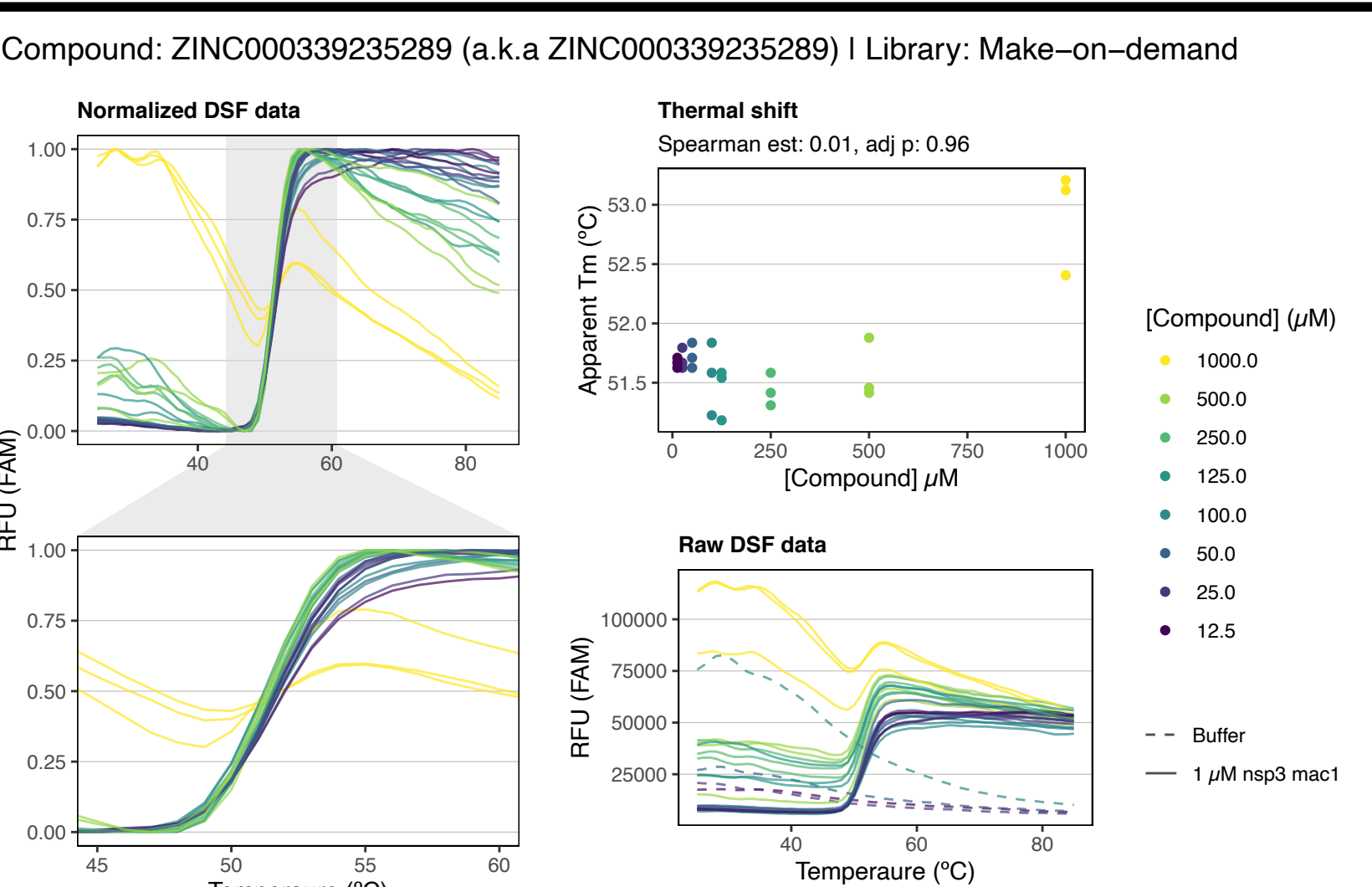
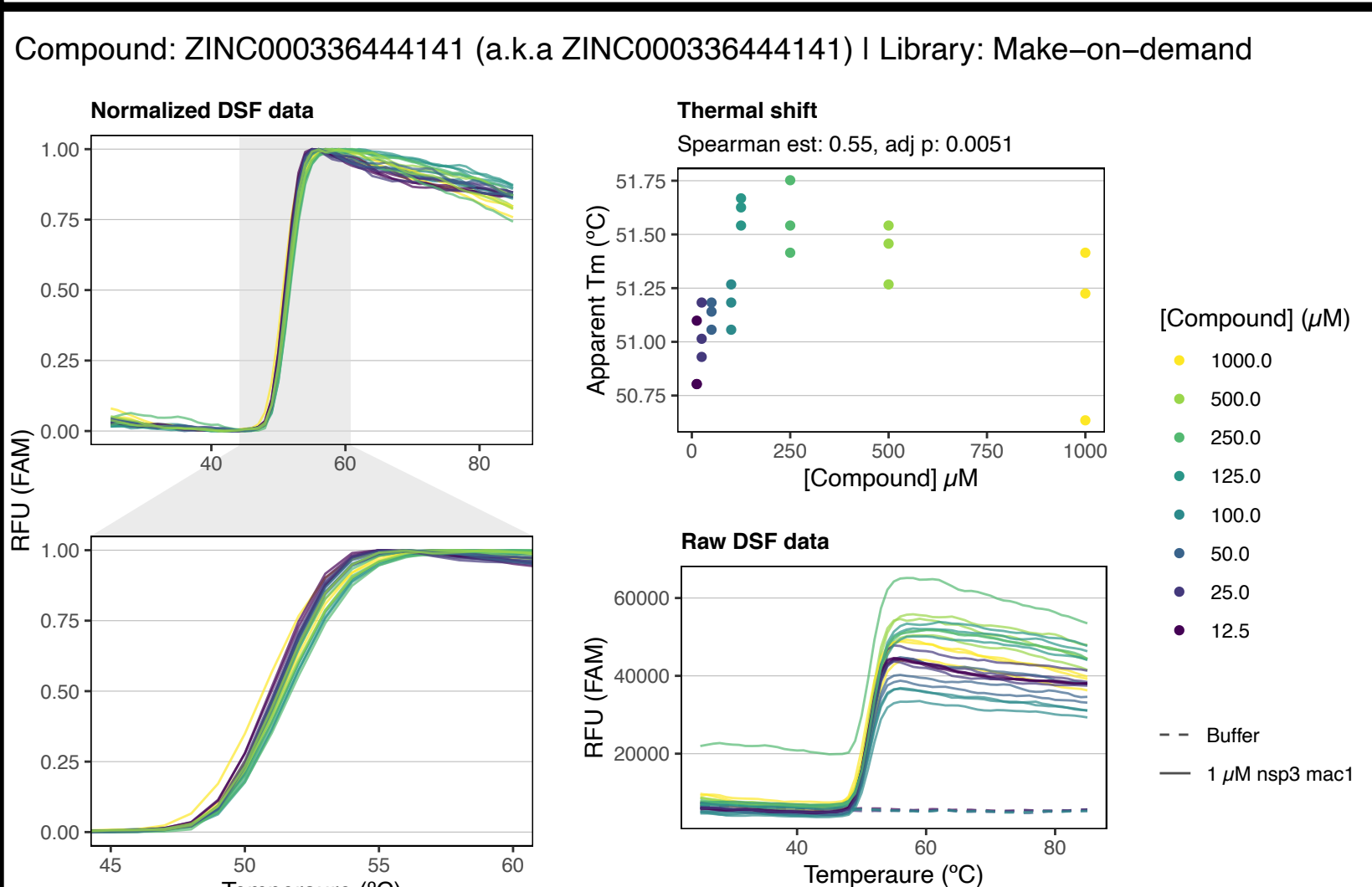
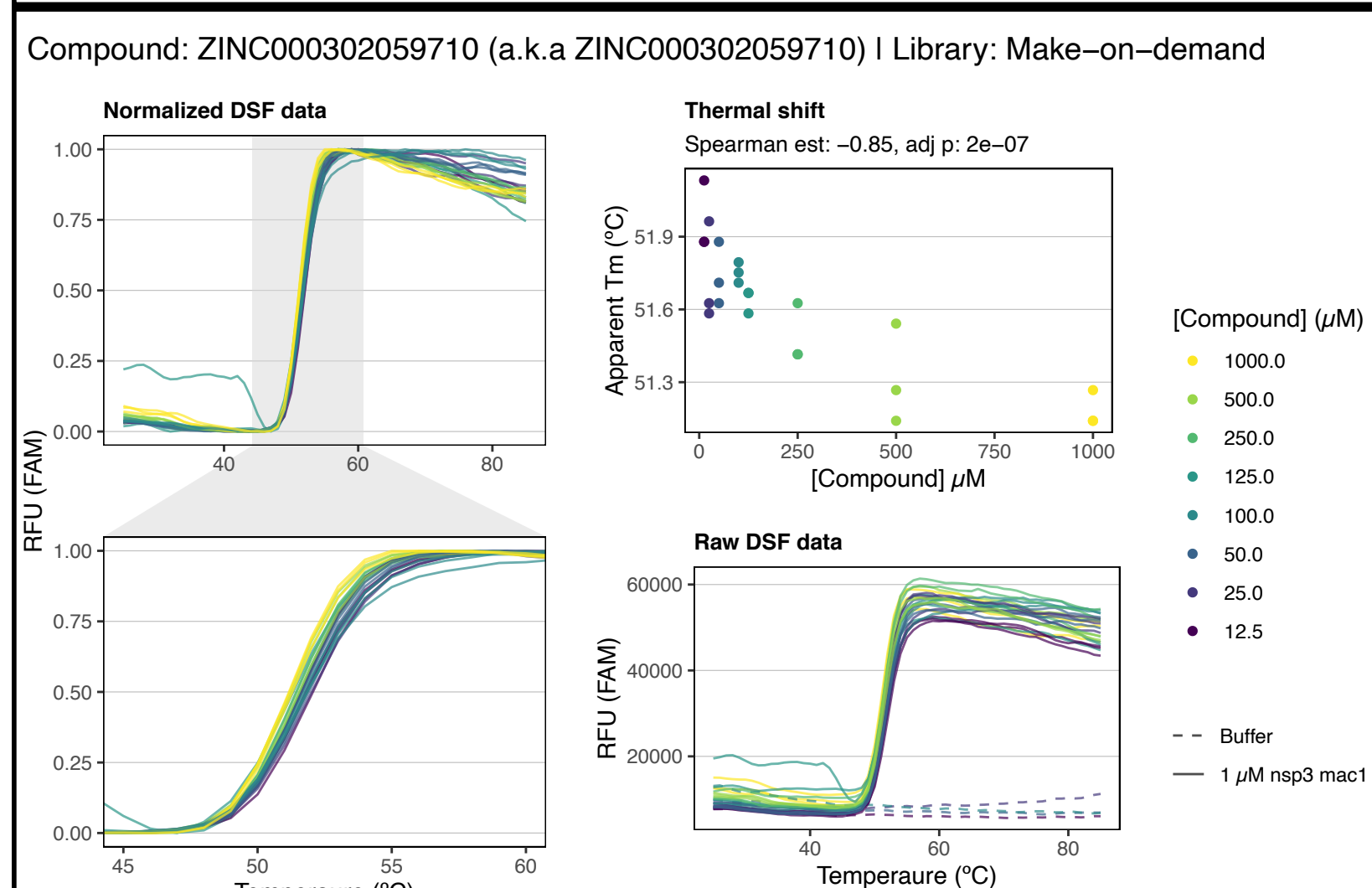
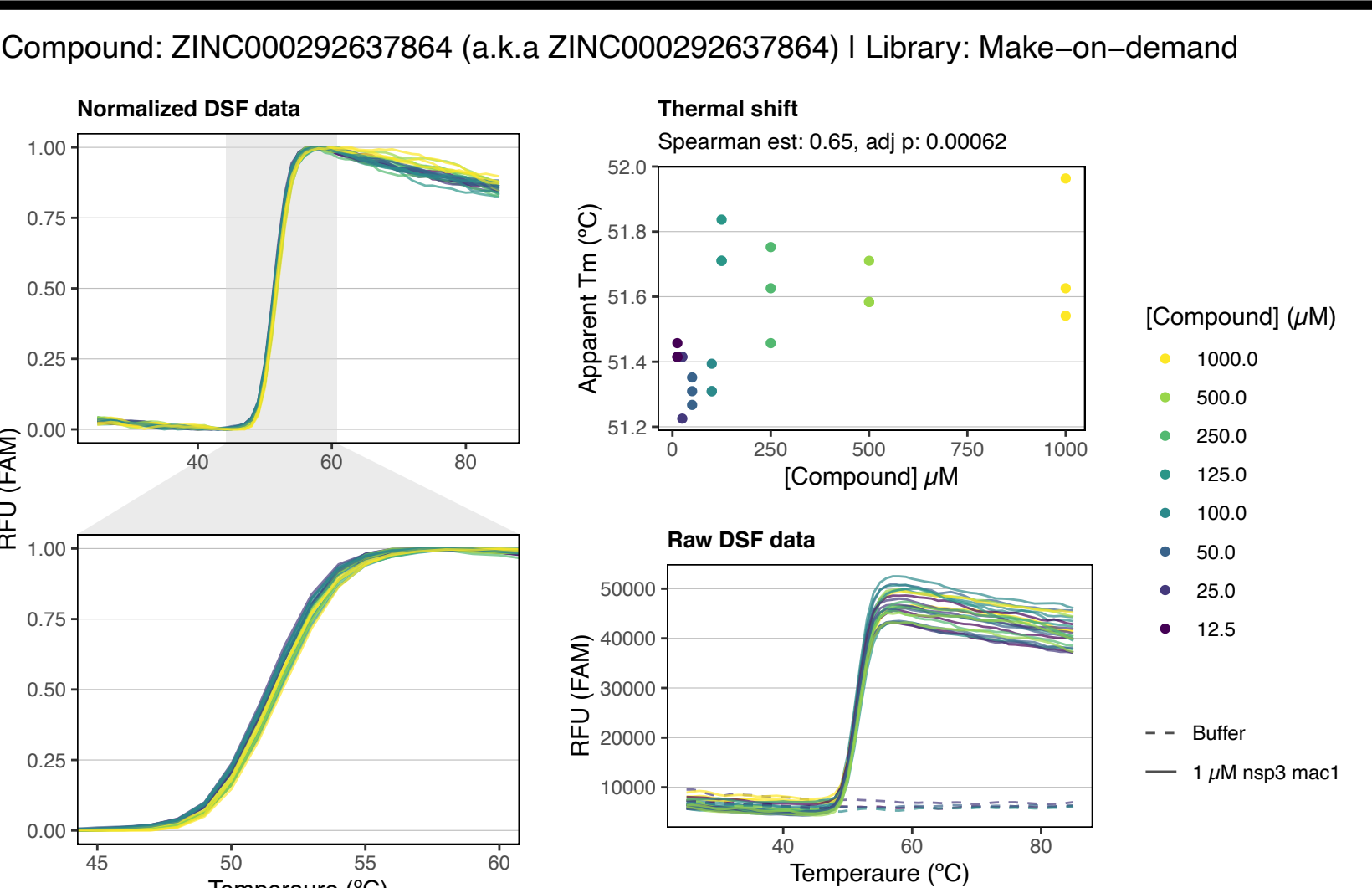
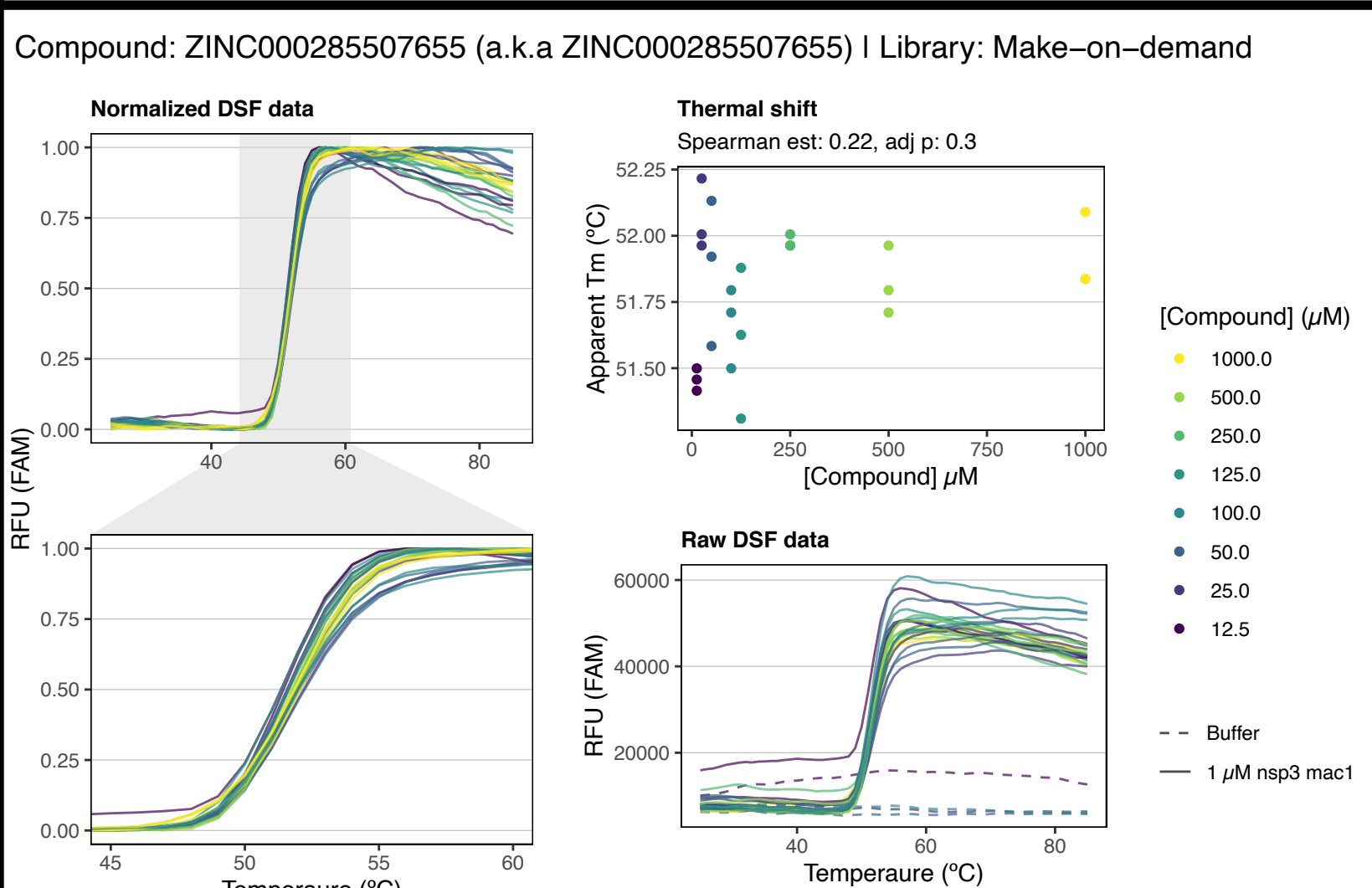
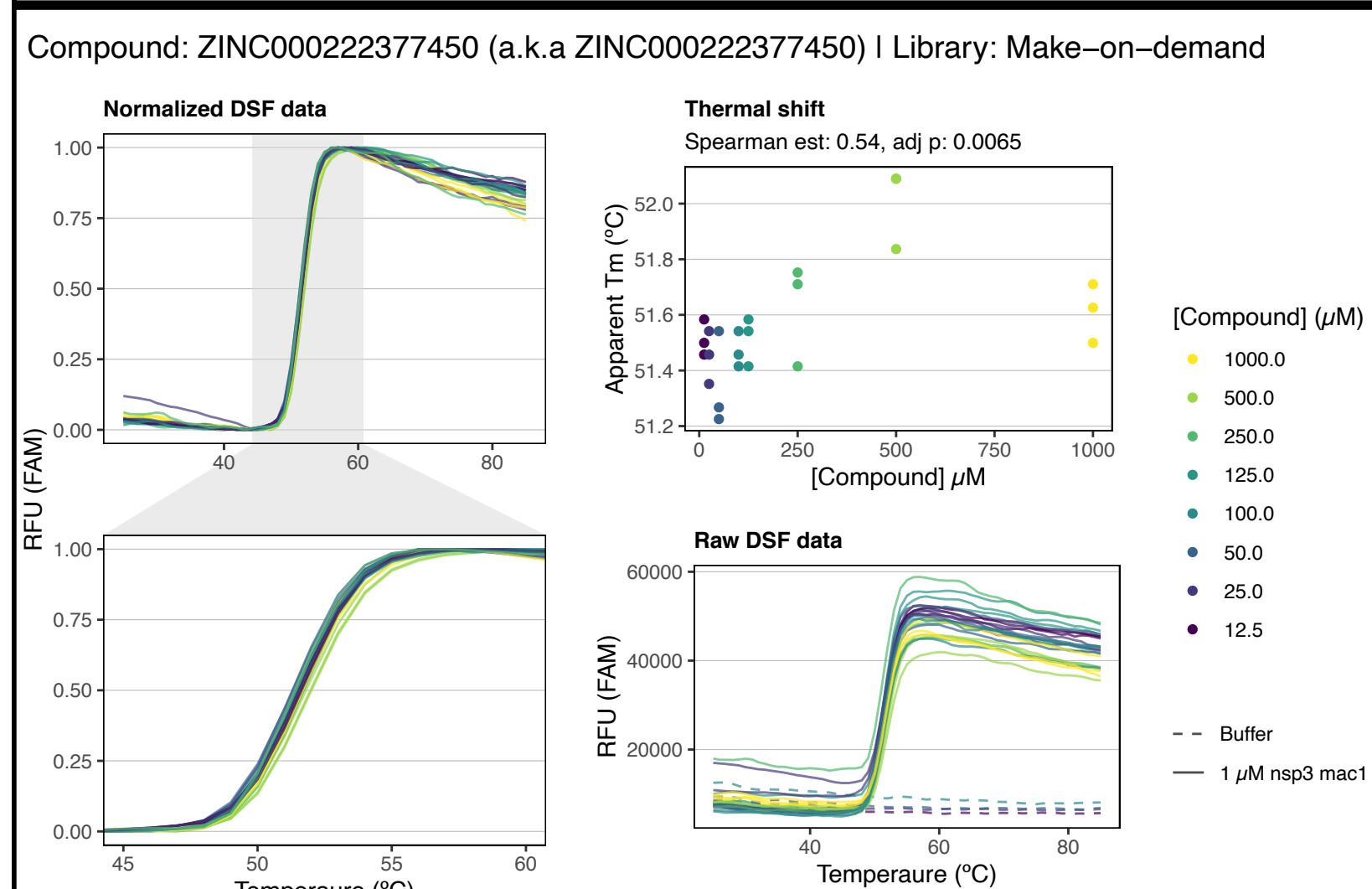
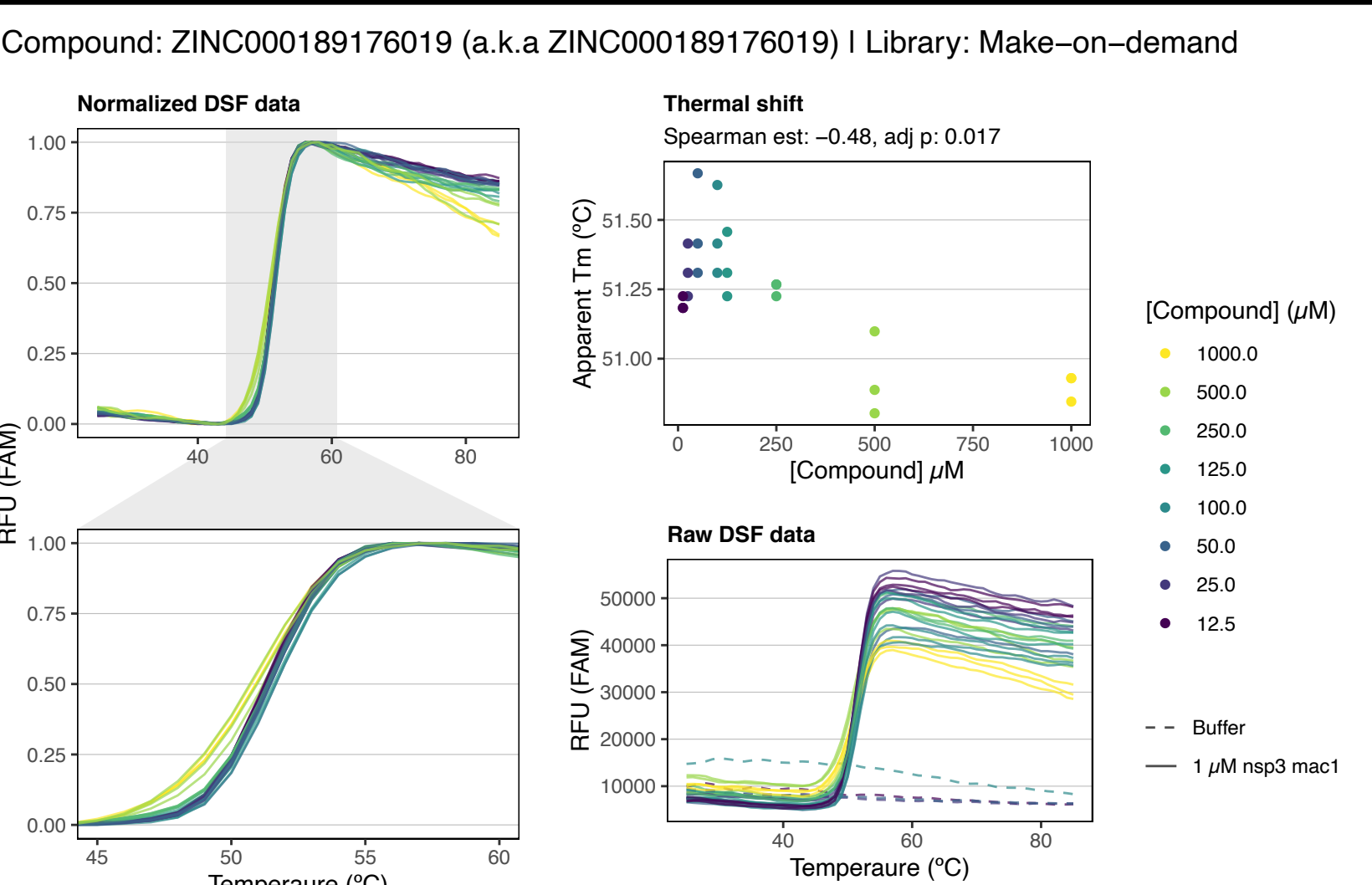
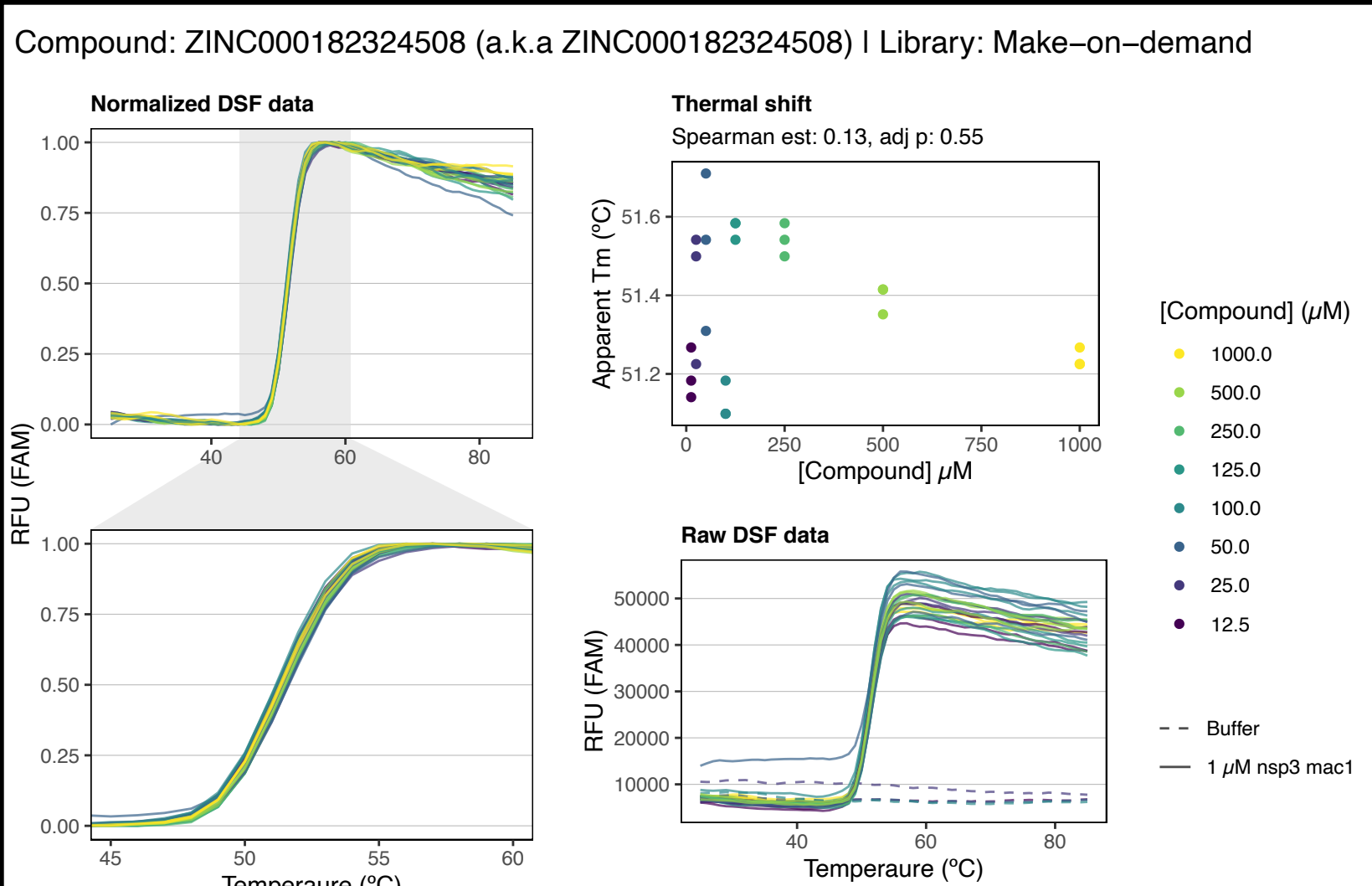
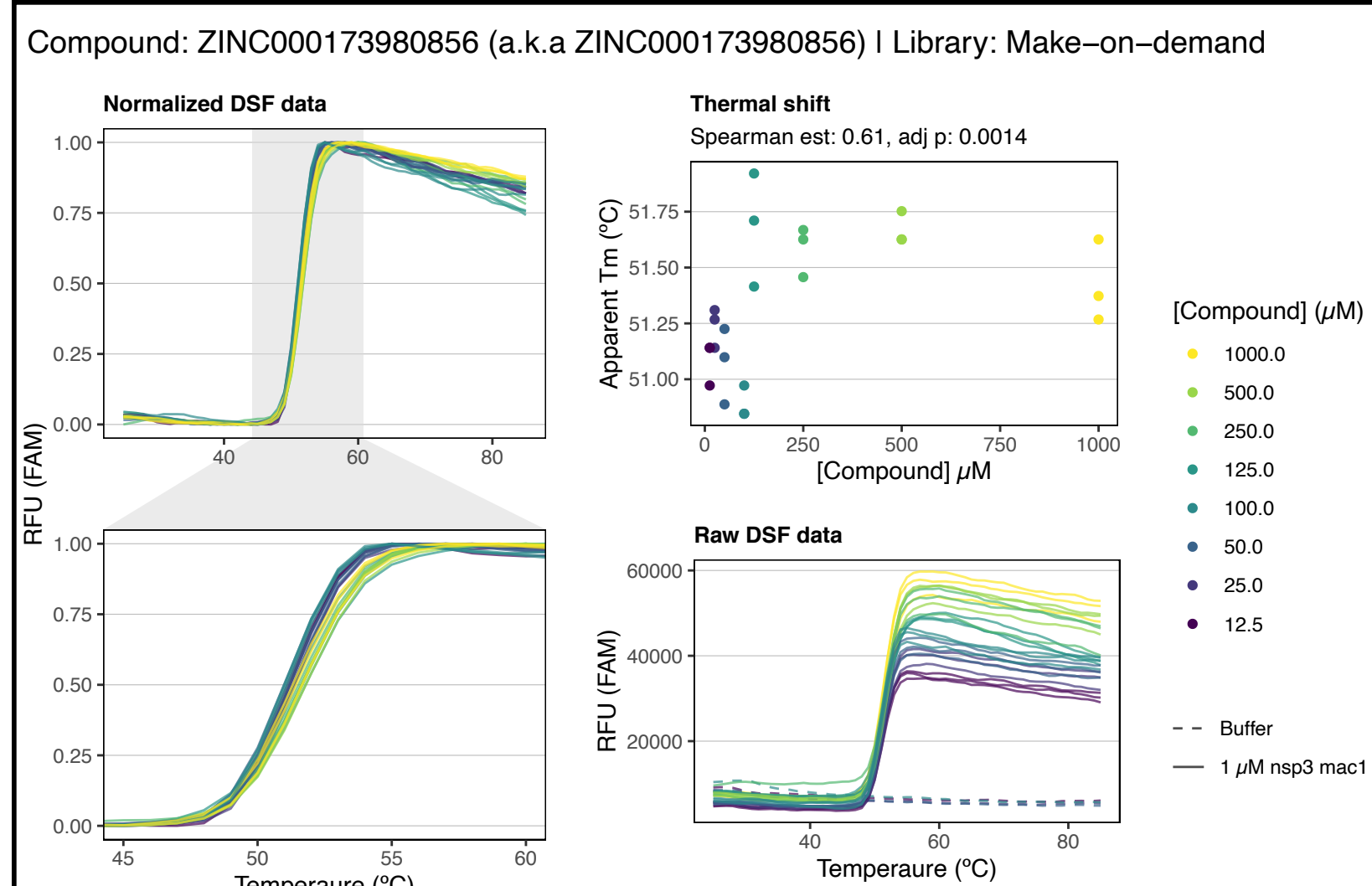
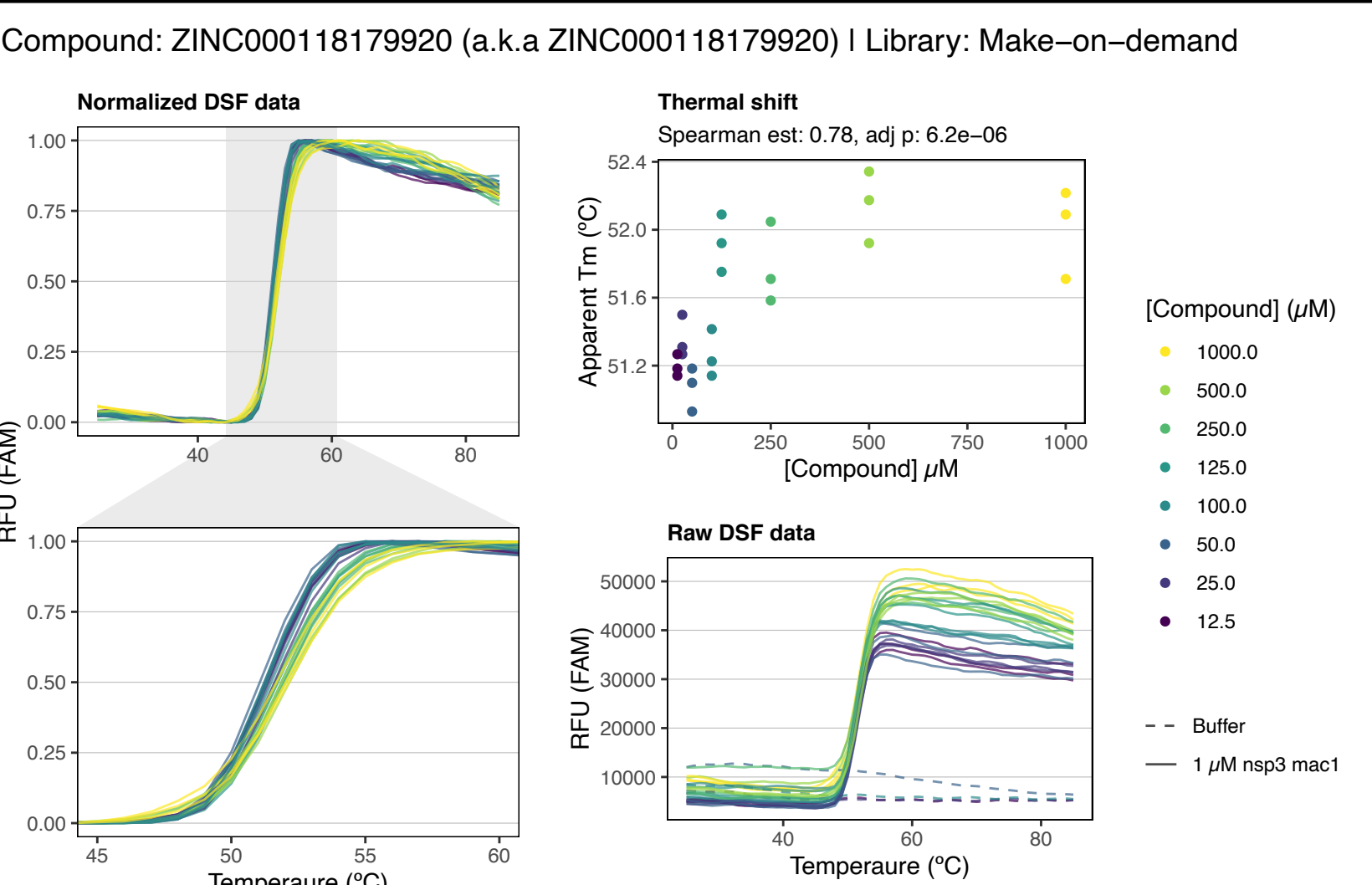
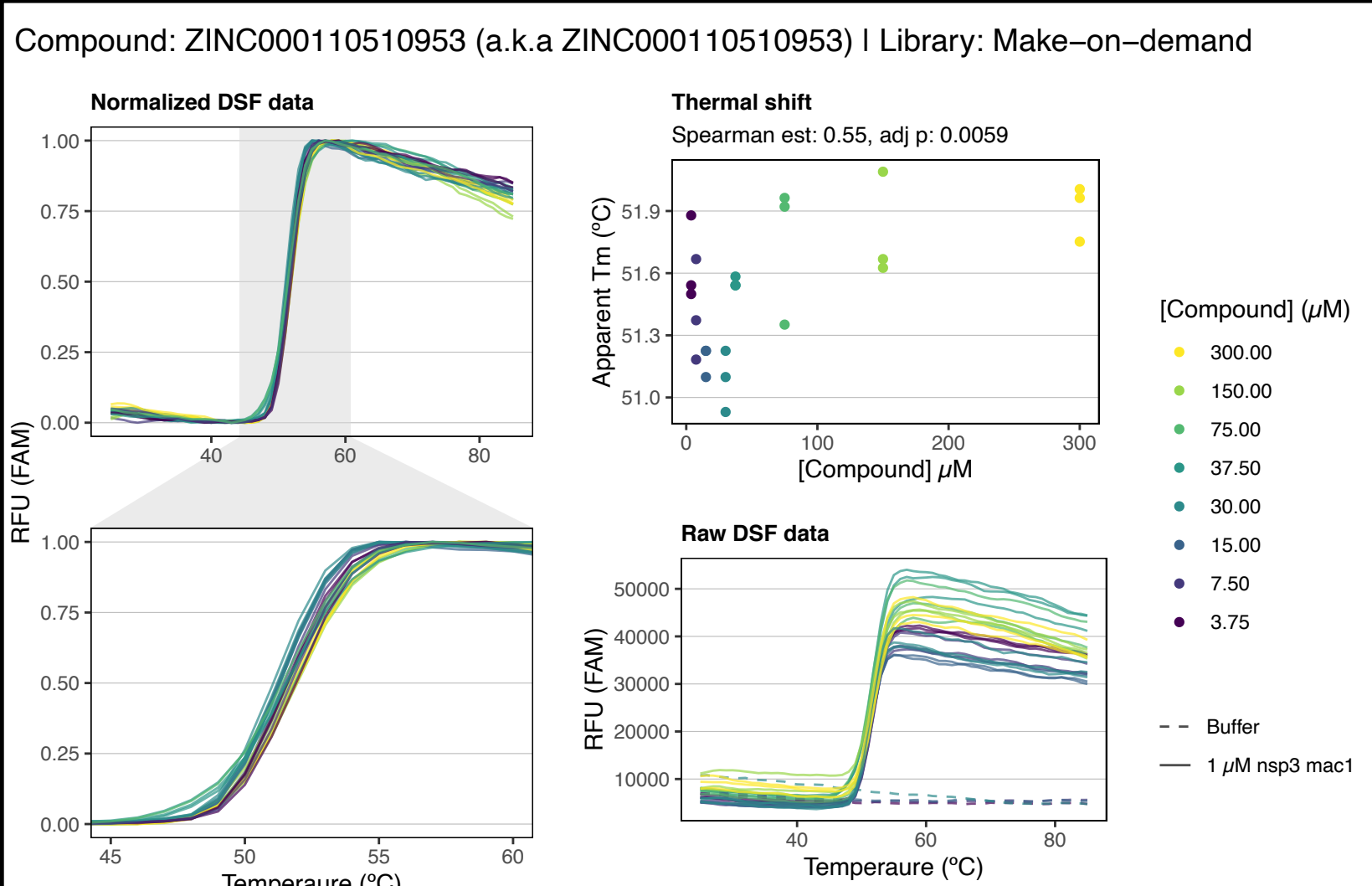
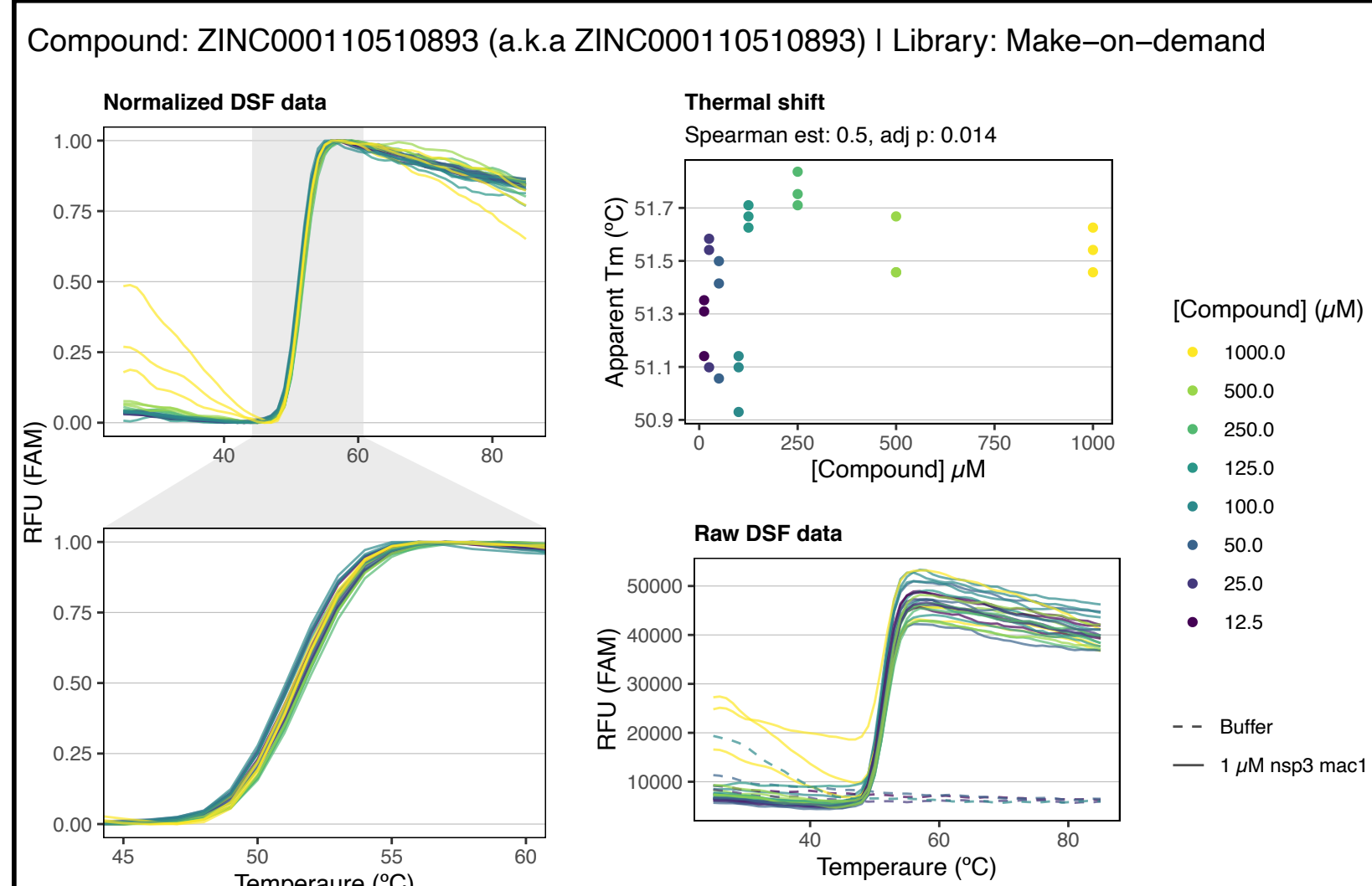
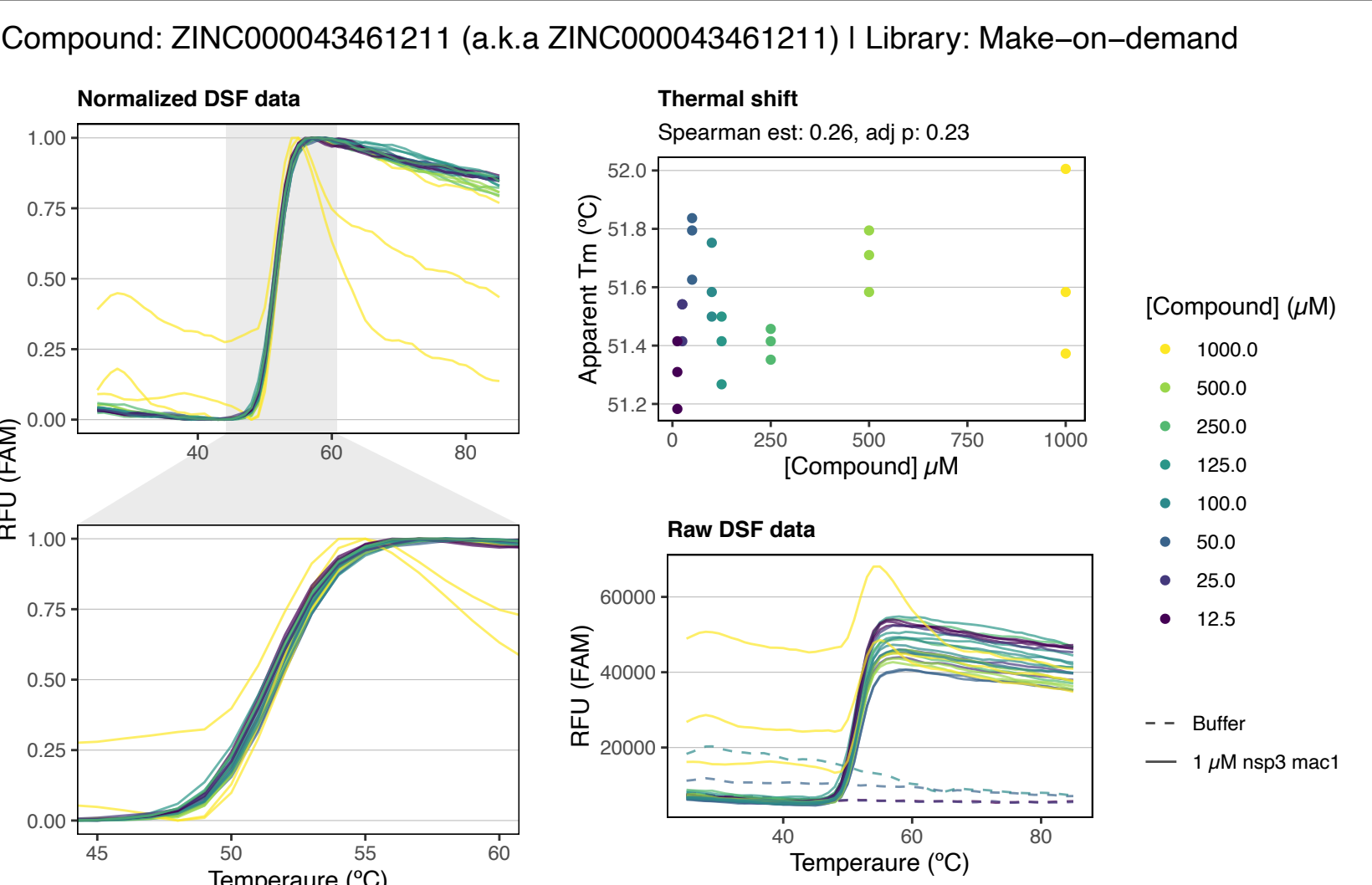
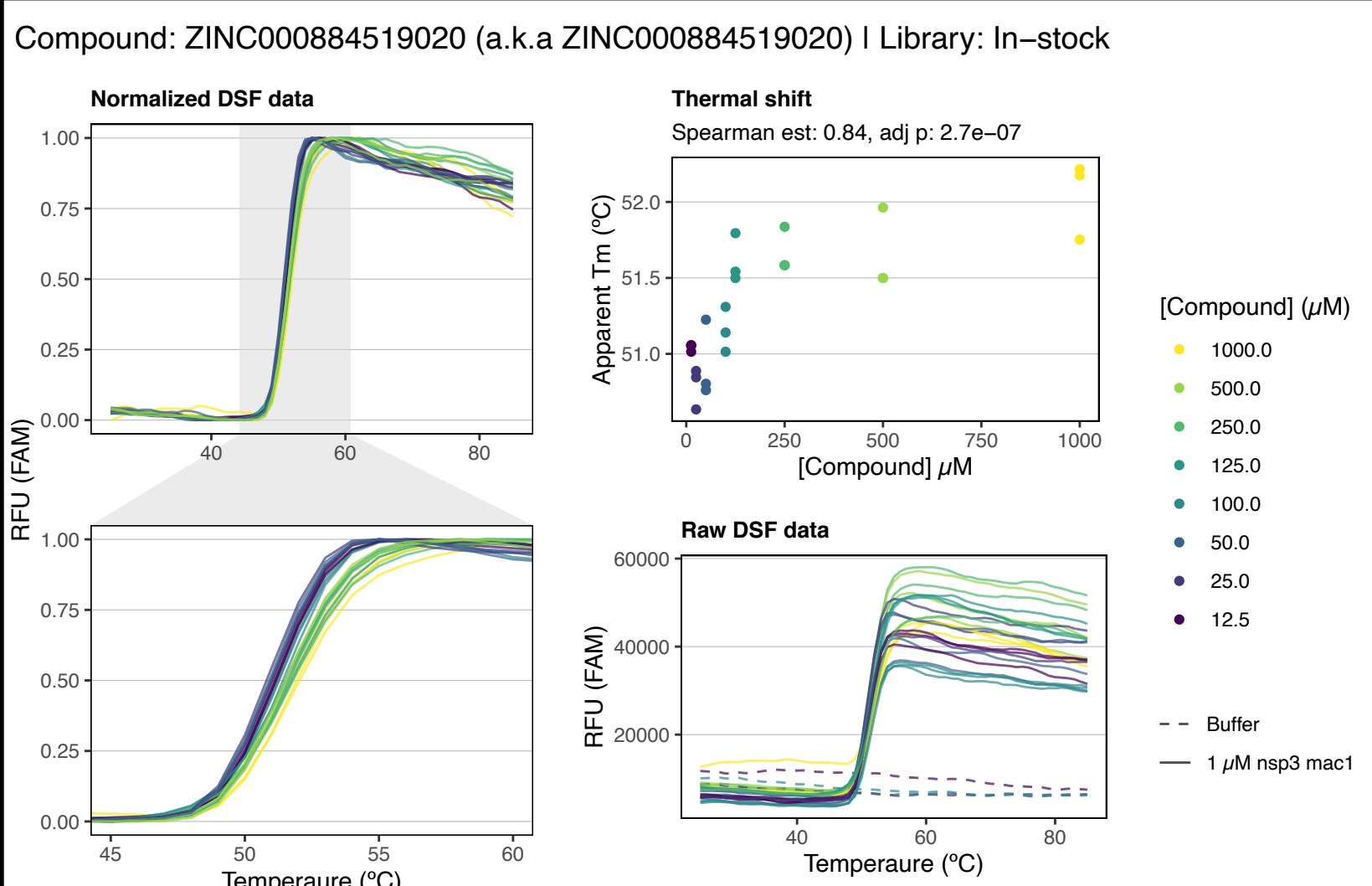
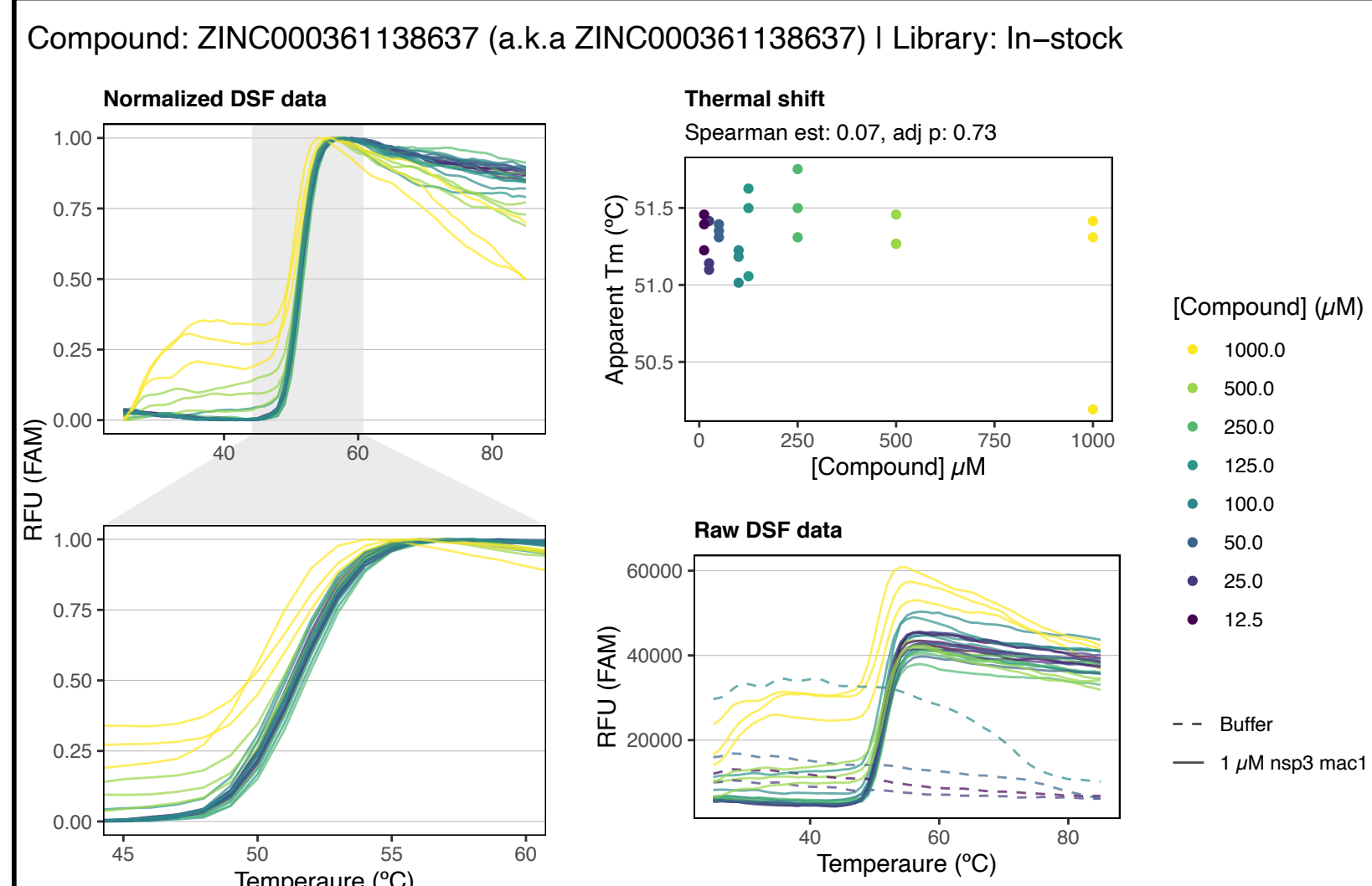
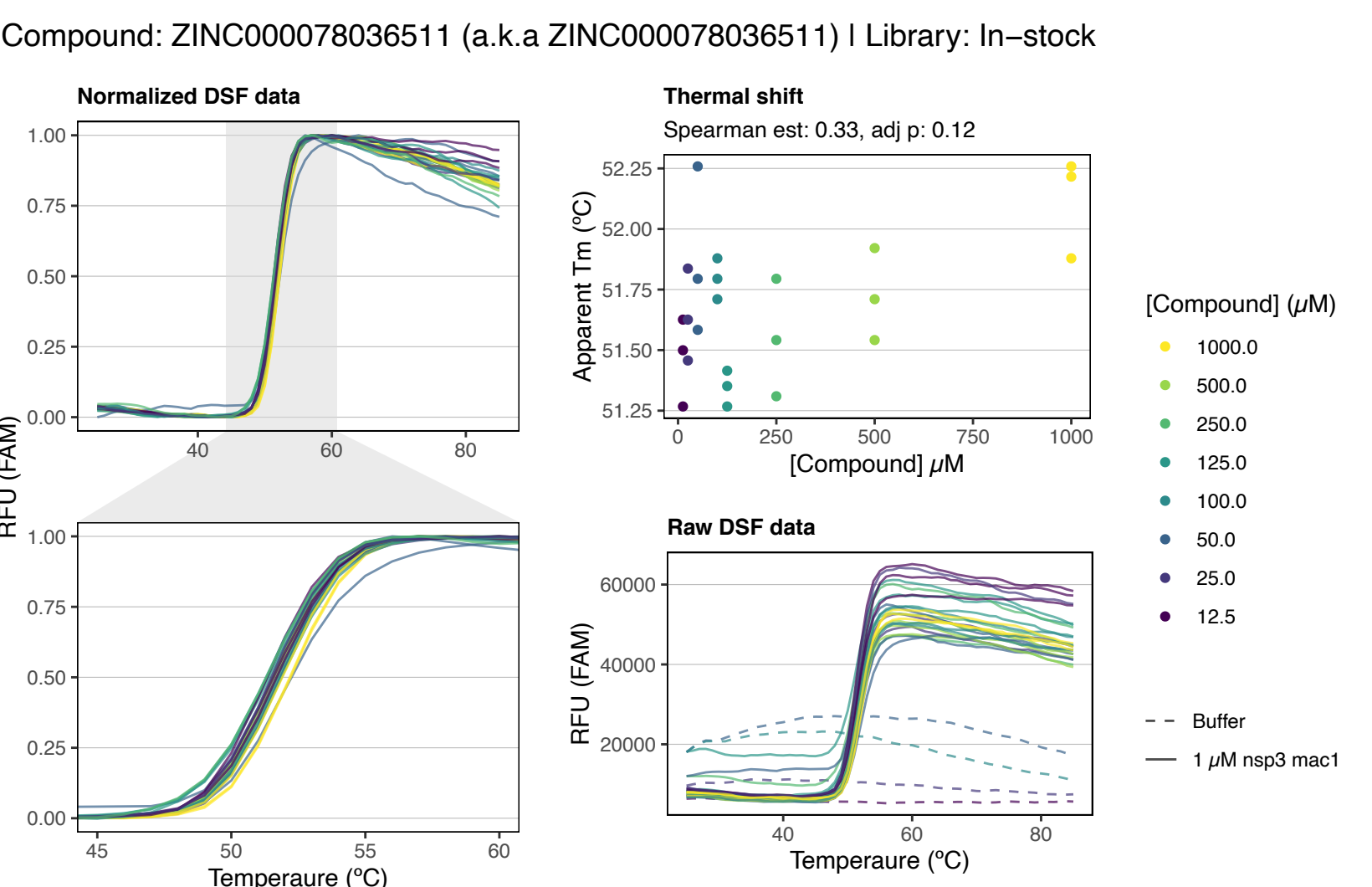
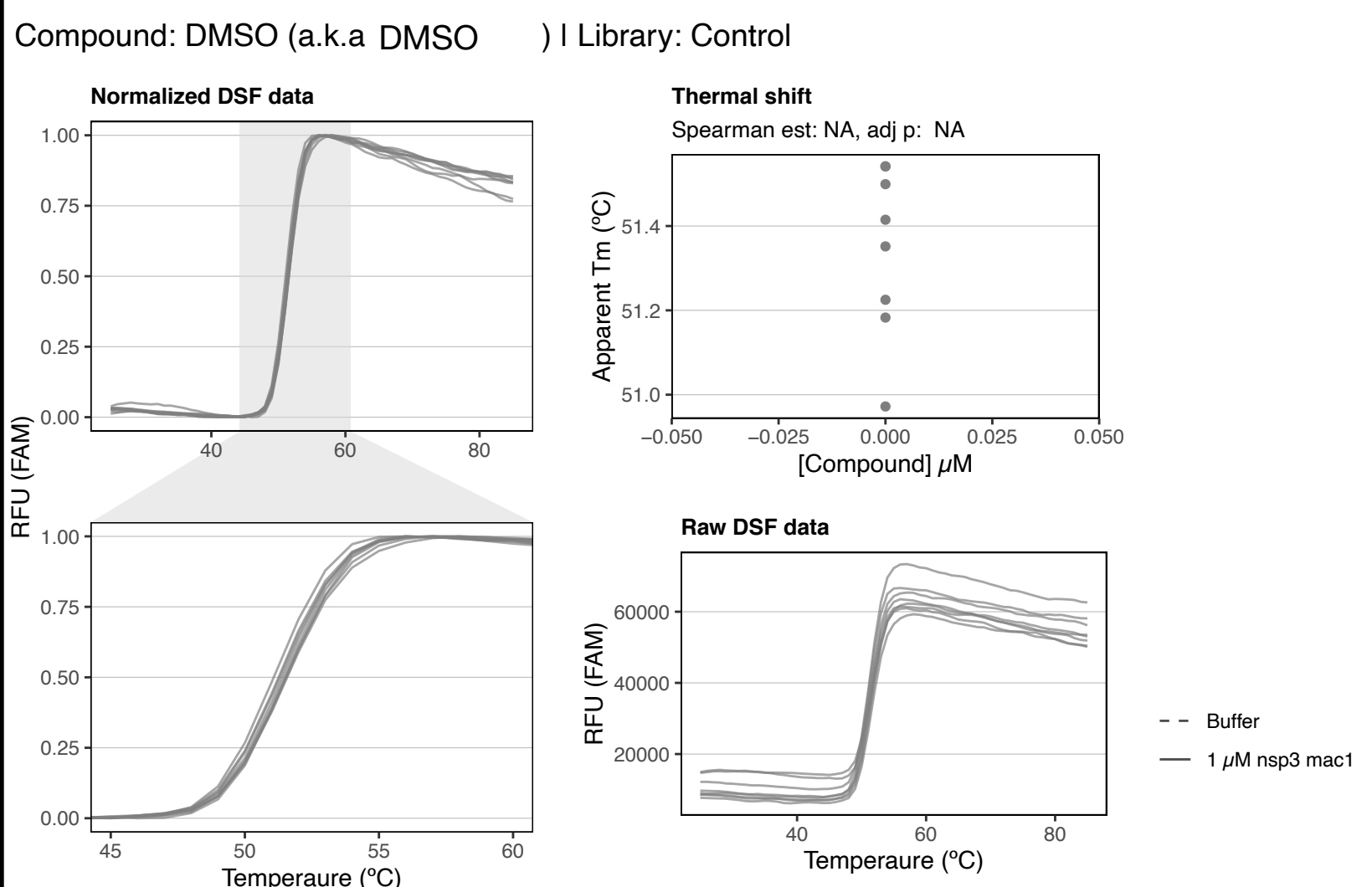
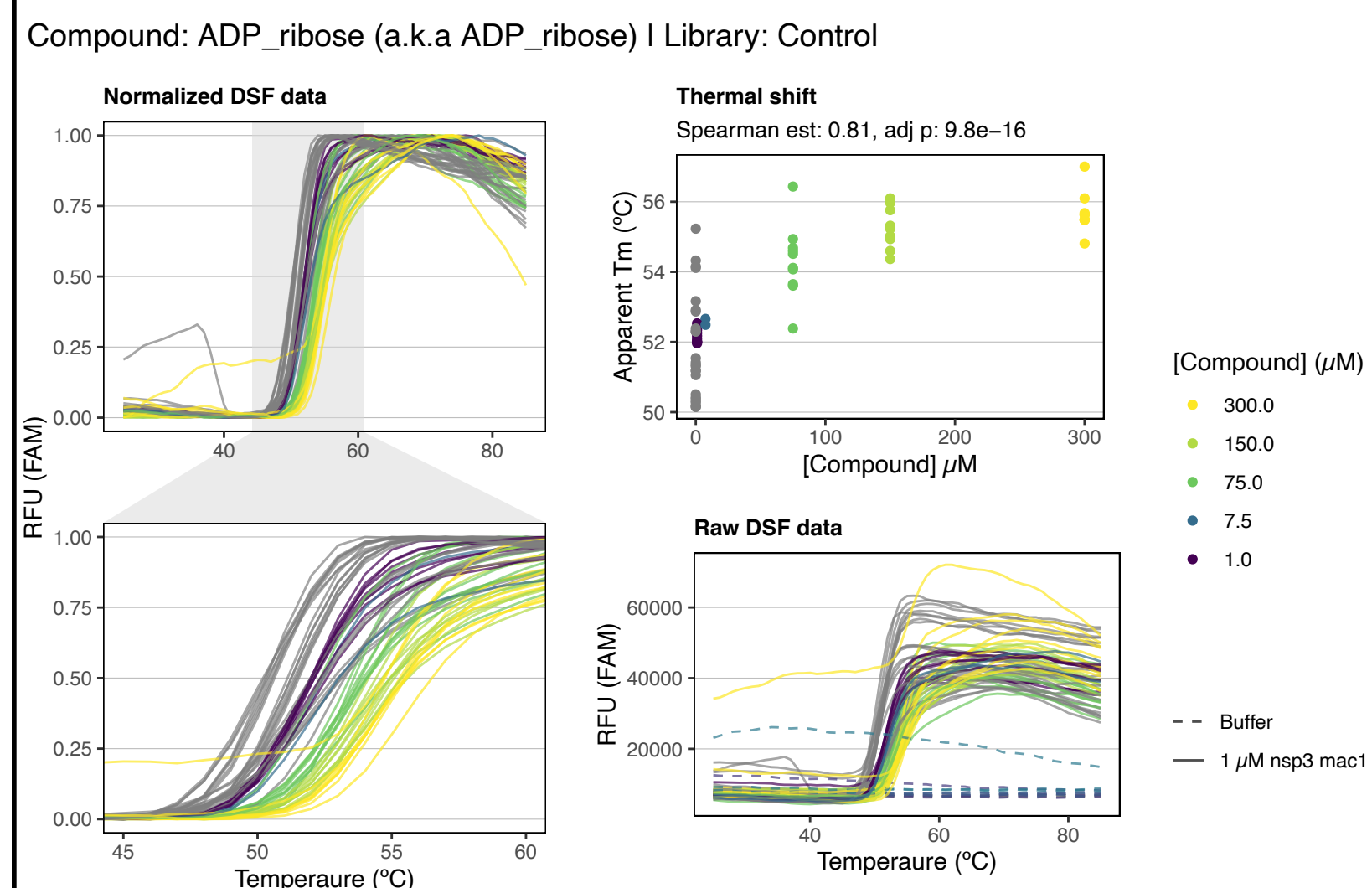
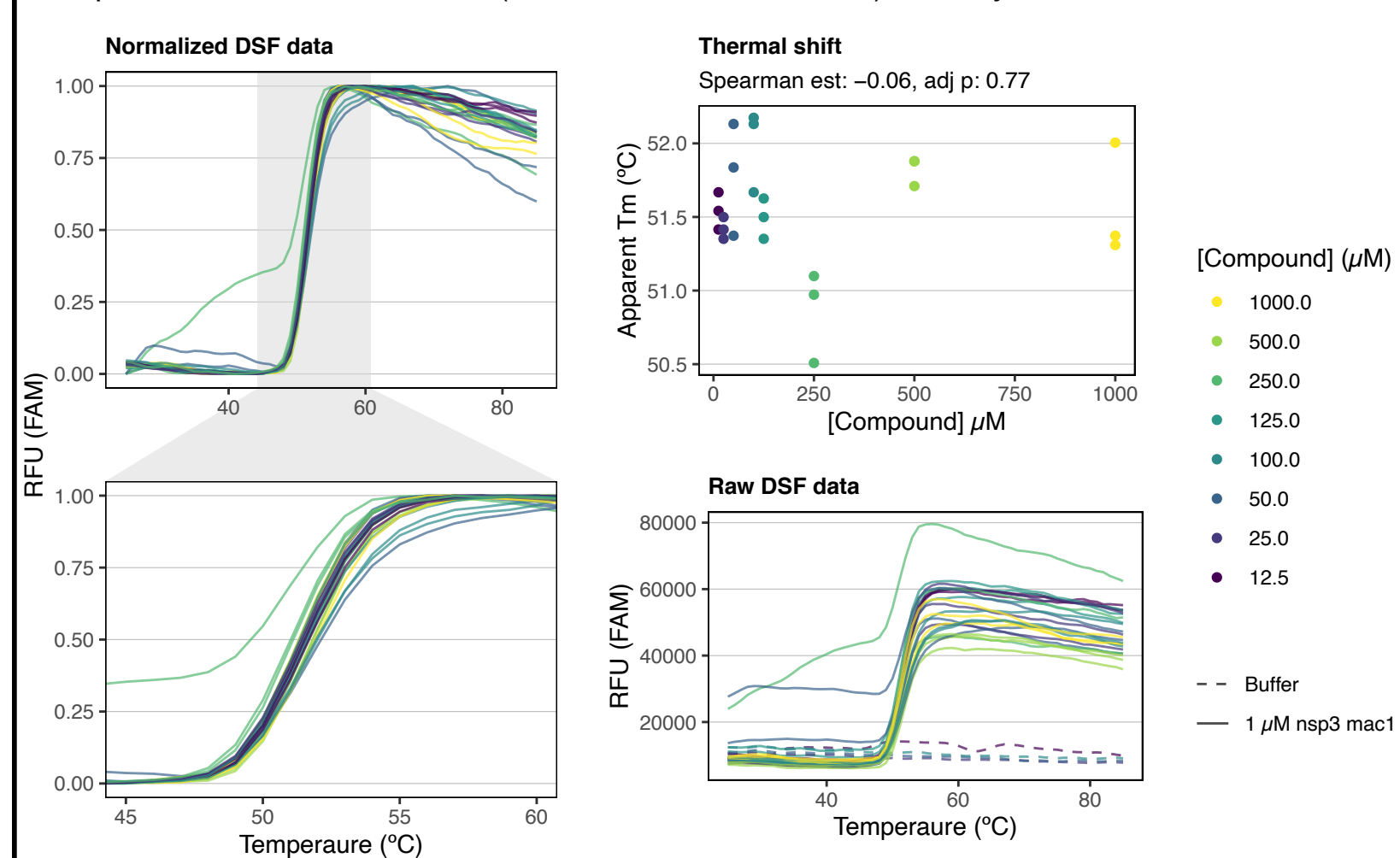


Figure	# tested	# active	# inactive	% active	actives	inactives
2	13	7	6	53.8	Z9604, Z8515, Z8531, Z8539, Z8572, Z8580, Z8585	Z3628, Z8554, Z8569, Z8593, Z8598, Z8614
3	18	8	10	44.44	Z8539_0029, Z8539_0027, Z8539_0030, Z8539_0046, Z8539_0041, Z8539_0014, Z8539_0002, Z8539_0023	Z8539_0026, Z8539_0025, Z8539_0037, Z8539_0038, Z8539_0039, Z8539_0009, Z8539_0076, Z8539_0007, Z8539_0011, Z8539_0006
5, all	123	38	85	30.9	See by-screen below	
5, screen 1	78	30	48	38.4	Z9020, Z1628, Z1635, Z3291, Z4141, Z5722, Z5356, Z2051, Z0856, Z9550, Z4305, Z4911, Z1027, Z9920, Z5531, Z1015, Z3896, Z8074, Z8186, Z3271, Z5972, Z0893, Z0078, Z4066, Z9652, Z5086, Z4620, Z3789, Z7873, Z1121	Z8637, Z6511, Z8648, Z5167, Z6395, Z2024, Z4135, Z0329, Z4508, Z9710, Z1086, Z5547, Z2380, Z5505, Z8885, Z7864, Z7665, Z3280, Z7041, Z7570, Z6891, Z8680, Z6019, Z7655, Z7766, Z3167, Z5728, Z8387, Z2995, Z9310, Z1211, Z3700, Z5262, Z0132, Z0953, Z4827, Z6028, Z0288, Z1347, Z6468, Z5289, Z7156, Z1186, Z0828, Z6923, Z7450, Z9572, Z6511
5, screen 2	45	8	37	17.8	F2804, Z8207, Z3432, F6831, R7335, Z9274, F4769, R1104	Z1964, R6134, F9046, F7028, Z4196, F0346, Z8835, Z8619, F8284, Z3247, F9192, R3575, R8538, R5324, Z1747, Z8095, F4848, Z4464, R4764, R2032, Z9614, Z1110, Z9028, R8908, R2488, Z4273, Z0063, Z7098, R4401, Z1527, Z6402, Z2483, Z6960, R8539, R8407, Z6512, R0658. (Not tested: Z1314)
7	9	5	4	55.56	LL1_0023, LL1_0025, LL1_0018, LL1_0014, LL1_0027	LL1_0016, LL1_0010, LL1_0005, LL1_0017

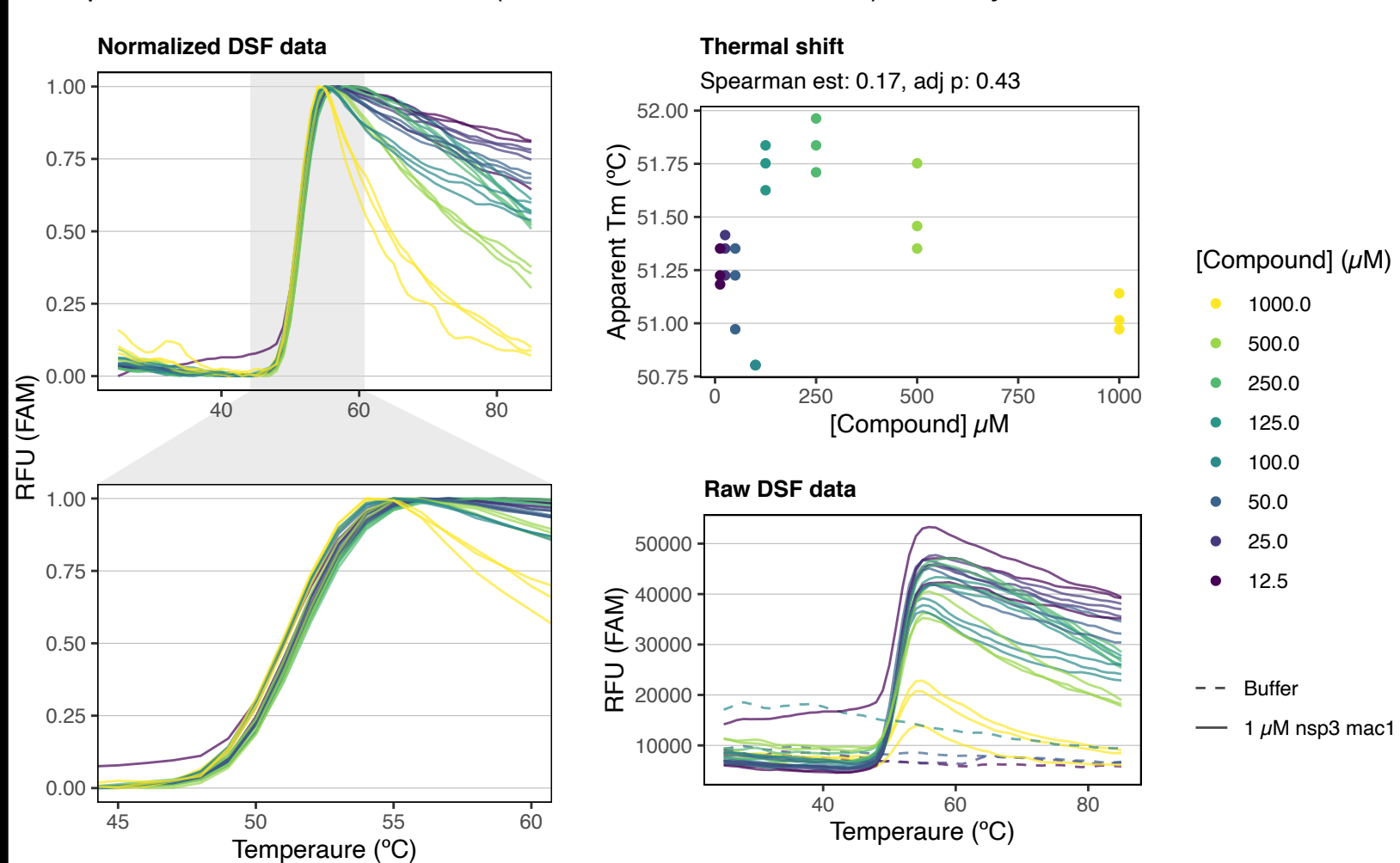
Actives are defined as any compound for which both of the following conditions were met: (1) ΔT_{ma} and compound concentration were positively correlated by Spearman, with a p-value less than or equal to 0.05, and thermal shift and (2) the maximum ΔT_{ma} was equal to or exceeded 0.5 °C.



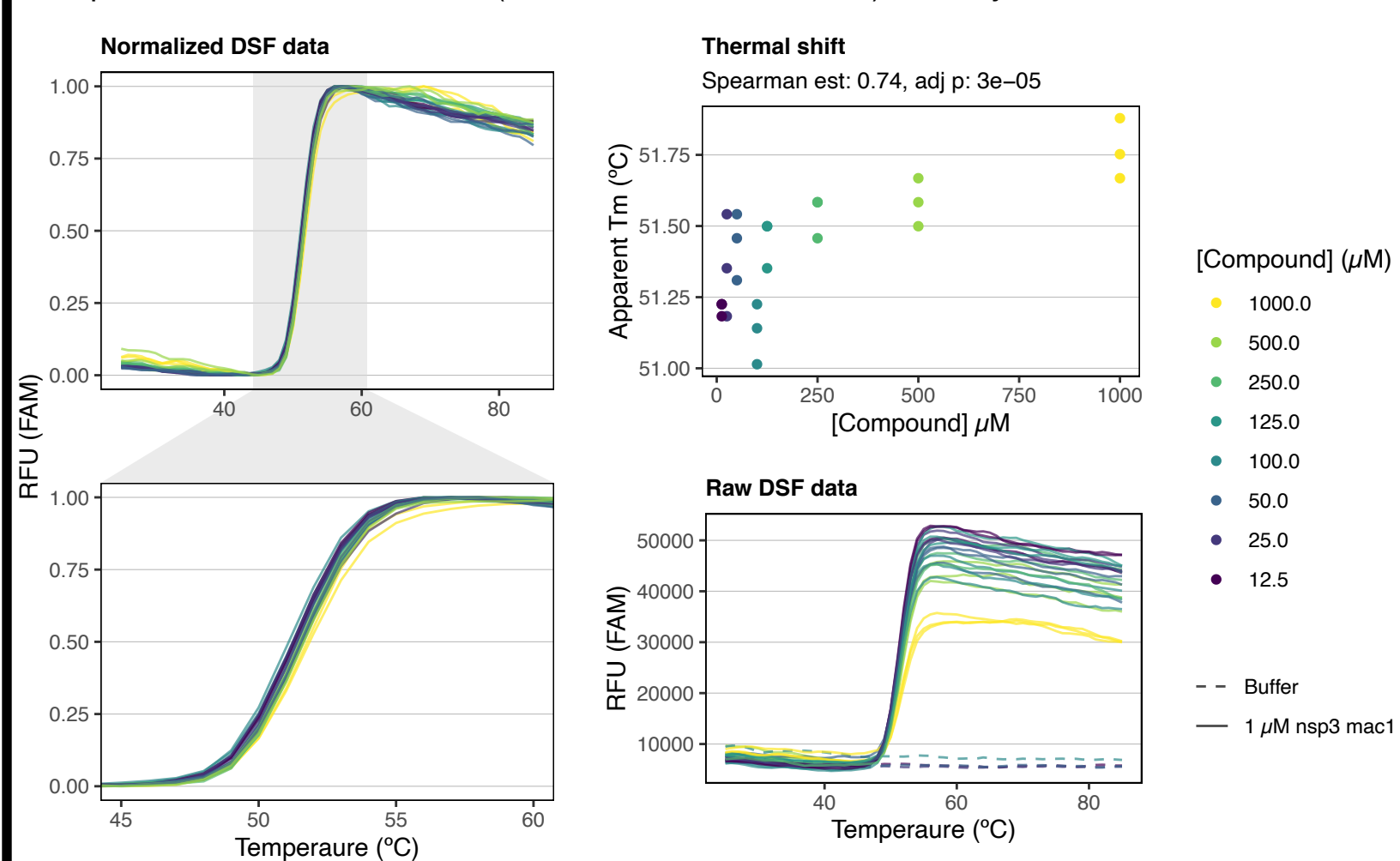
Compound: ZINC00034585262 (a.k.a. ZINC00034585262) | Library: Make-on-demand



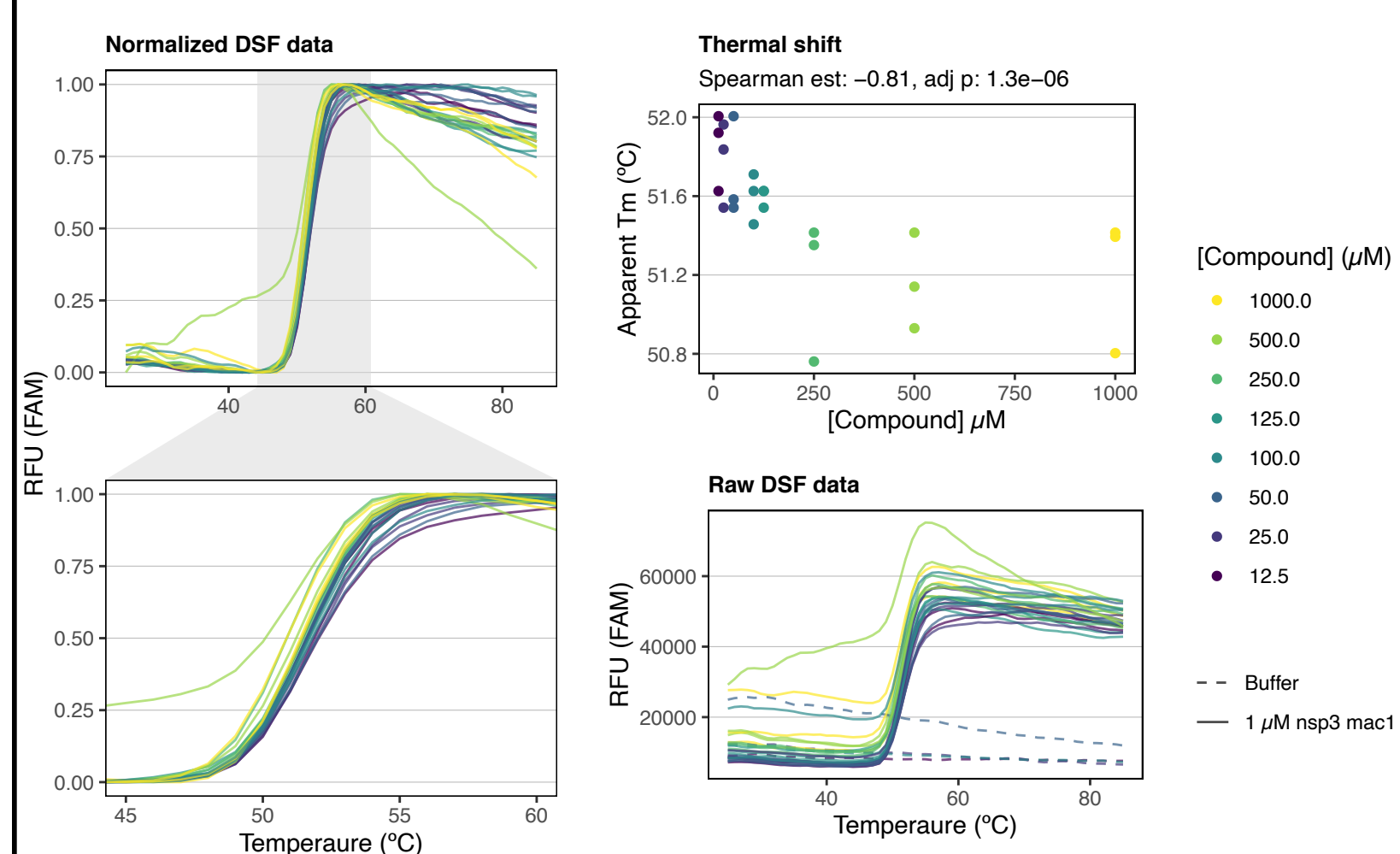
Compound: ZINC000350686468 (a.k.a. ZINC000350686468) | Library: Make-on-demand



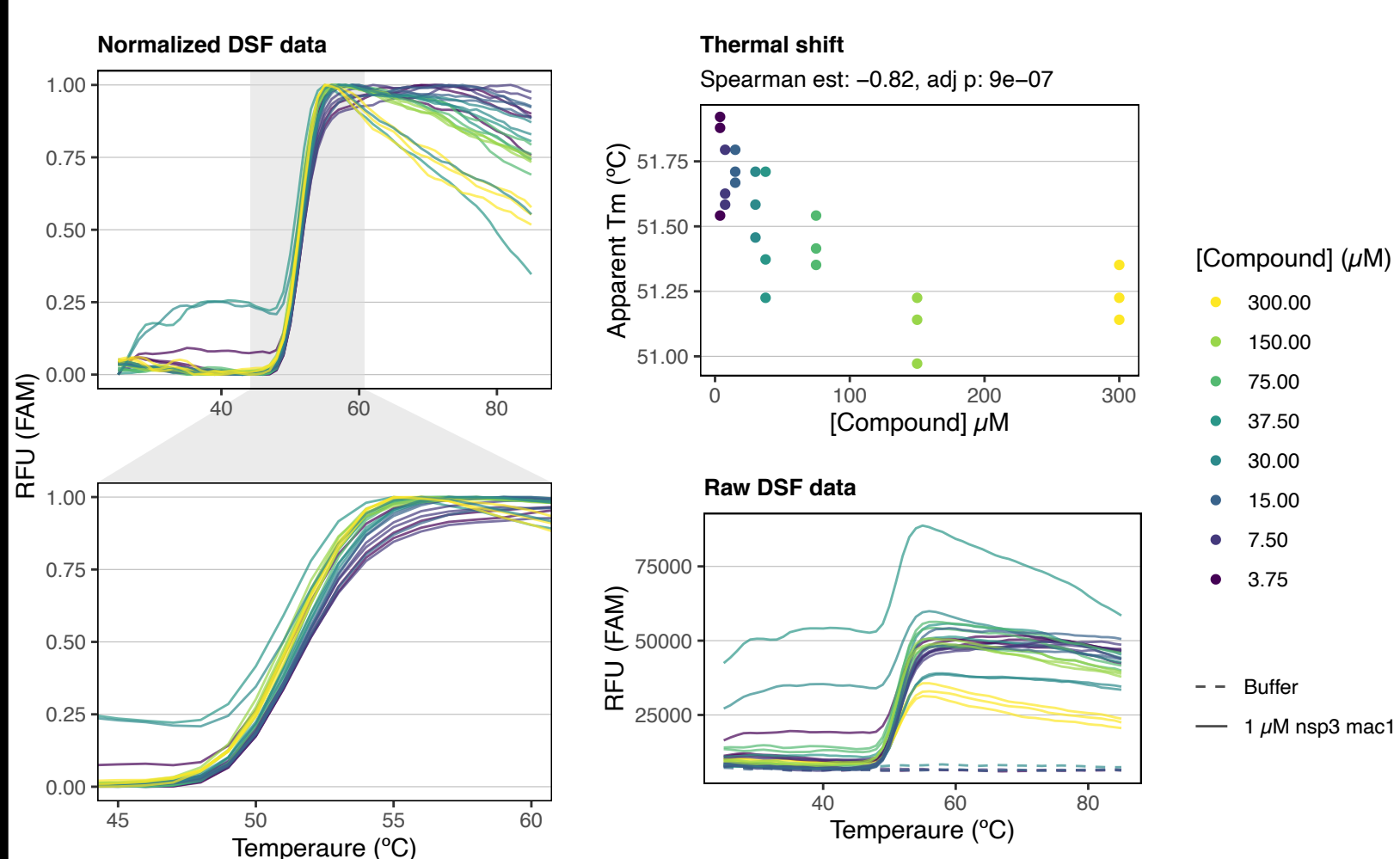
Compound: ZINC000350813789 (a.k.a. ZINC000350813789) | Library: Make-on-demand



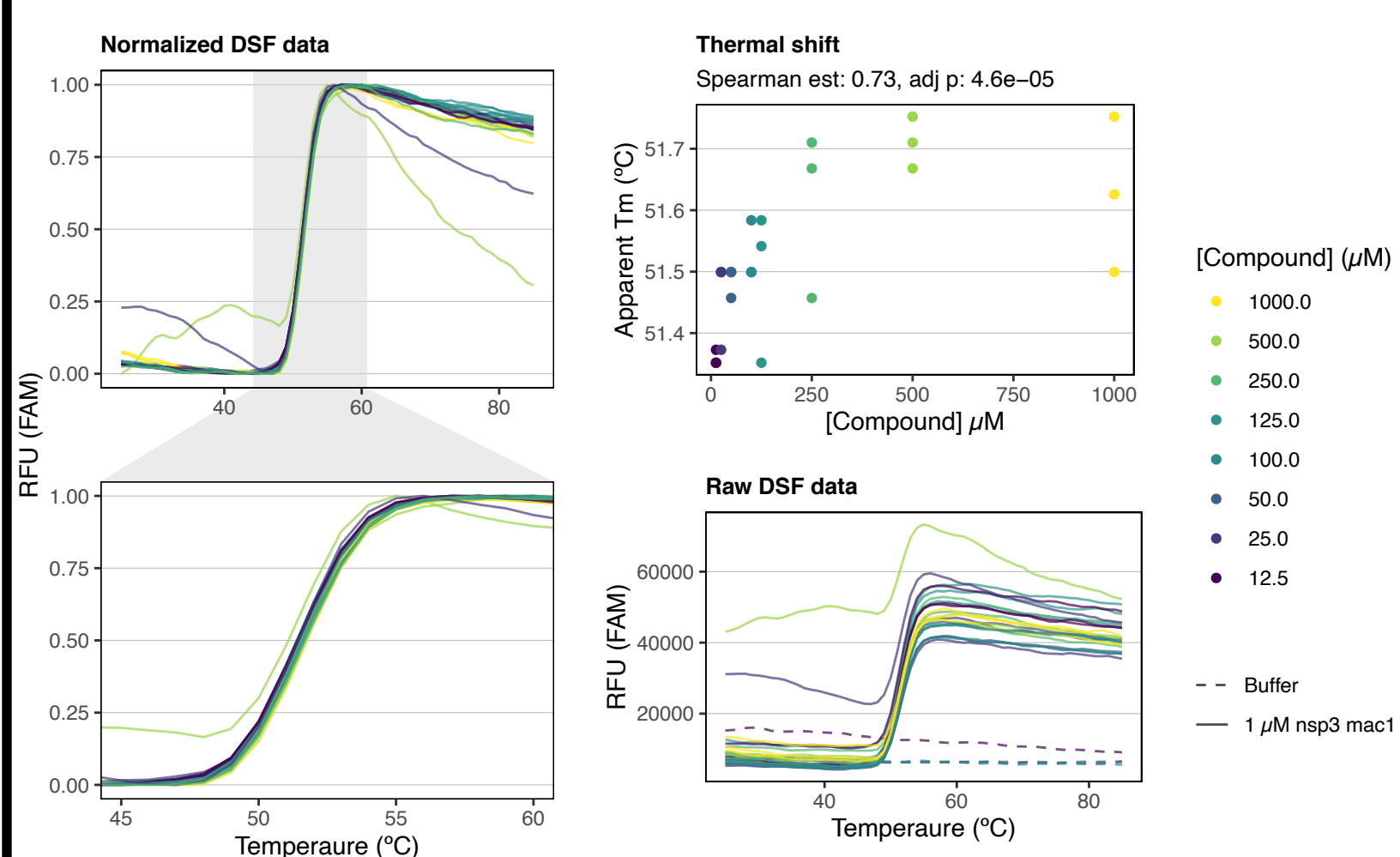
Compound: ZINC000351161347 (a.k.a. ZINC000351161347) | Library: Make-on-demand



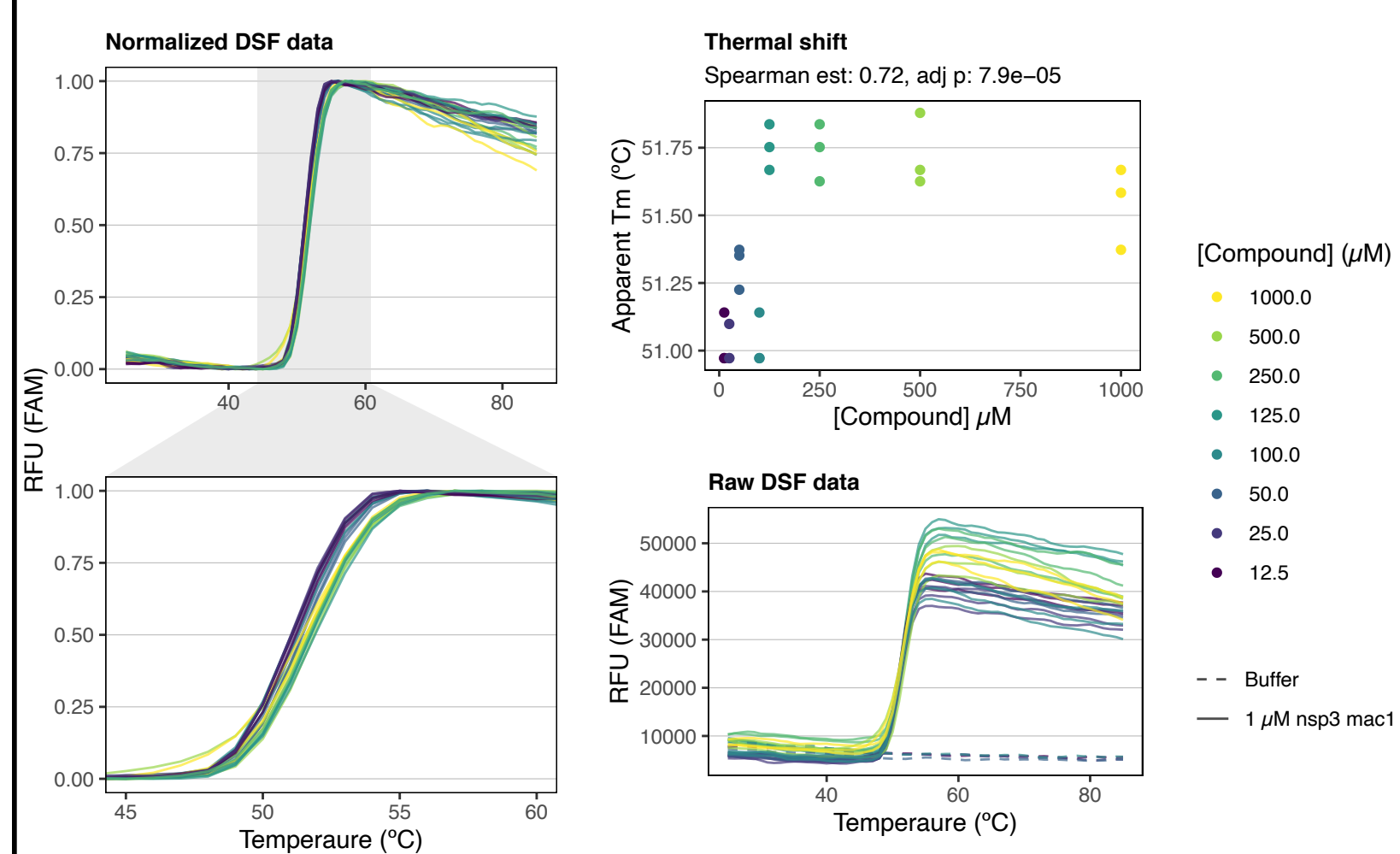
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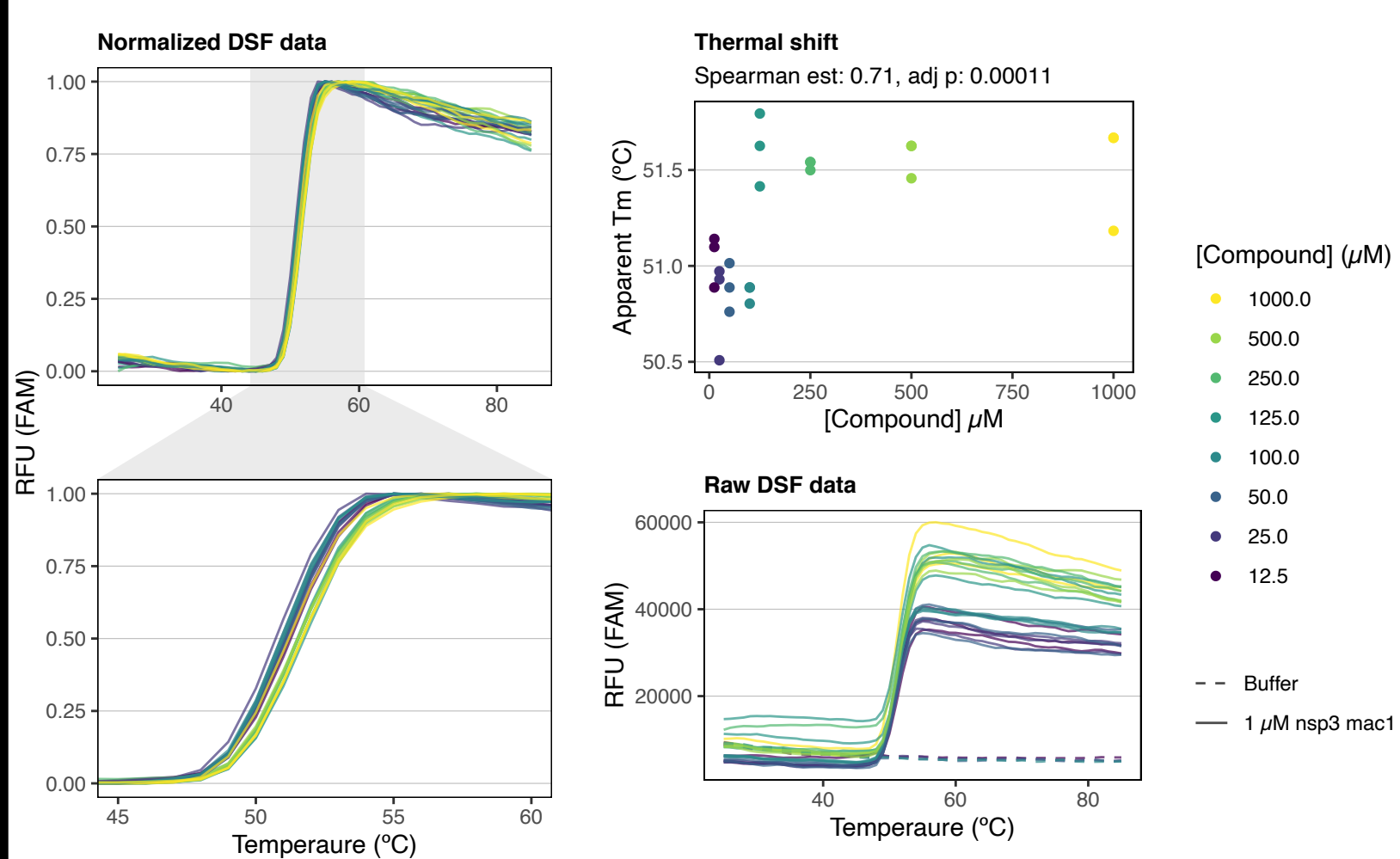
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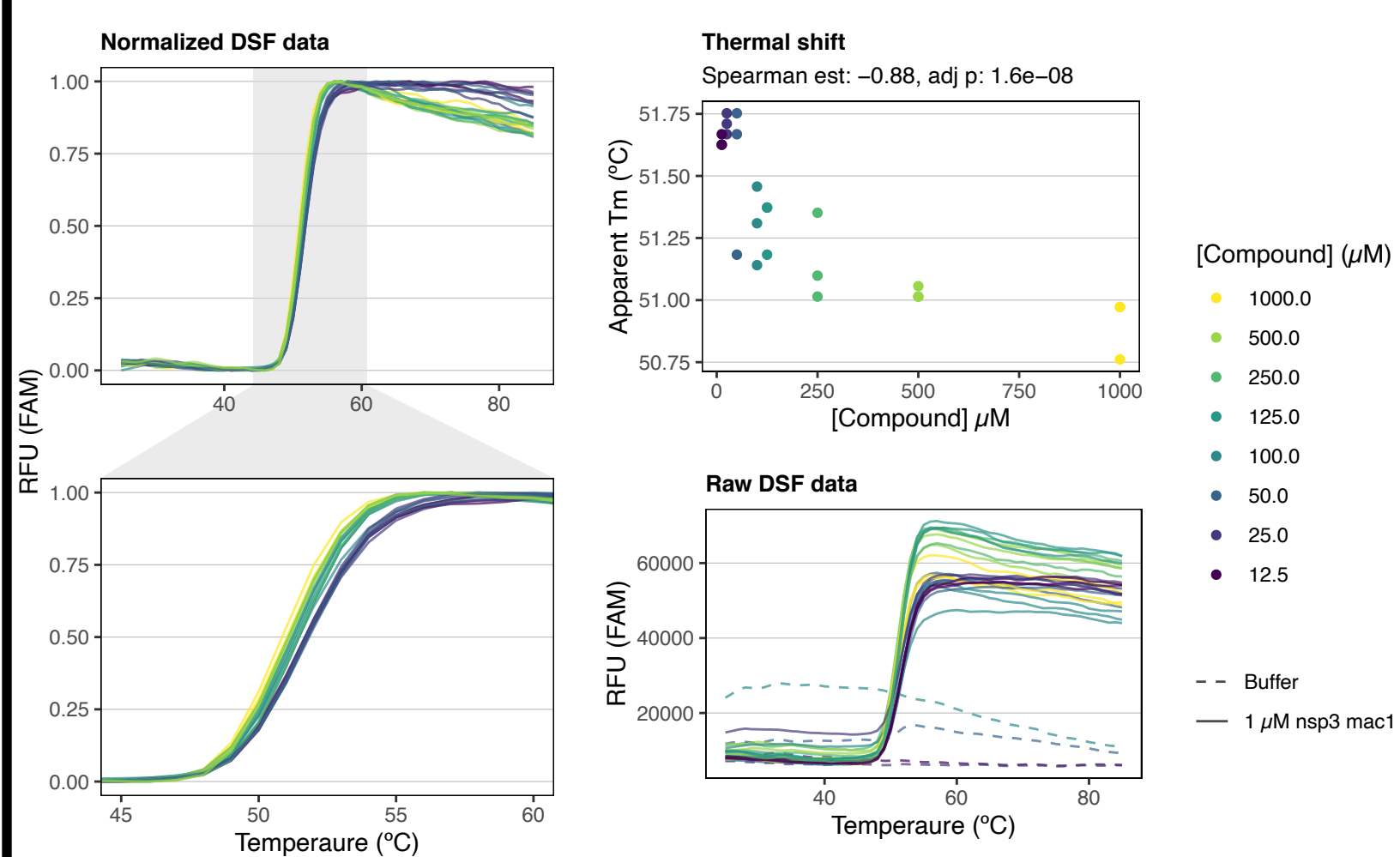
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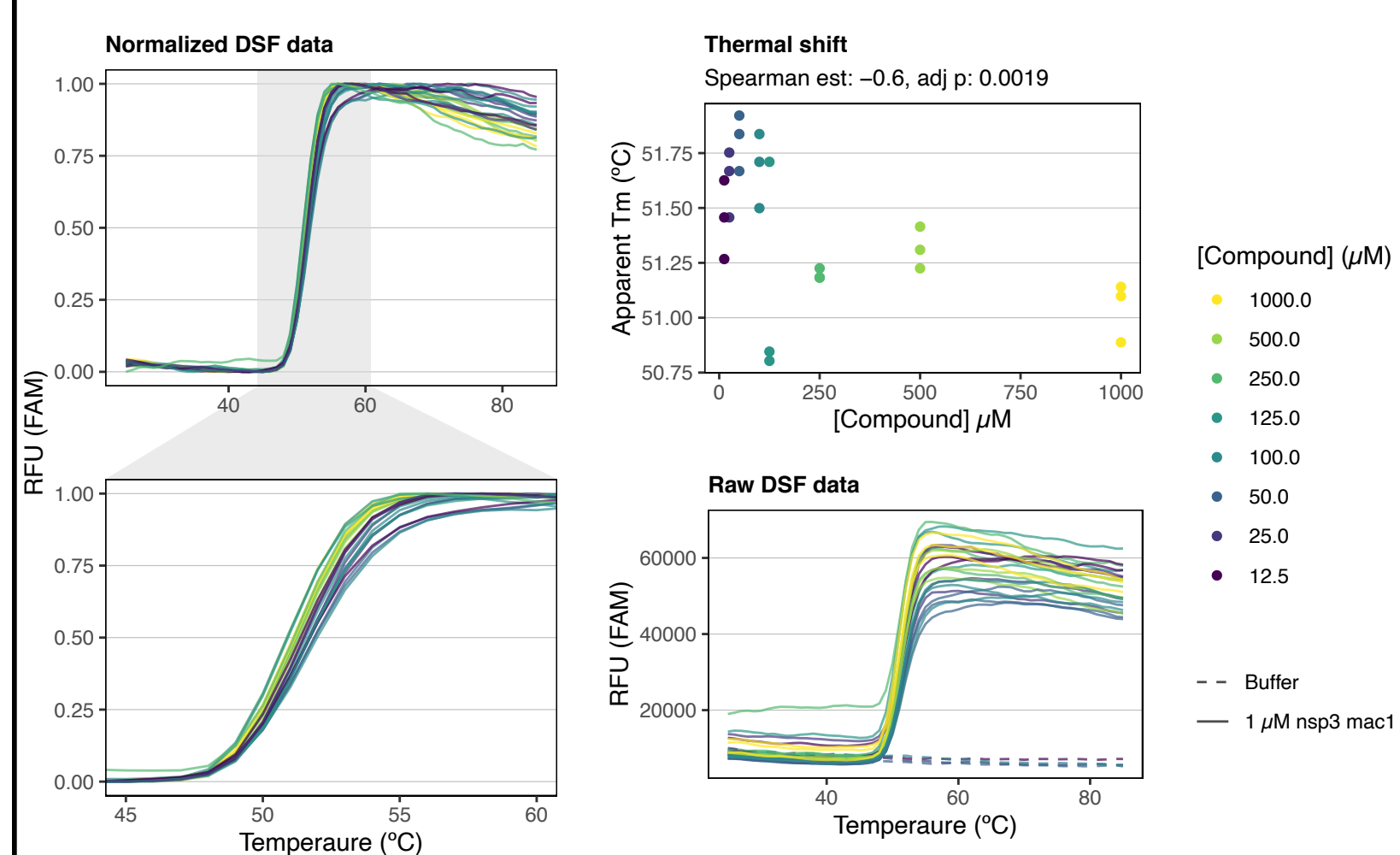
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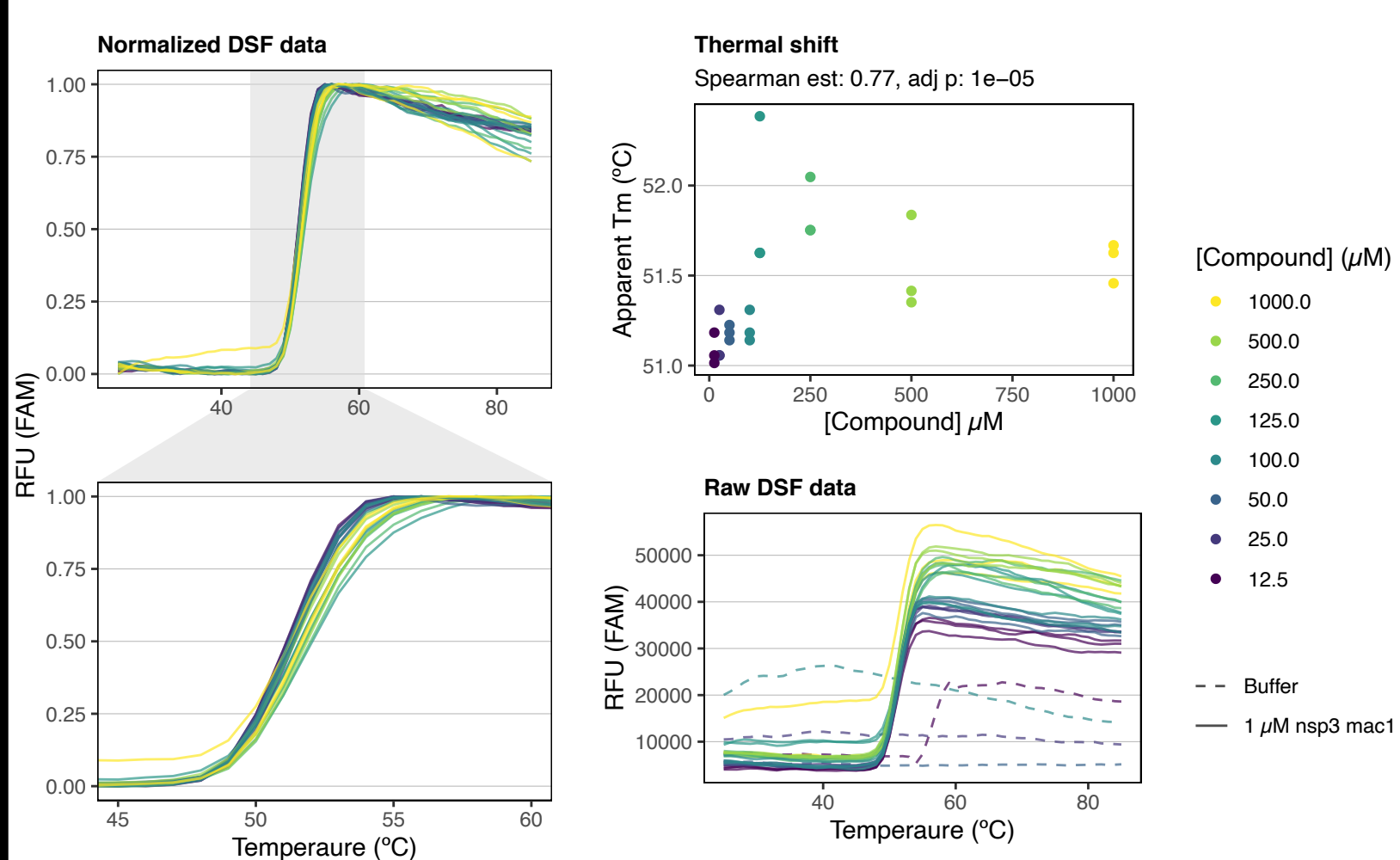
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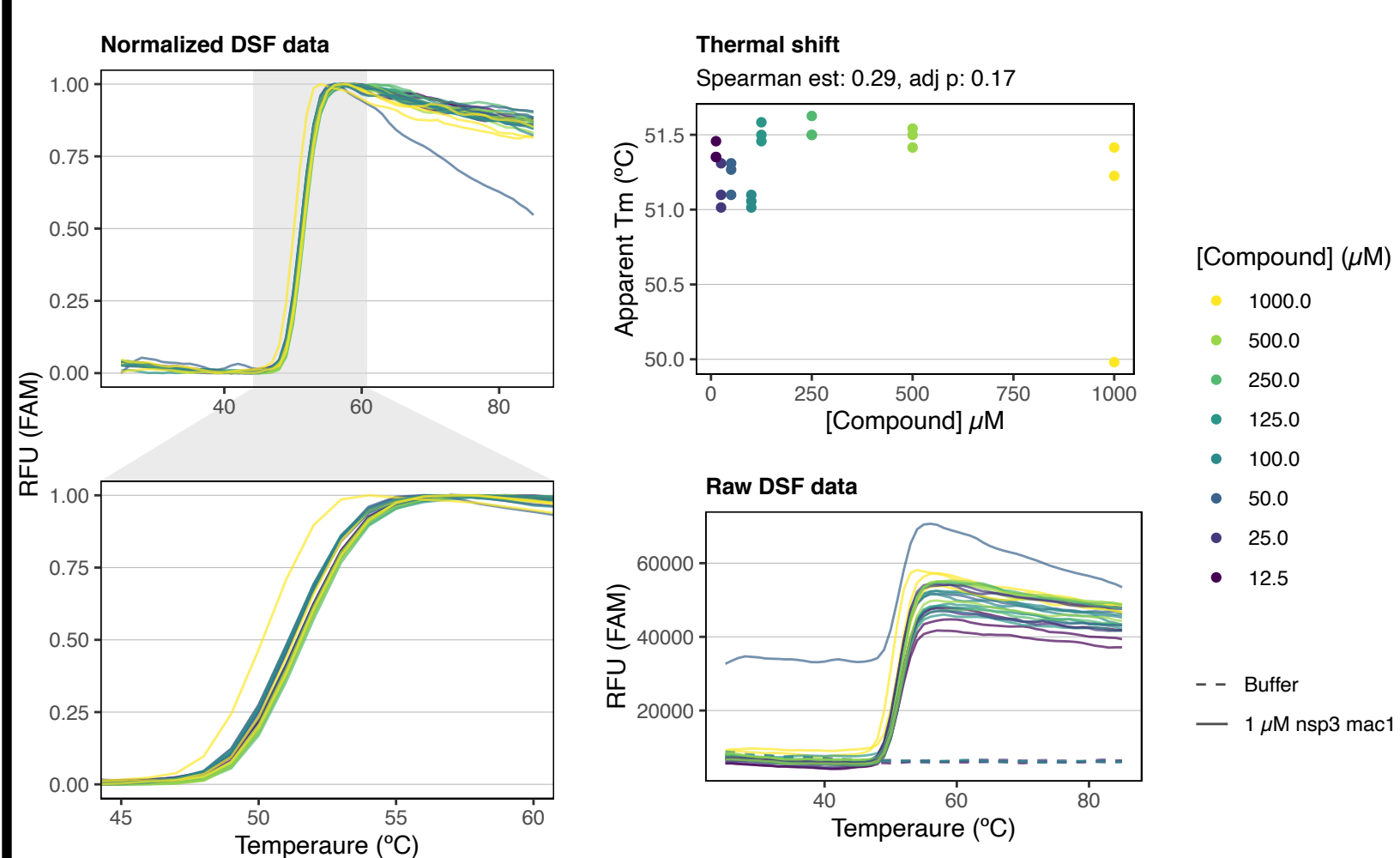
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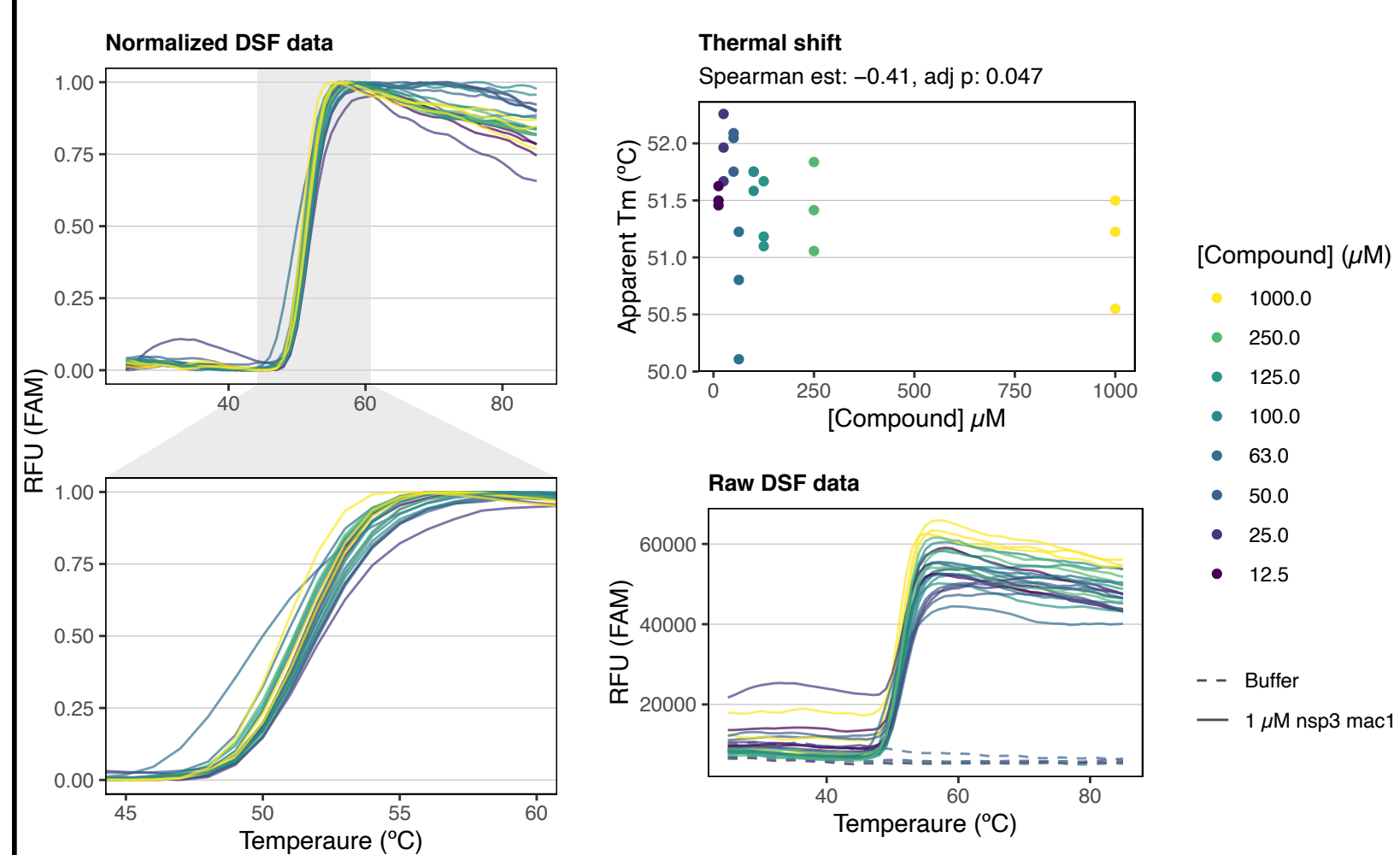
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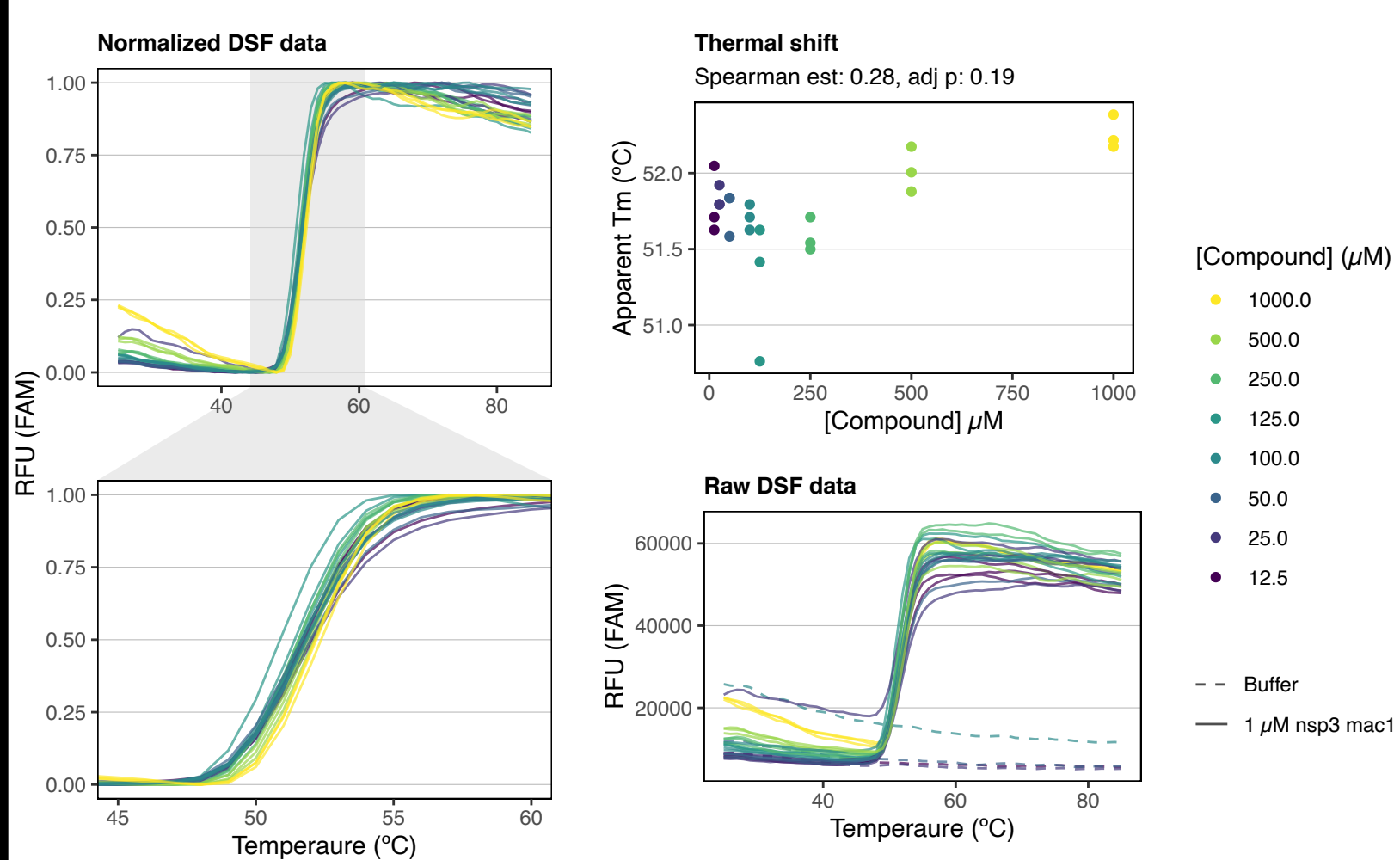
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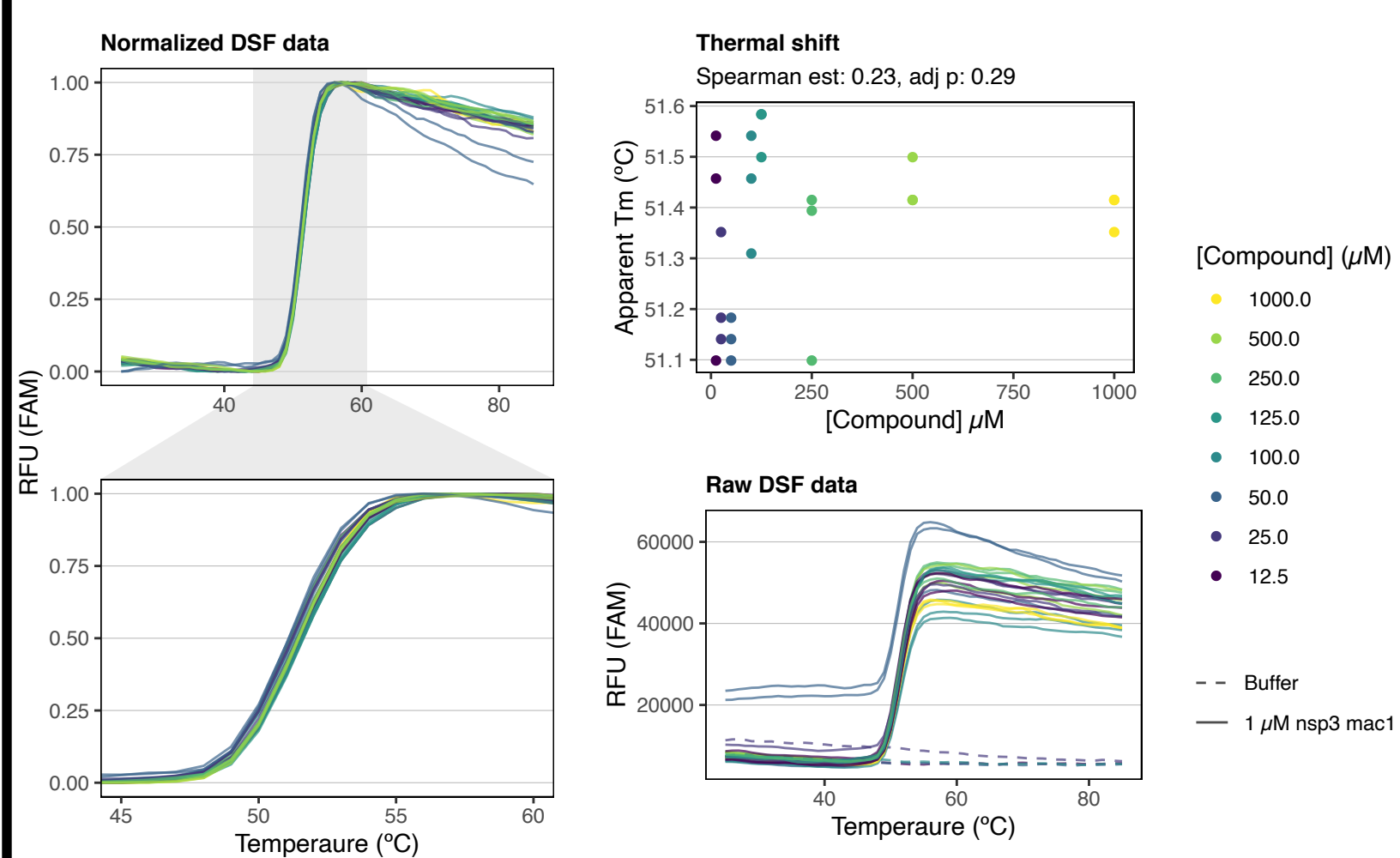
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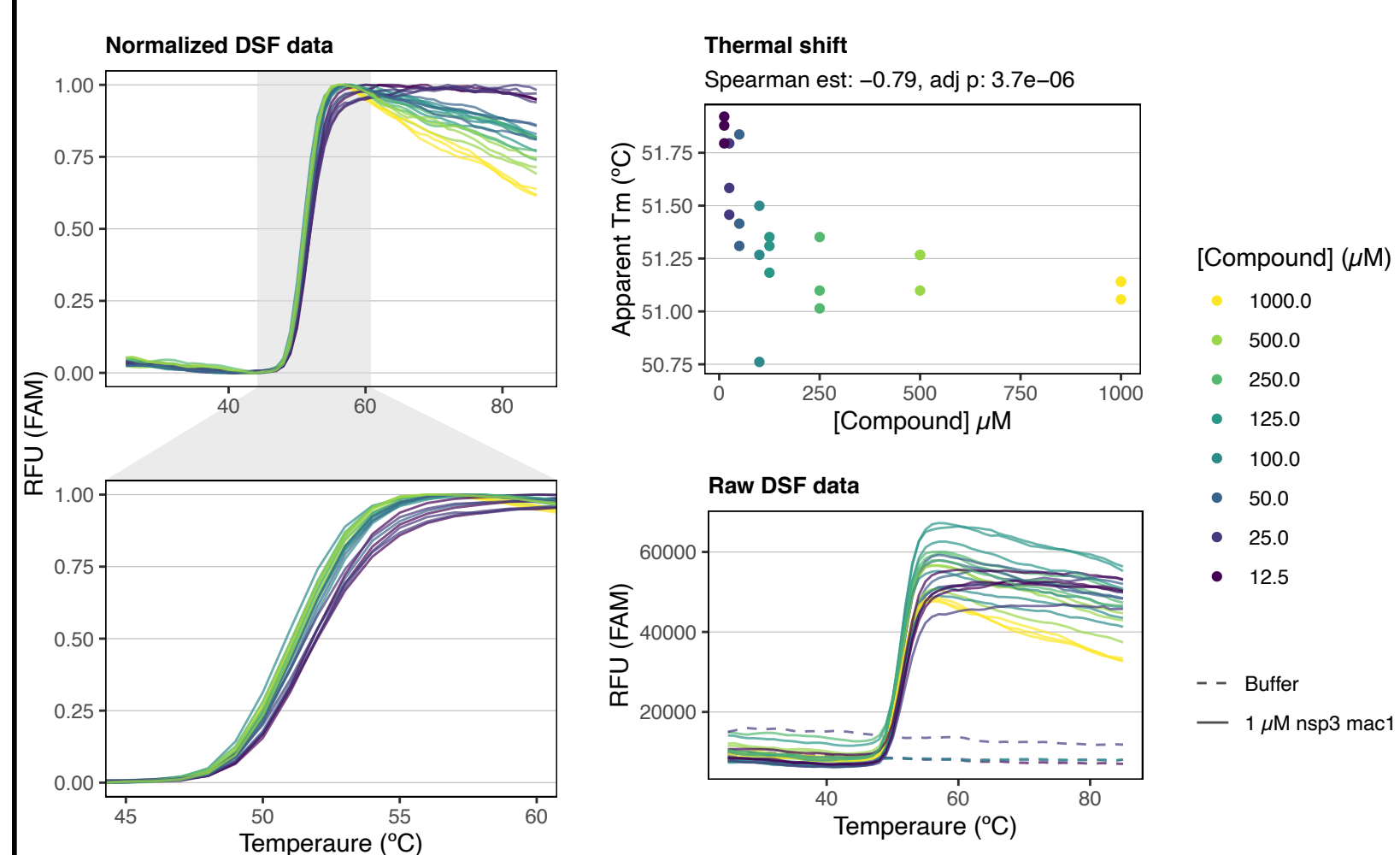
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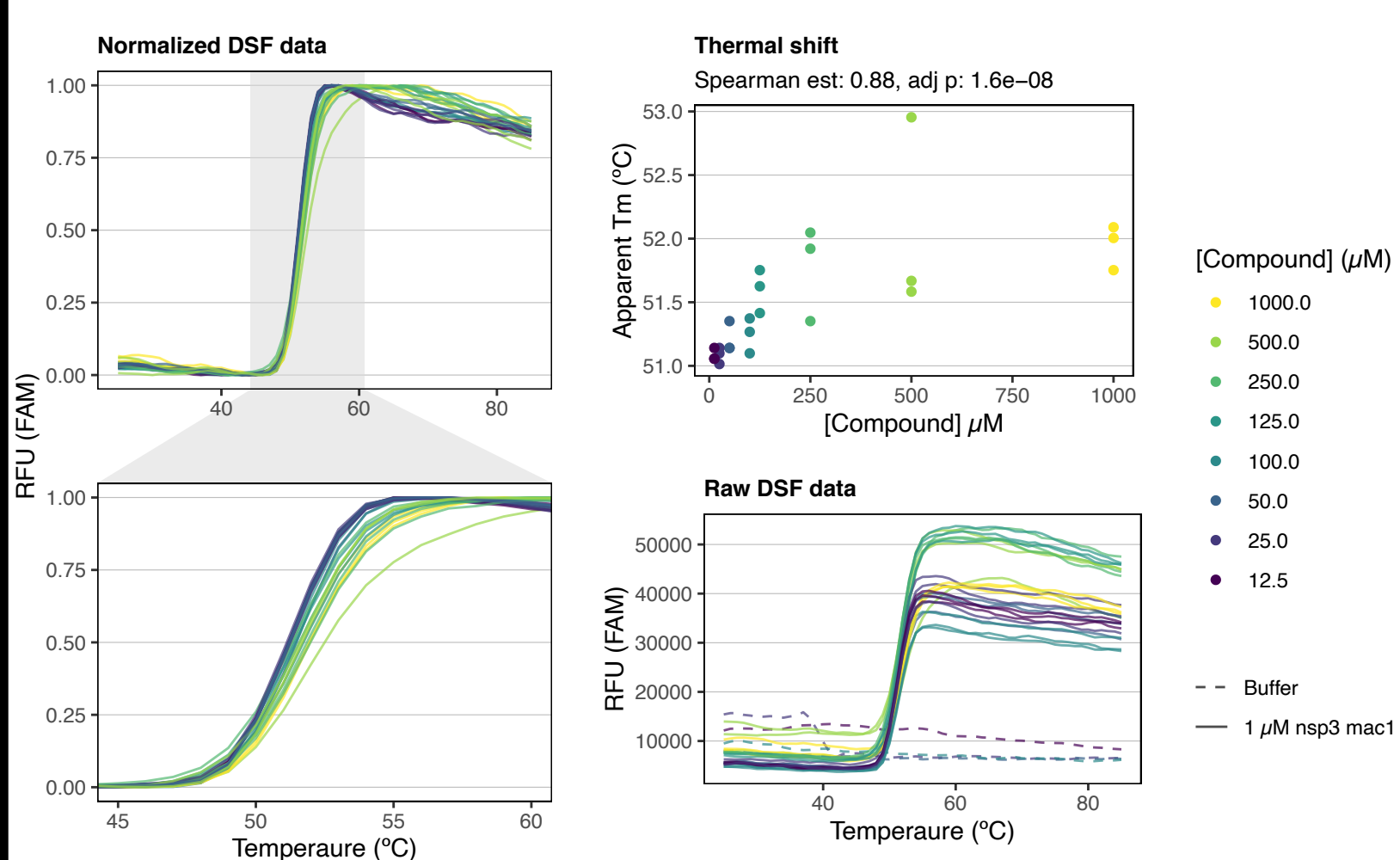
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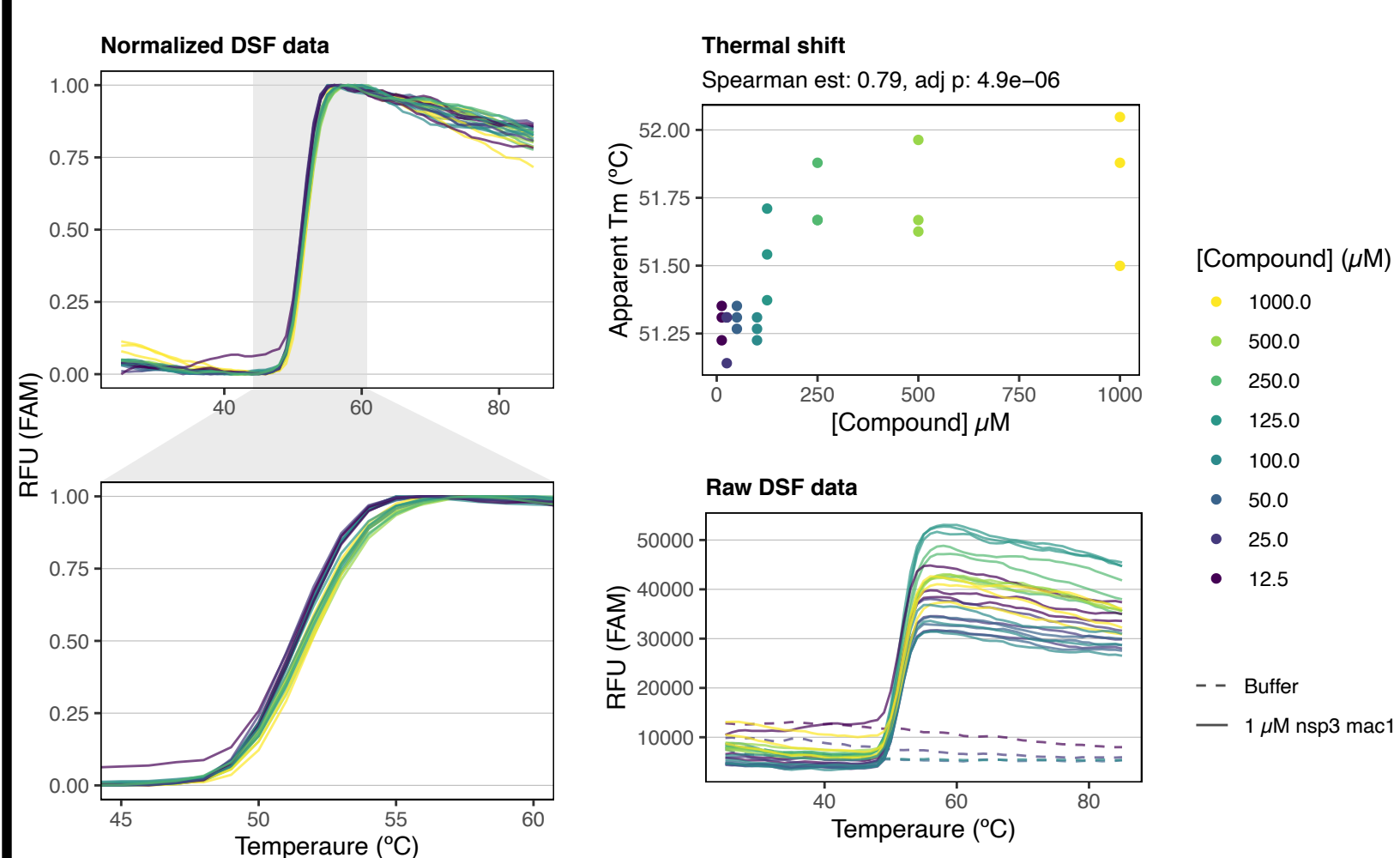
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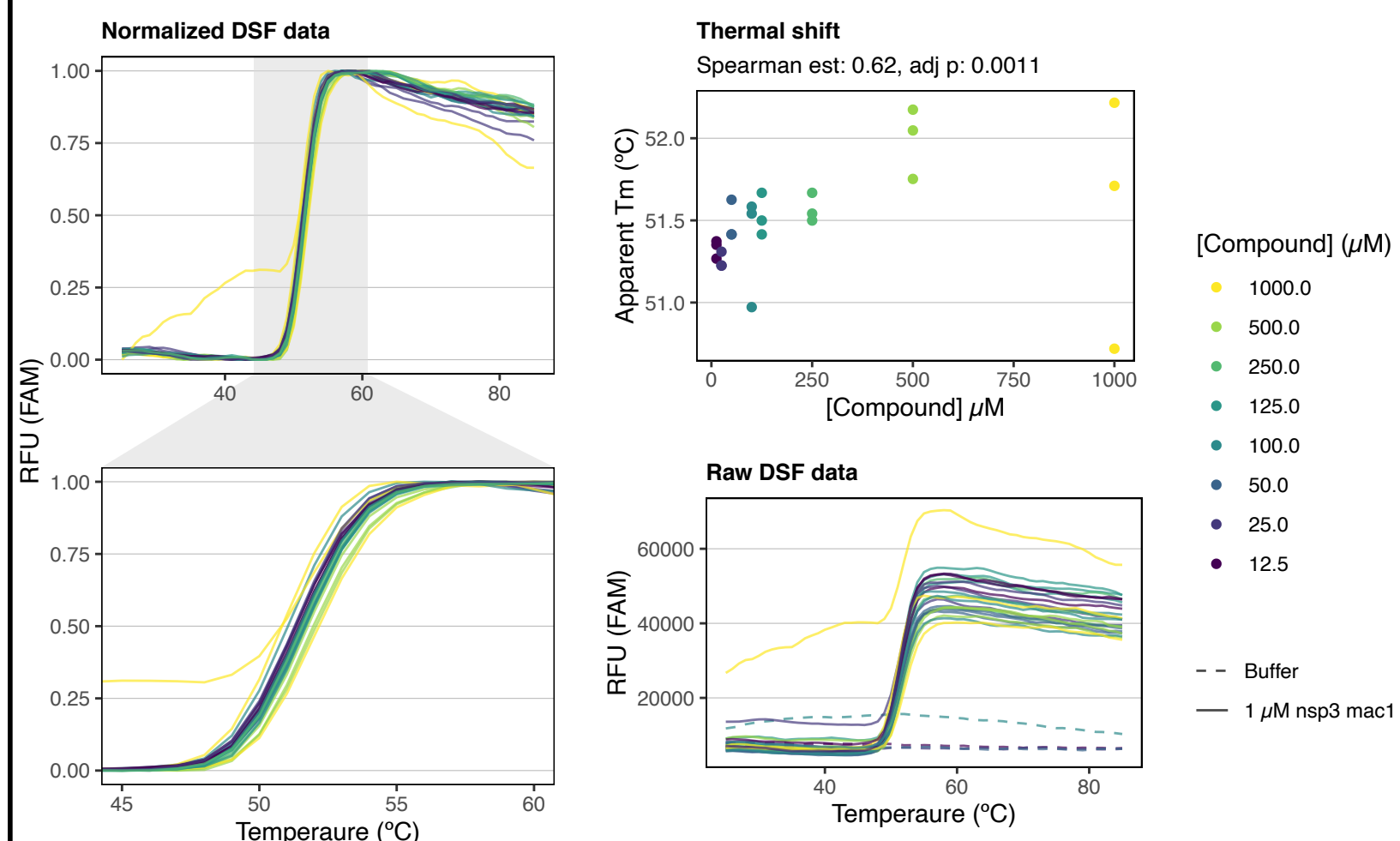
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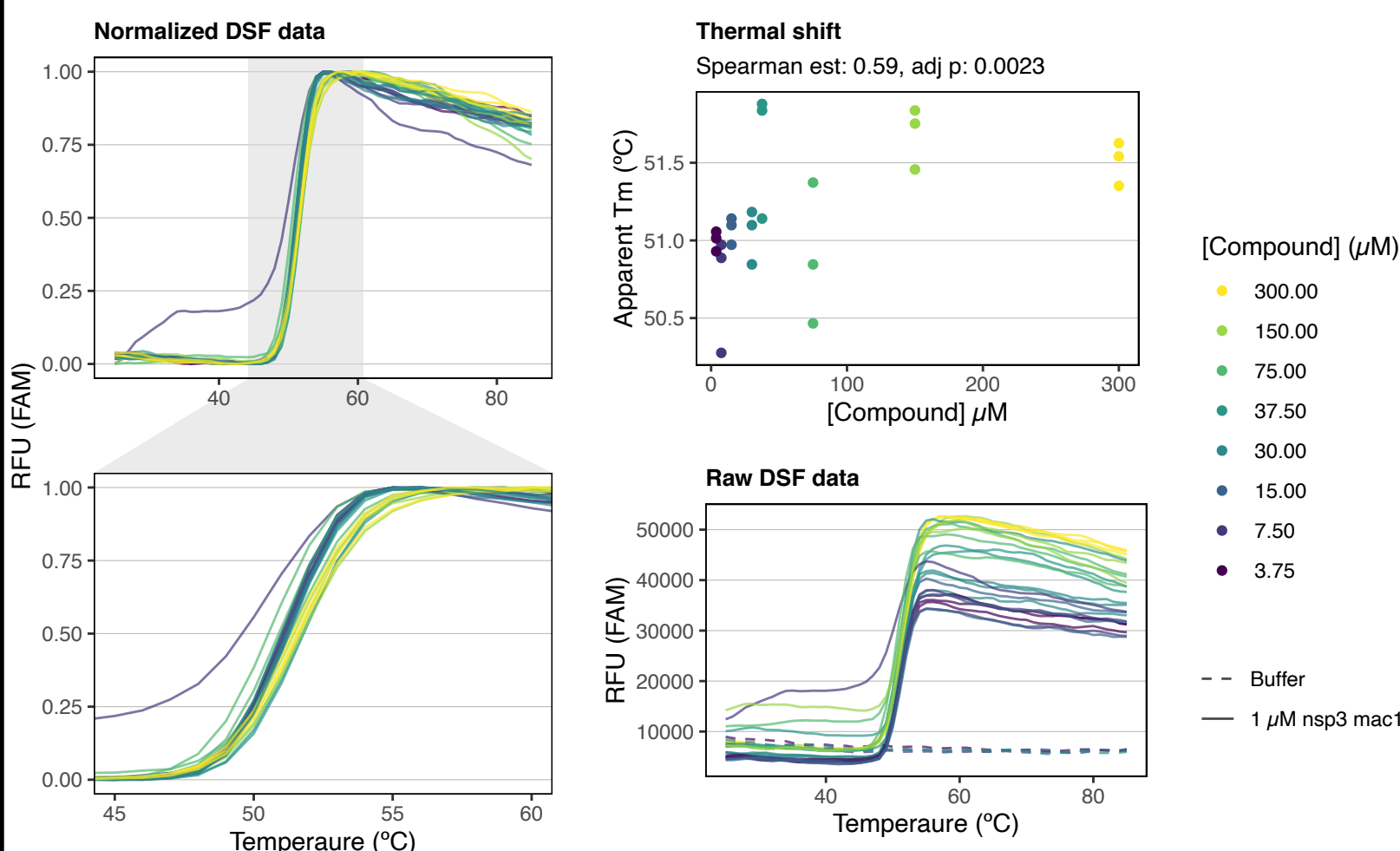
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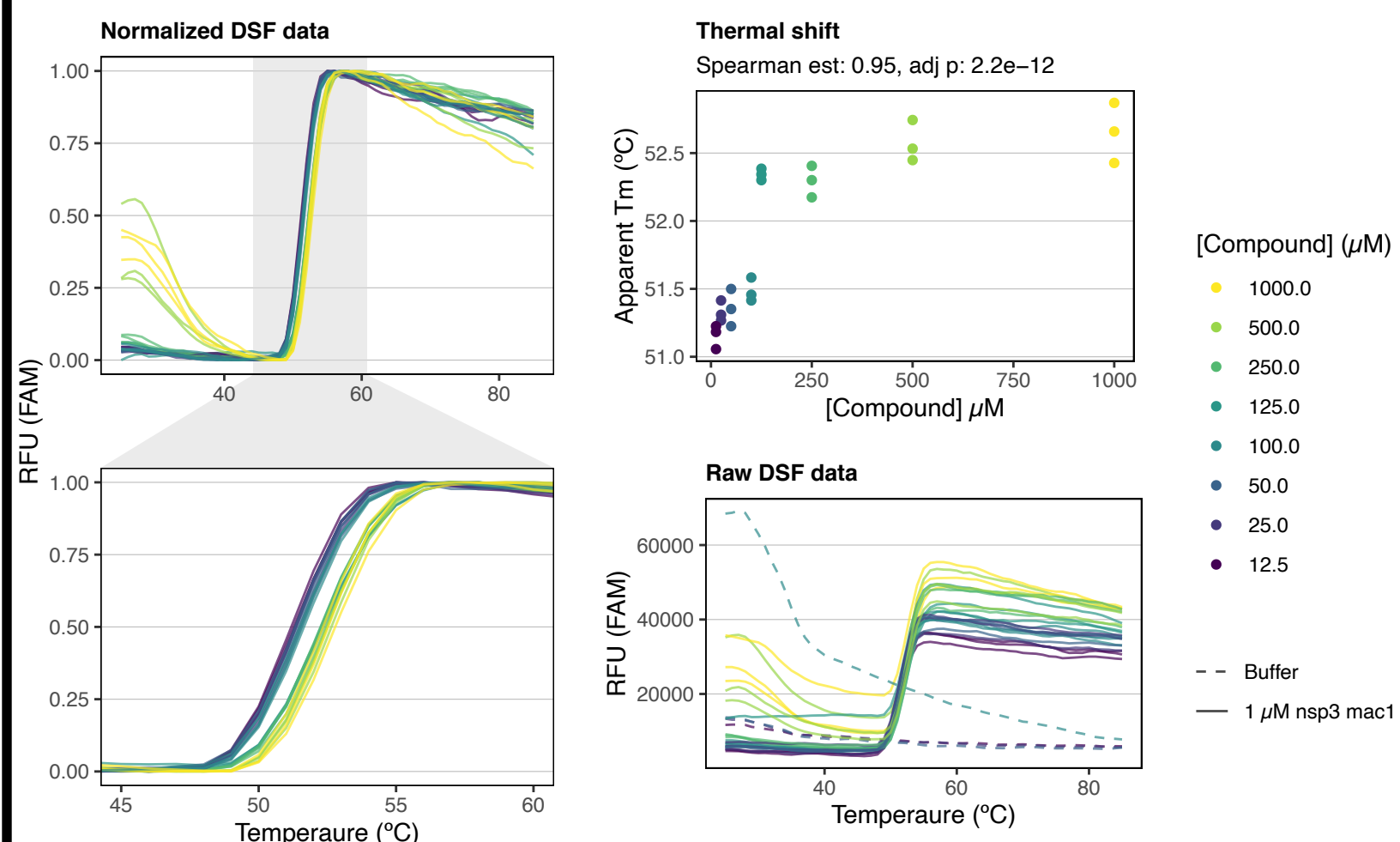
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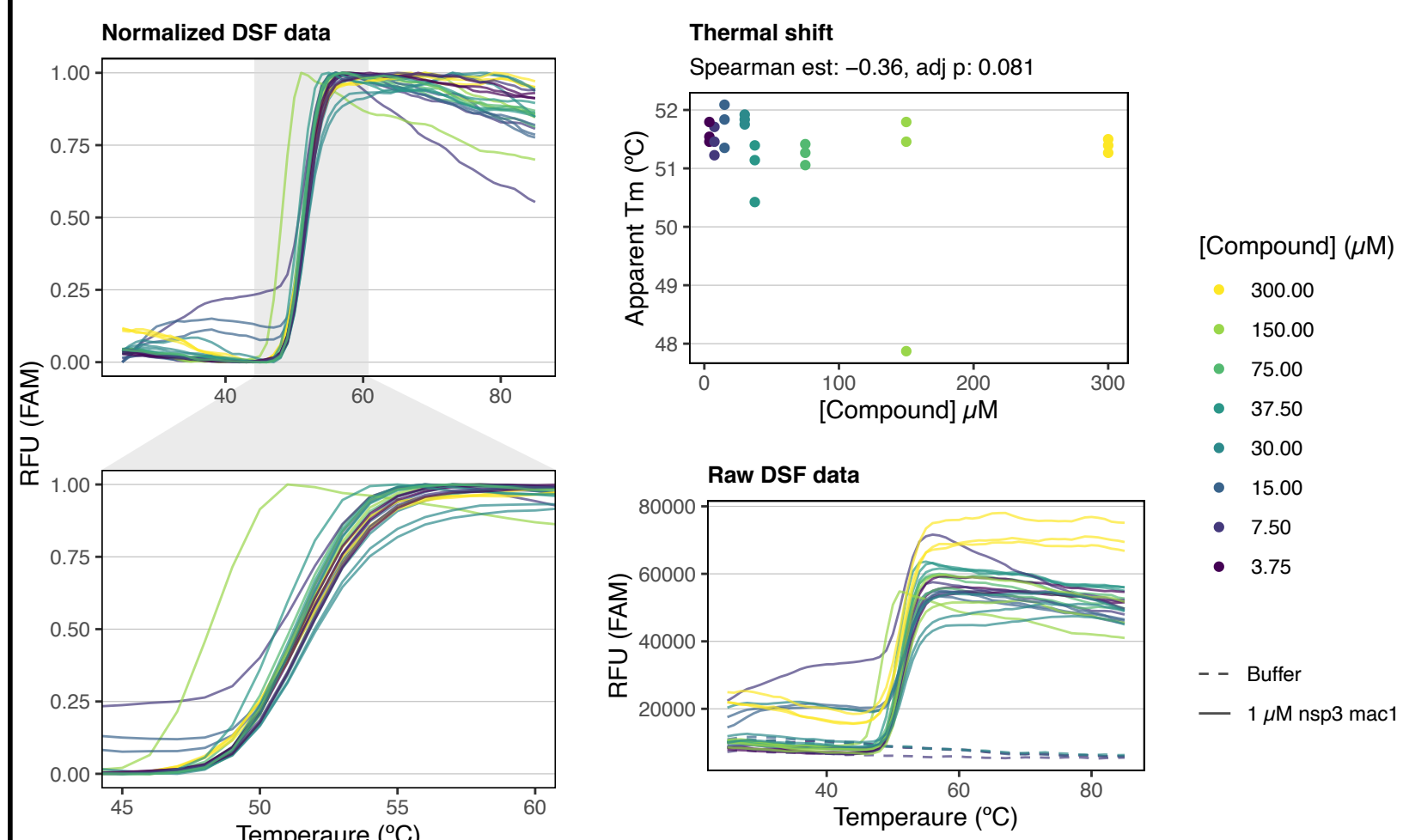
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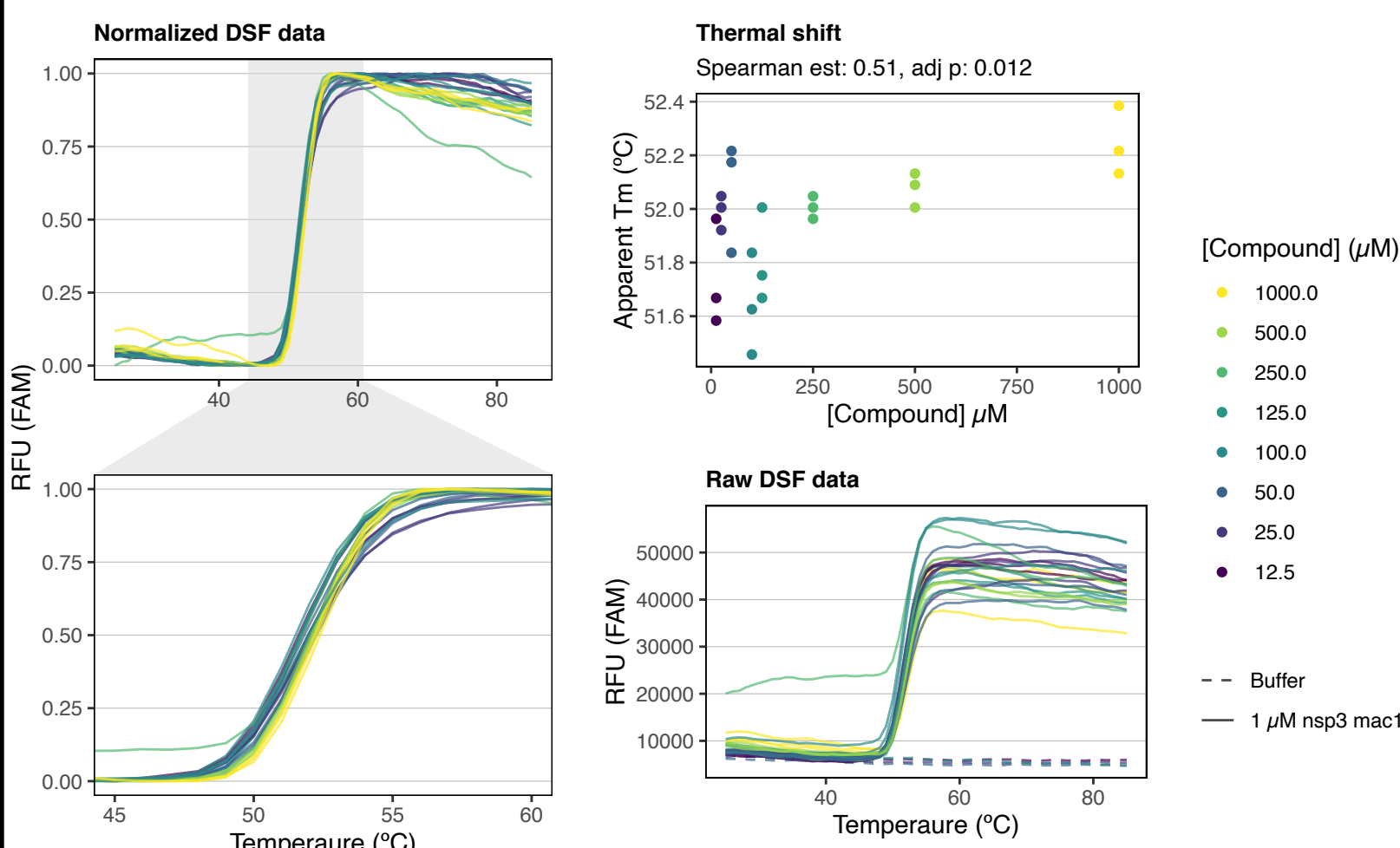
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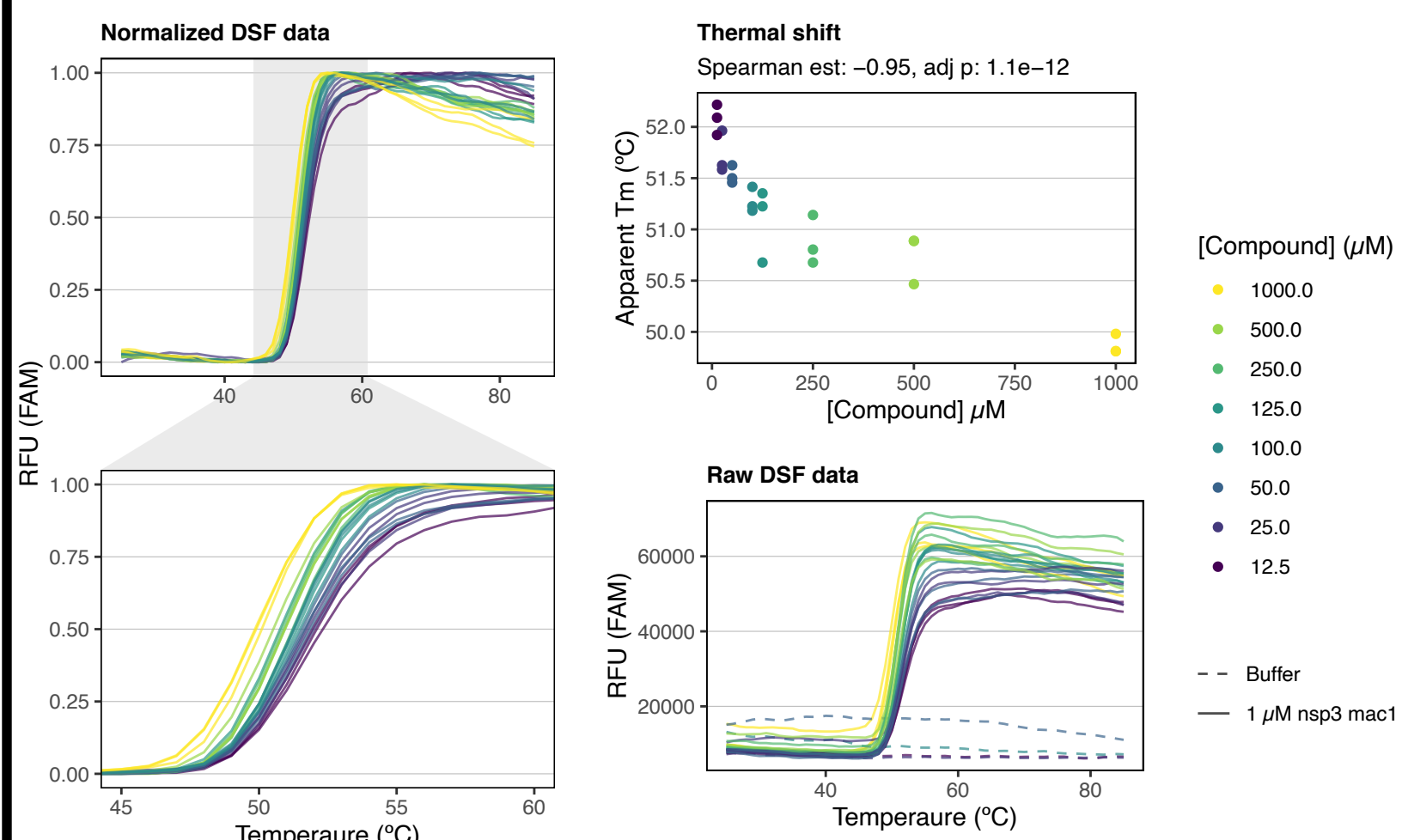
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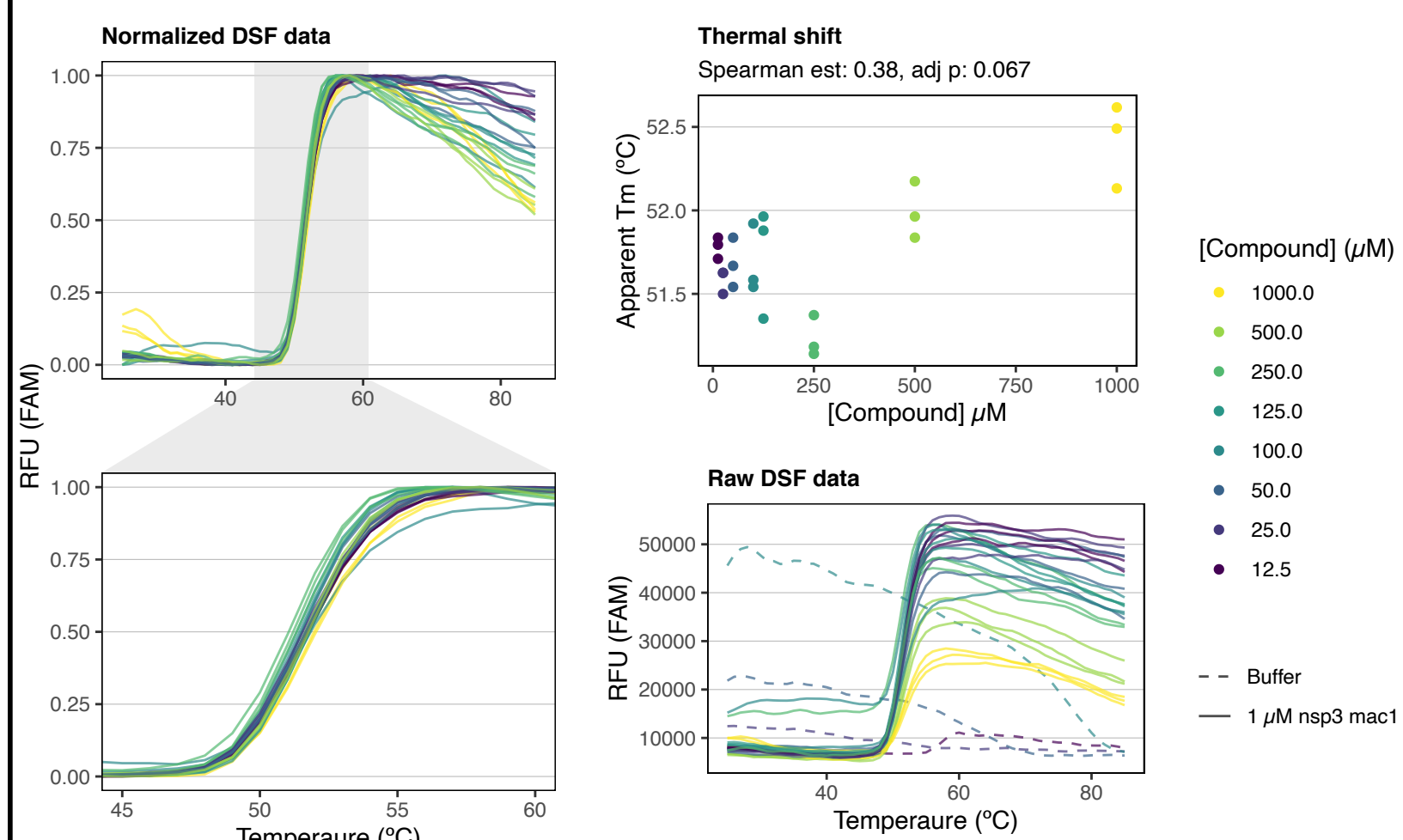
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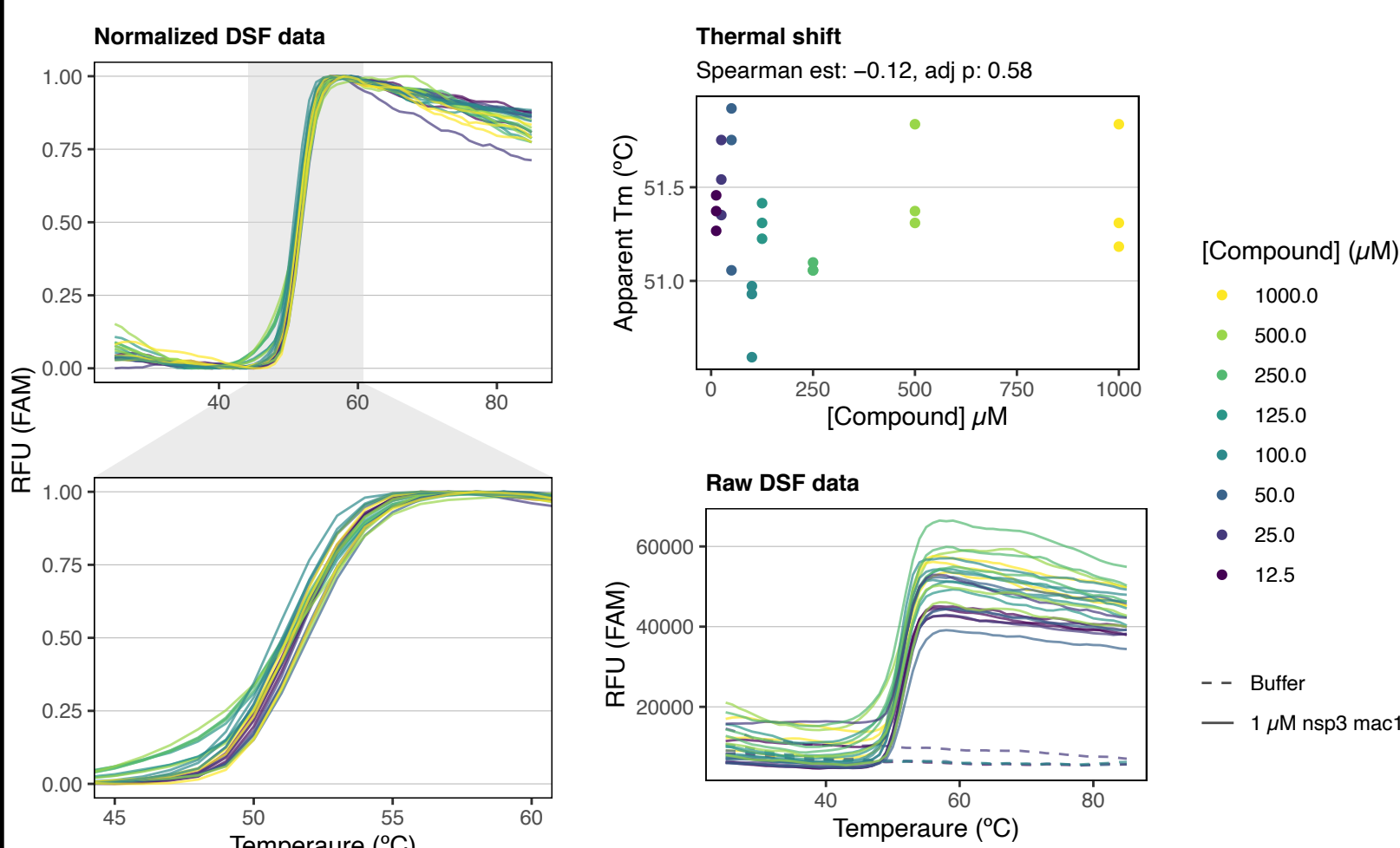
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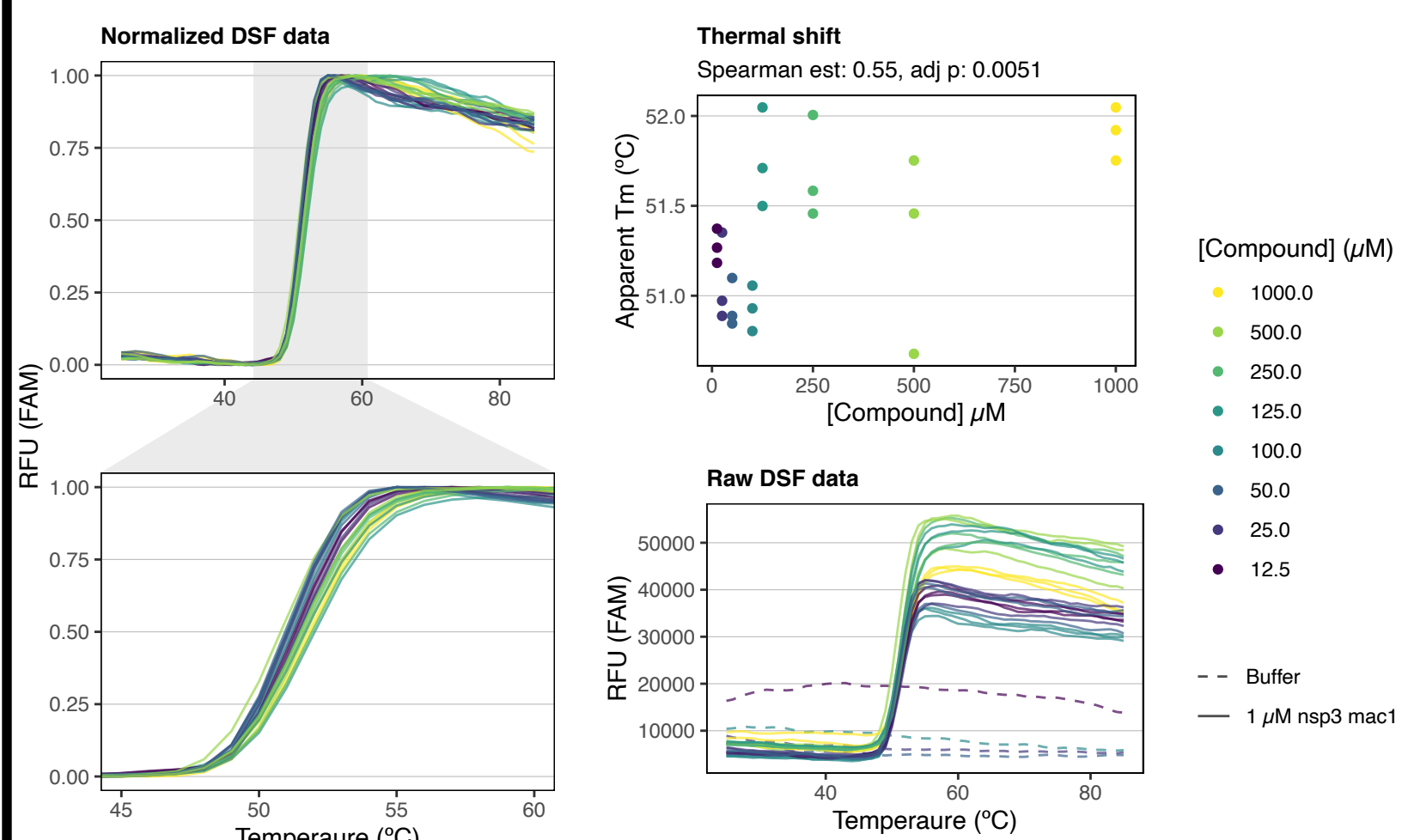
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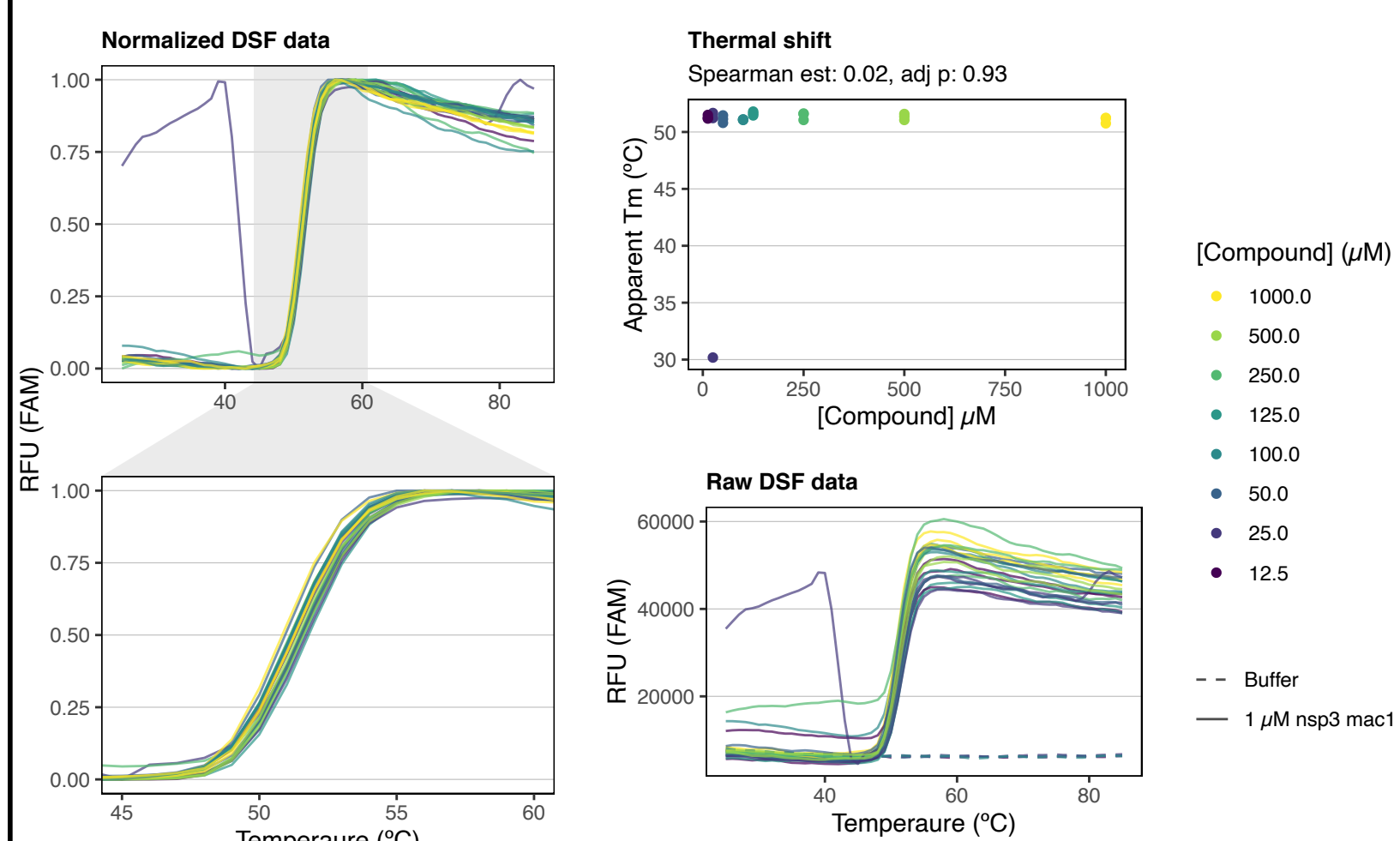
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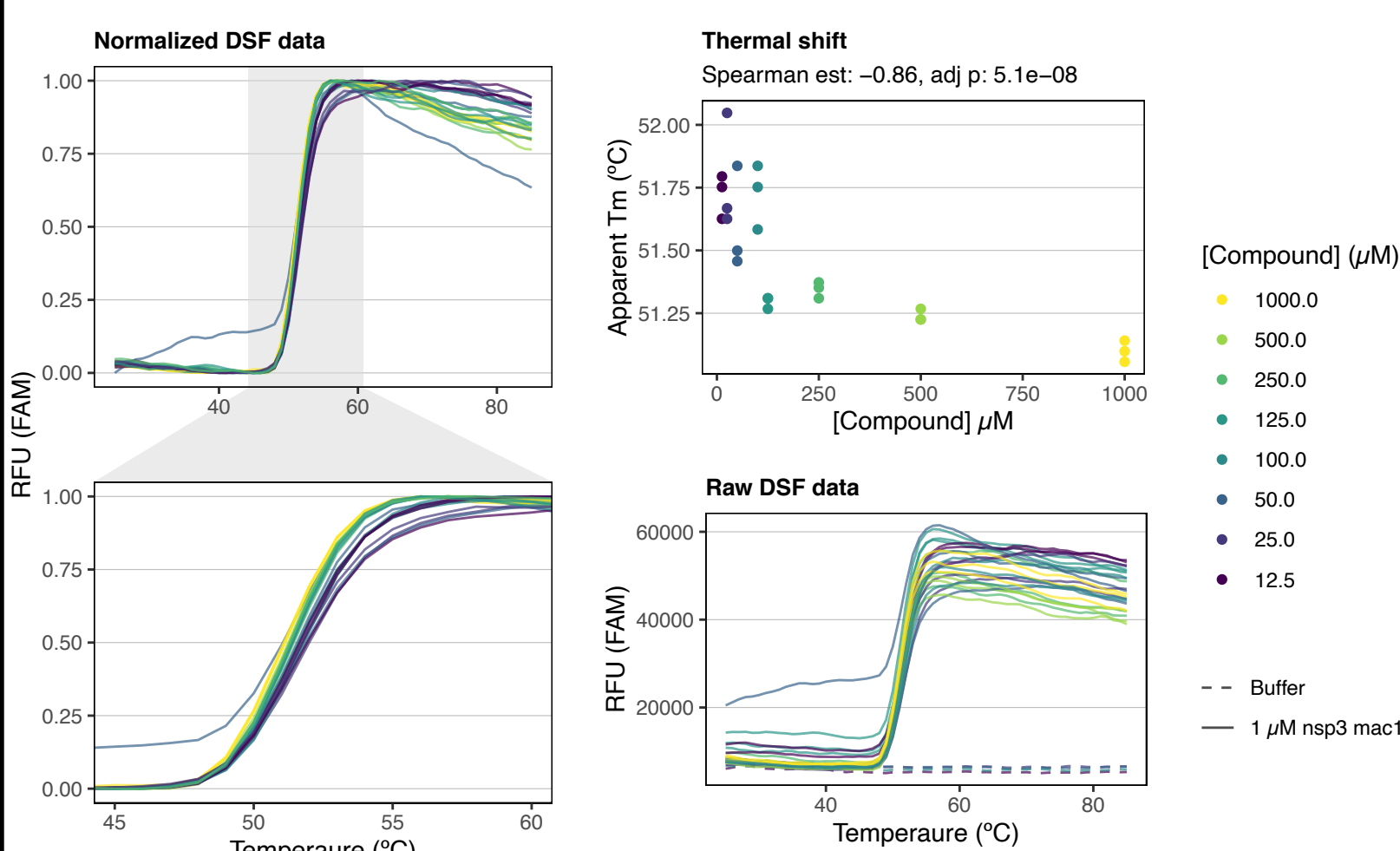
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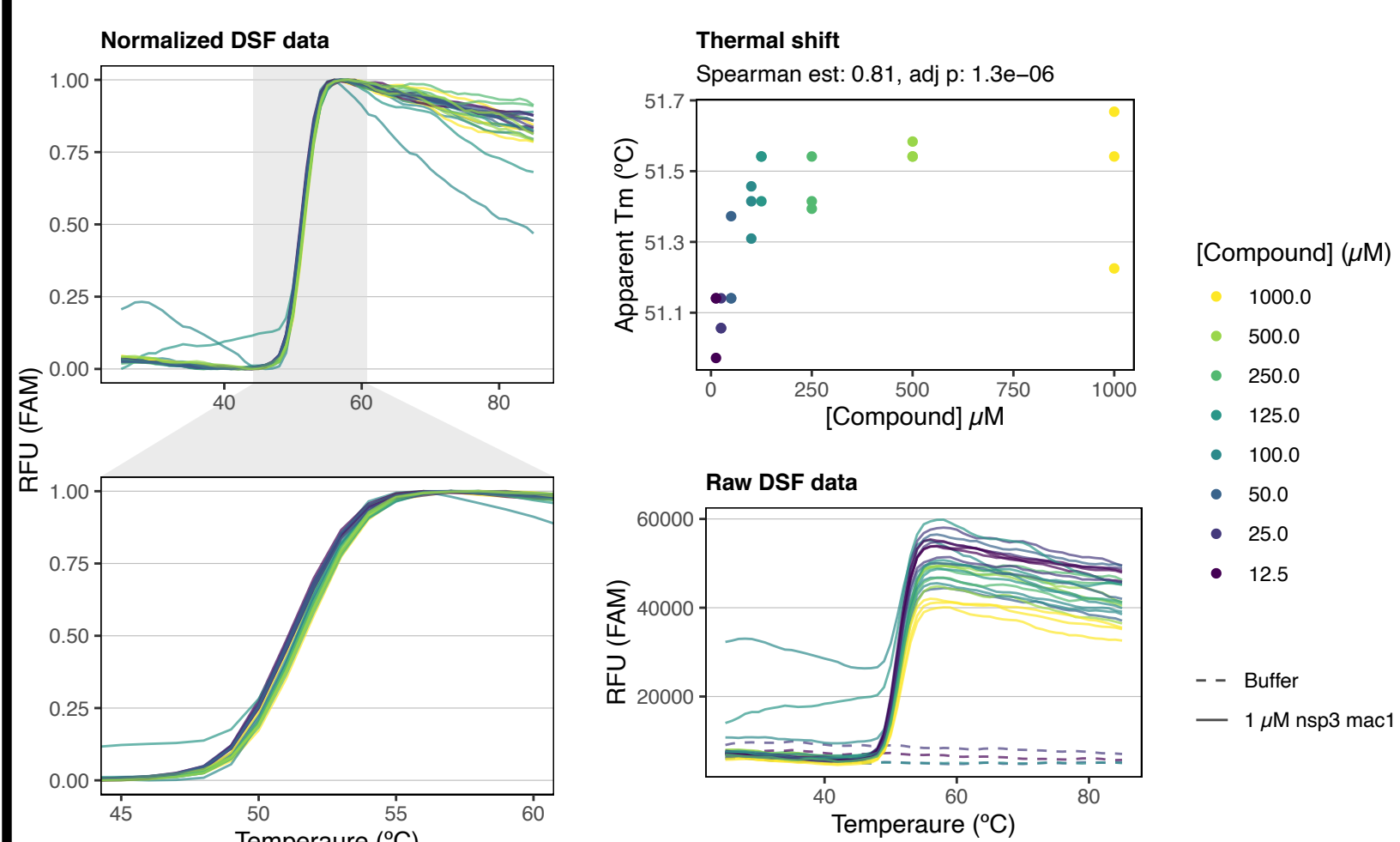
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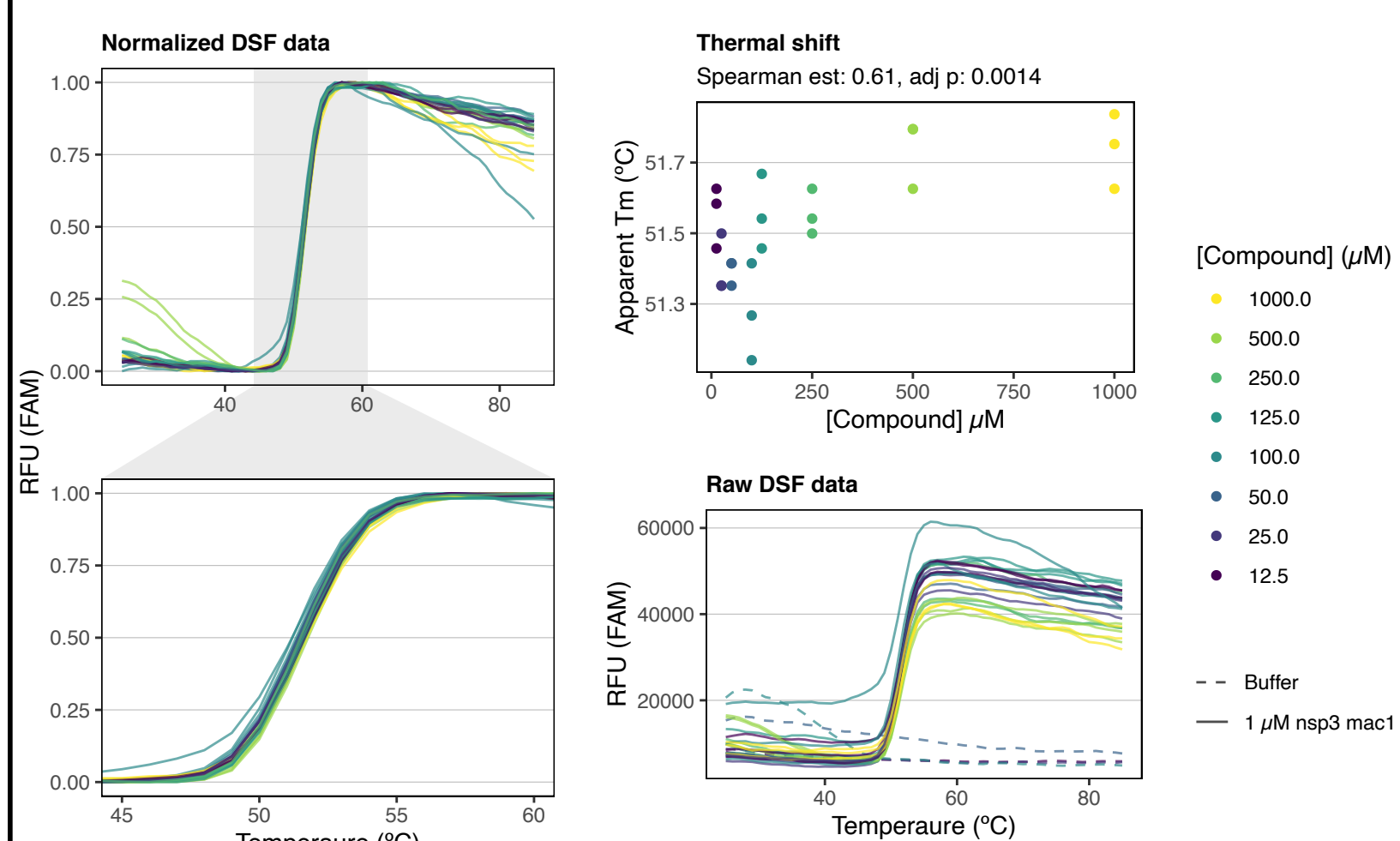
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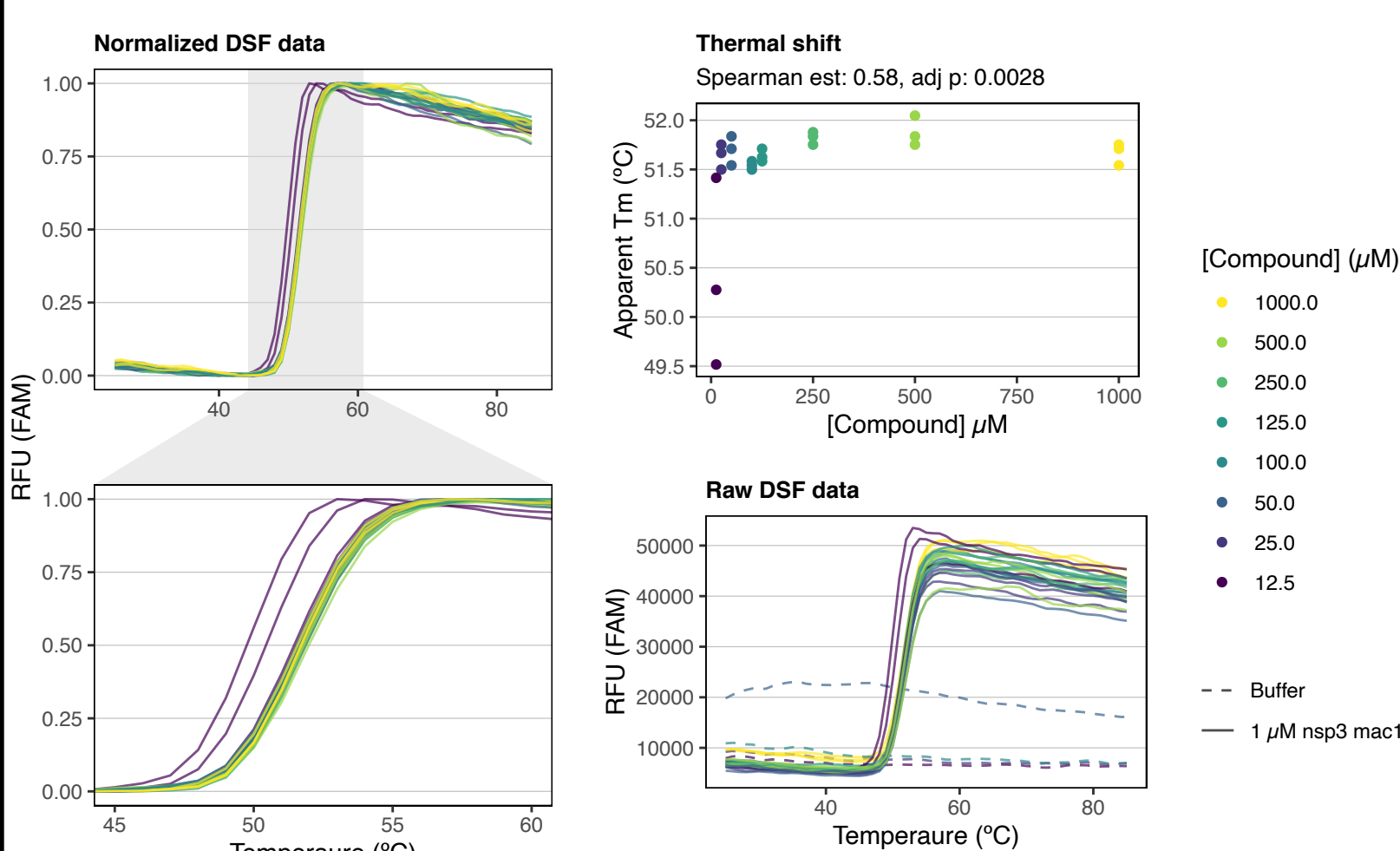
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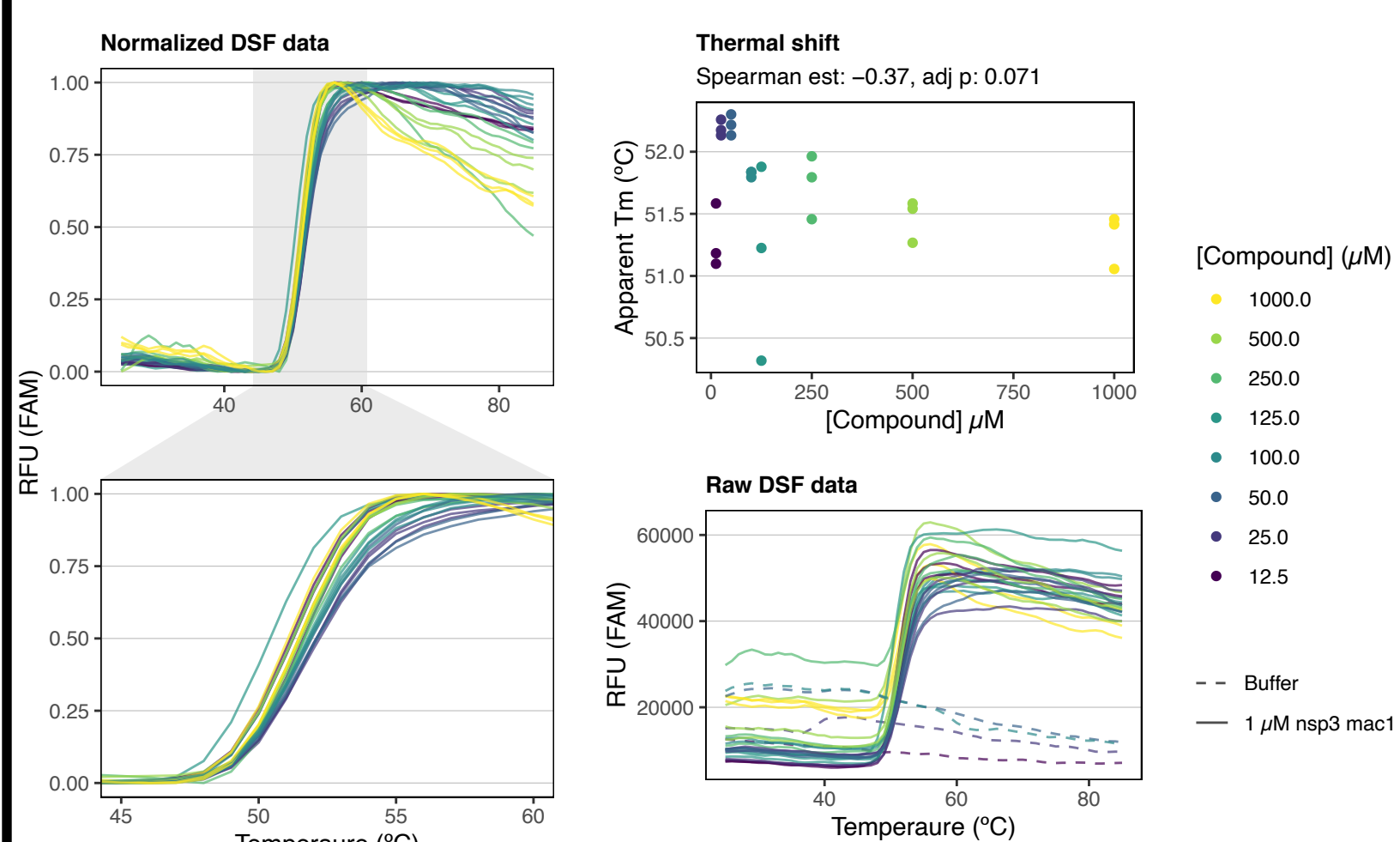
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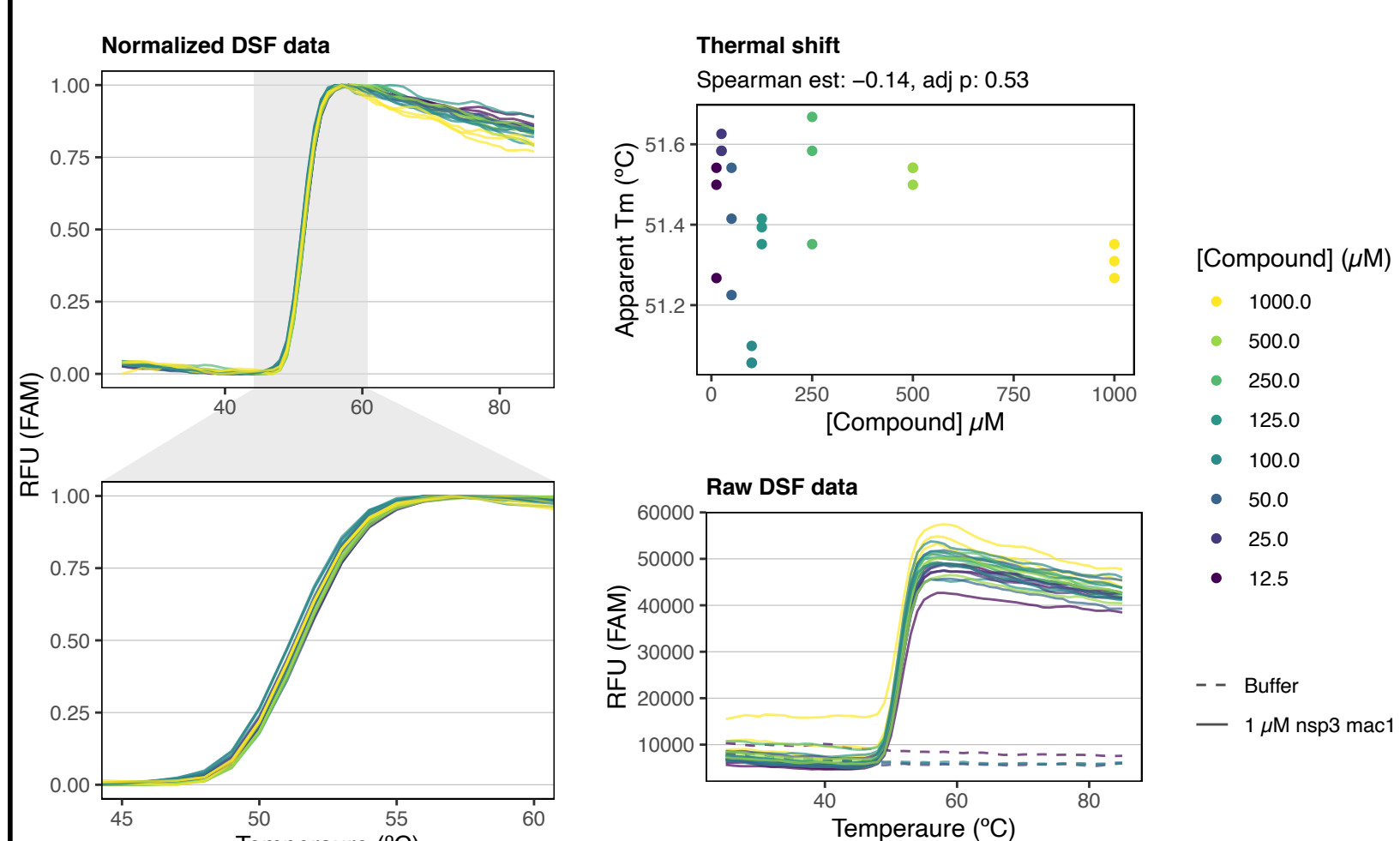
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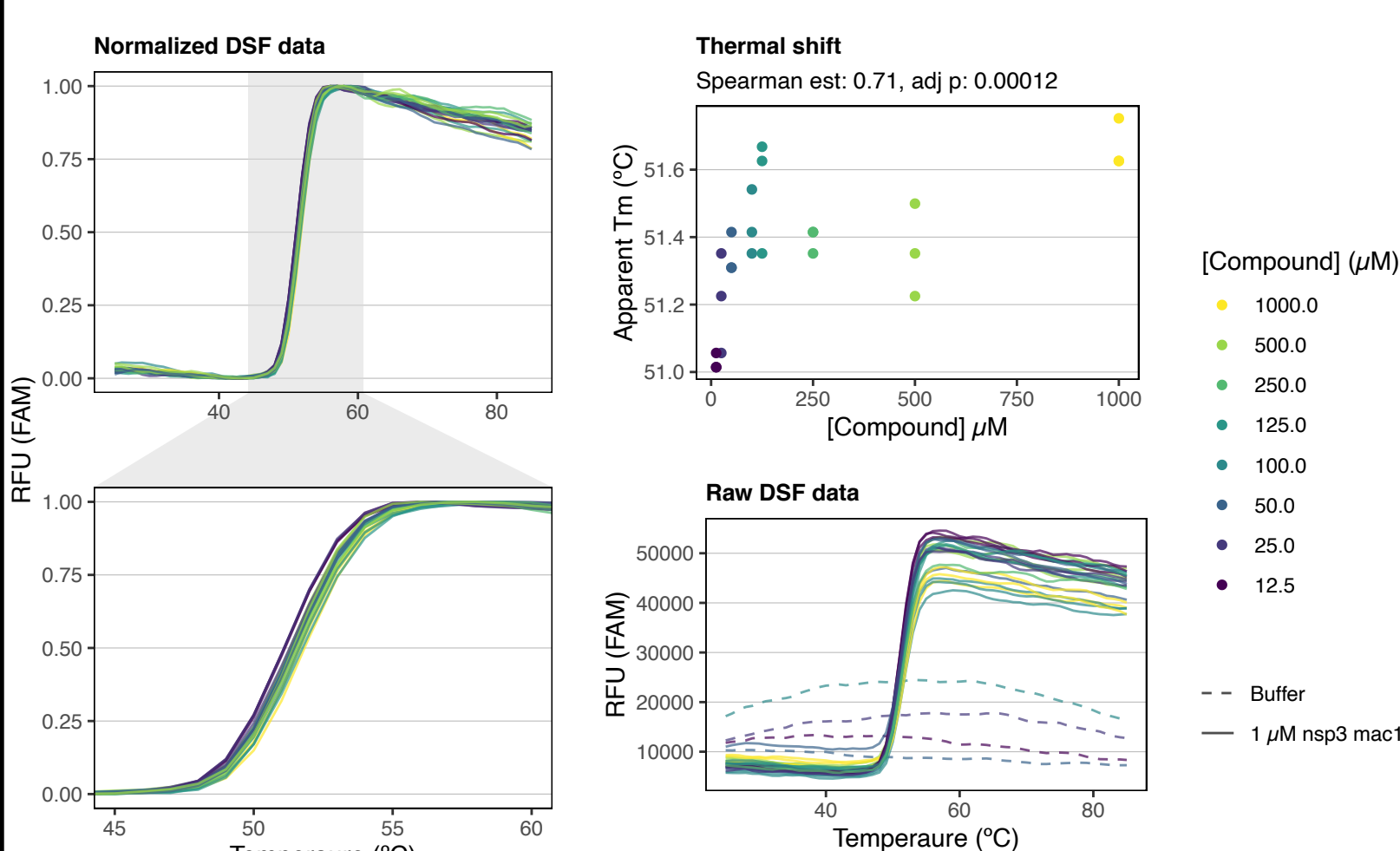
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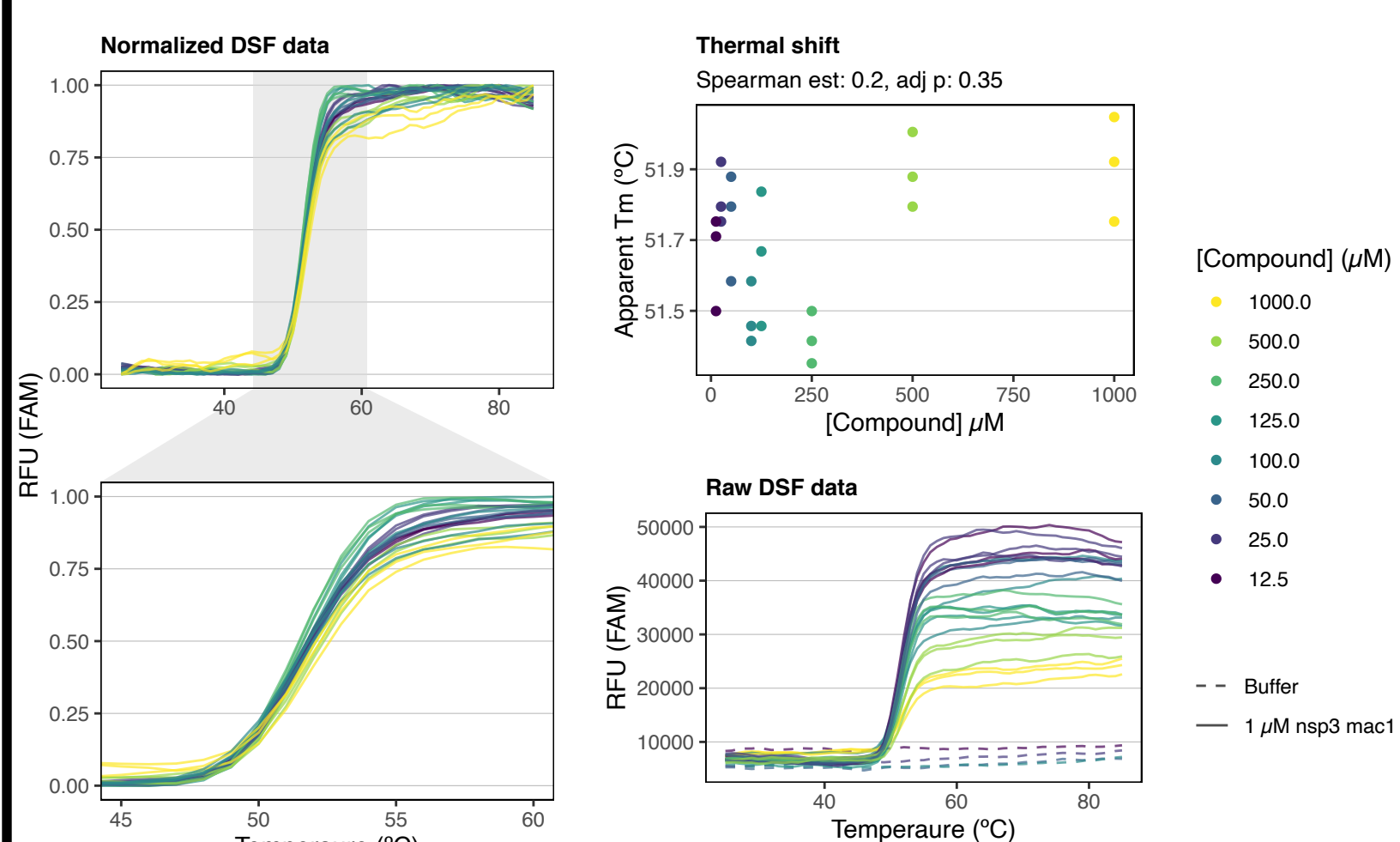
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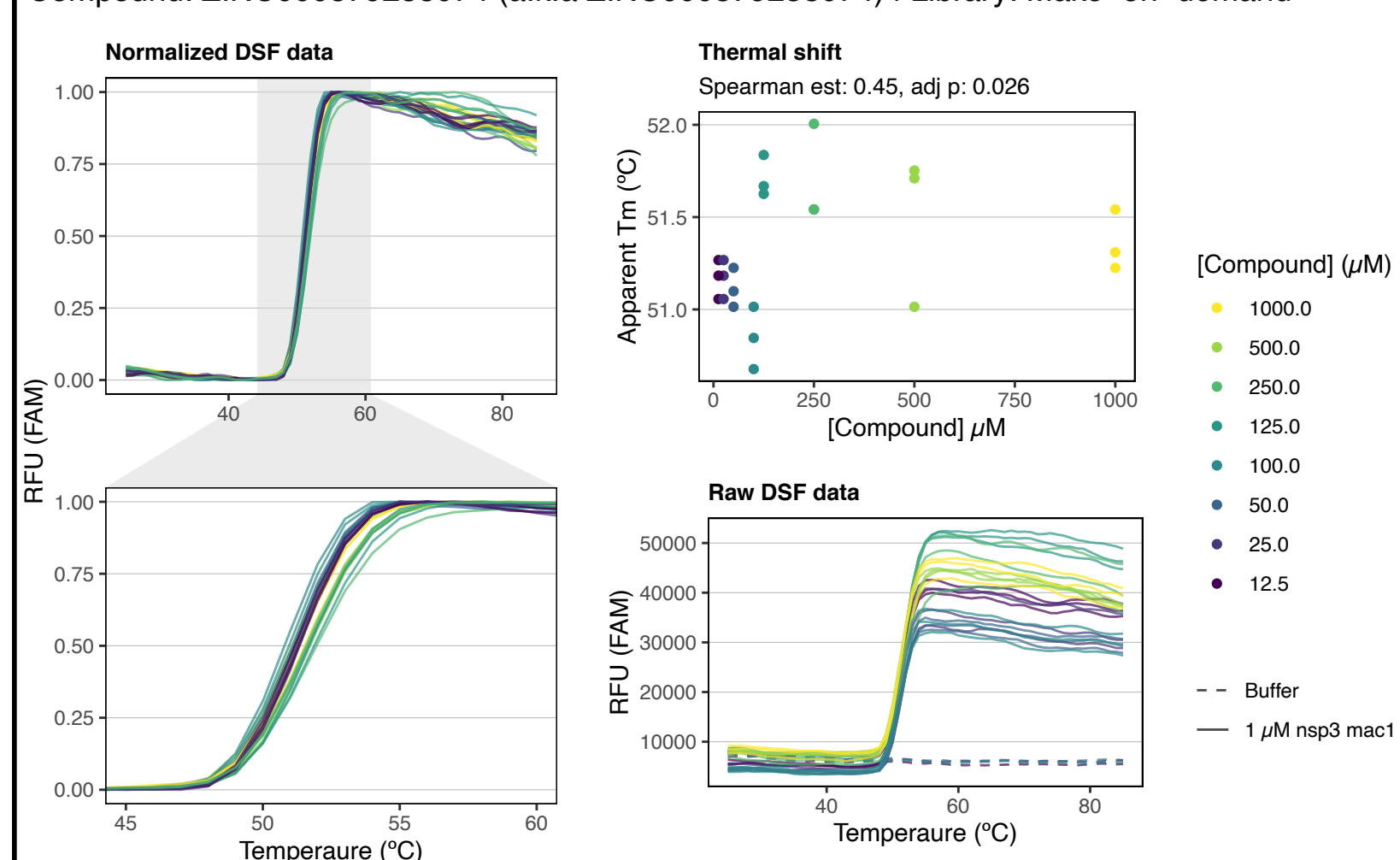
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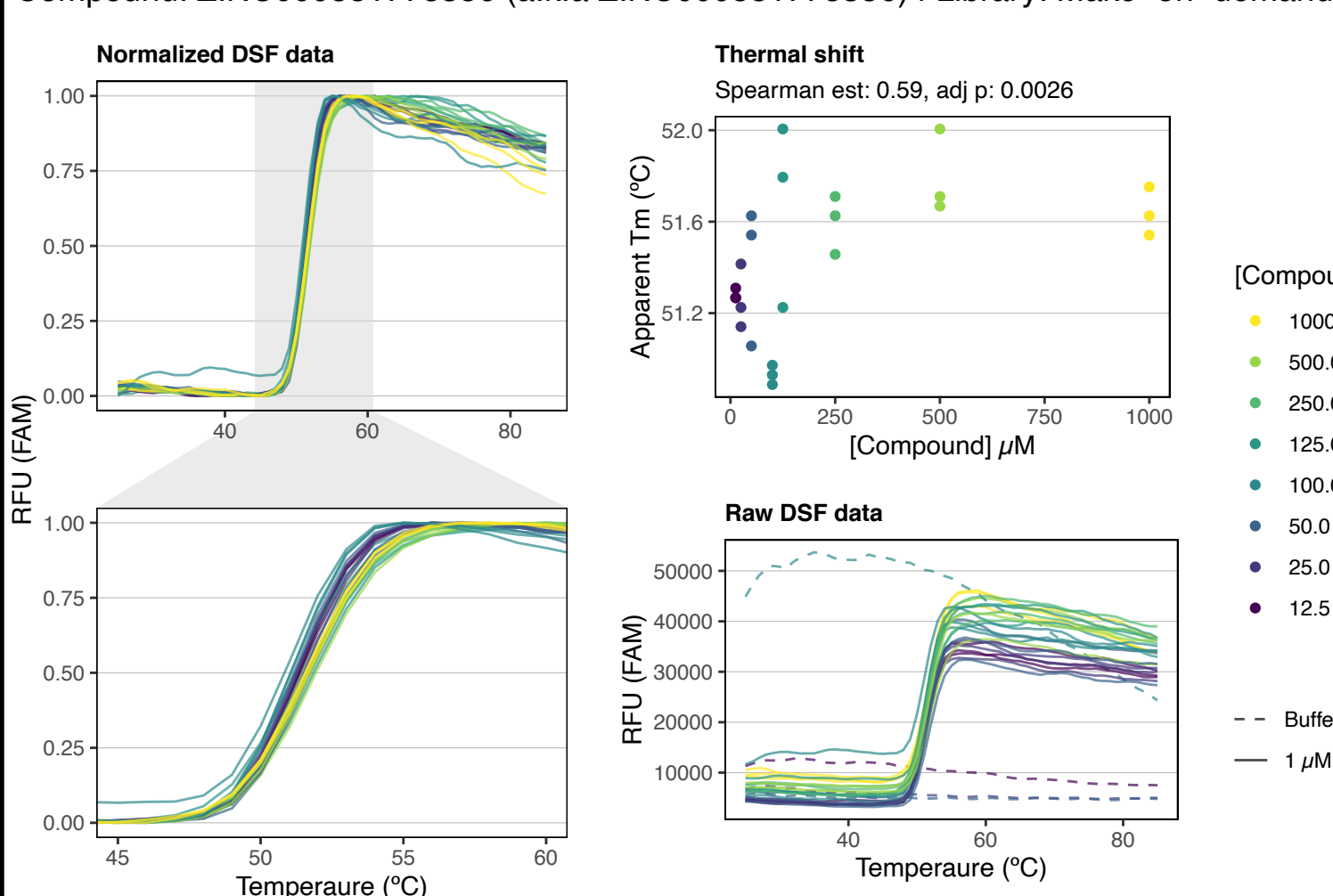
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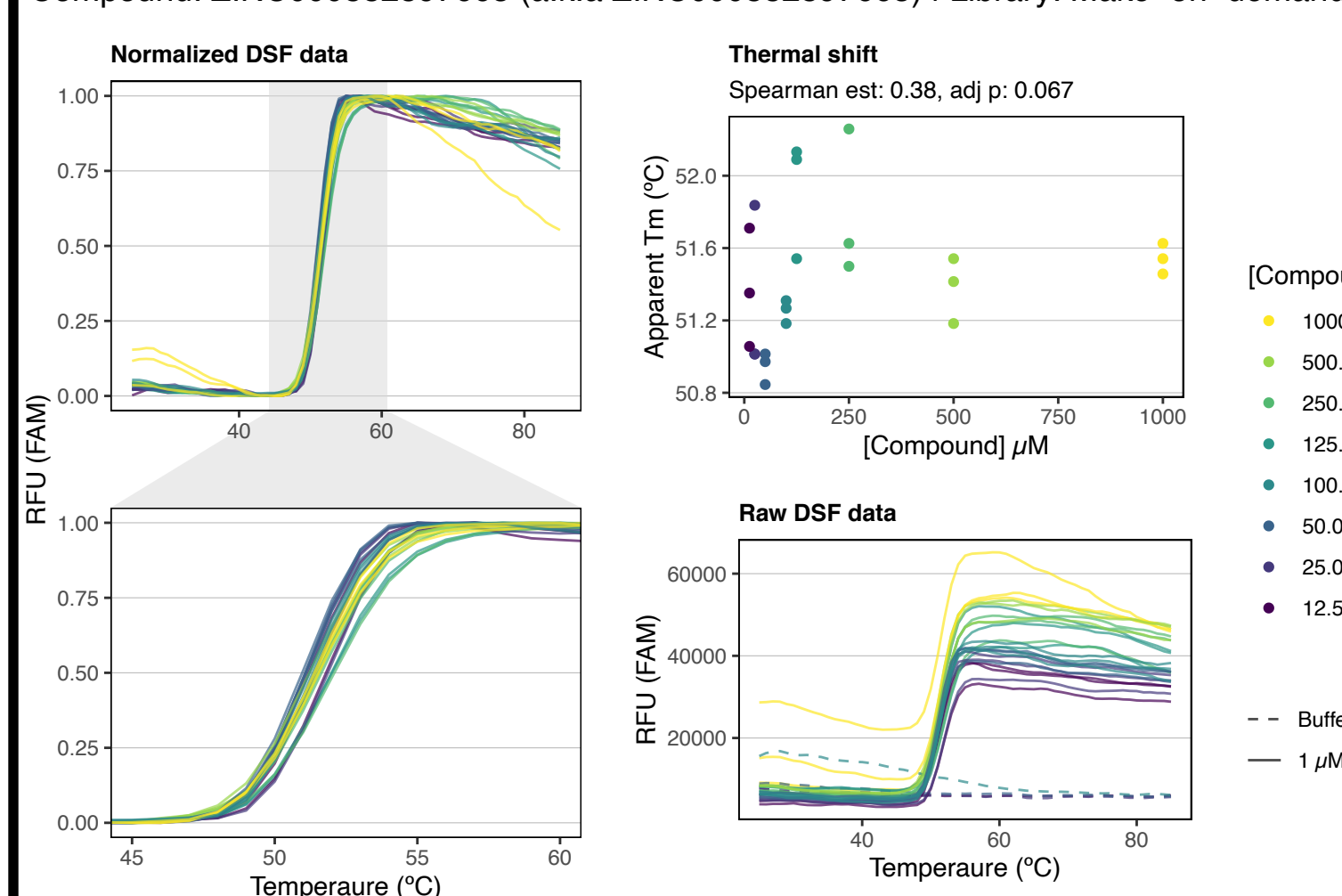
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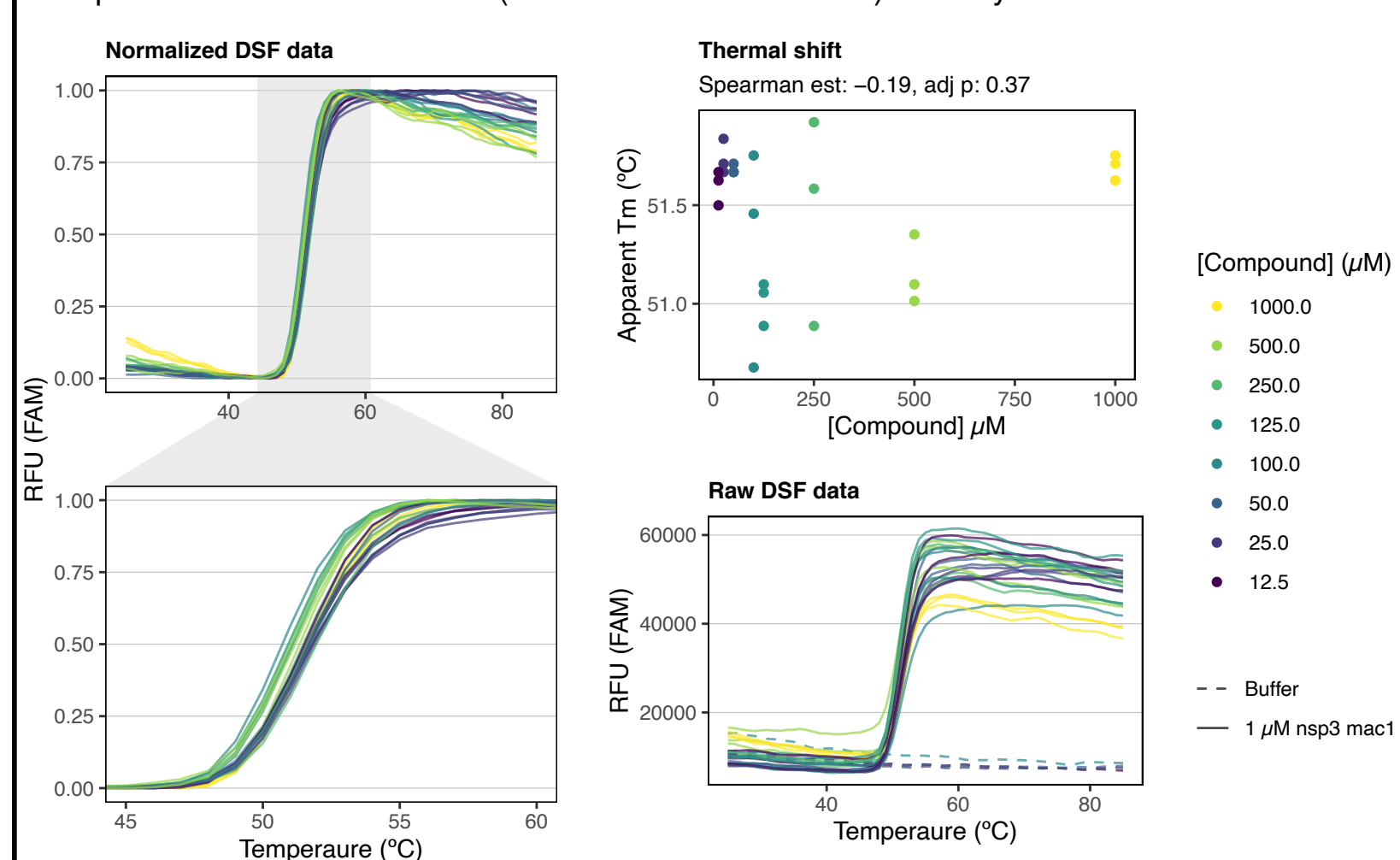
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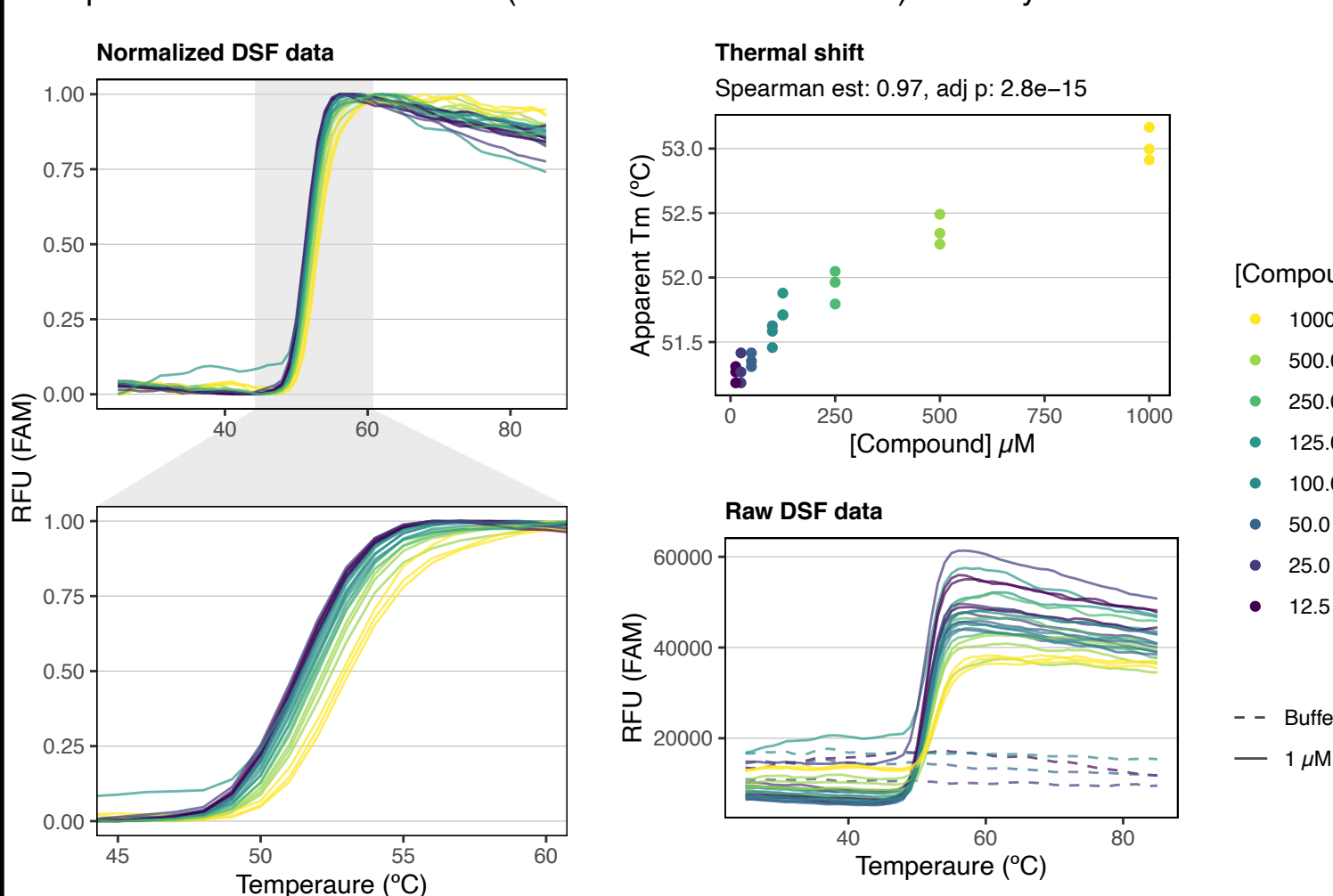
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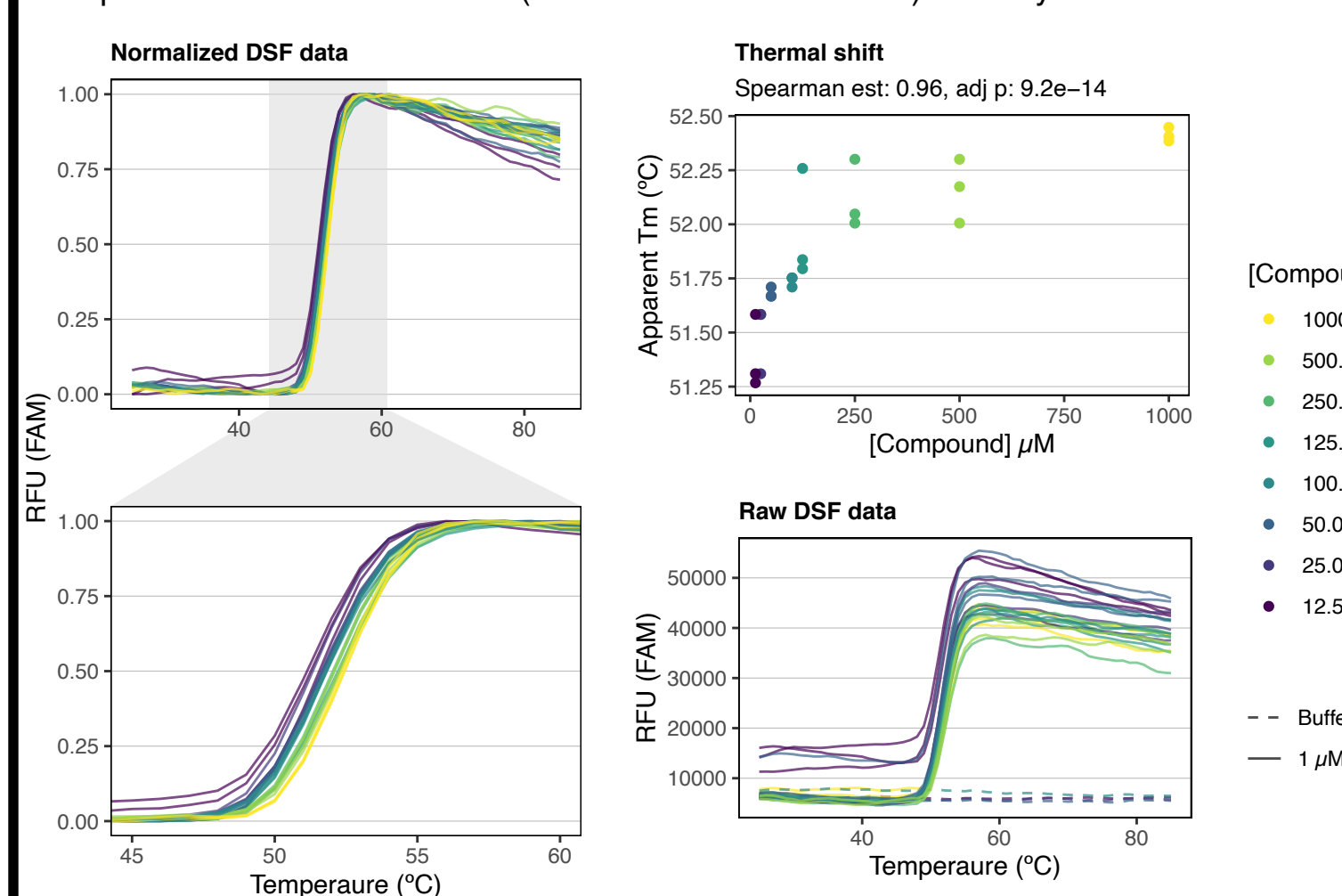
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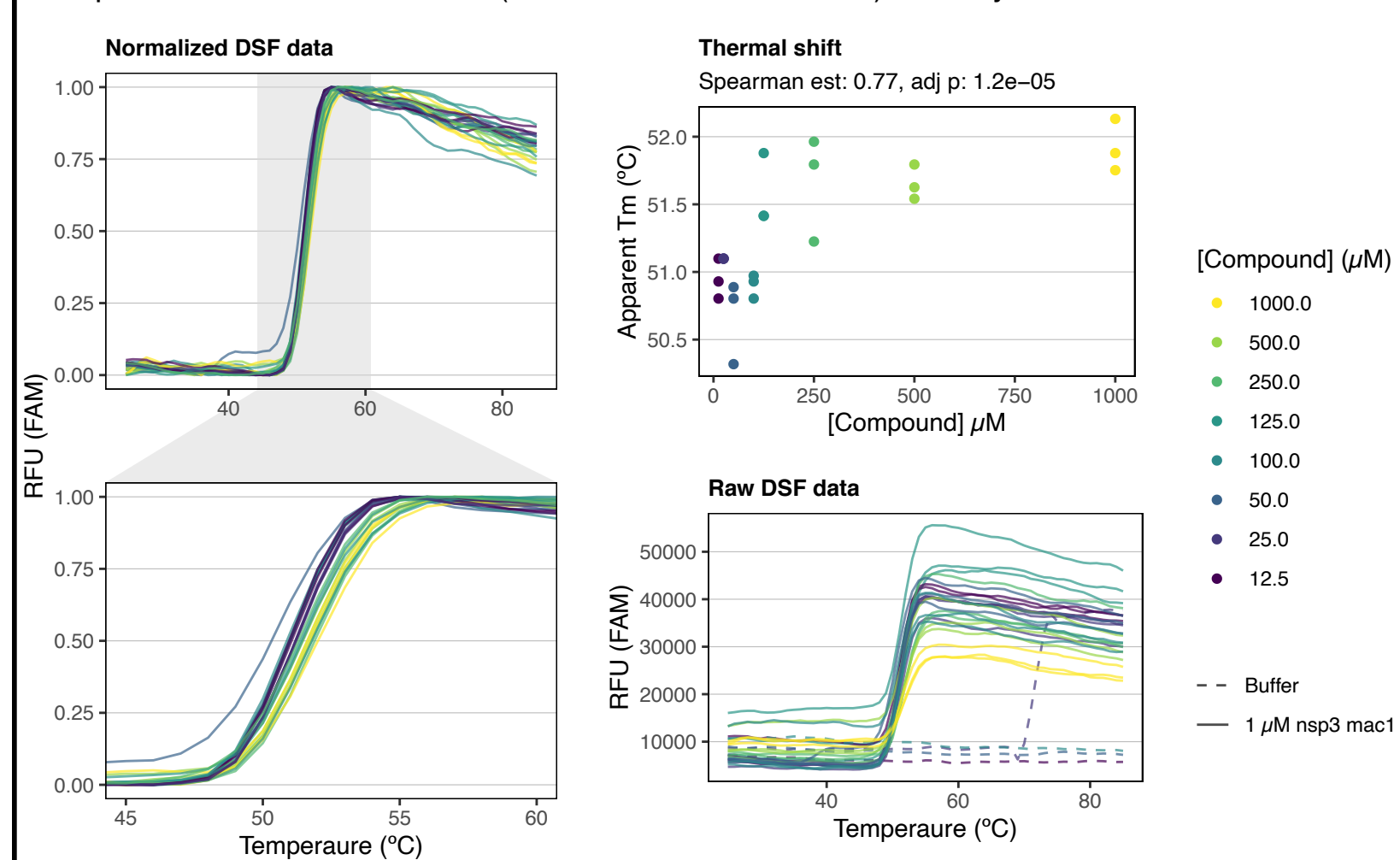
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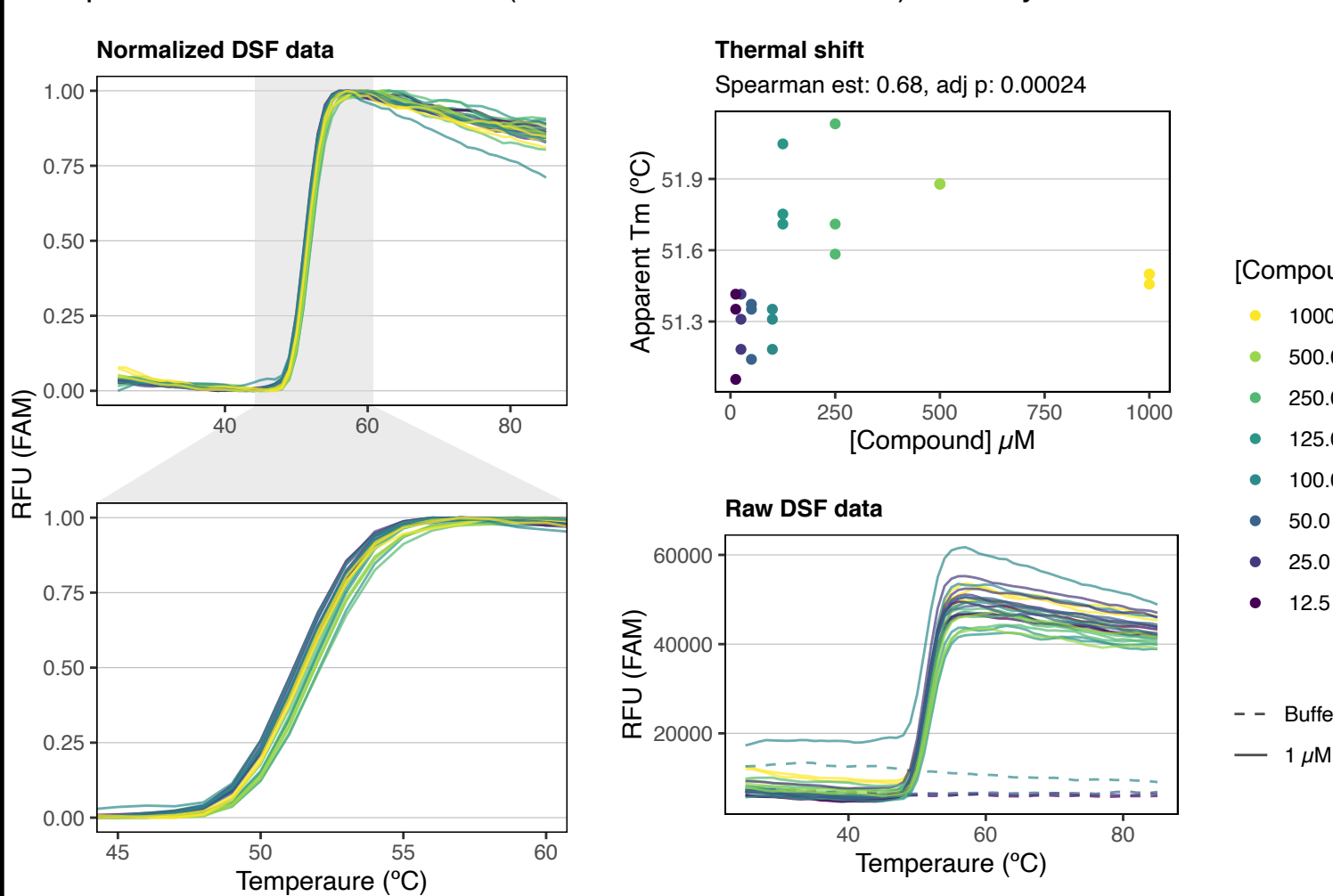
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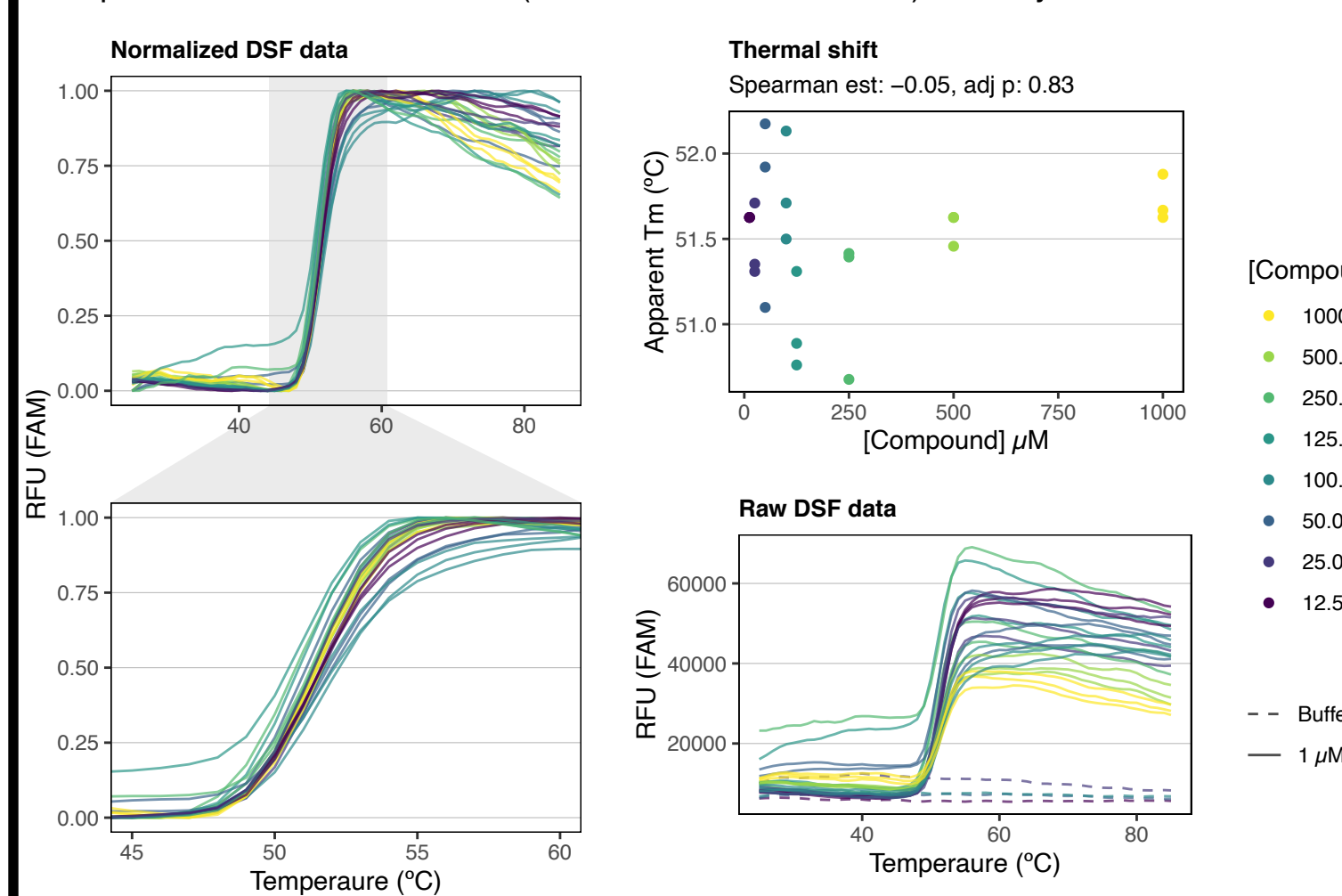
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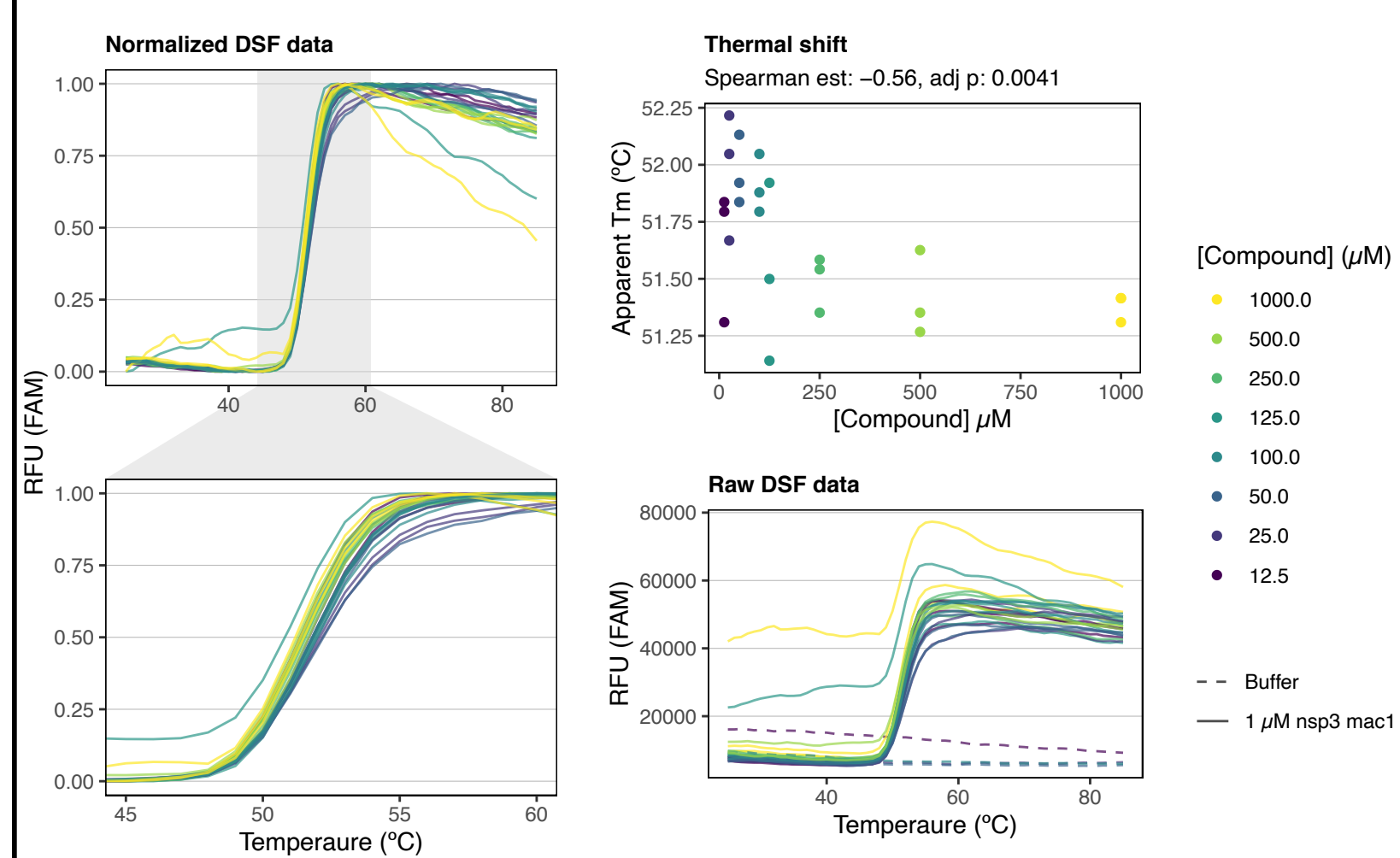
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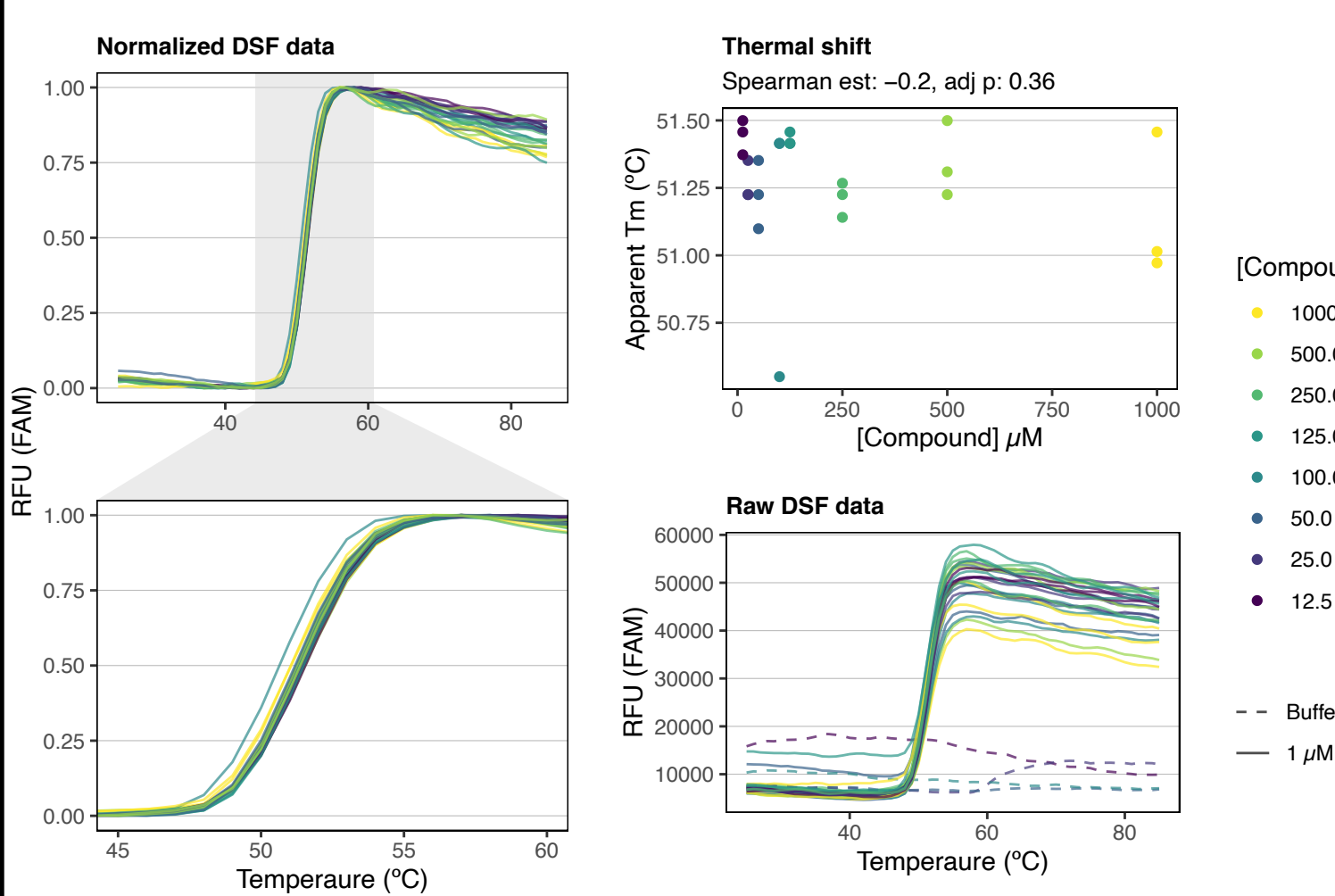
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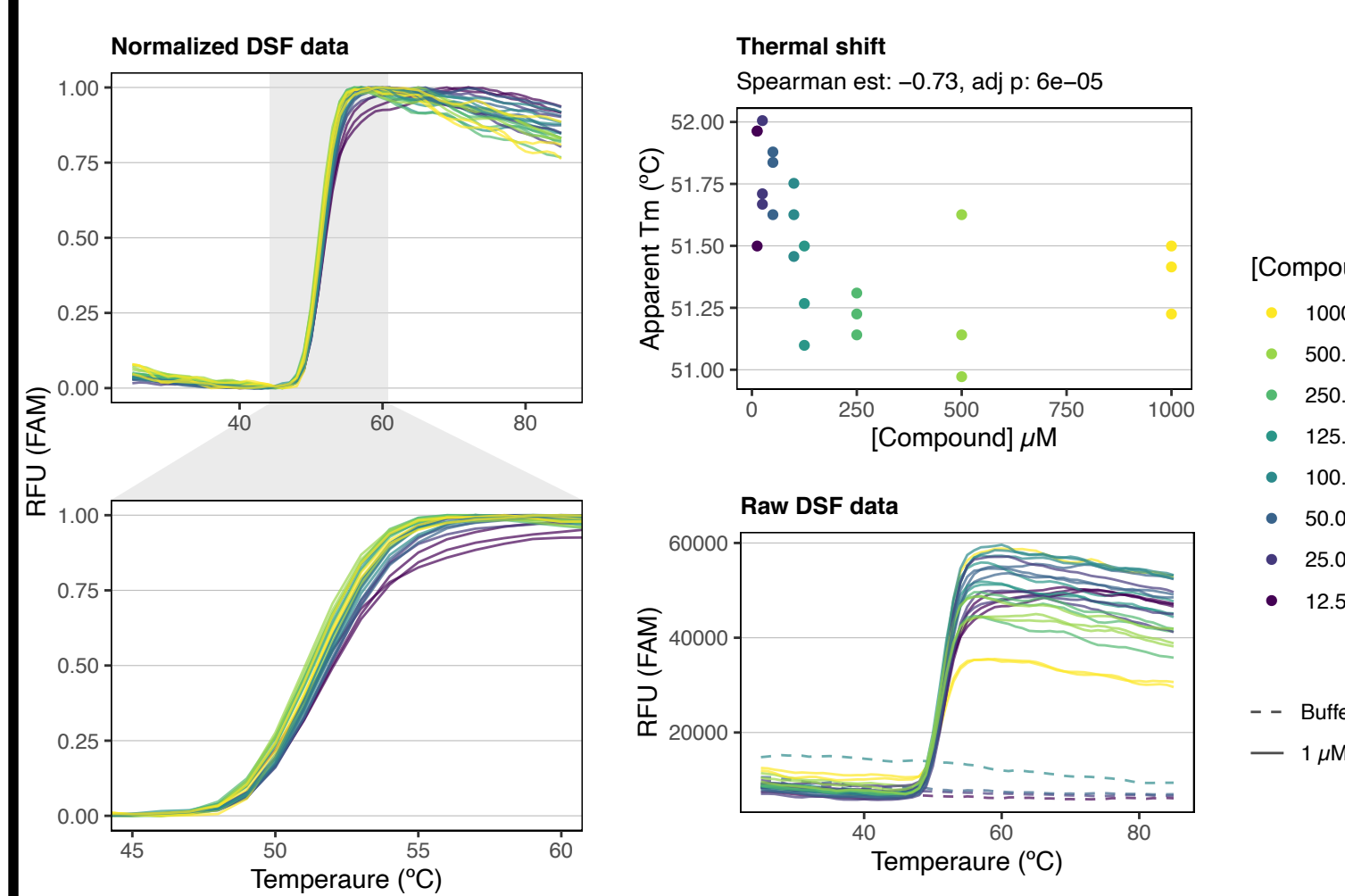
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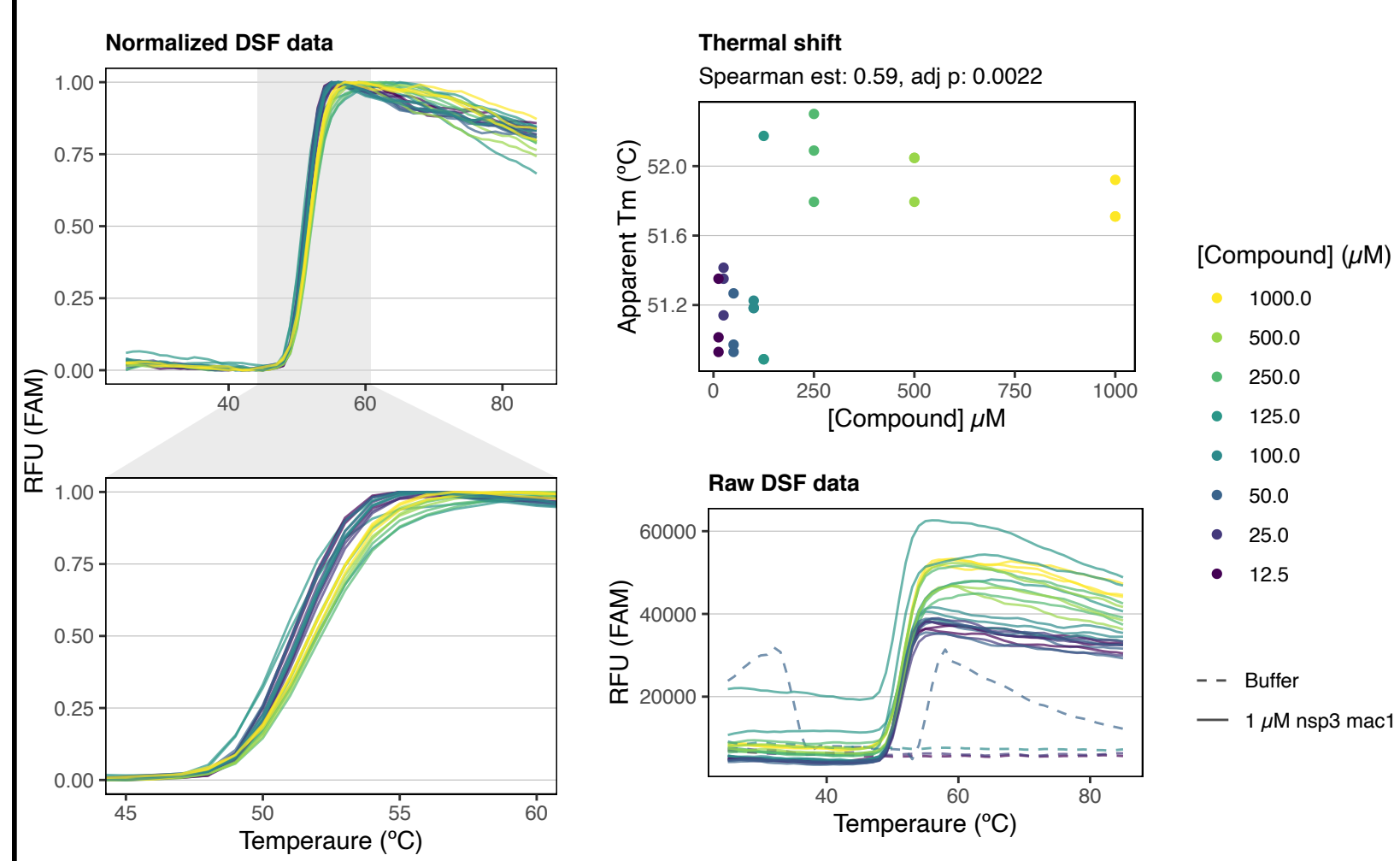
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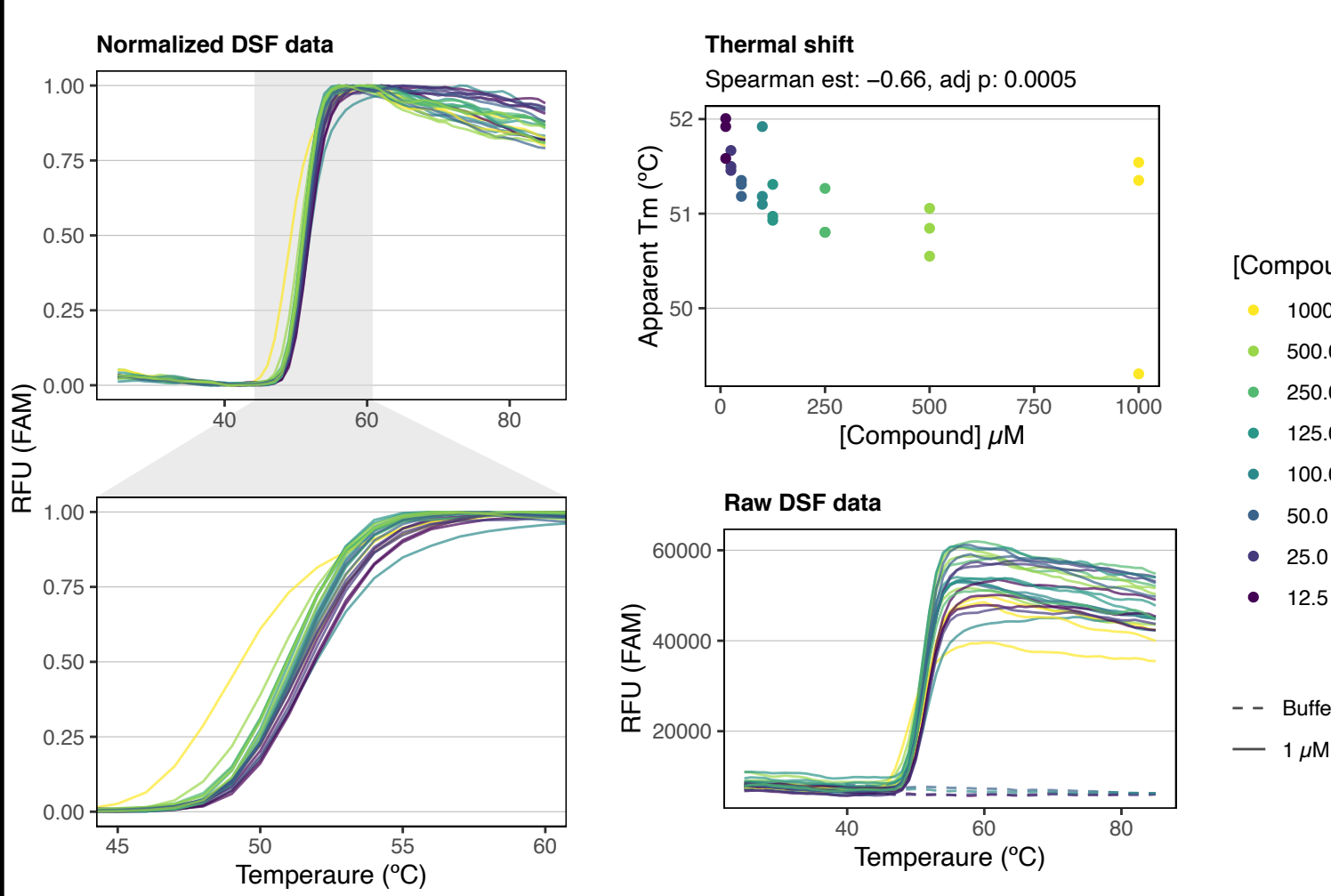
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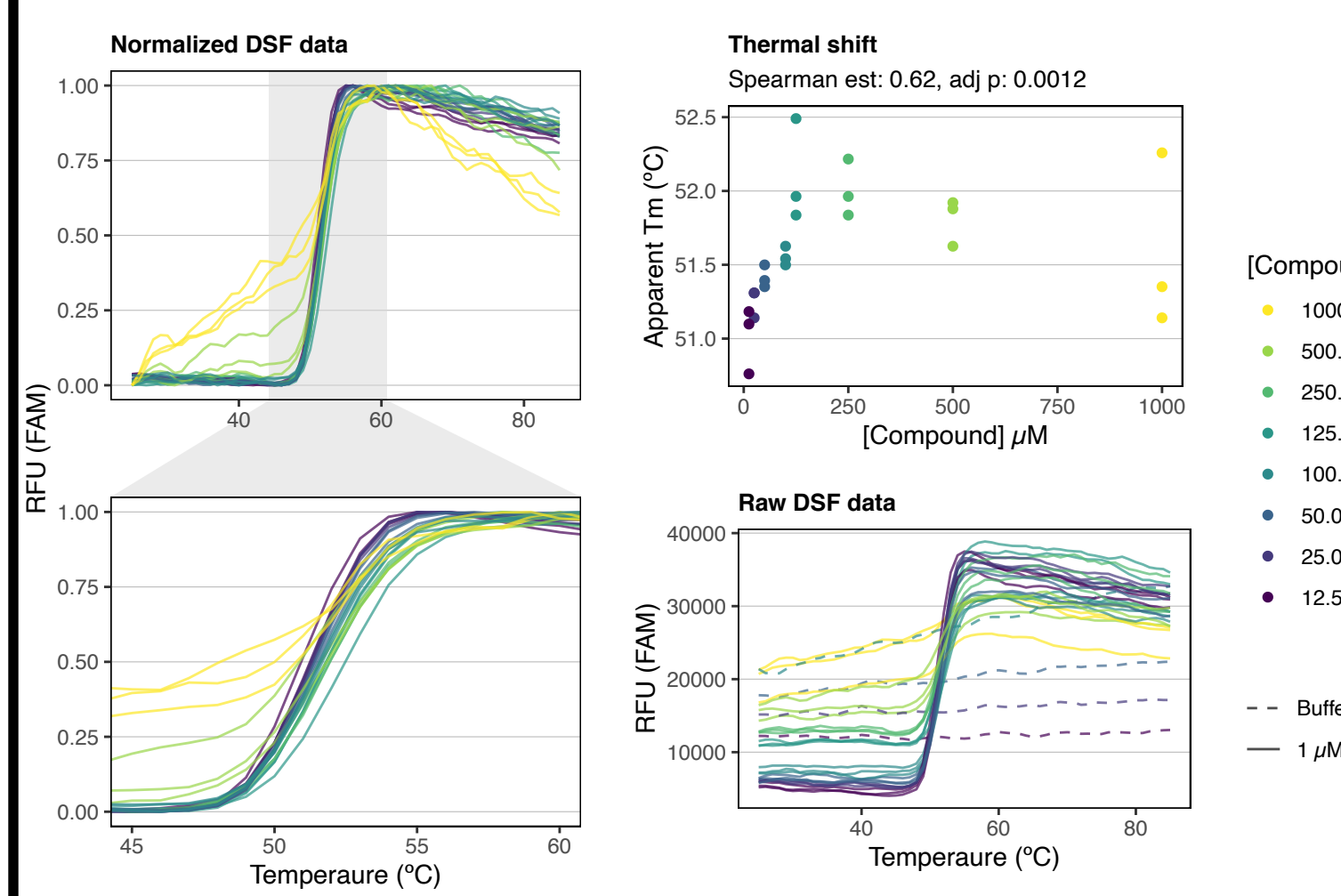
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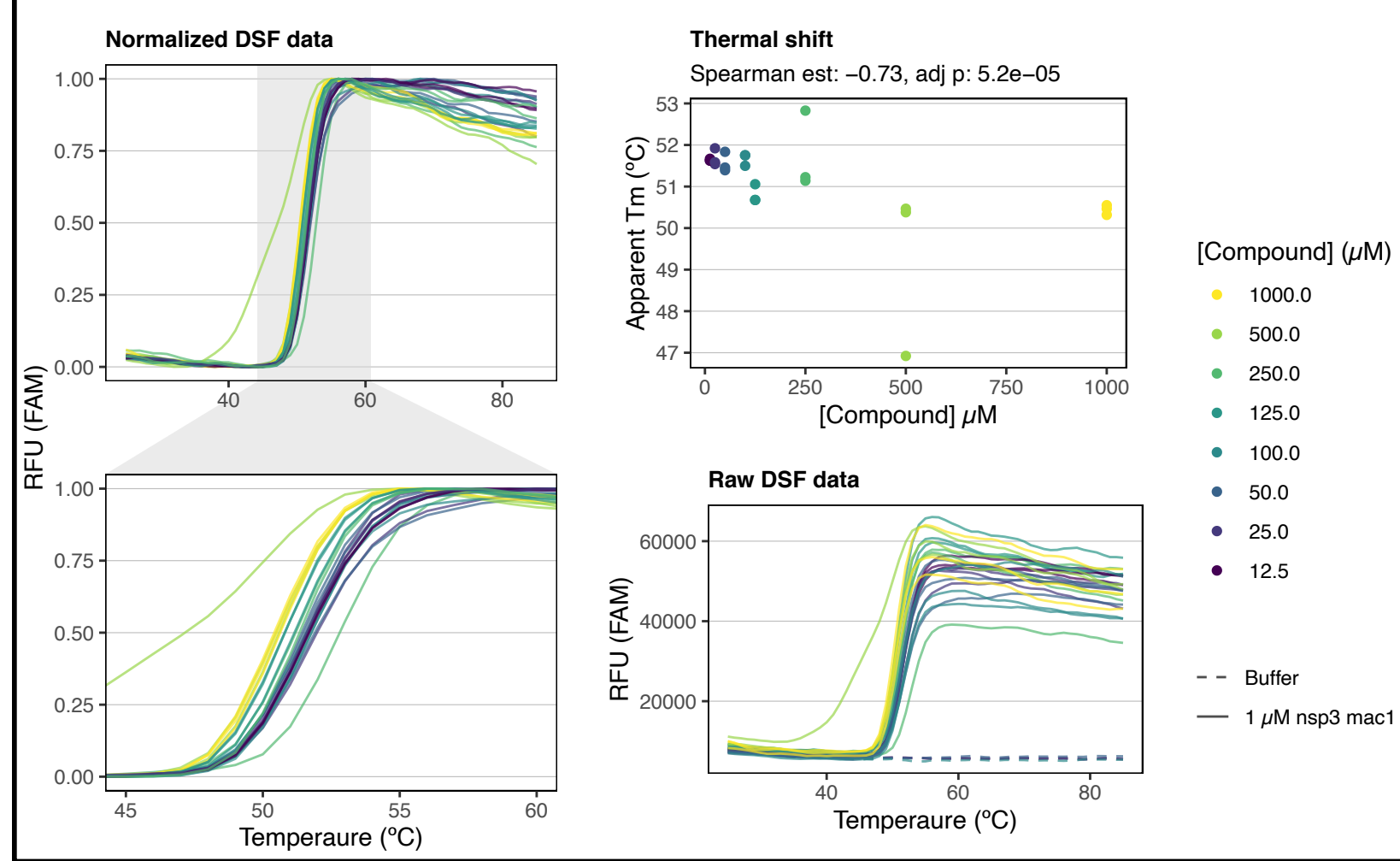
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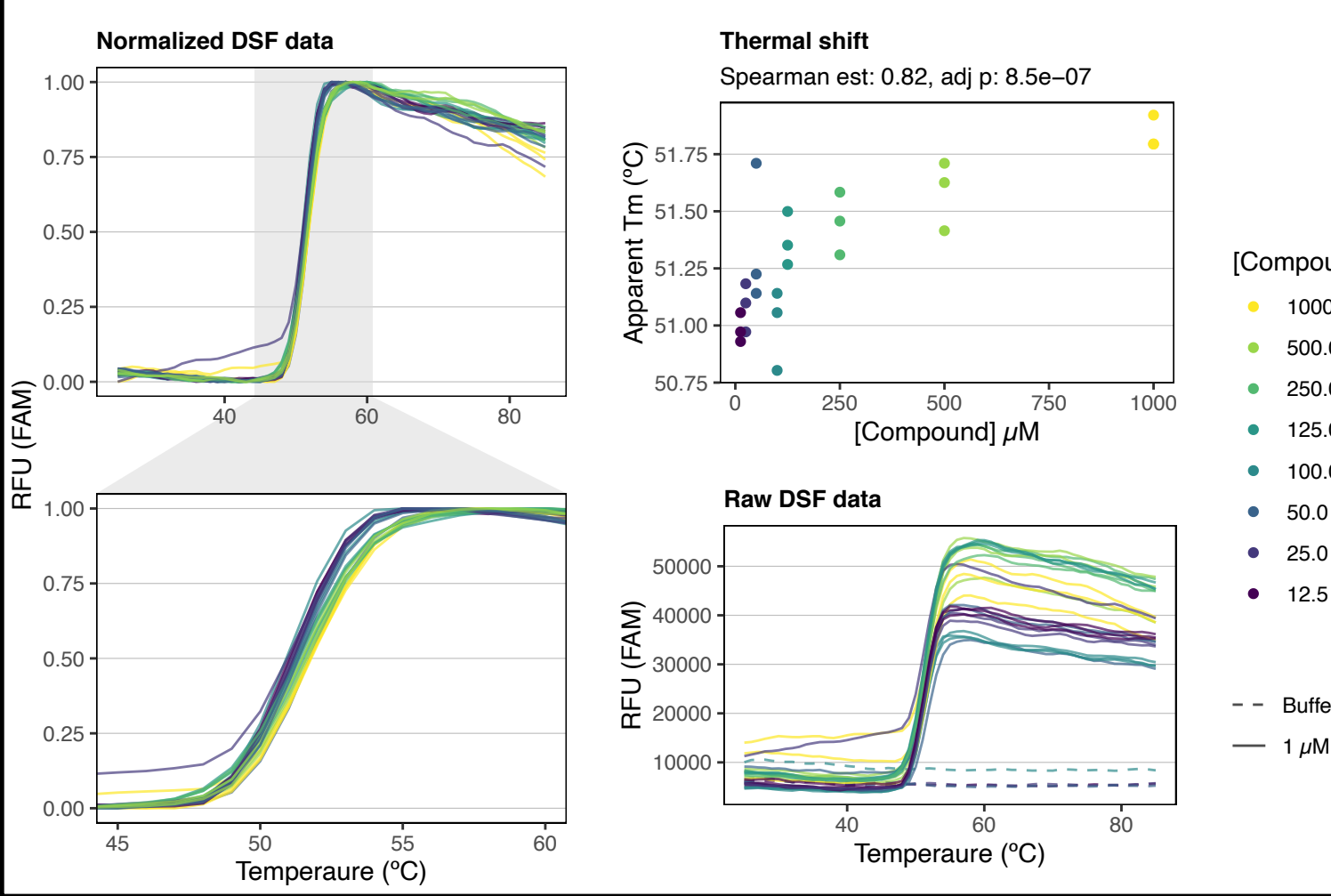
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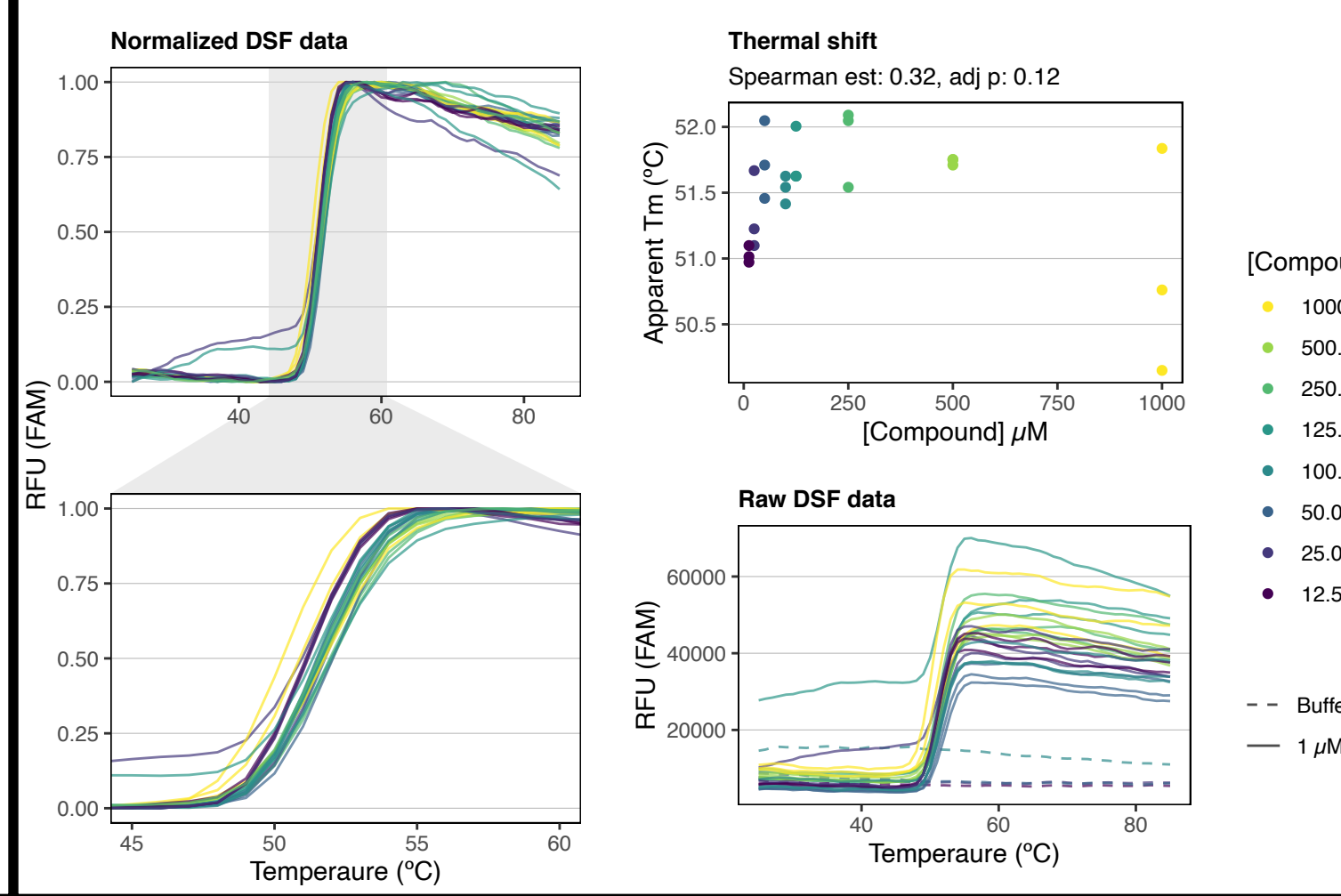
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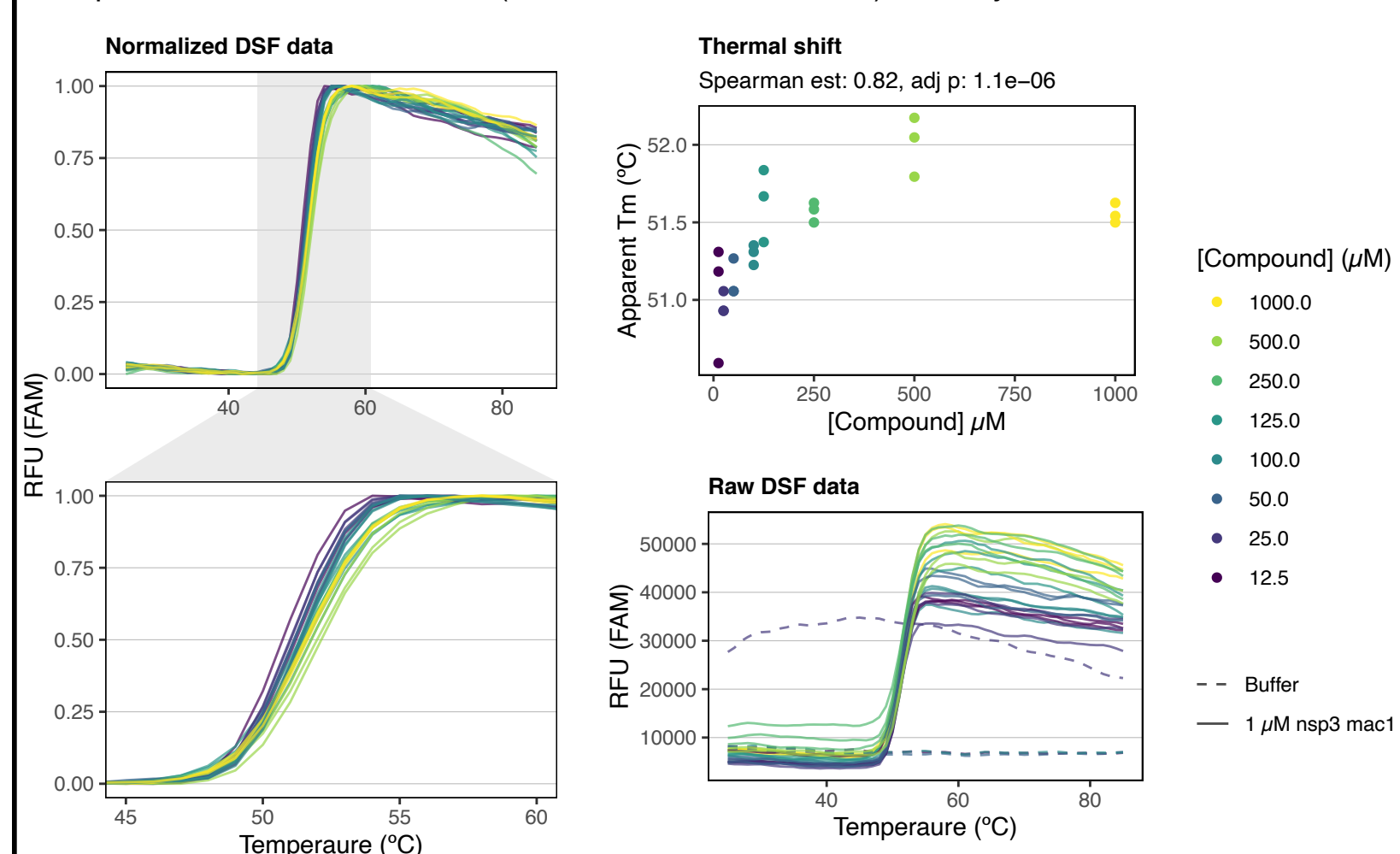
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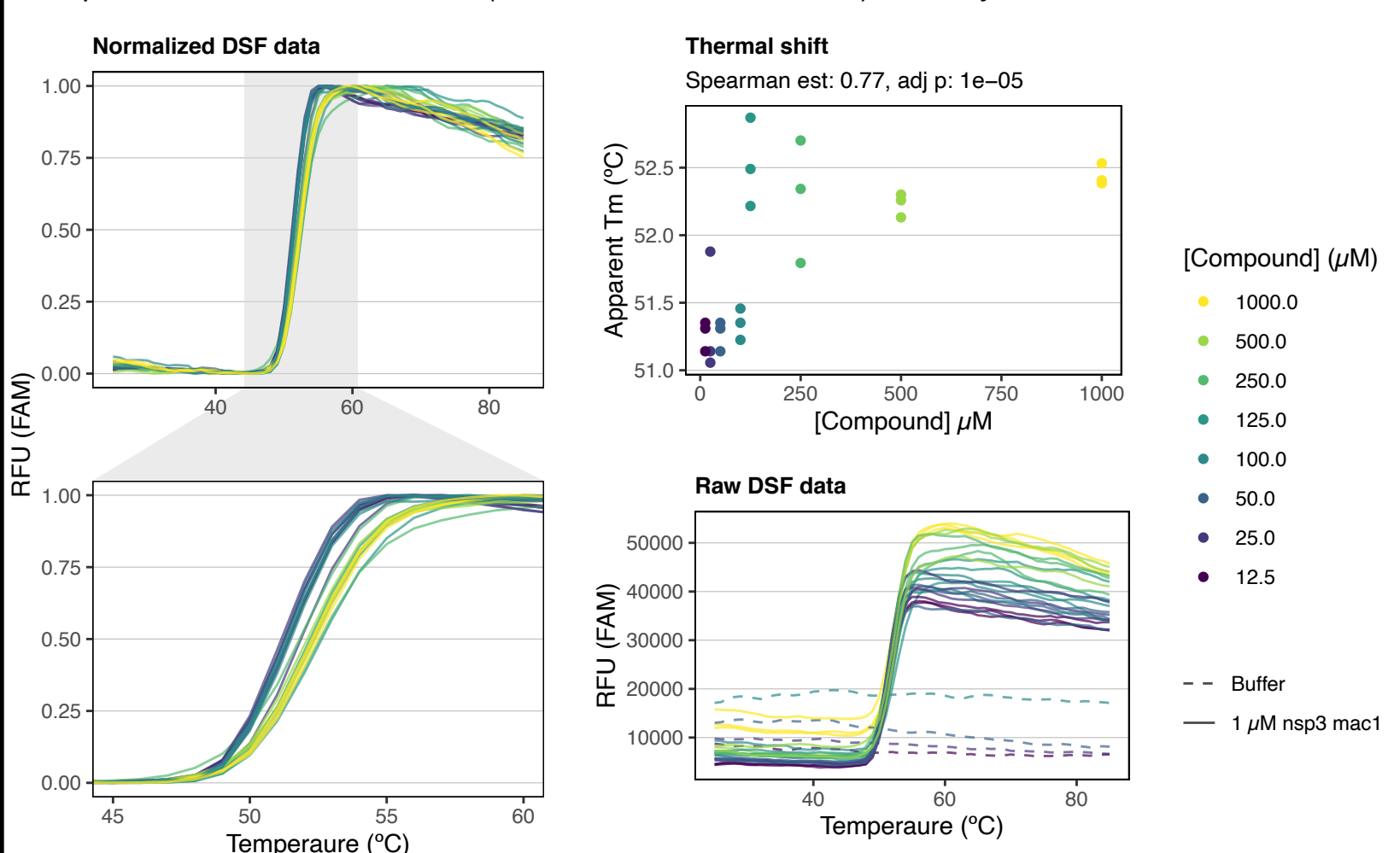
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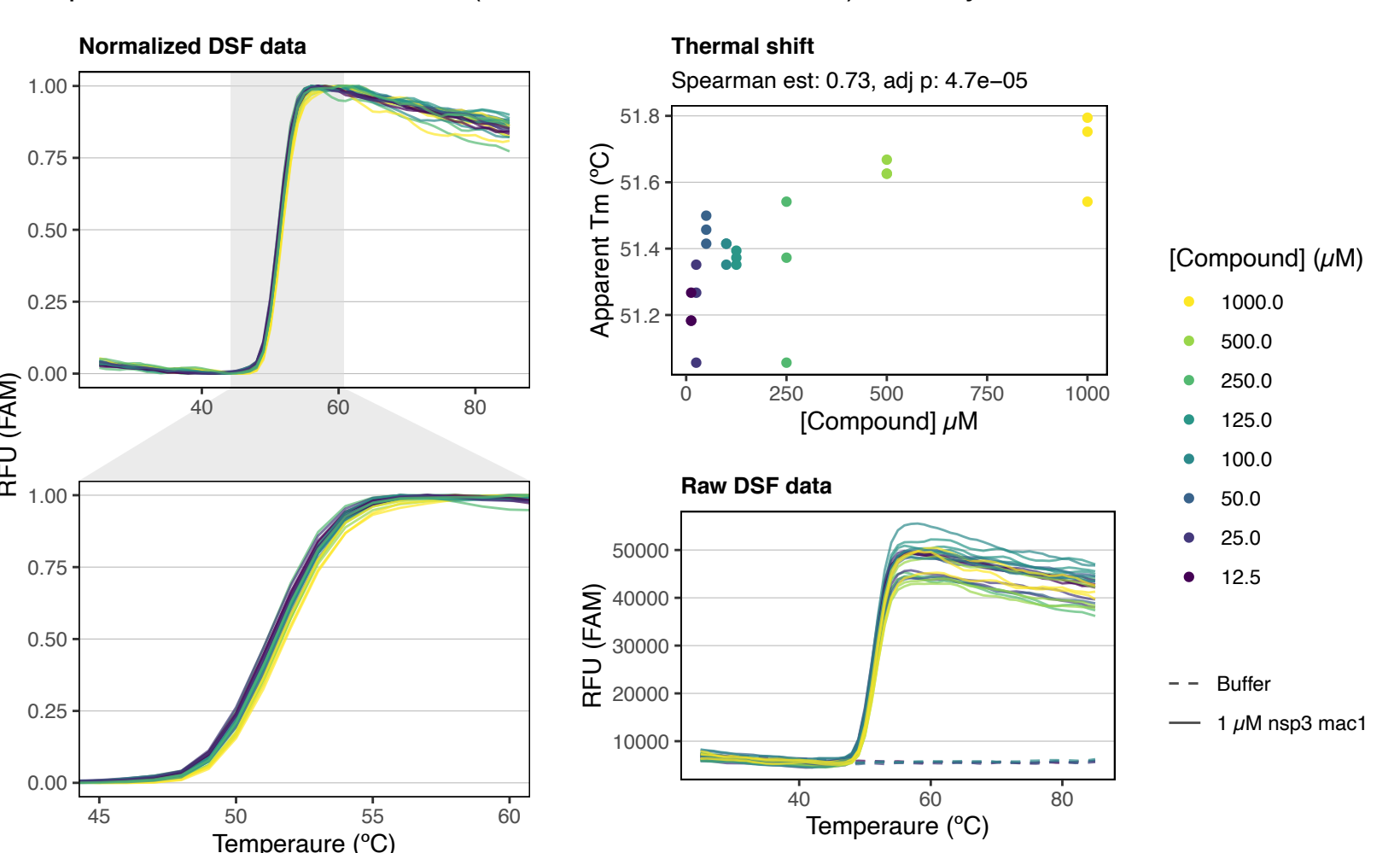
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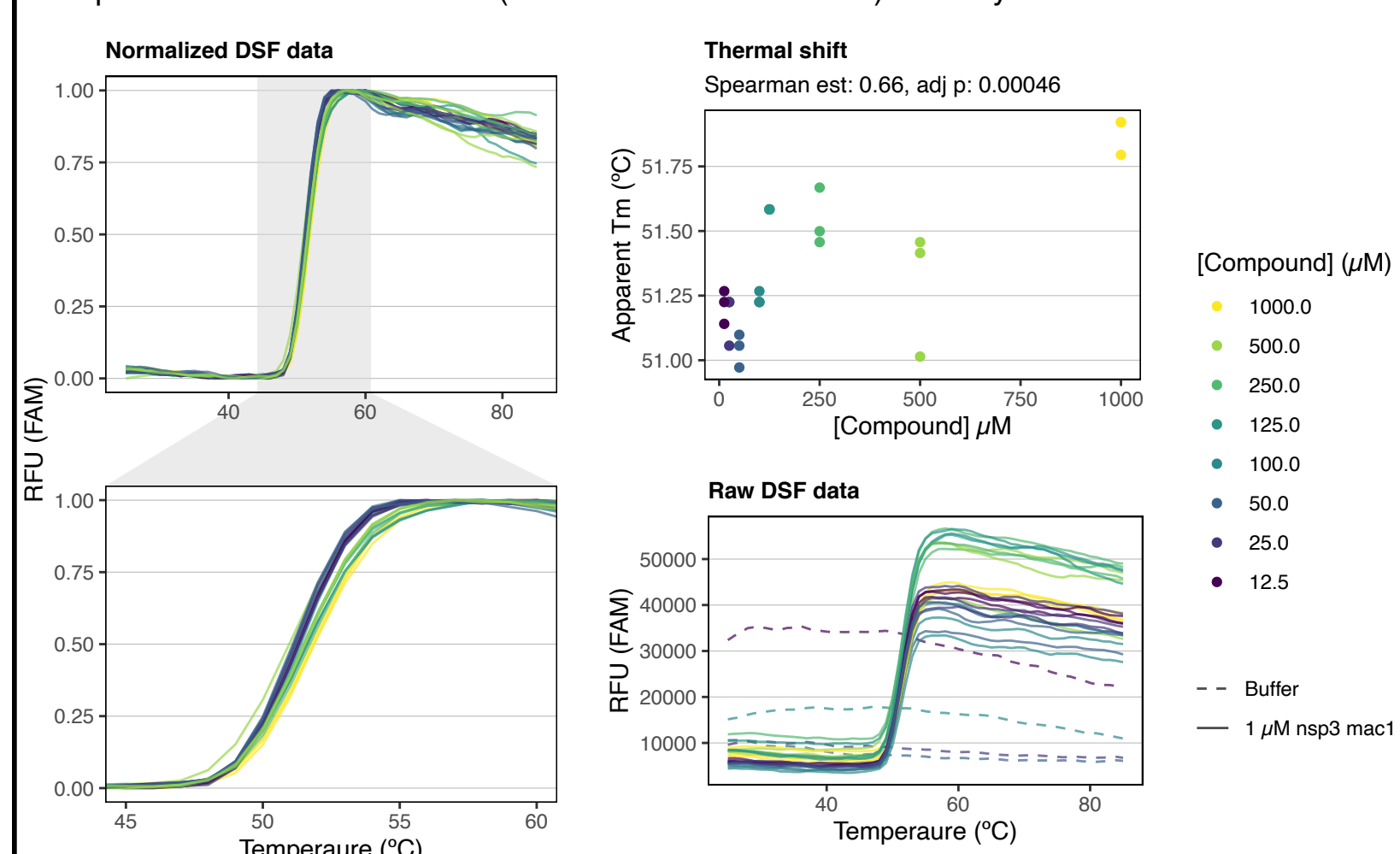
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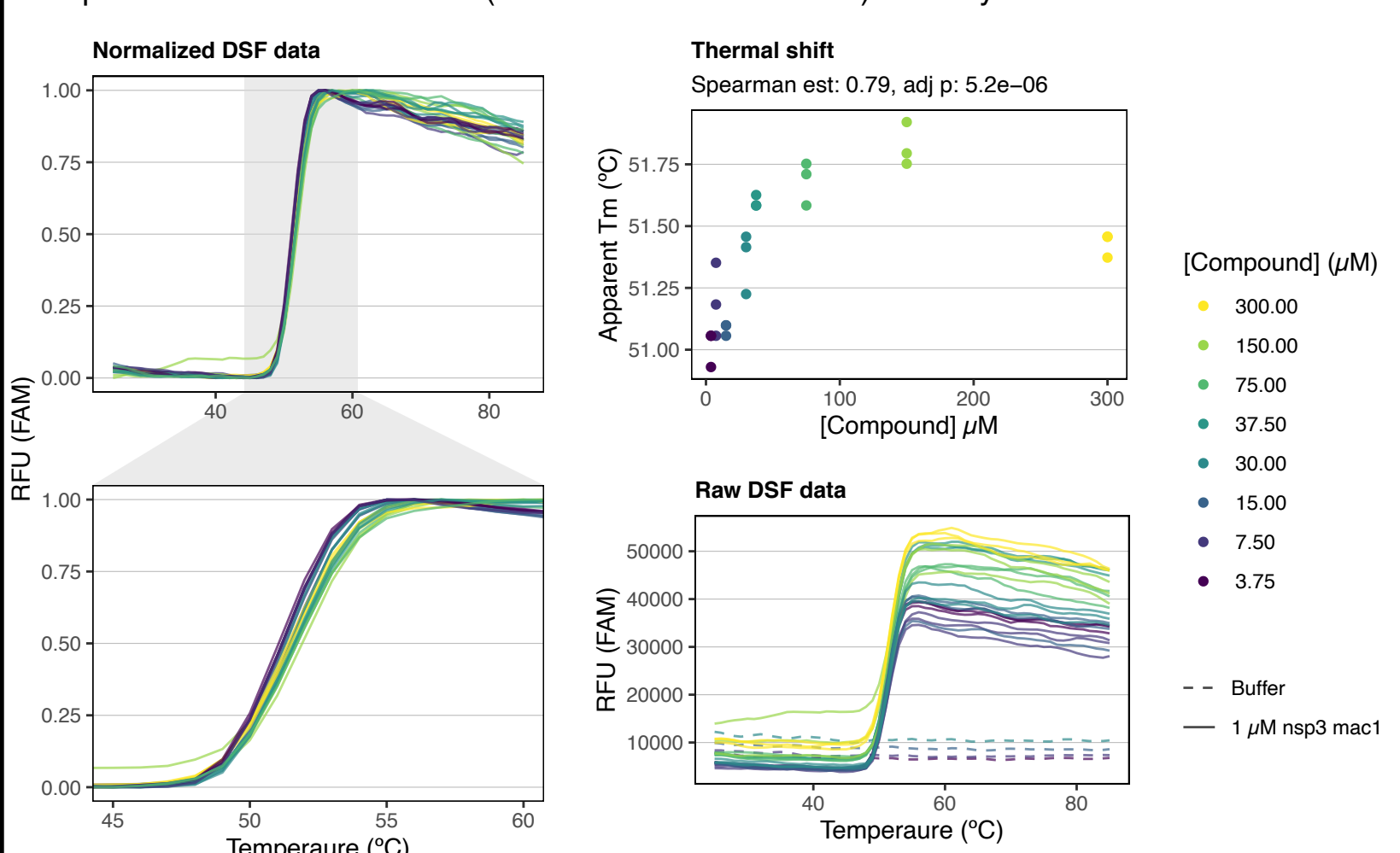
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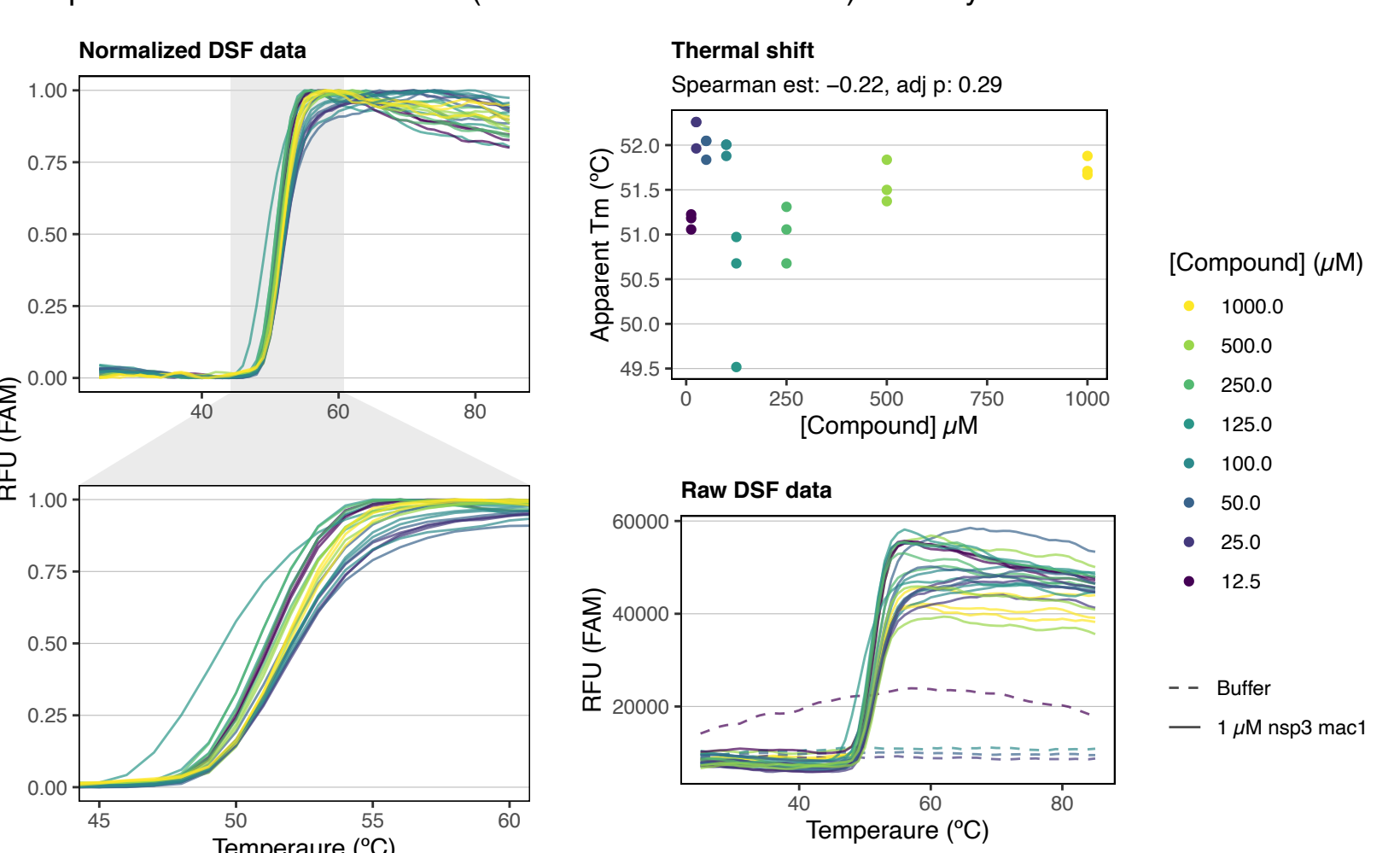
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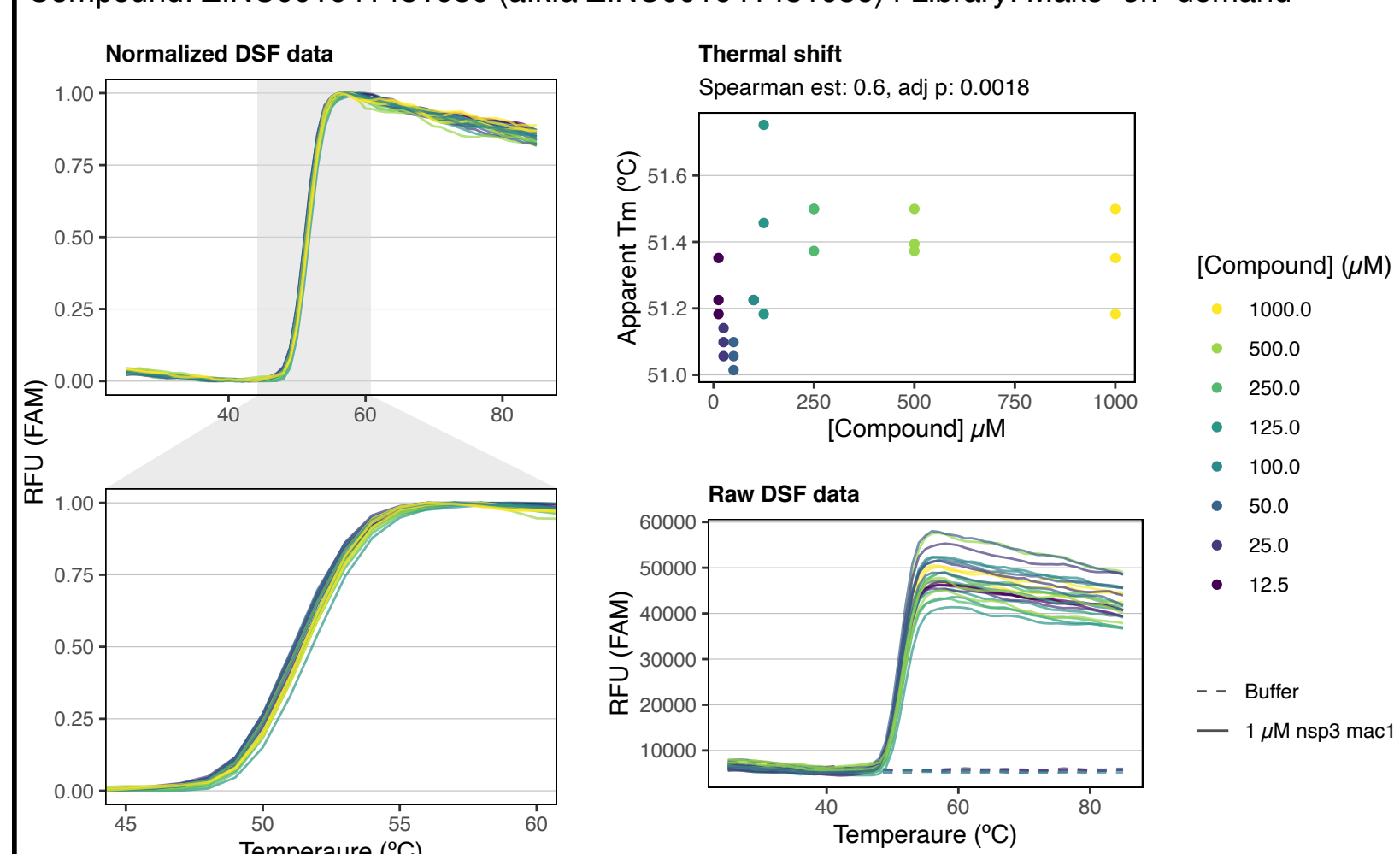
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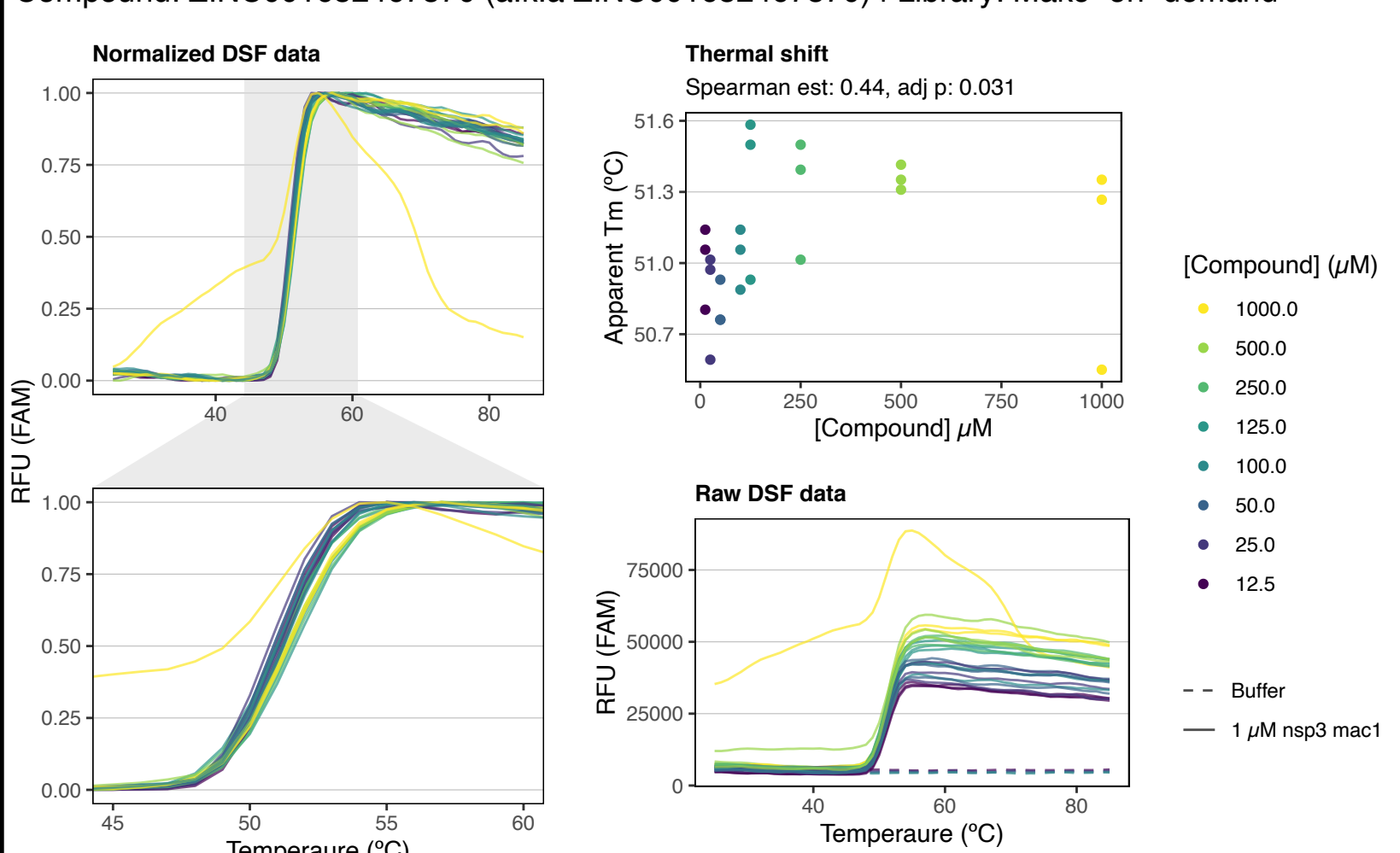
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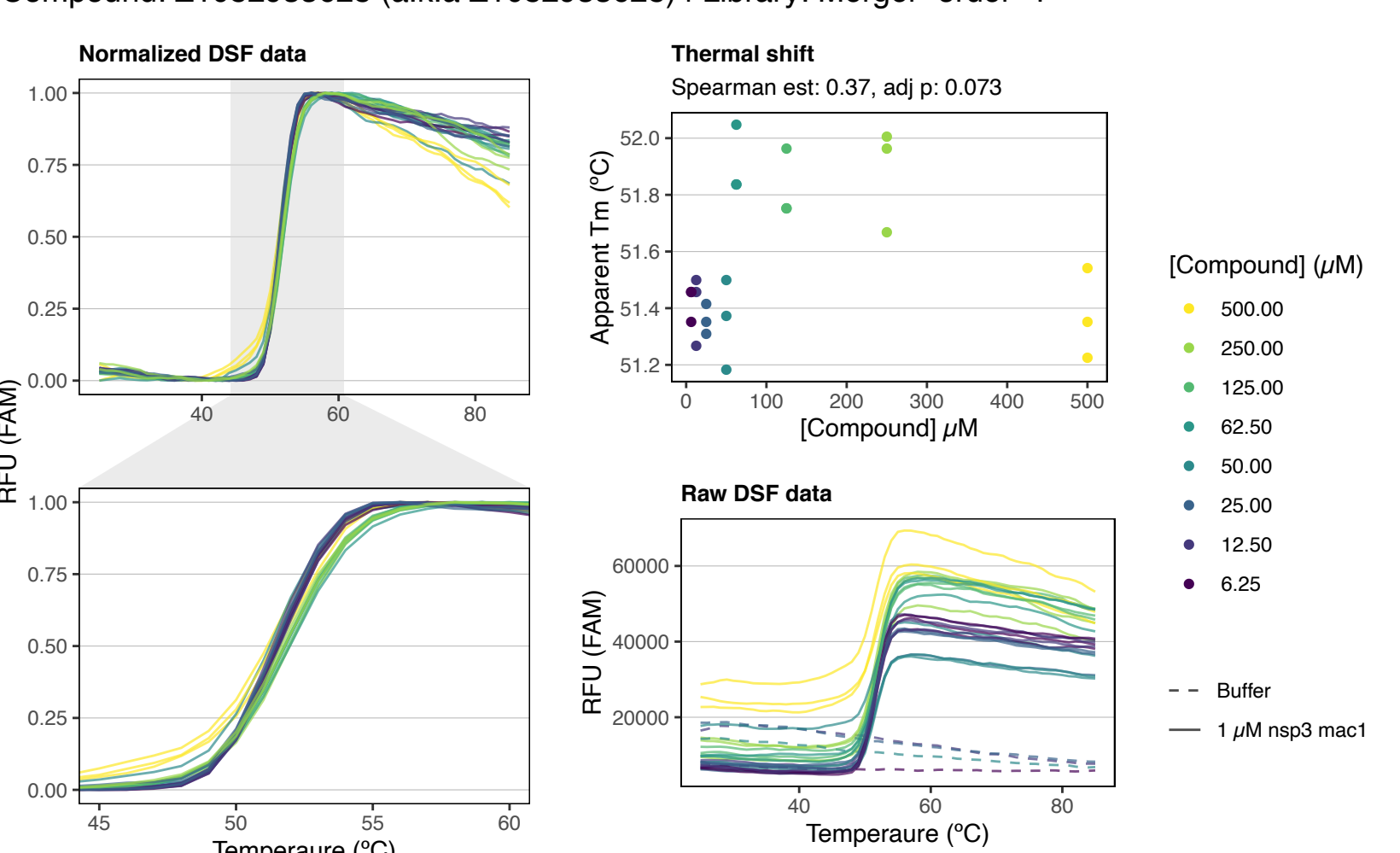
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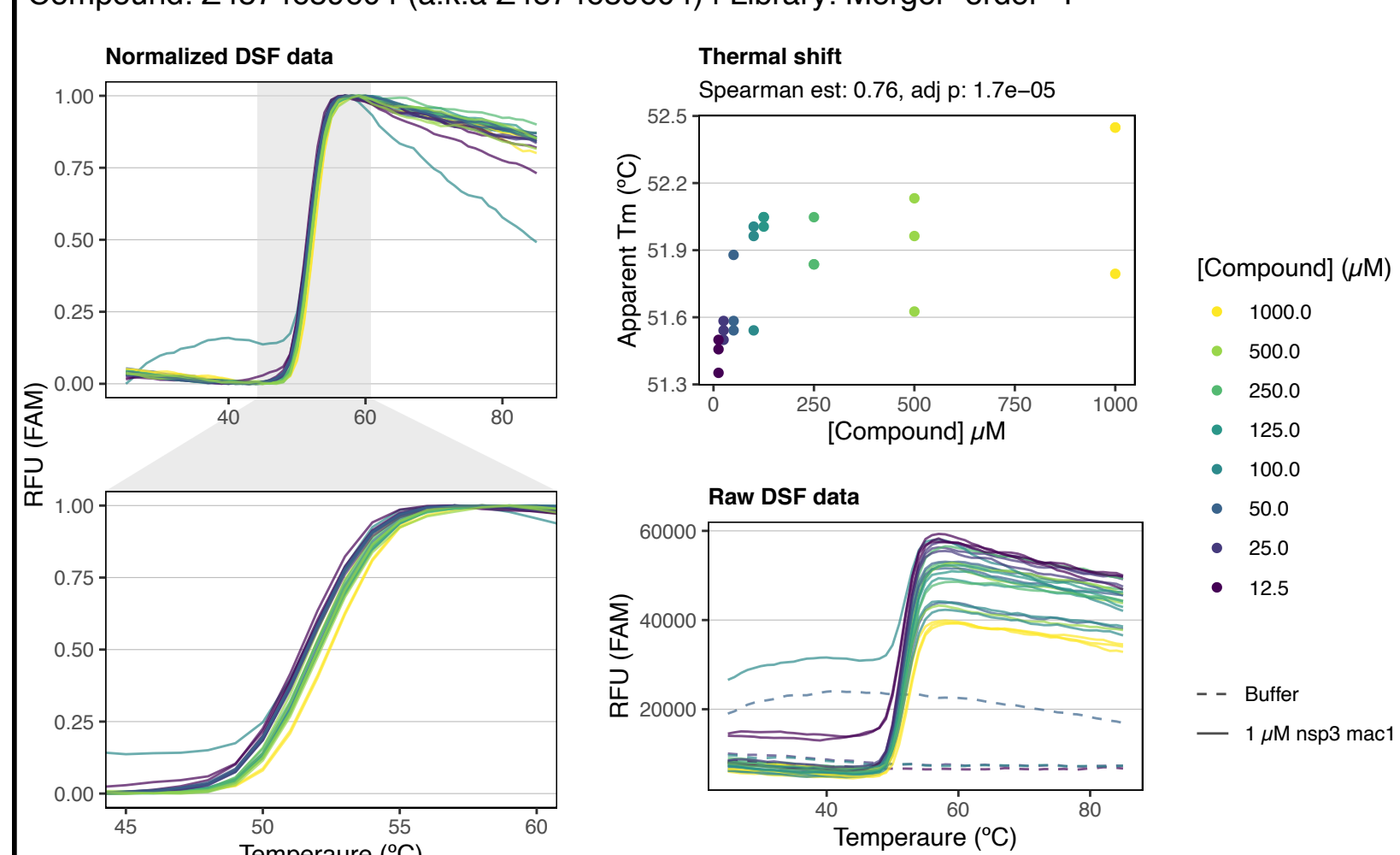
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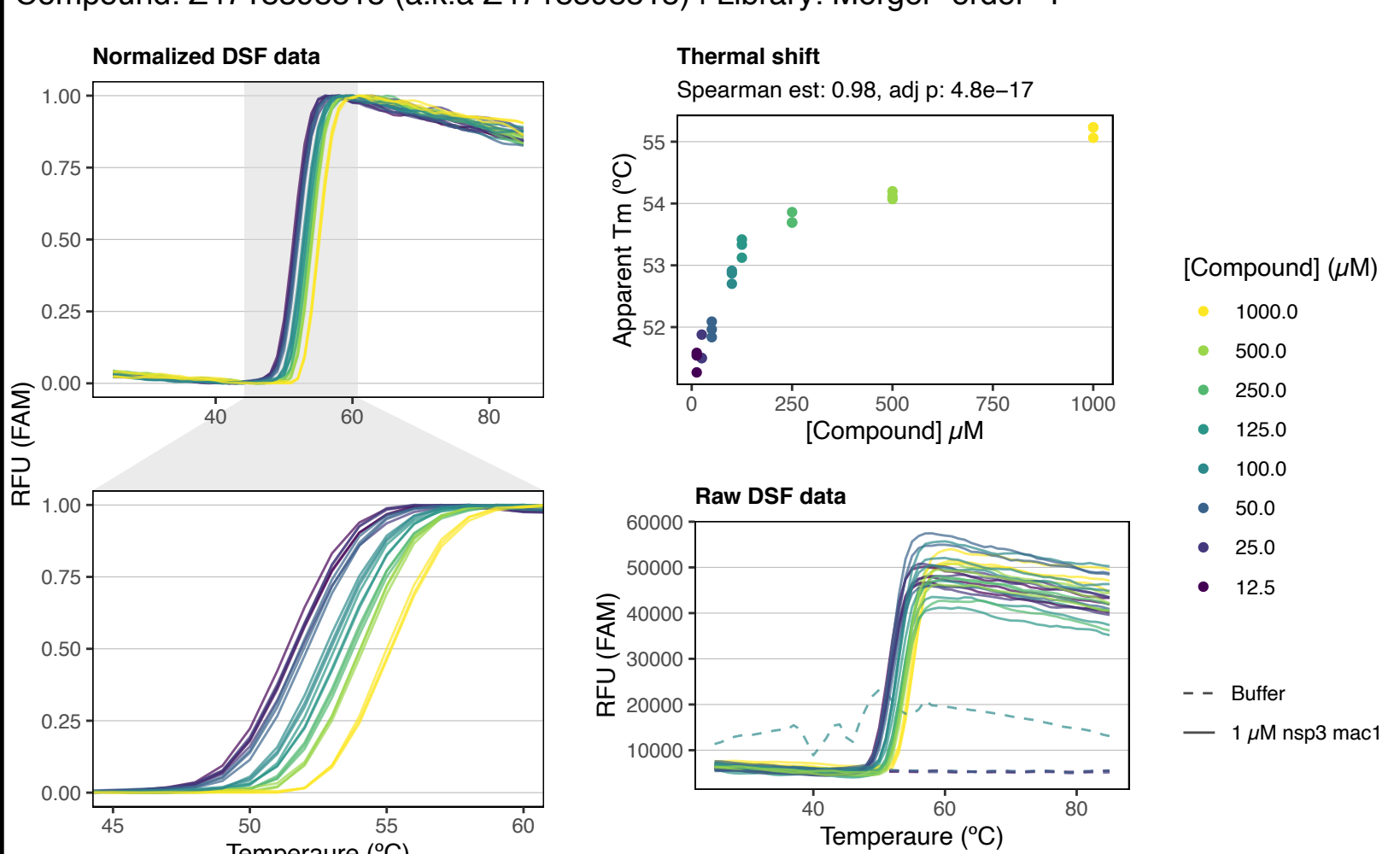
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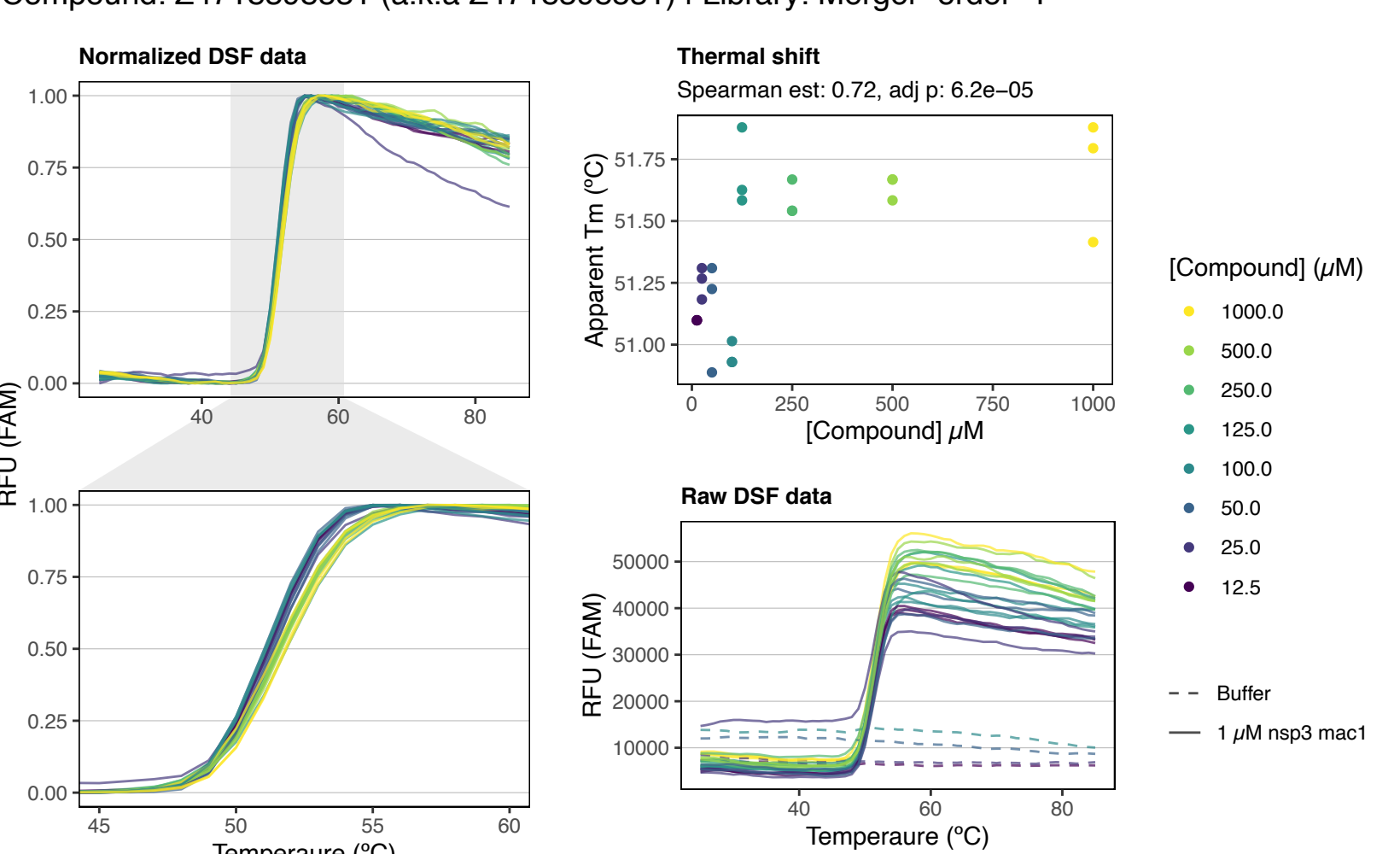
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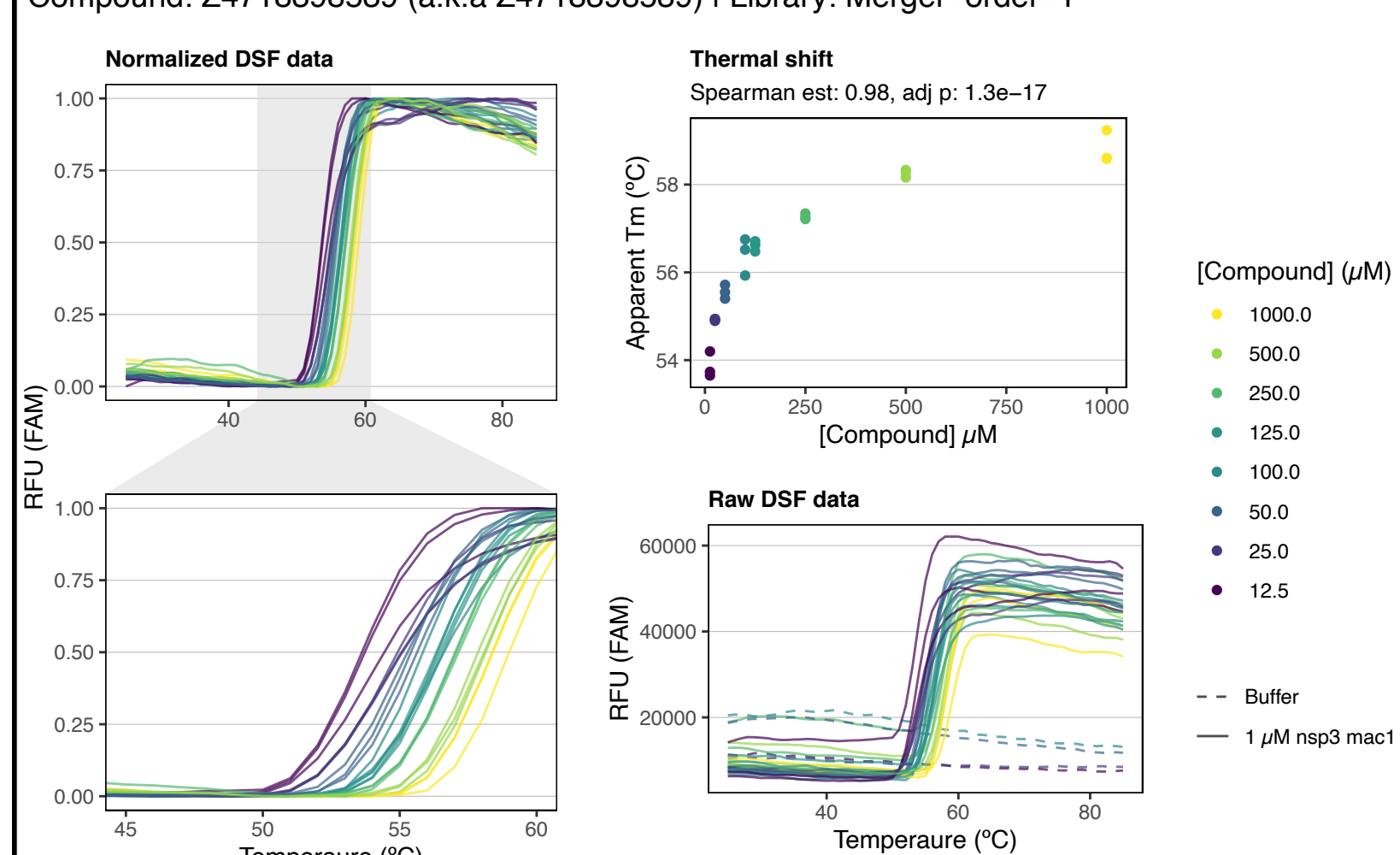
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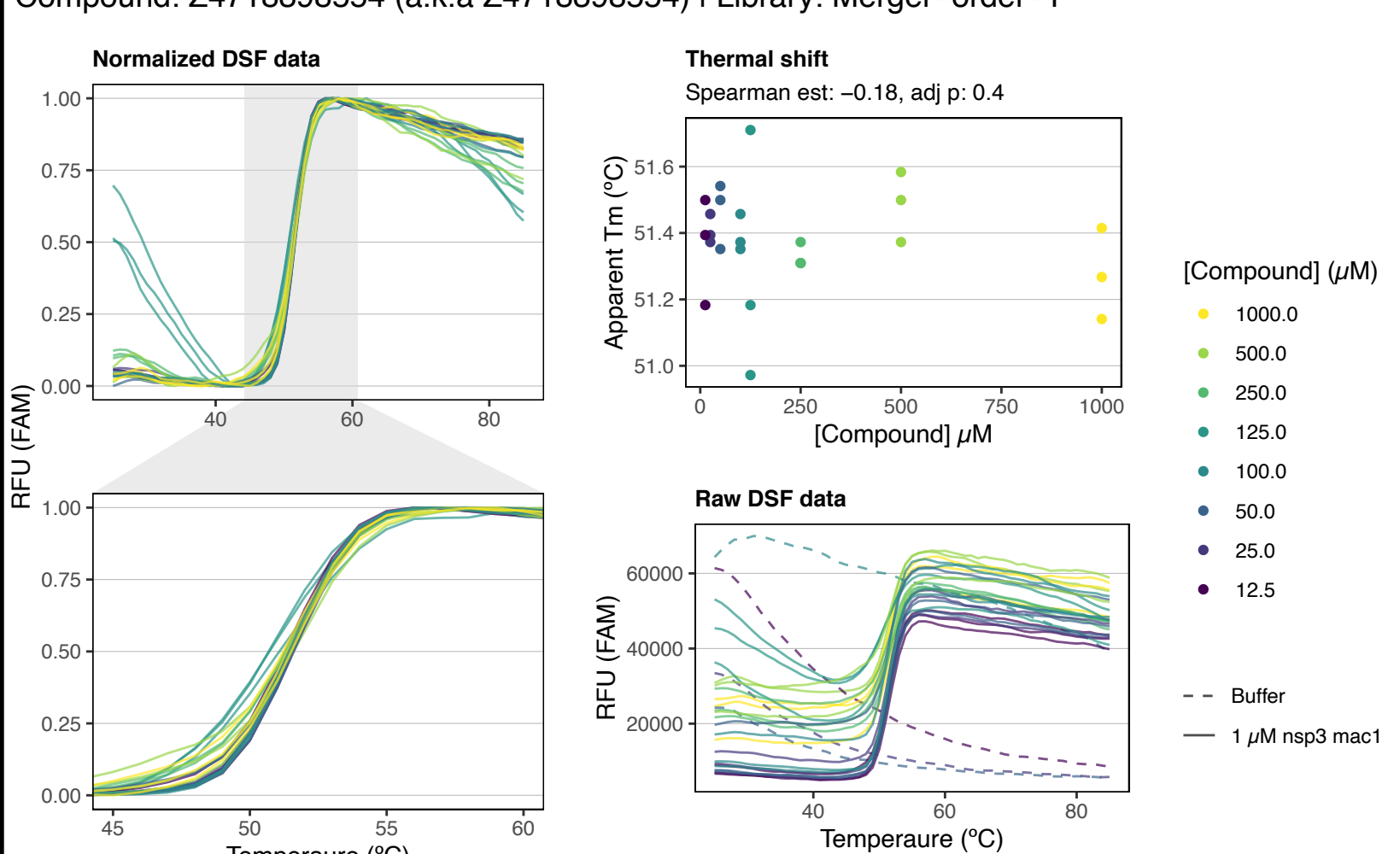
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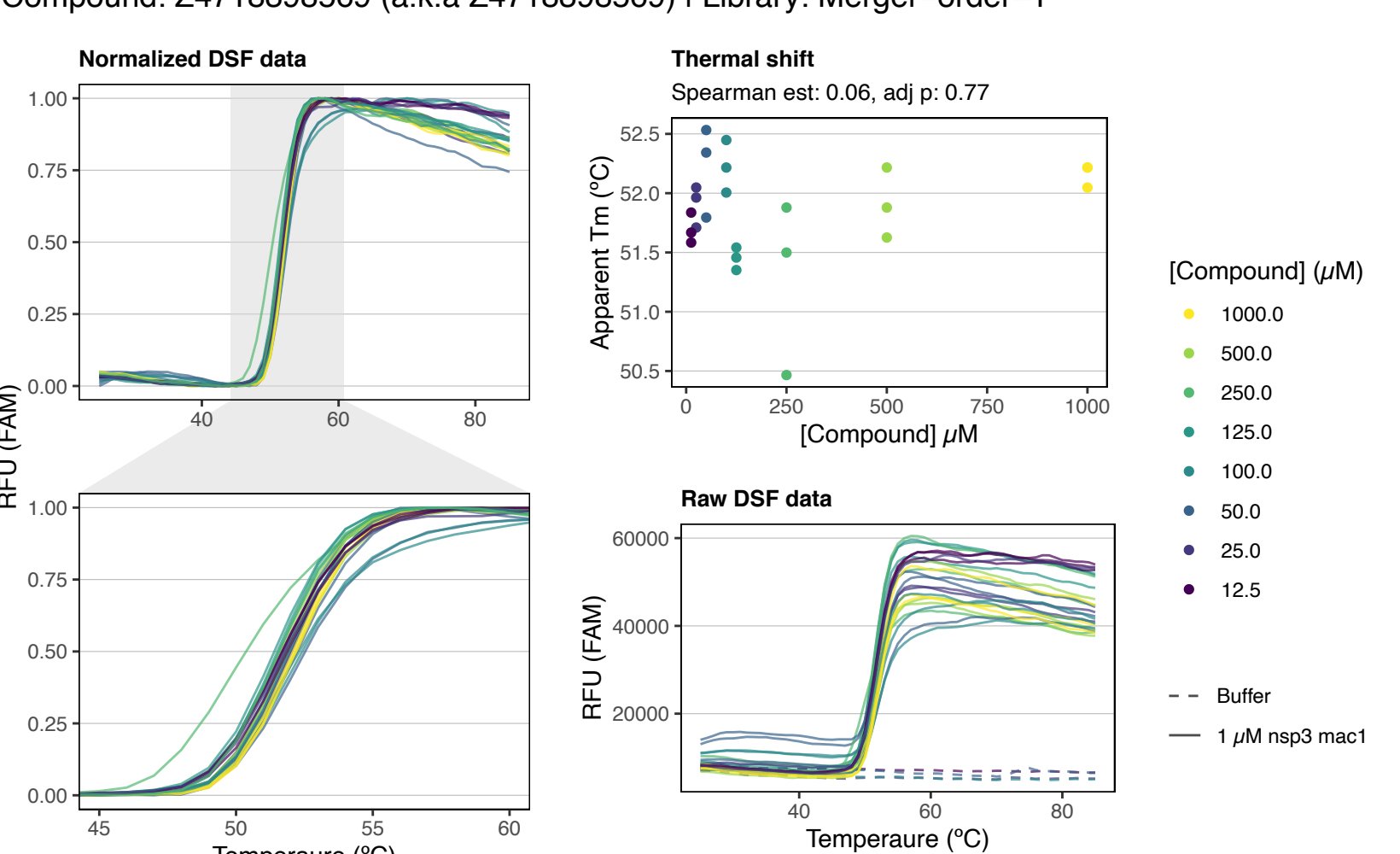
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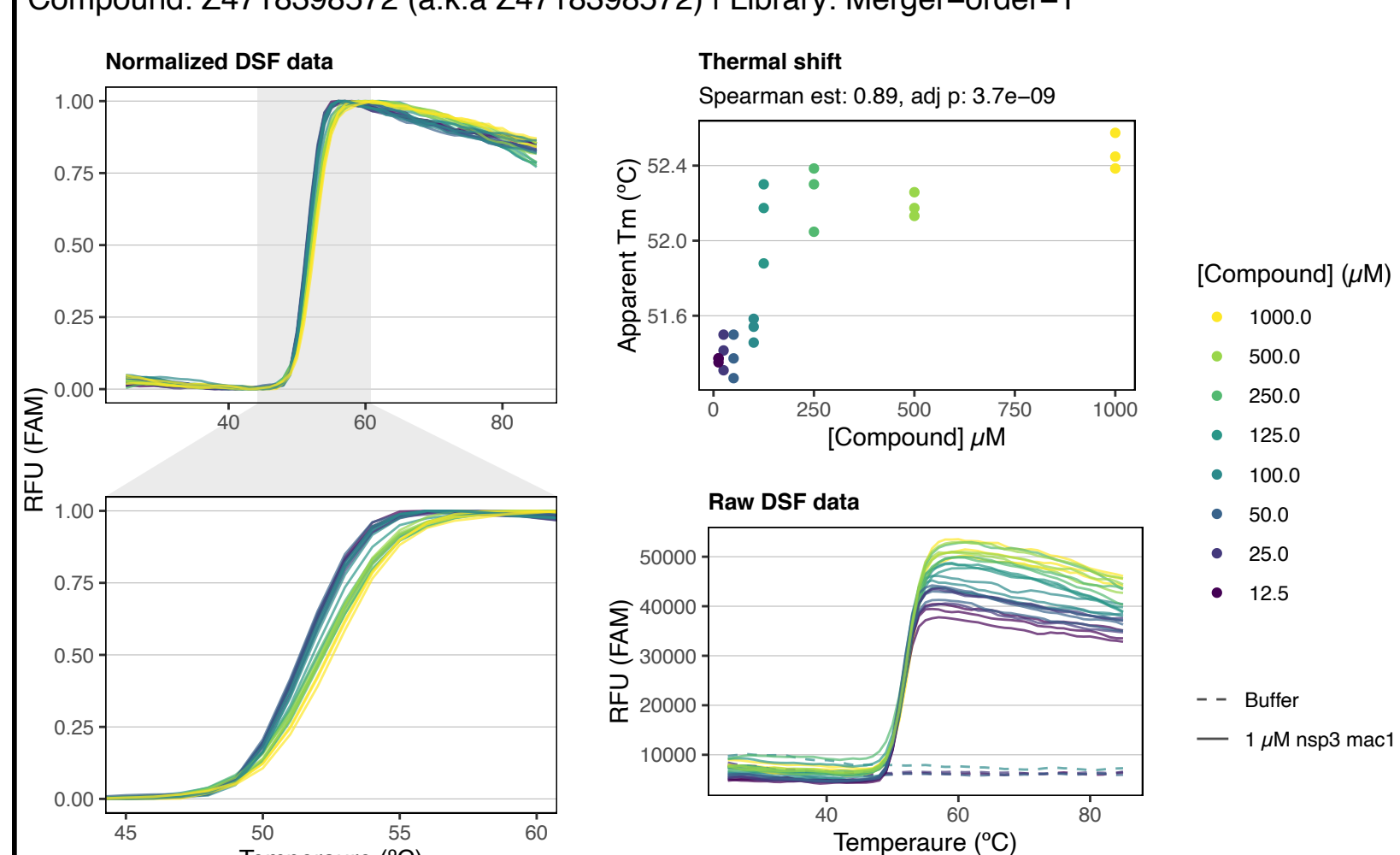
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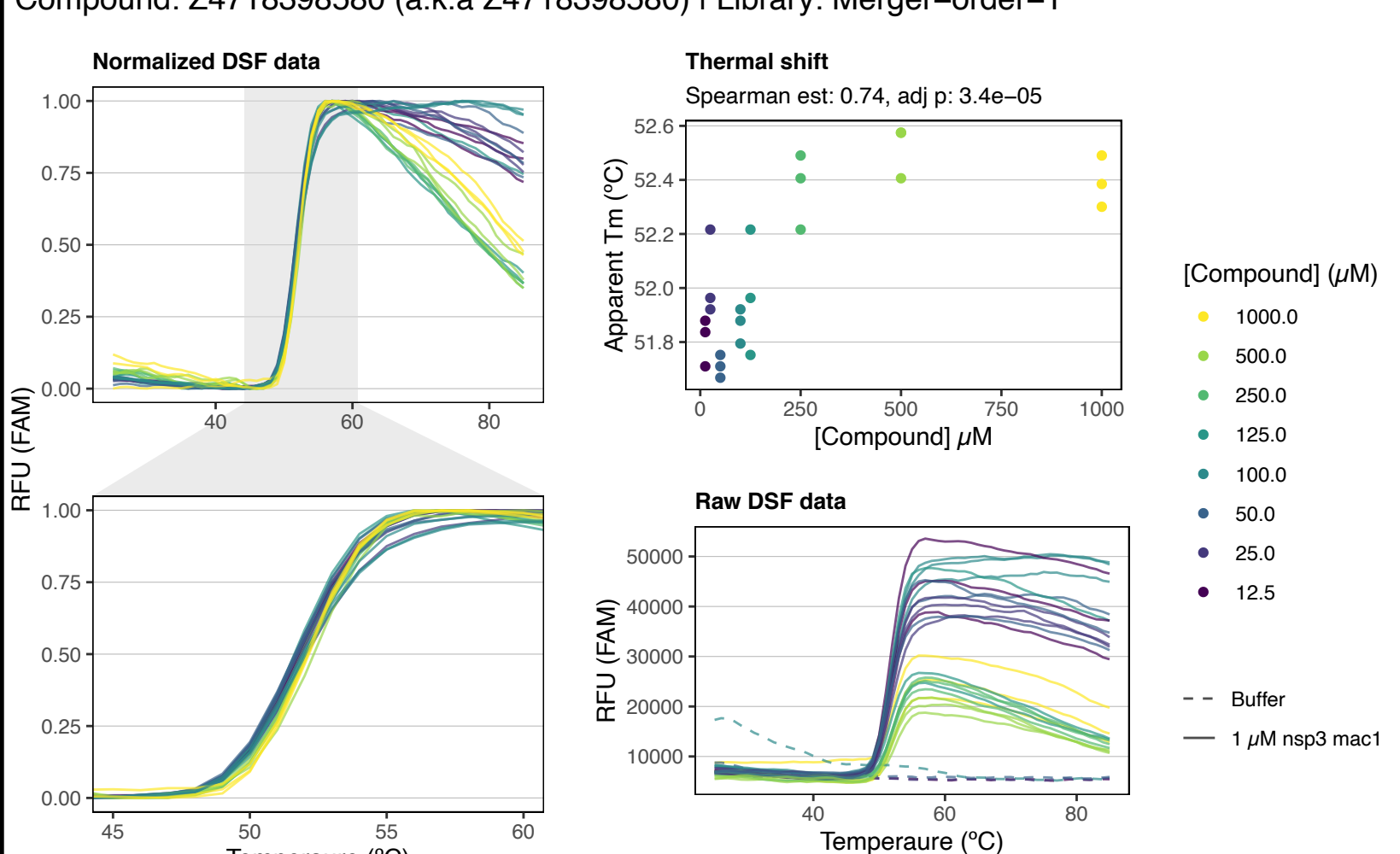
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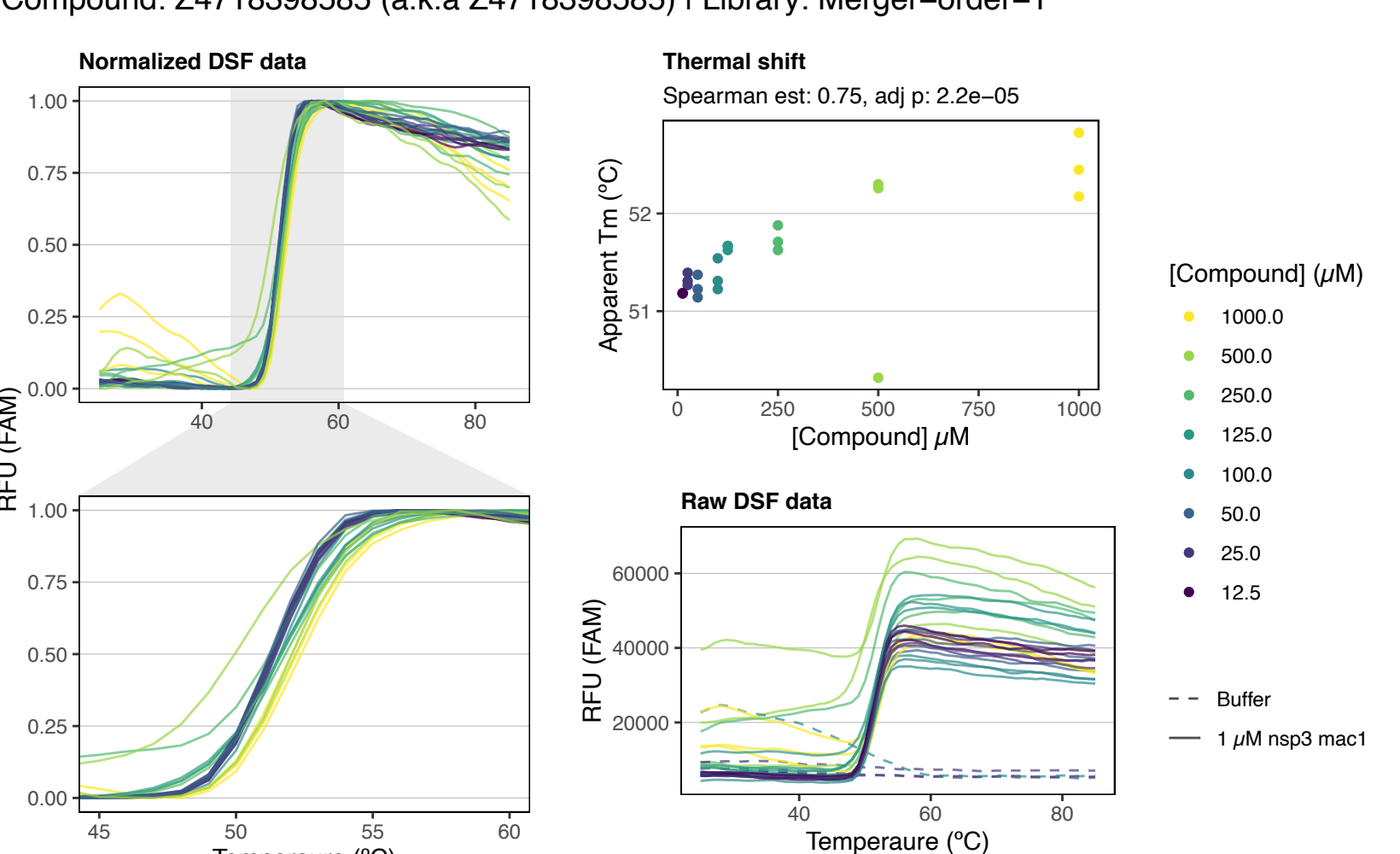
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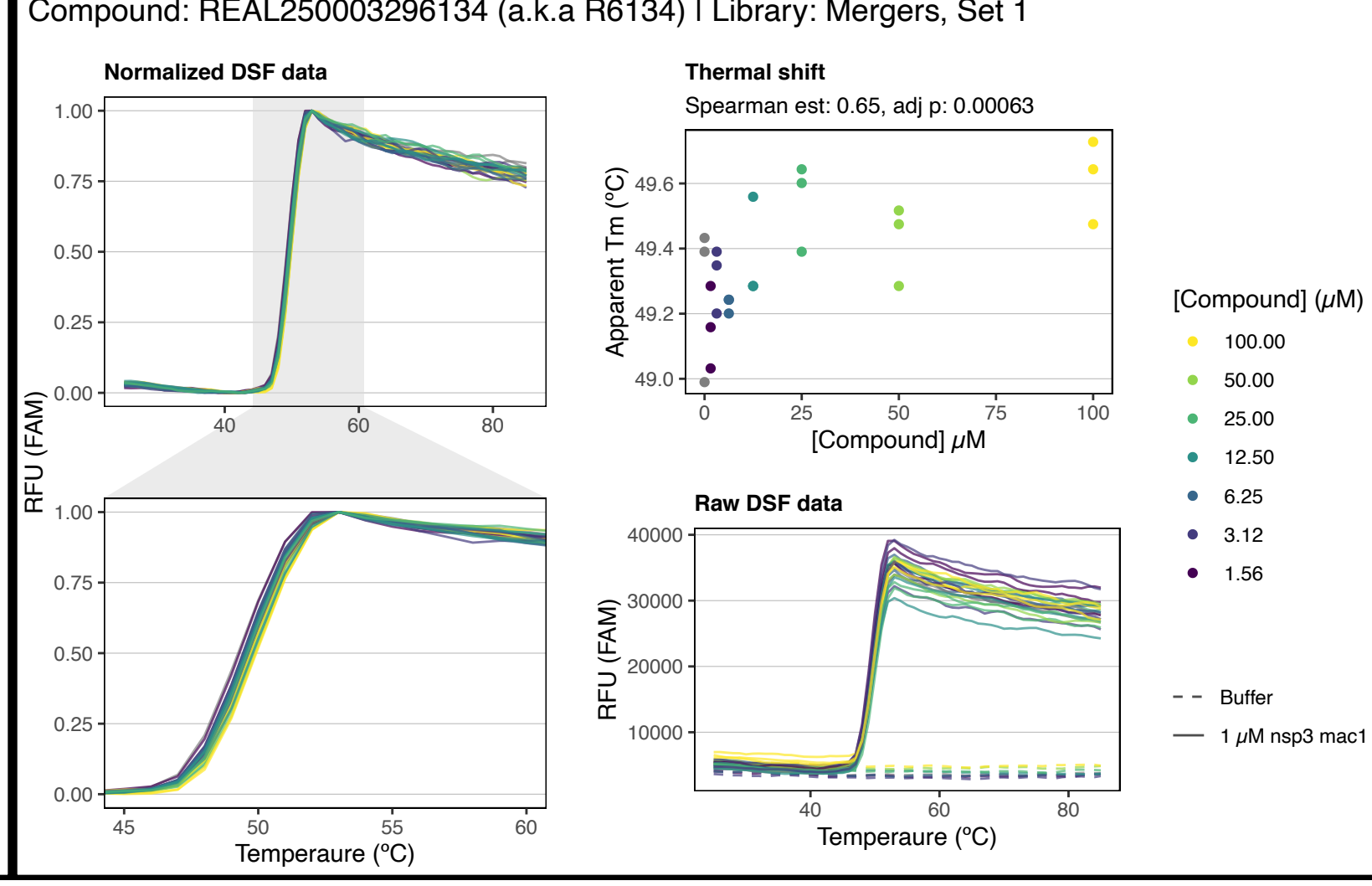
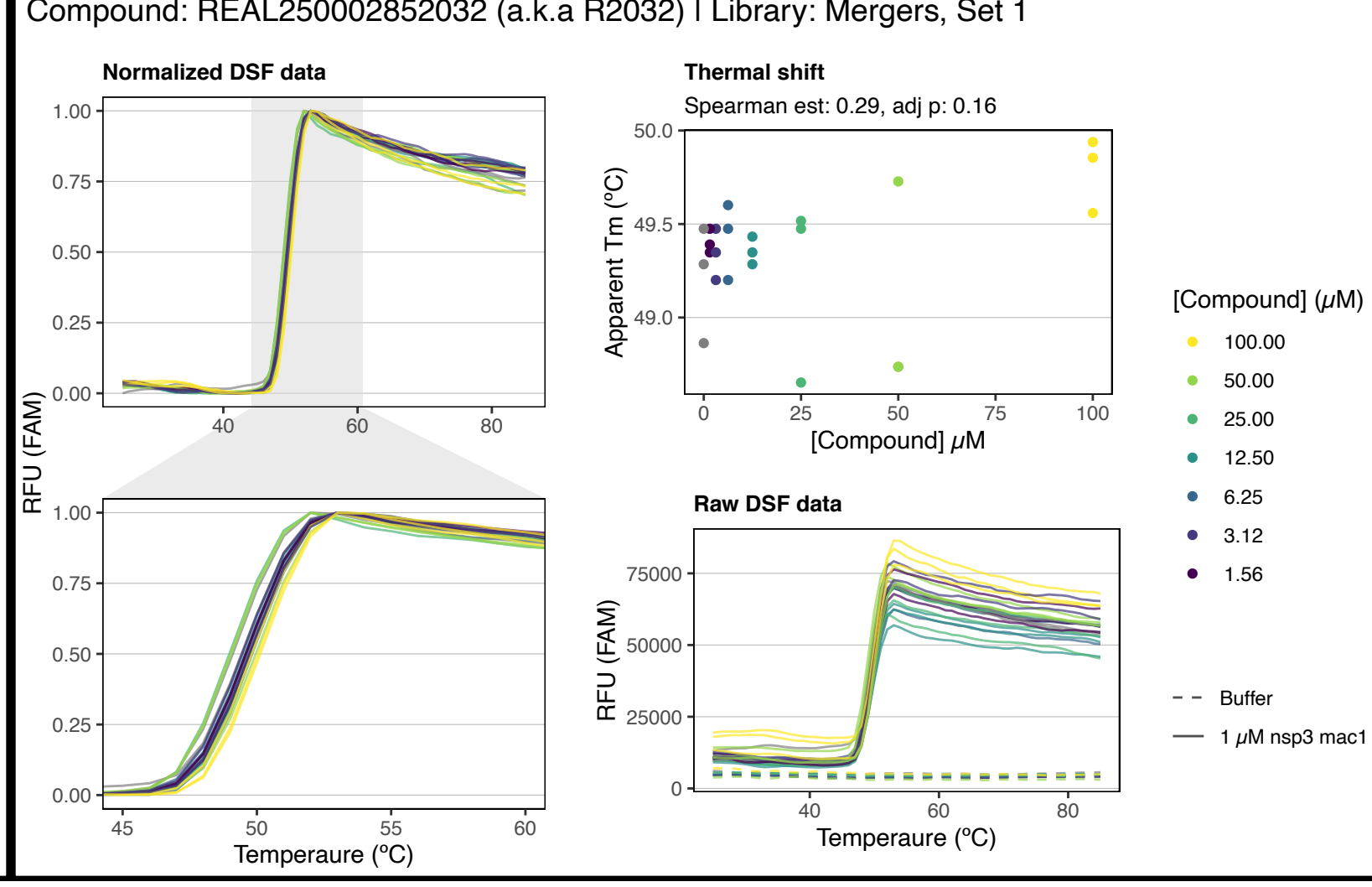
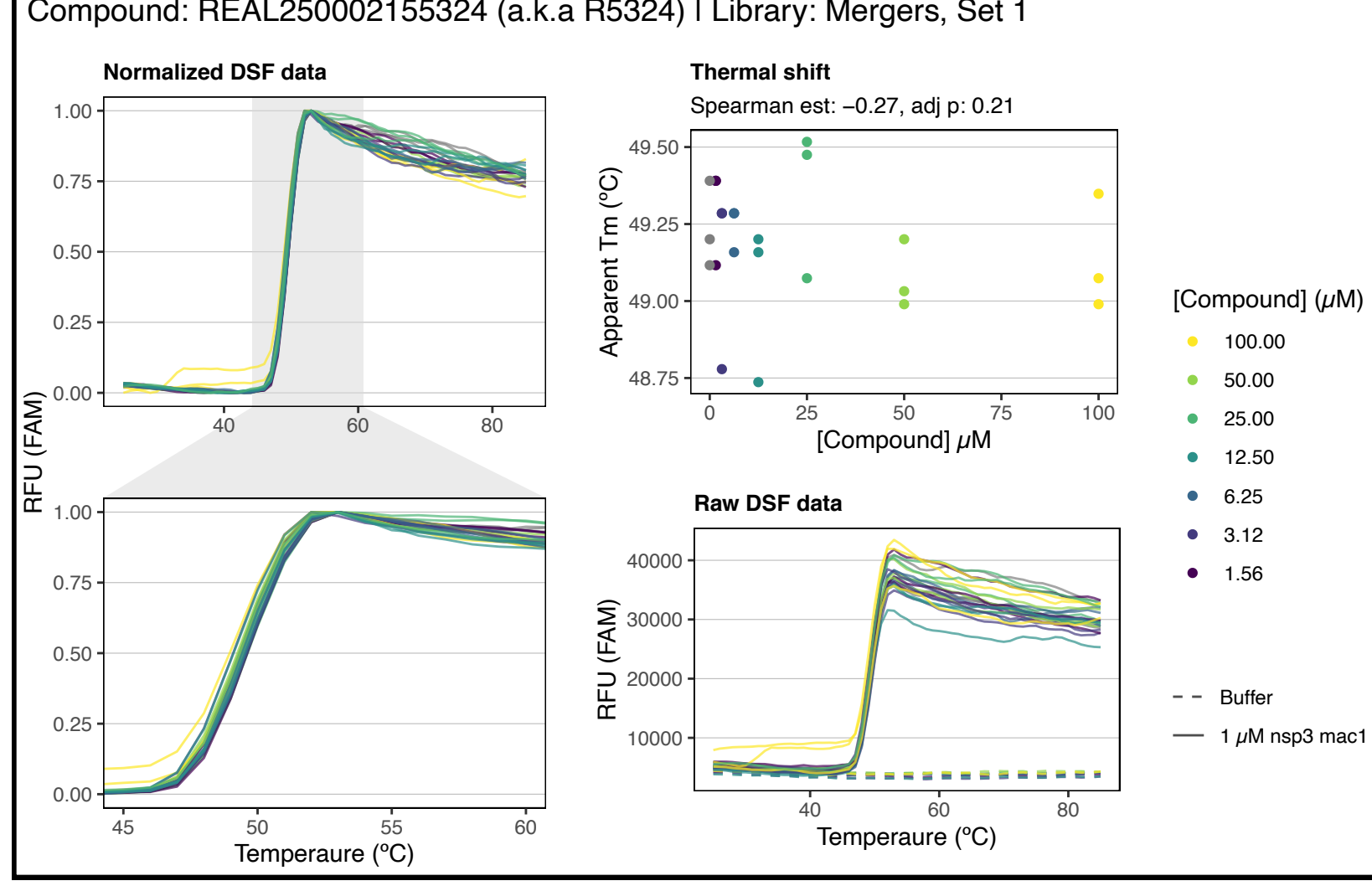
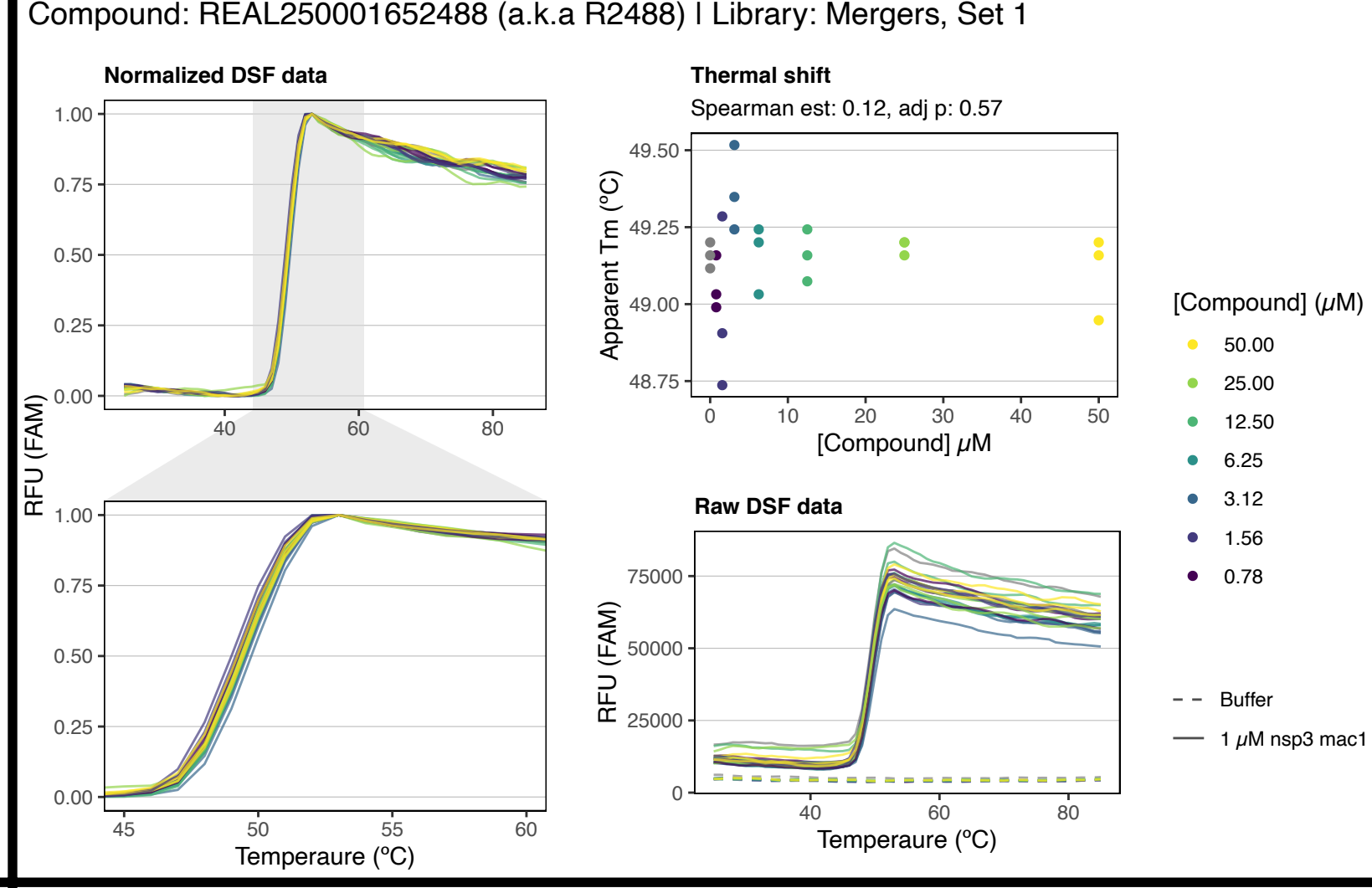
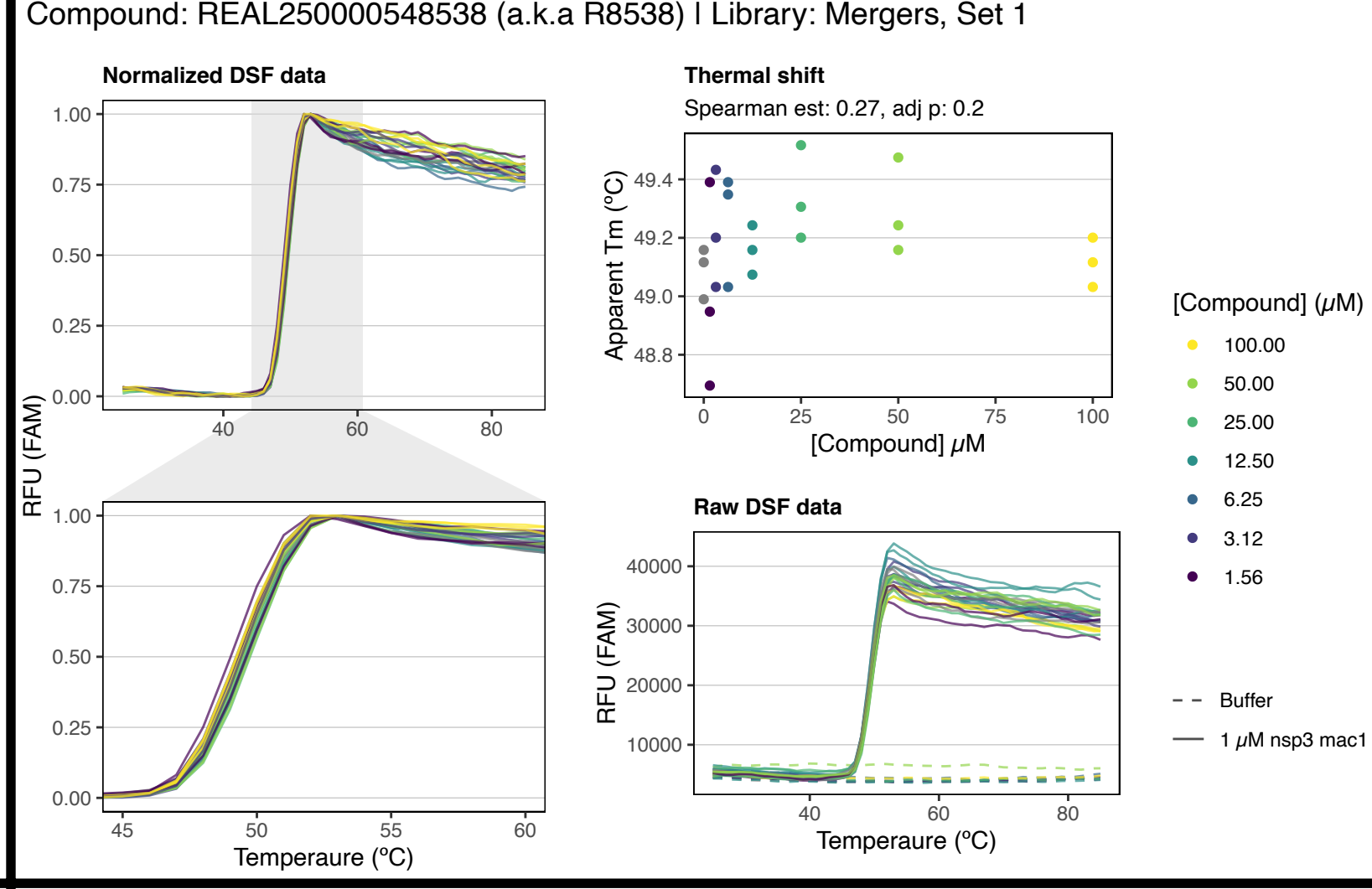
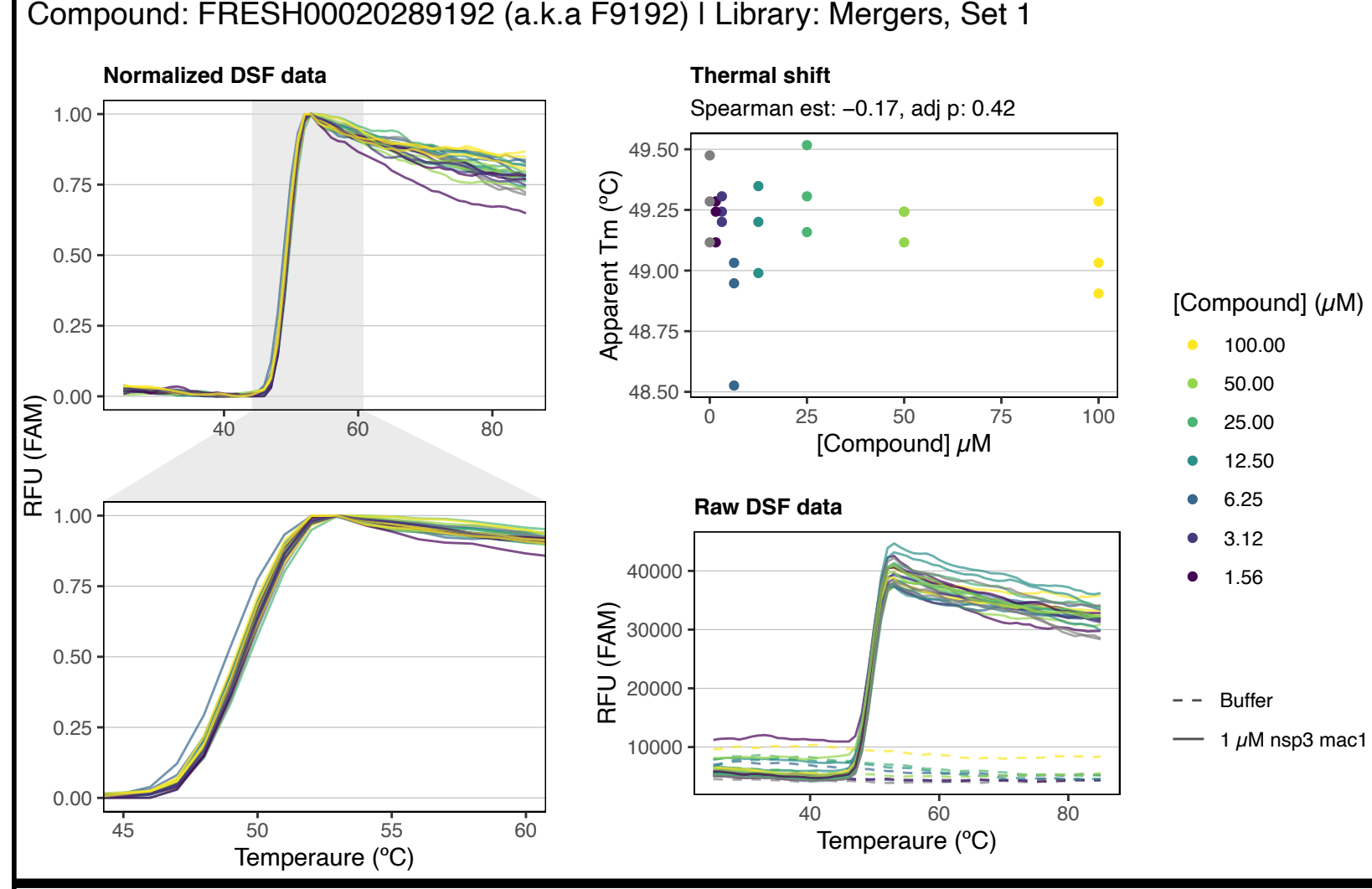
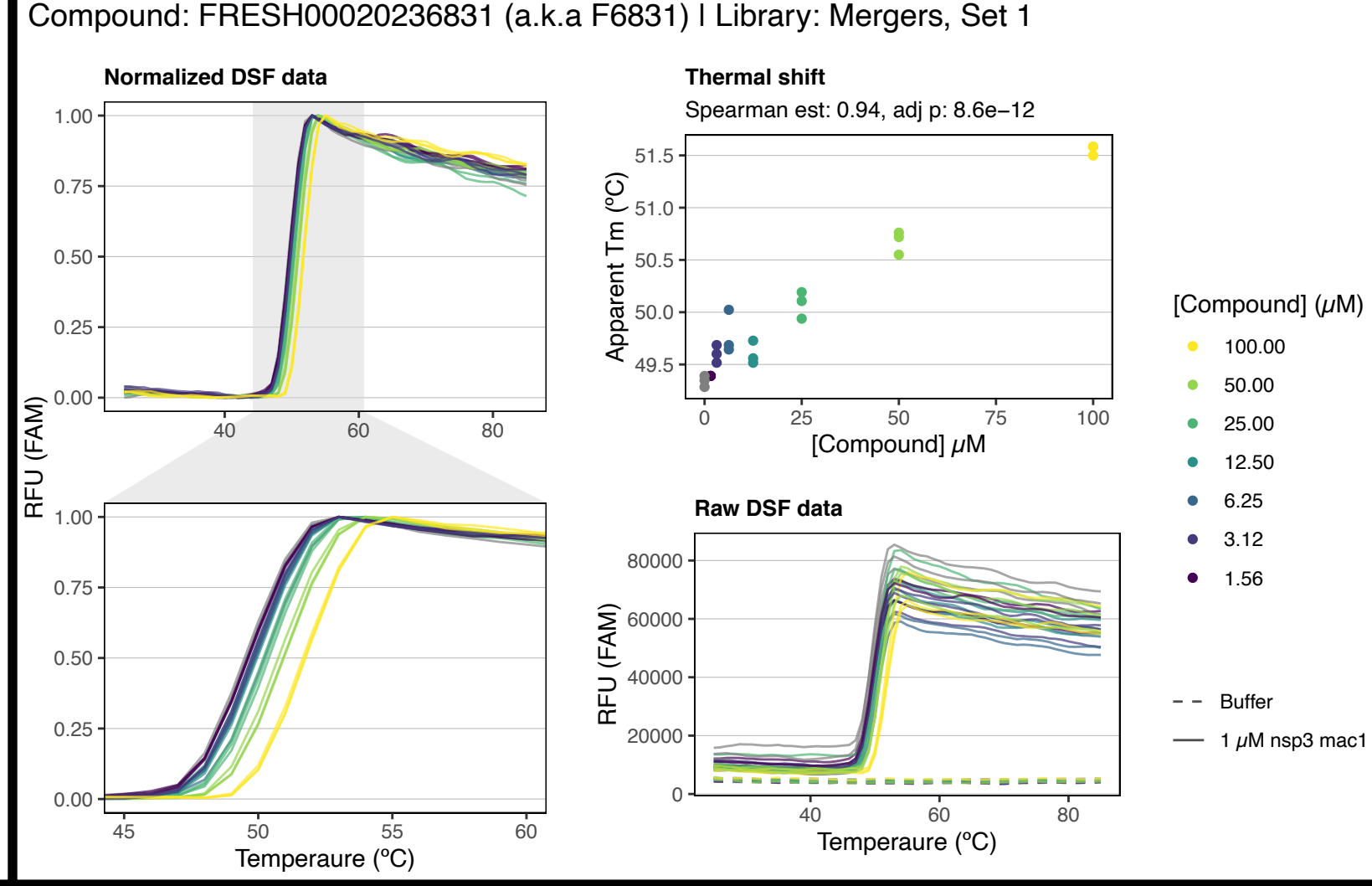
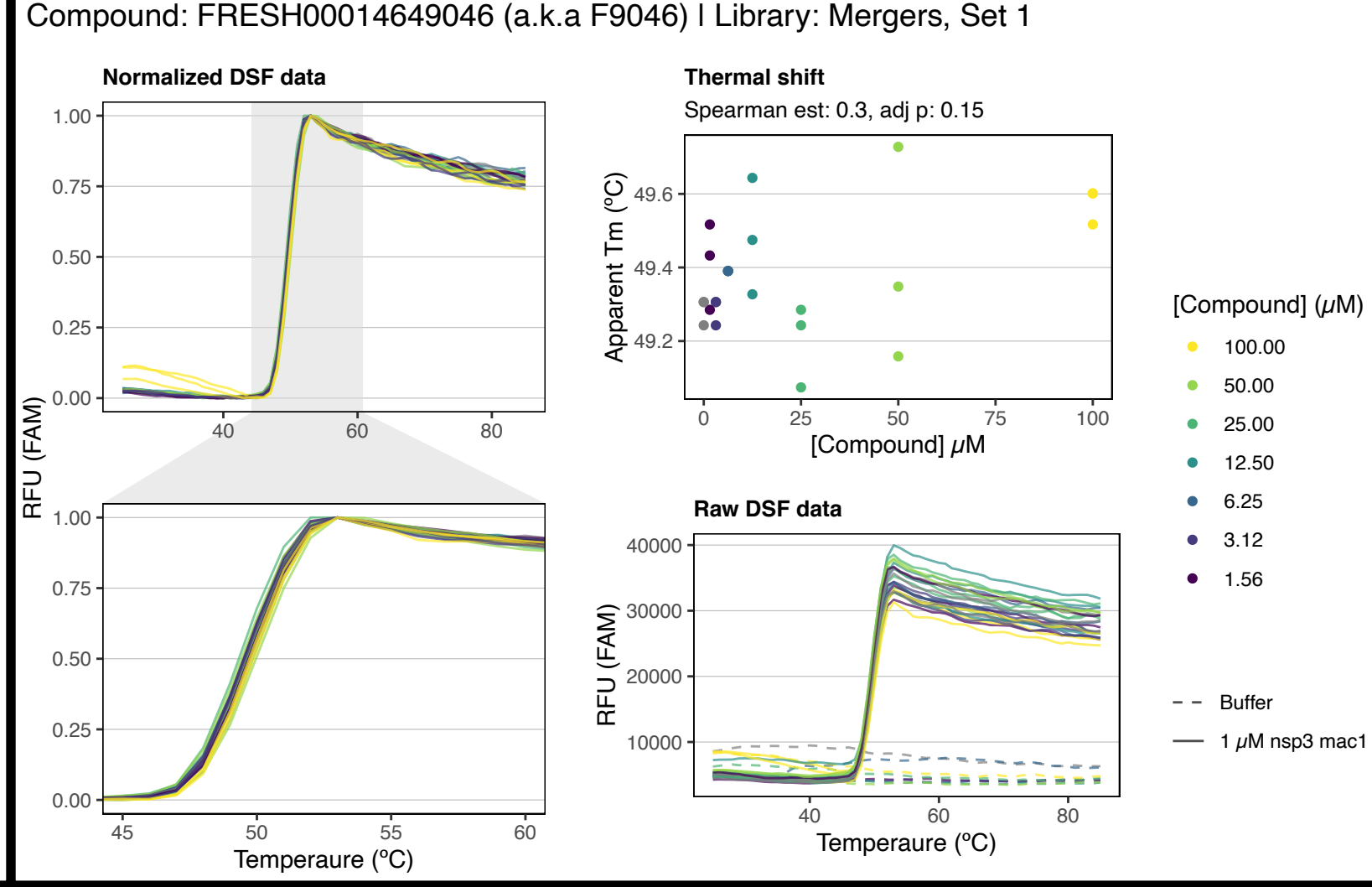
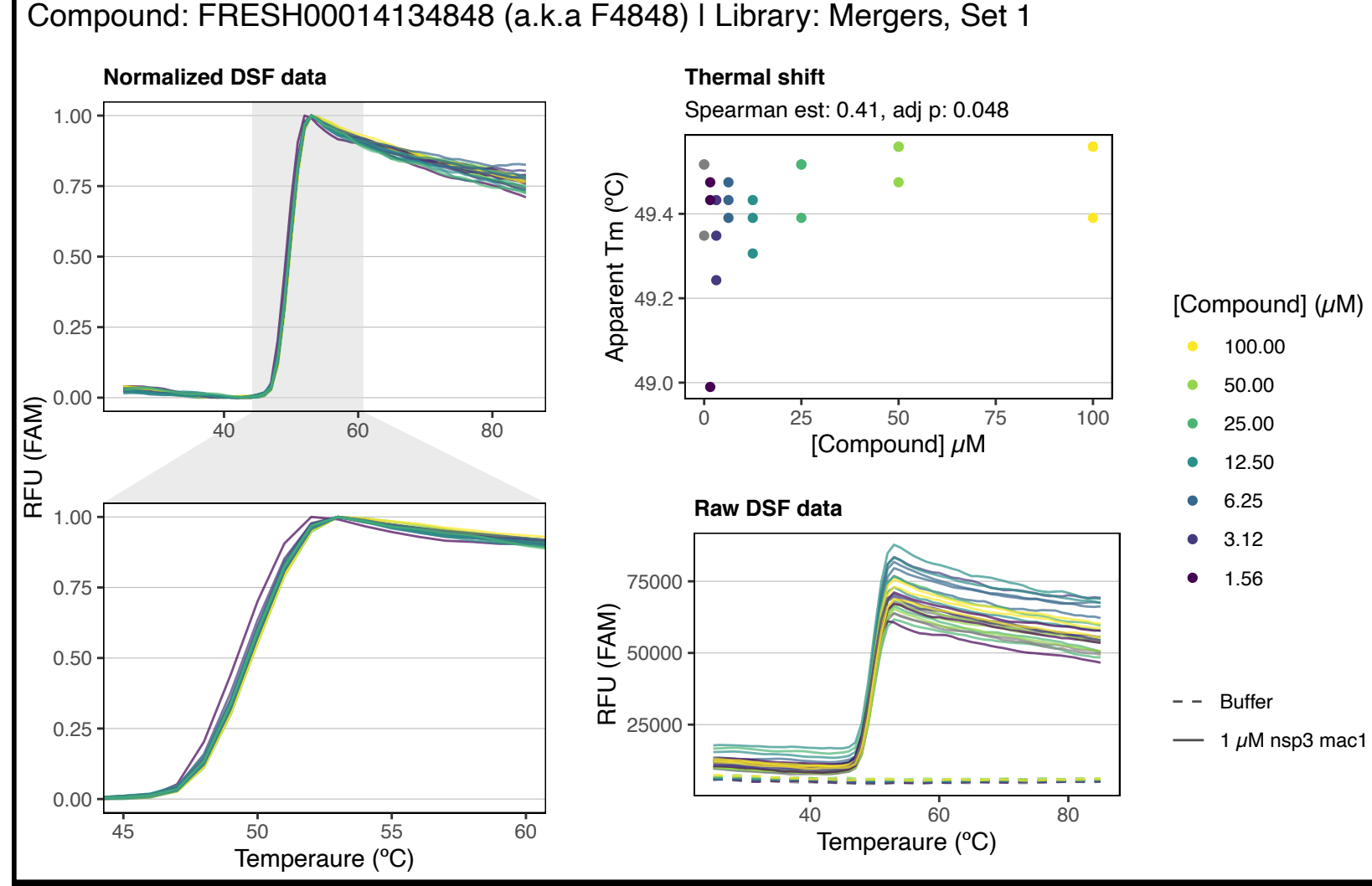
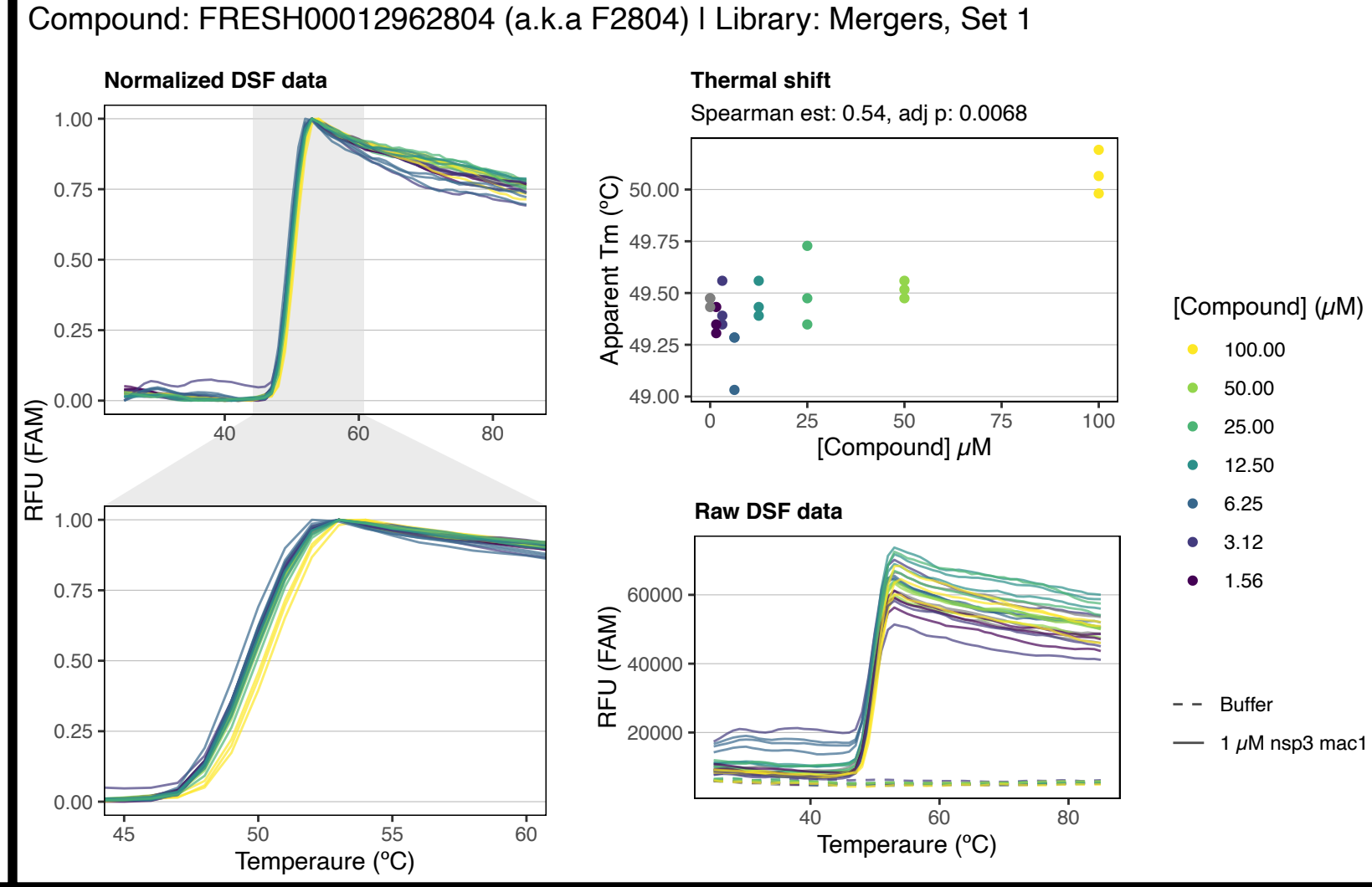
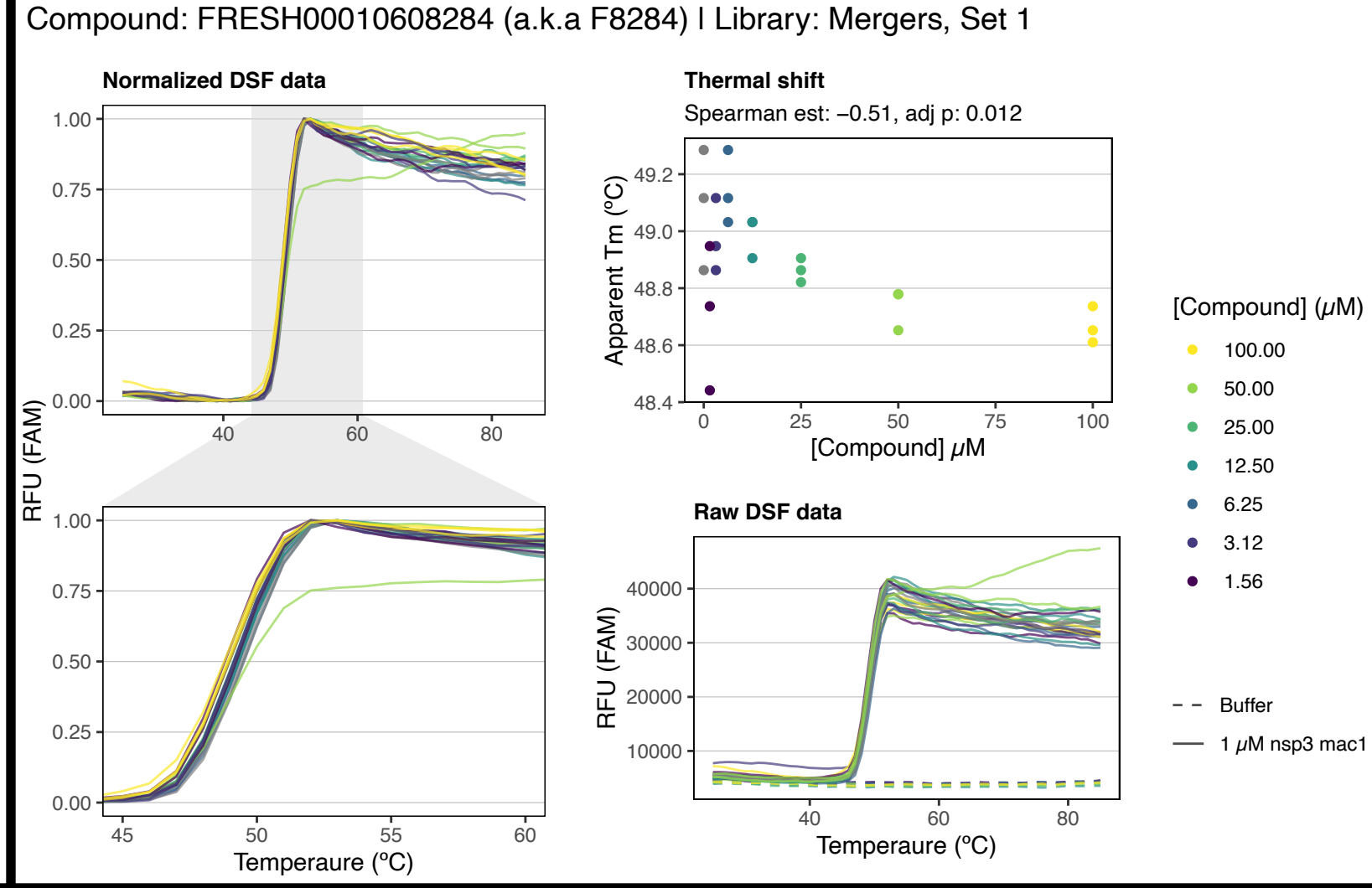
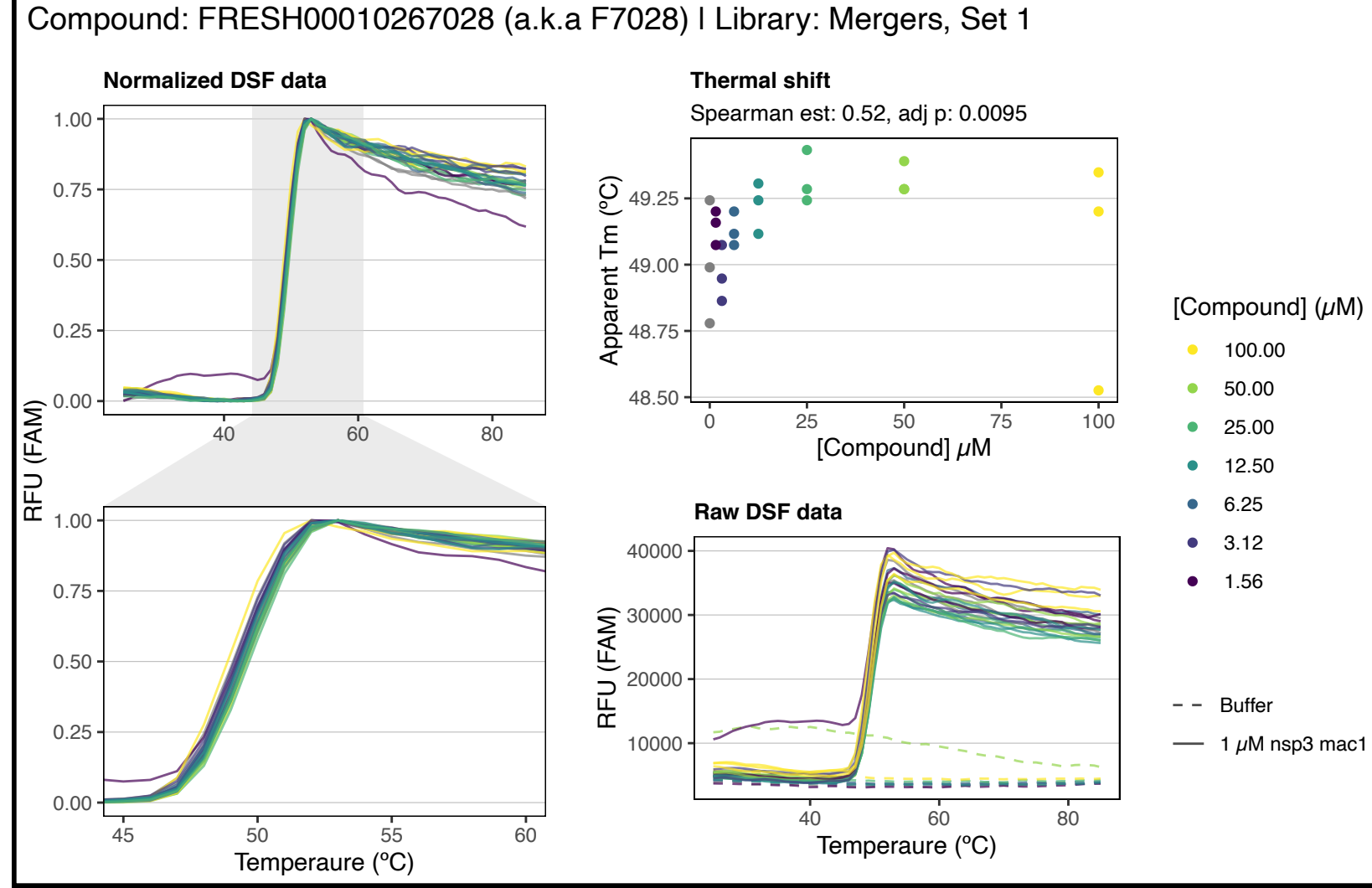
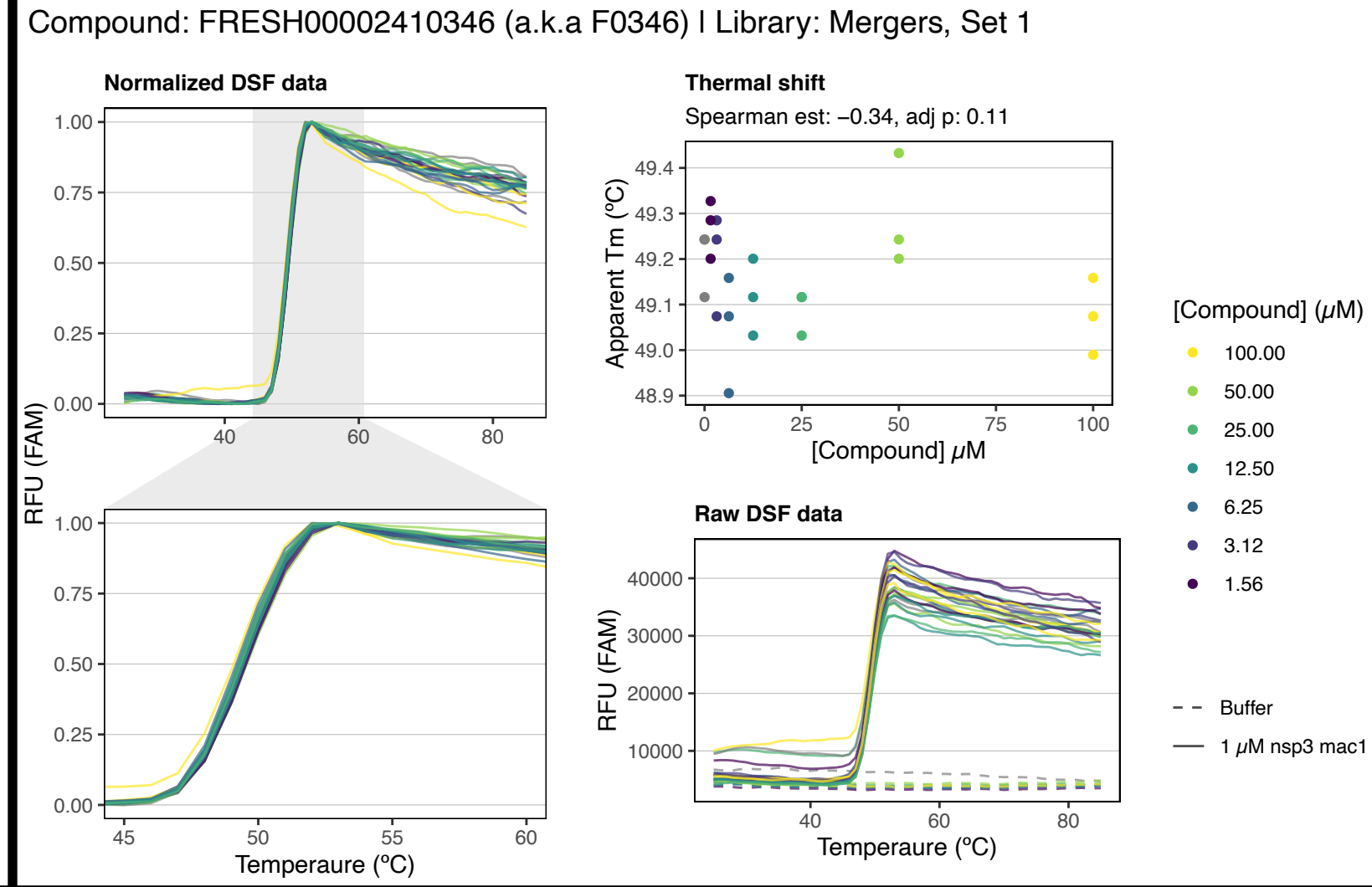
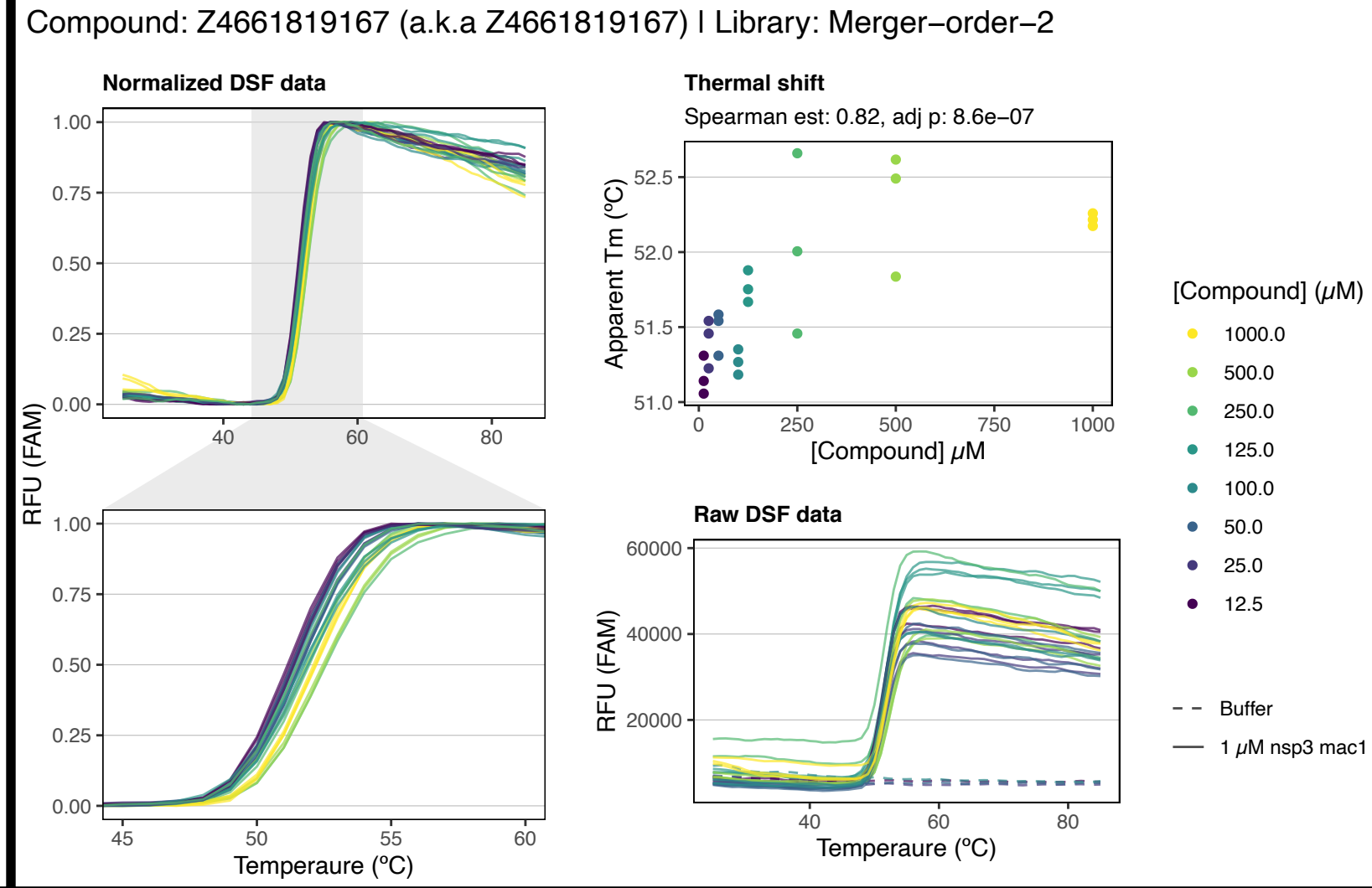
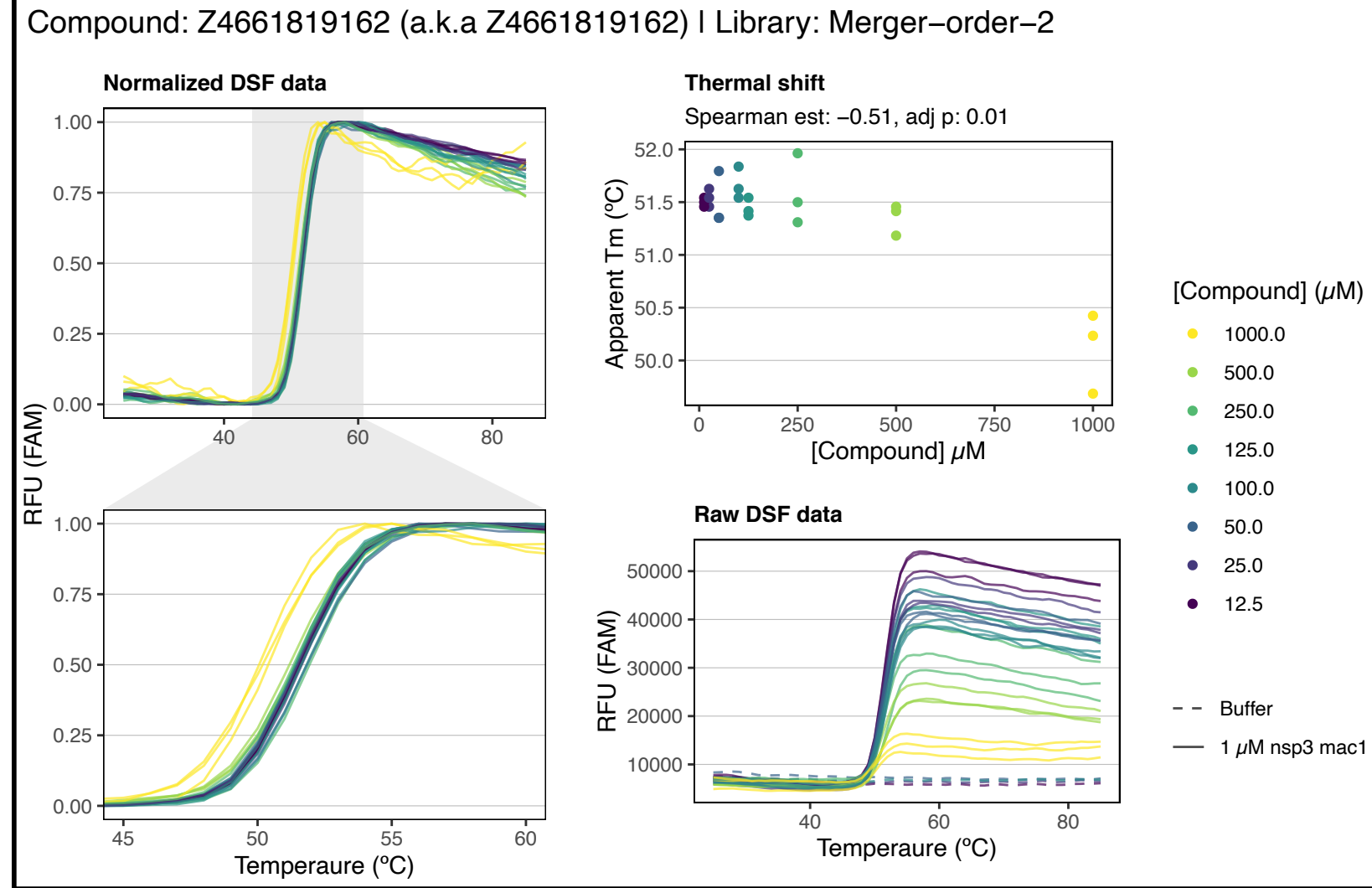
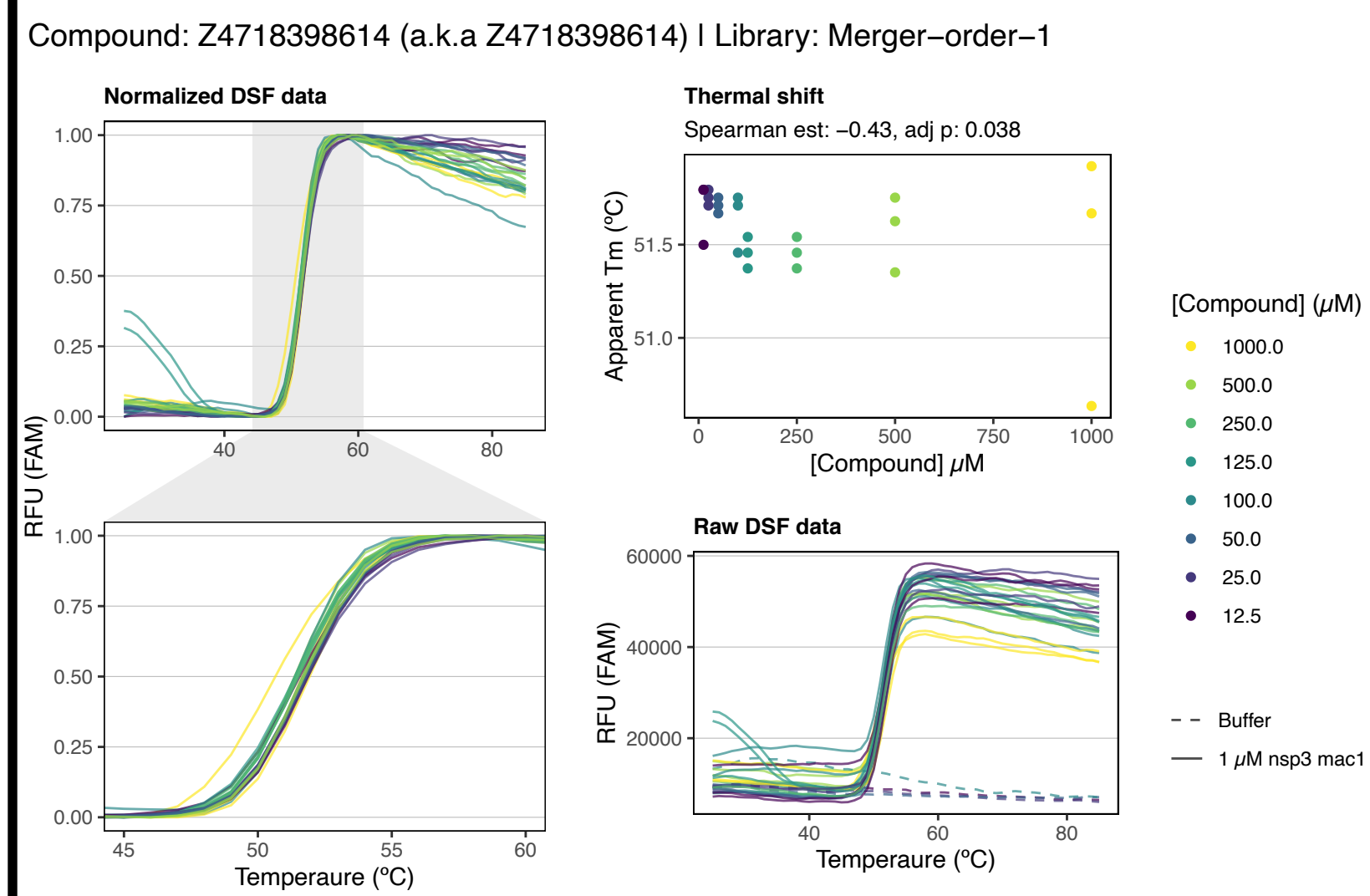
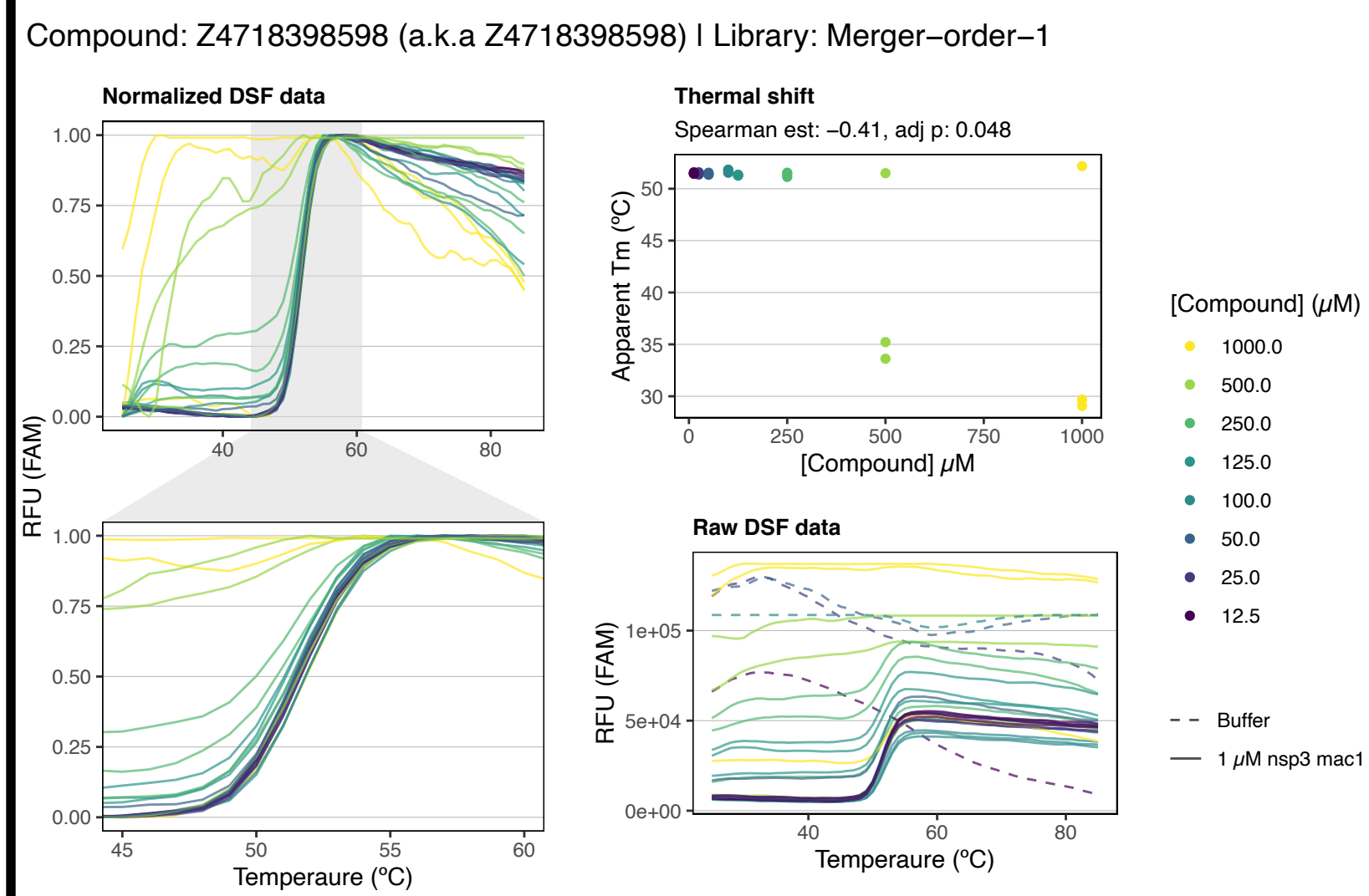
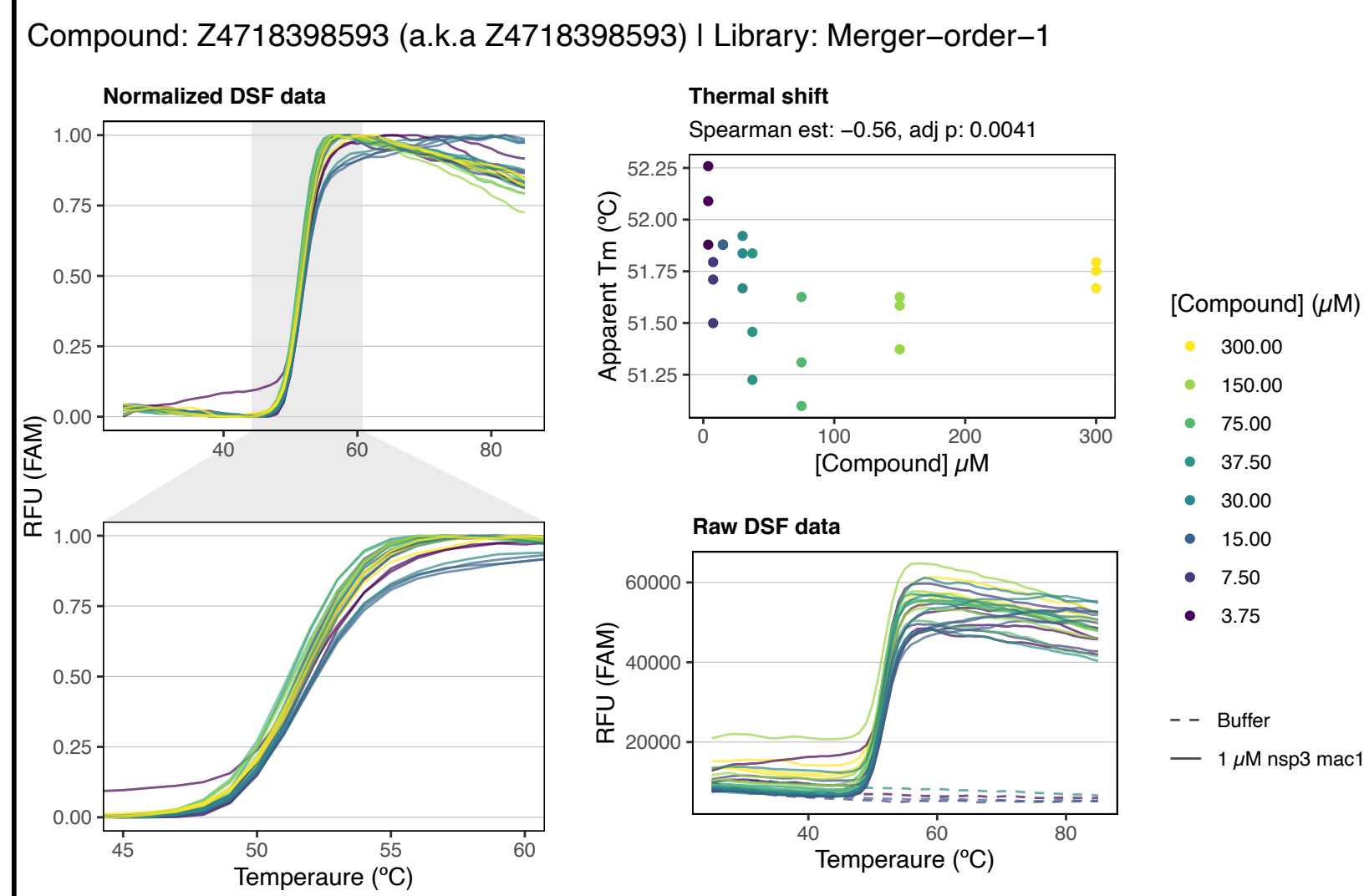


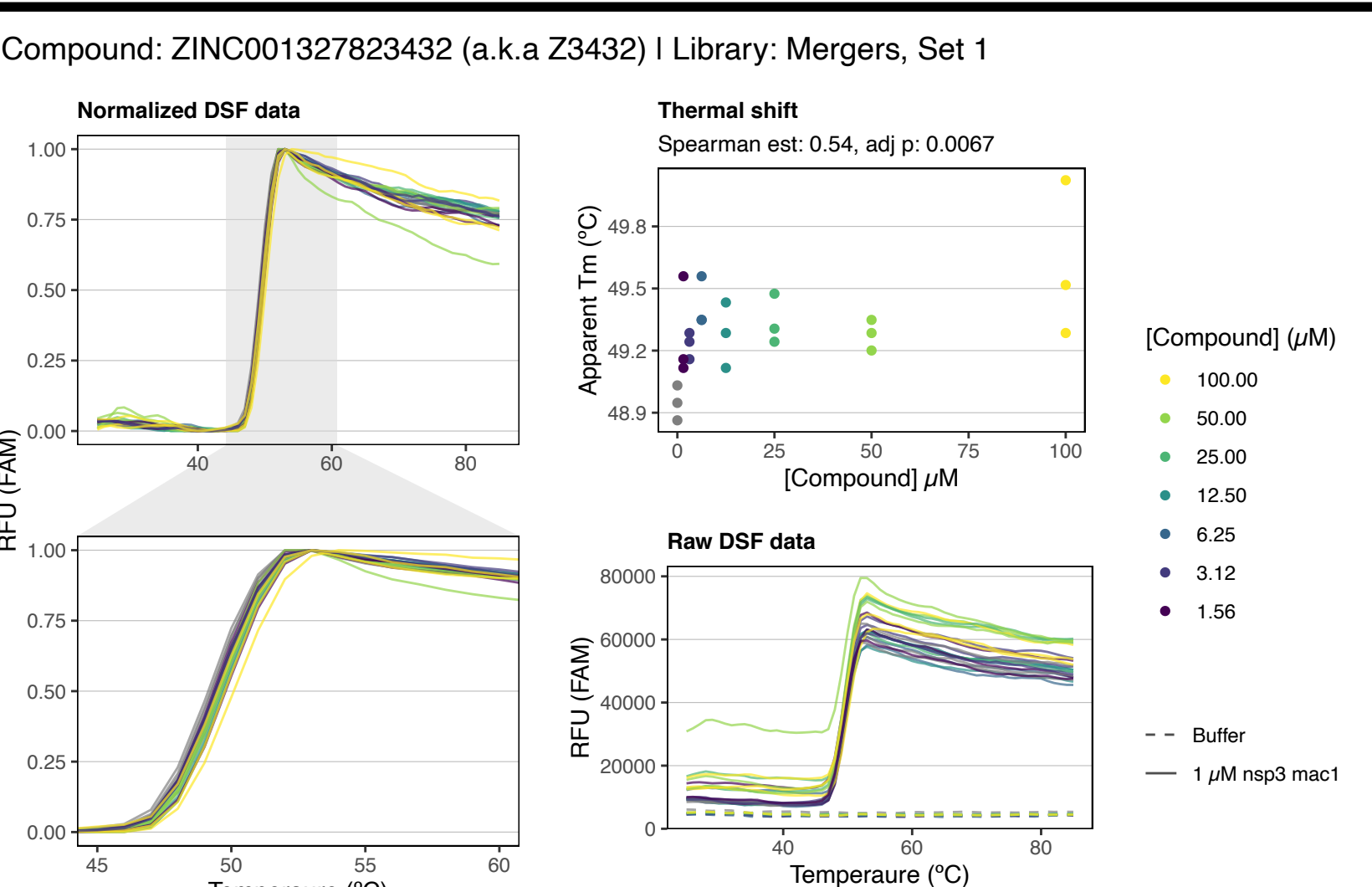
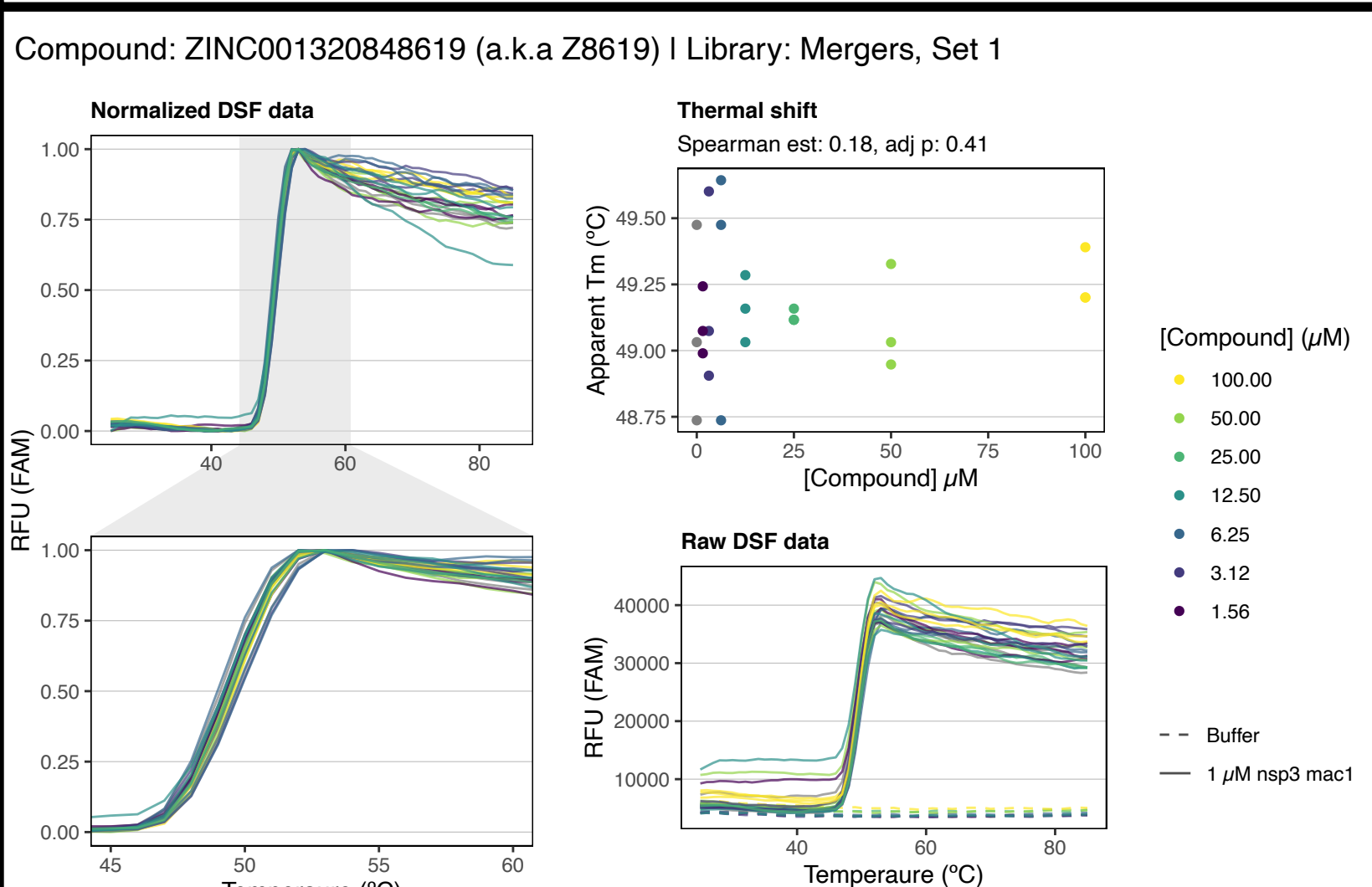
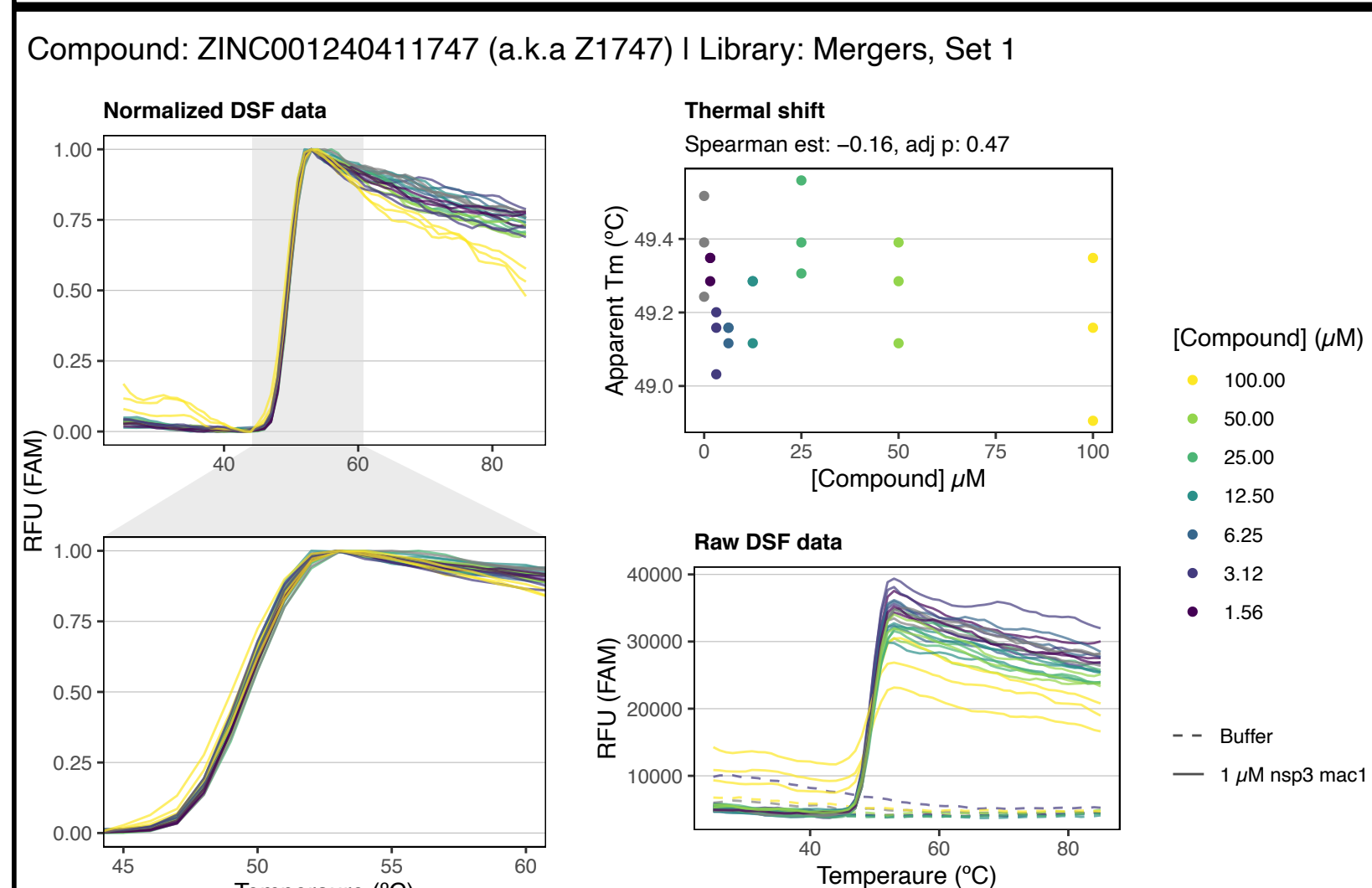
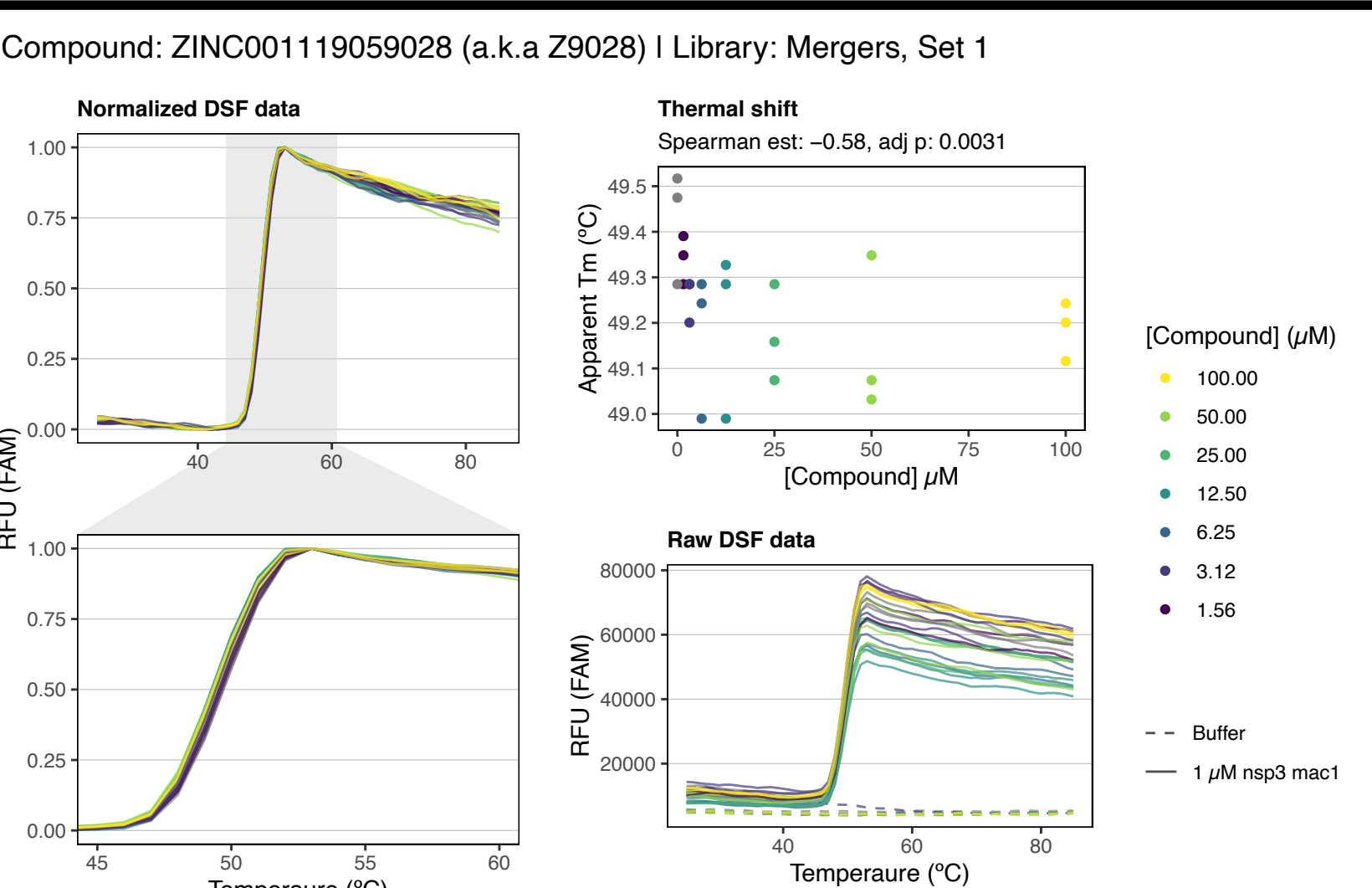
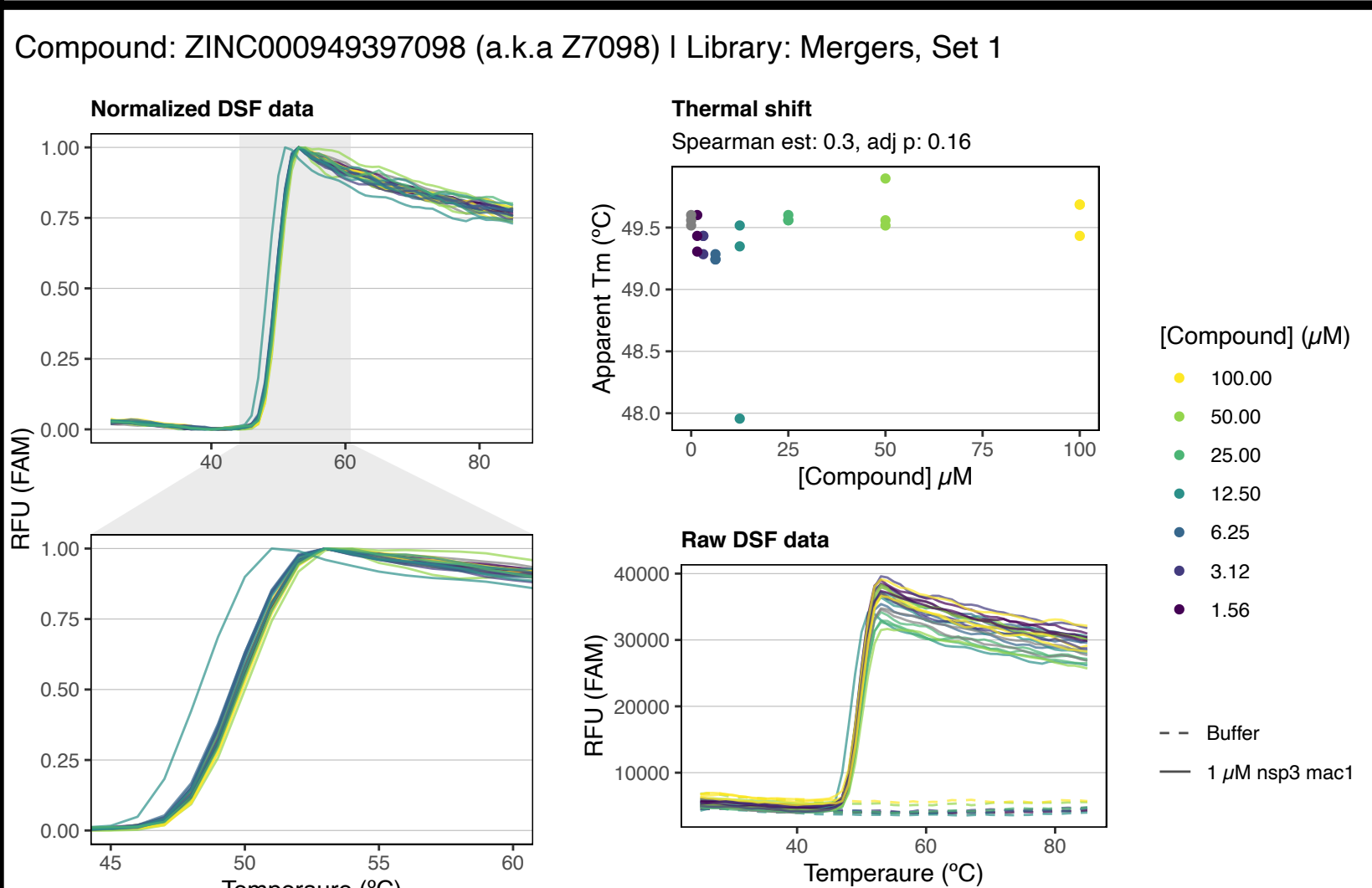
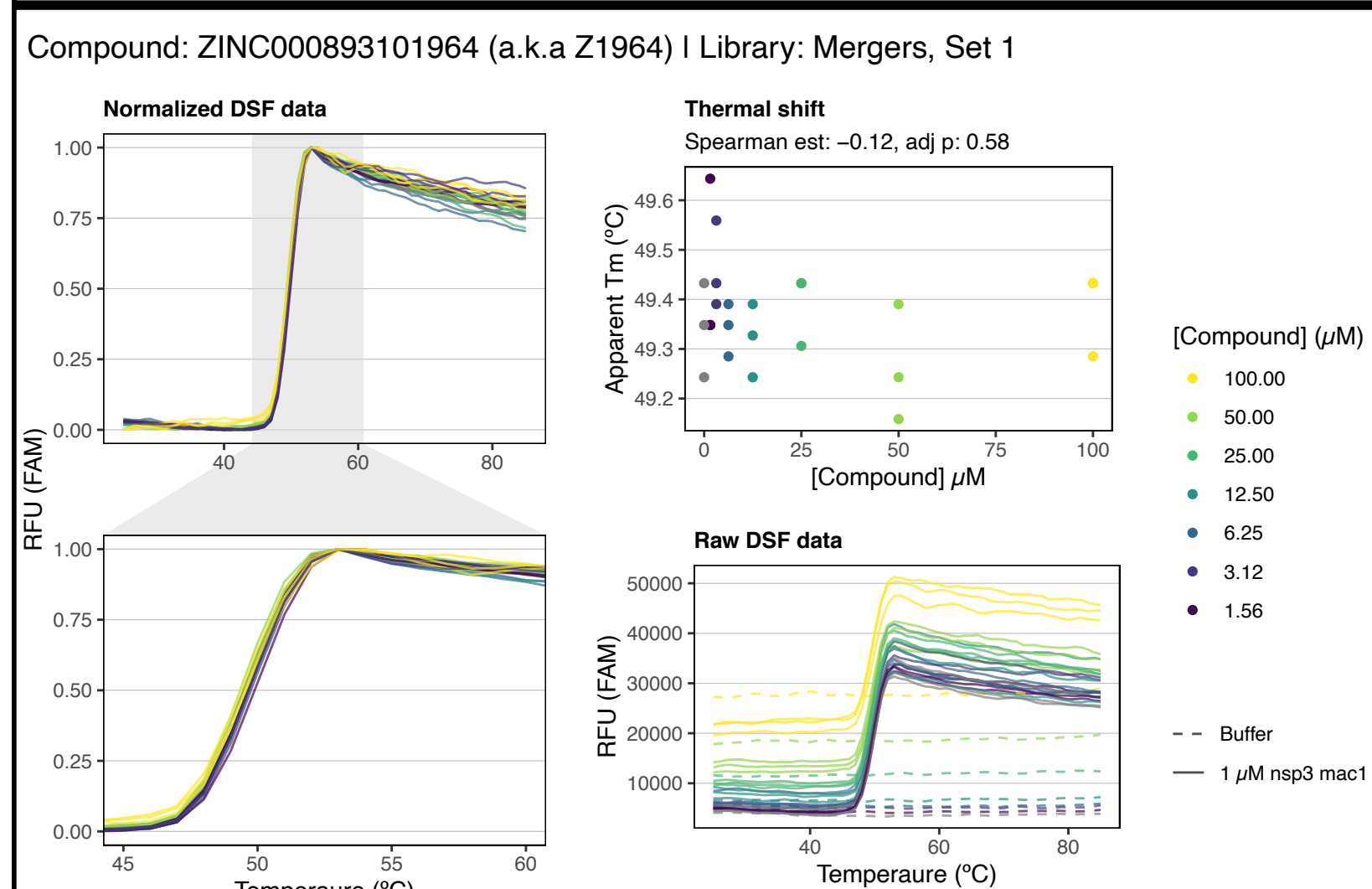
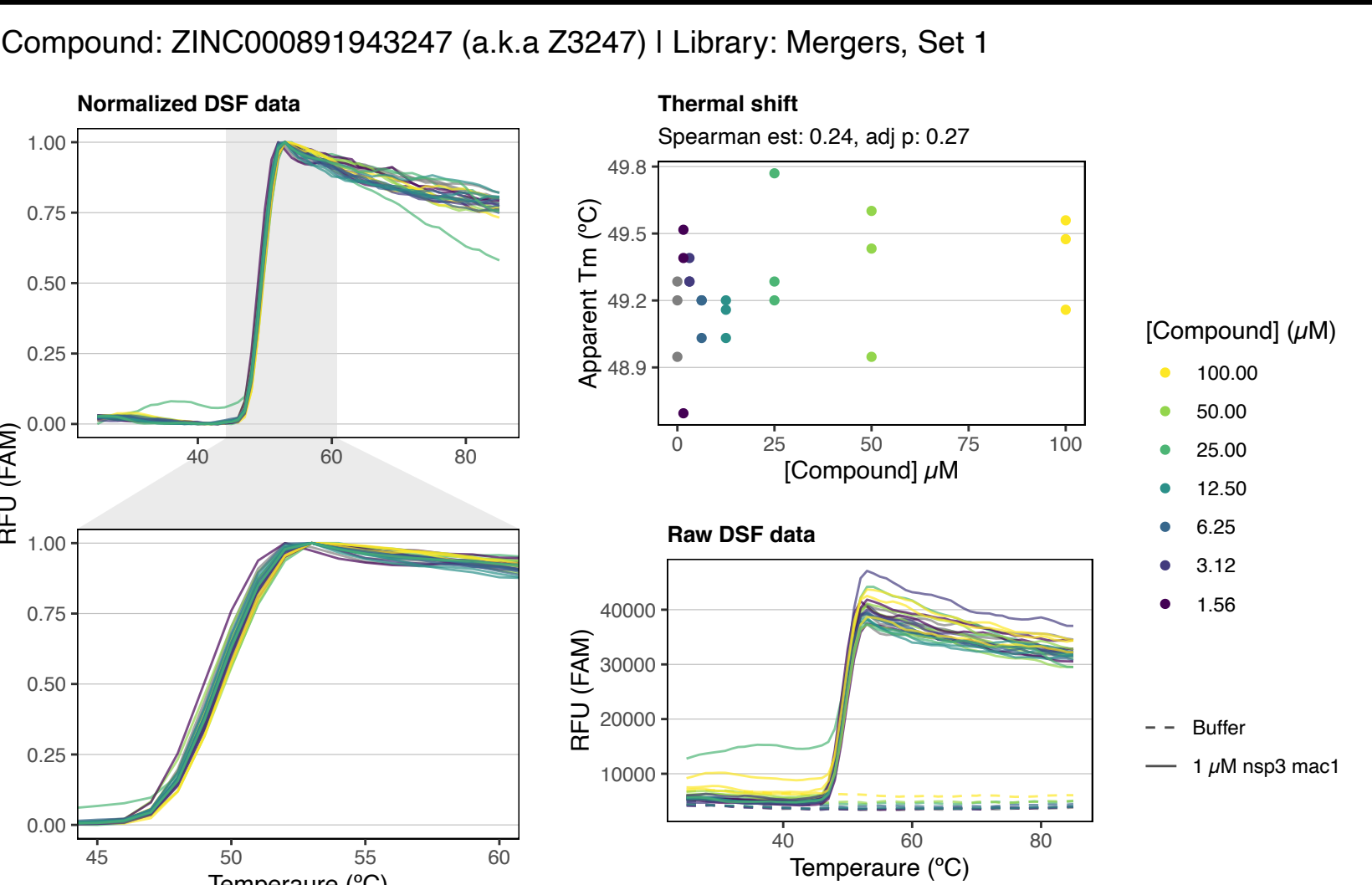
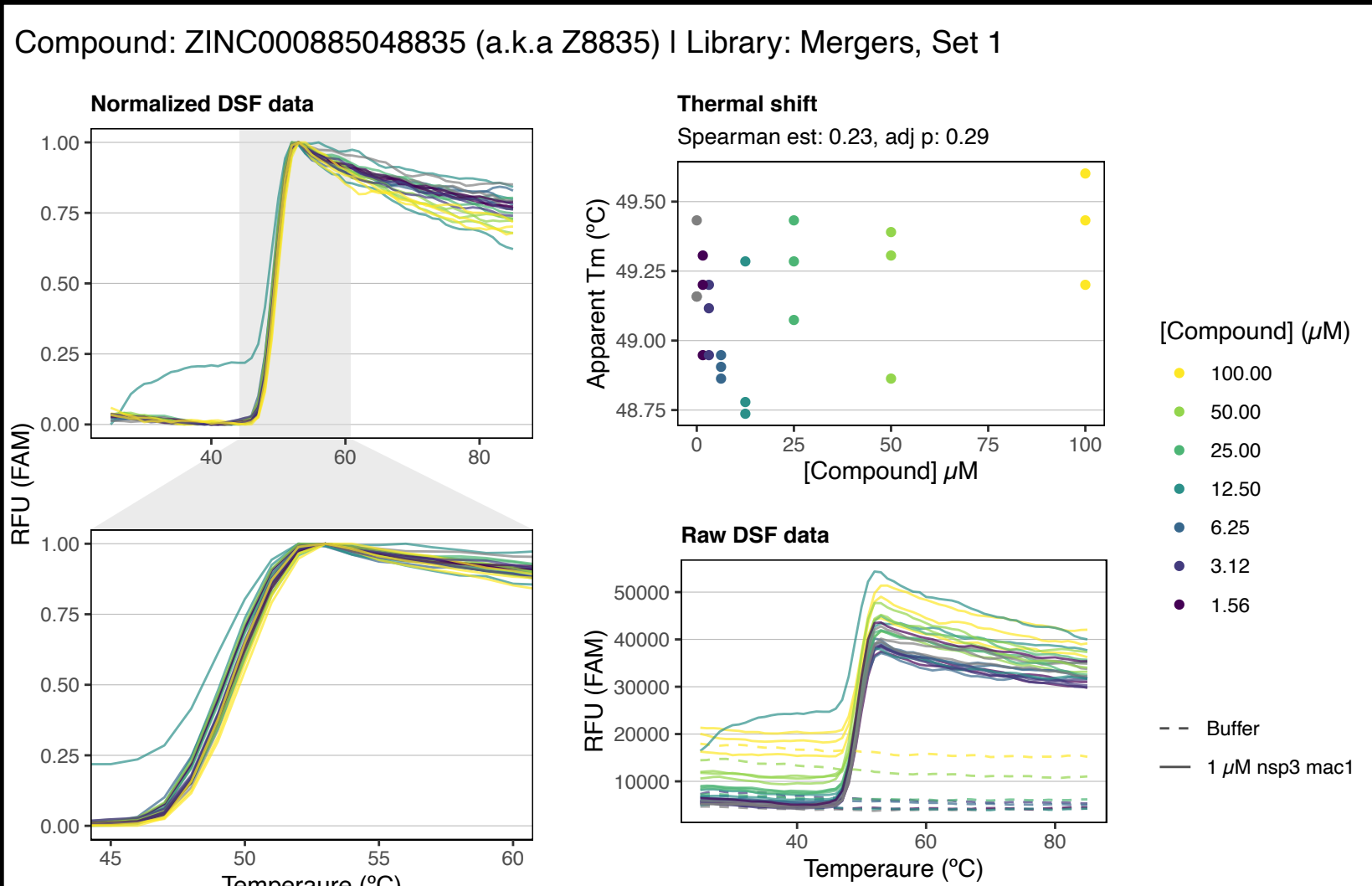
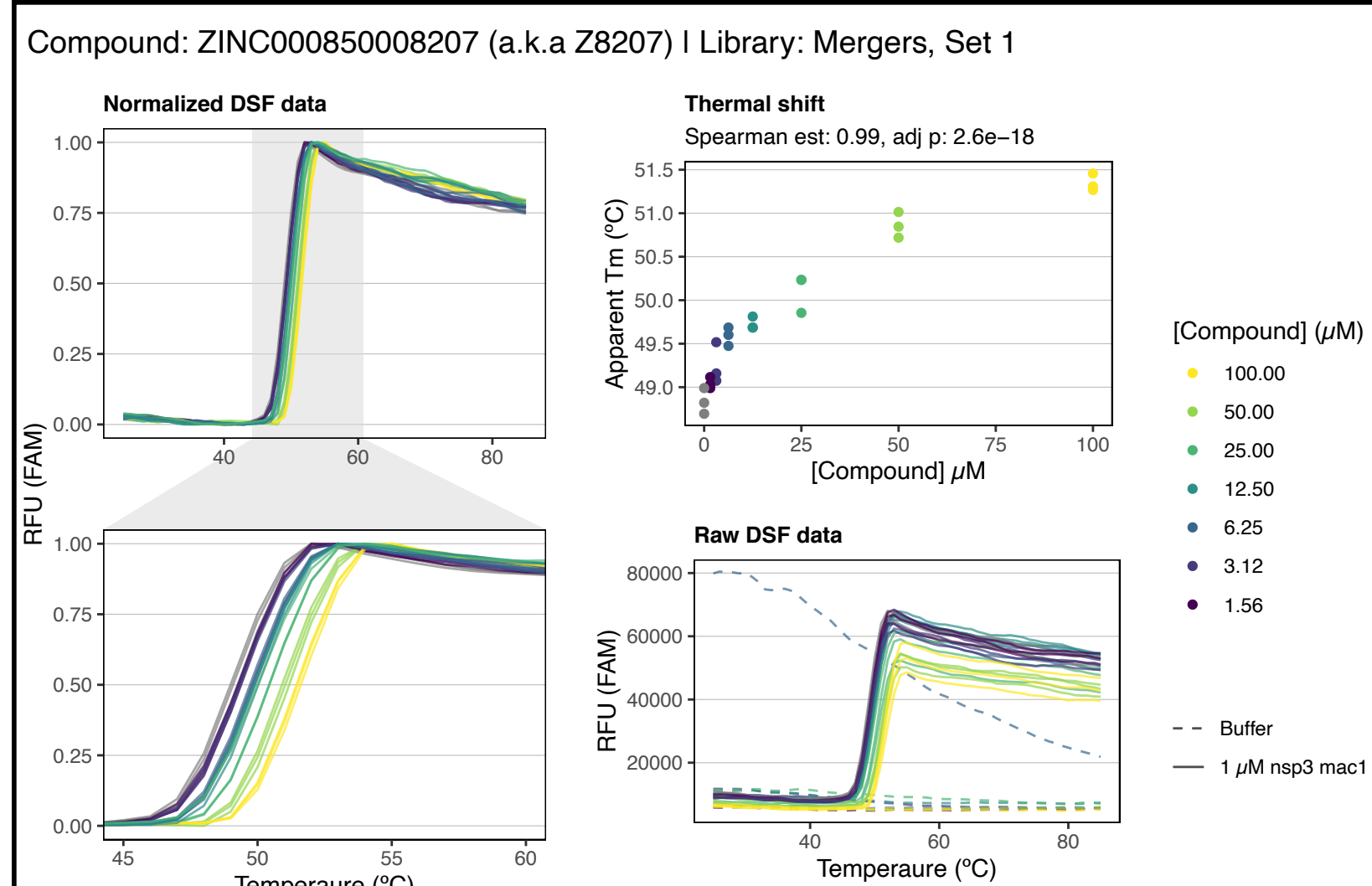
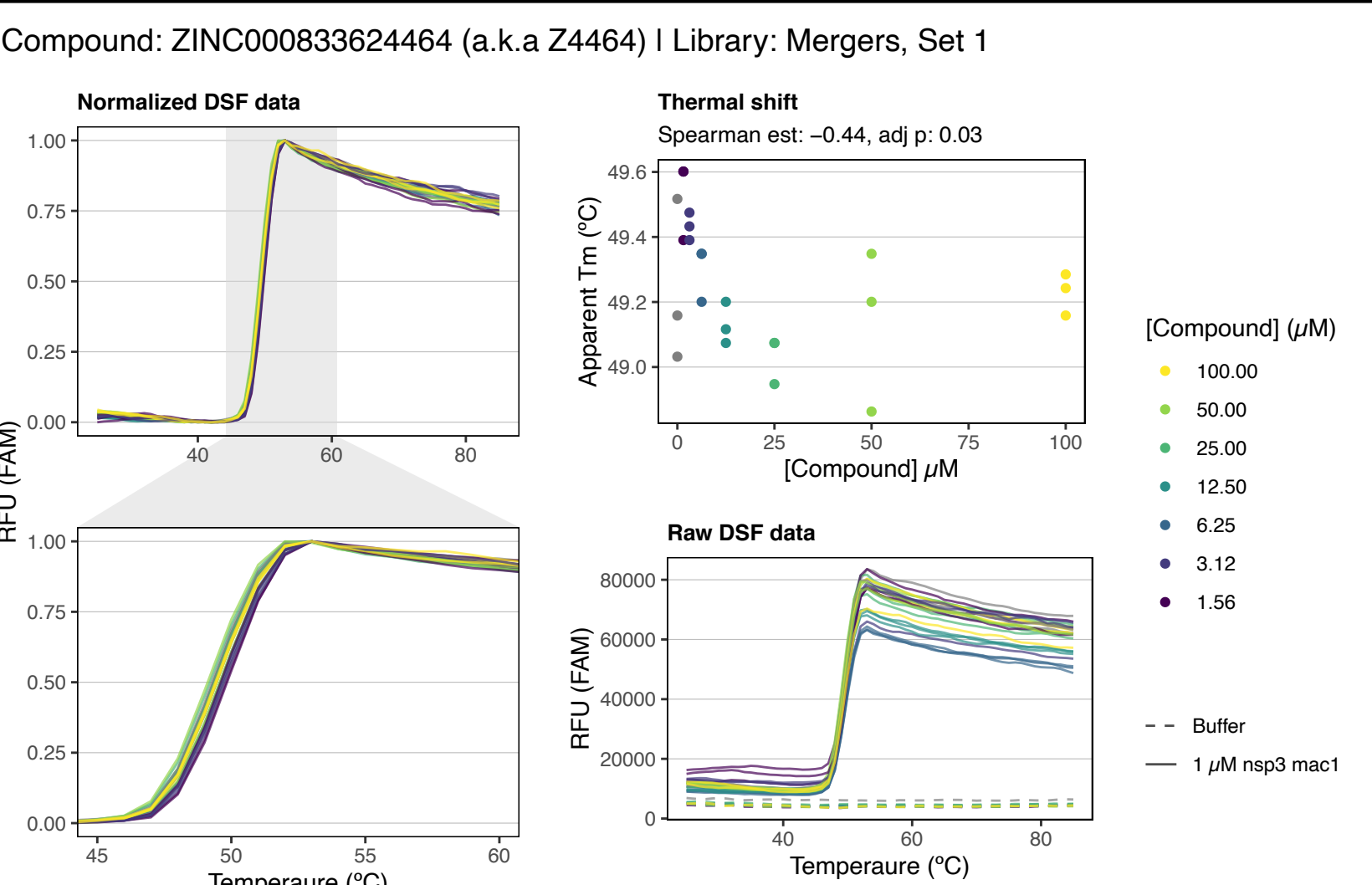
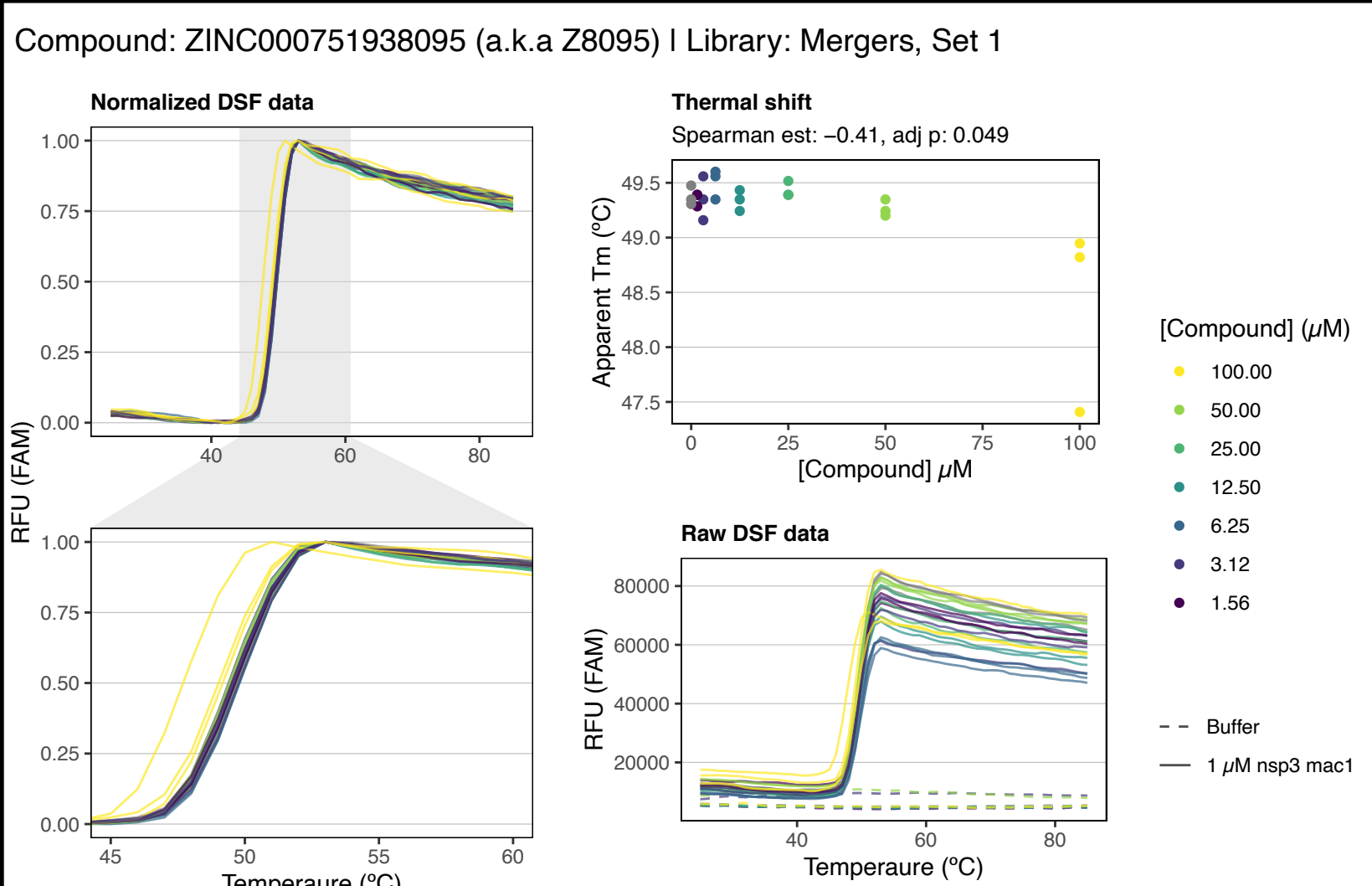
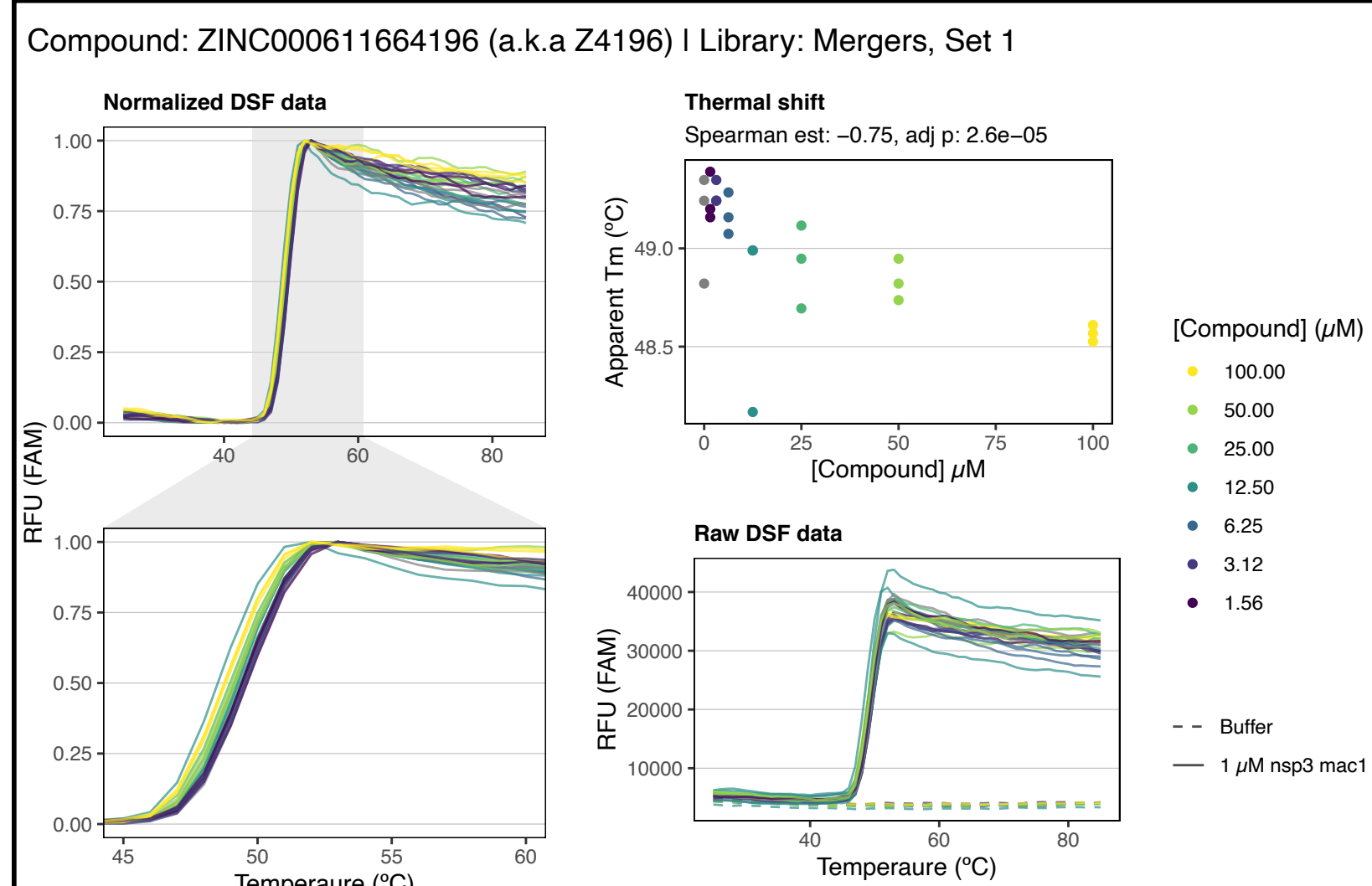
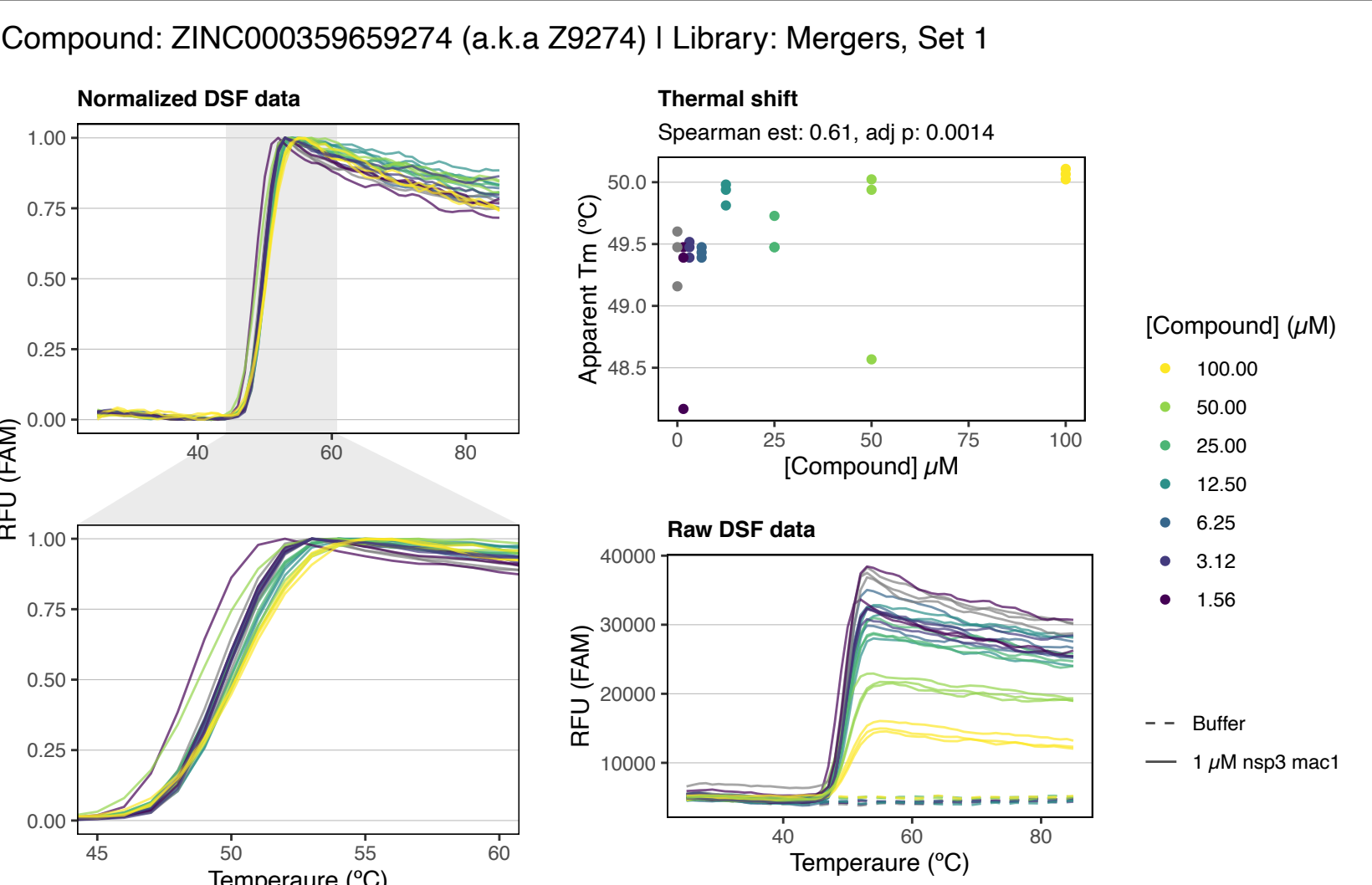
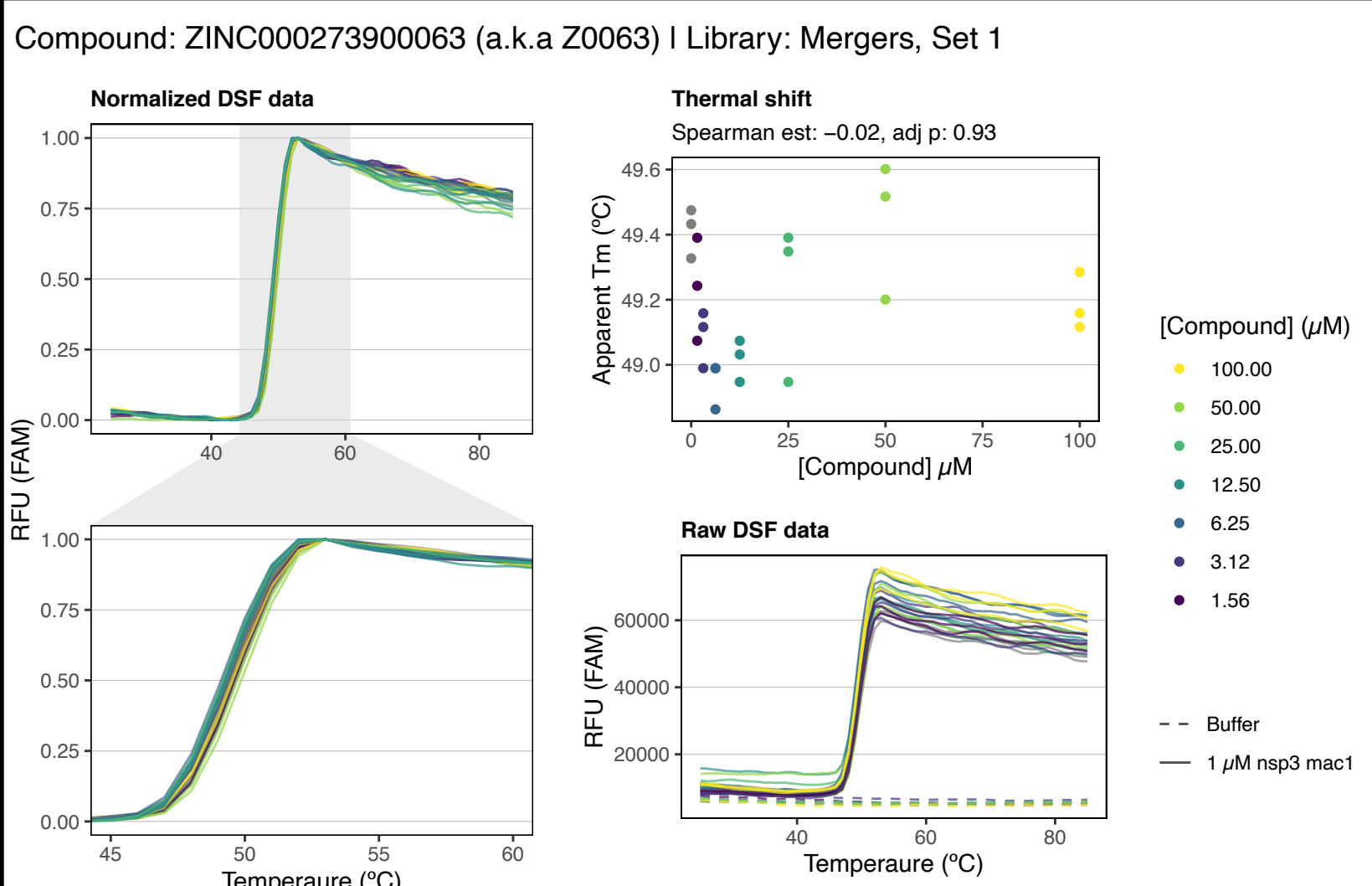
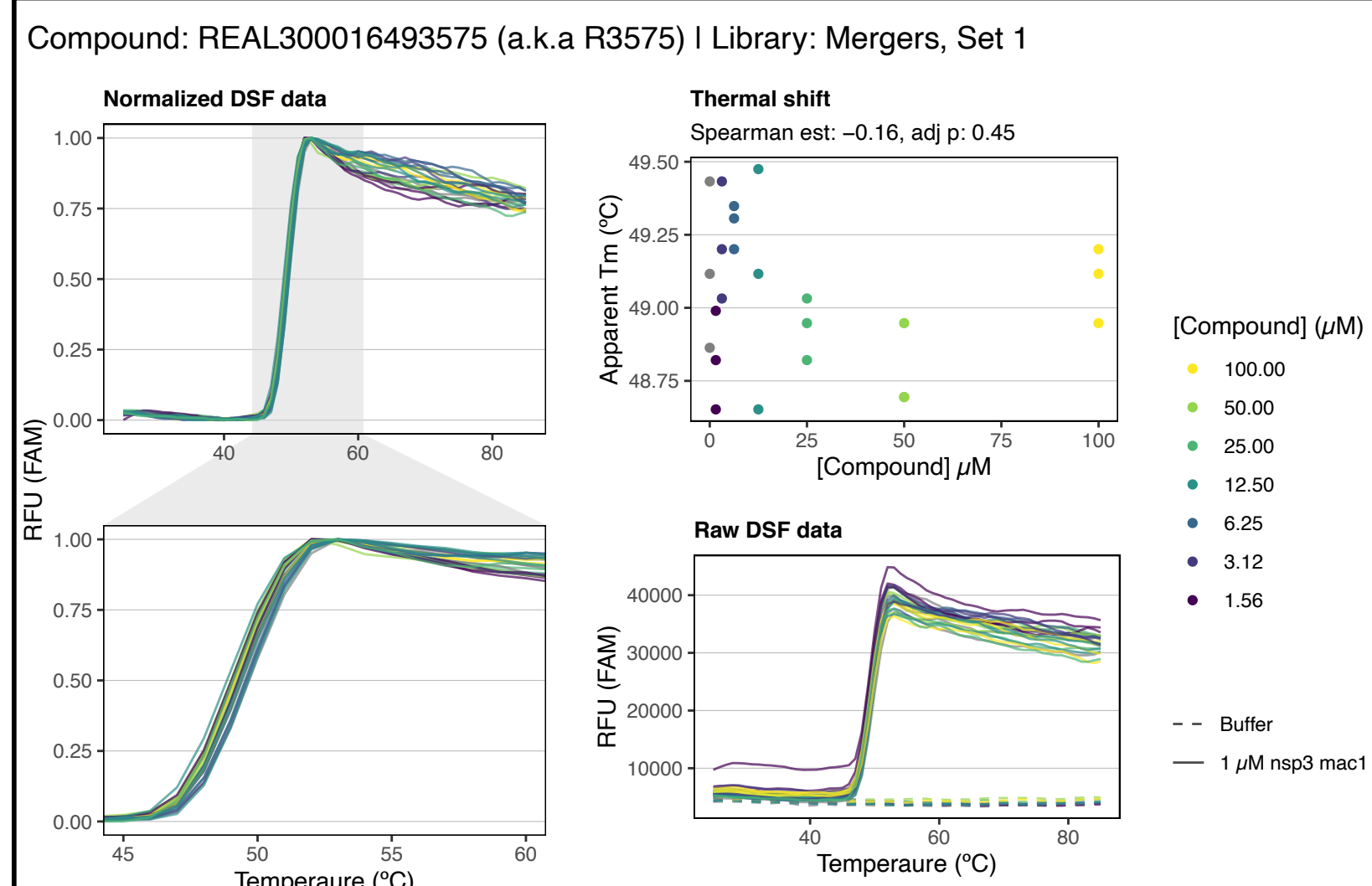
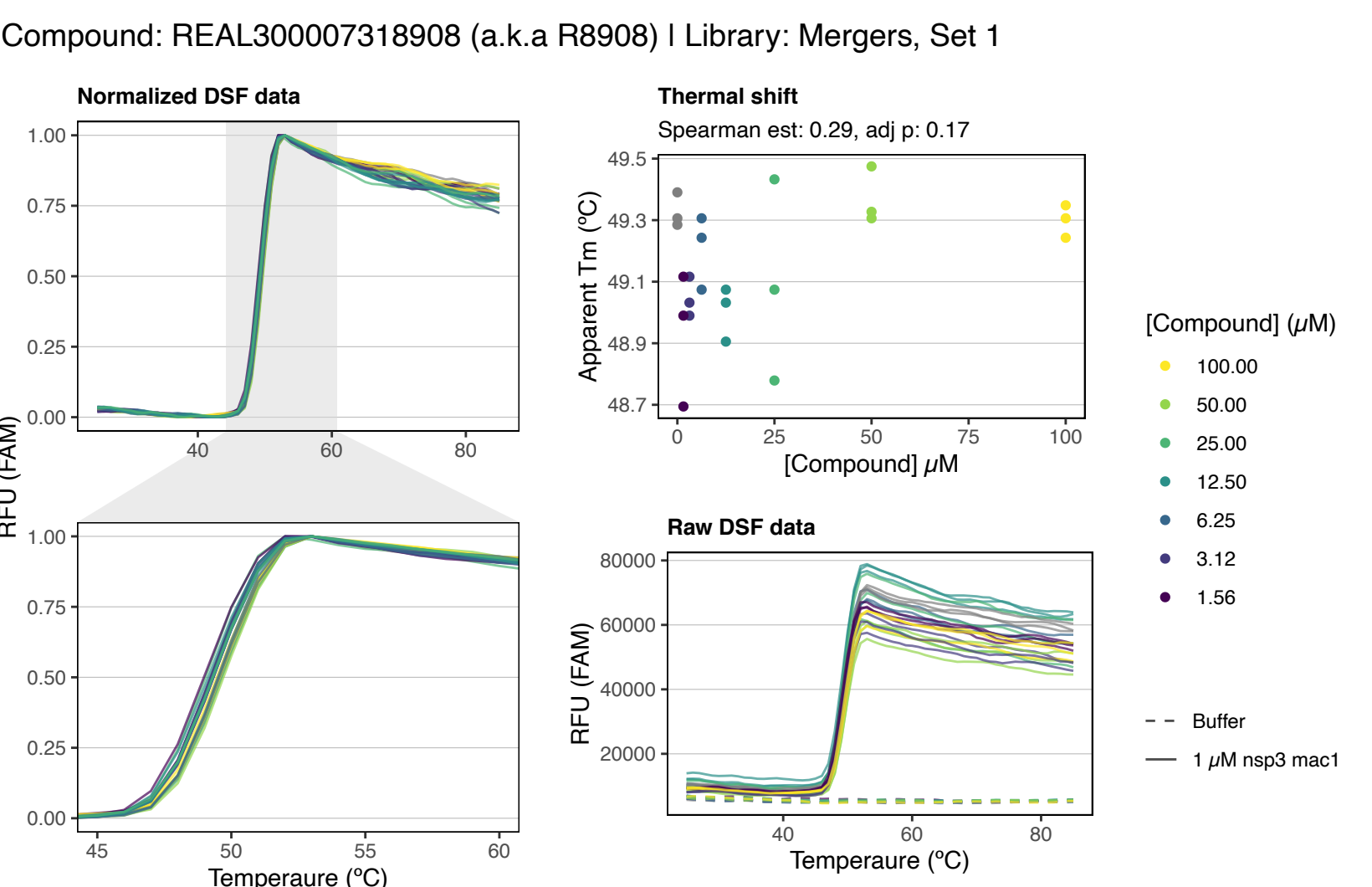
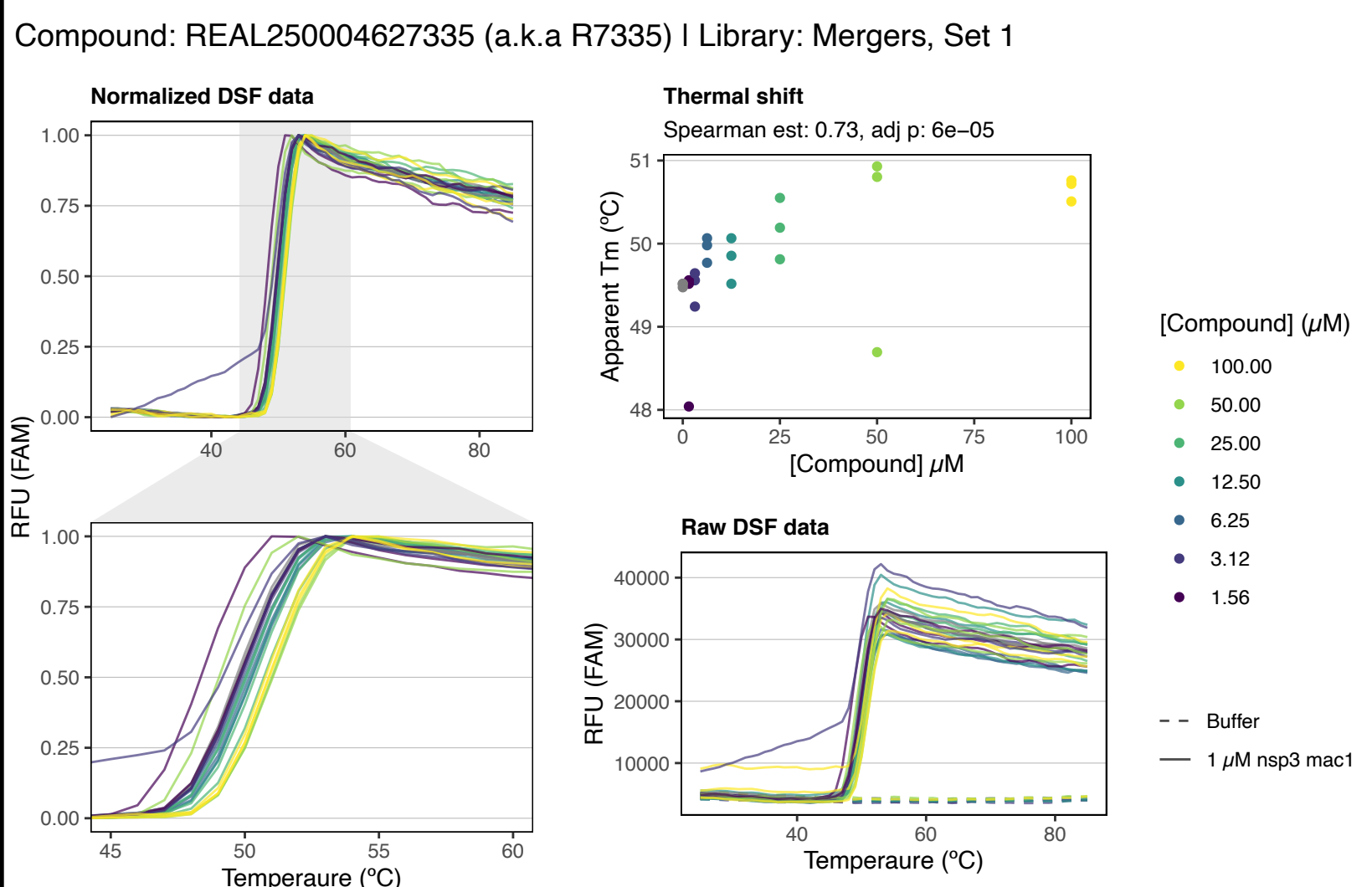
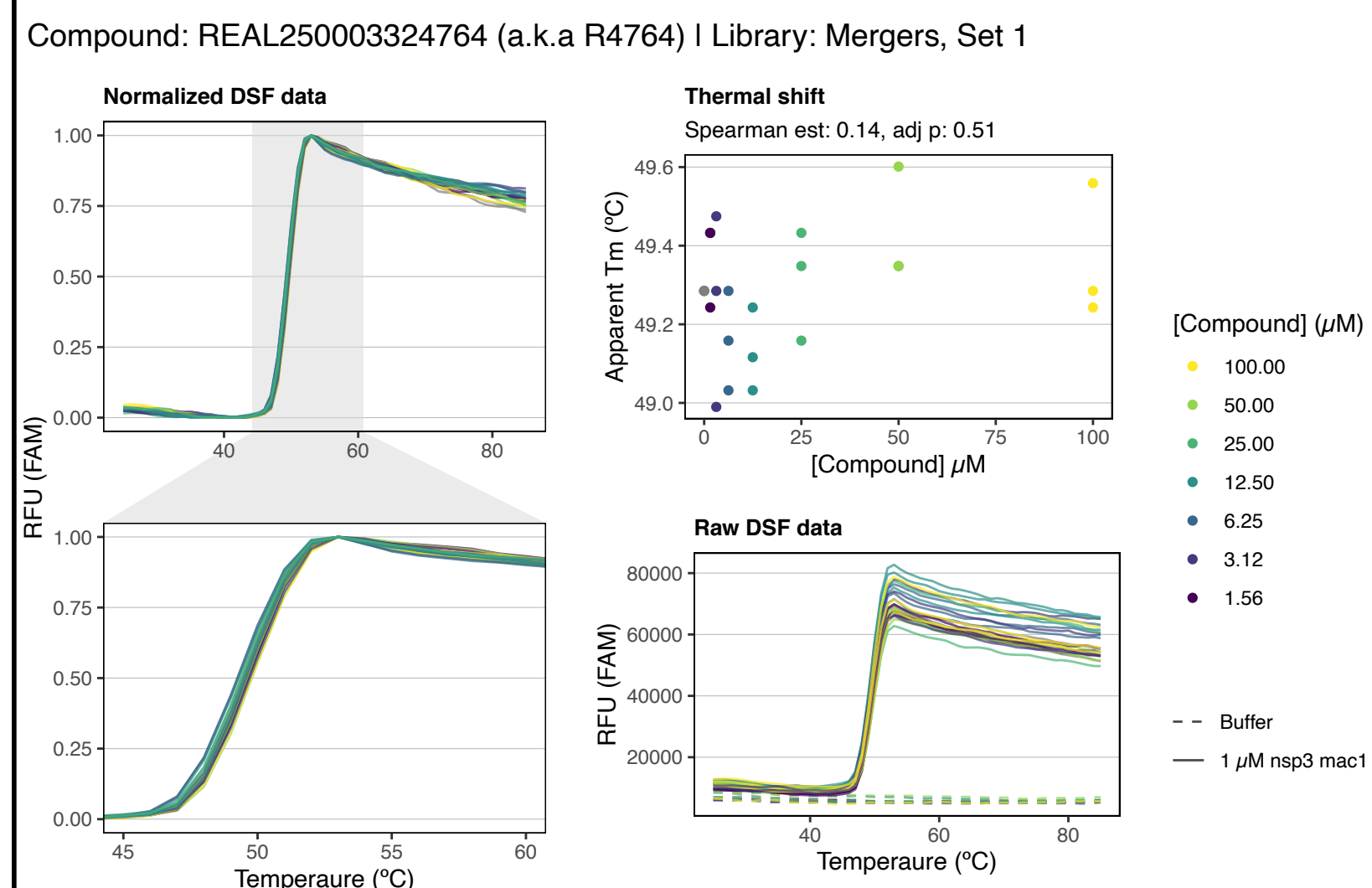
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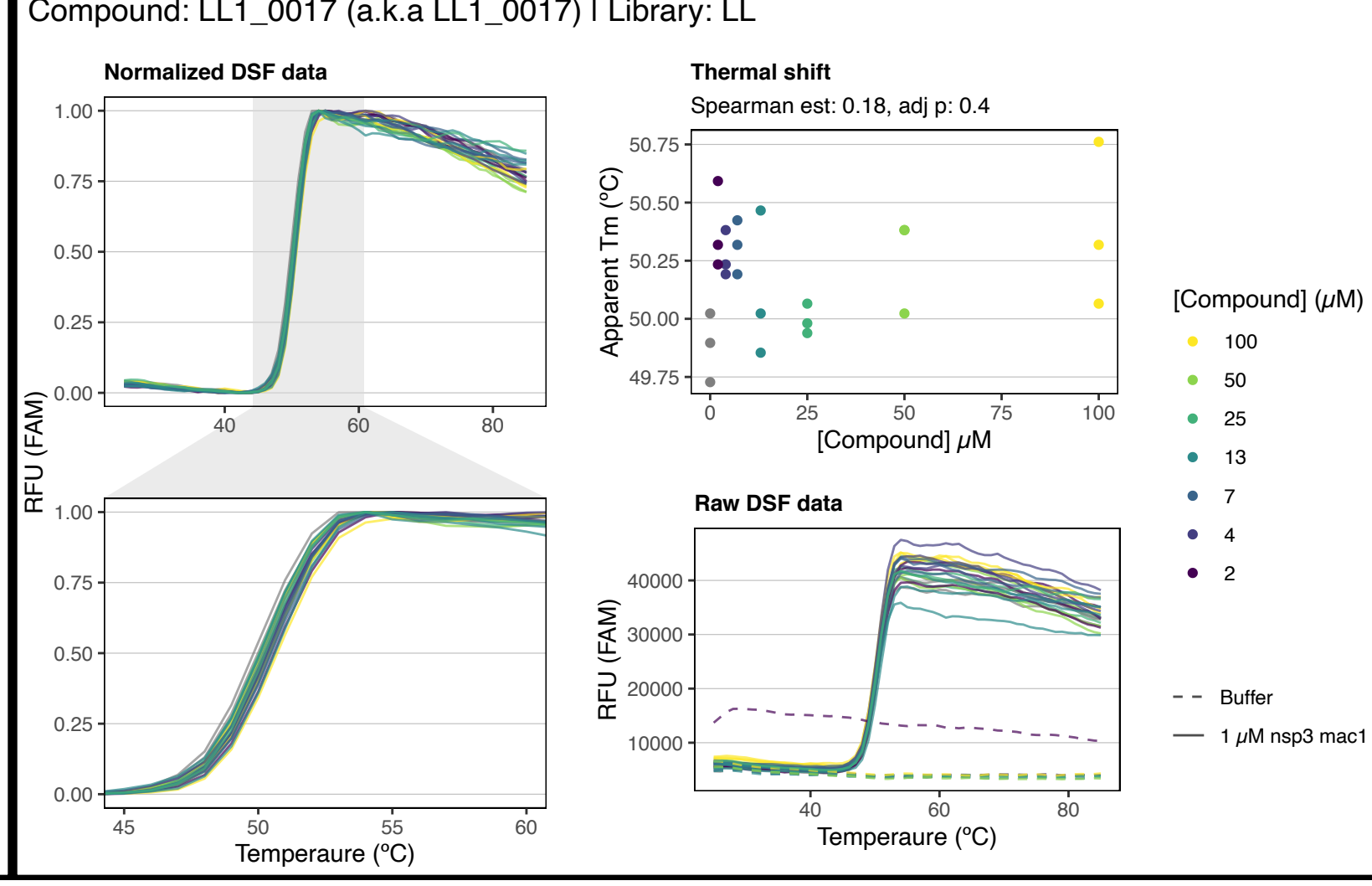
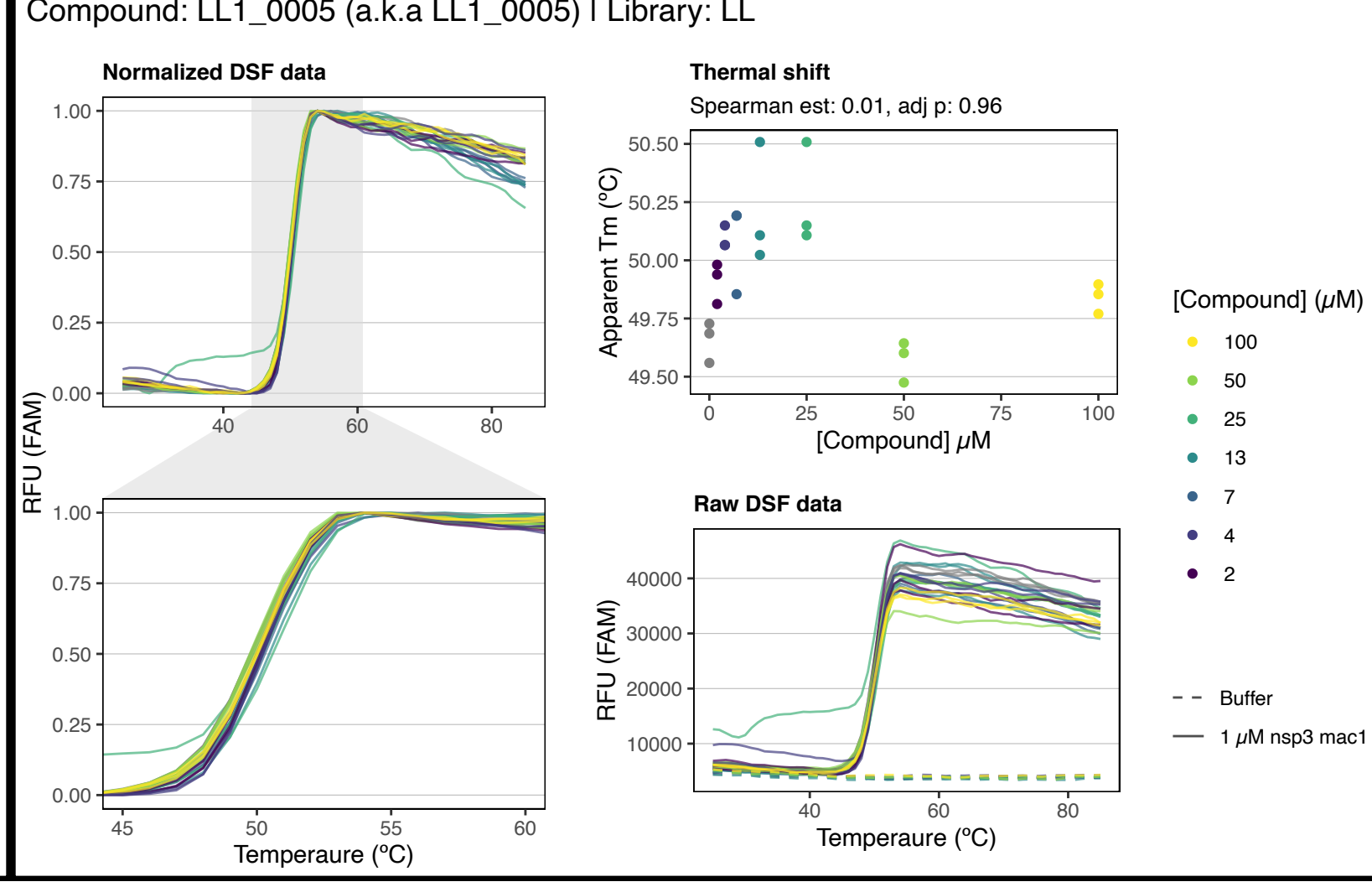
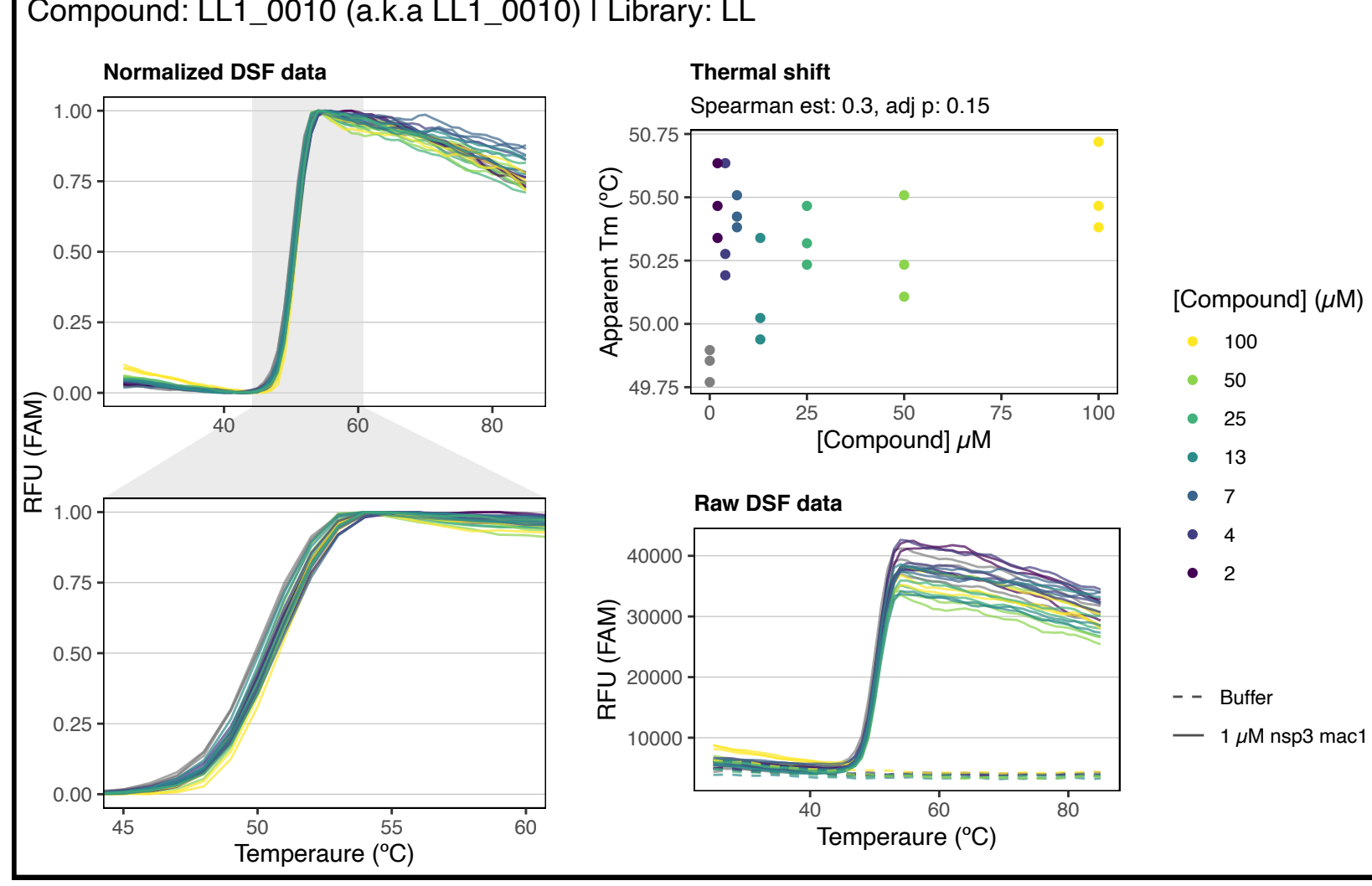
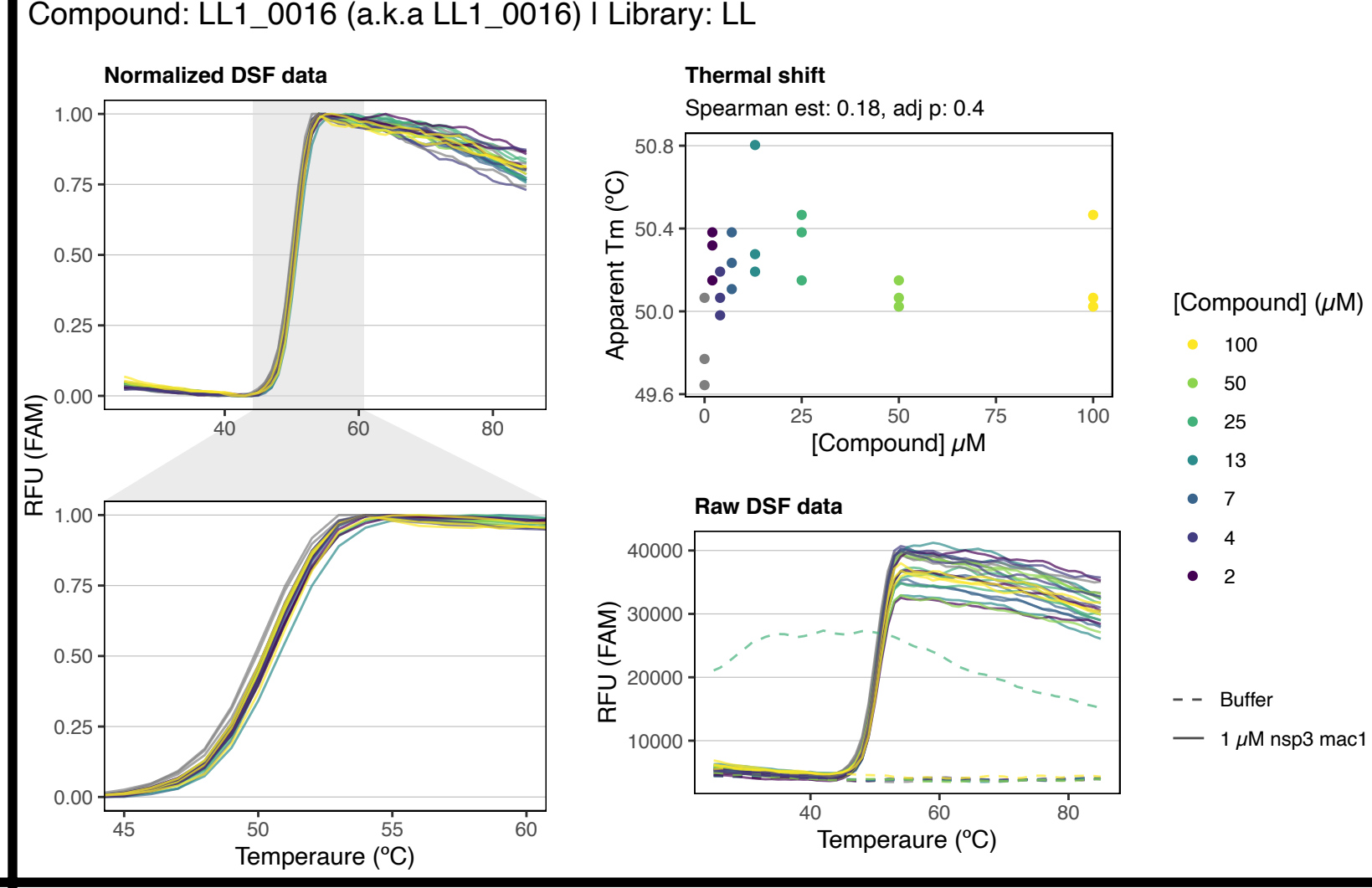
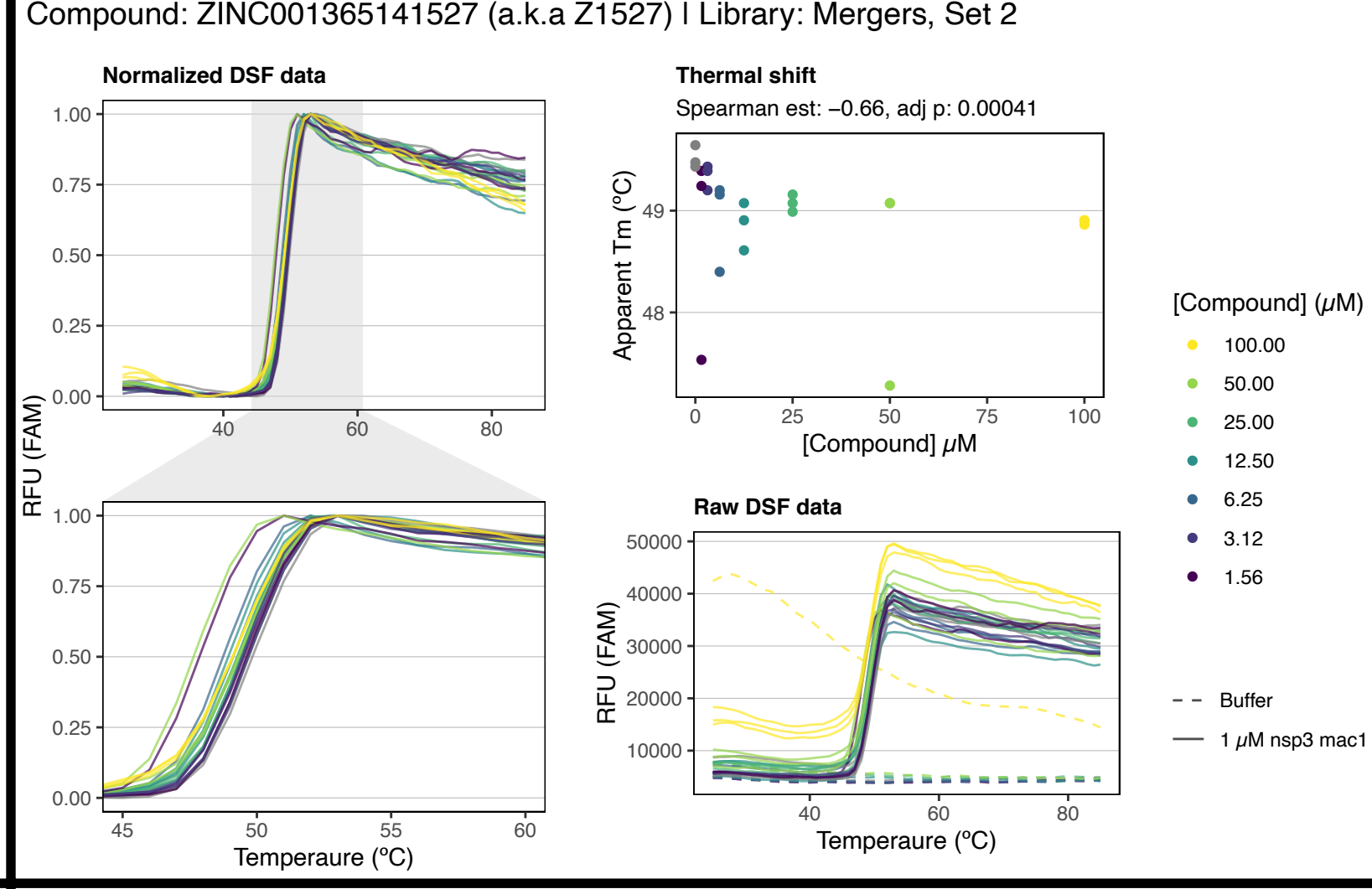
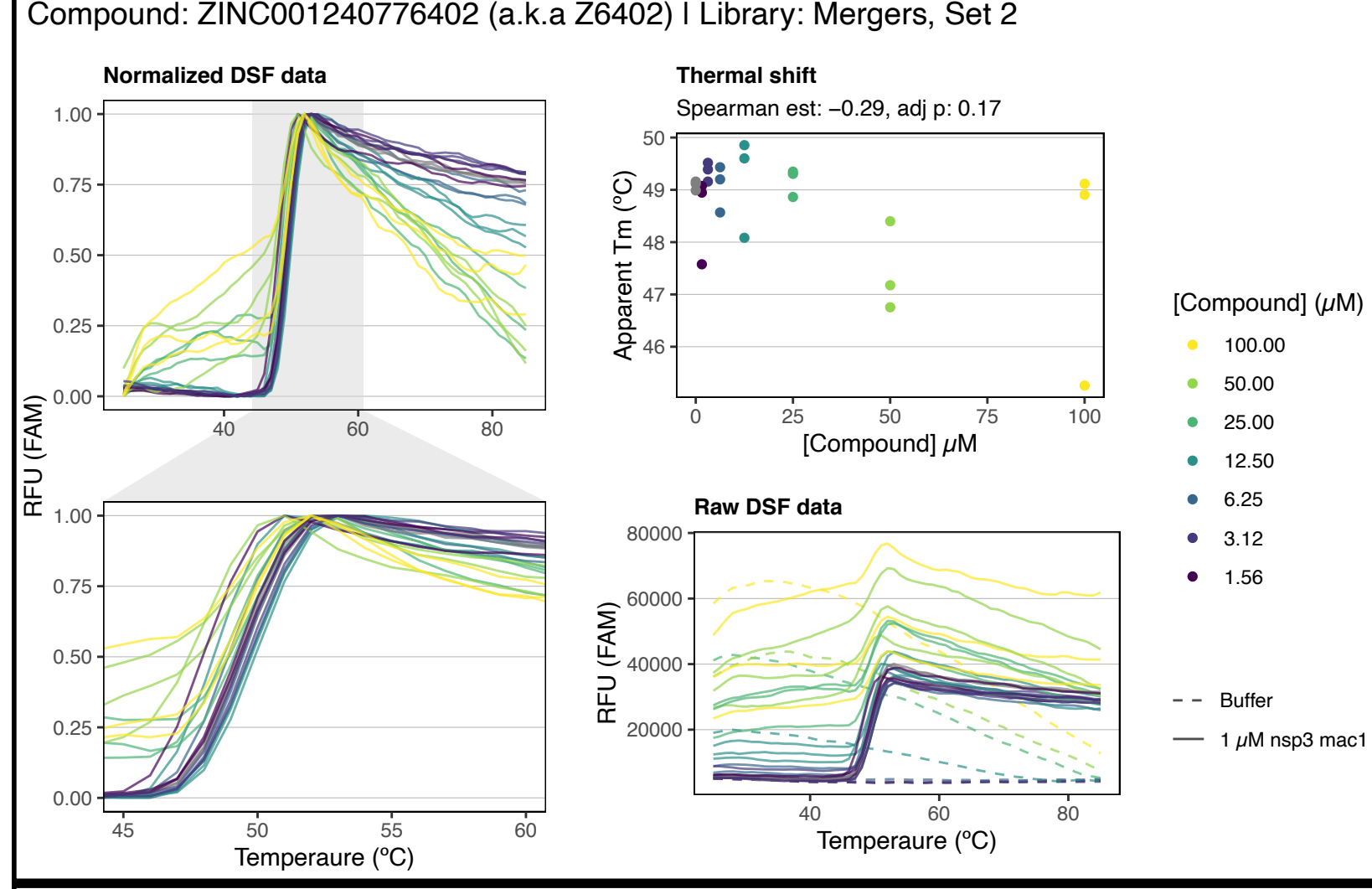
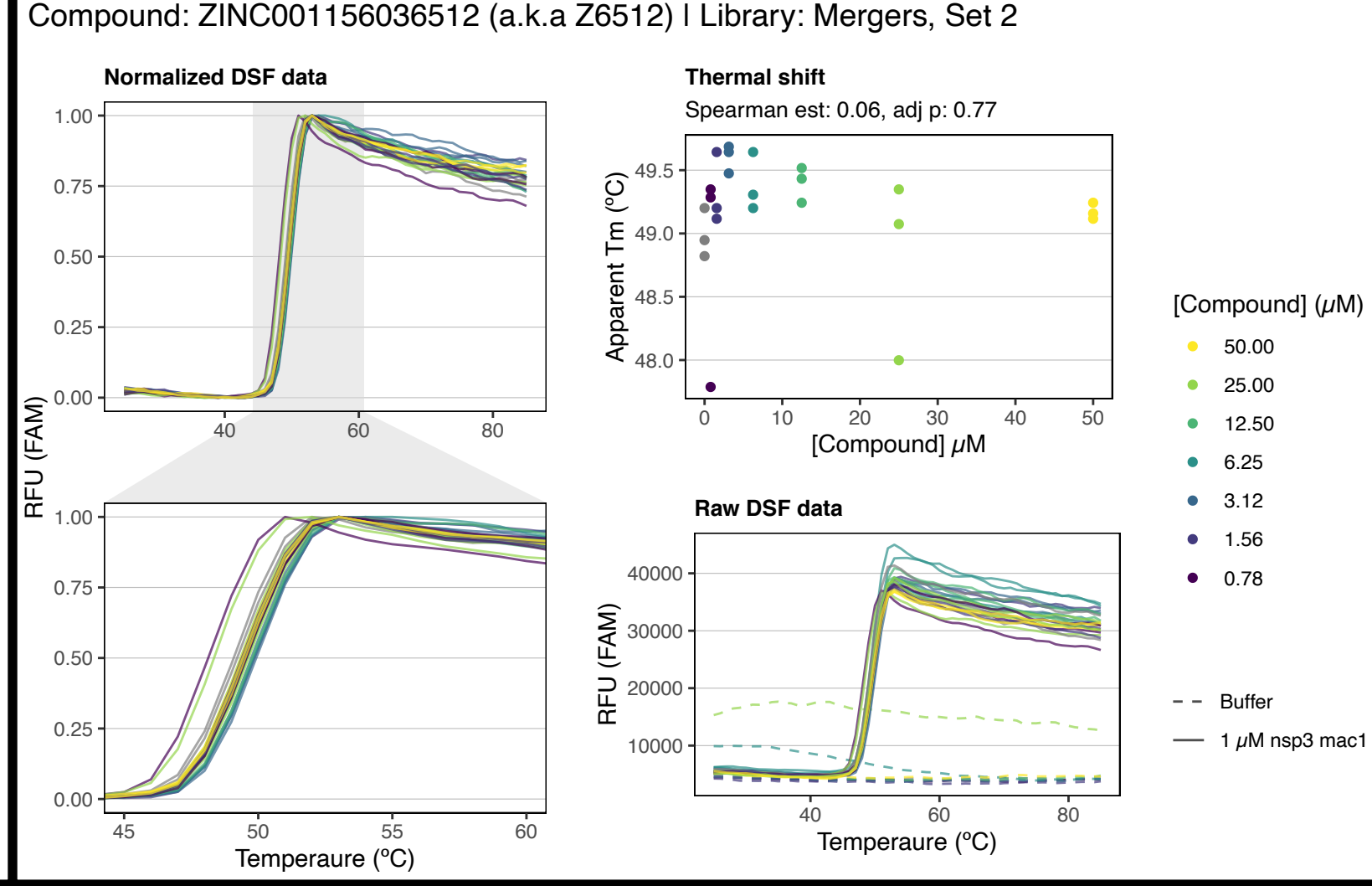
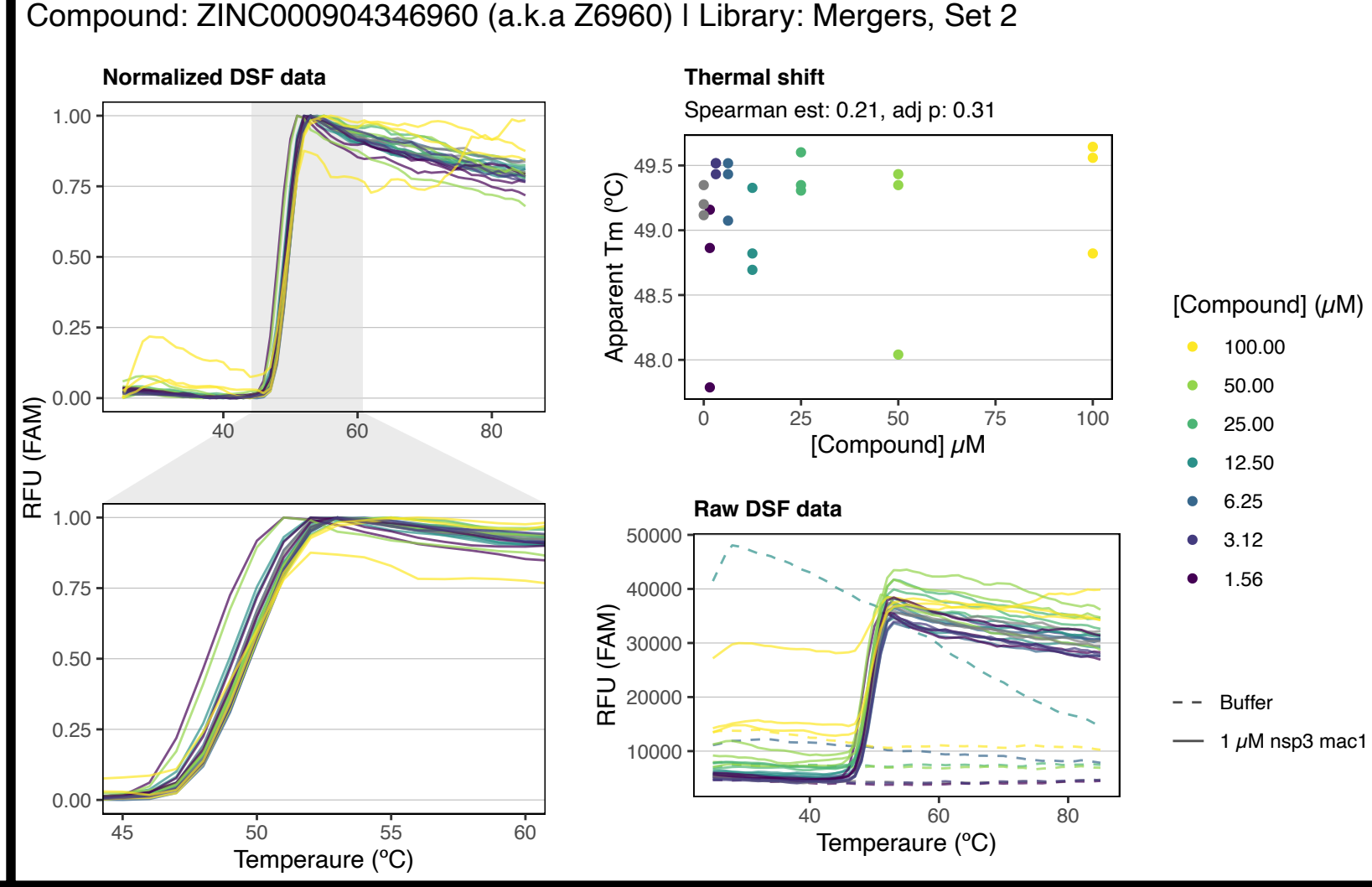
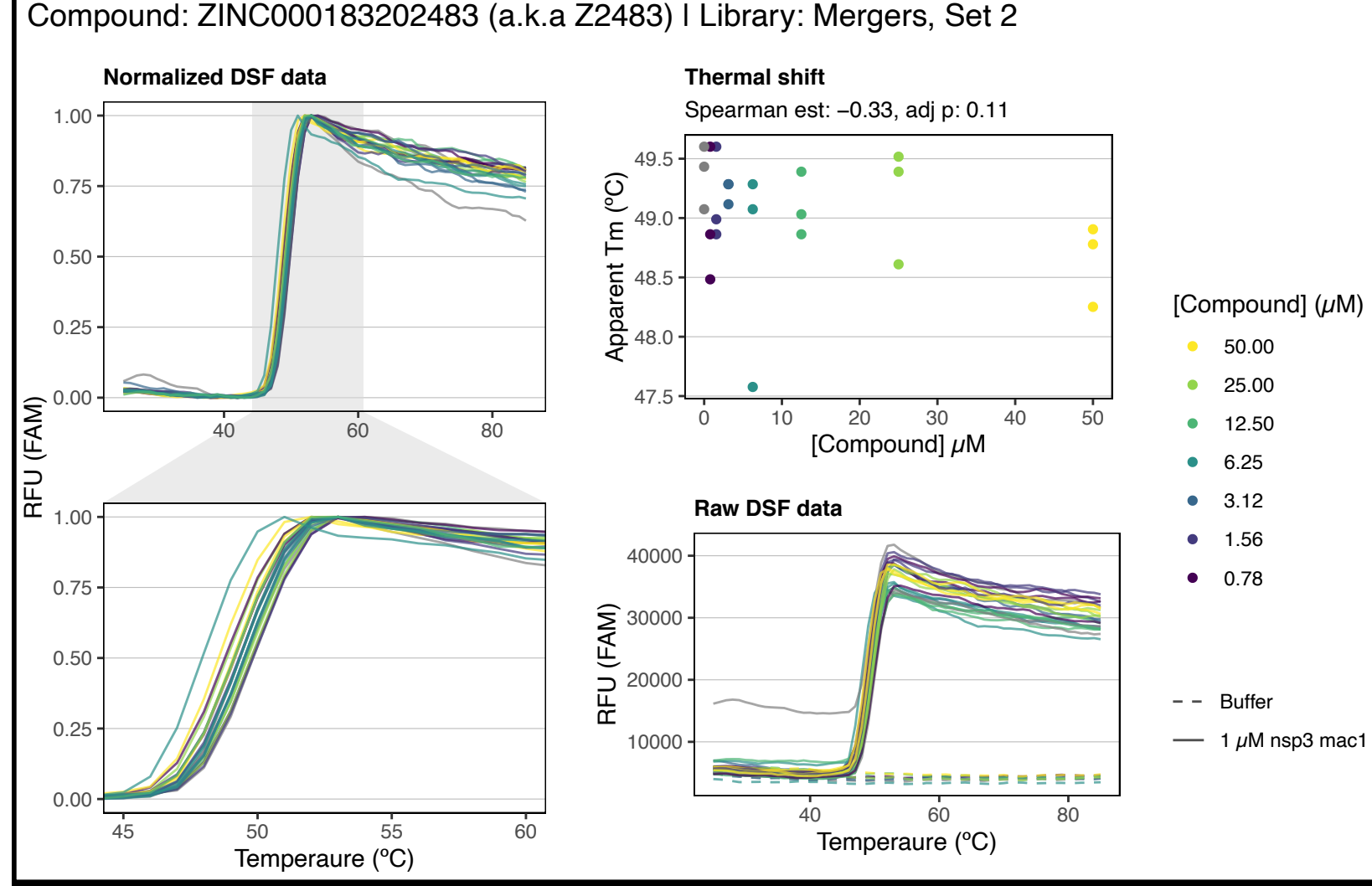
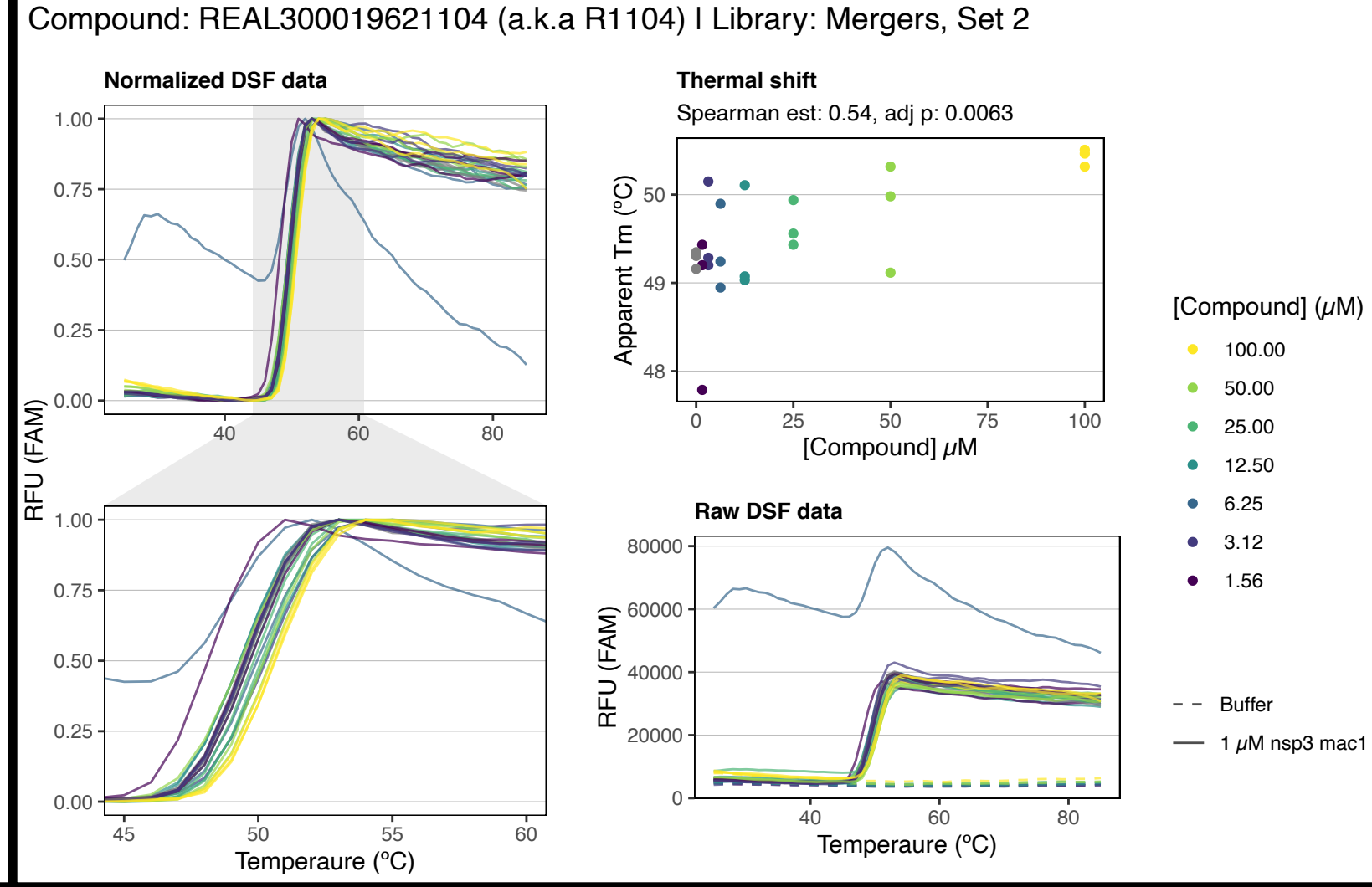
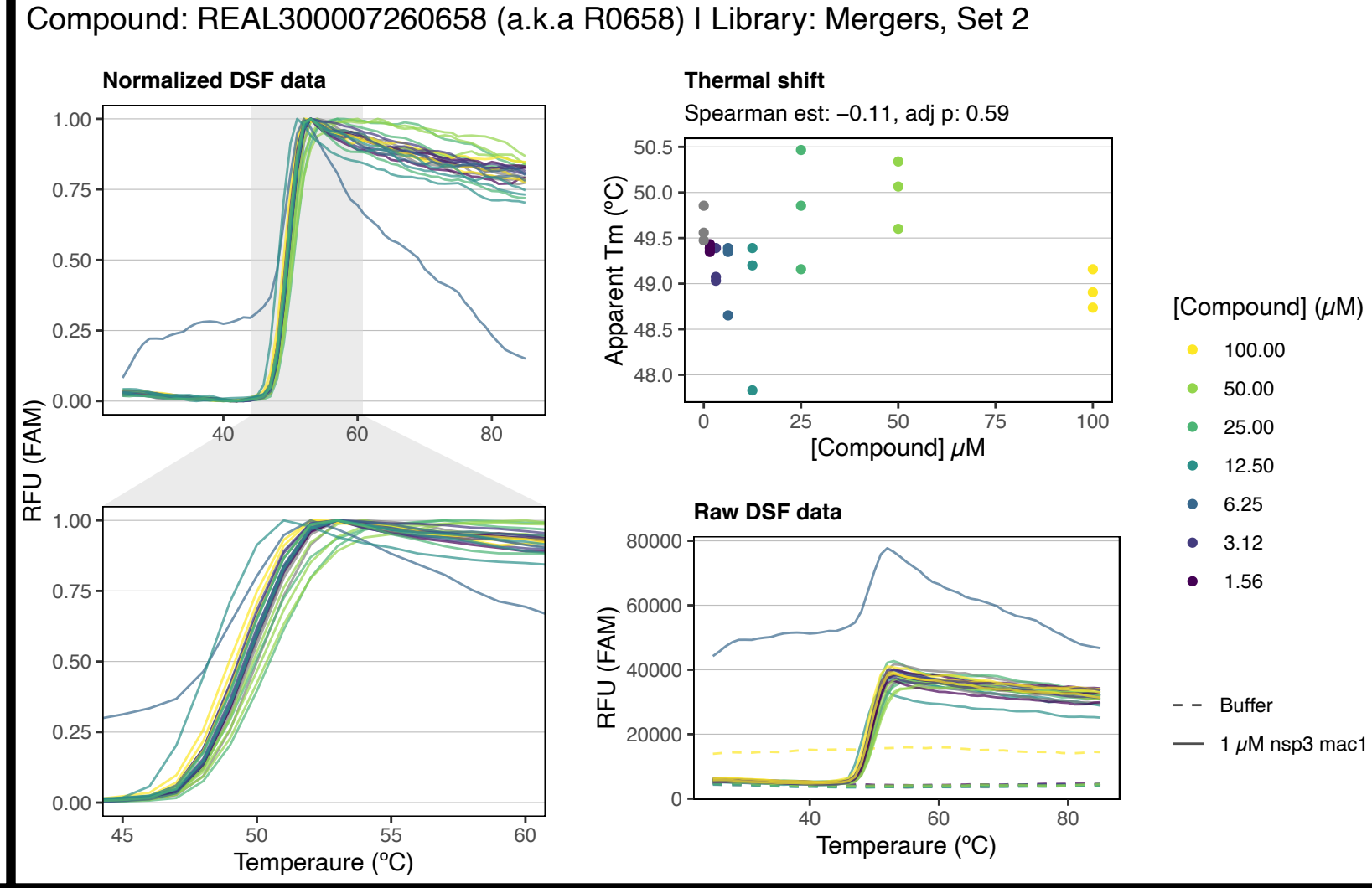
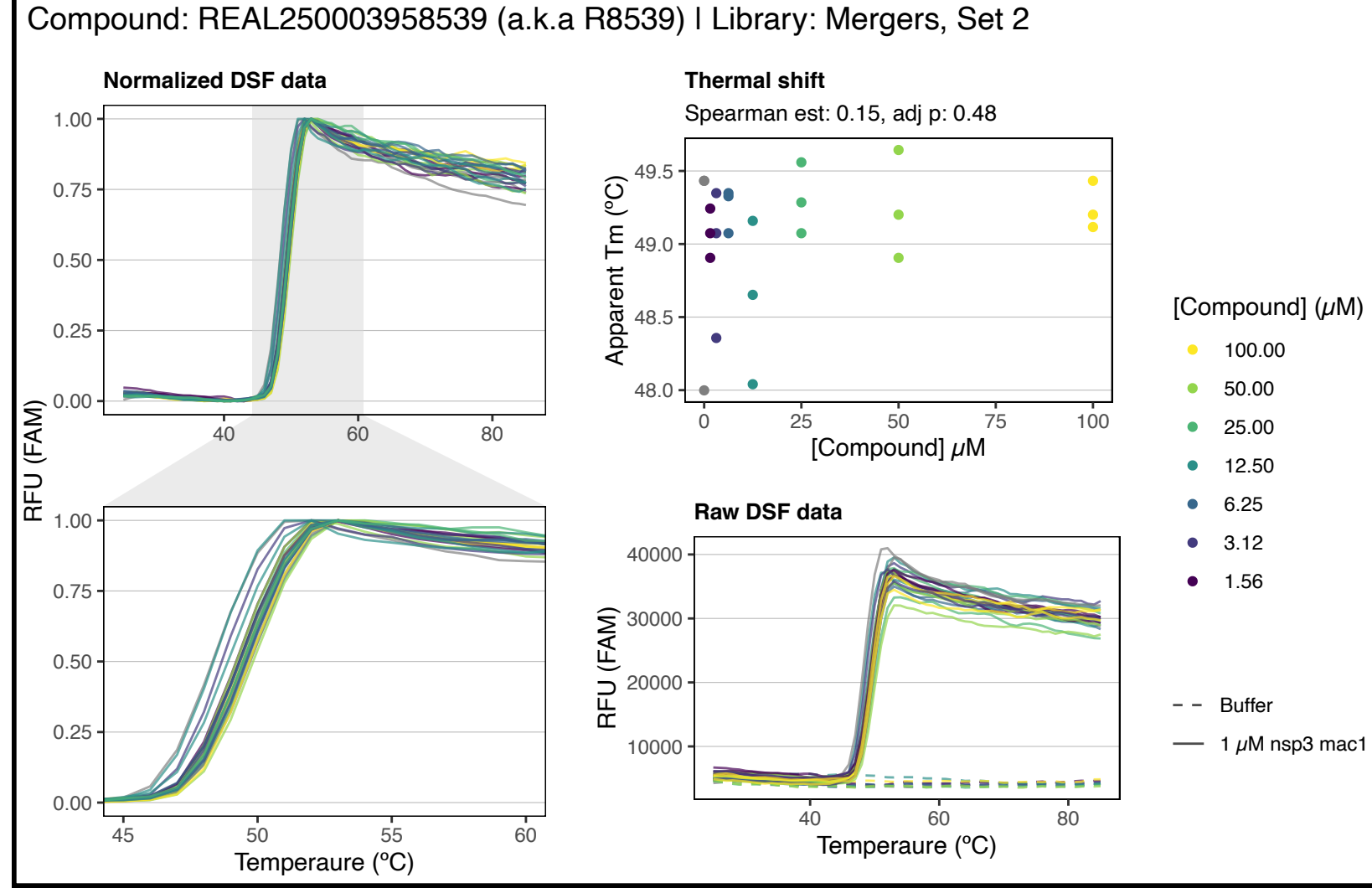
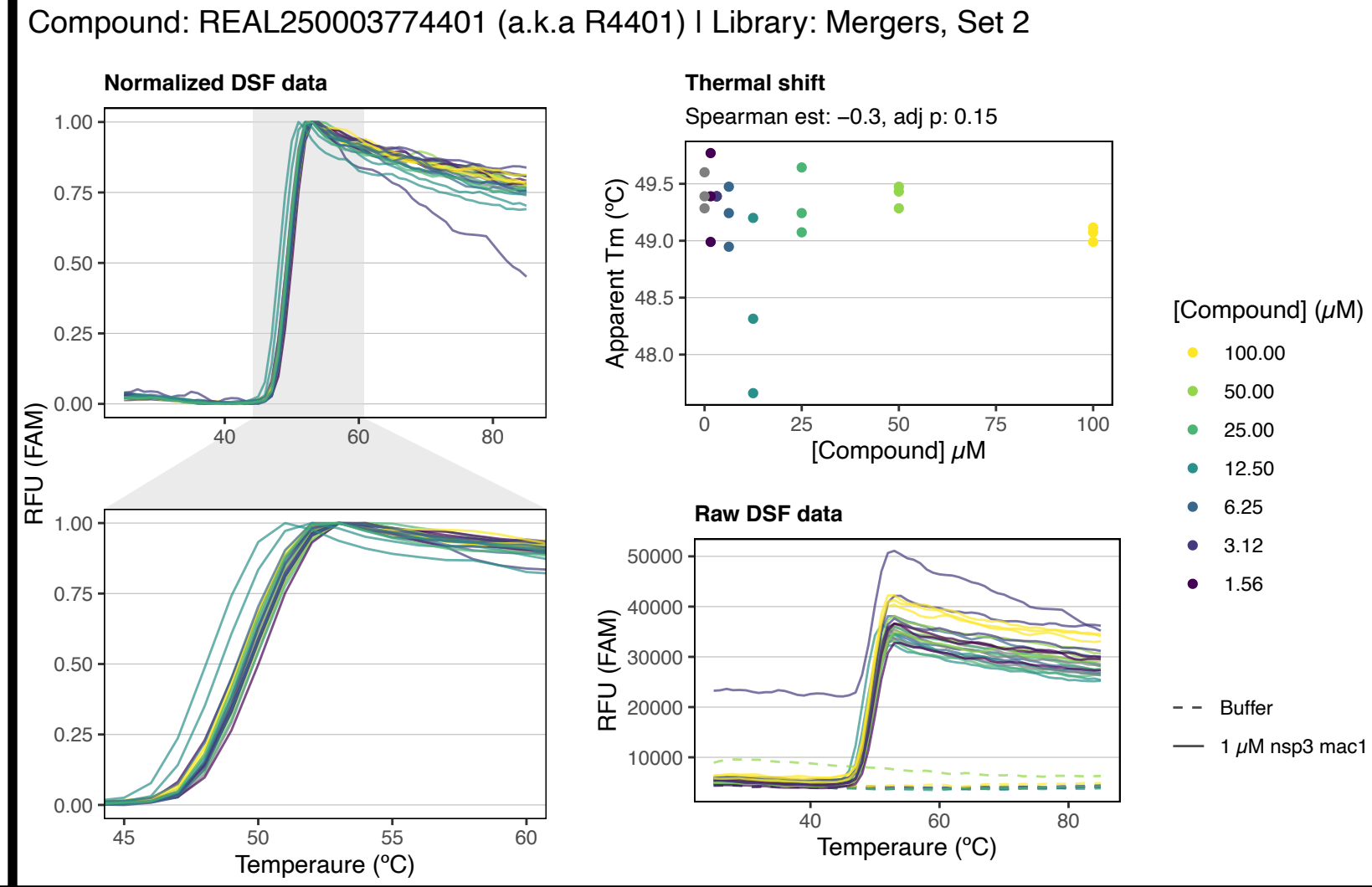
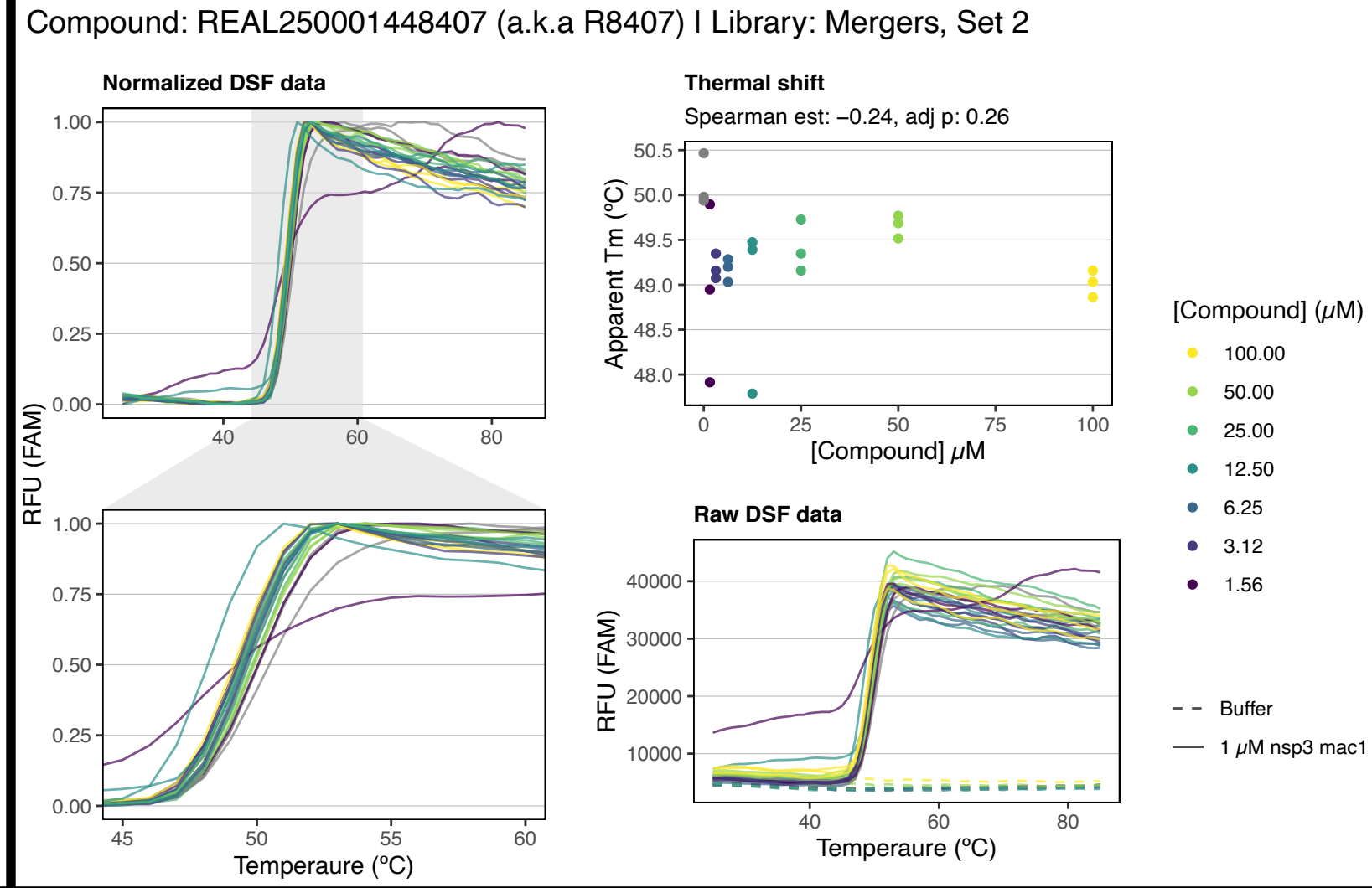
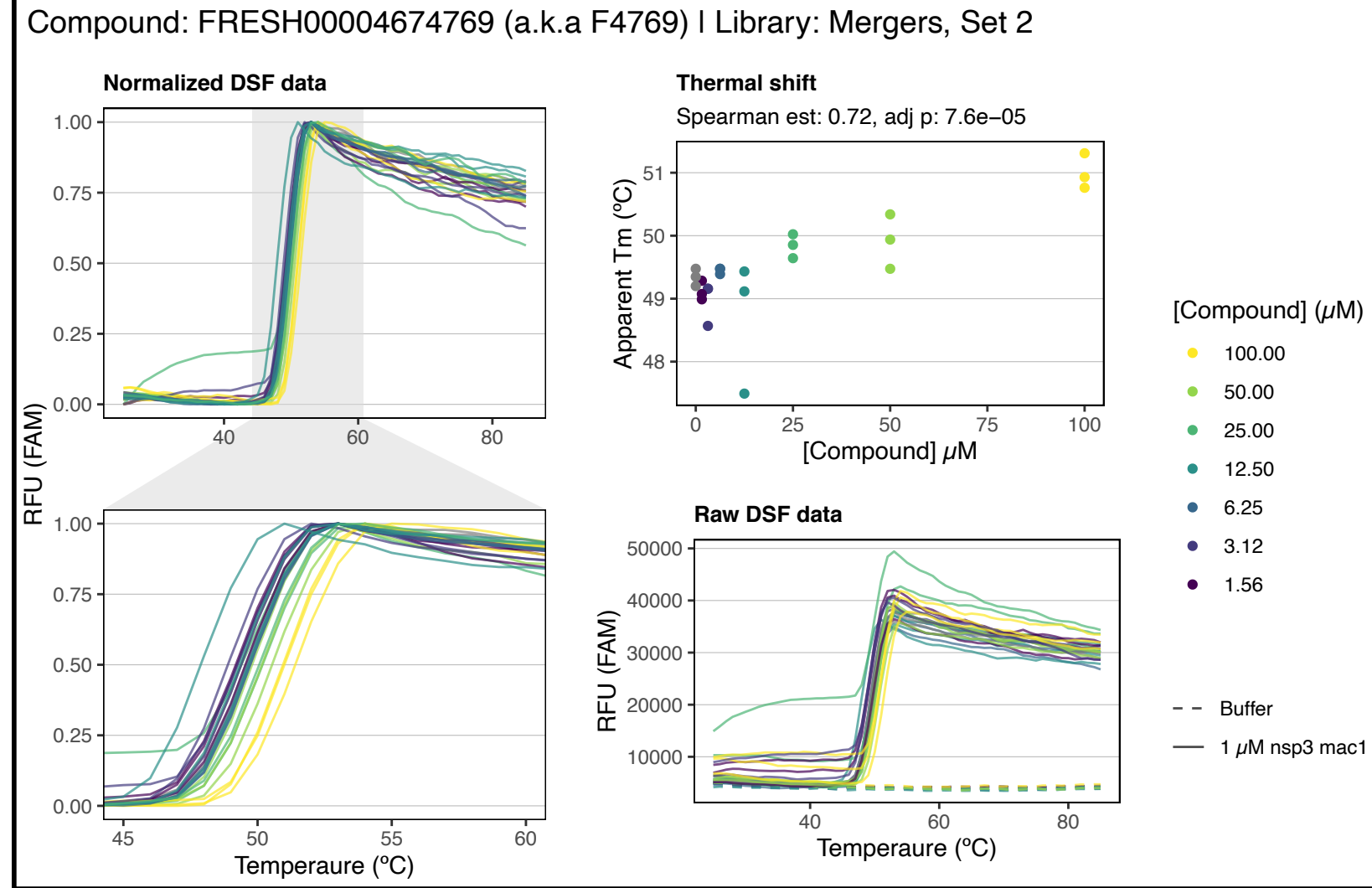
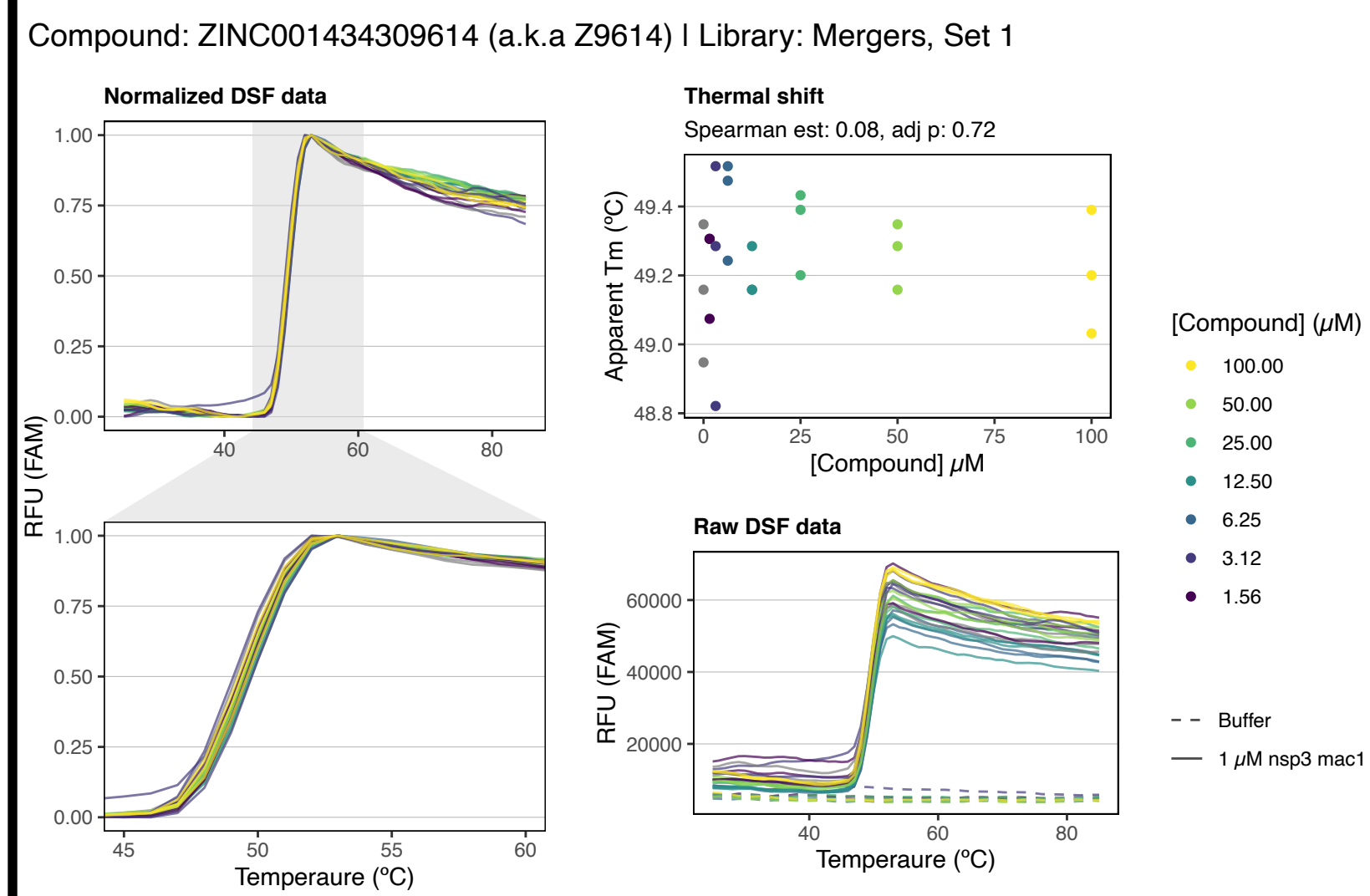
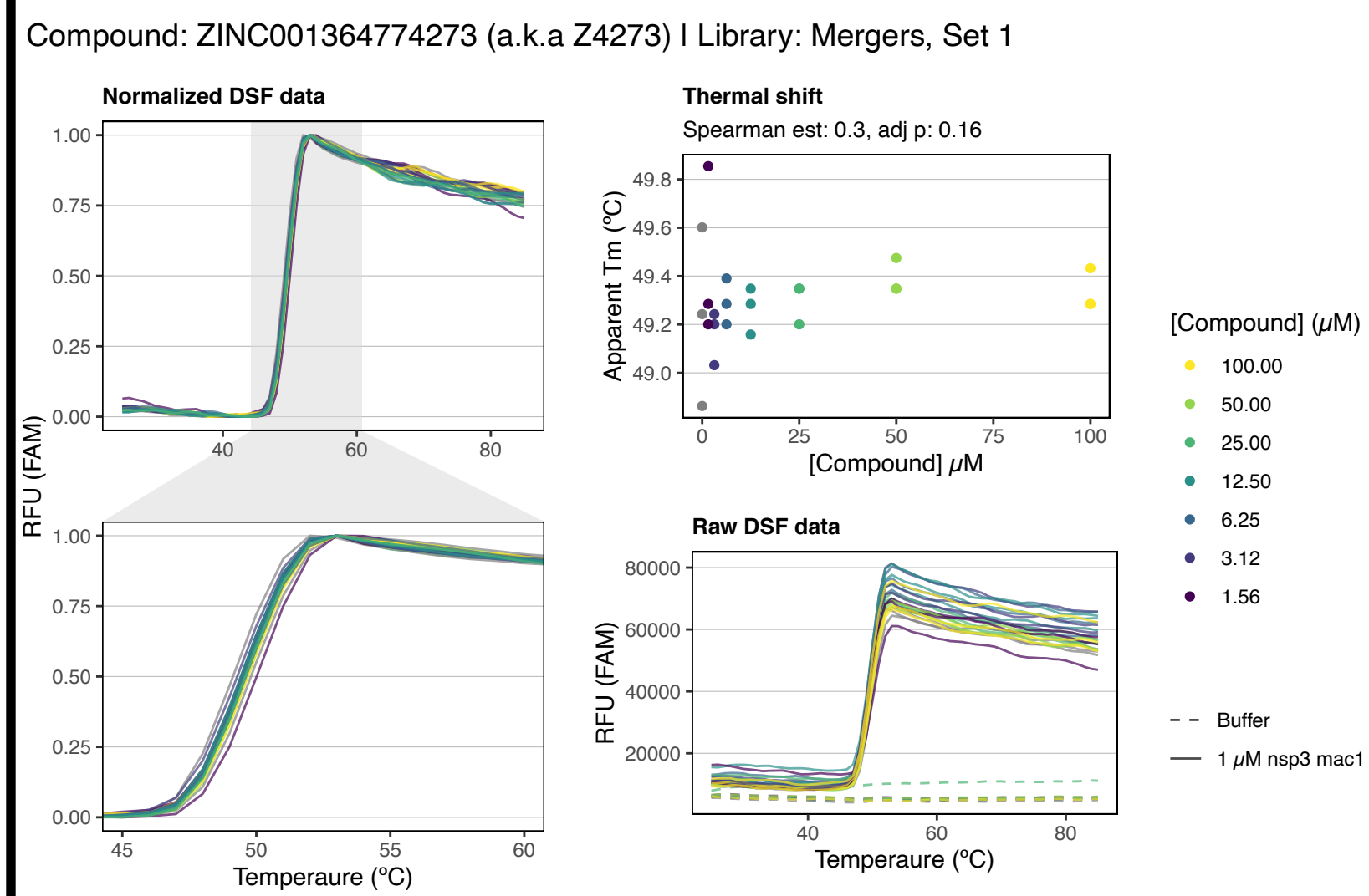
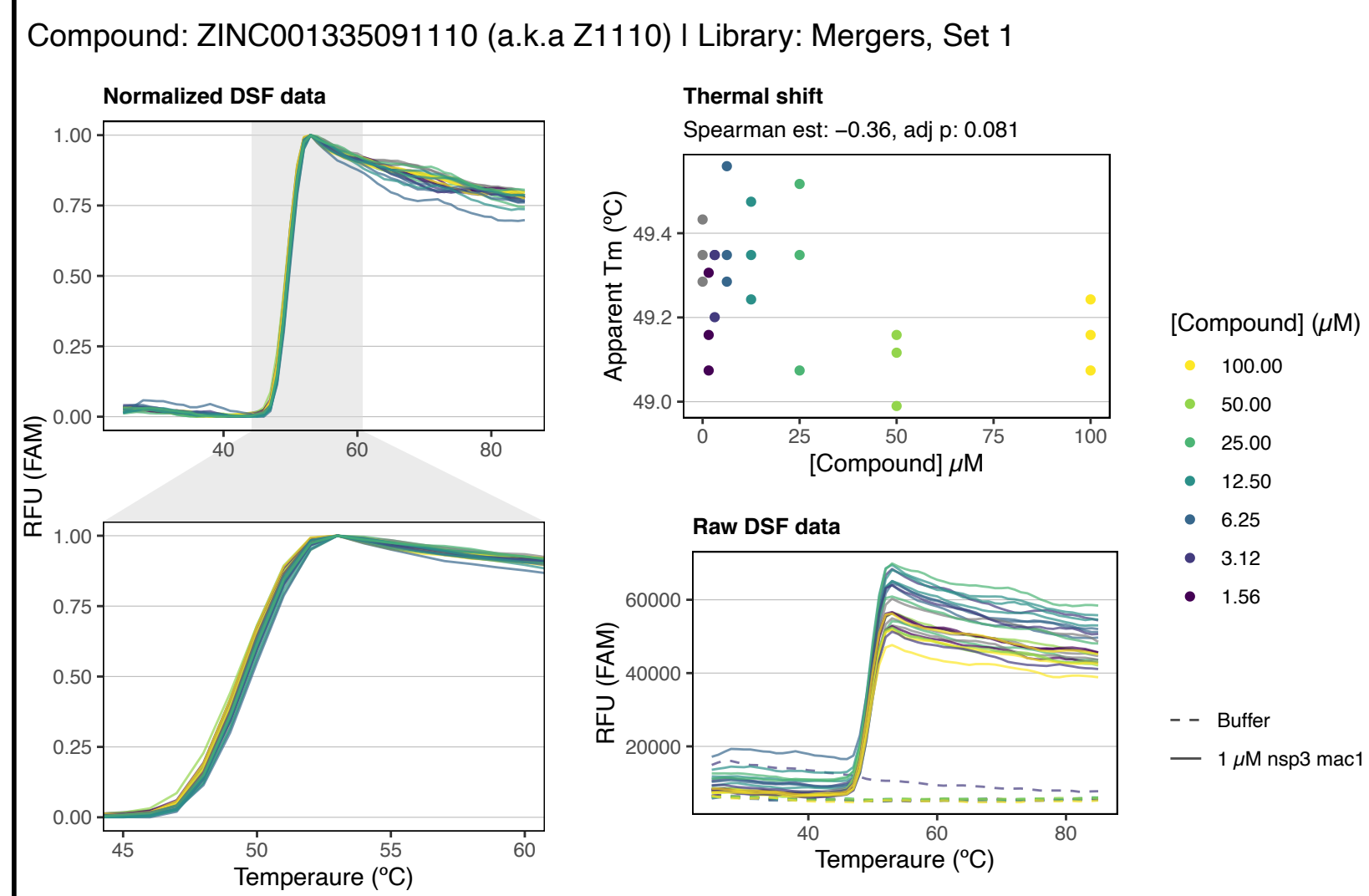


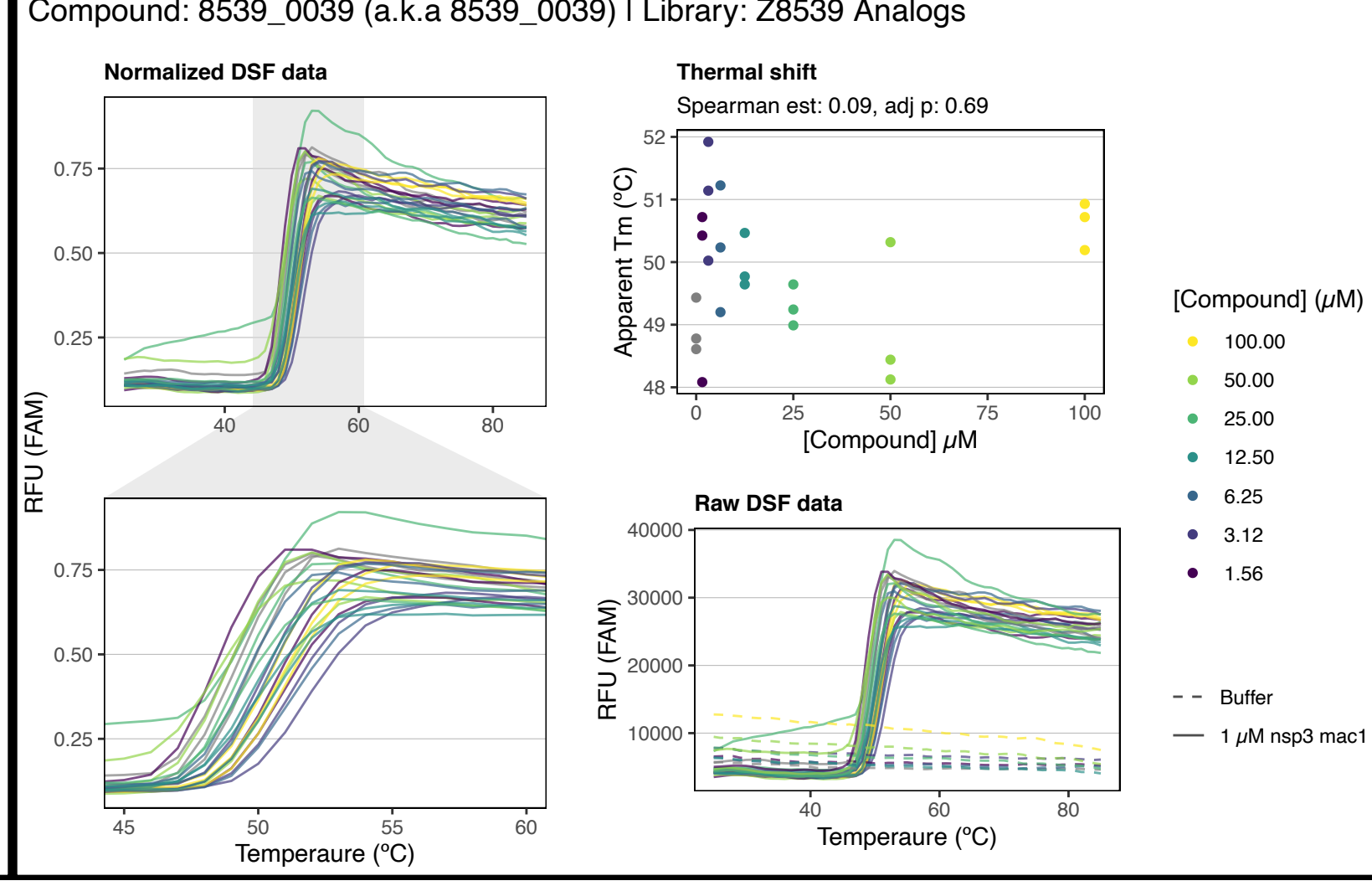
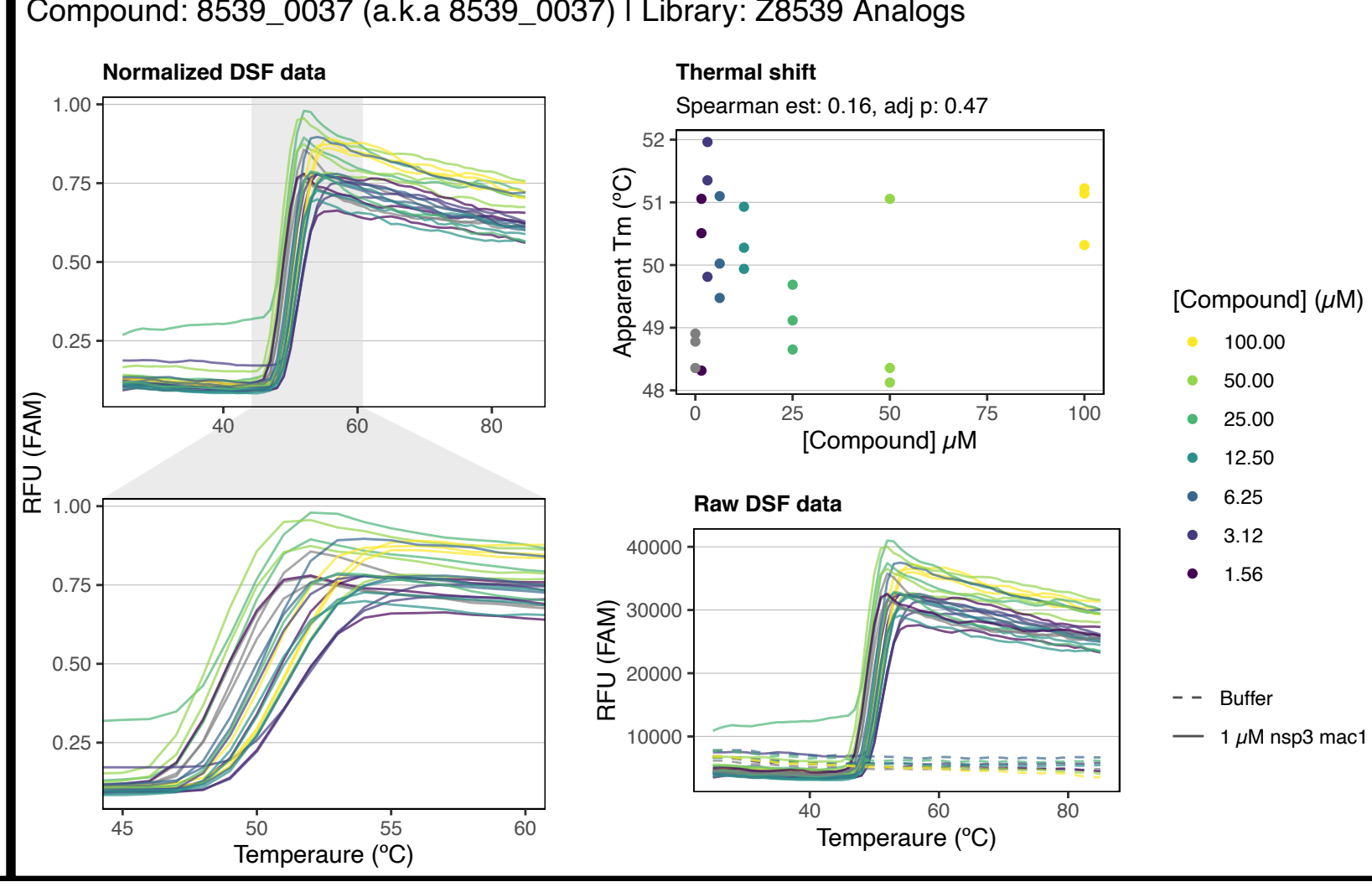
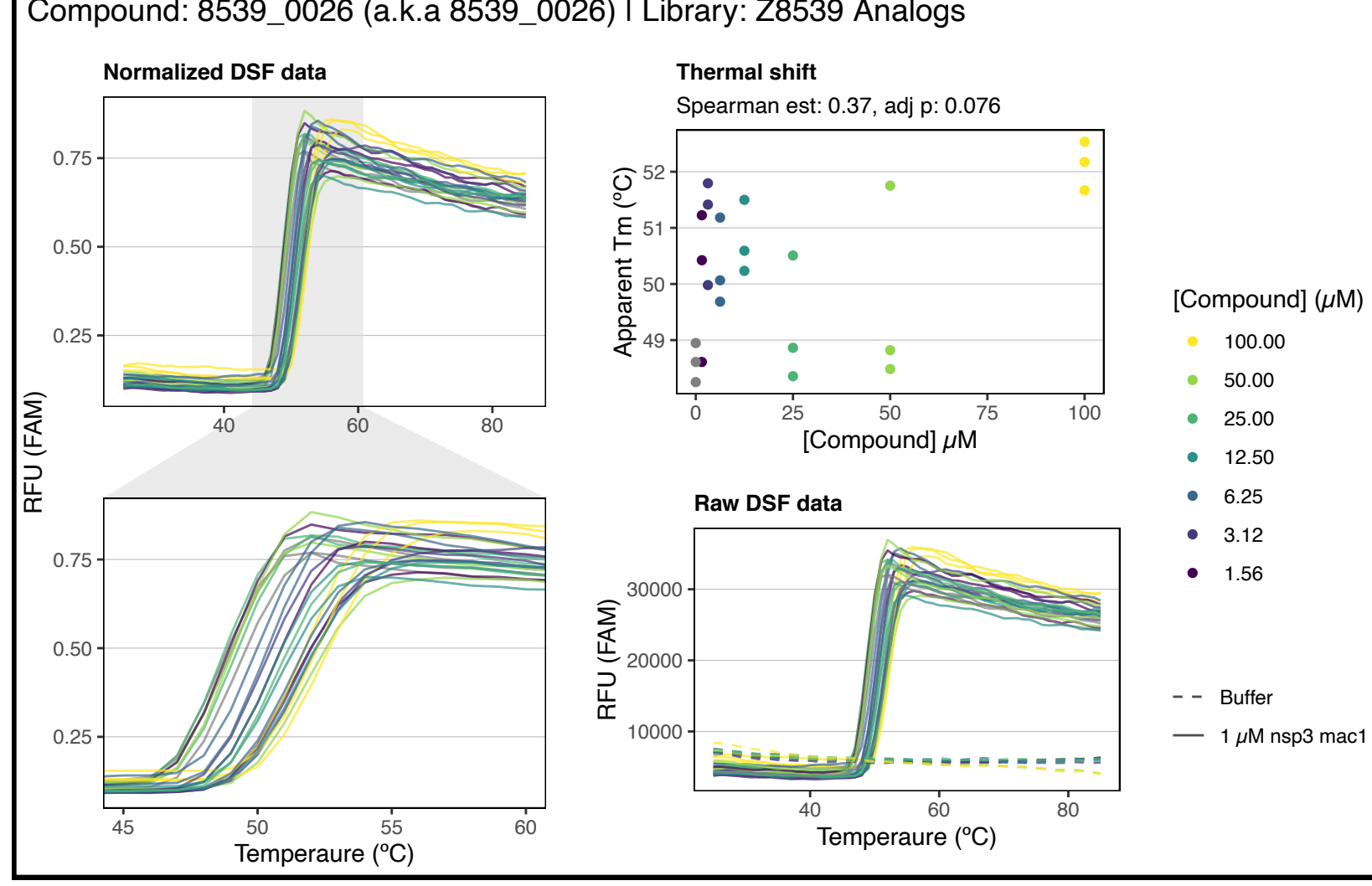
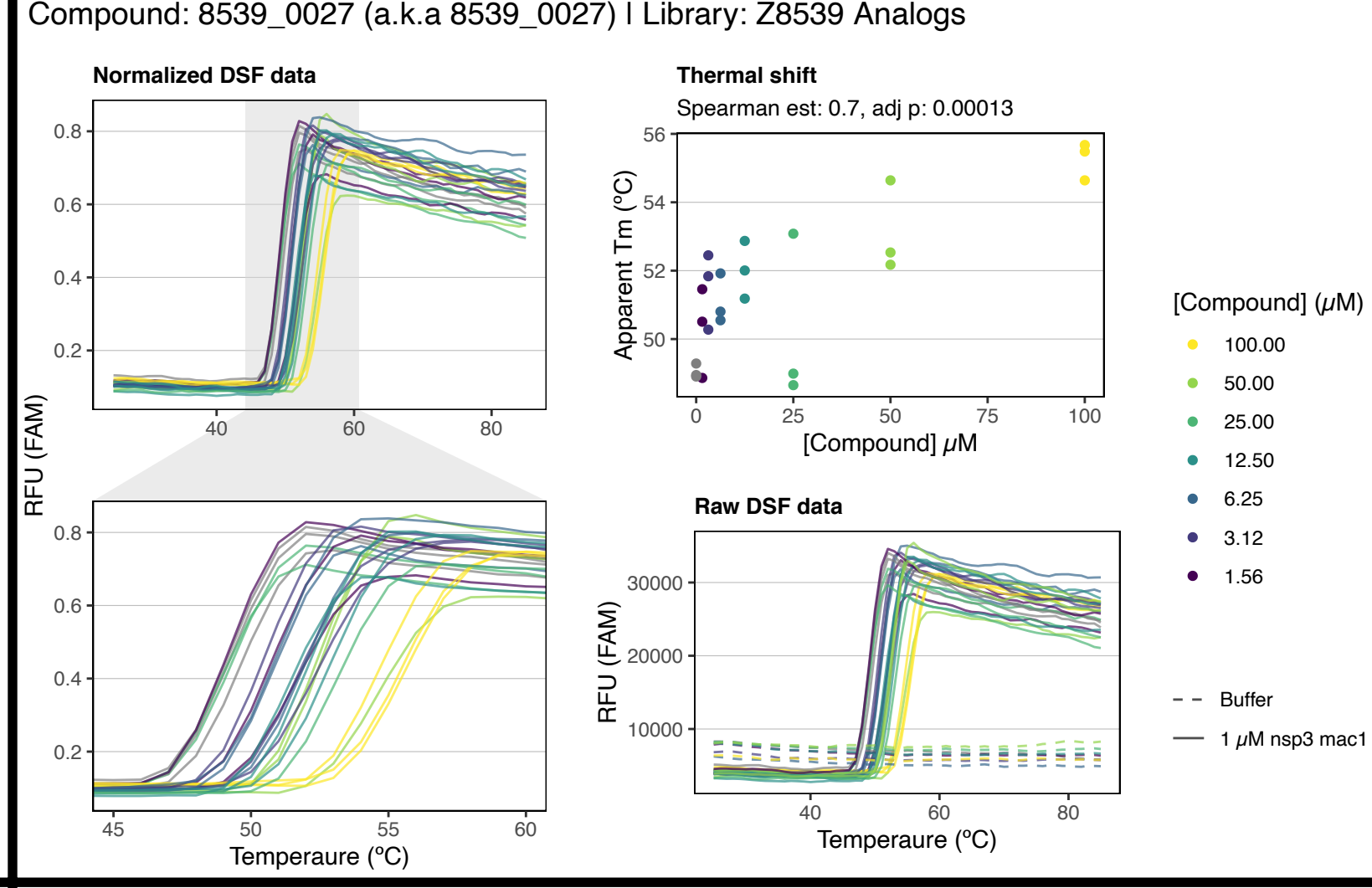
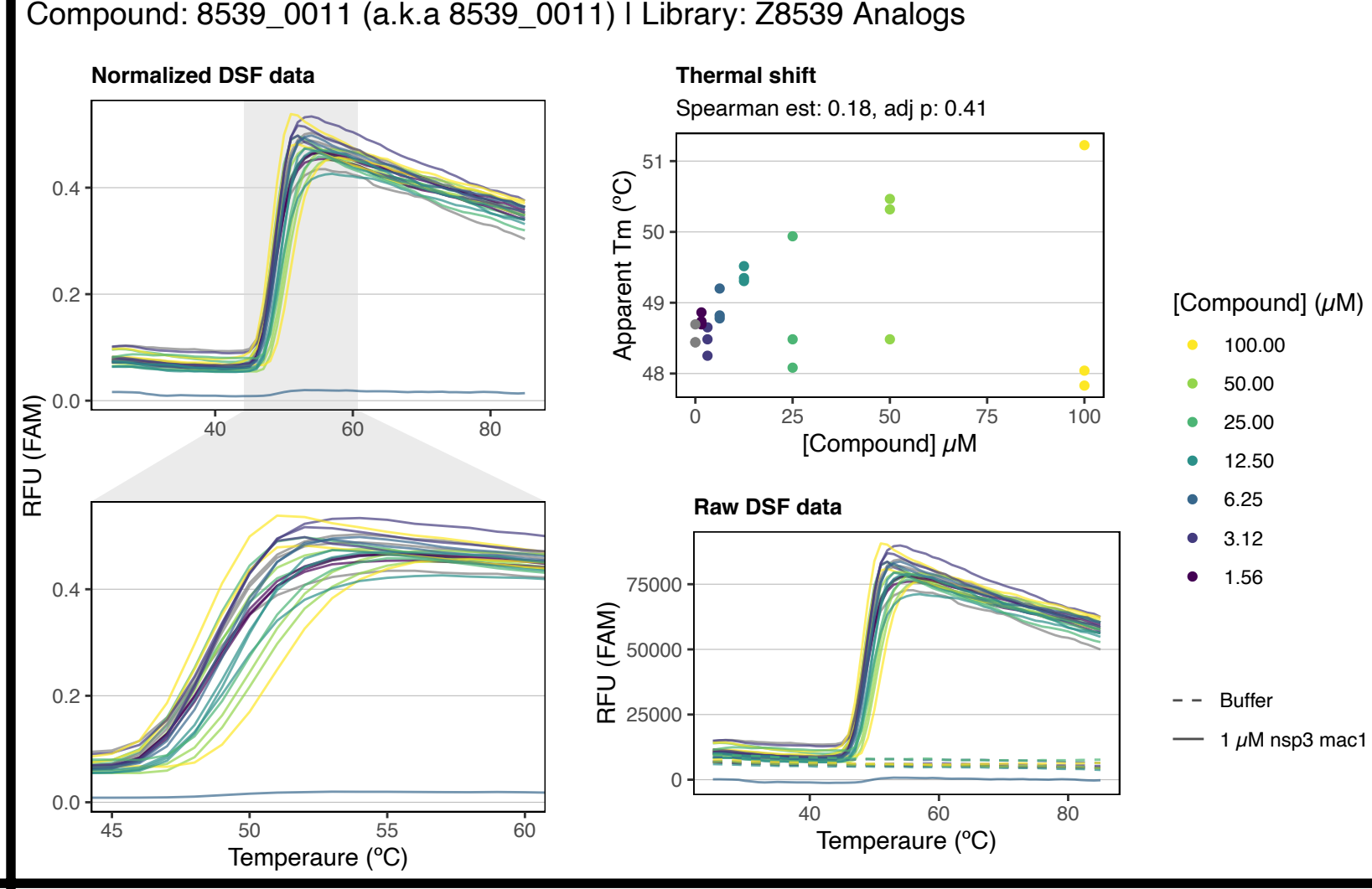
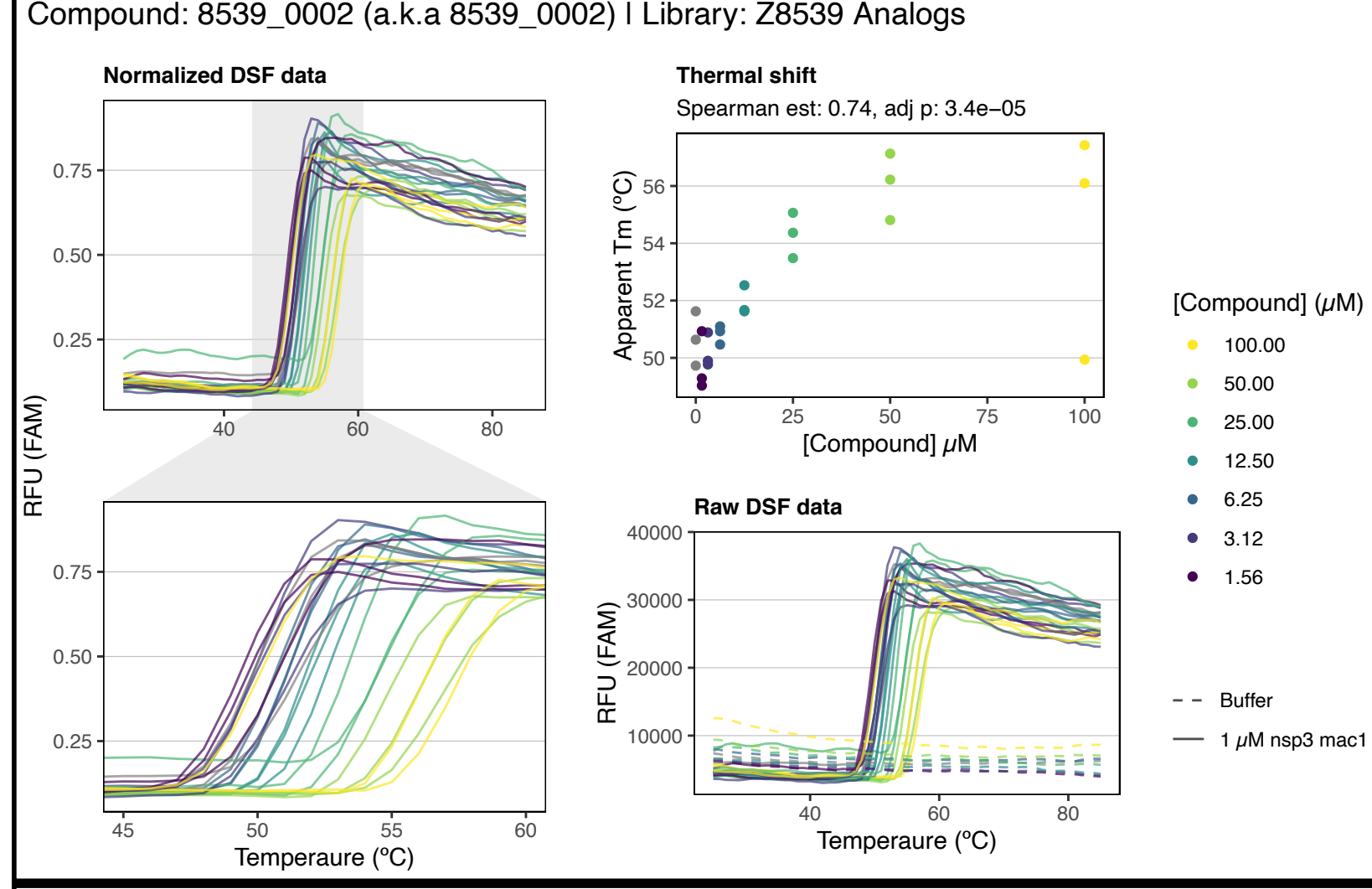
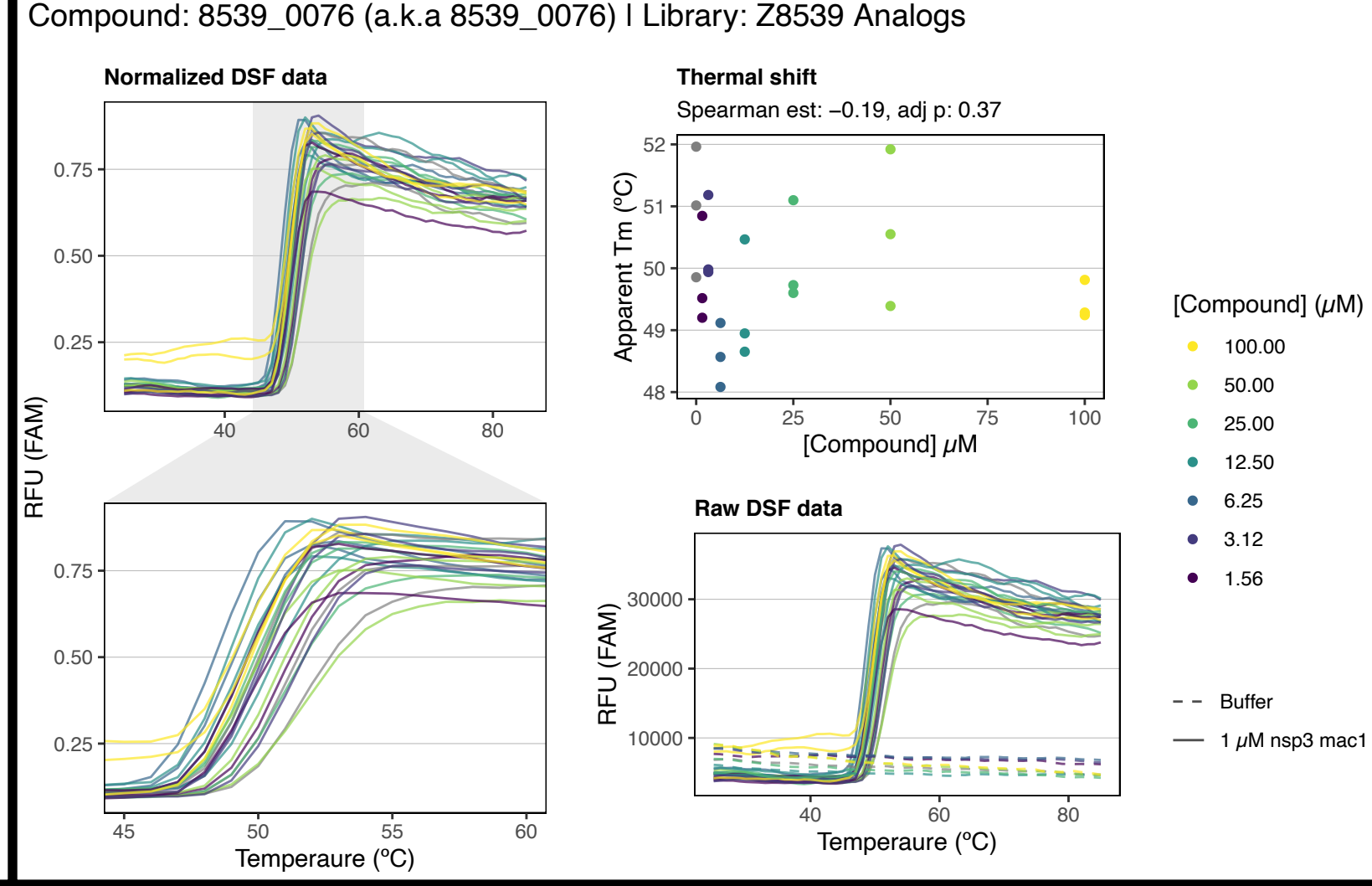
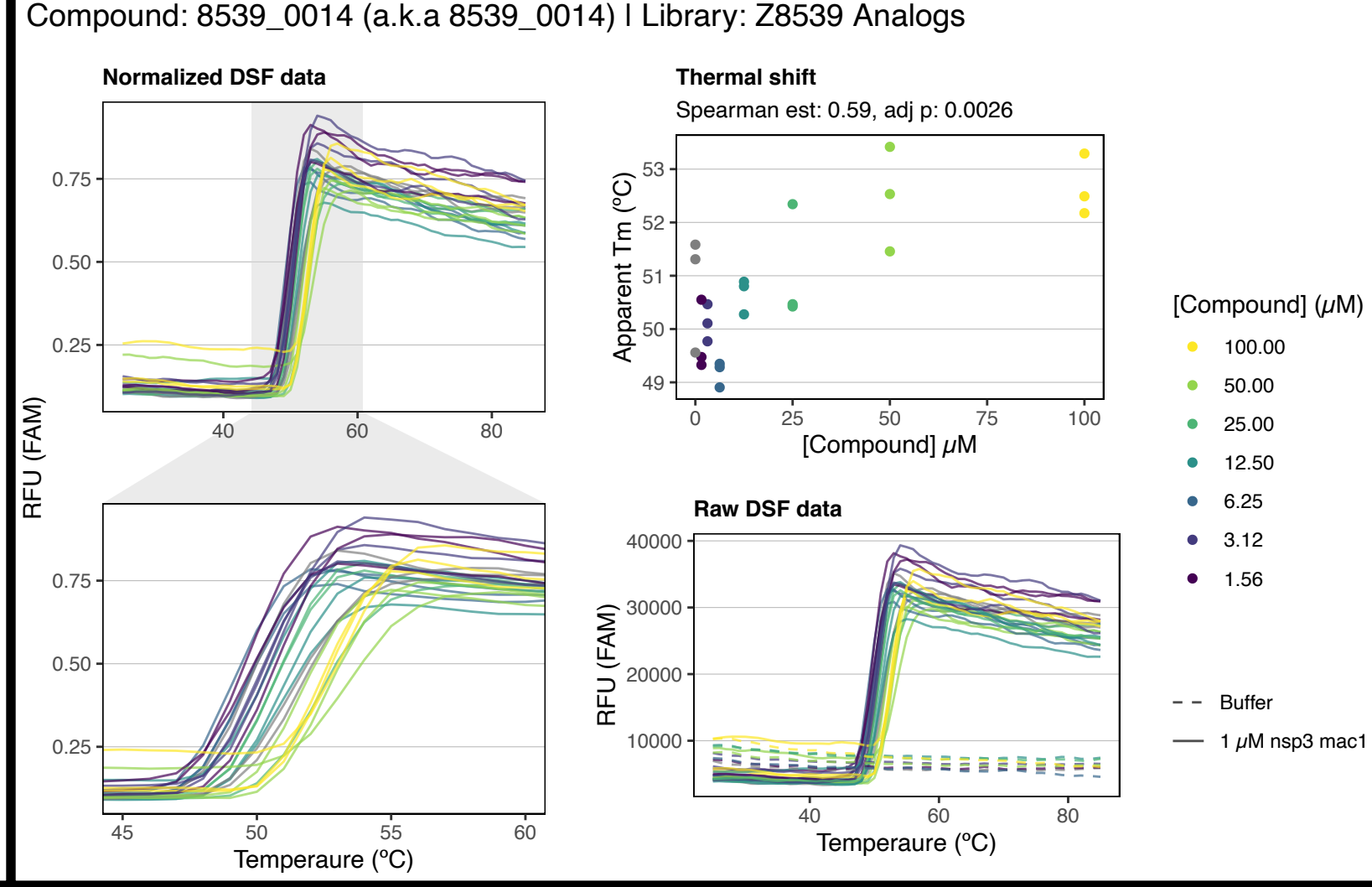
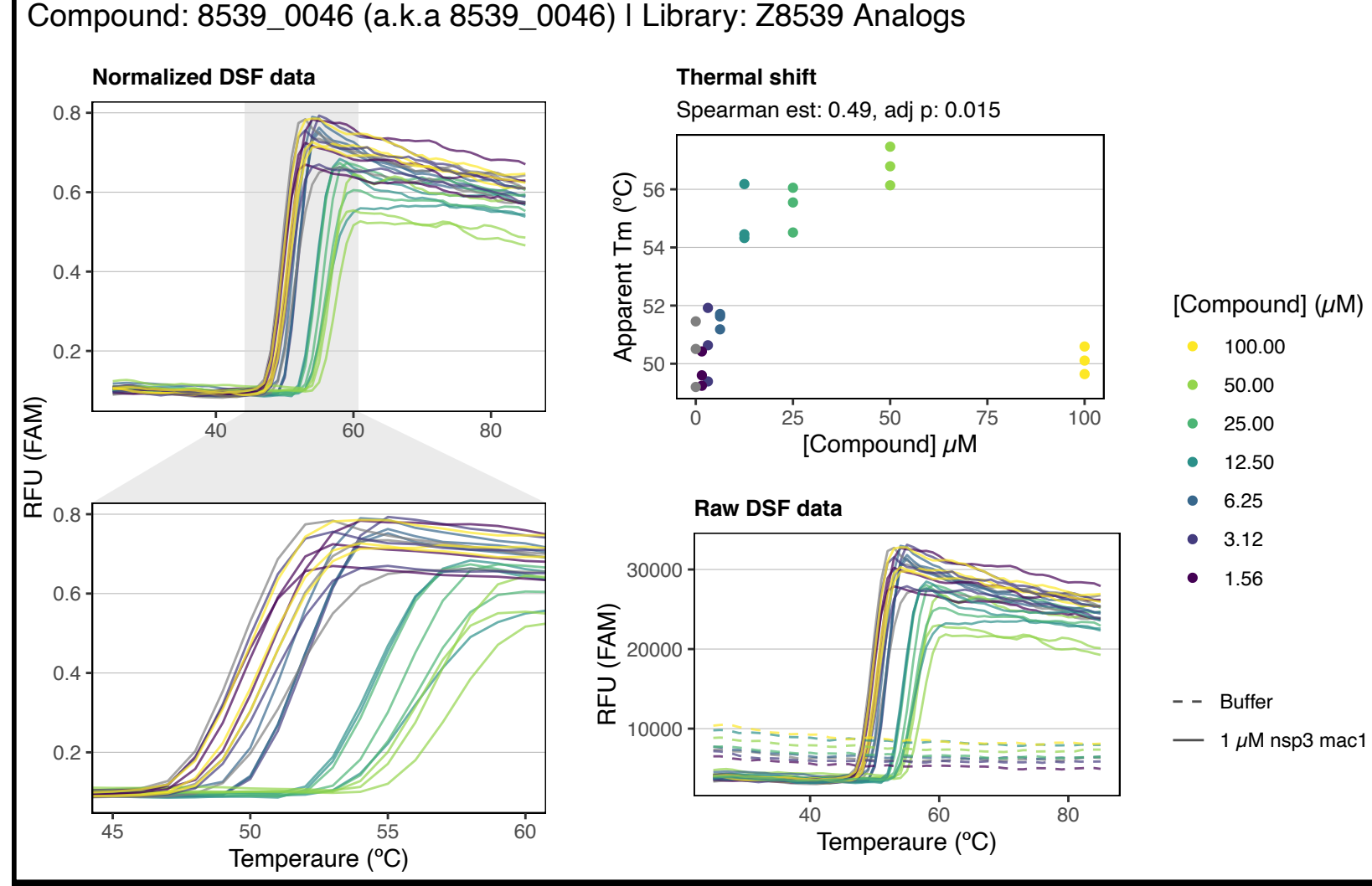
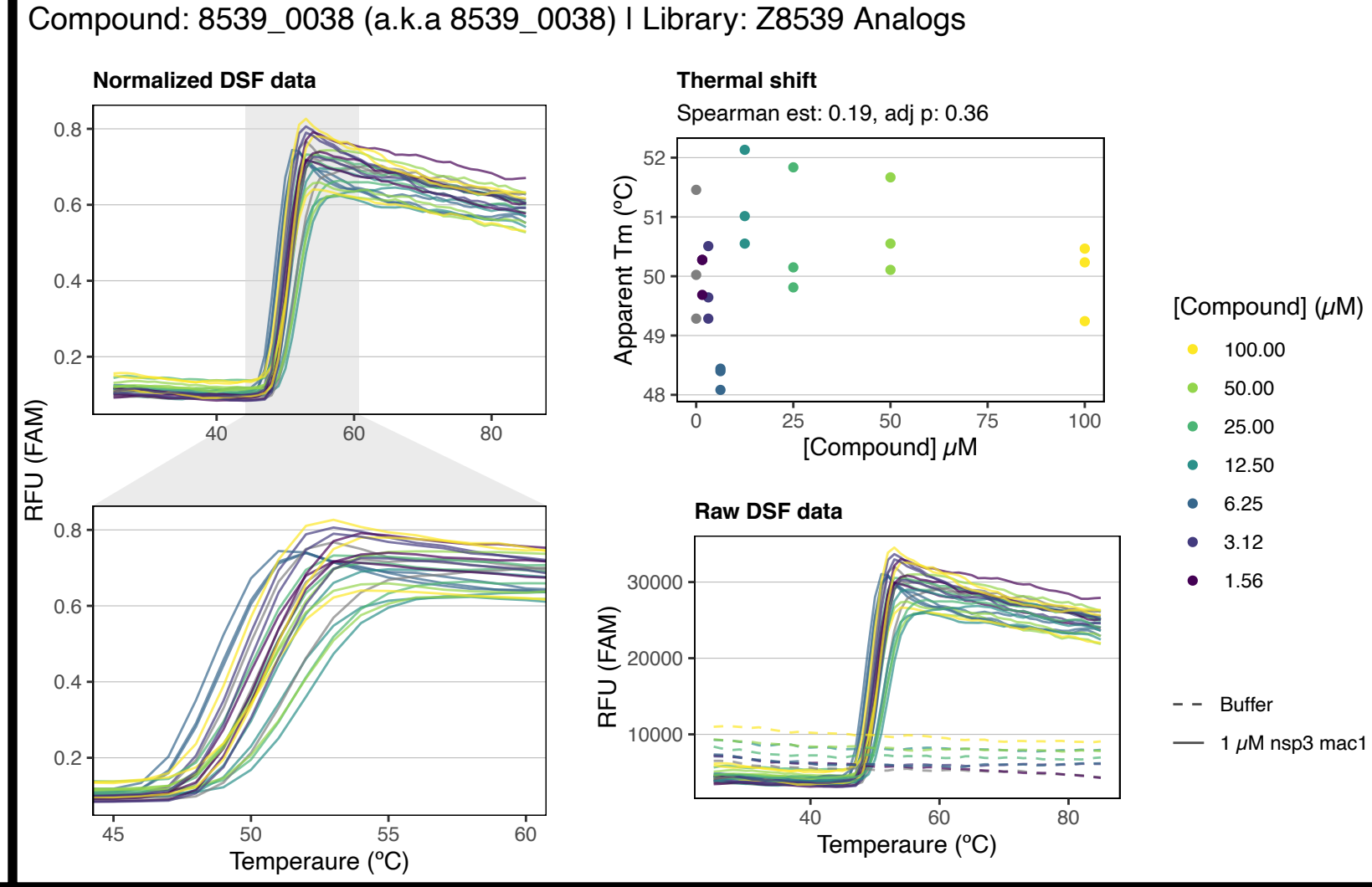
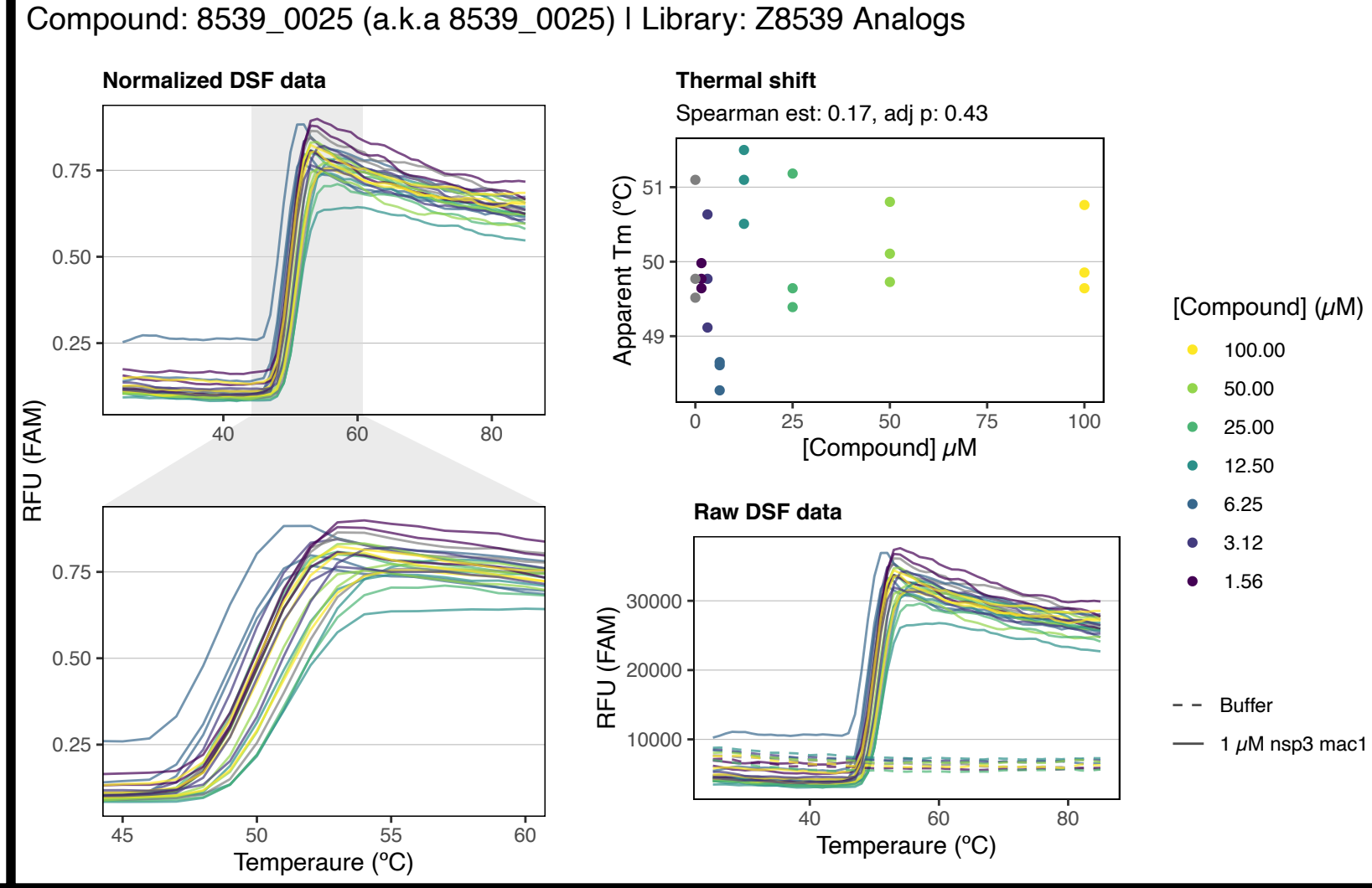
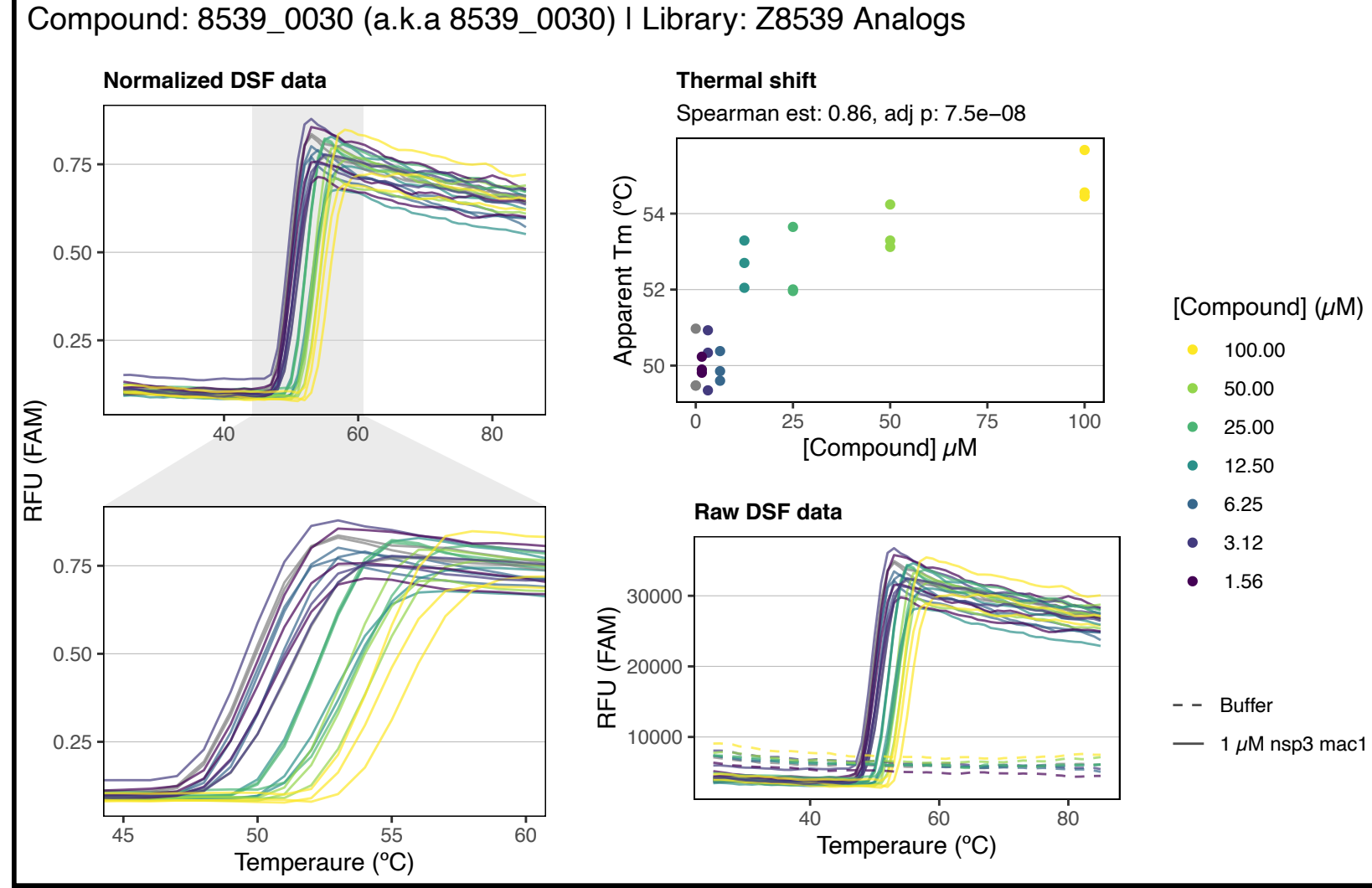
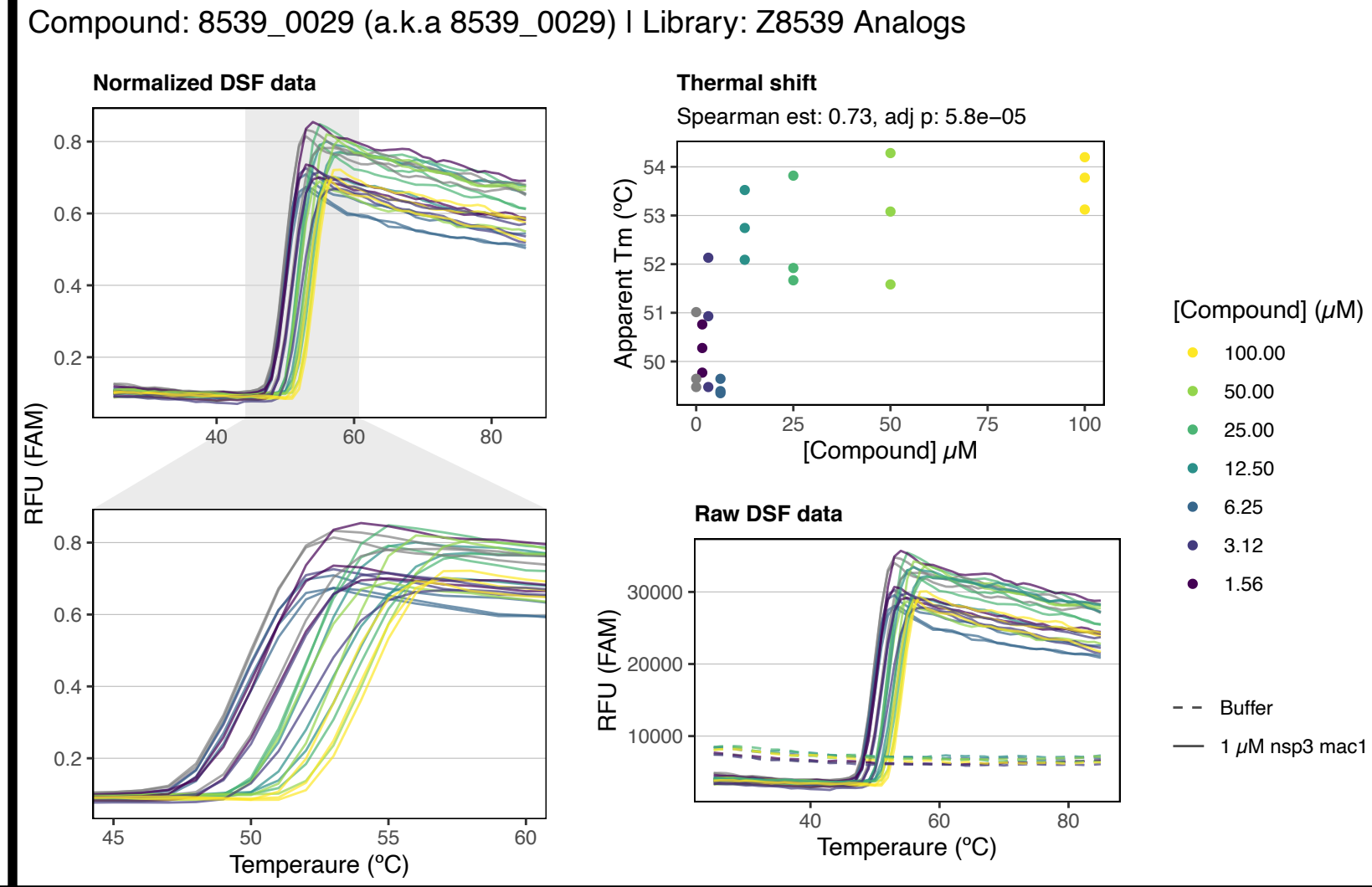
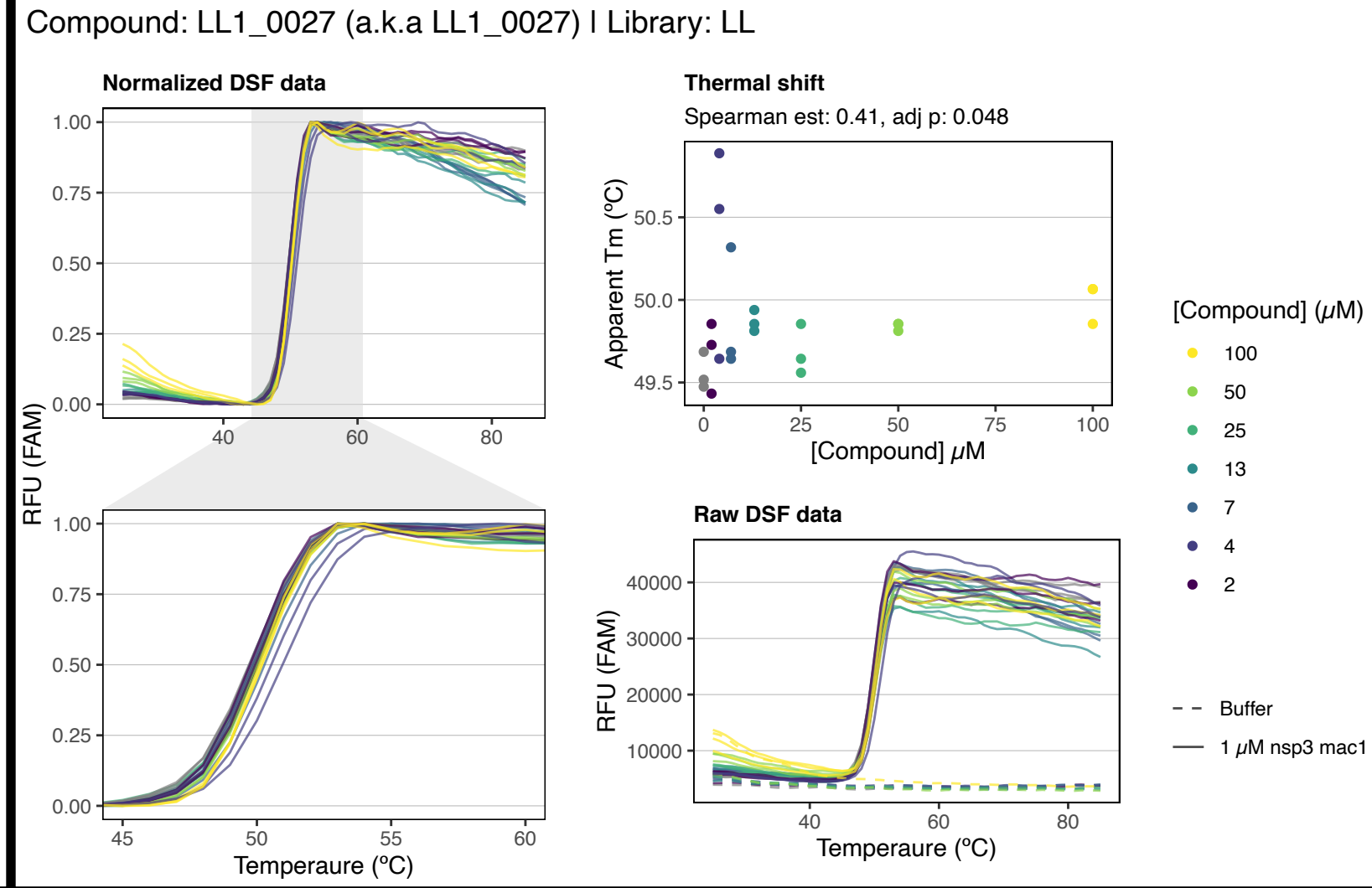
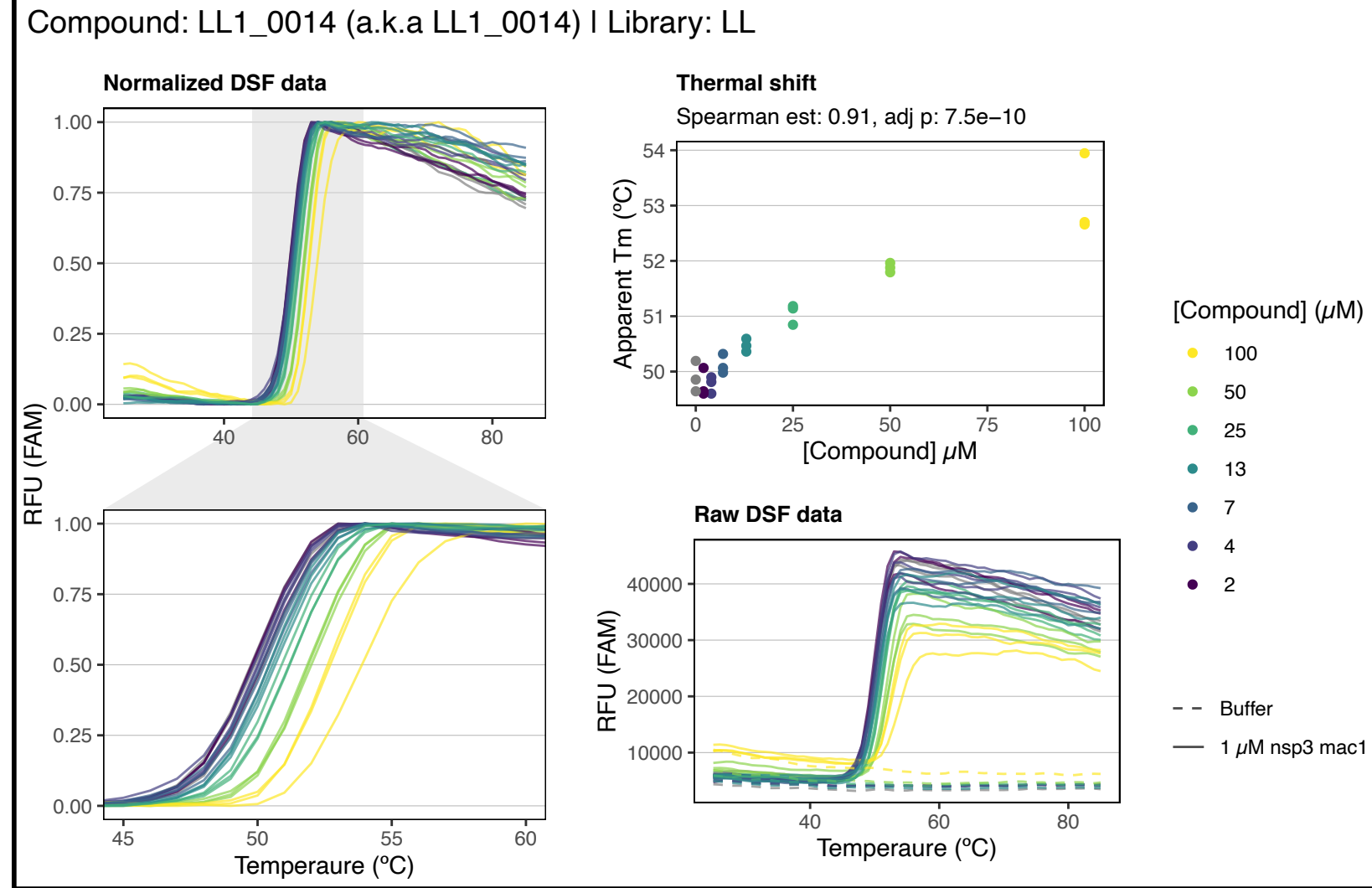
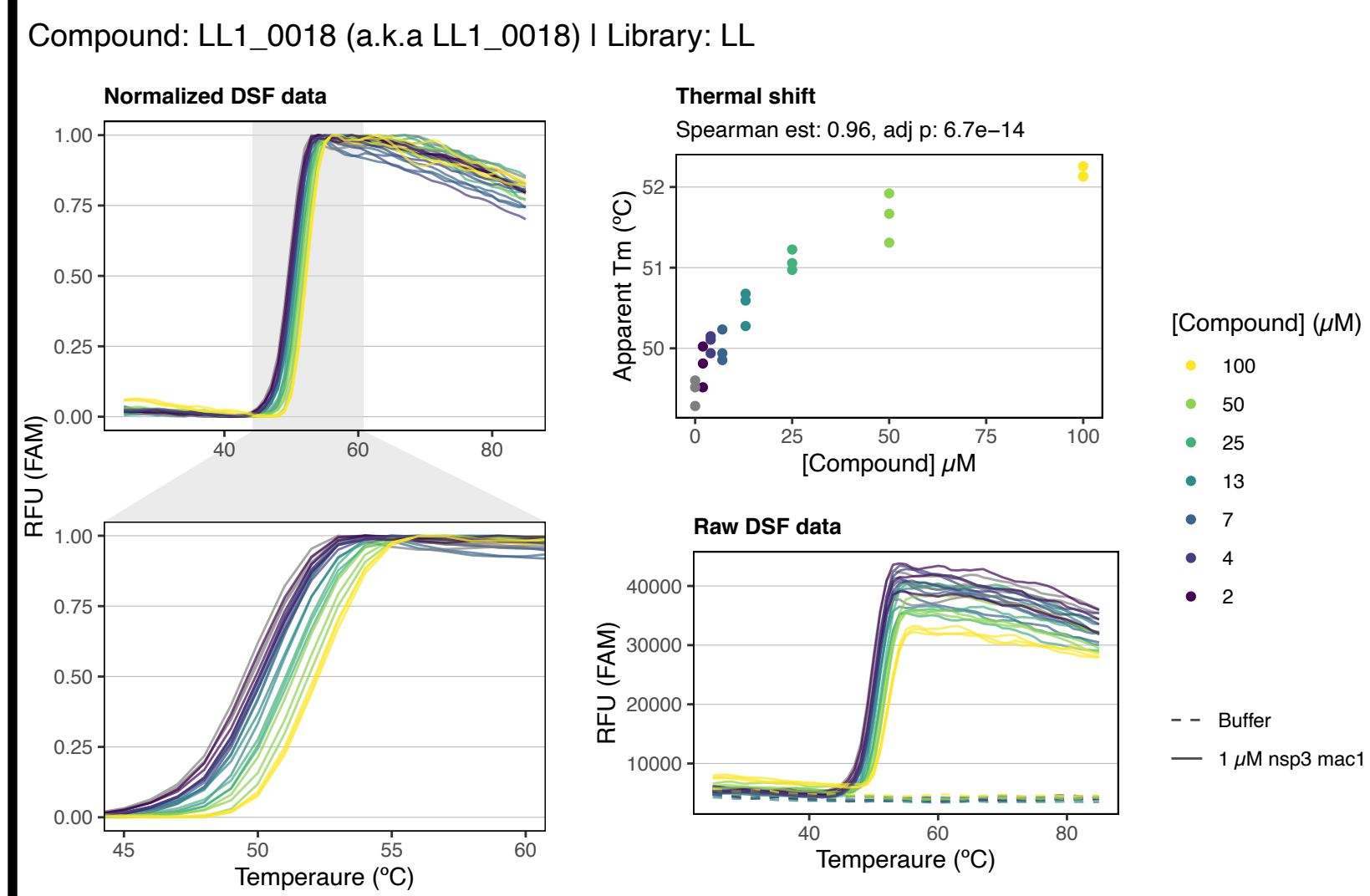
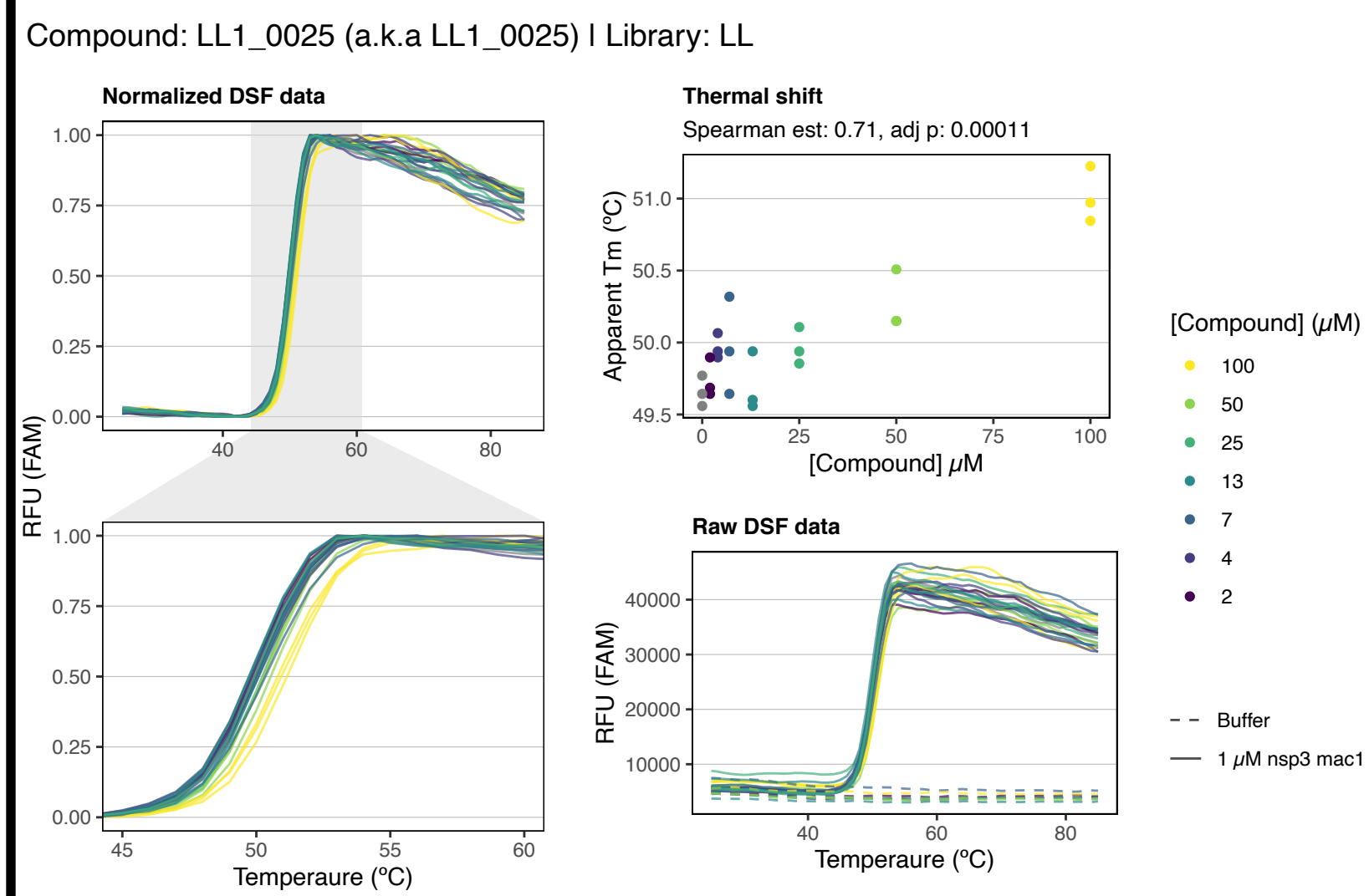
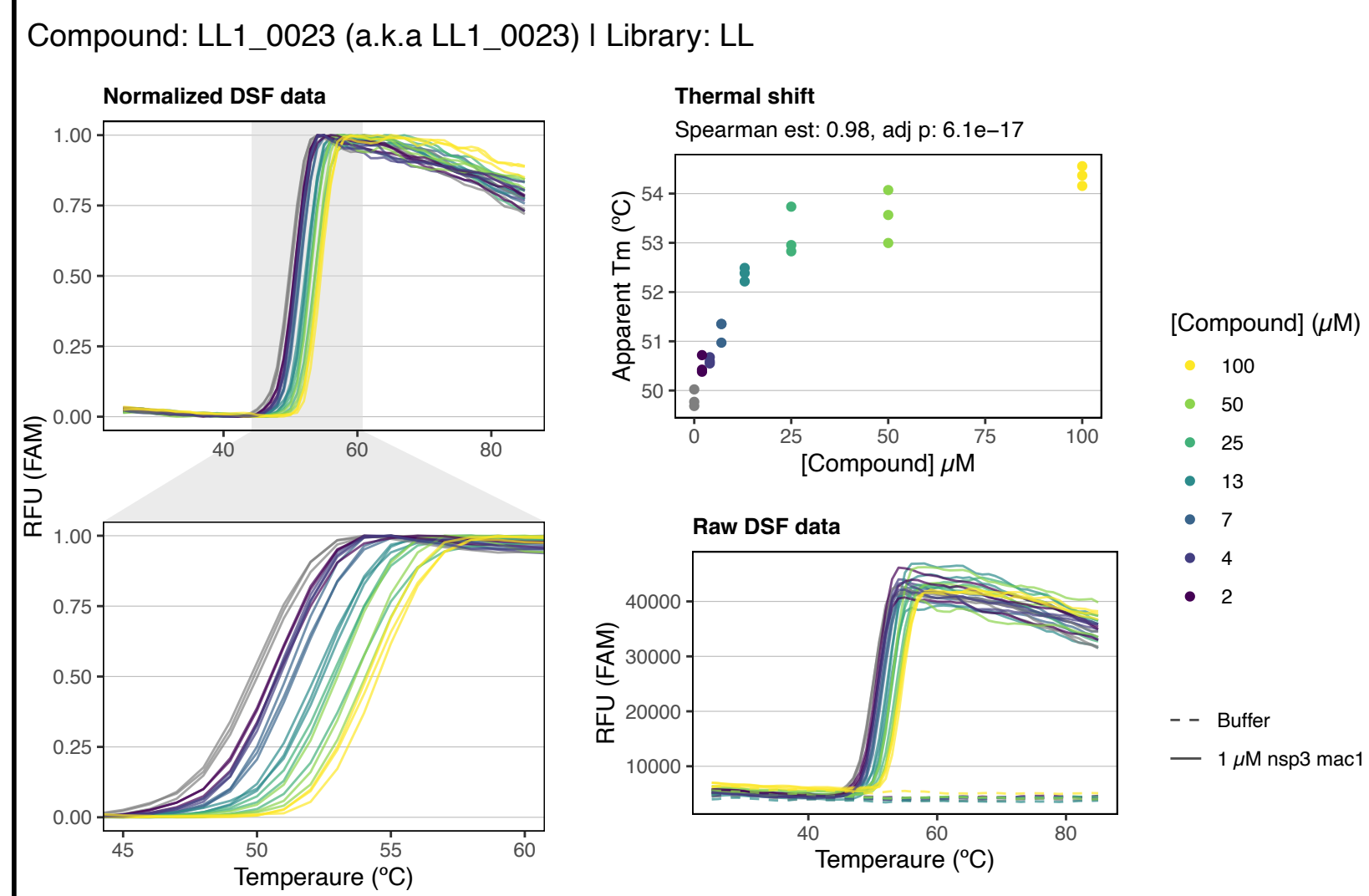
Compound: Z4718398585 (a.k.a Z4718398585) | Library: Merger-order-1



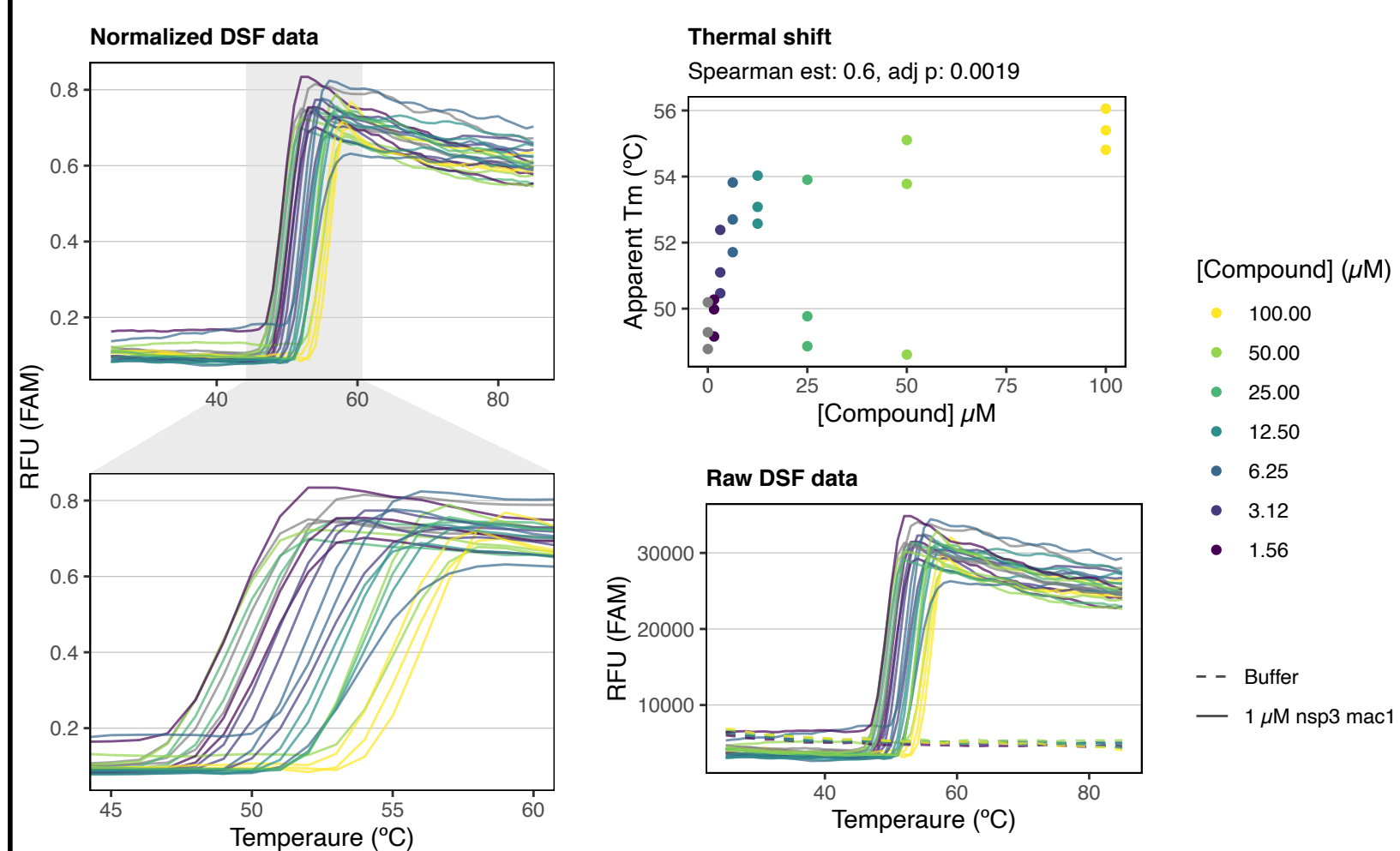




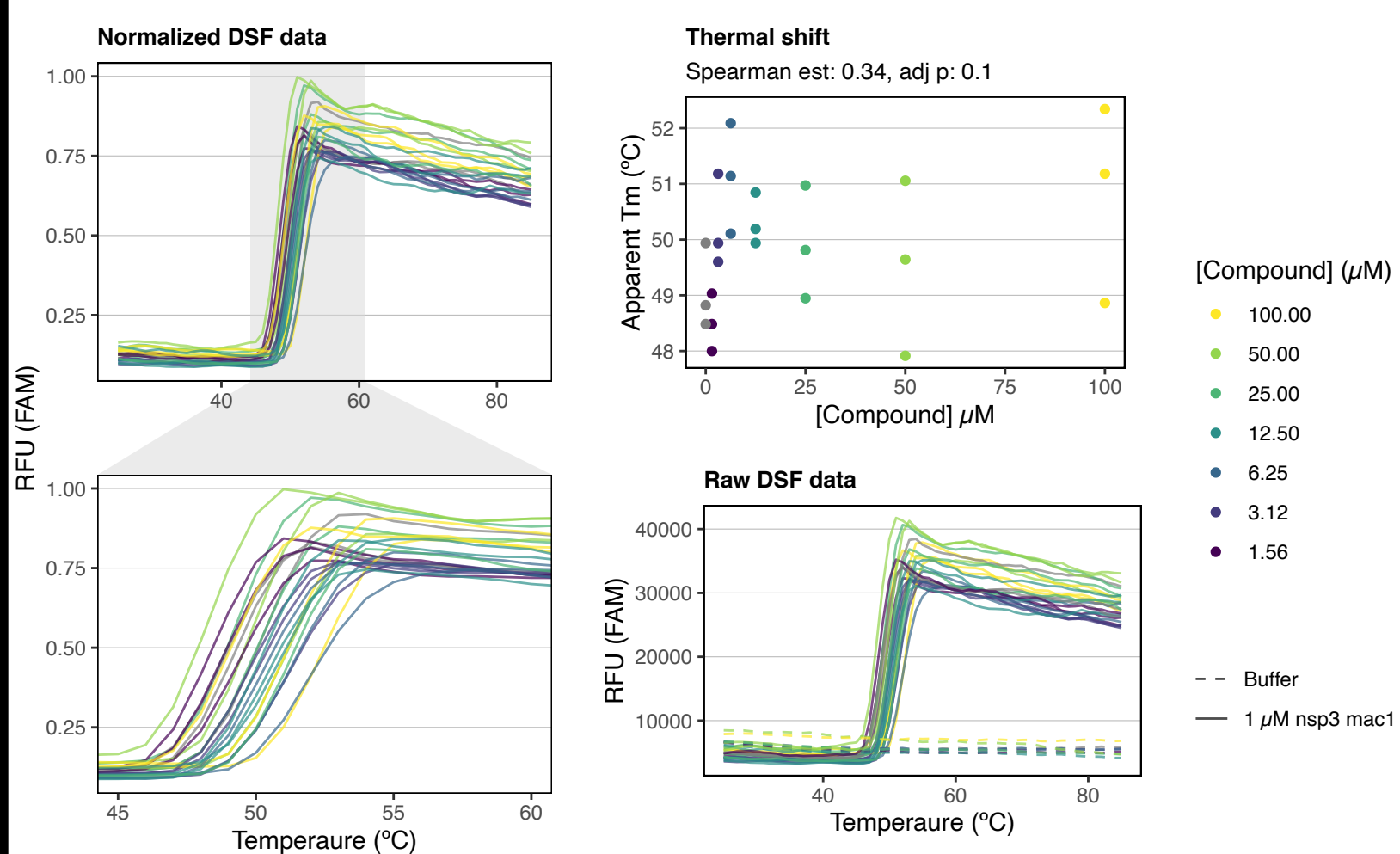




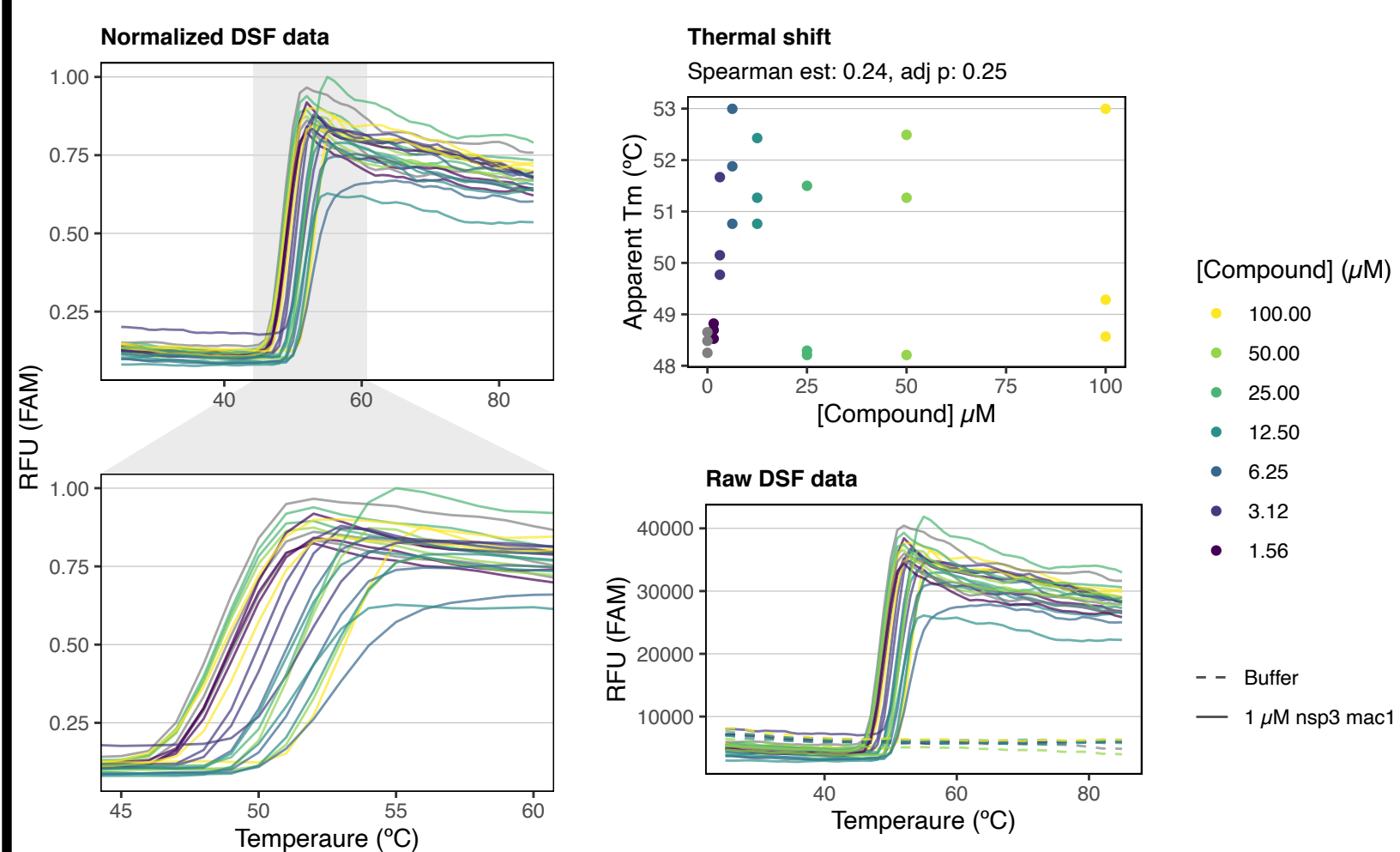
Compound: 8539_0041 (a.k.a 8539_0041) | Library: Z8539 Analogs



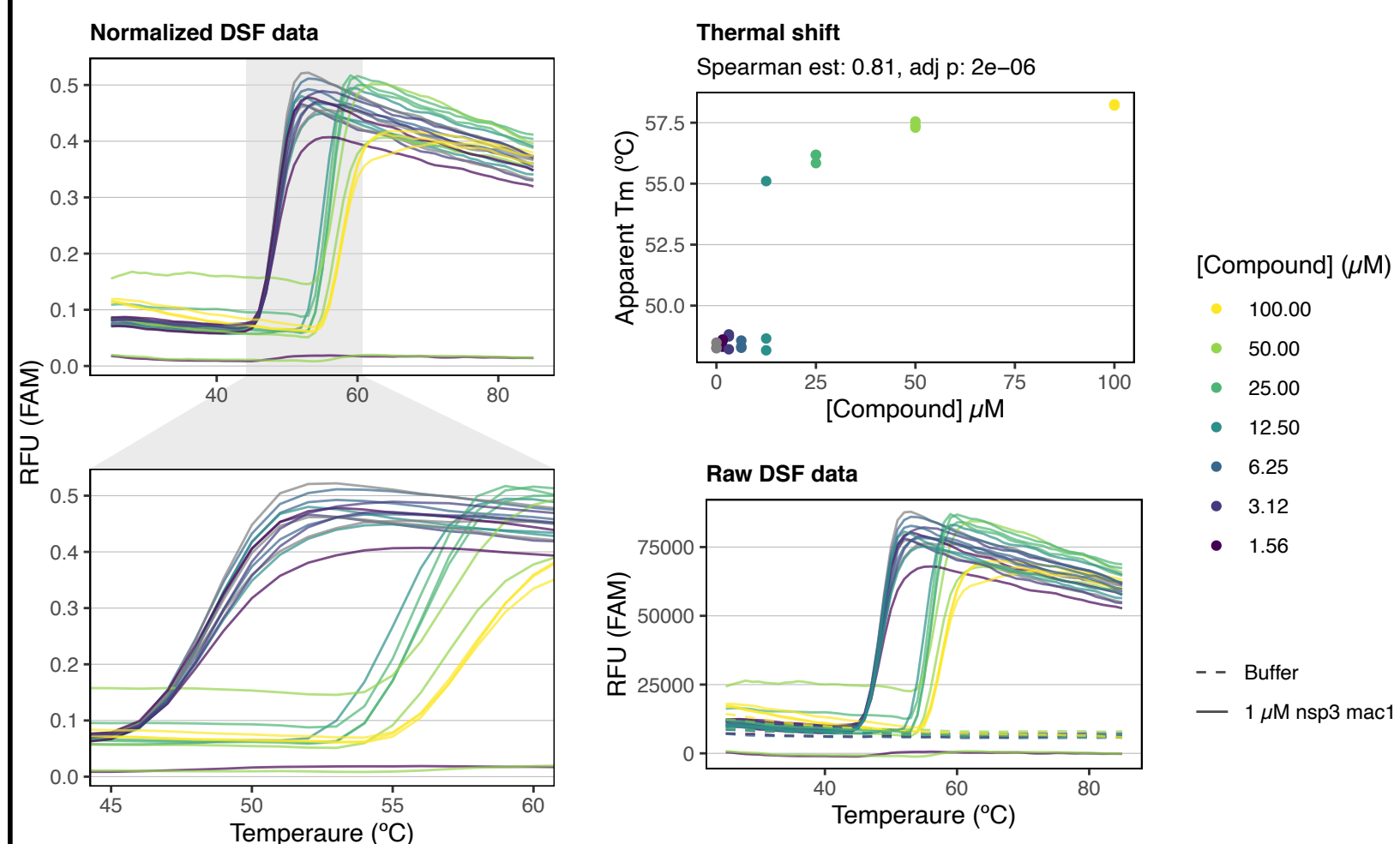
Compound: 8539_0009 (a.k.a 8539_0009) | Library: Z8539 Analogs



Compound: 8539_0007 (a.k.a 8539_0007) | Library: Z8539 Analogs



Compound: 8539_0023 (a.k.a 8539_0023) | Library: Z8539 Analogs



Compound: 8539_0006 (a.k.a 8539_0006) | Library: Z8539 Analogs

