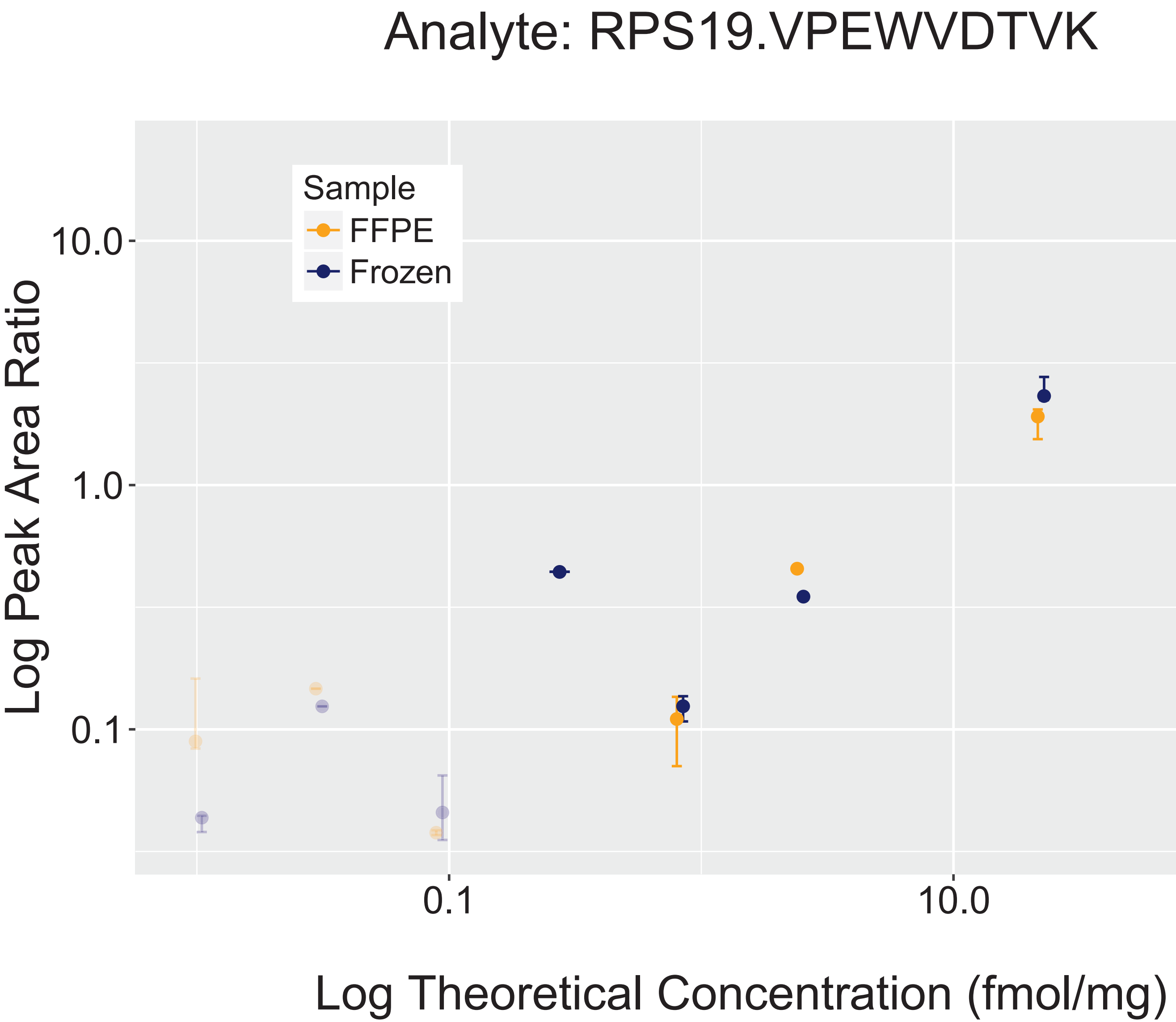


Analyte: ALDH7A1.VNLLSFTGSTQVGK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

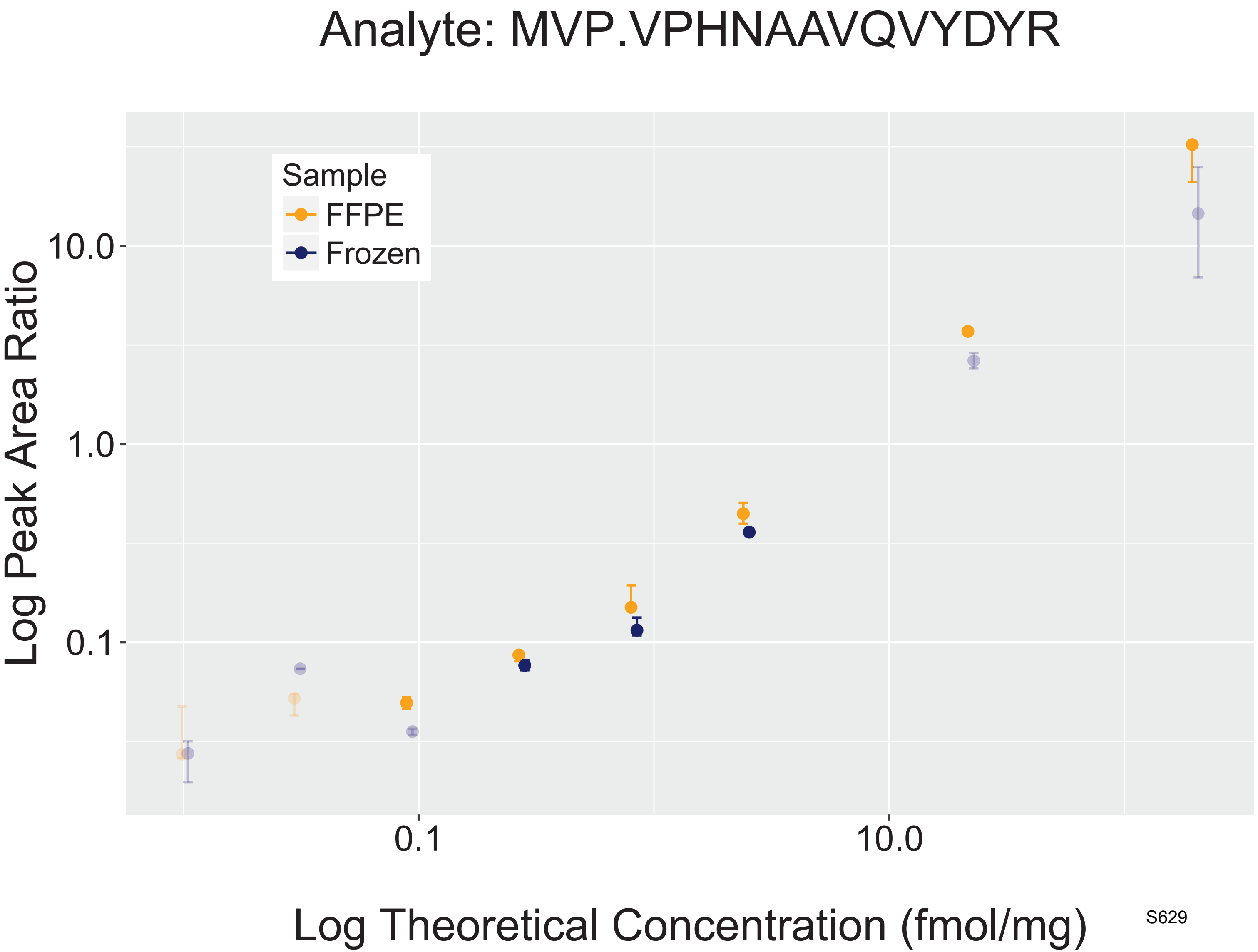
S626

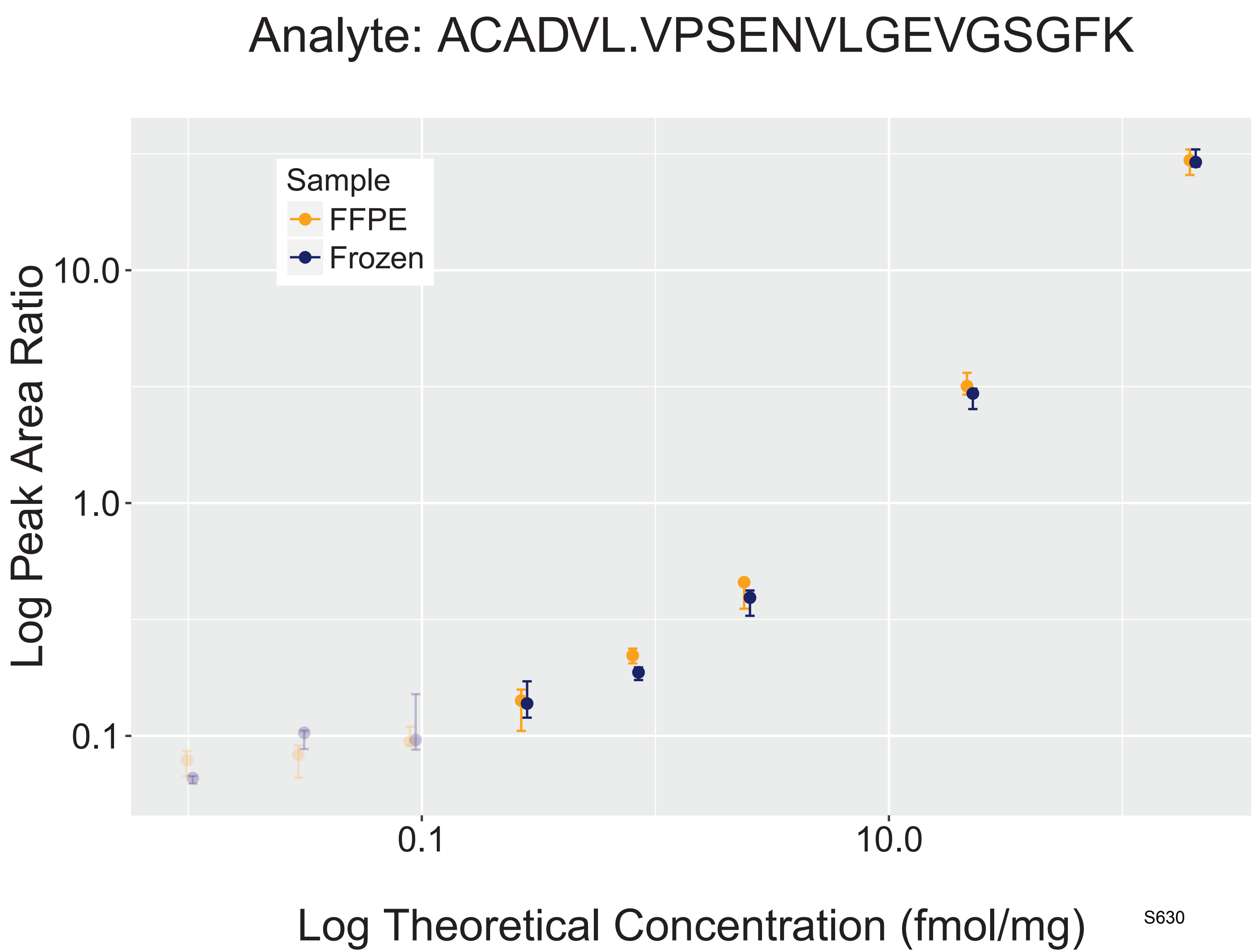


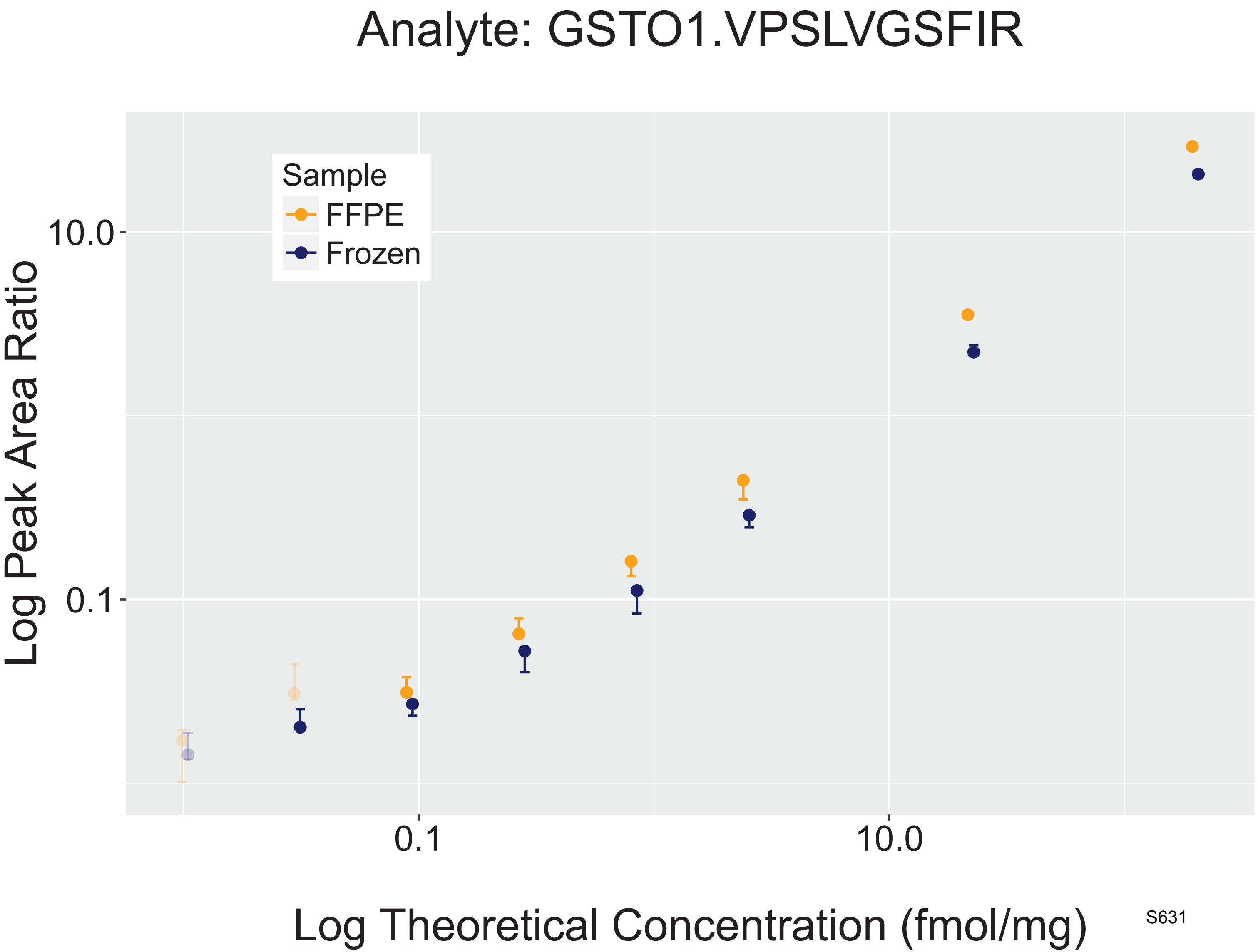
Analyte: ZYX.VNPFRPGDSEPPPAPGAQR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S627


Analyte: RPS19.VPEWVDTVK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S628

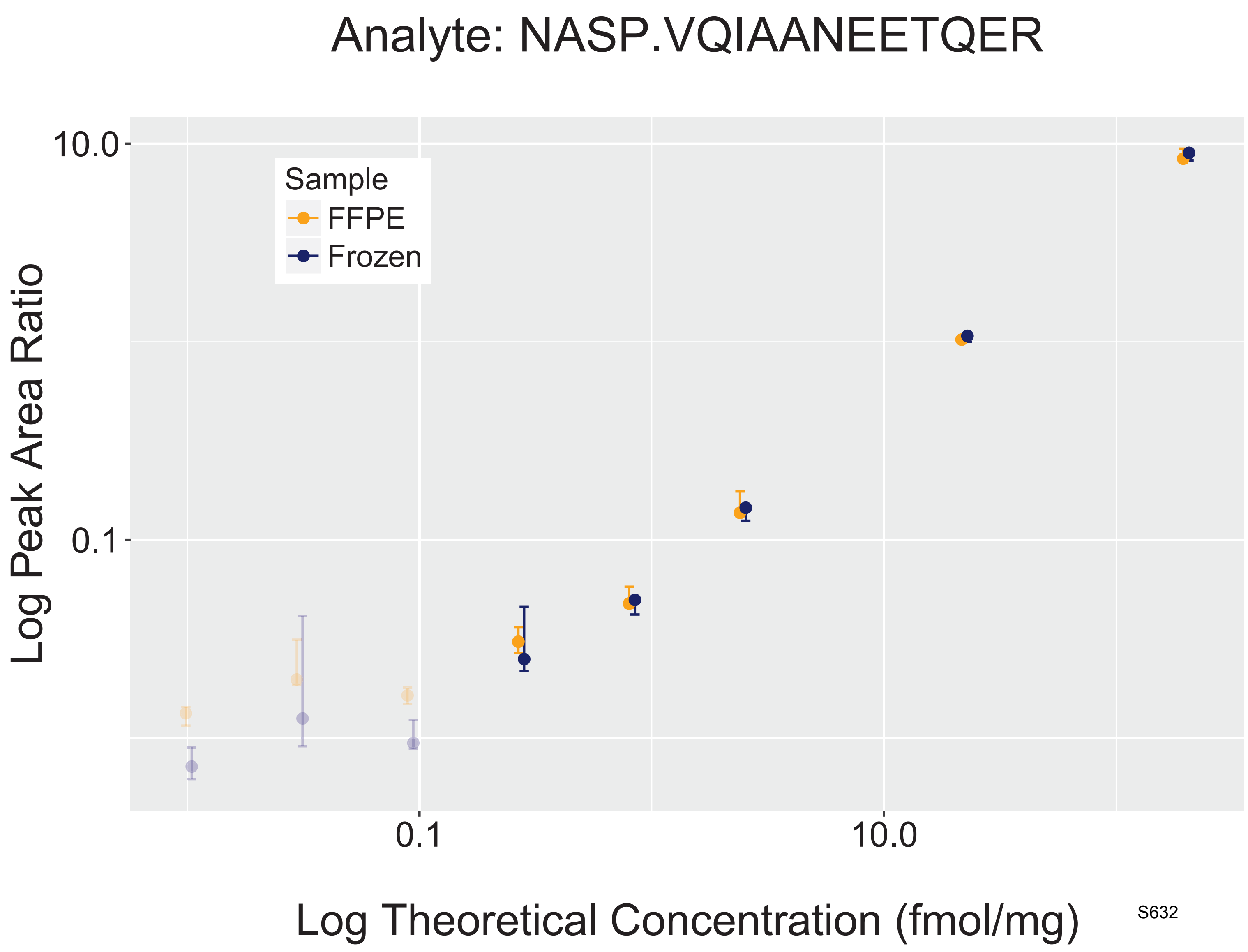

Analyte: MVP.VPHNAAVQVYDYR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S629

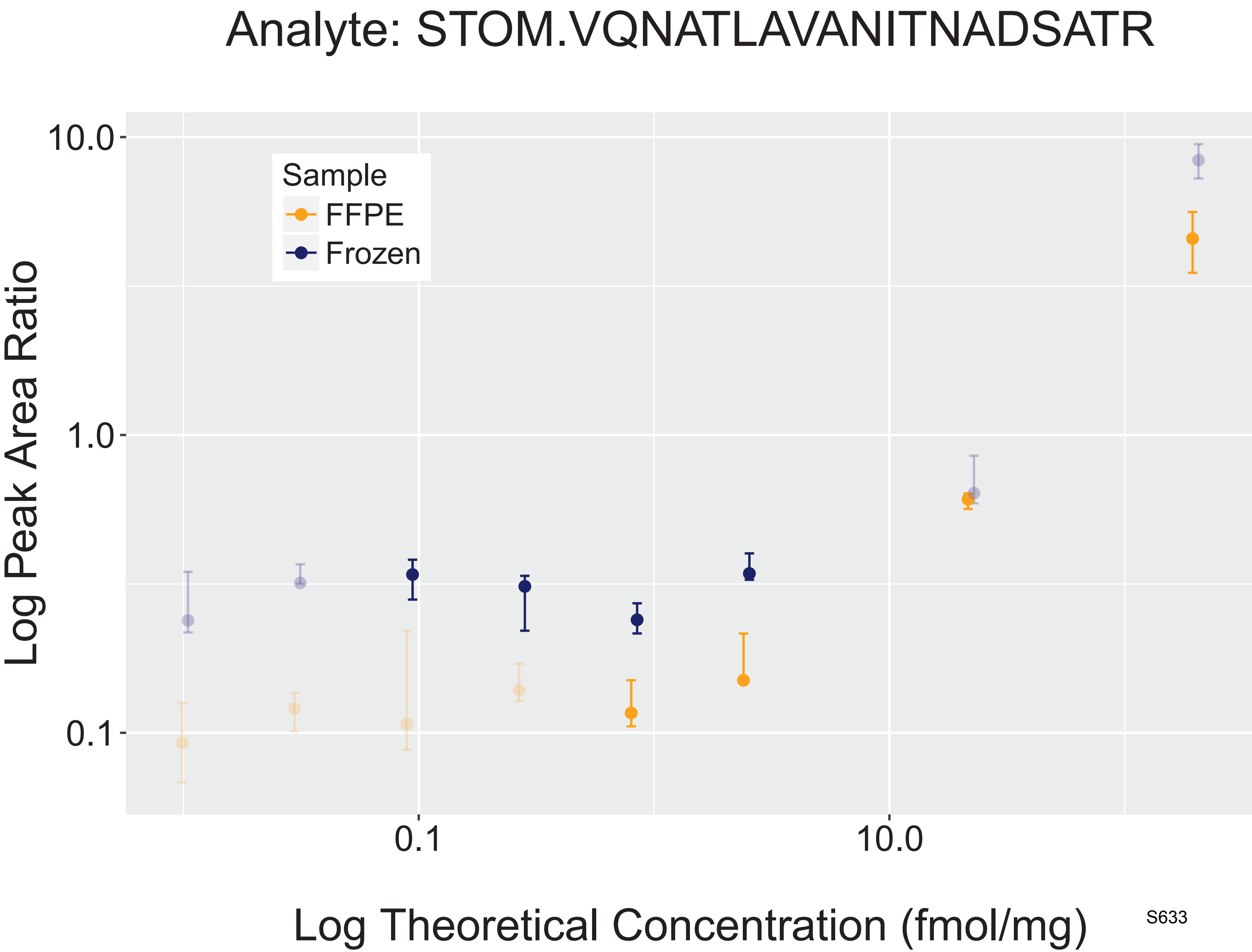

Analyte: ACADVL.VPSENVLGEVGSGFK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S630

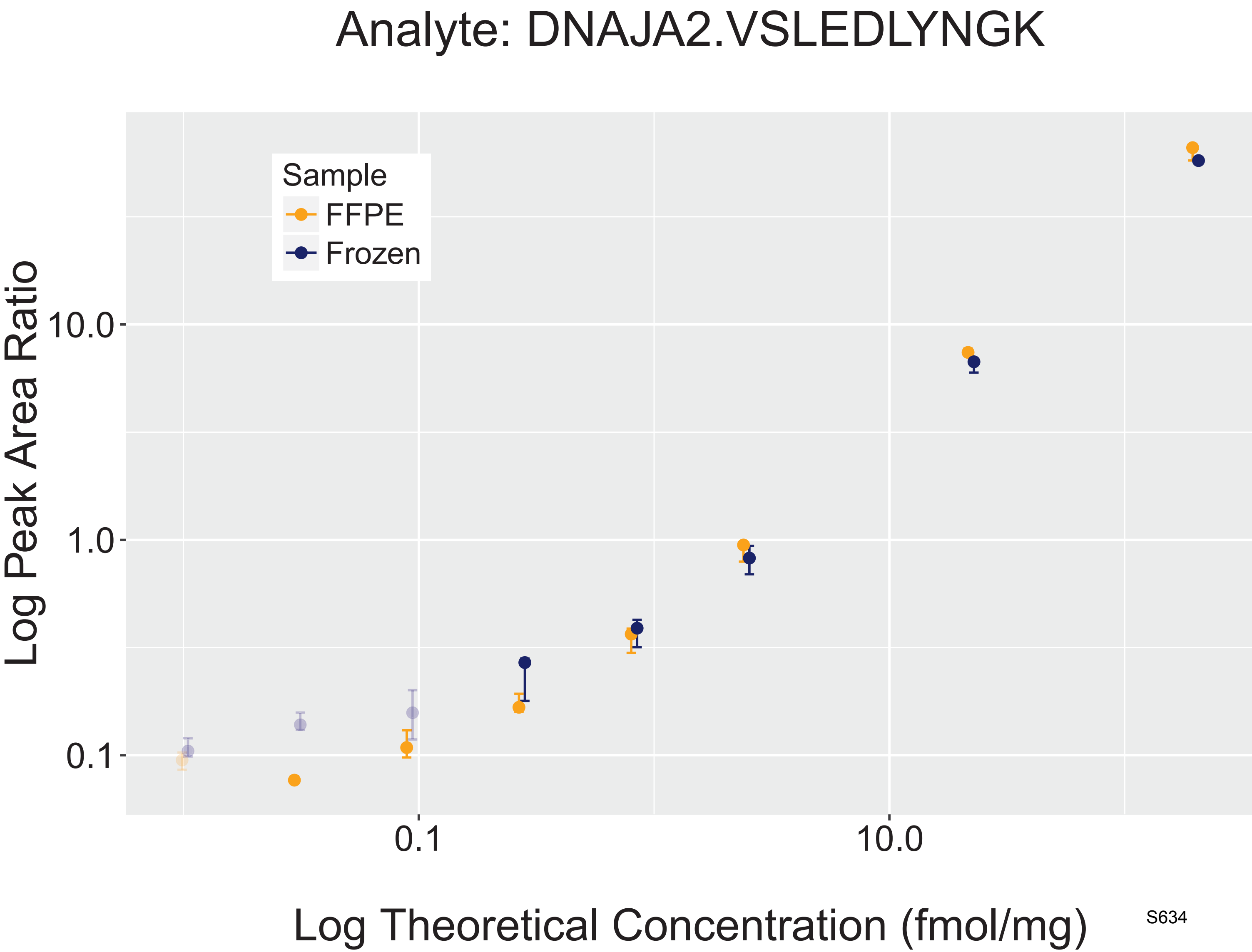


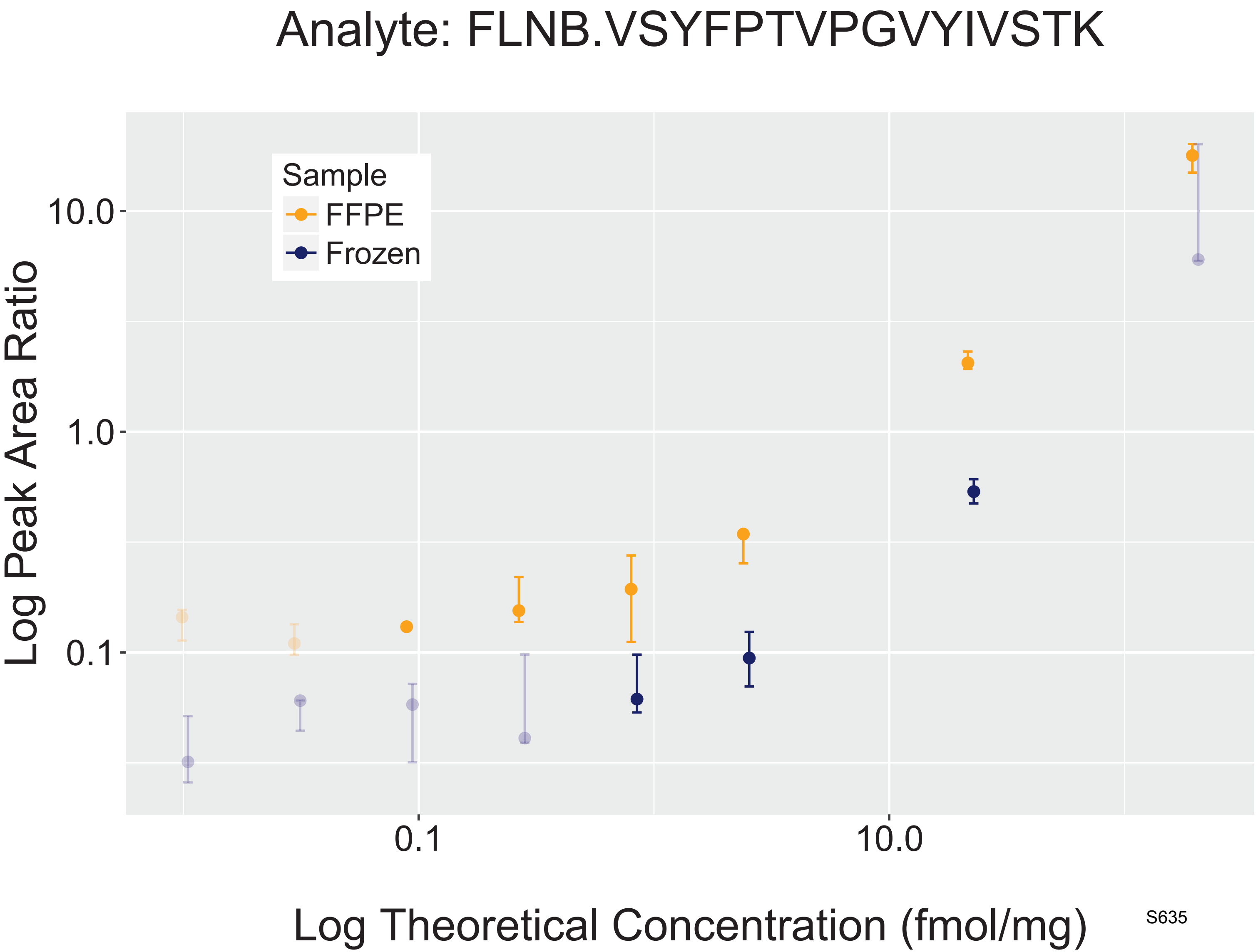
Analyte: GSTO1.VPSLVGSFIR
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S631

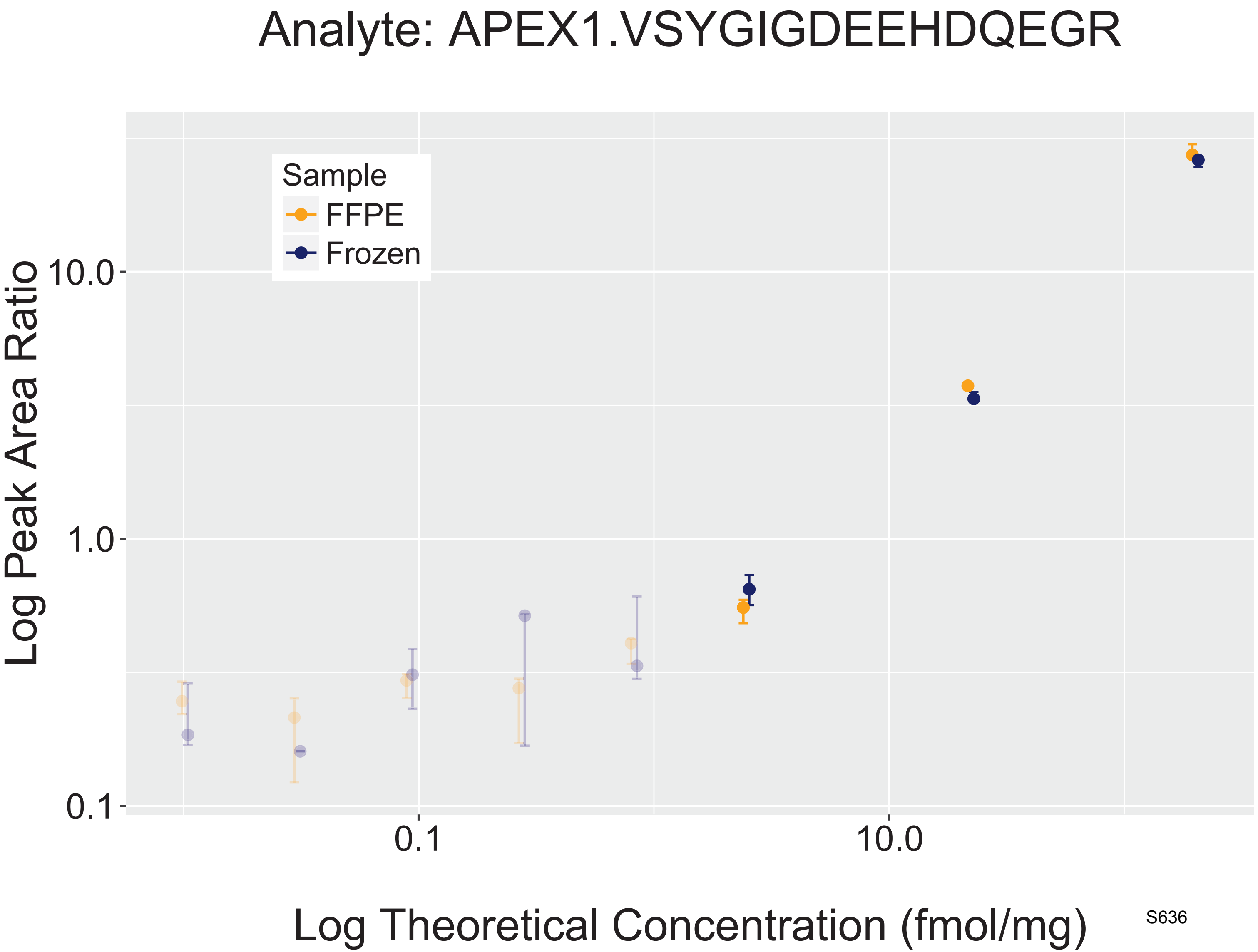

Analyte: NASP.VQIAANEETQER
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S632


Analyte: STOM.VQNATLAVANITNADSATR
Log Peak Area Ratio
10.0
1.0
0.1
Sample
FFPE
Frozen
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S633


Analyte: DNAJA2.VSLEDLYNGK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

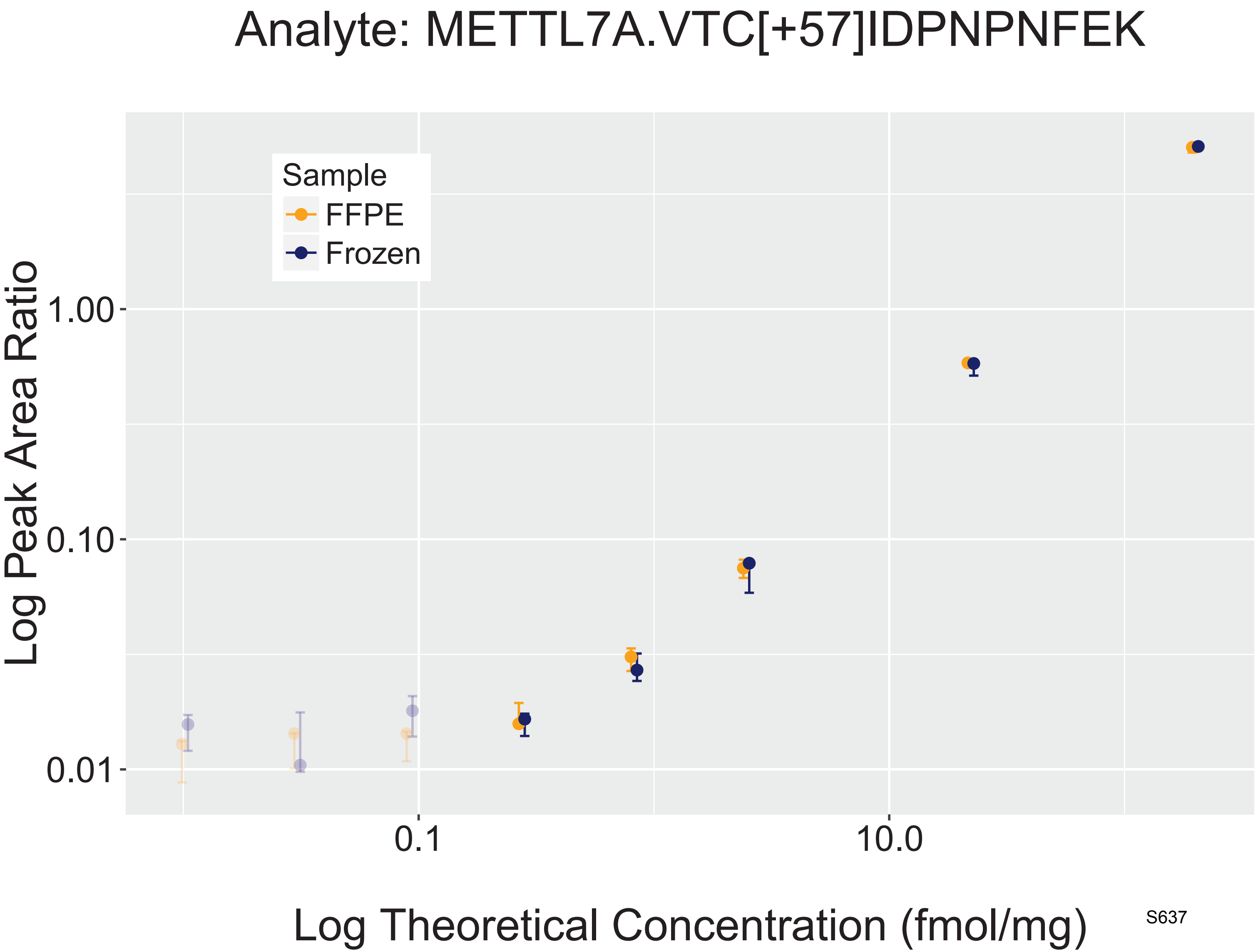

Analyte: FLNB.VSYFPTVPGVYIVSTK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S635



Analyte: APEX1.VSYGIGDEEHDQEGR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

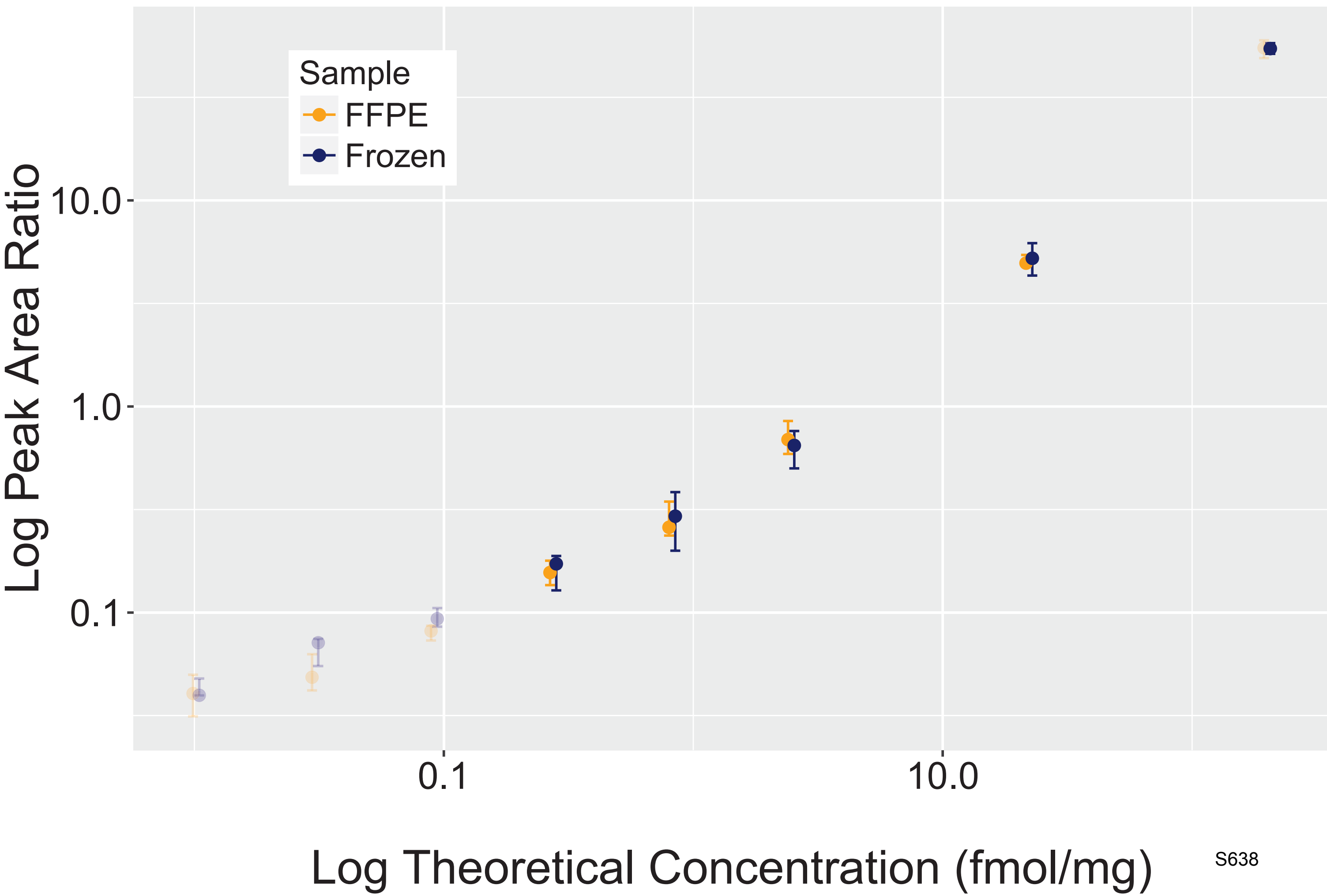
S636

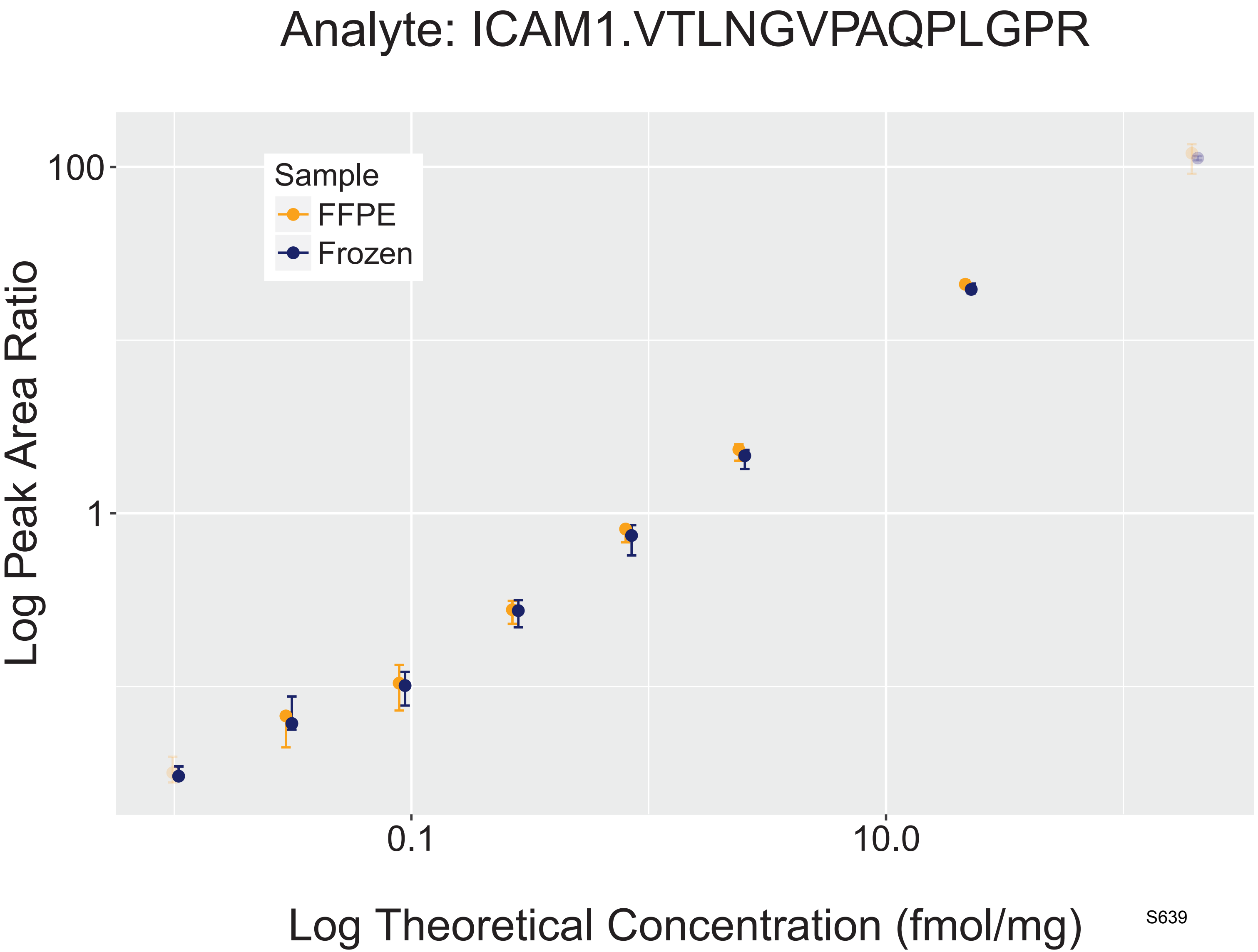


Analyte: METTL7A.VTC[+57]IDPNPNFEK
Sample
FFPE
Frozen
1.00
0.10
0.01
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S637

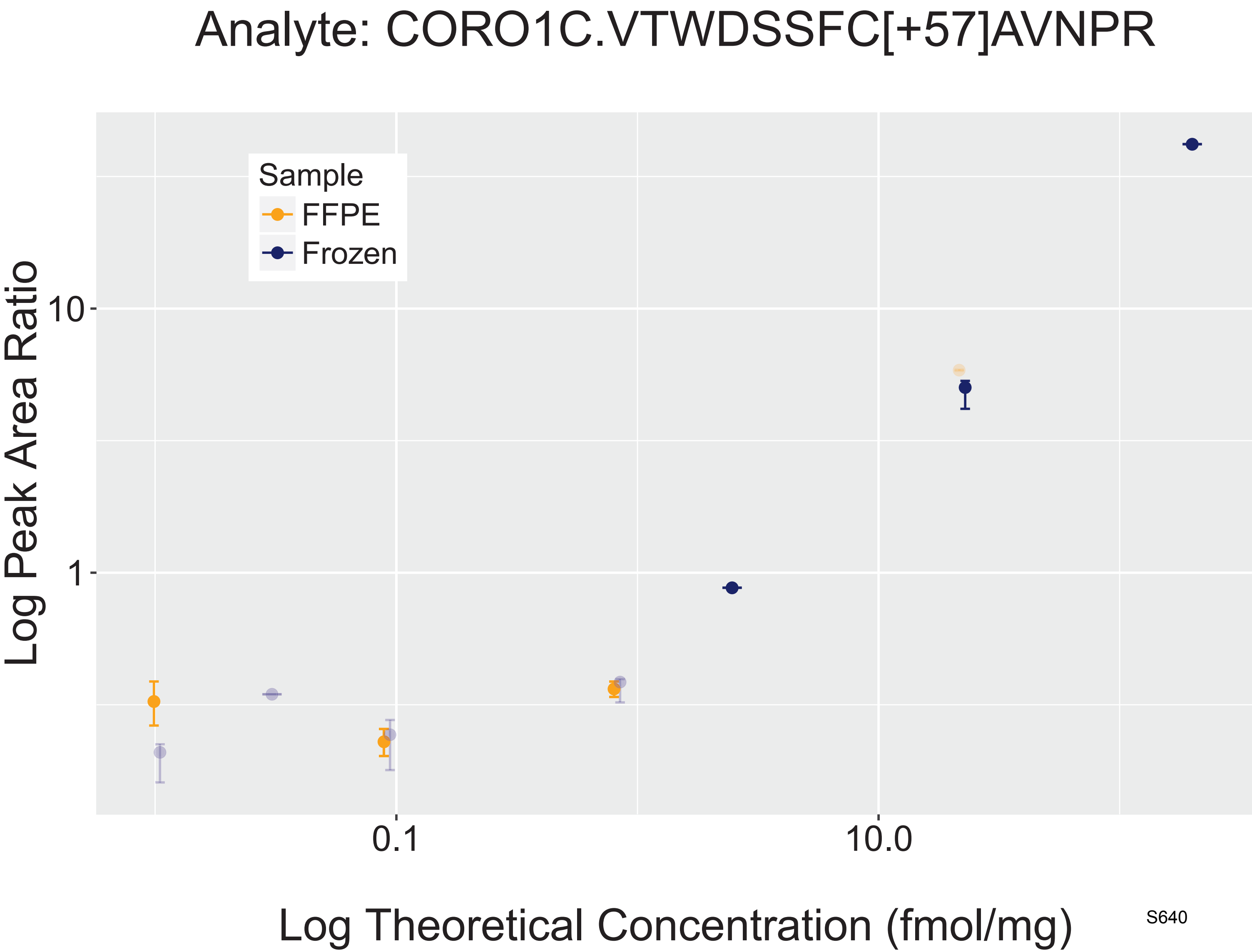
Analyte: SLC2A1.VTILELFR





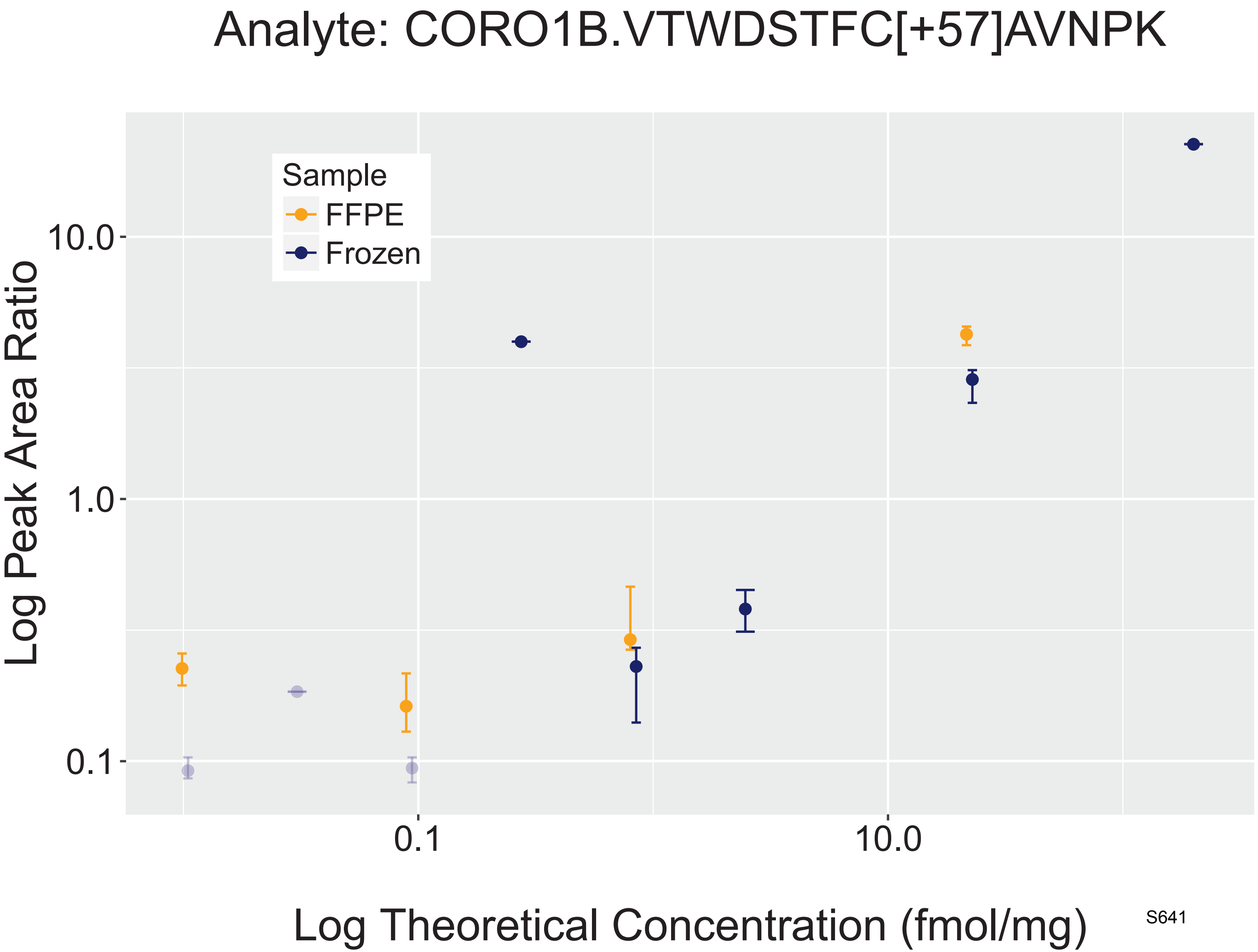
Analyte: ICAM1.VTLNGVPAQPLGPR
Sample
FFPE
Frozen
100
1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S639



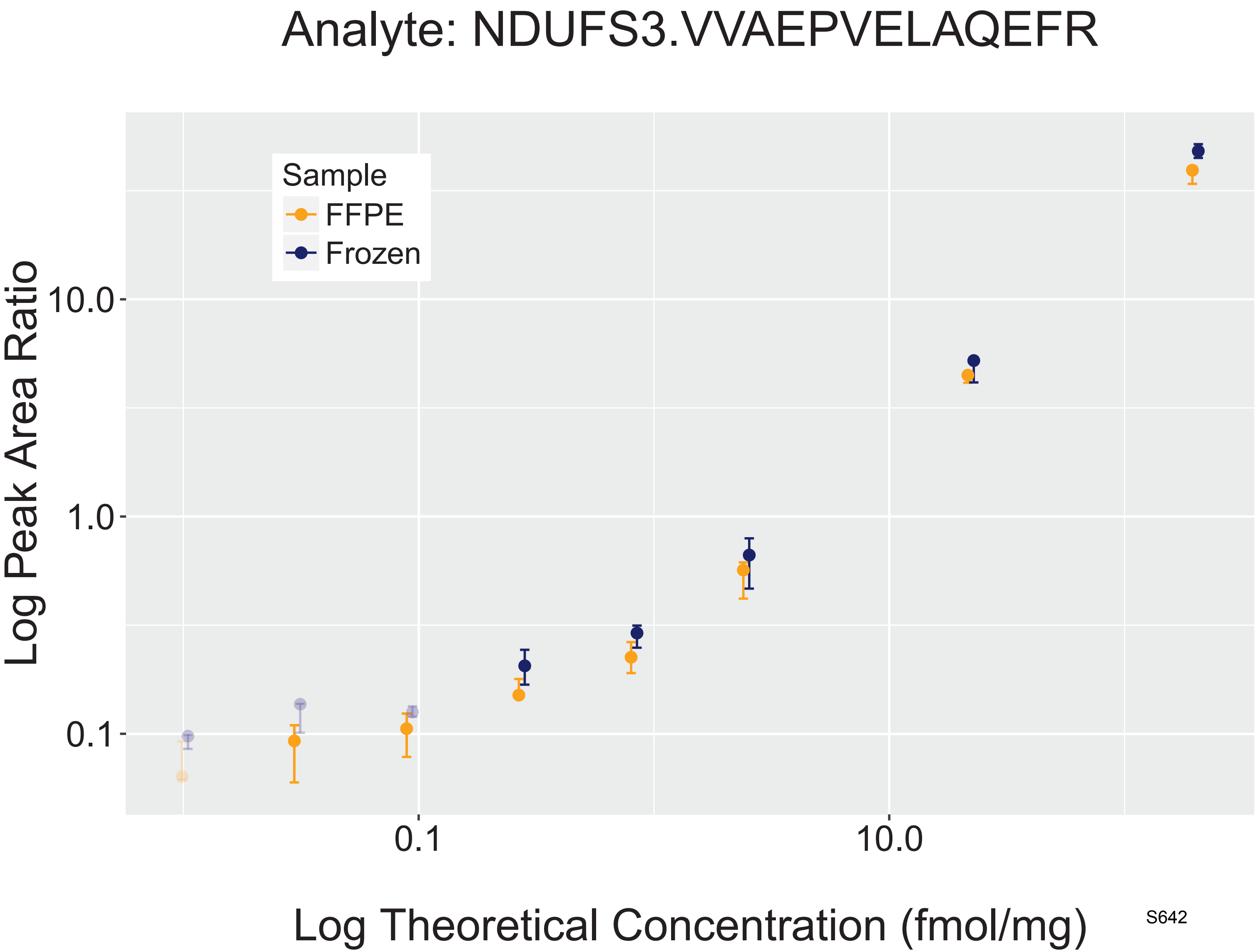
Analyte: CORO1C.VTWDSSFC[+57]AVNPR
Sample
FFPE
Frozen
10
1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S640



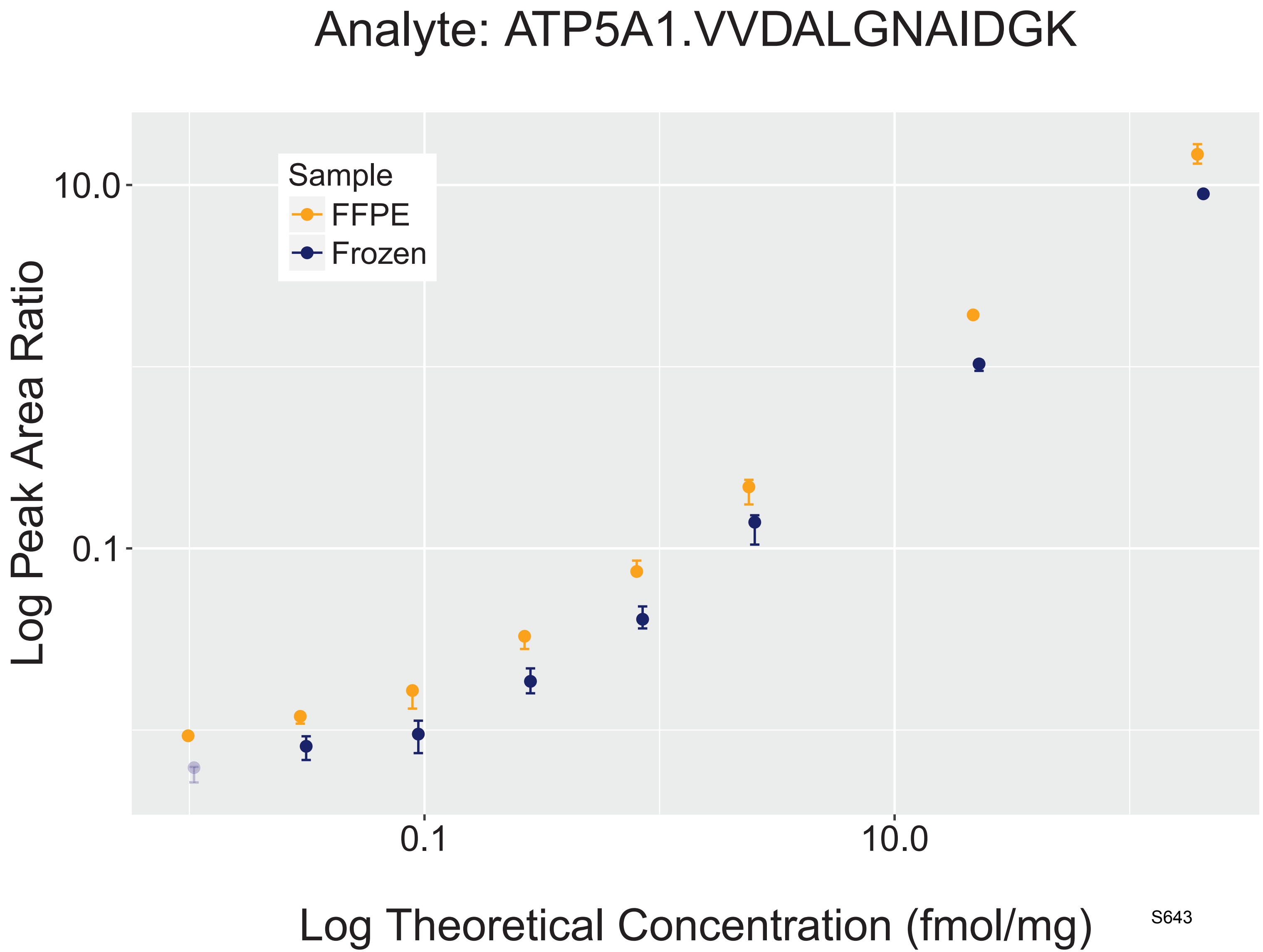
Analyte: CORO1B.VTWDSTFC[+57]AVNPK
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S641



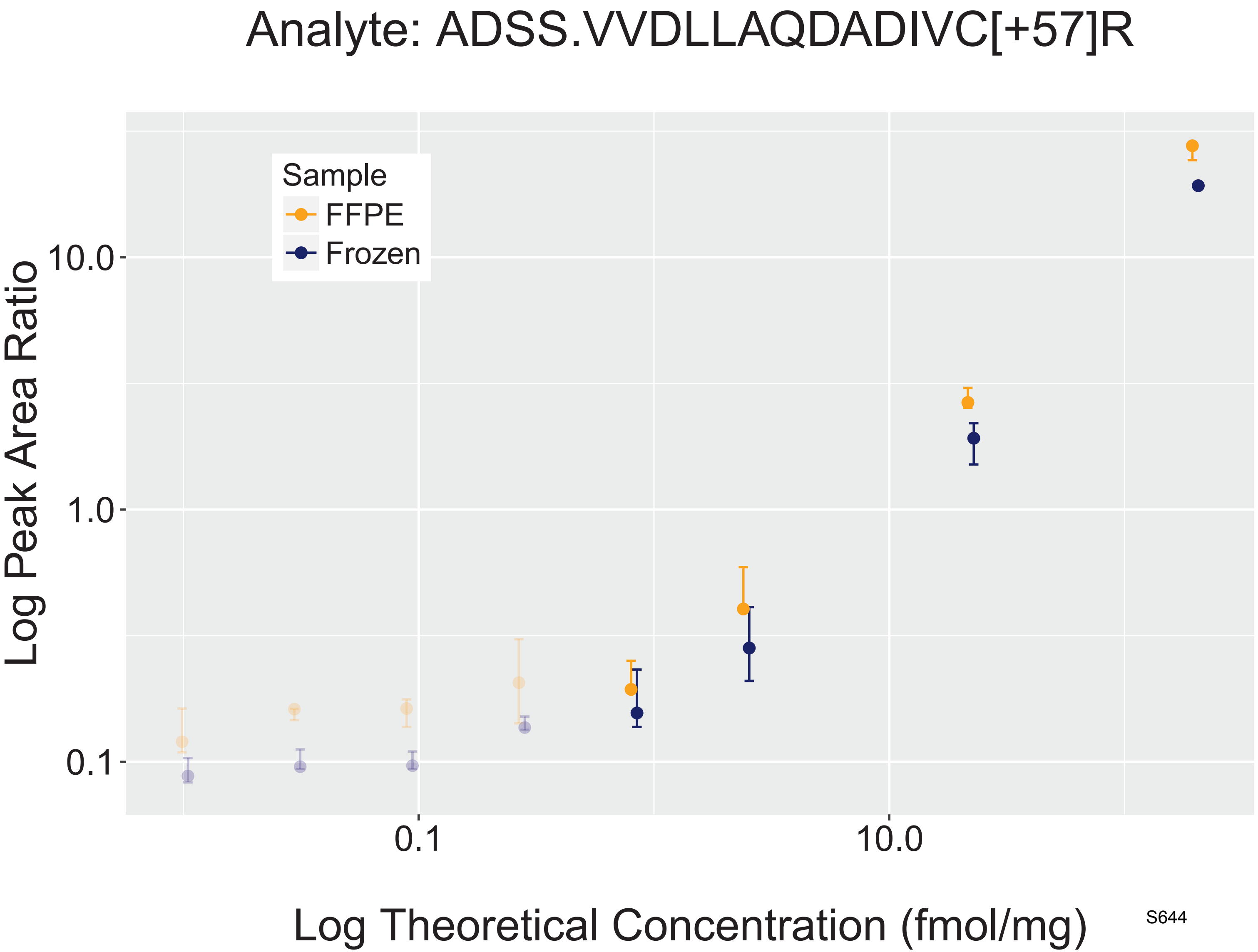
Analyte: NDUFS3.VVAEPVELAQEFR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S642

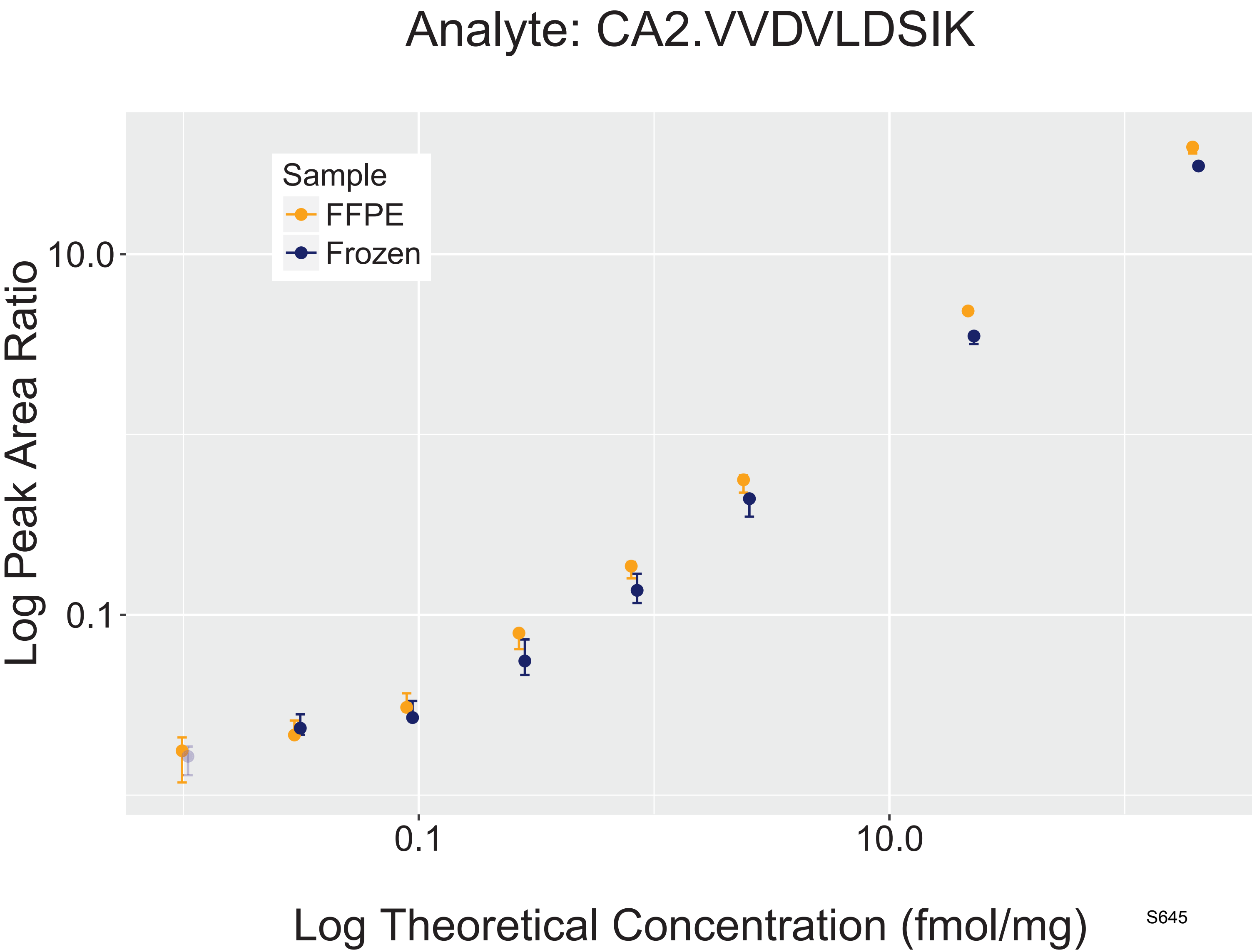


Analyte: ATP5A1.VVDALGNAIDGK
Sample
FFPE
Frozen
10.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

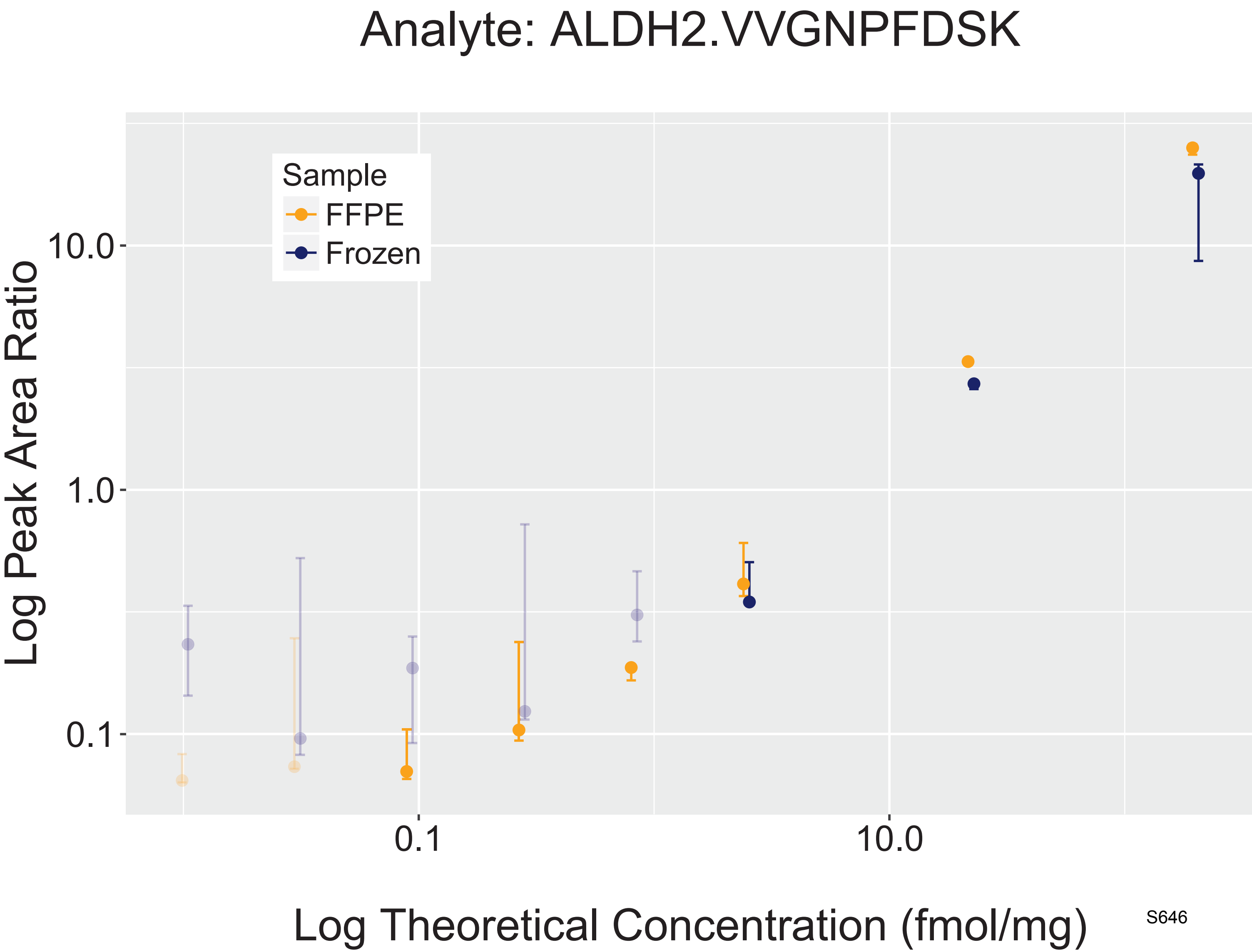
S643


Analyte: ADSS.VVDLLAQDADIVC[+57]R
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

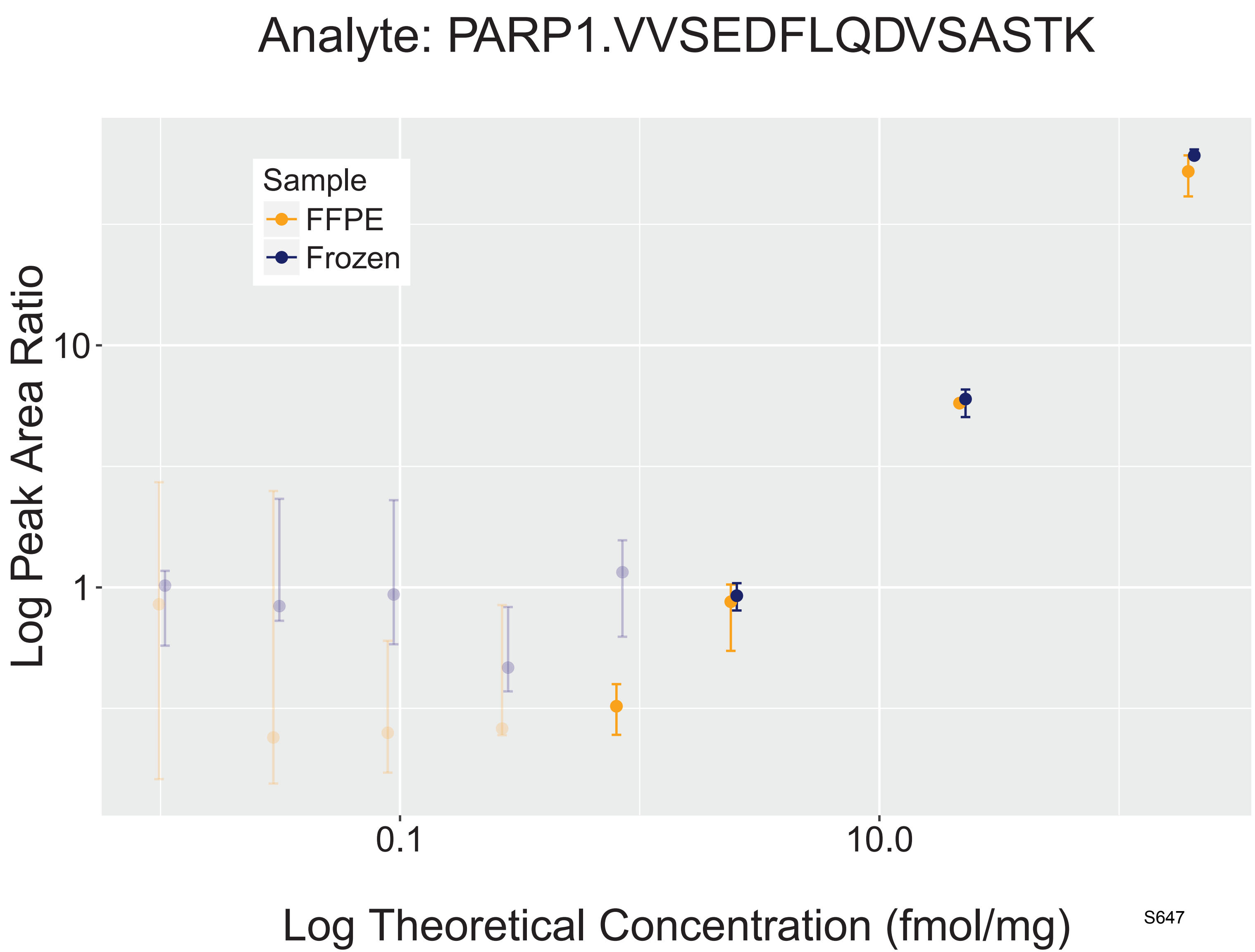
S644



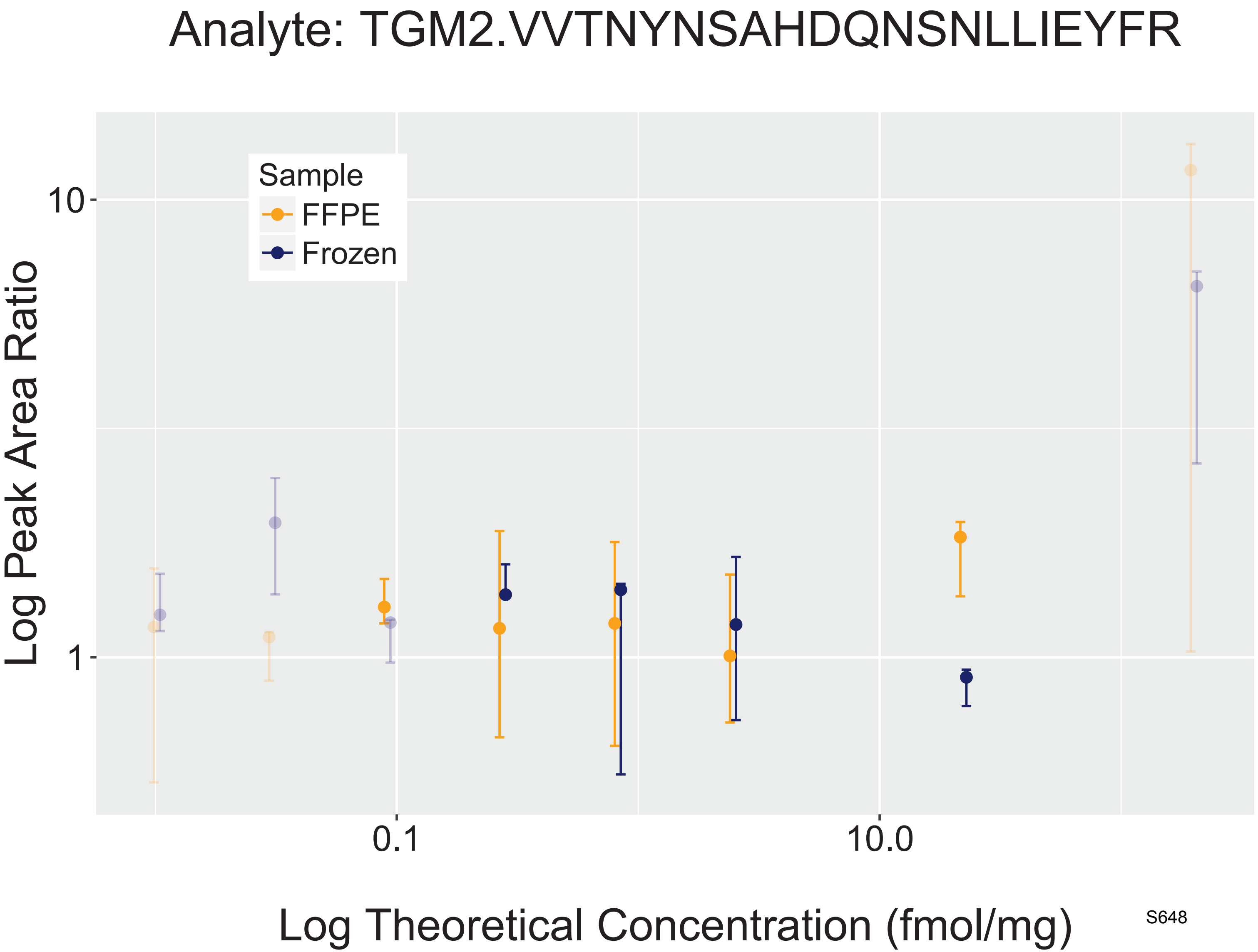
Analyte: CA2.VVDVLDSIK
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S645



Analyte: ALDH2.VVGNPFDSK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S646

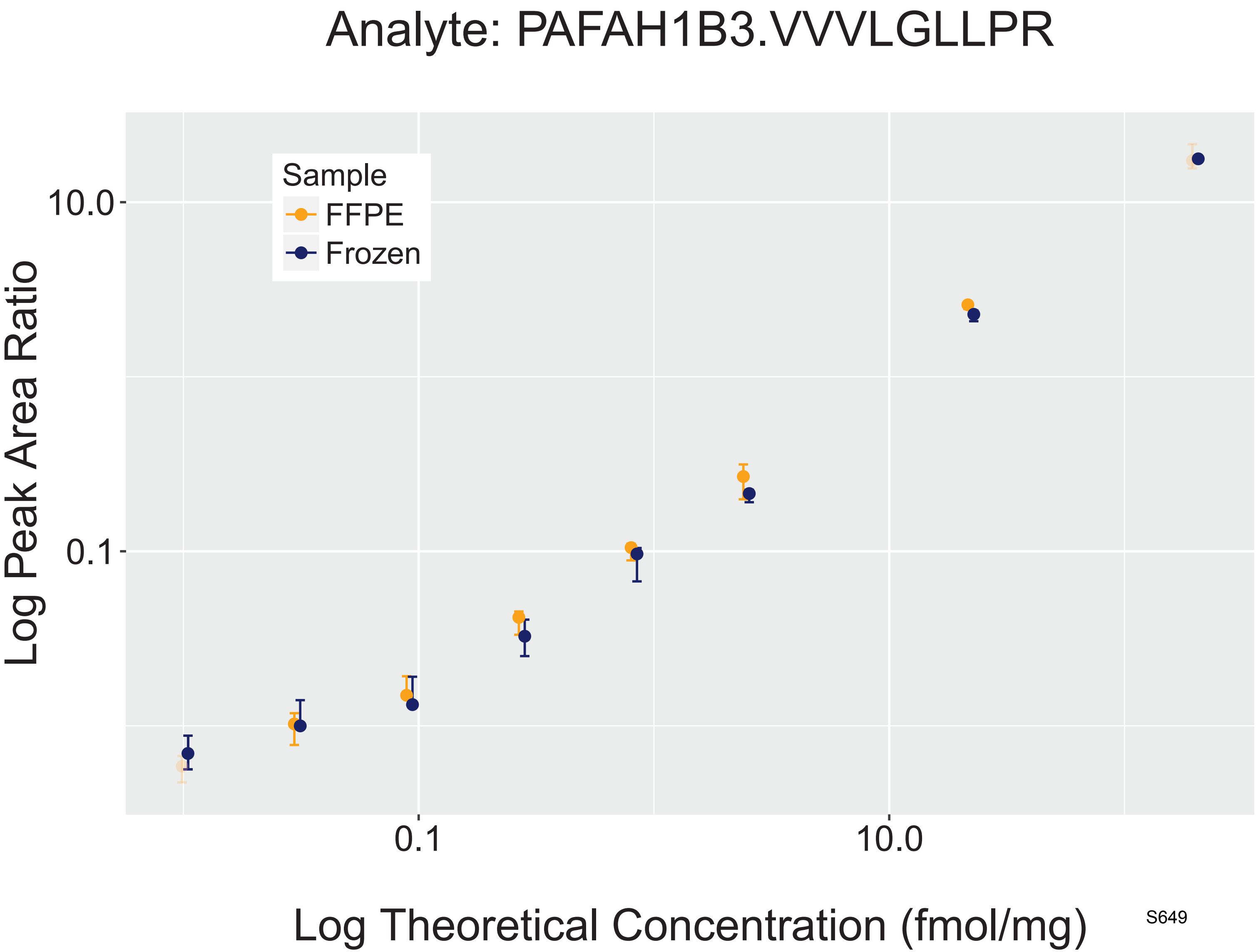


Analyte: PARP1.VVSEDFLQDVSASTK
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S647



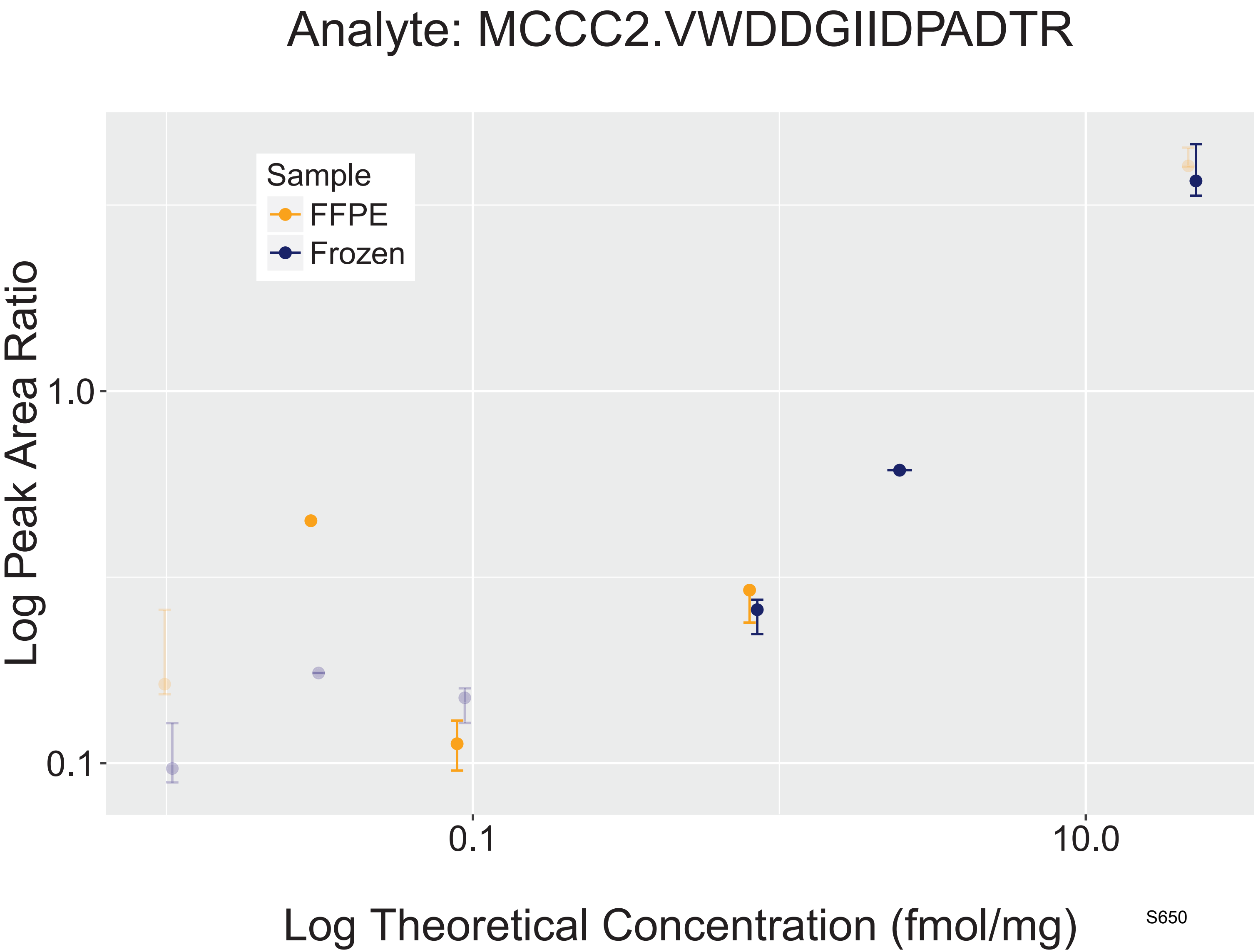
Analyte: TGM2.VVTNYNSAHDQNSNLLIEYFR
Sample
FFPE
Frozen
10
1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

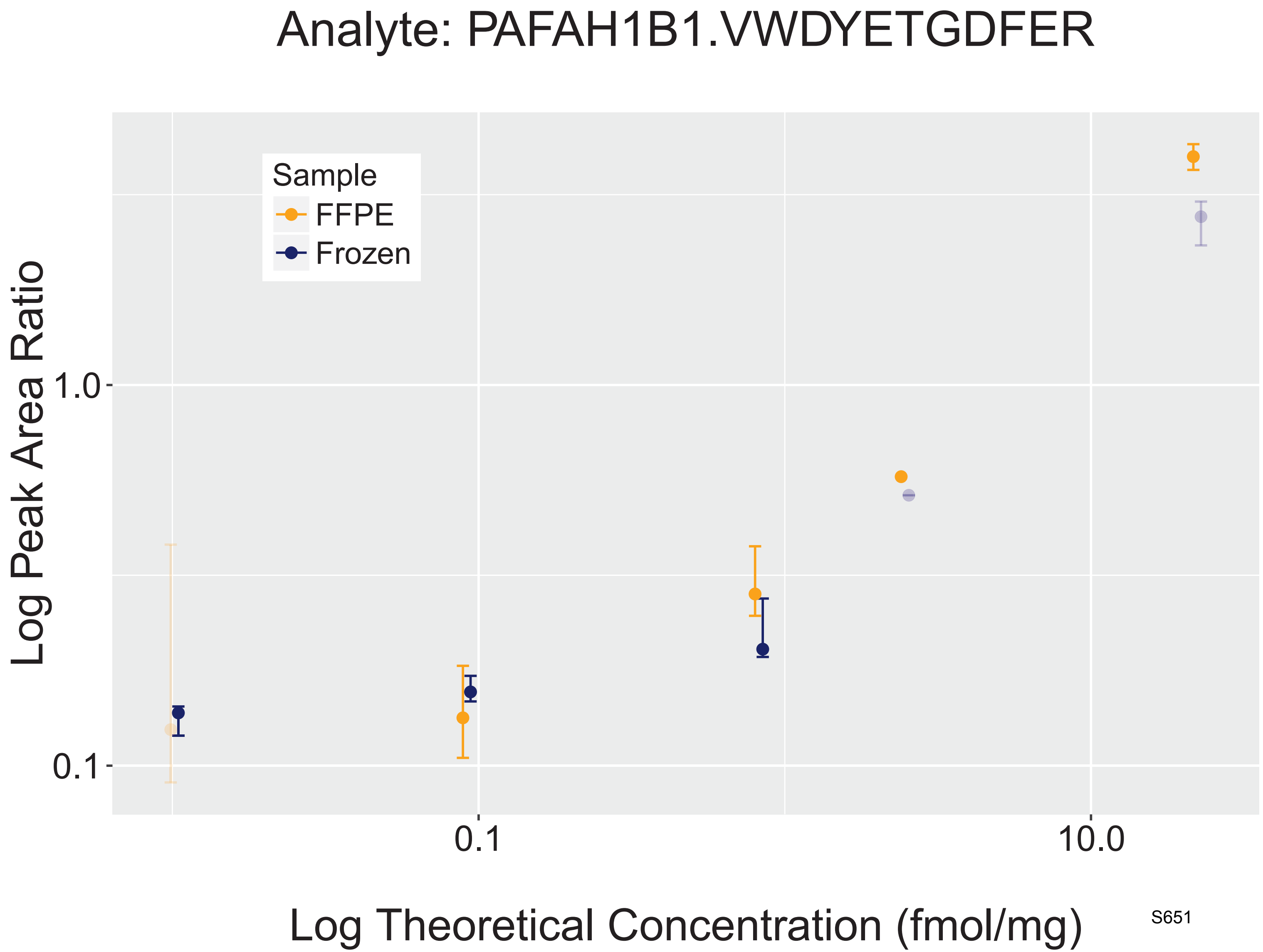
S648



Analyte: PAFAH1B3.VVVLGLLPR
Sample
FFPE
Frozen
10.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

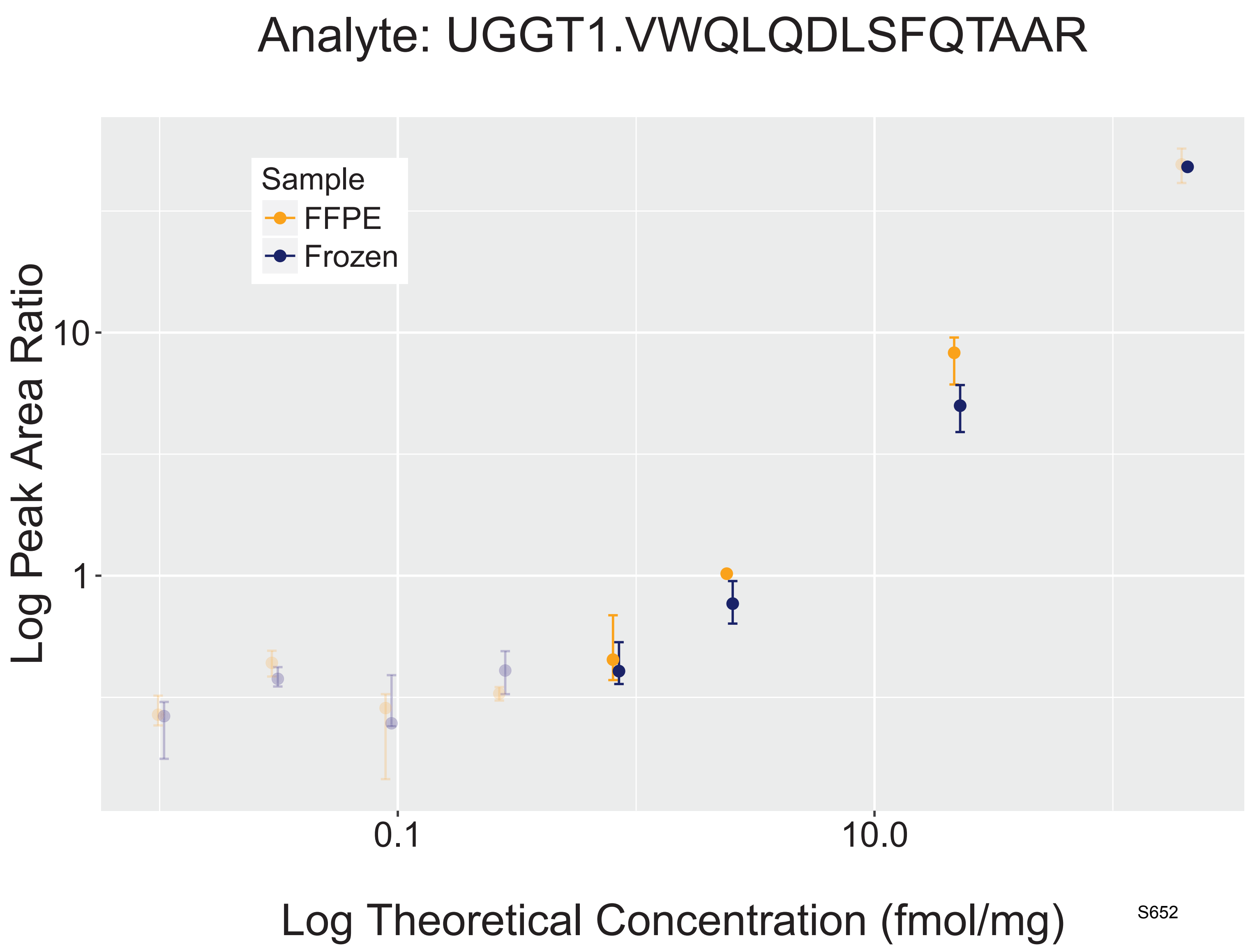
S649

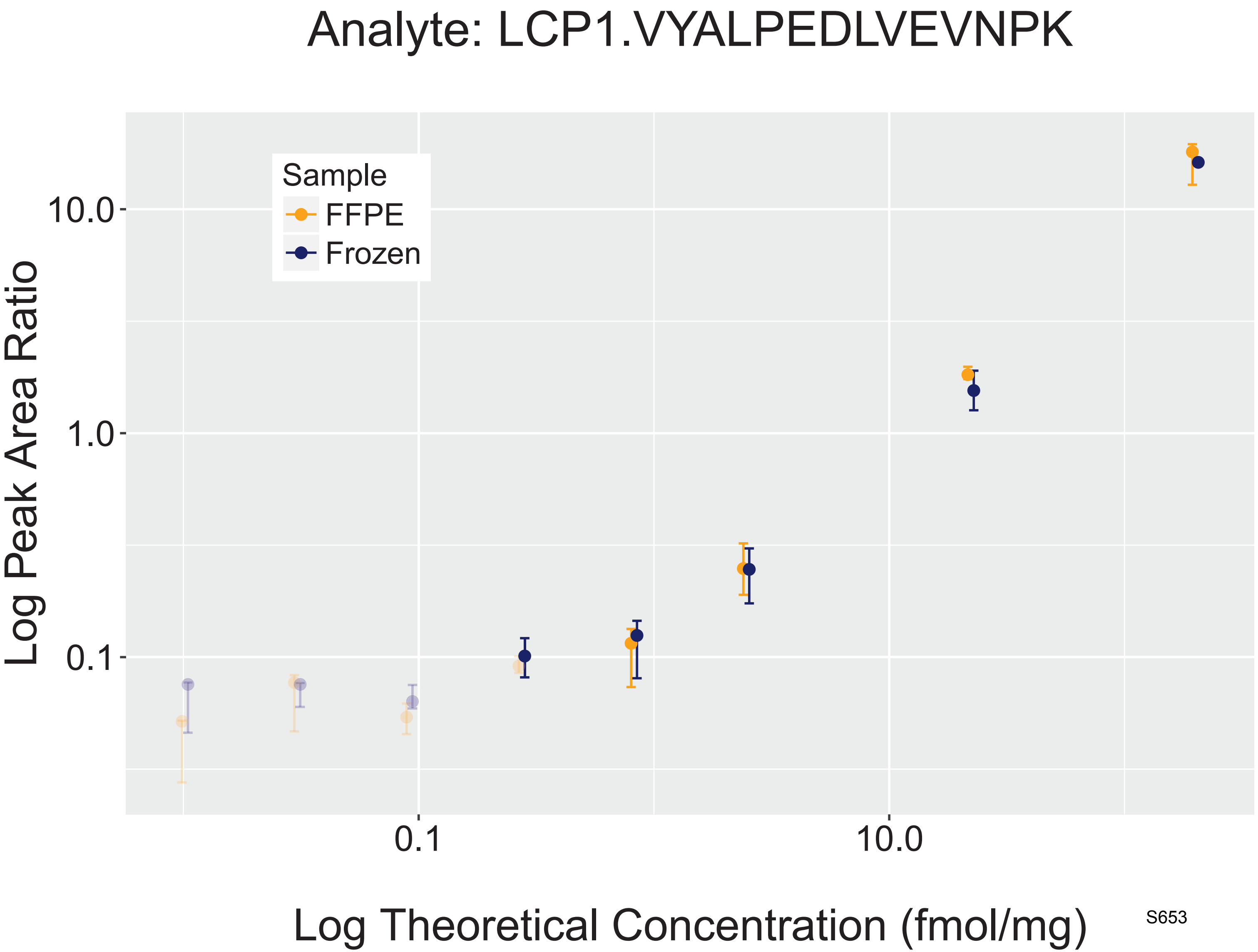

Analyte: MCCC2.VWDDGIIDPADTR
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S650

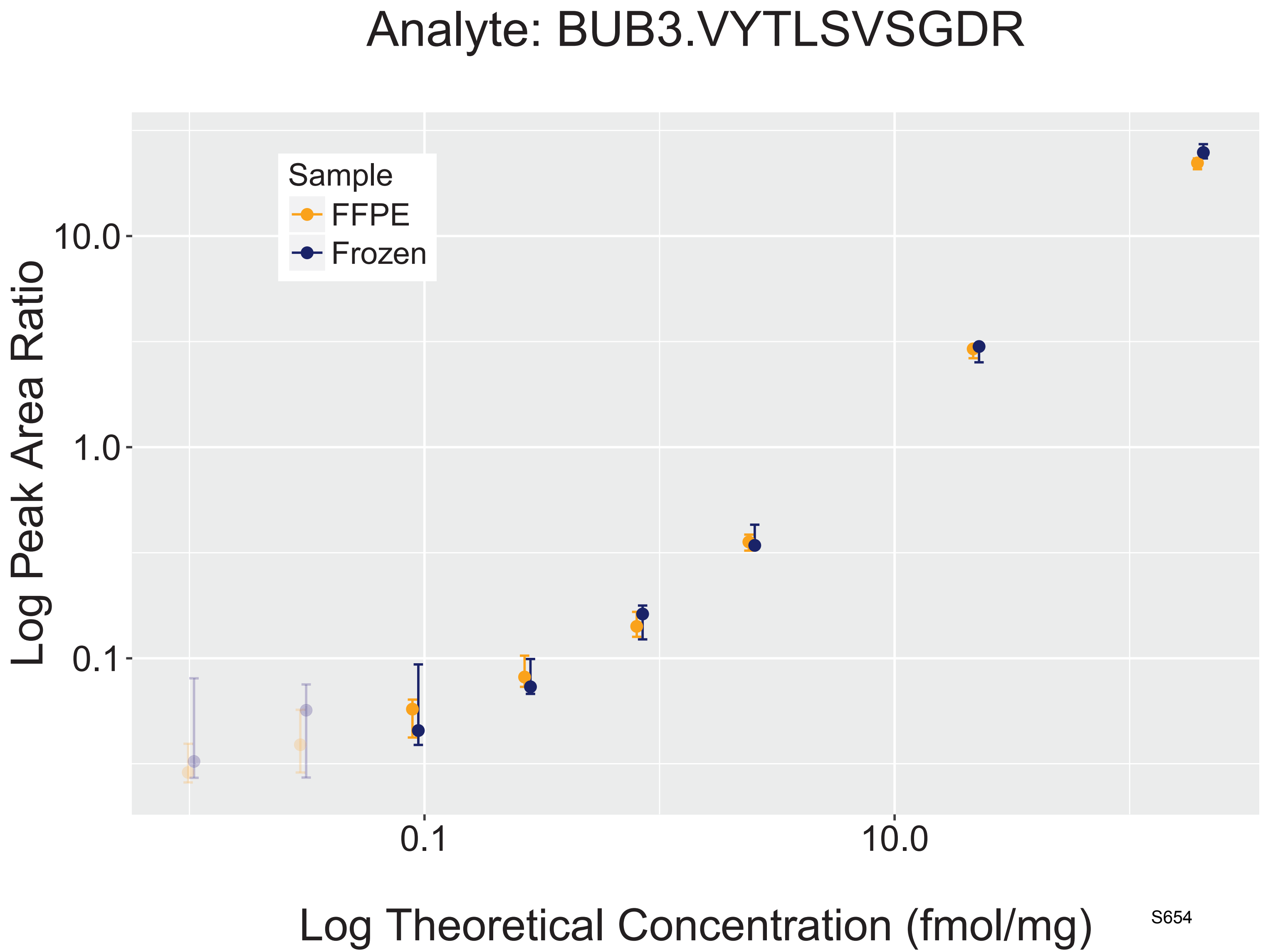


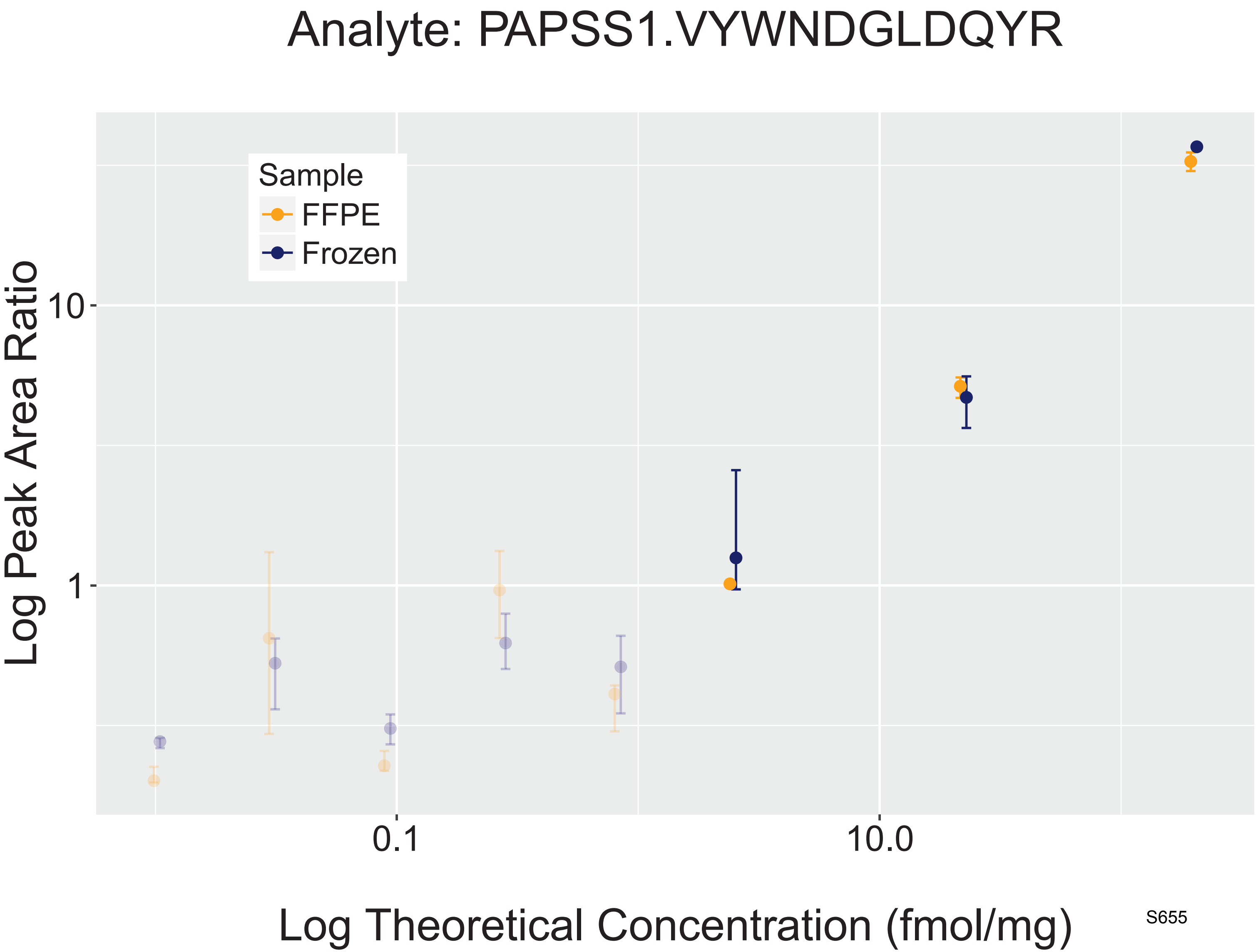
Analyte: PAFAH1B1.VWDYETGDFER
Sample
FFPE
Frozen
Log Peak Area Ratio
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S651


Analyte: UGGT1.VWQLQDLSFQTAAR
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S652

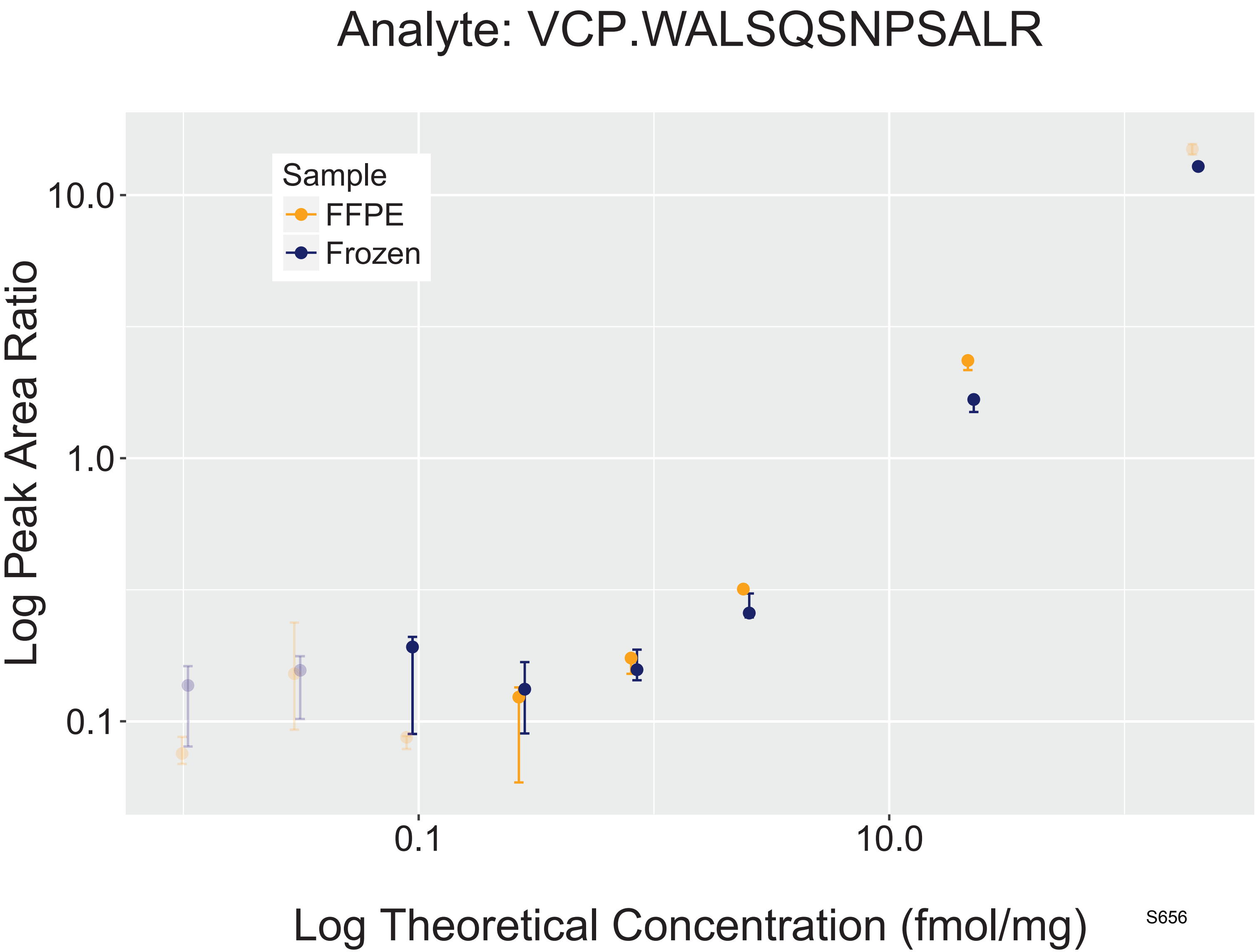

Analyte: LCP1.VYALPEDLVEVNPK
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)


Analyte: BUB3.VYTLSVSGDR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S654



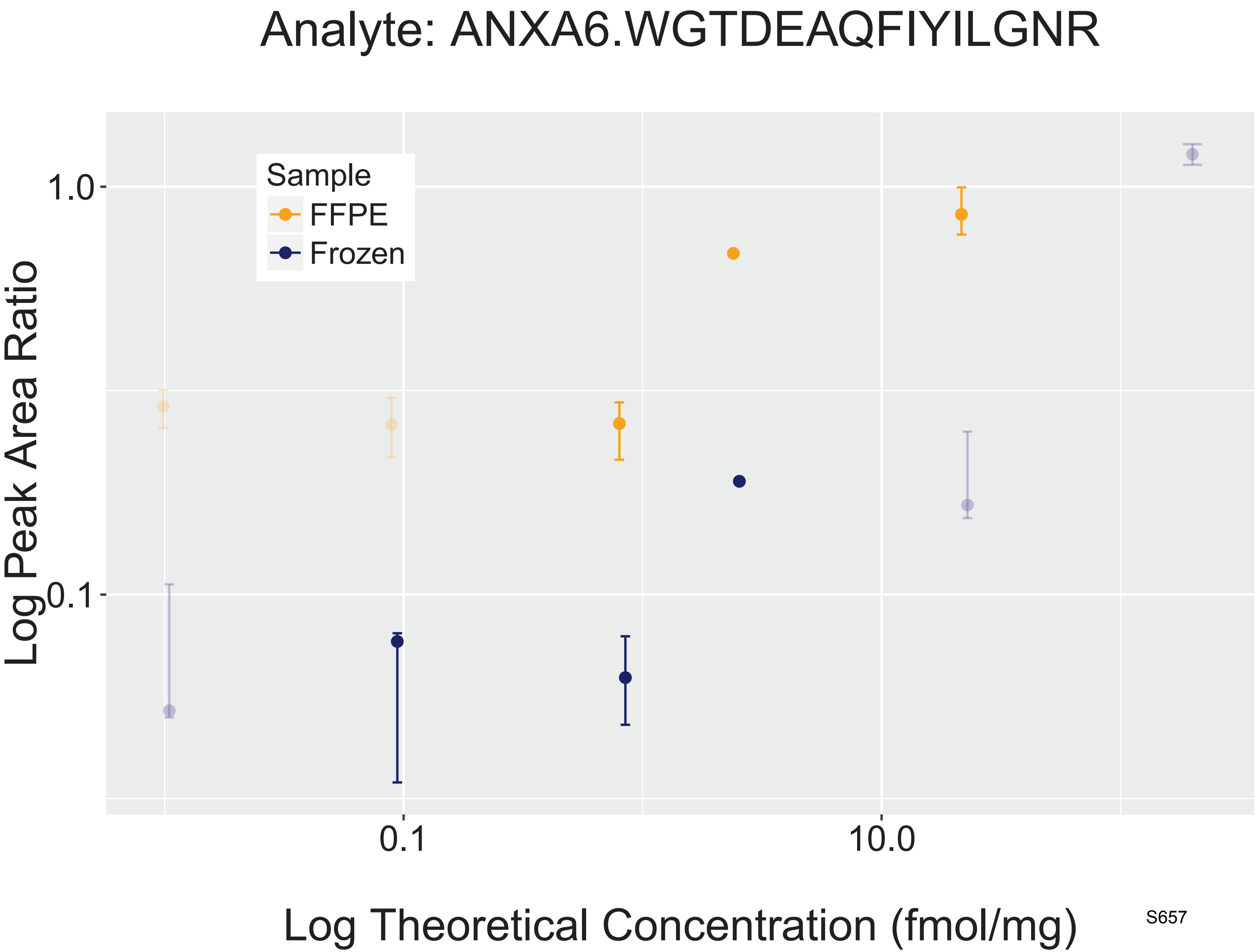
Analyte: PAPSS1.VYWNDGLDQYR
Sample
FFPE
Frozen
Log Peak Area Ratio
10
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S655



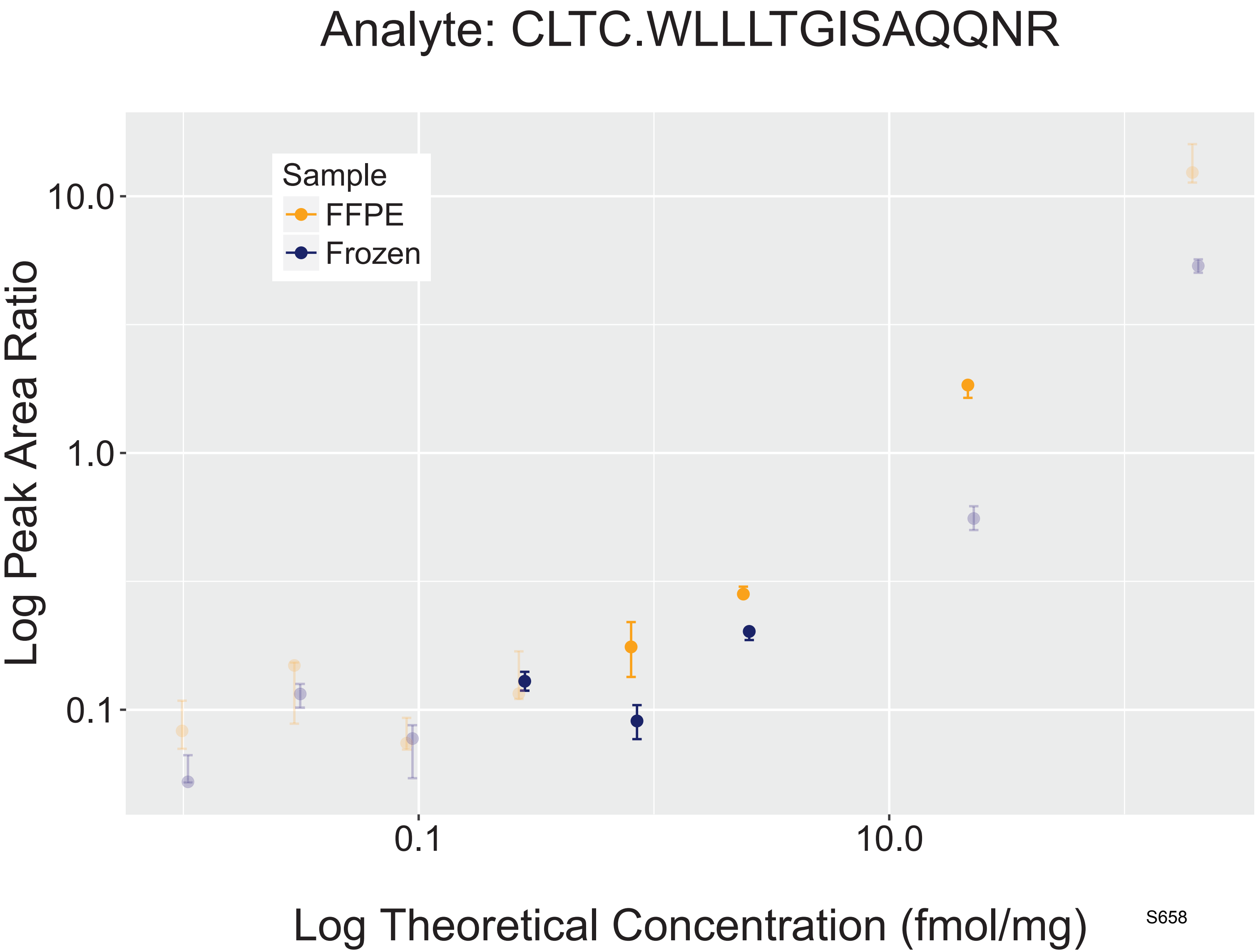
Analyte: VCP.WALSQSNPSALR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S656



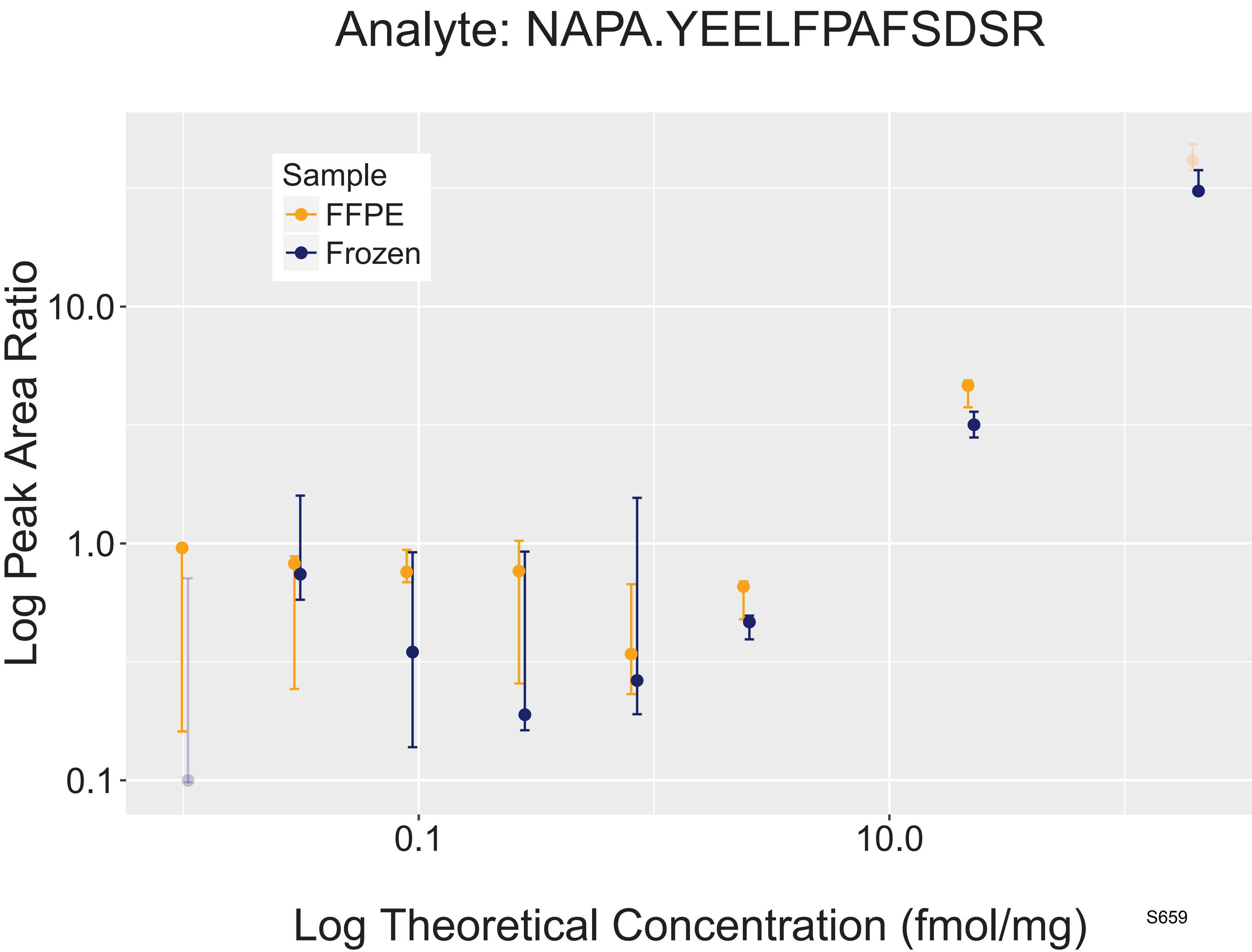
Analyte: ANXA6.WGTDEAQFIYILGNR
Sample
FFPE
Frozen
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S657



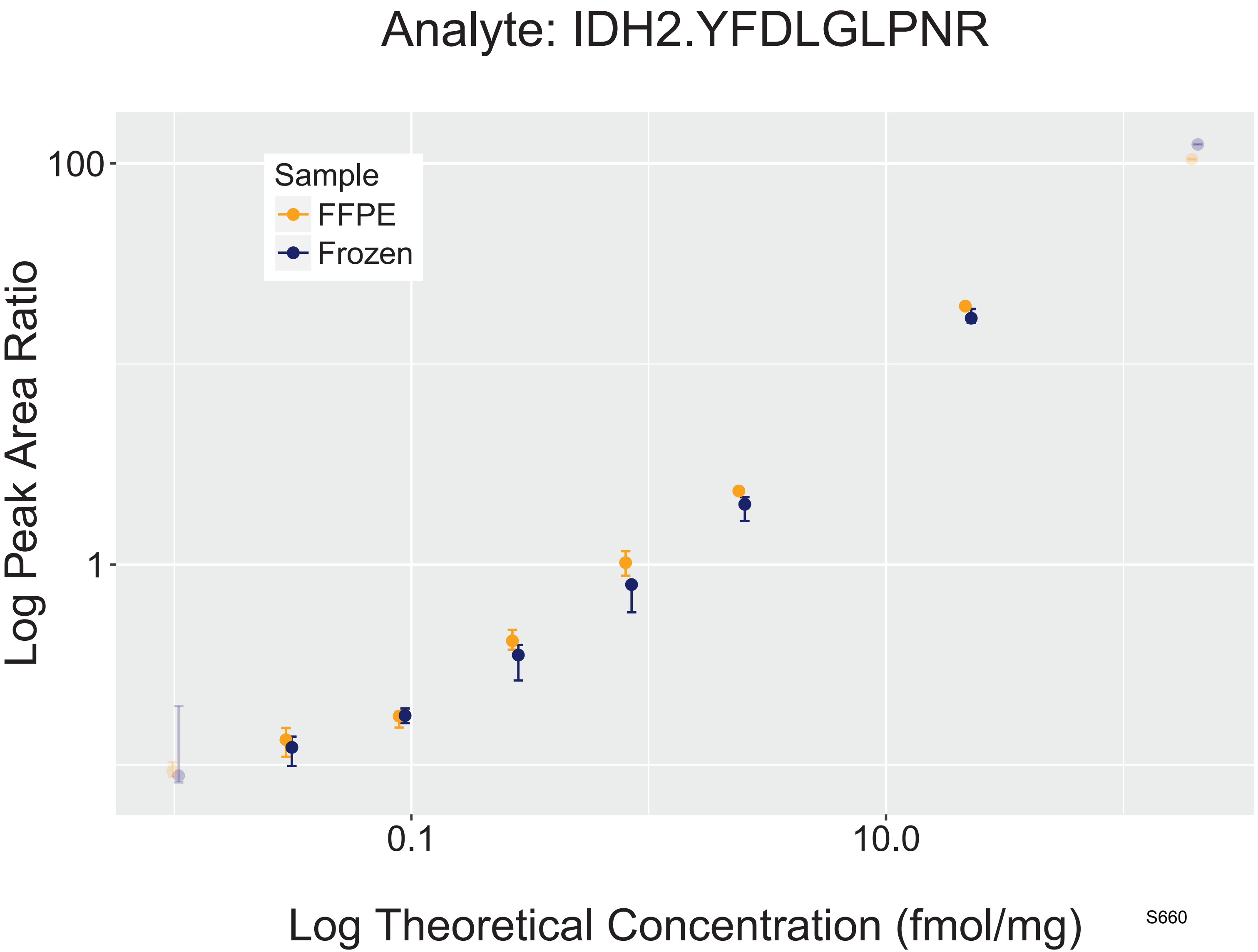
Analyte: CLTC.WLLLTGISAQQNR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S658



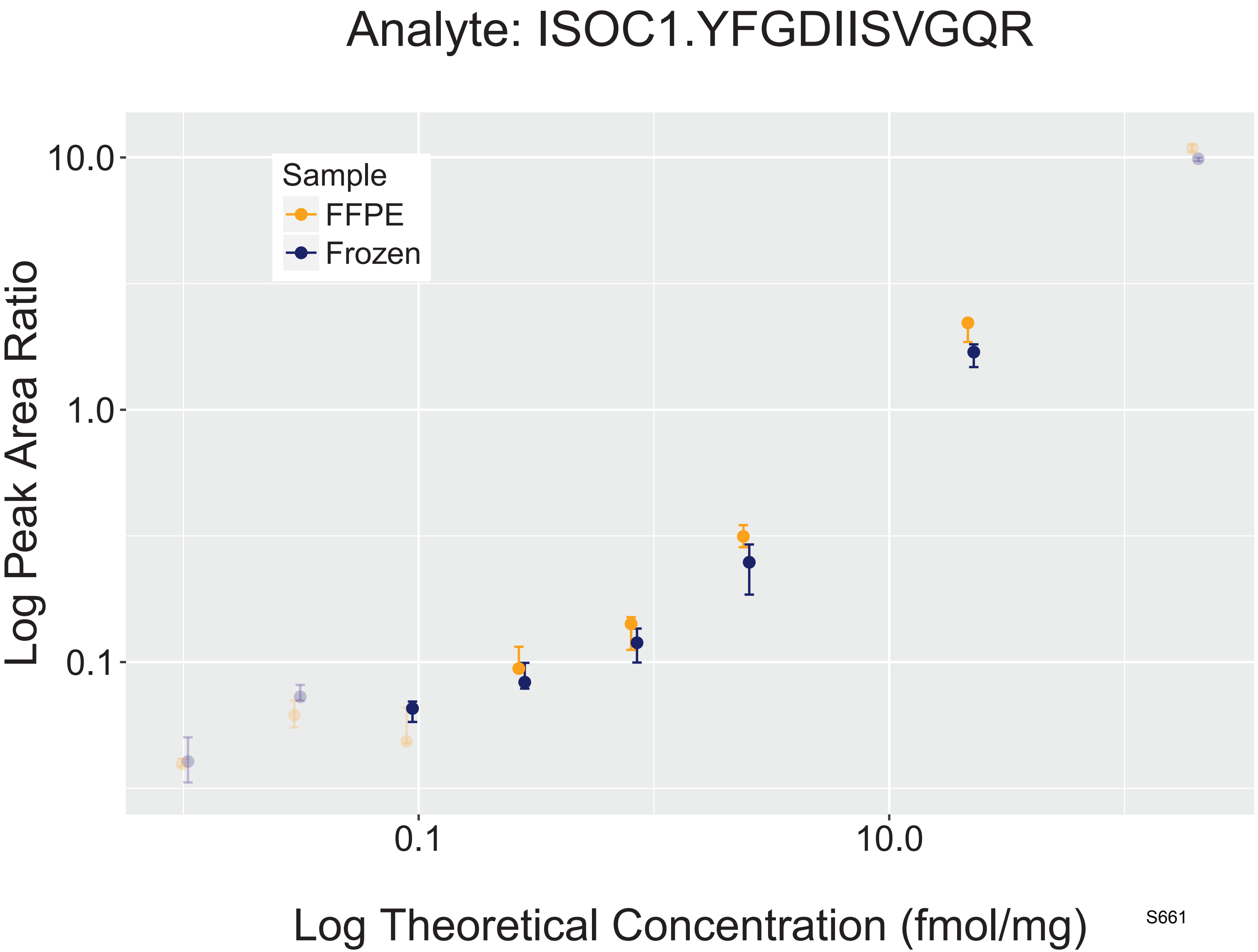
Analyte: NAPA.YEELFPAFSDSR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S659



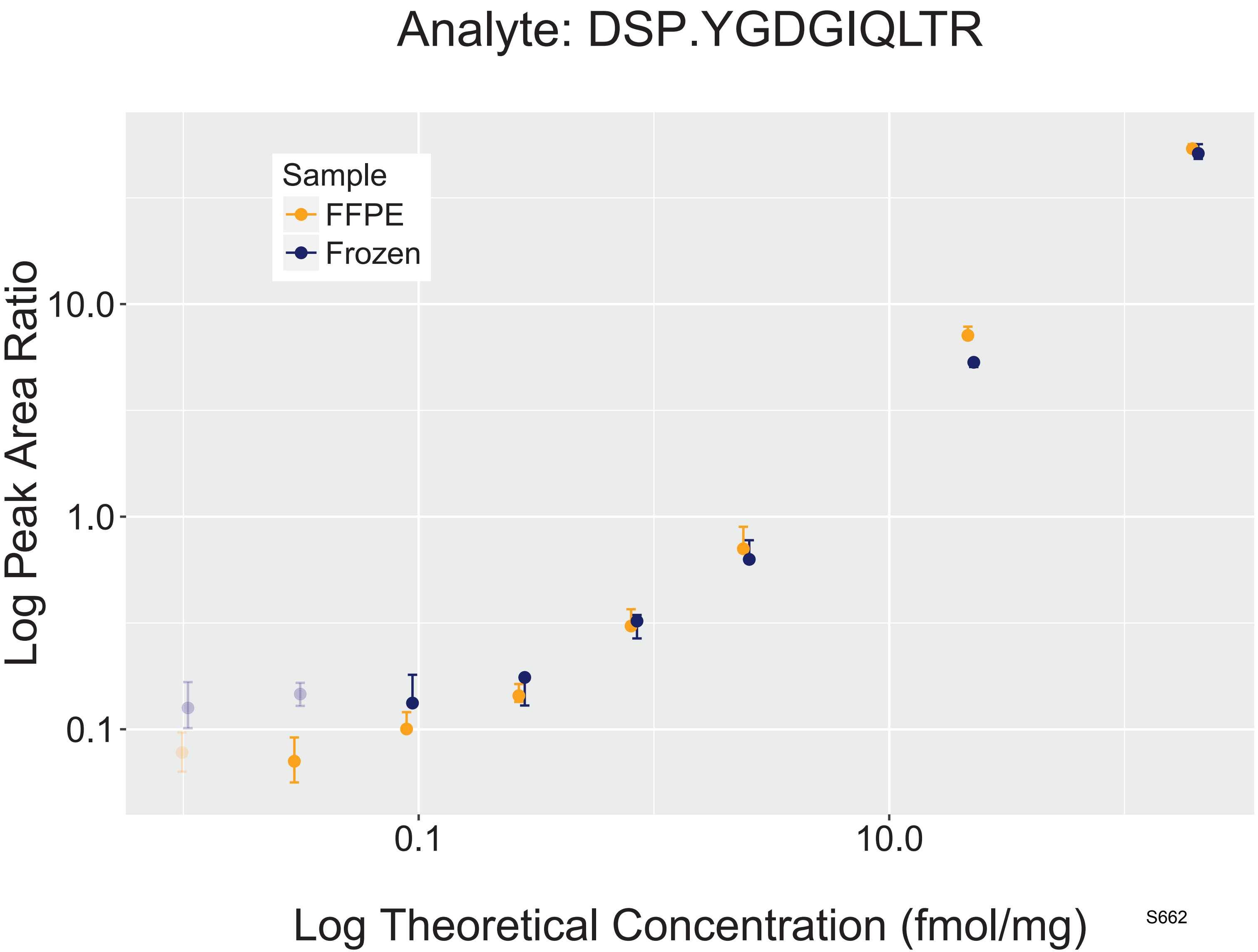
Analyte: IDH2.YFDLGLPNR
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S660

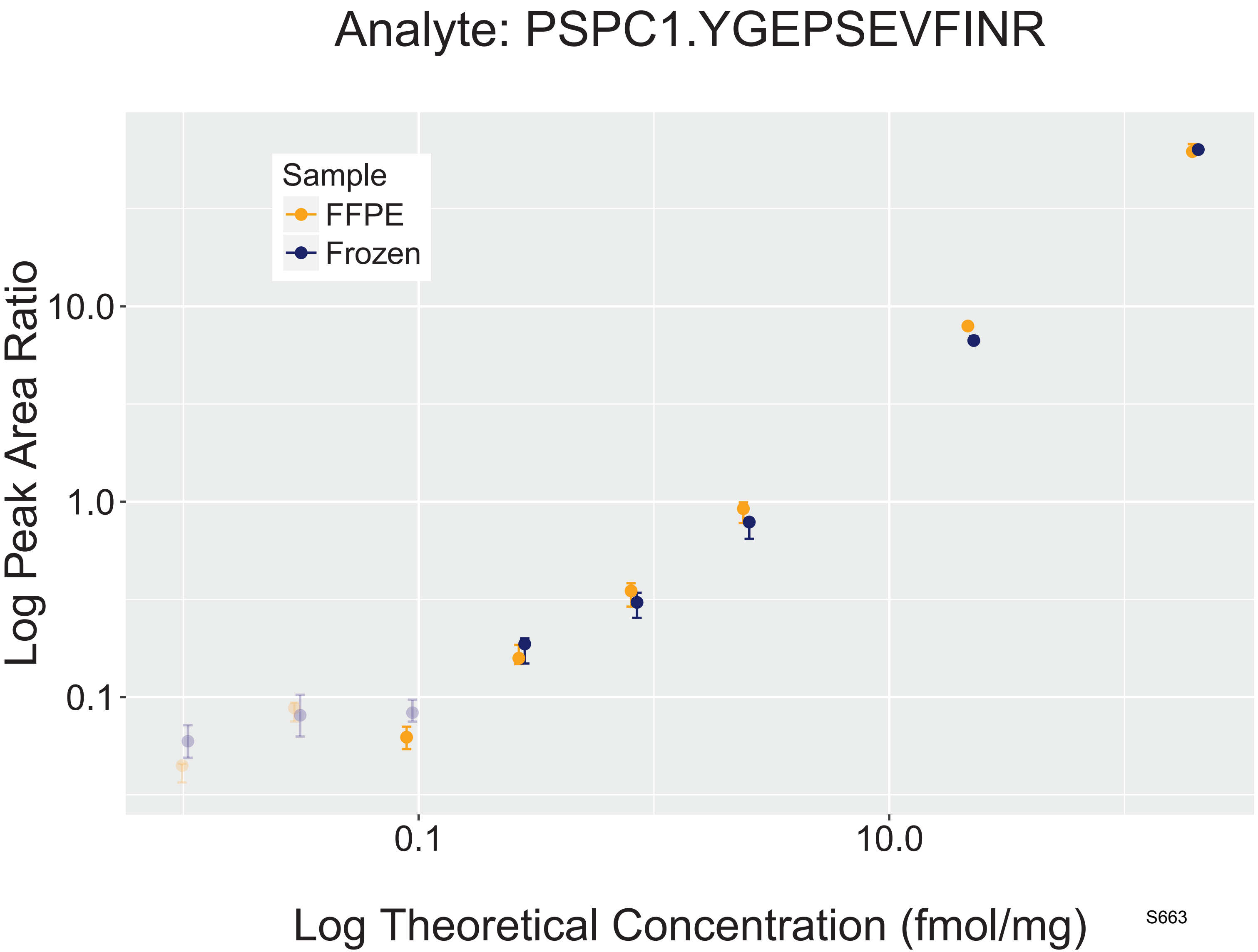


Analyte: ISOC1.YFGDIISVGQR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S661

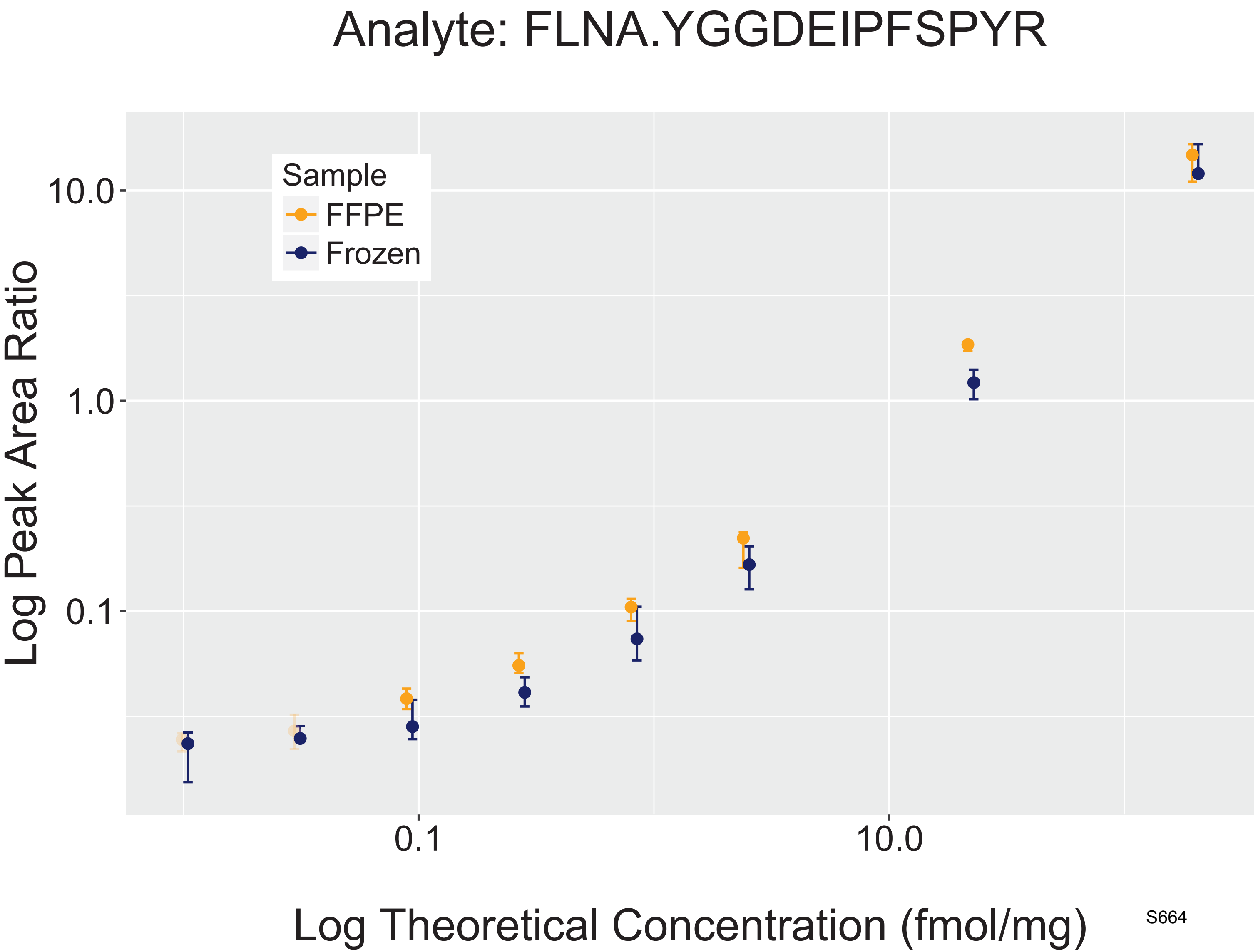

Analyte: DSP.YGDGIQLTR
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S662

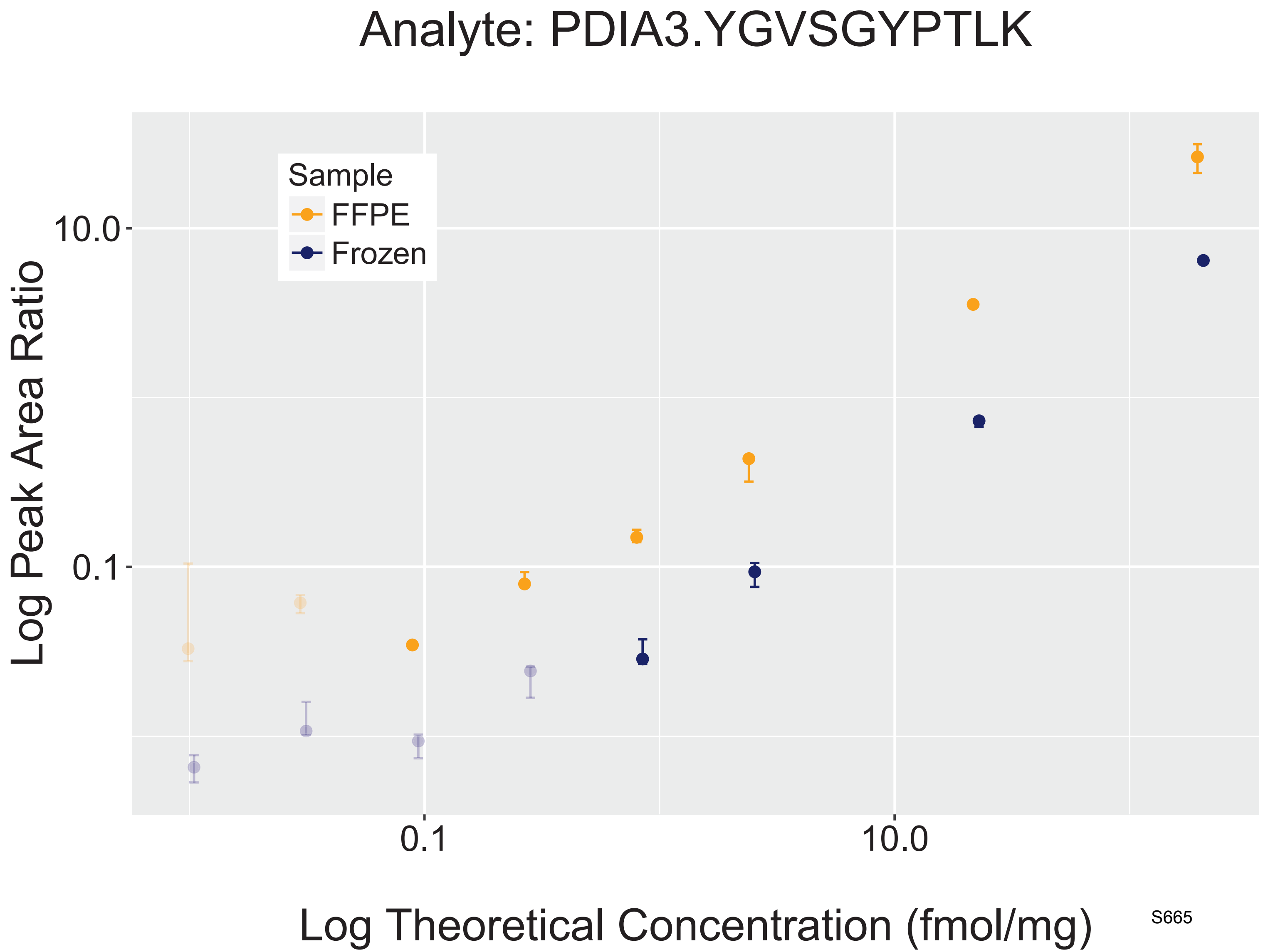


Analyte: PSPC1.YGEPSEVFINR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

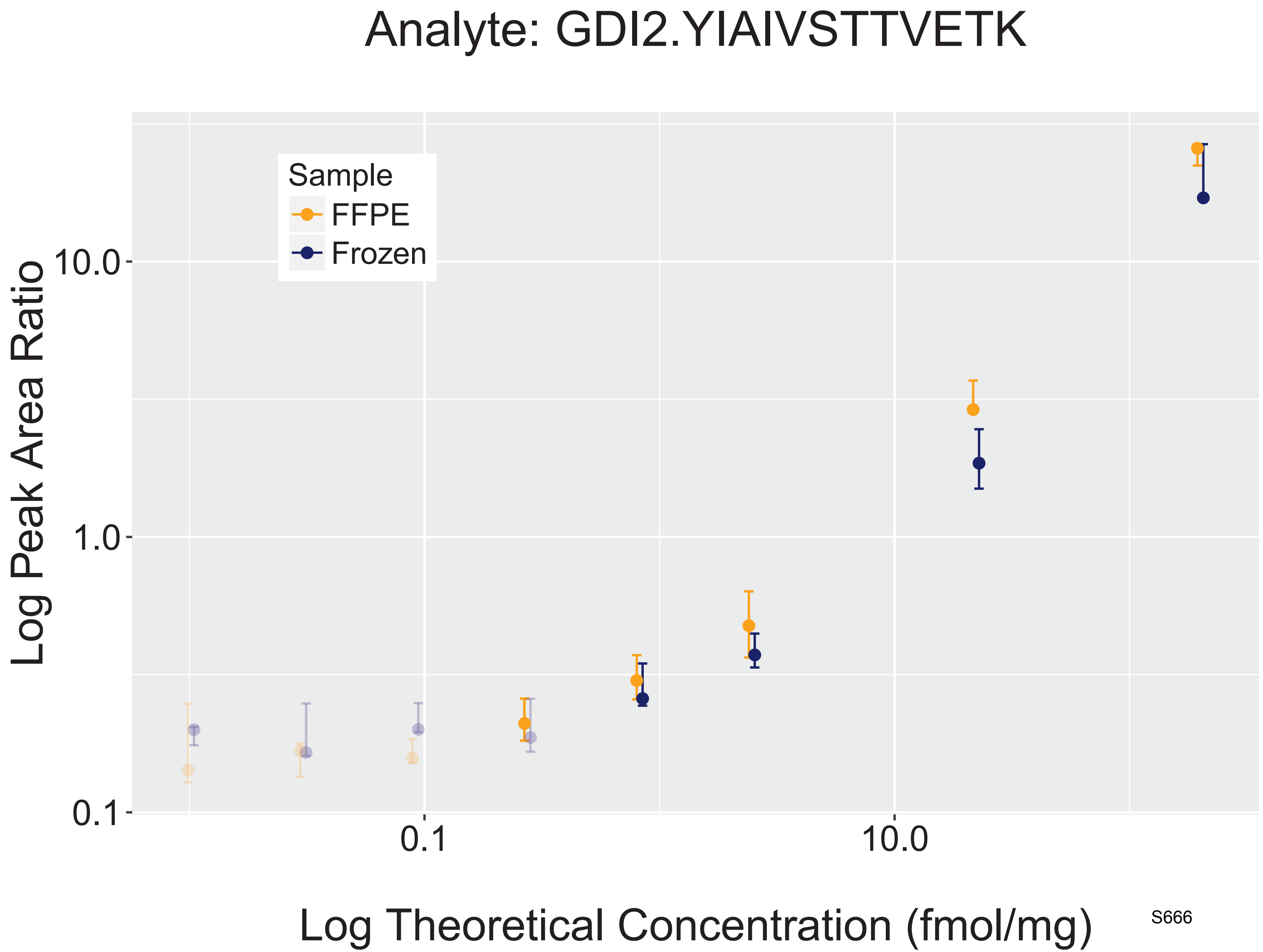
S663



Analyte: FLNA.YGGDEIPFSPYR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

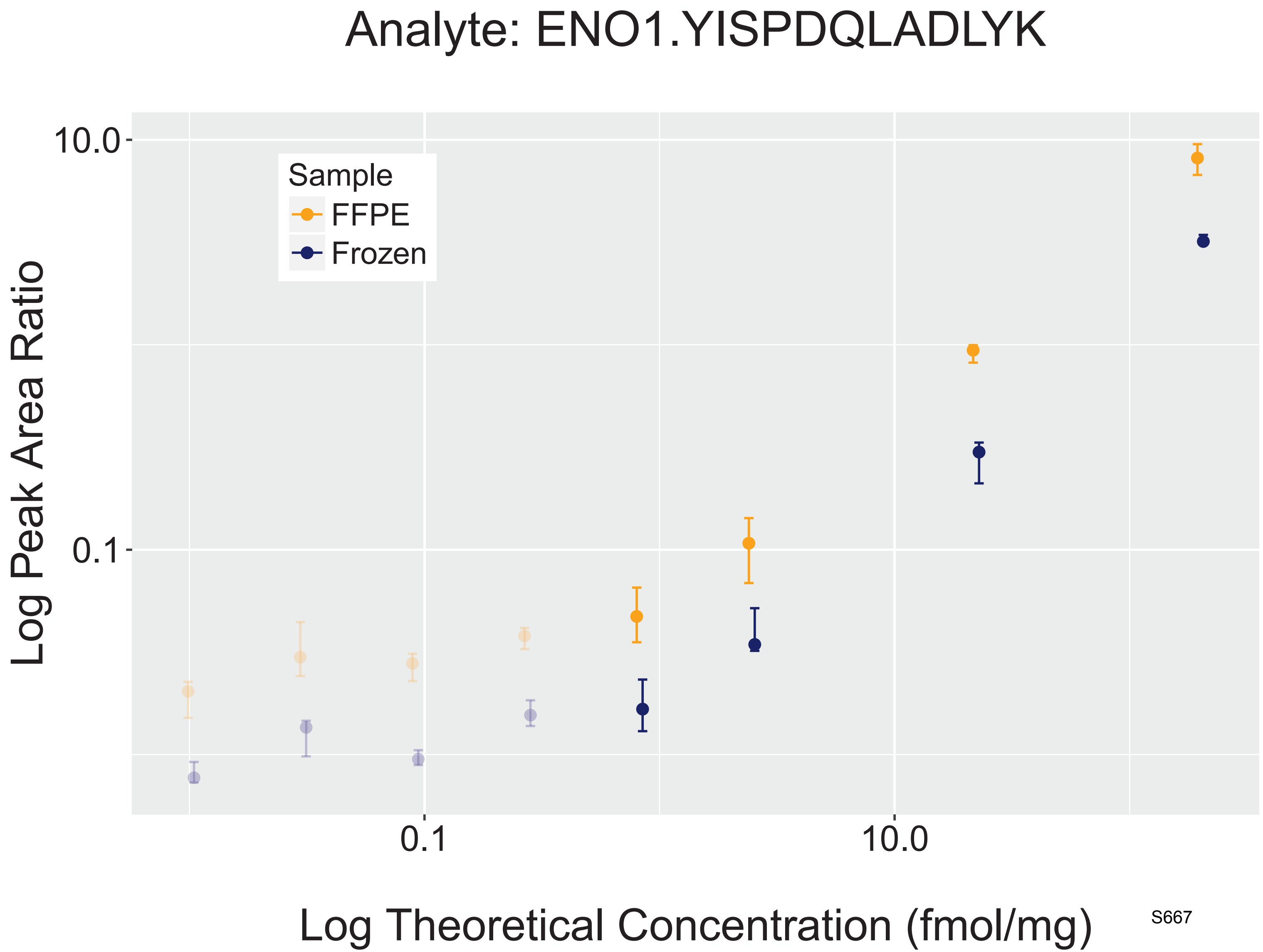


Analyte: PDIA3.YGVSGYPTLK
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S665



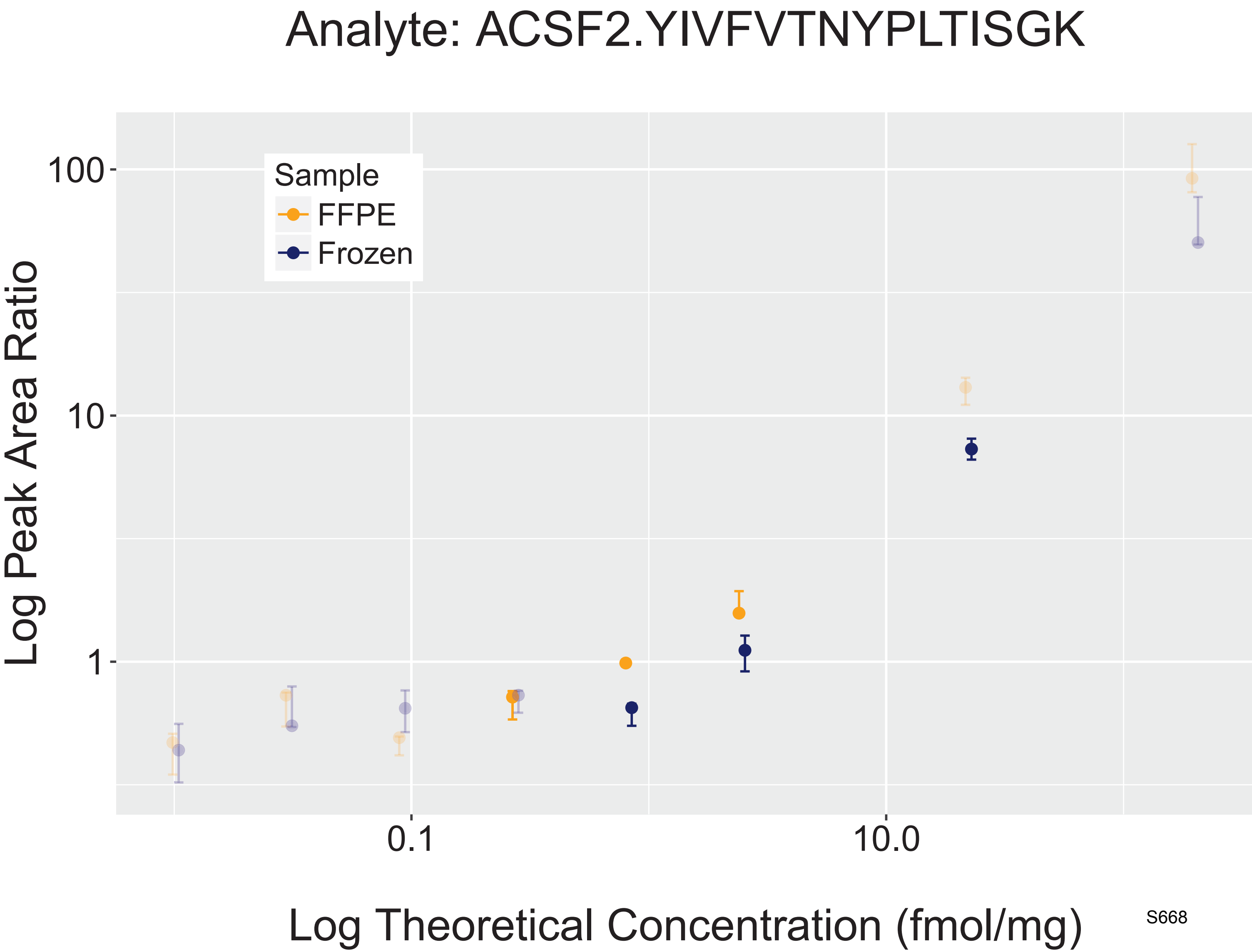
Analyte: GDI2.YIAIVSTTVETK
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

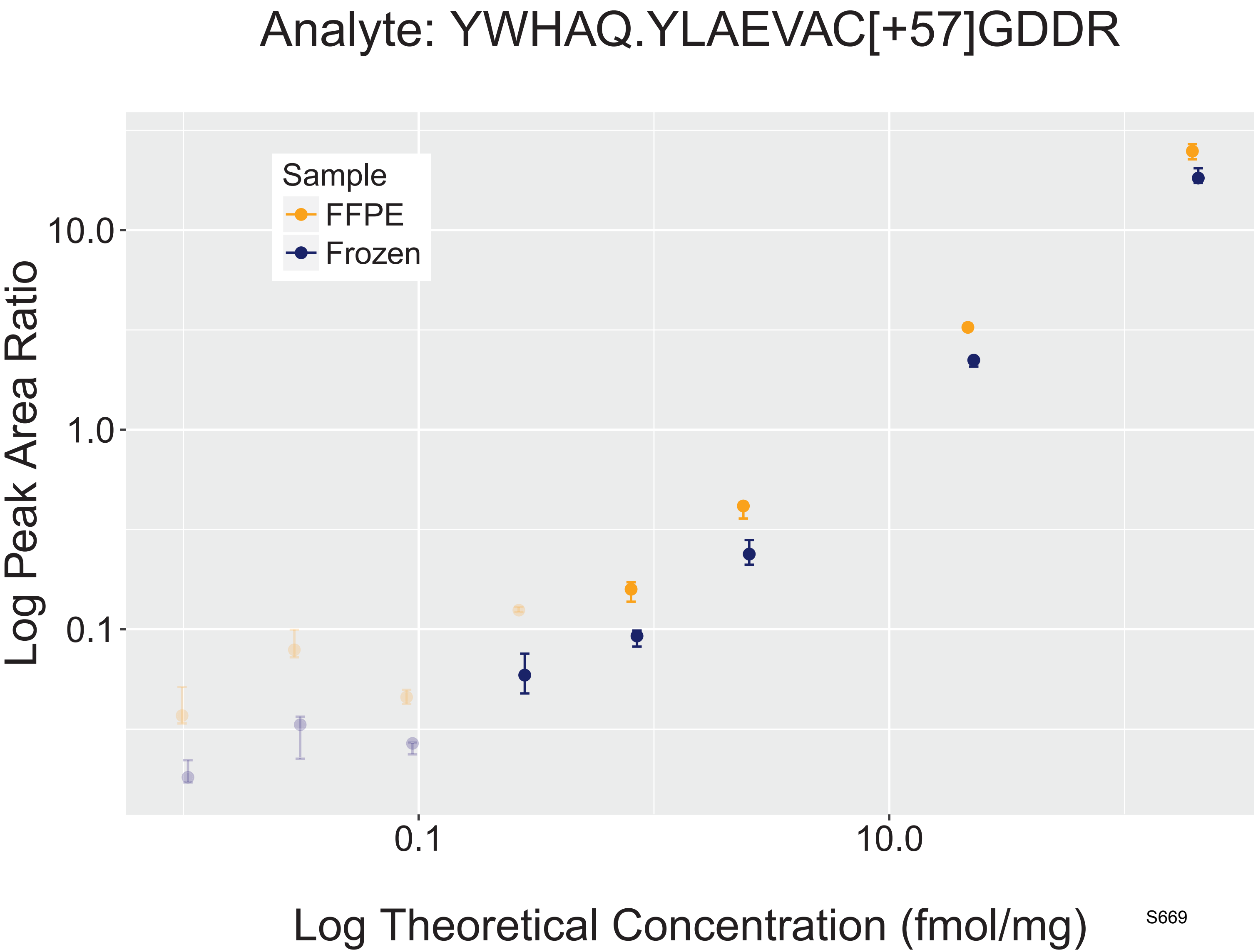
S666



Analyte: ENO1.YISPDQLADLYK
Sample
FFPE
Frozen
10.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

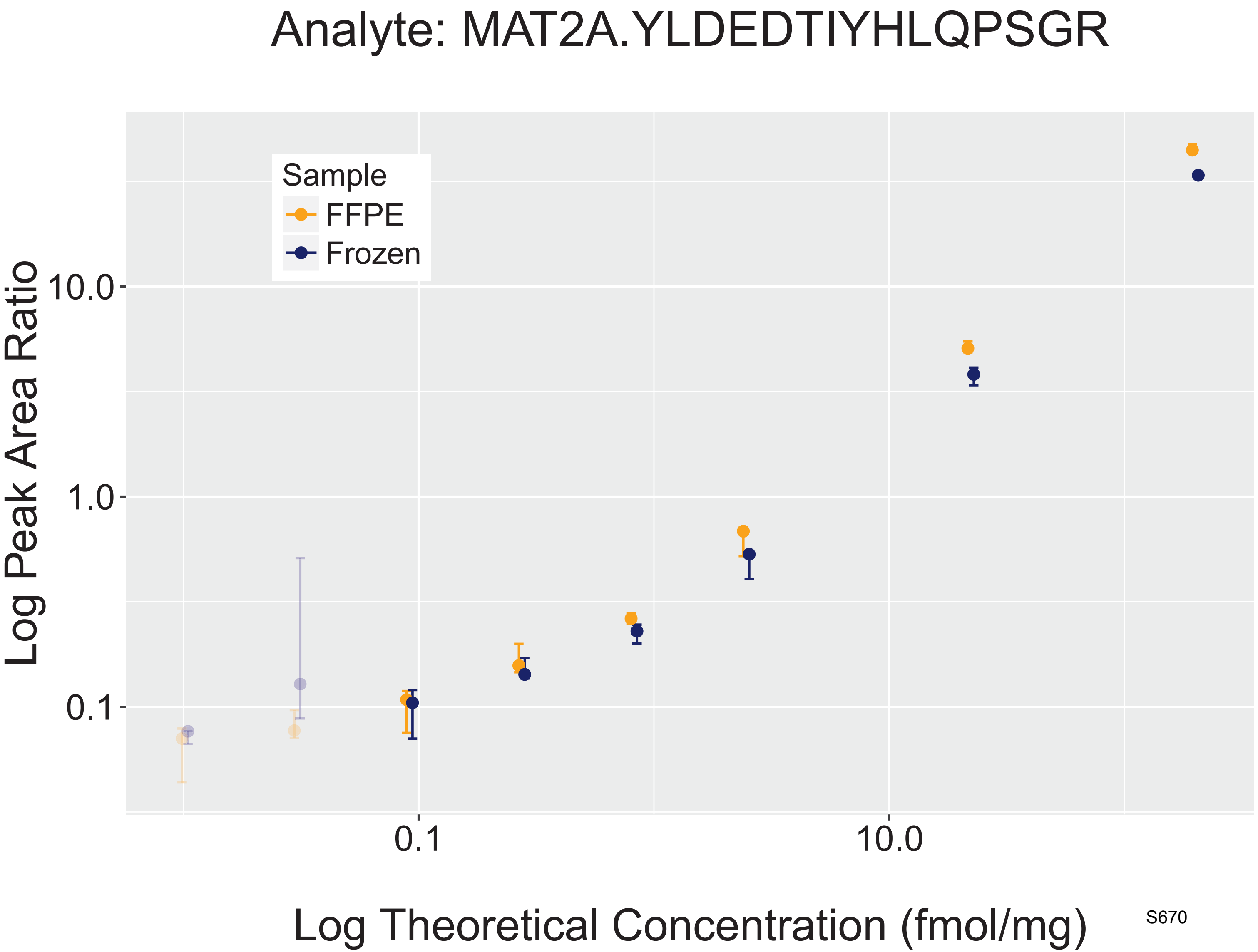
S667


Analyte: ACSF2.YIVFVTNYPLTISGK
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S668



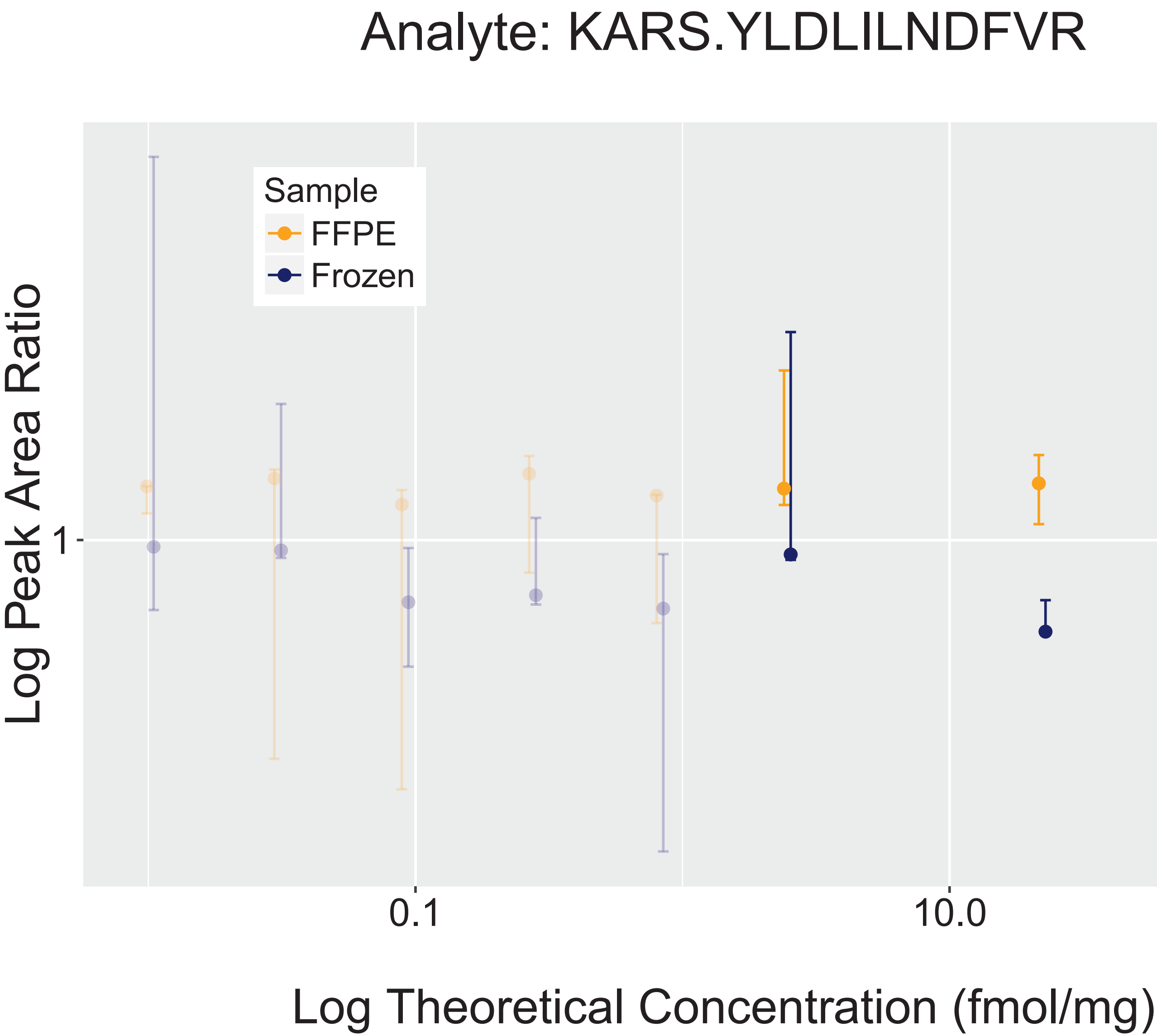
Analyte: YWHAQ.YLAEVAC[+57]GDDR
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S669



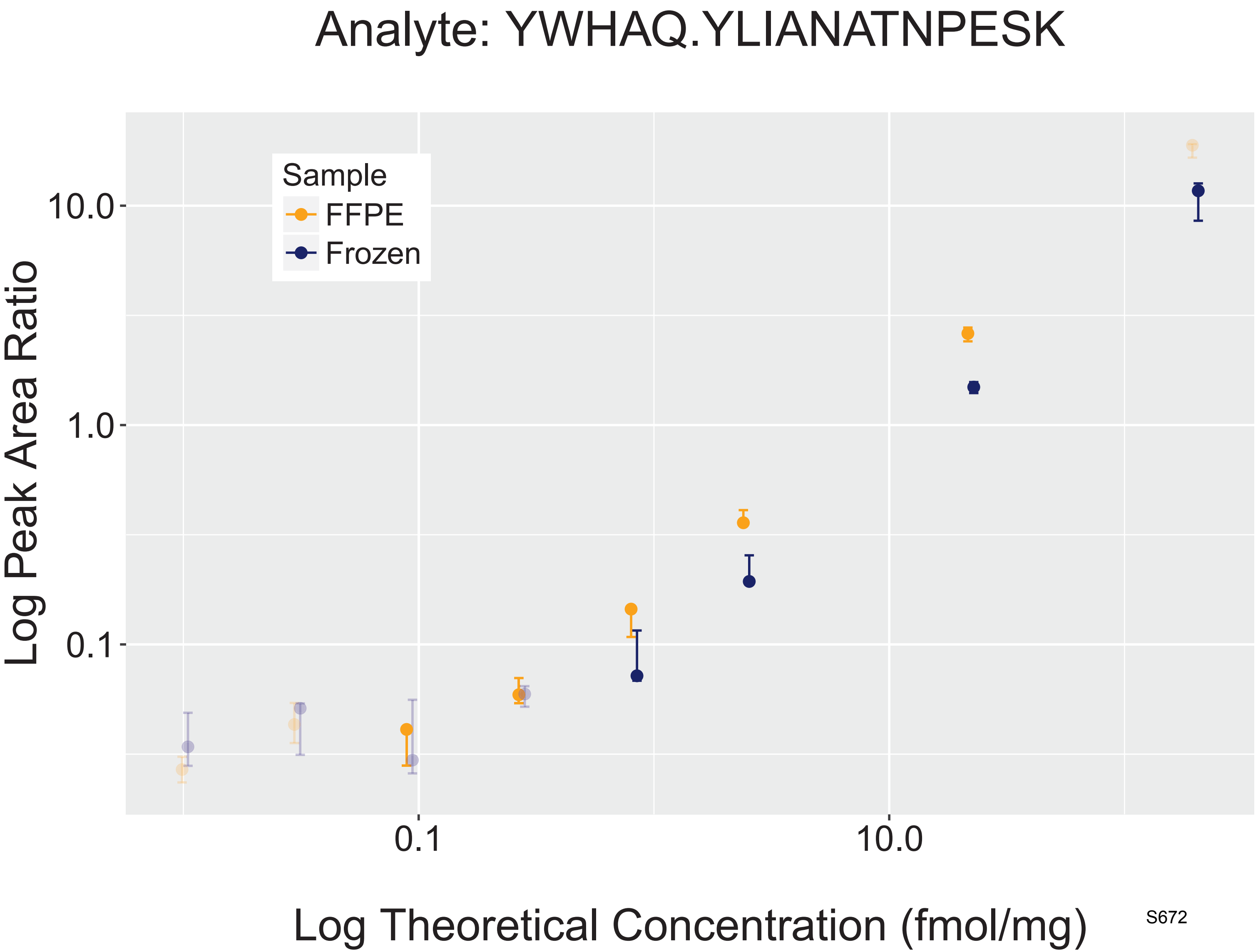
Analyte: MAT2A.YLDEDTIYHLQPSGR
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

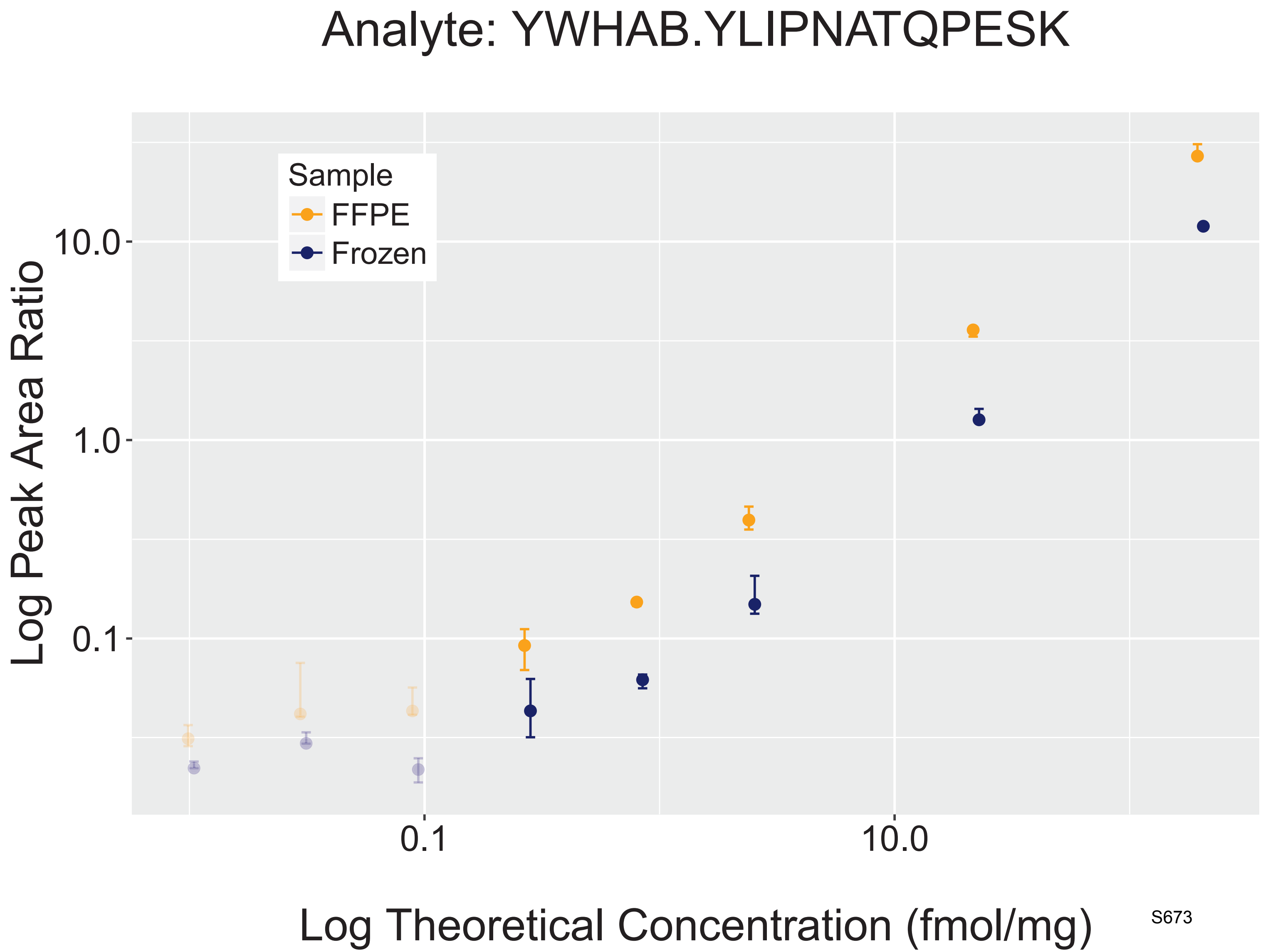
S670



Analyte: KARS.YLDLILNDFVR
Sample
FFPE
Frozen
Log Peak Area Ratio
1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

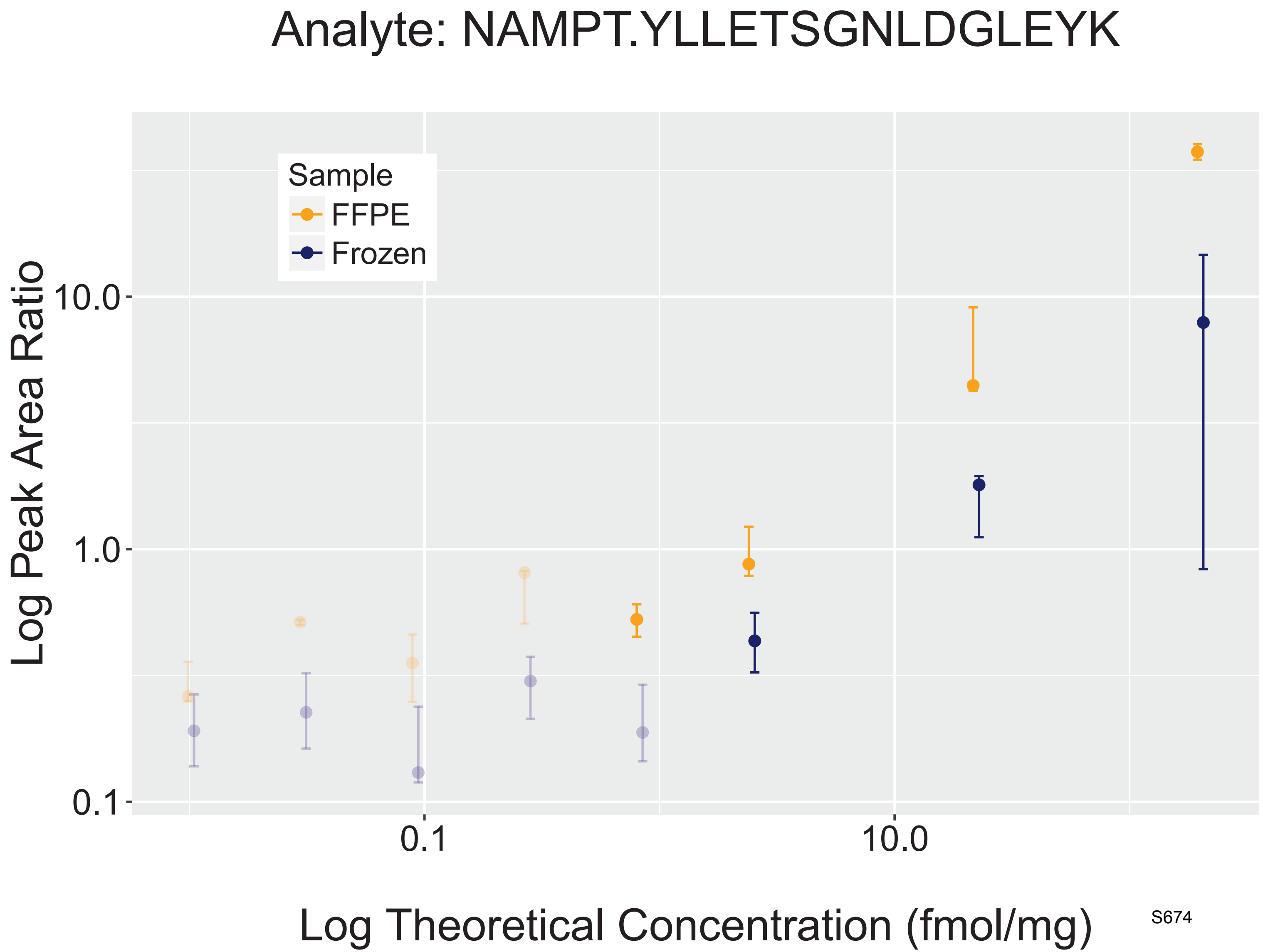
S671


Analyte: YWHAQ.YLIANATNPESK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

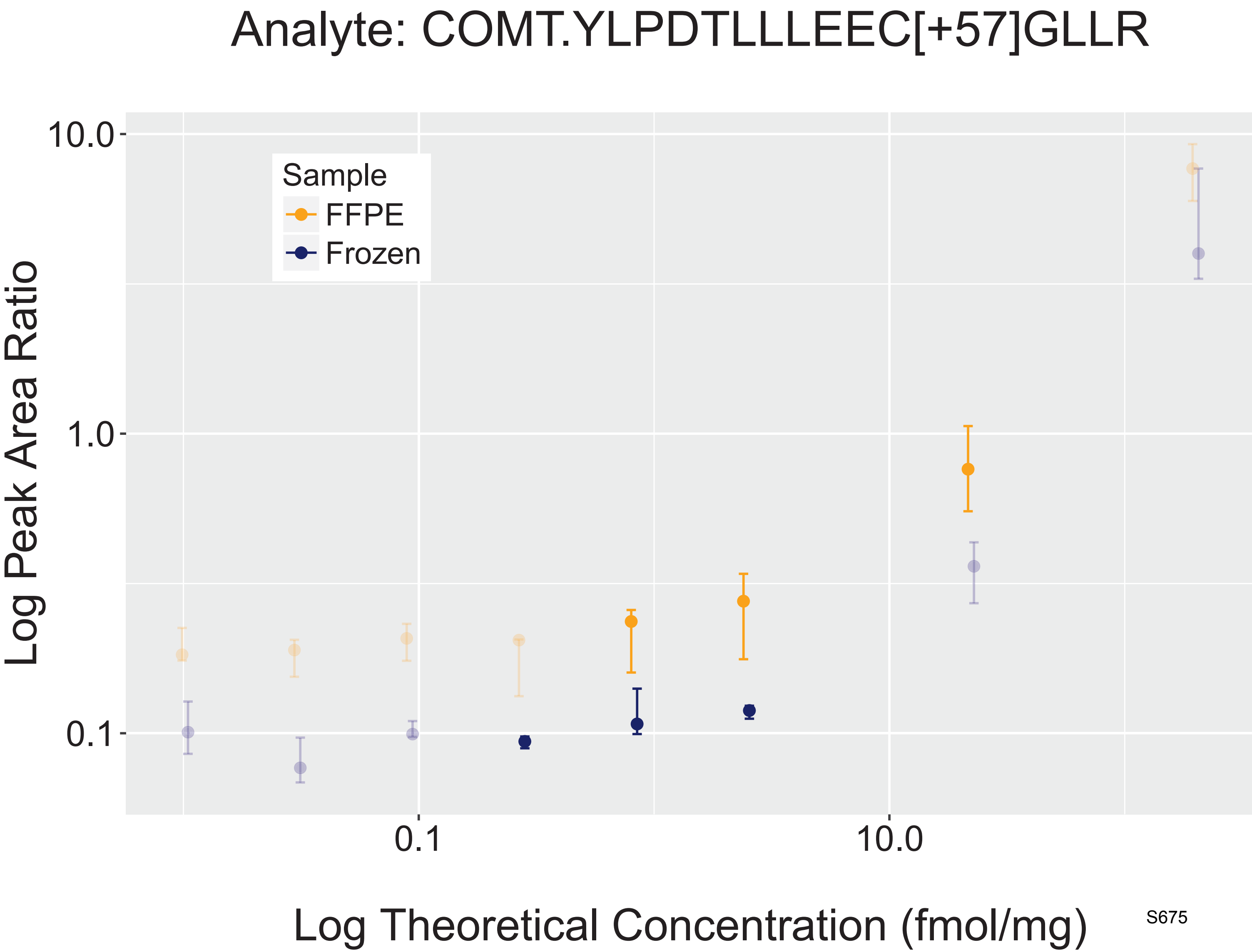


Analyte: YWHAB.YLIPNATQPESK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

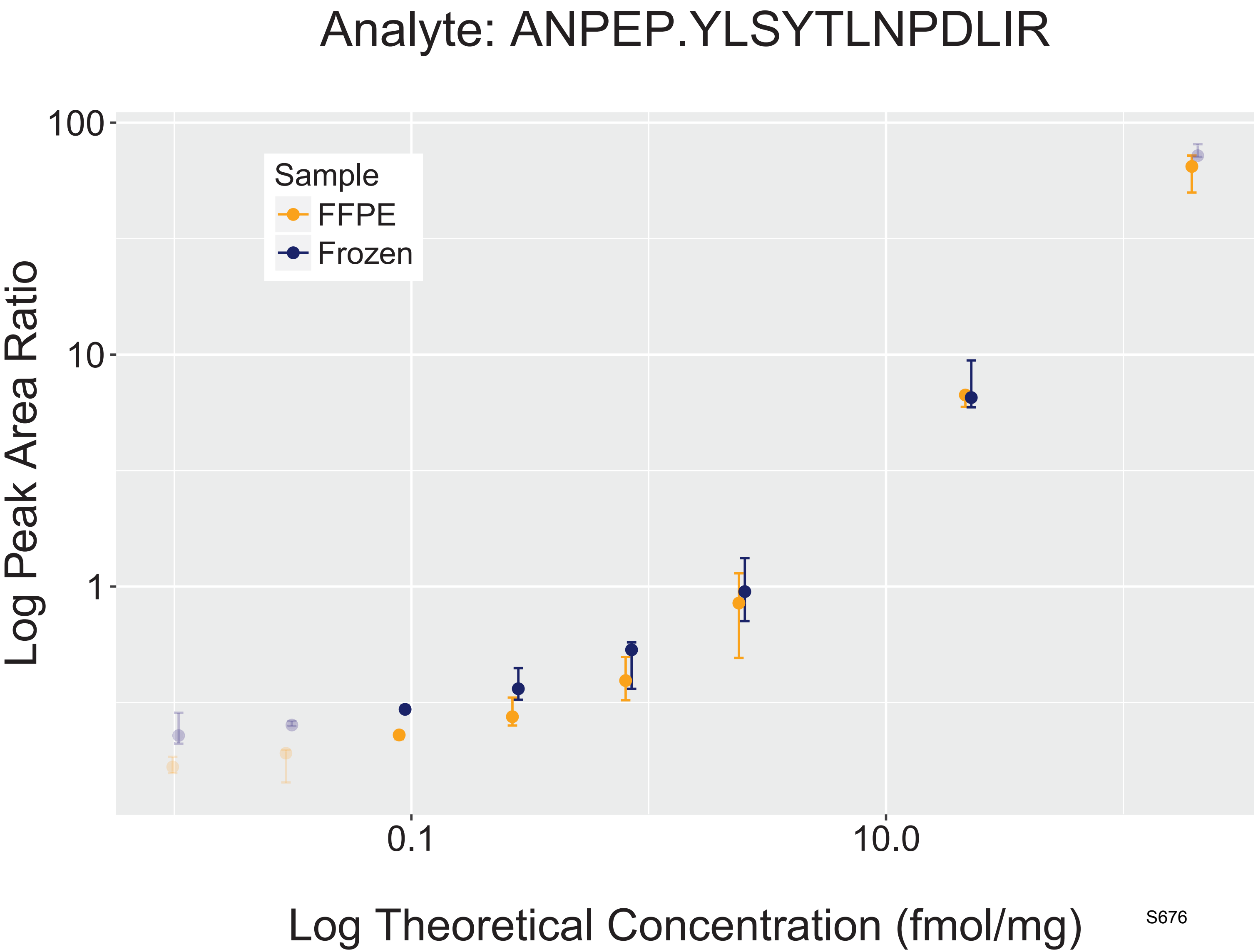
S673

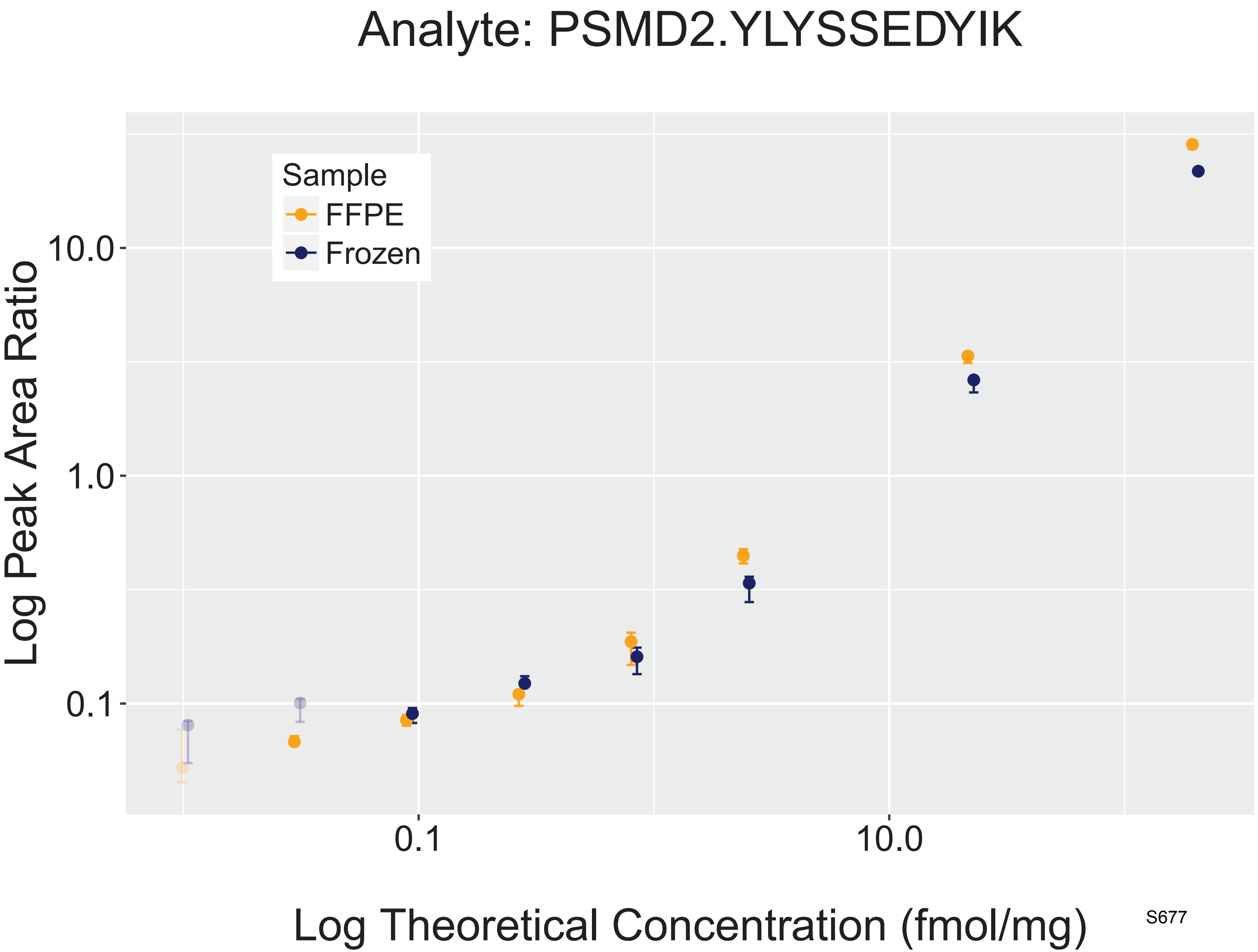


Analyte: NAMPT.YLLETSGNLDGLEYK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S674


Analyte: COMT.YLPDTLLLEEC[+57]GLLR
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

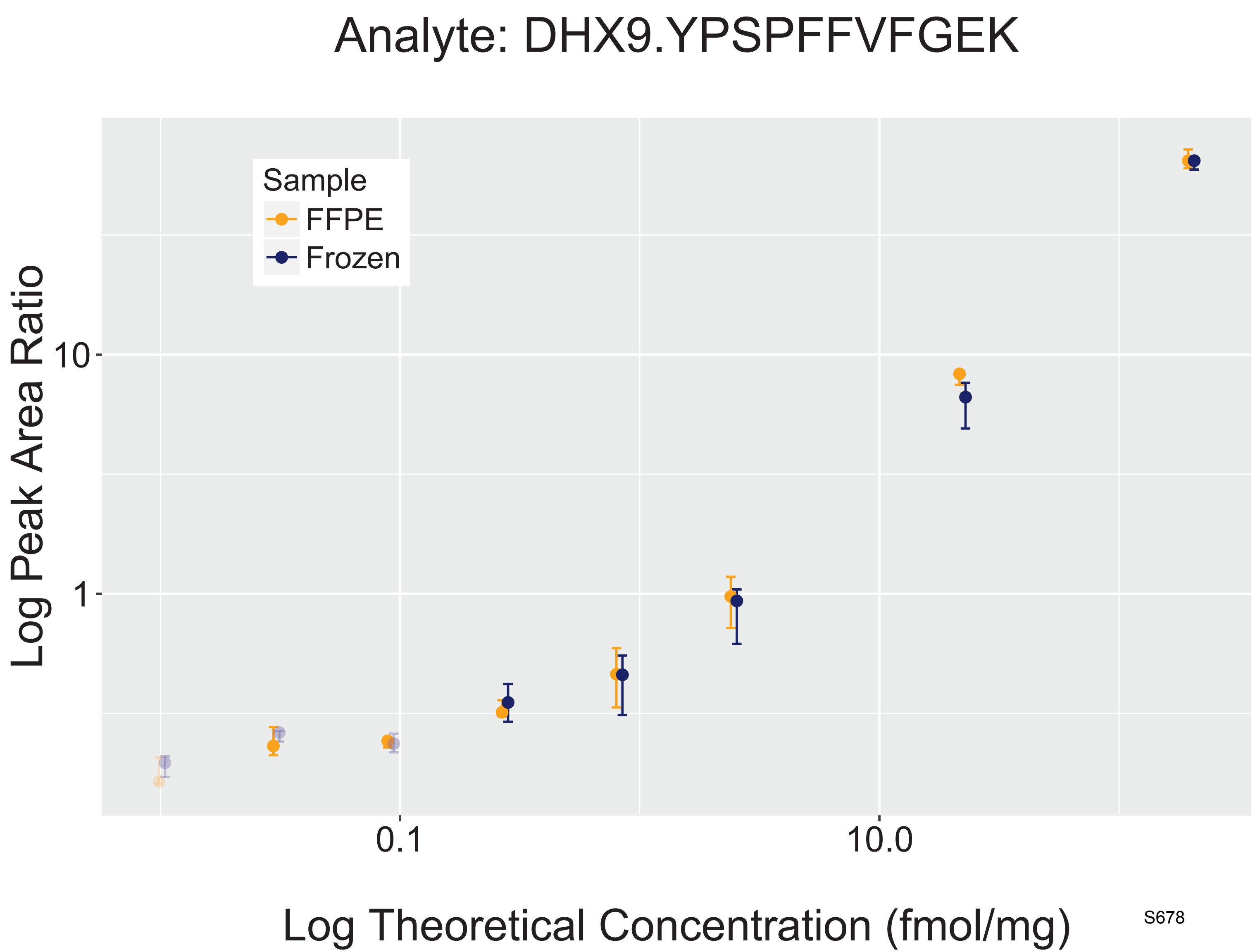
S675

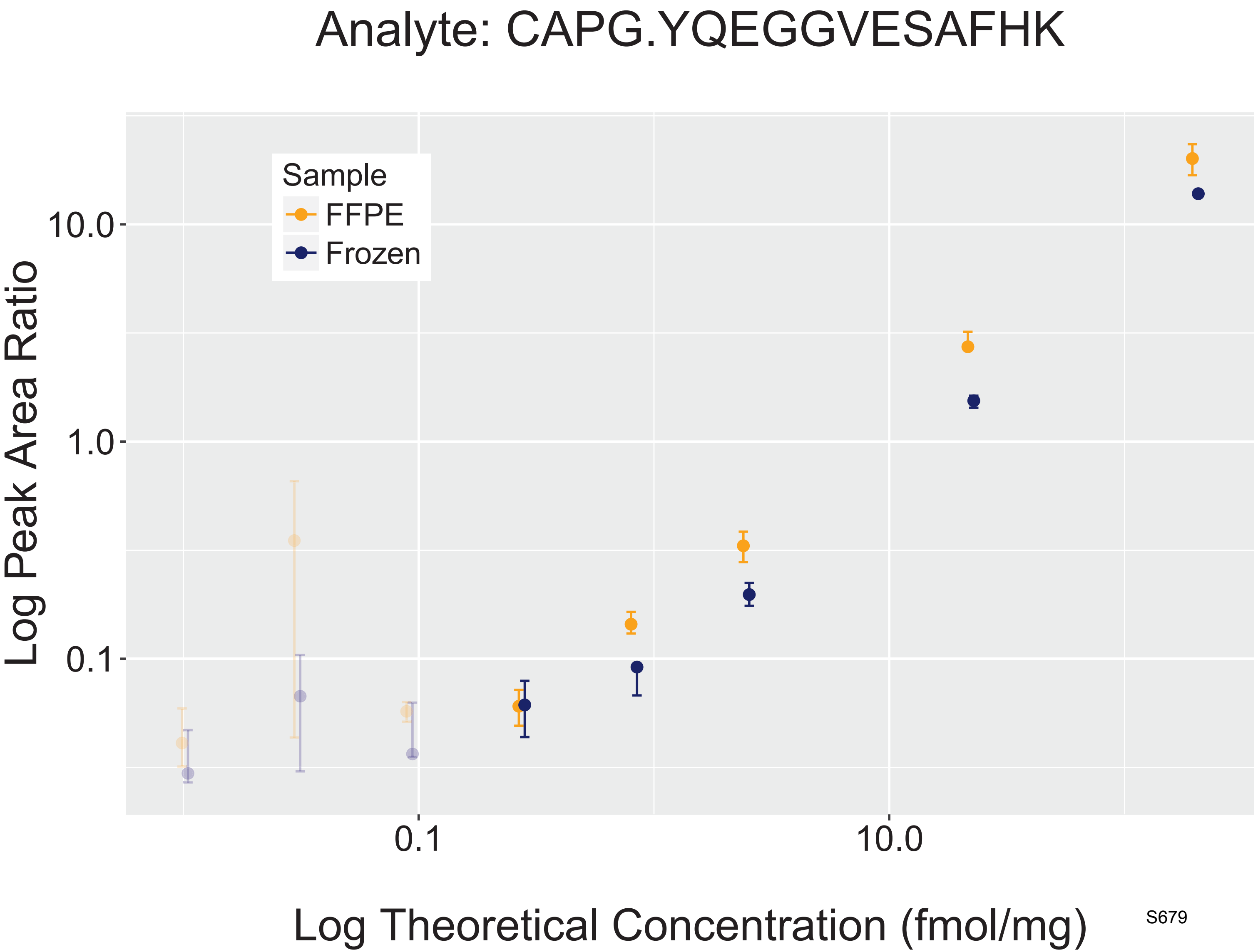

Analyte: ANPEP.YLSYTLNPDLIR
Sample
FFPE
Frozen
100
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S676



Analyte: PSMD2.YLYSSEDYIK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

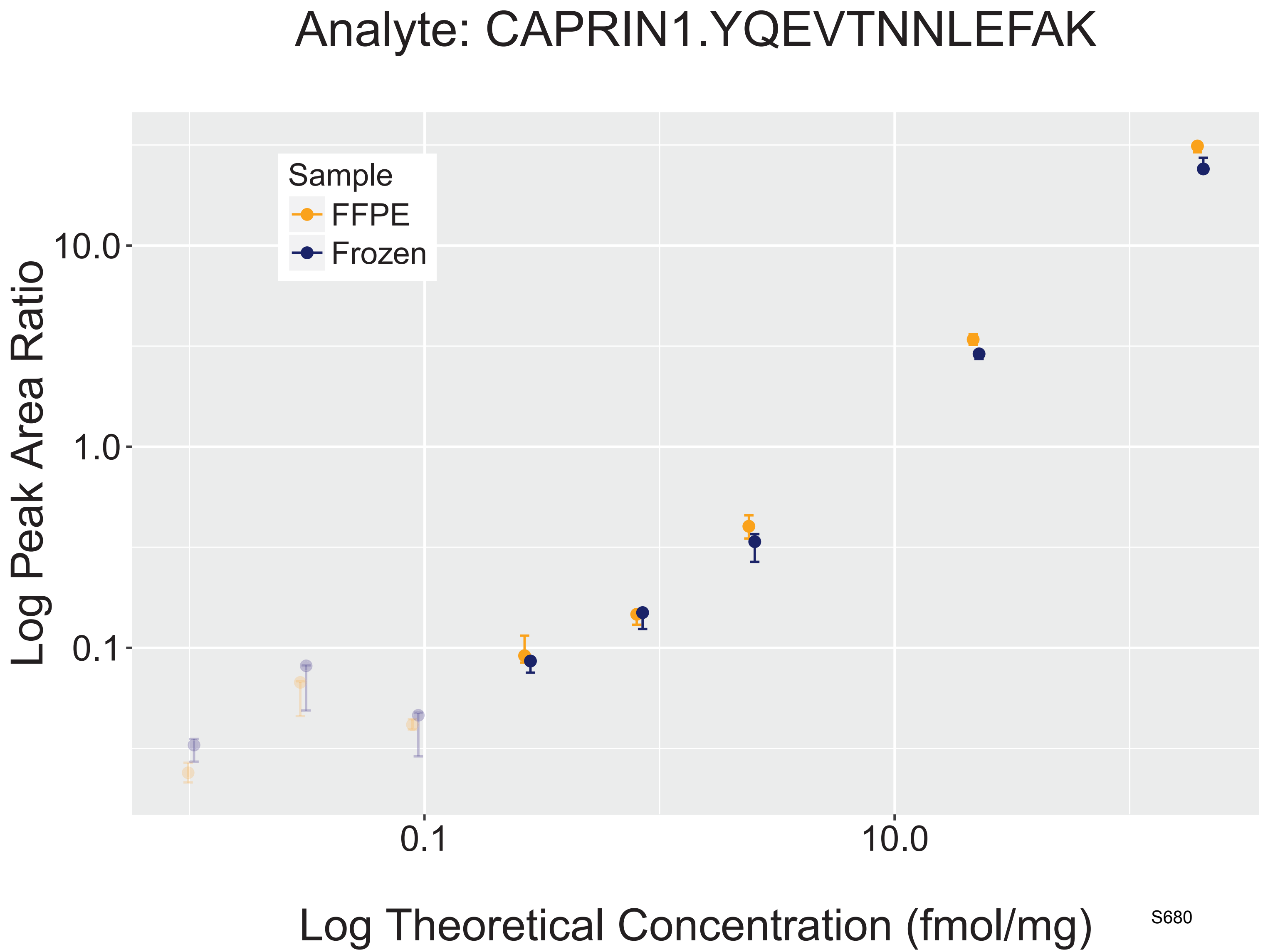
S677


Analyte: DHX9.YPSPFFFVFGEK
Sample
FFPE
Frozen
10
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S678



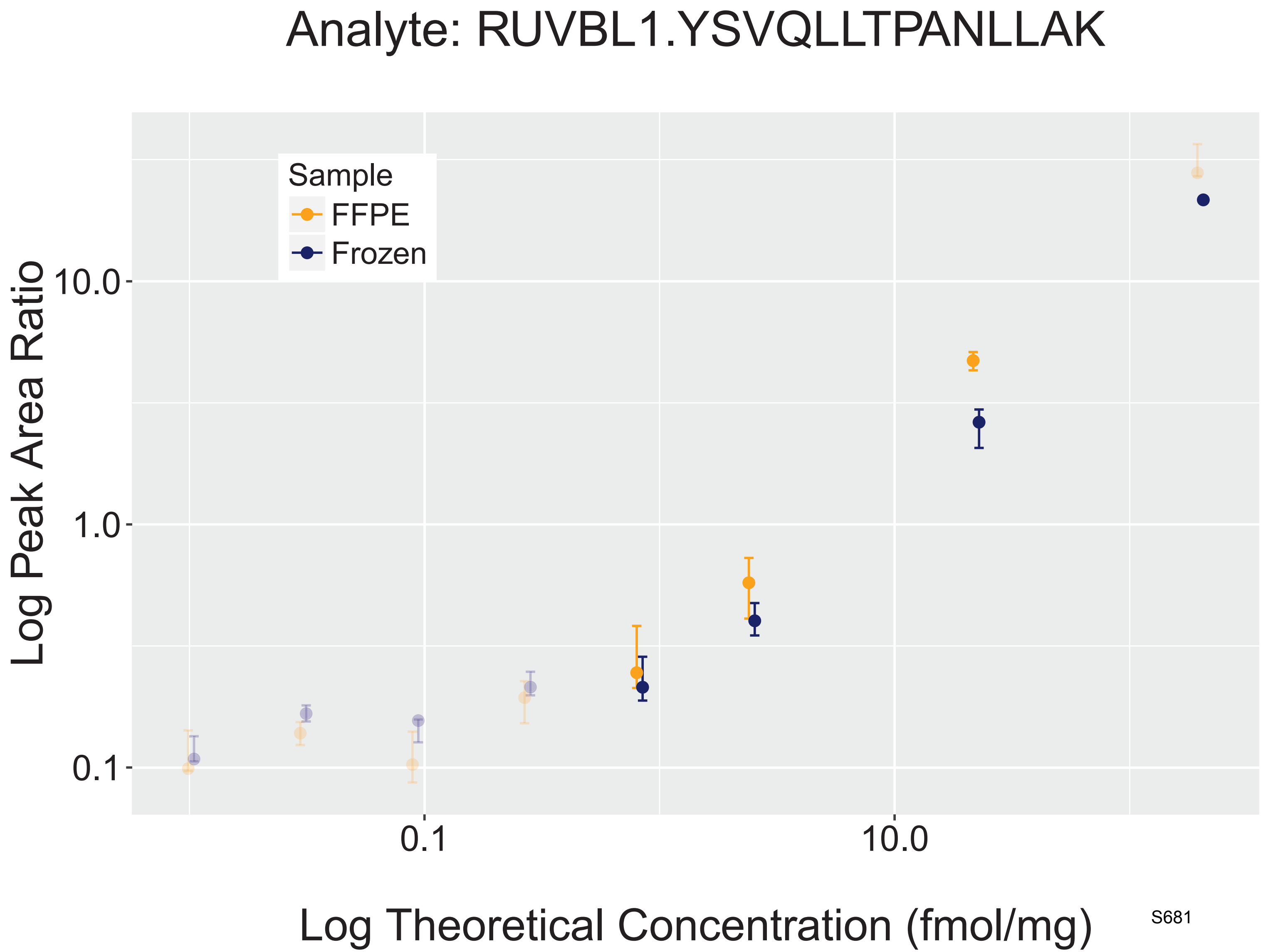
Analyte: CAPG.YQEGGVESAFHK
Sample
FFPE
Frozen
10.0
1.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

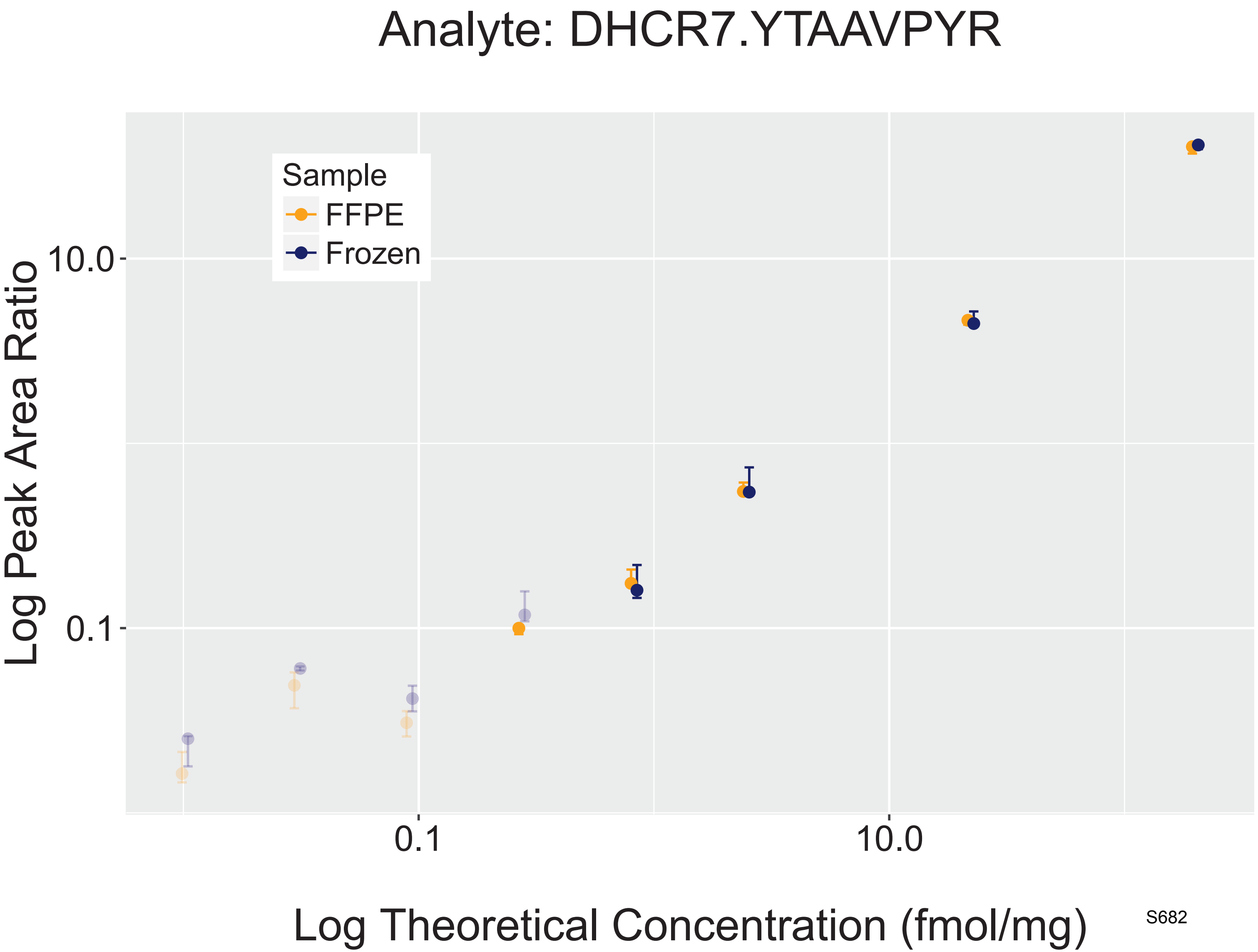
S679



Analyte: CAPRIN1.YQEVTNNLEFAK
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

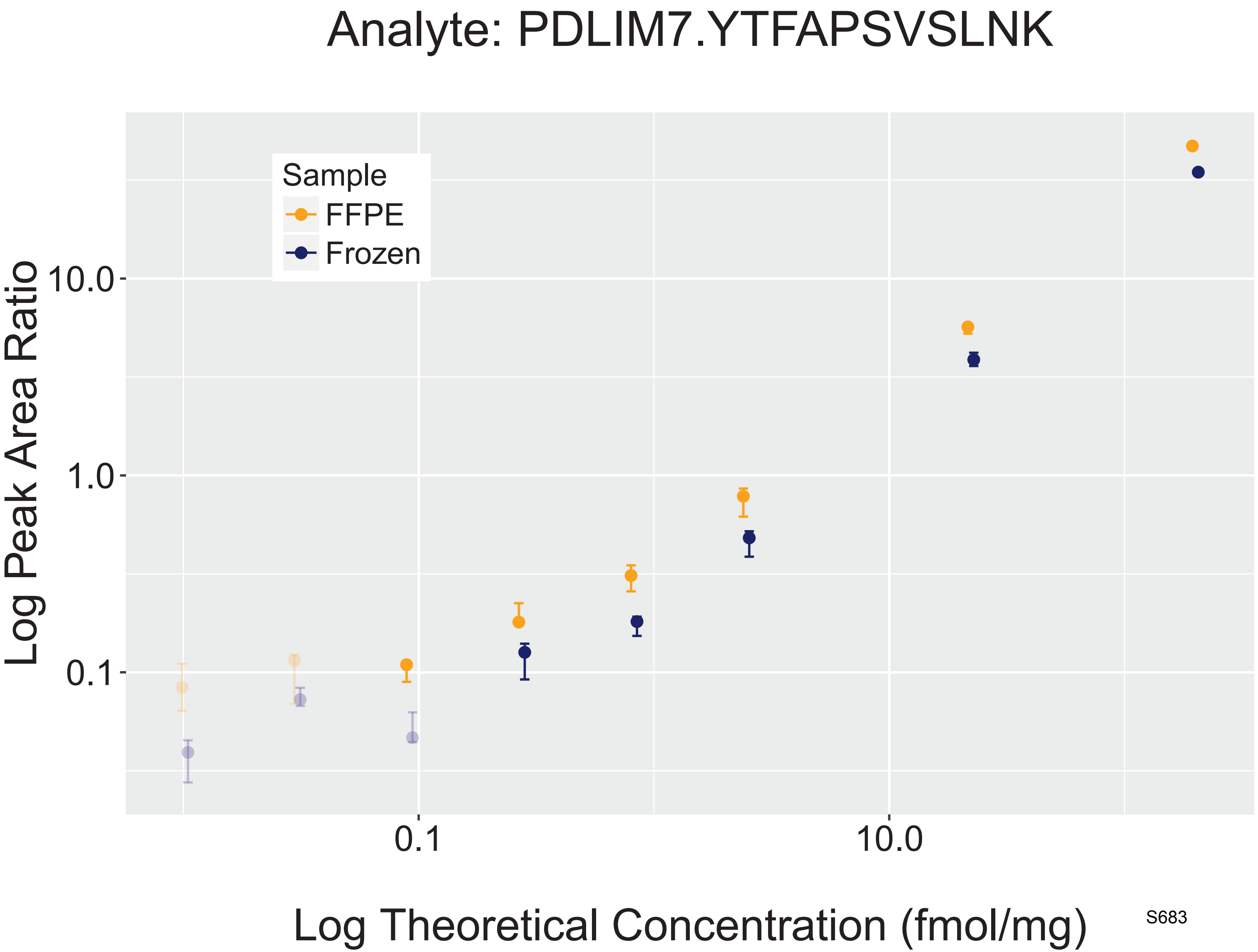
S680


Analyte: RUVBL1.YSVQLLTPANLLAK
Sample
FFPE
Frozen
10.0
1.0
0.1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S681



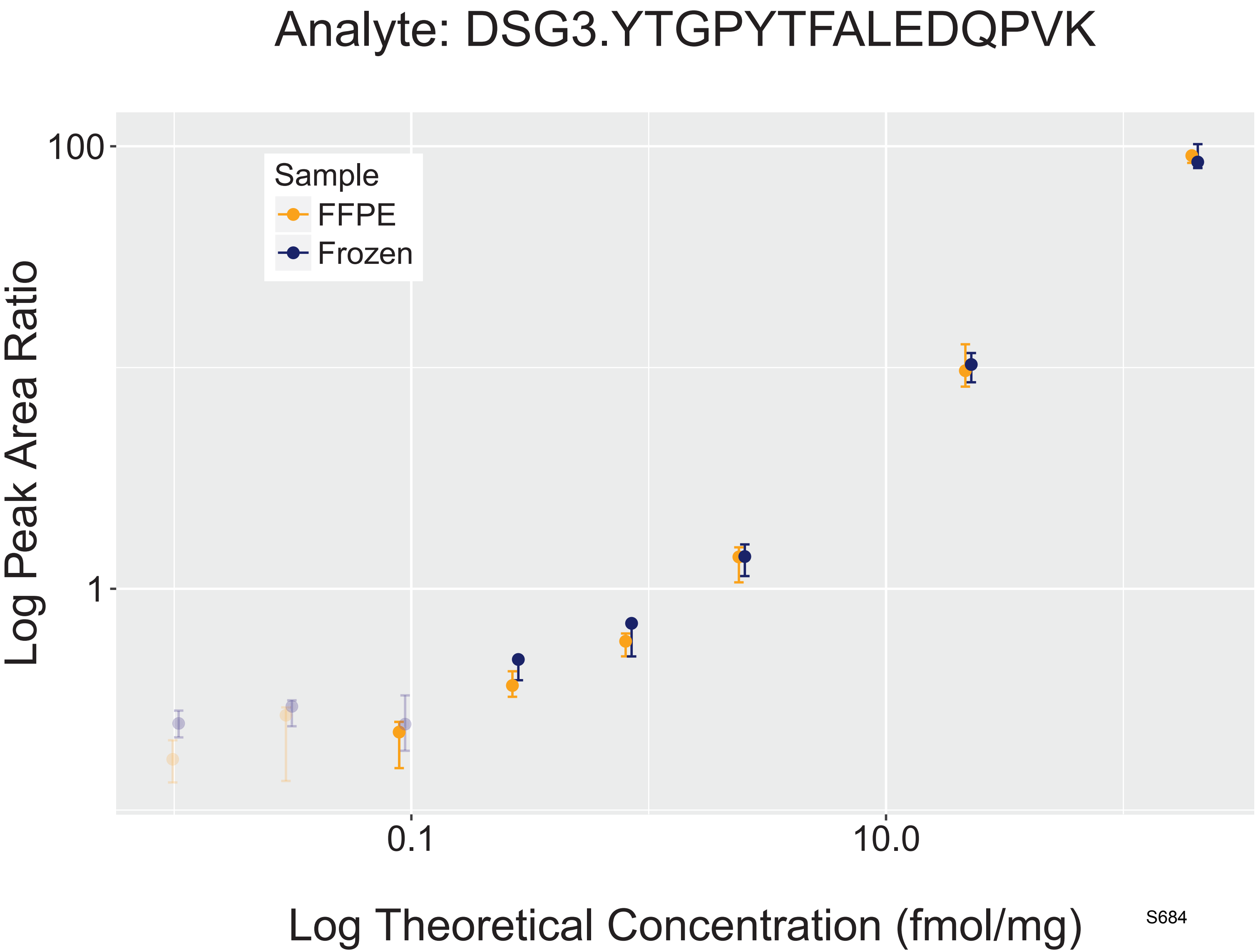
Analyte: DHCR7.YTAAVPYR
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)

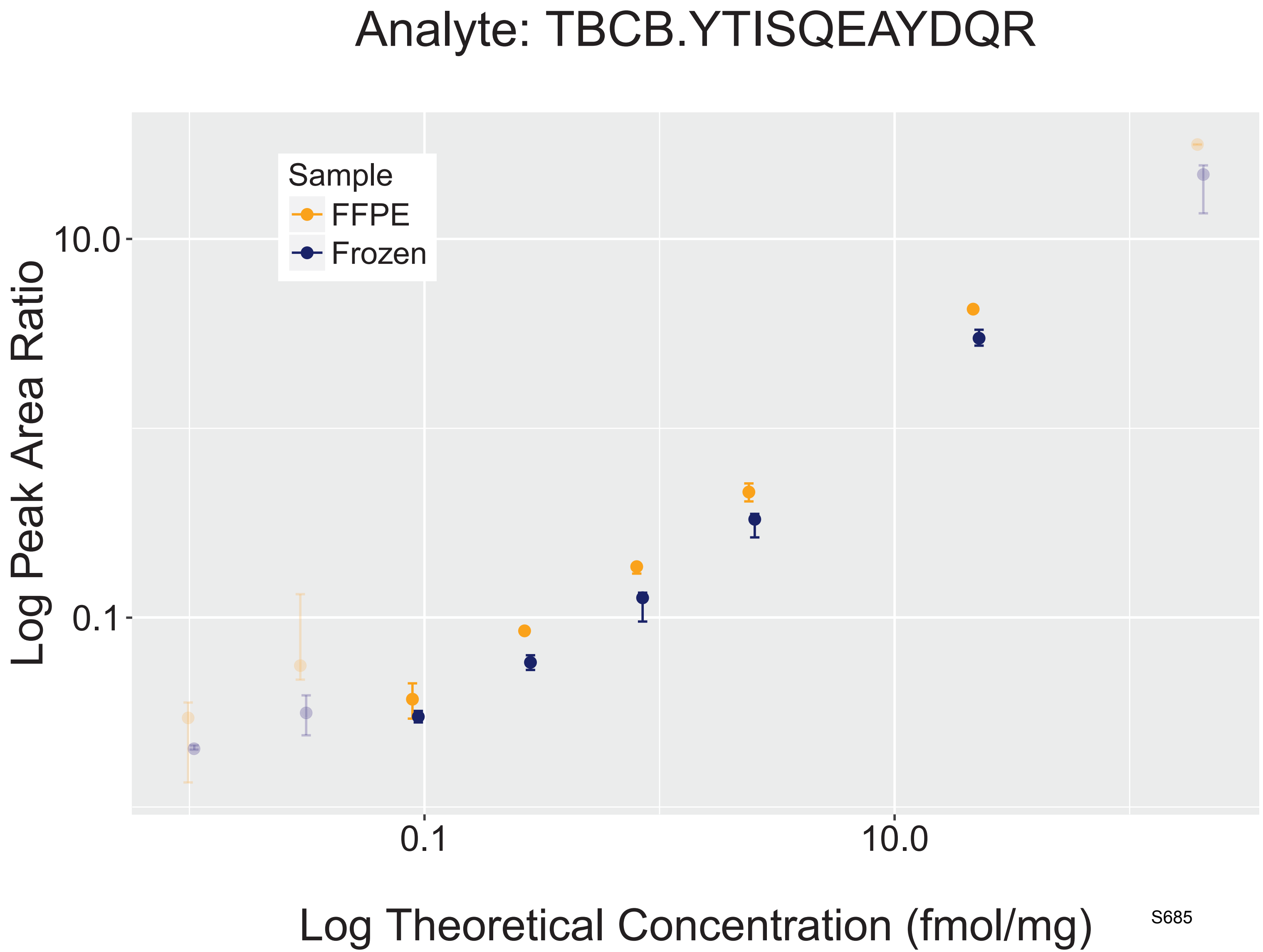
S682



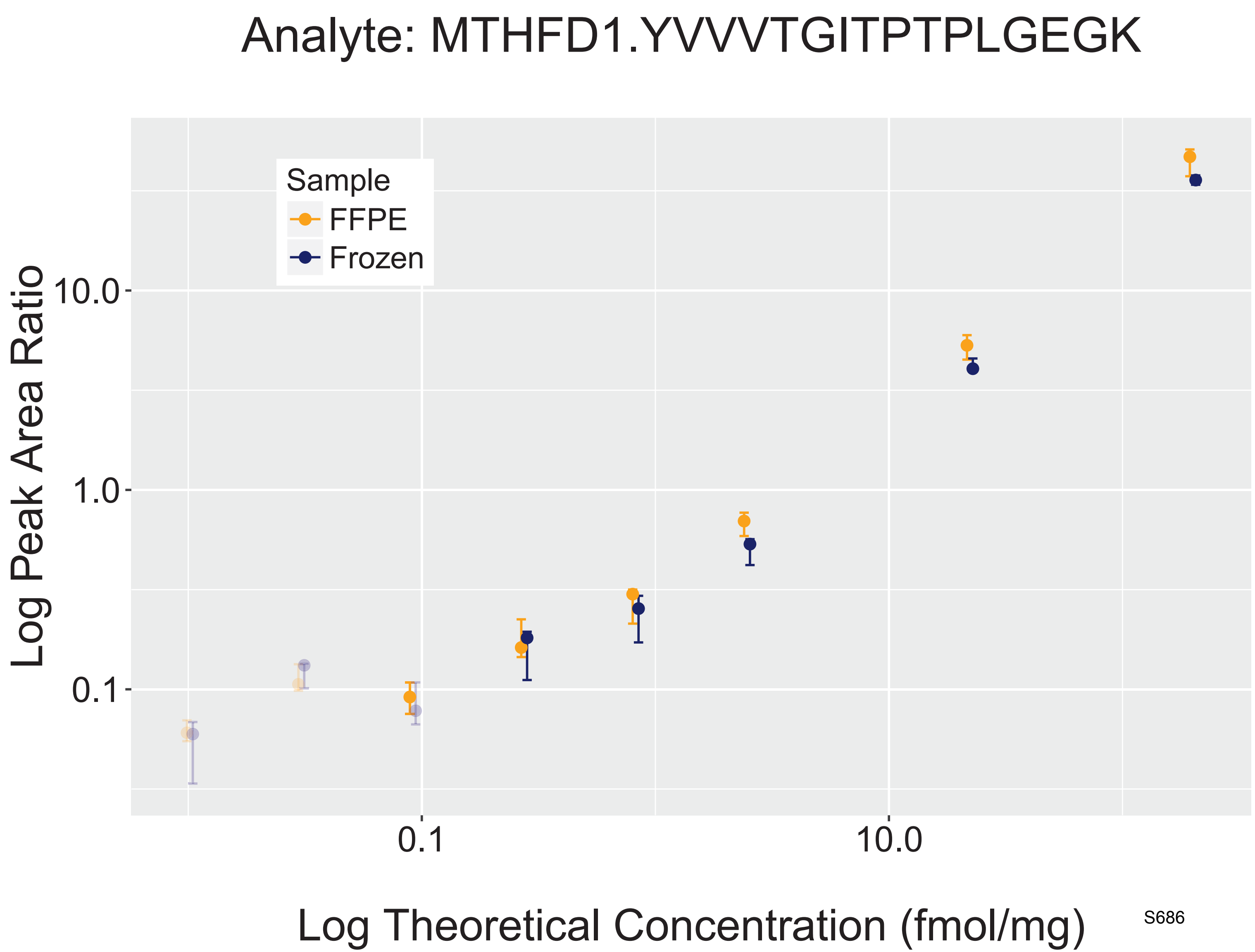
Analyte: PDLIM7.YTFAPSVSLNK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S683

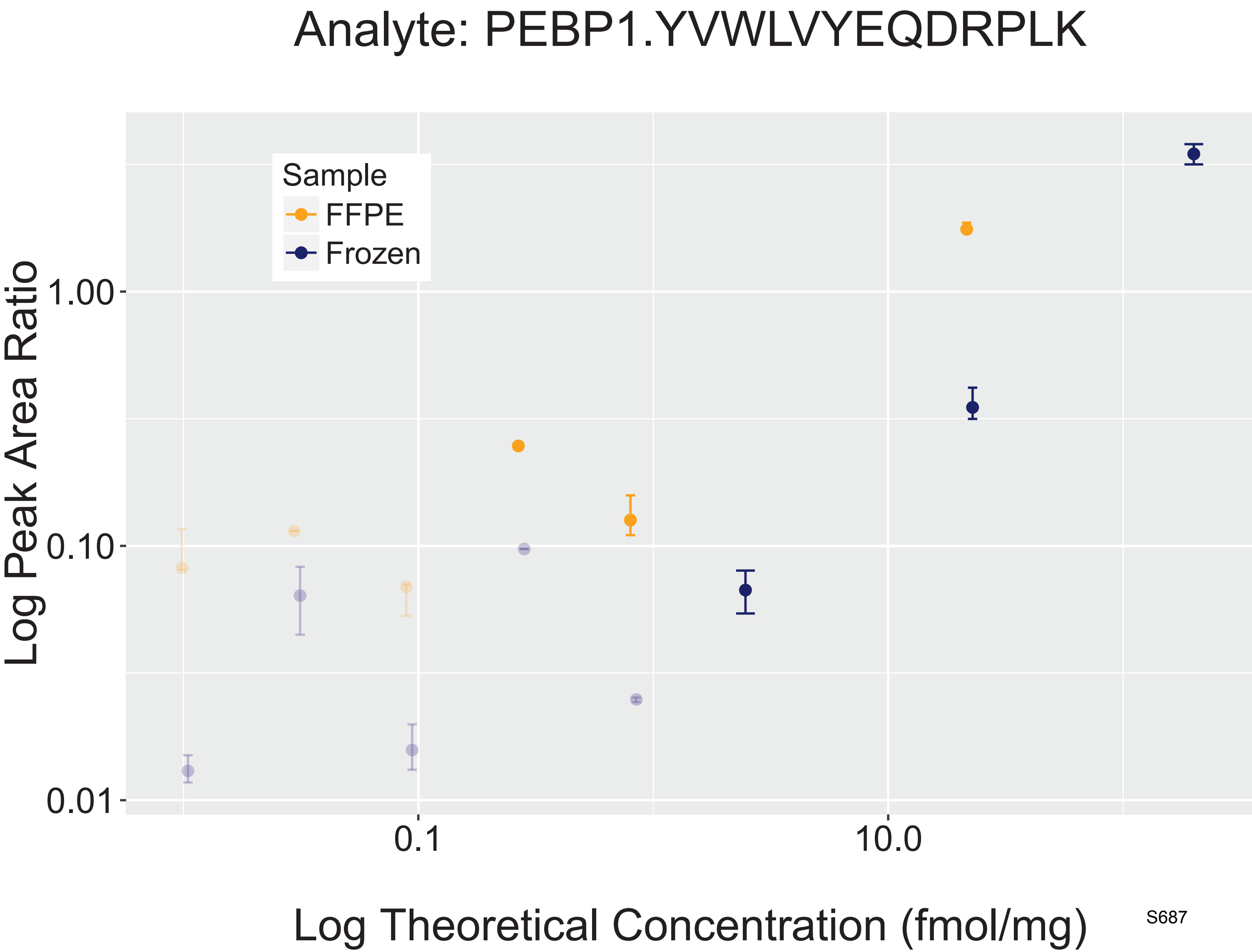

Analyte: DSG3.YTGPYTFALEDQPVK
Sample
FFPE
Frozen
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
S684



Analyte: TBCB.YTISQEAYDQR
Sample
FFPE
Frozen
10.0
0.1
Log Peak Area Ratio
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S685

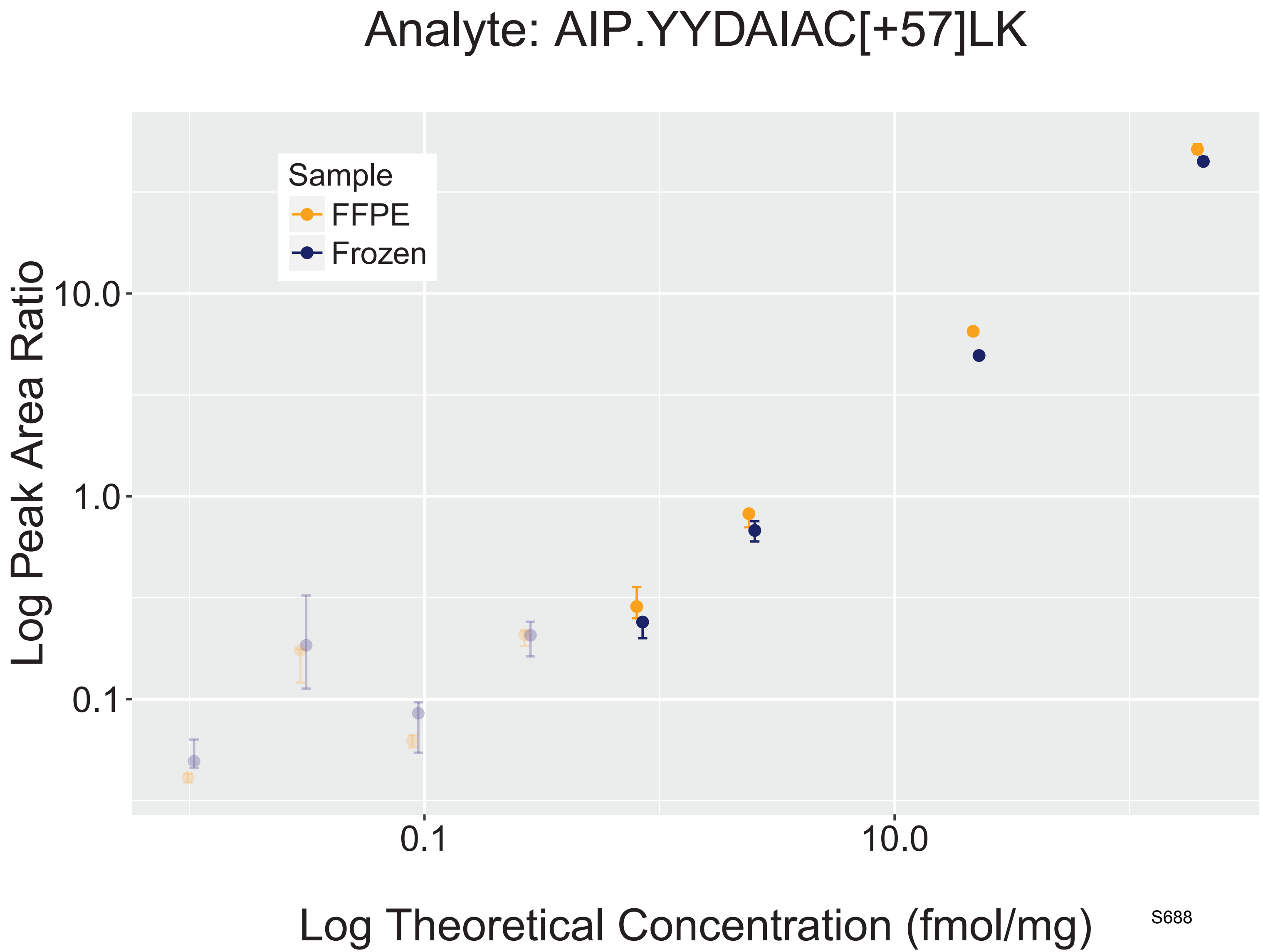


Analyte: MTHFD1.YVVVTGITPTPLGEGK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)
S686



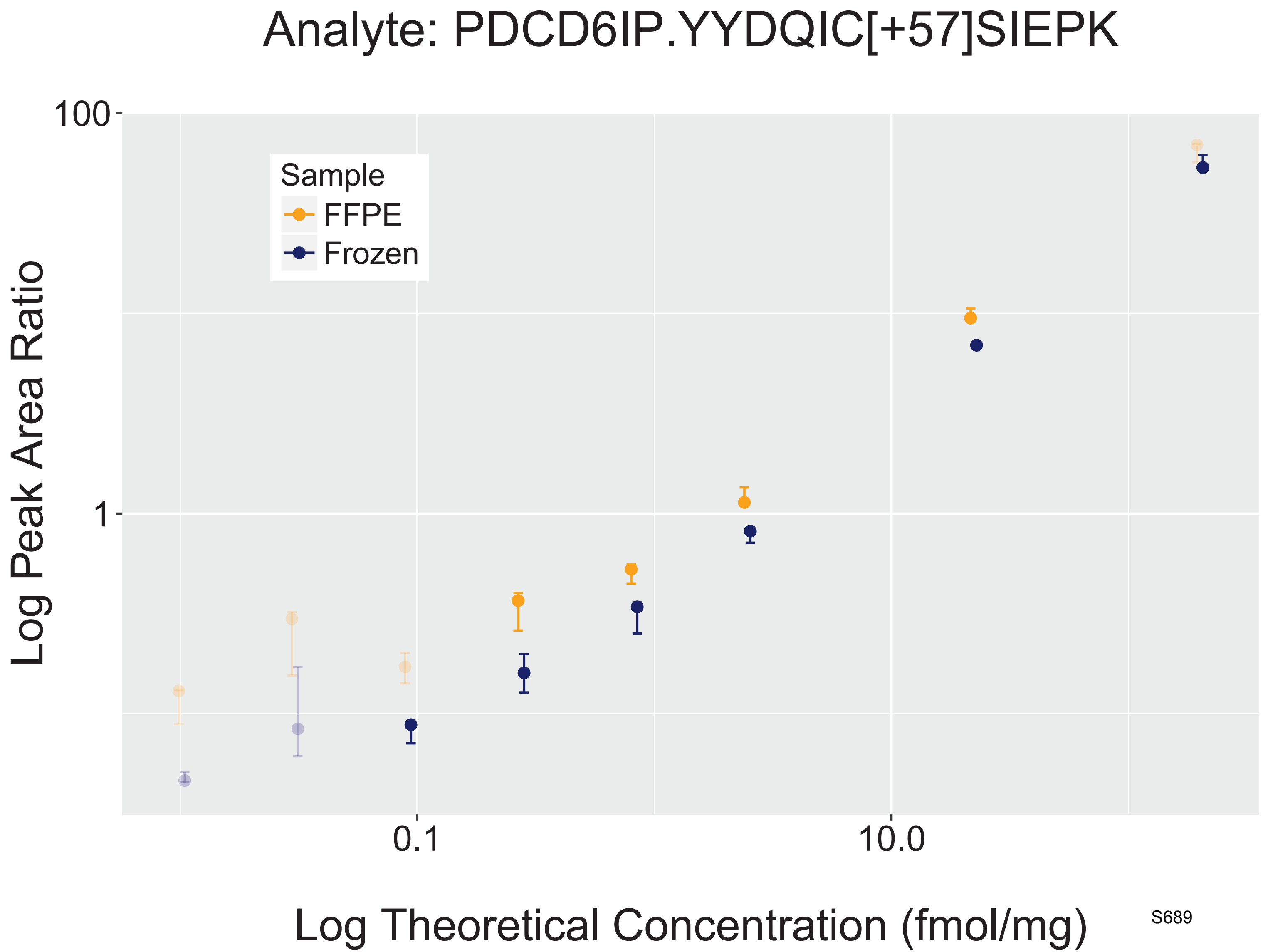
Analyte: PEBP1.YVWLVYEQDRPLK
Sample
FFPE
Frozen
1.00
0.10
0.01
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)

S687



Analyte: AIP.YYDAIAC[+57]LK
Sample
FFPE
Frozen
Log Peak Area Ratio
10.0
1.0
0.1
0.1
10.0
Log Theoretical Concentration (fmol/mg)

S688



Analyte: PDCD6IP.YYDQIC[+57]SIEPK
100
1
0.1
10.0
Log Peak Area Ratio
Log Theoretical Concentration (fmol/mg)
Sample
FFPE
Frozen
S689