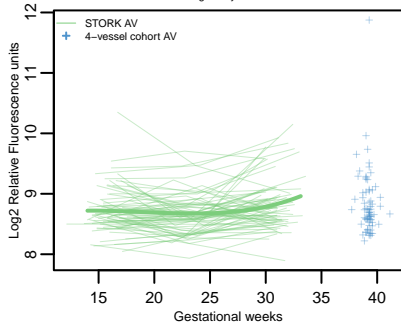


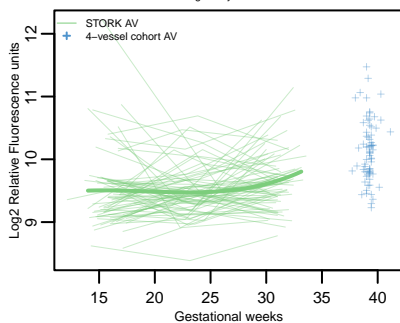
Low-density lipoprotein receptor-related protein 2

Entrez gene symbol: LRP2



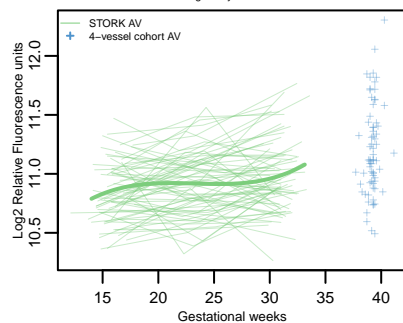
Heat shock protein beta-1

Entrez gene symbol: HSPB1



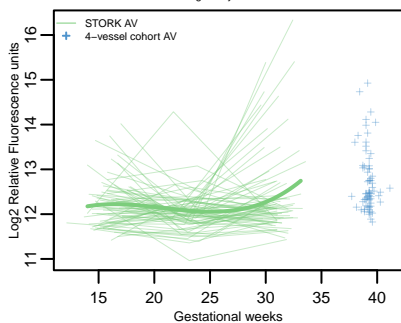
Collagen alpha-3(VI) chain

Entrez gene symbol: COL6A3



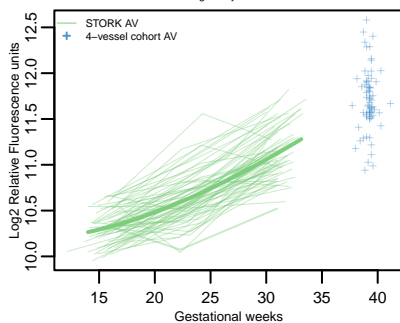
60S ribosomal protein L30

Entrez gene symbol: RPL30



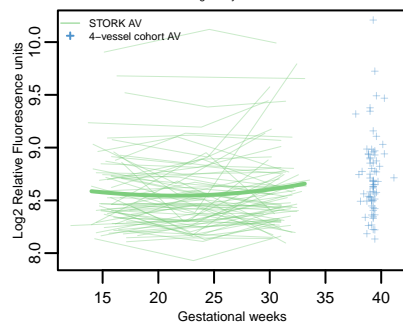
Tripeptidyl-peptidase 1

Entrez gene symbol: TPP1



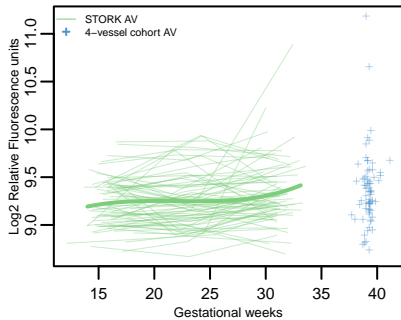
Astrocytic phosphoprotein PEA-15

Entrez gene symbol: PEA15

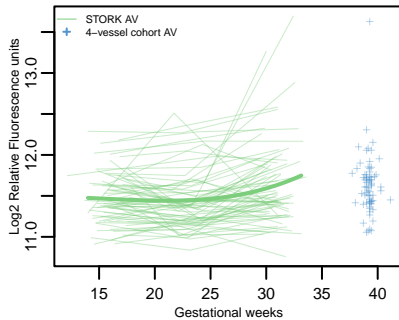


Gremlin-1

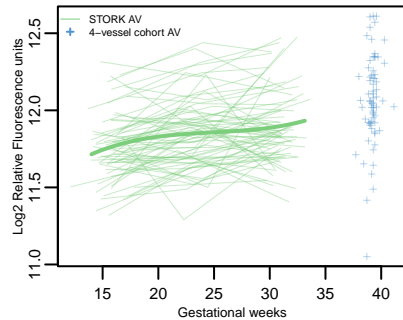
Entrez gene symbol: GREM1

**SH2 domain-containing protein 1A**

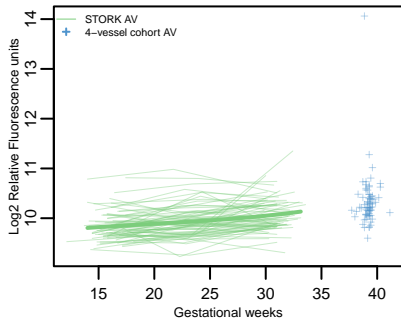
Entrez gene symbol: SH2D1A

**Tyrosine-protein kinase transmembrane receptor ROR2**

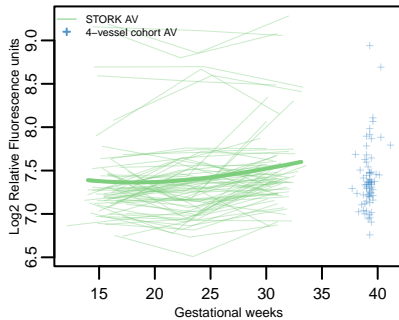
Entrez gene symbol: ROR2

**Endoplasmic reticulum lectin 1**

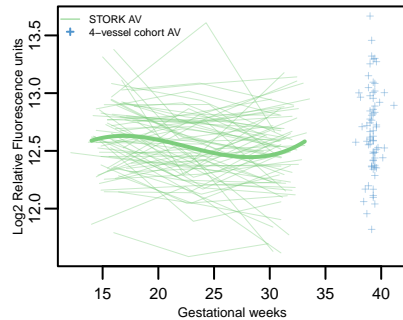
Entrez gene symbol: ERLEC1

**Transmembrane protein 106A**

Entrez gene symbol: TMEM106A

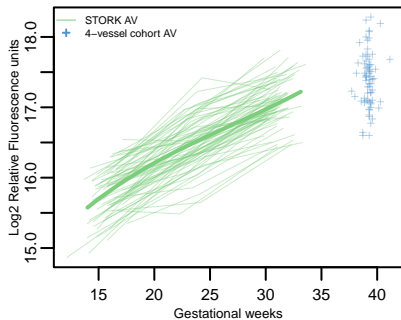
**Heat shock 70 kDa protein 1A**

Entrez gene symbol: HSPA1A



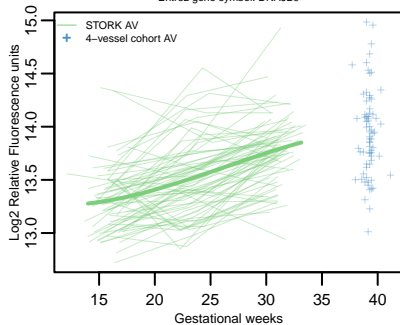
Growth hormone variant

Entrez gene symbol: GH2



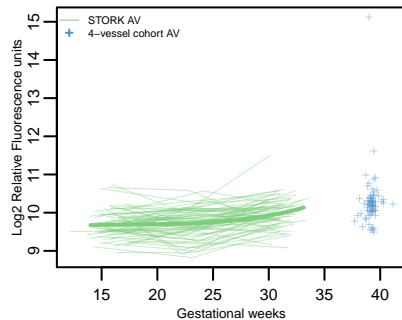
DnaJ homolog subfamily B member 9

Entrez gene symbol: DNAJB9



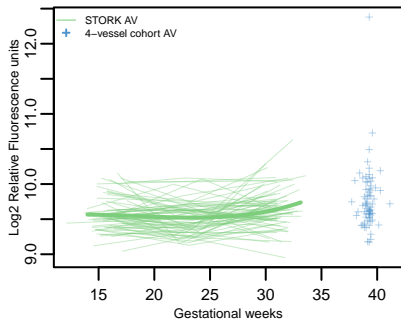
Keratin, type II cytoskeletal 7

Entrez gene symbol: KRT7



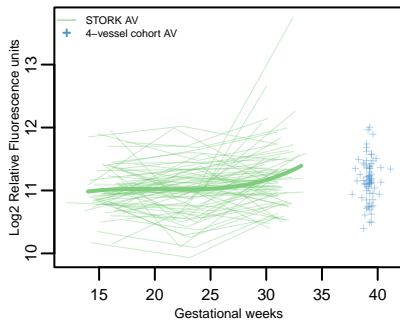
Coiled-coil domain-containing protein 50

Entrez gene symbol: CCDC50



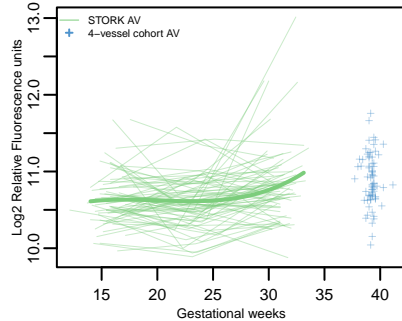
High mobility group protein B3

Entrez gene symbol: HMGB3



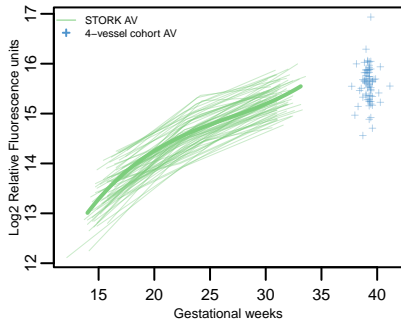
Serine/arginine-rich splicing factor 7

Entrez gene symbol: SRSF7



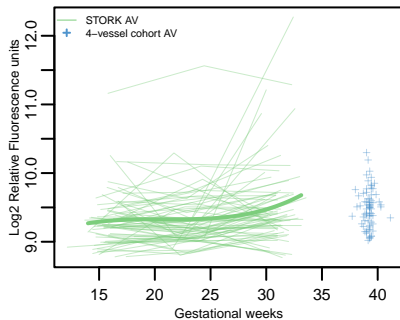
Chorionic somatomammotropin hormone

Entrez gene symbol: CSH1 CSH2



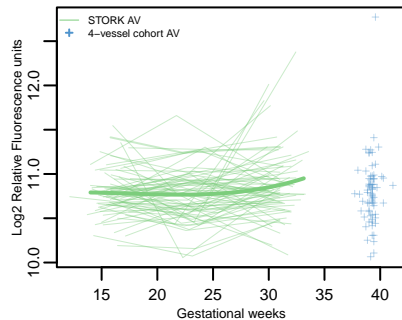
NHP2-like protein 1

Entrez gene symbol: NHP2L1



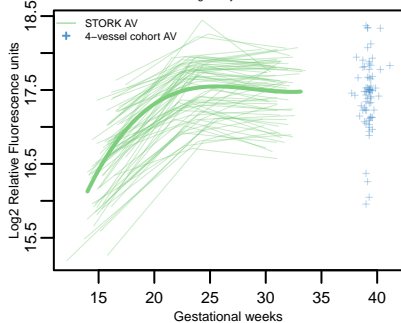
Protein S100-A10

Entrez gene symbol: S100A10



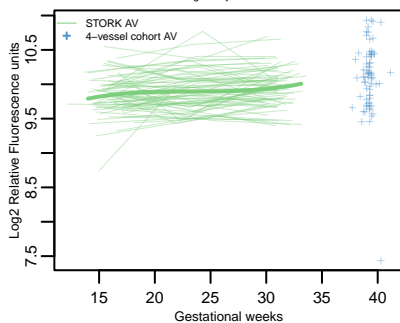
Amiloride-sensitive amine oxidase [copper-containing]

Entrez gene symbol: AOC1



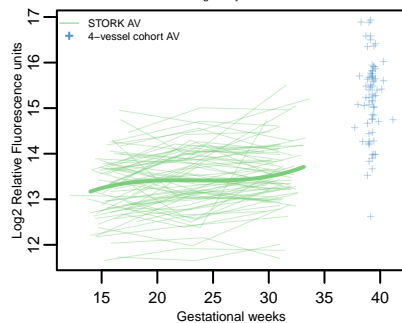
SPARC-related modular calcium-binding protein 2

Entrez gene symbol: SMOC2



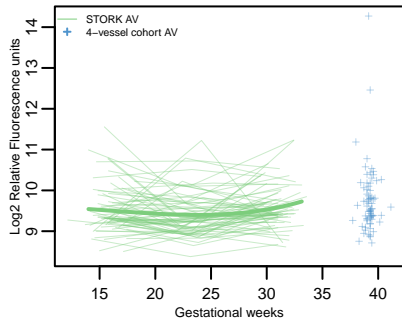
Vascular endothelial growth factor receptor 1

Entrez gene symbol: FLT1



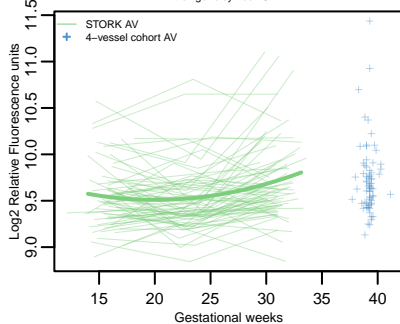
Interferon-induced GTP-binding protein Mx1

Entrez gene symbol: MX1



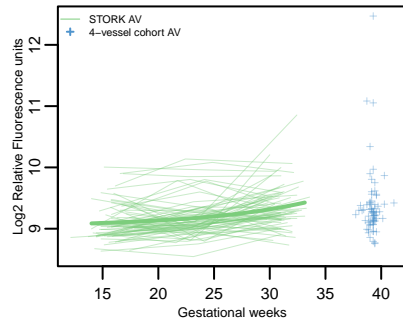
Signal recognition particle 14 kDa protein

Entrez gene symbol: SRP14



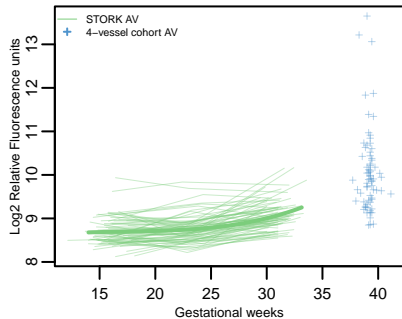
G antigen 2D

Entrez gene symbol: GAGE2D



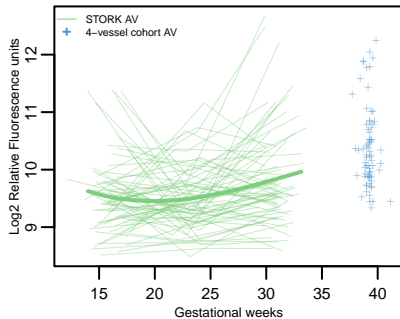
Inhibin beta A chain:Inhibin beta C chain heterodimer

Entrez gene symbol: INHBA INHBC



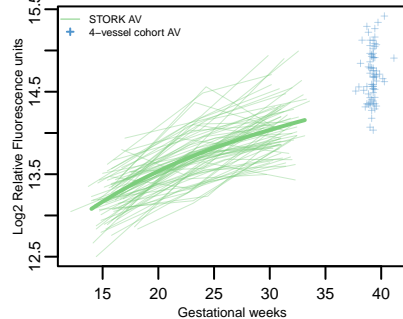
Protein-glutamine gamma-glutamyltransferase 2

Entrez gene symbol: TGM2



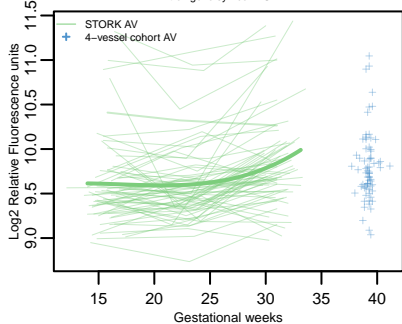
Heat shock protein beta-6

Entrez gene symbol: HSPB6



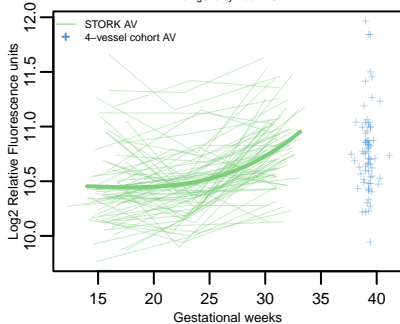
Proline-serine-threonine phosphatase-interacting protein 1

Entrez gene symbol: PSTPIP1



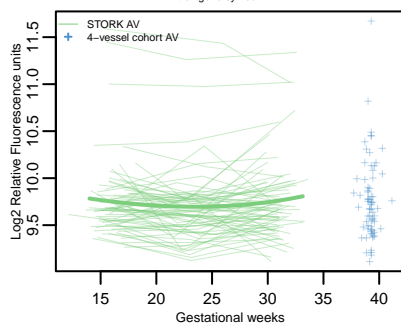
Homeodomain-only protein

Entrez gene symbol: HOPX



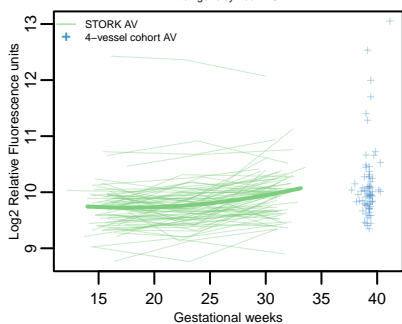
Nicotinamide N-methyltransferase

Entrez gene symbol: NNMT



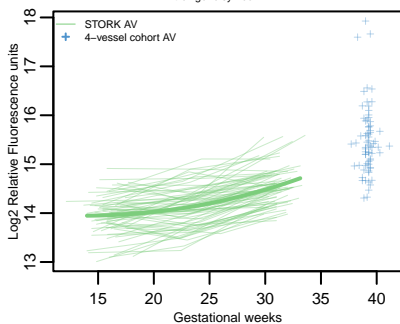
Epidermal growth factor receptor variant III

Entrez gene symbol: EGFR



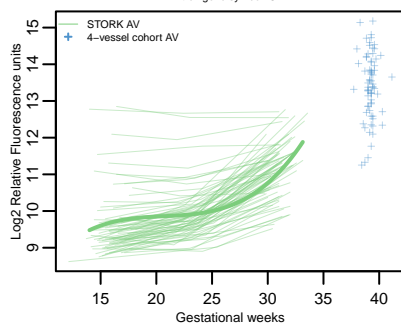
Activin A

Entrez gene symbol: INHBA



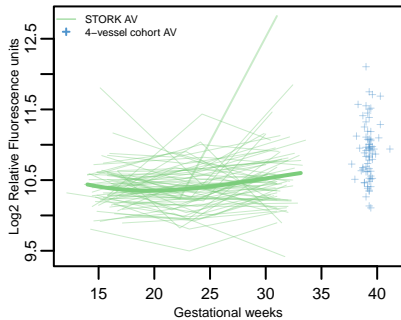
Corticoliberin

Entrez gene symbol: CRH



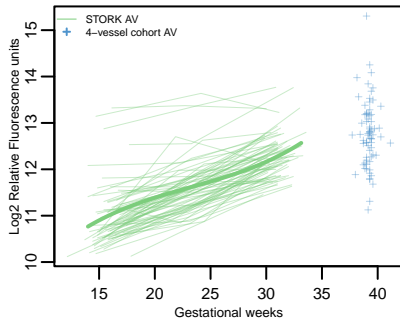
Midkine

Entrez gene symbol: MDK



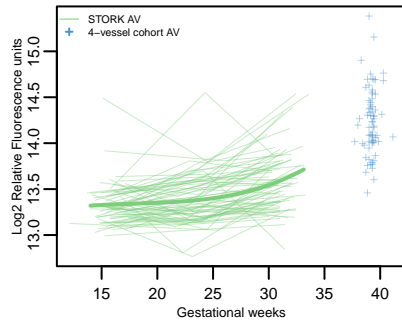
Plasminogen activator inhibitor 1

Entrez gene symbol: SERPINE1



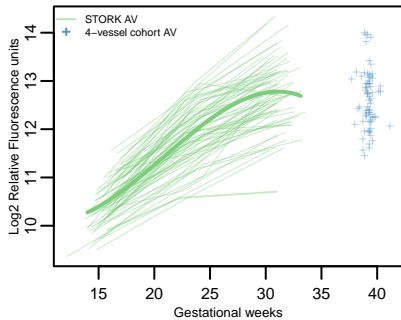
Pleiotrophin

Entrez gene symbol: PTN



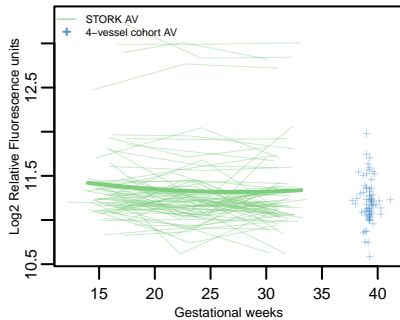
Placenta growth factor

Entrez gene symbol: PGF



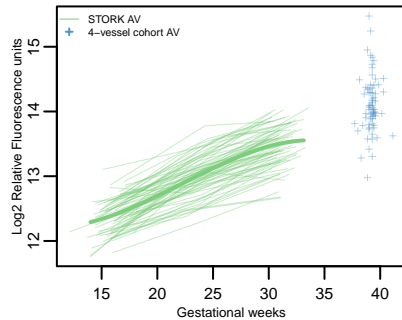
Diablo homolog, mitochondrial

Entrez gene symbol: DIABLO



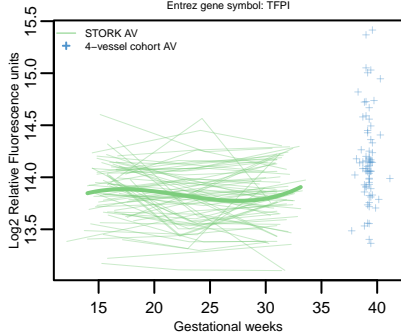
Biglycan

Entrez gene symbol: BGN



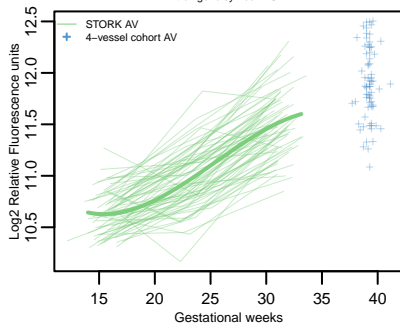
Tissue factor pathway inhibitor

Entrez gene symbol: TFPI



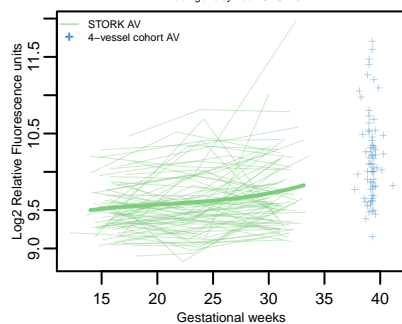
Legumain

Entrez gene symbol: LGMN



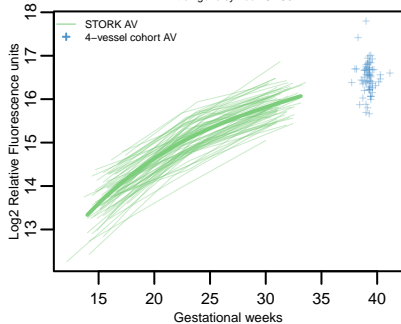
C-X-C motif chemokine 10

Entrez gene symbol: CXCL10



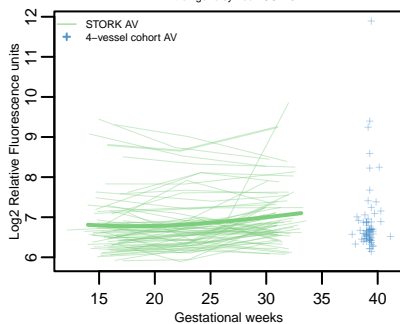
Glypican-3

Entrez gene symbol: GPC3



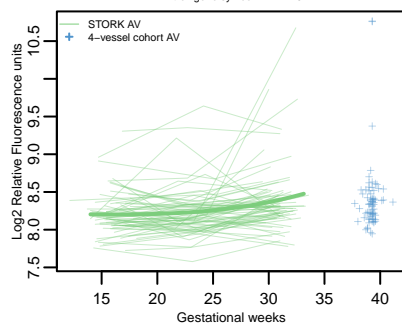
Glutathione S-transferase A3

Entrez gene symbol: GSTA3



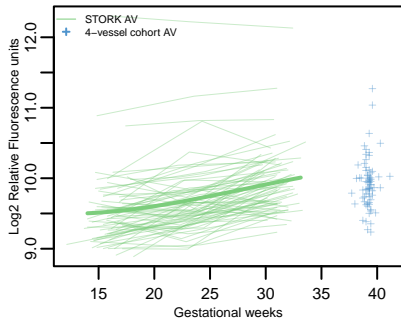
Mitogen-activated protein kinase 13

Entrez gene symbol: MAPK13



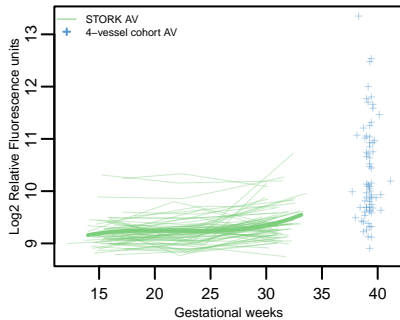
Ras GTPase-activating protein 1

Entrez gene symbol: RASA1



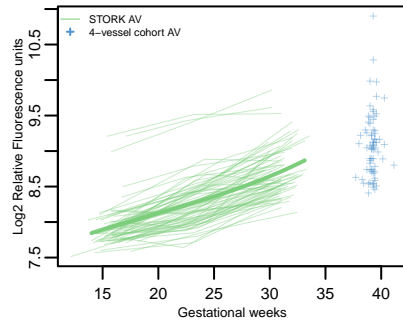
Corticoliberin

Entrez gene symbol: CRH



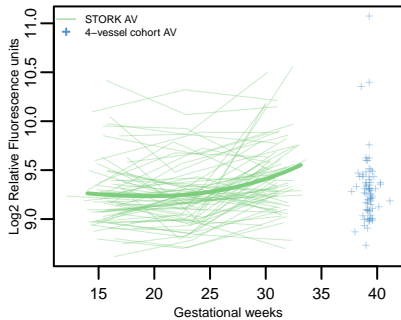
Poly(U)-specific endoribonuclease

Entrez gene symbol: ENDOU



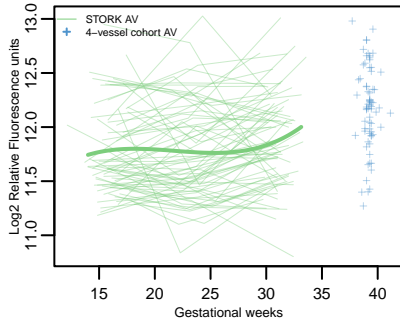
Carboxypeptidase Z

Entrez gene symbol: CPZ



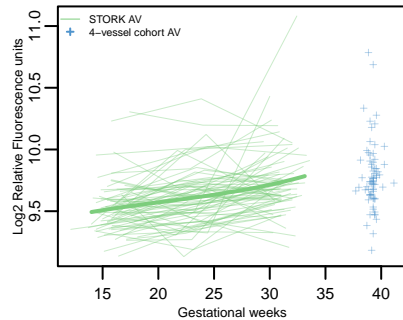
Matrix Gla protein

Entrez gene symbol: MGP



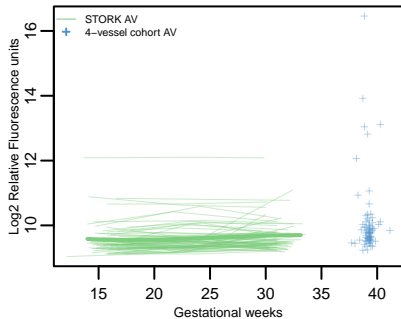
Protocadherin gamma-A12

Entrez gene symbol: PCDHGA12



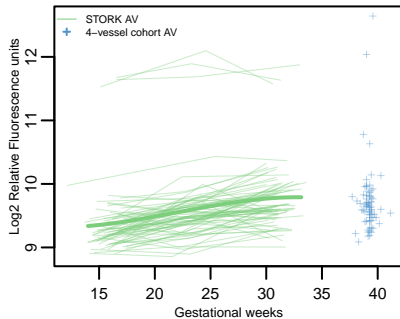
Protein FAM19A3

Entrez gene symbol: FAM19A3



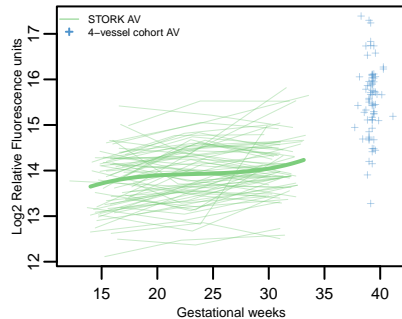
Adrenomedullin

Entrez gene symbol: ADM



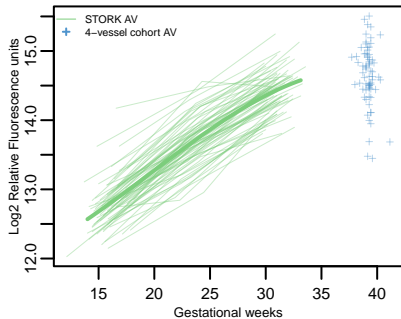
Vascular endothelial growth factor receptor 1

Entrez gene symbol: FLT1



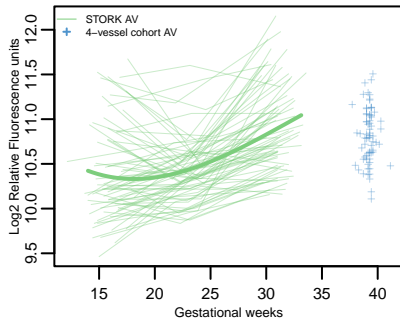
Inter-alpha-trypsin inhibitor heavy chain H5

Entrez gene symbol: ITIH5



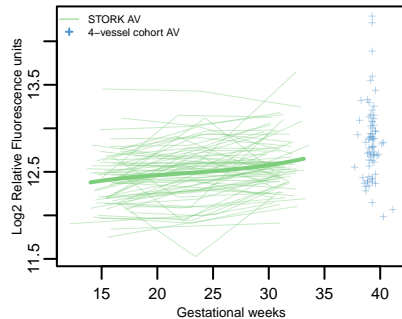
39S ribosomal protein L21, mitochondrial

Entrez gene symbol: MRPL21



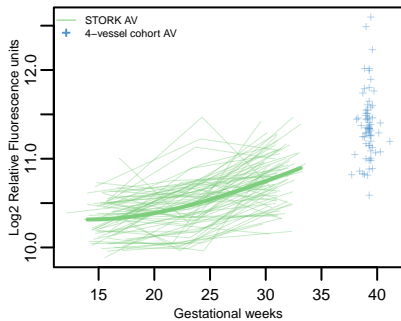
Platelet-derived growth factor receptor-like protein

Entrez gene symbol: PDGFR_L



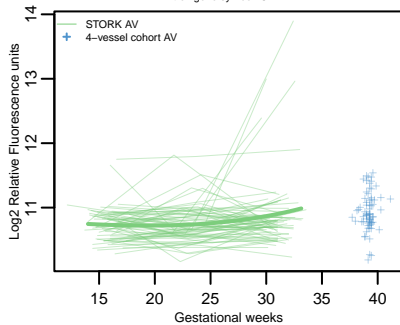
Keratin, type II cytoskeletal 1

Entrez gene symbol: KRT1



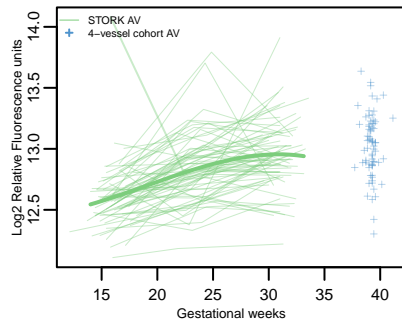
Coxsackievirus and adenovirus receptor

Entrez gene symbol: CXADR



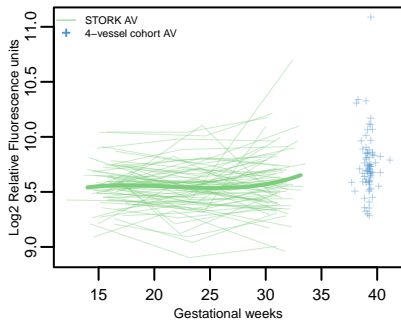
Chloride intracellular channel protein 5

Entrez gene symbol: CLIC5



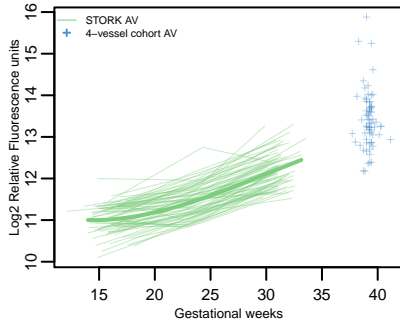
R-spondin-3

Entrez gene symbol: RSPO3



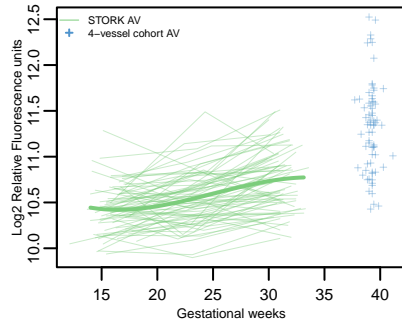
Inhibin beta A chain

Entrez gene symbol: INHBA



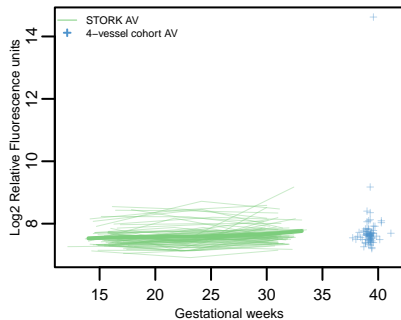
Secreted frizzled-related protein 3

Entrez gene symbol: FRZB



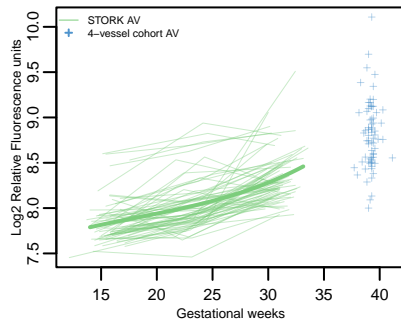
Protein kinase C and casein kinase substrate in neurons protei

Entrez gene symbol: PACSIN3



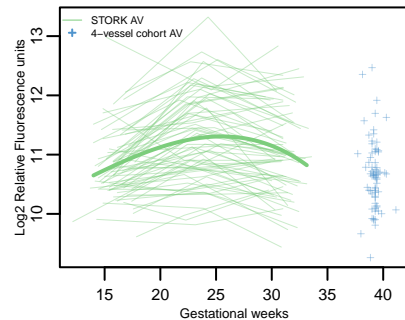
Cysteine-rich motor neuron 1 protein

Entrez gene symbol: CRIM1



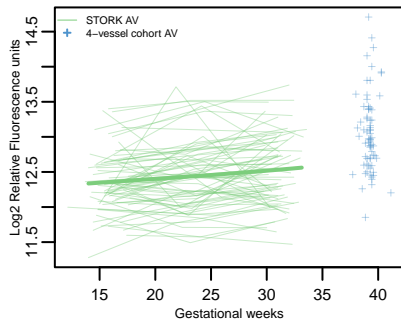
Fibroblast growth factor-binding protein 1

Entrez gene symbol: FGFBP1



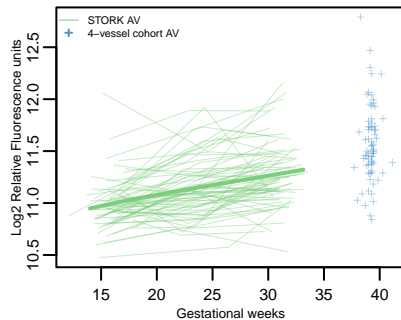
Dickkopf-related protein 2

Entrez gene symbol: DKK2



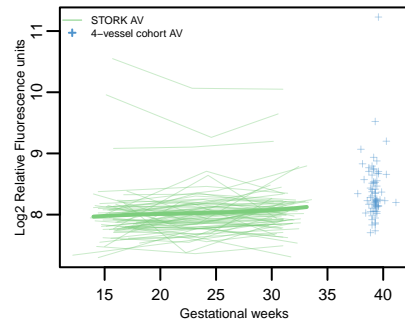
R-spondin-1

Entrez gene symbol: RSPO1



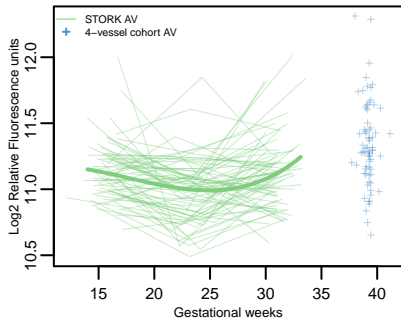
Signal peptide, CUB and EGF-like domain-containing protein

Entrez gene symbol: SCUBE3



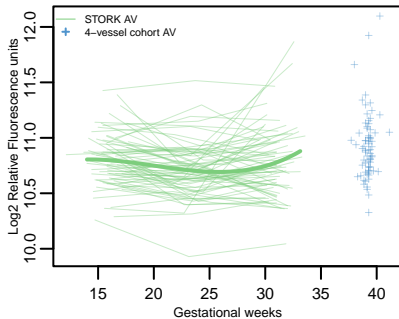
Protein S100-A16

Entrez gene symbol: S100A16



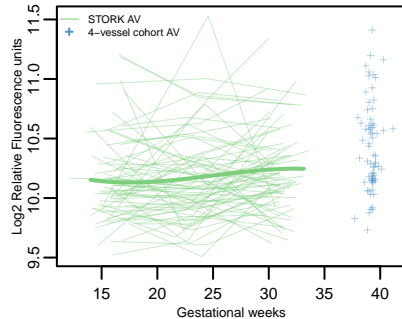
Selenoprotein W

Entrez gene symbol: SEPW1



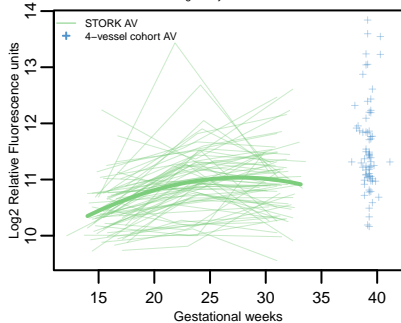
NADH-cytochrome b5 reductase 2

Entrez gene symbol: CYB5R2



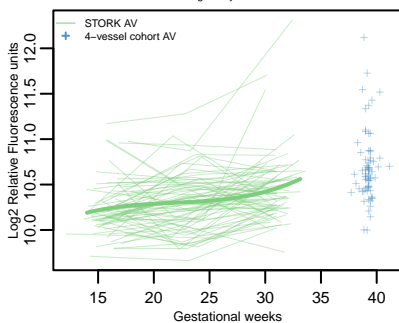
Glia-derived nexin

Entrez gene symbol: SERPINE2



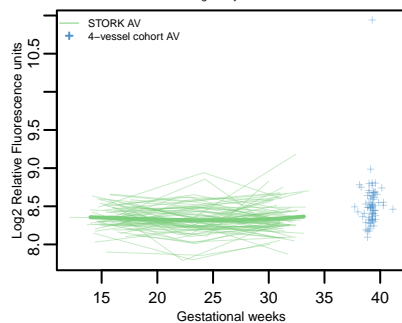
Retinol-binding protein 1

Entrez gene symbol: RBP1



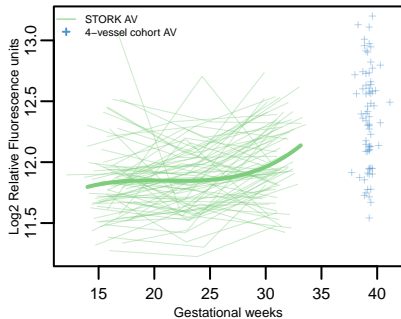
Fibroblast growth factor 9

Entrez gene symbol: FGF9



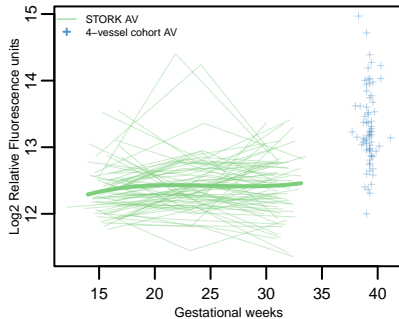
Ankyrin repeat and SOCS box protein 9

Entrez gene symbol: ASB9



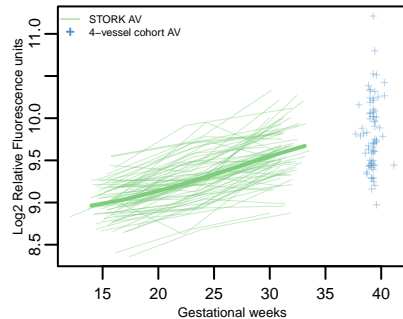
Metalloproteinase inhibitor 3

Entrez gene symbol: TIMP3



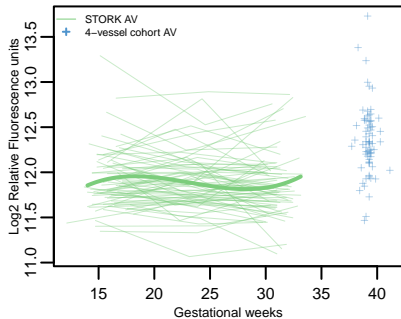
Kunitz-type protease inhibitor 2

Entrez gene symbol: SPINT2



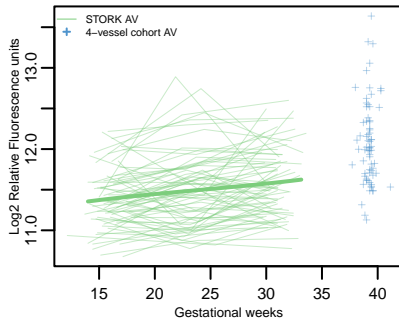
Secreted frizzled-related protein 1

Entrez gene symbol: SFRP1



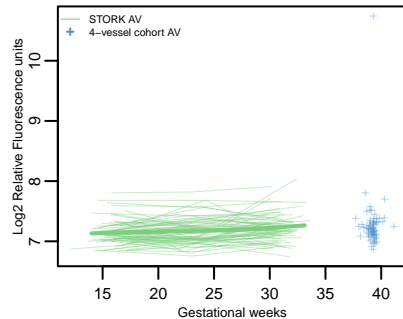
Dickkopf-related protein 4

Entrez gene symbol: DKK4



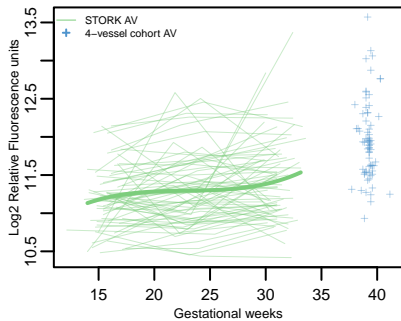
Fibroblast growth factor 1

Entrez gene symbol: FGF1



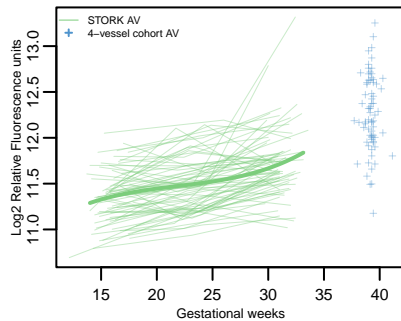
Dickkopf-related protein 1

Entrez gene symbol: DKK1



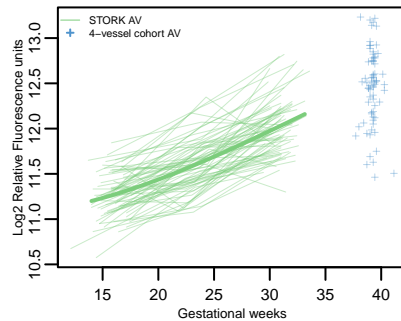
Angiotensin-related protein 4

Entrez gene symbol: ANGPL4



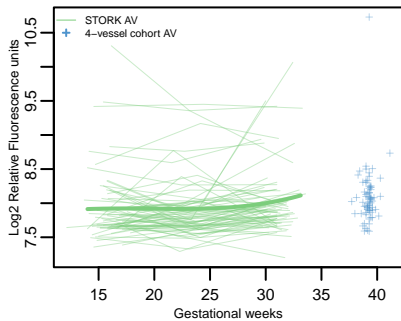
Urokinase-type plasminogen activator

Entrez gene symbol: PLAU



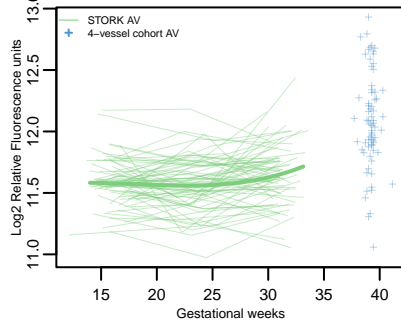
Interleukin-6

Entrez gene symbol: IL6



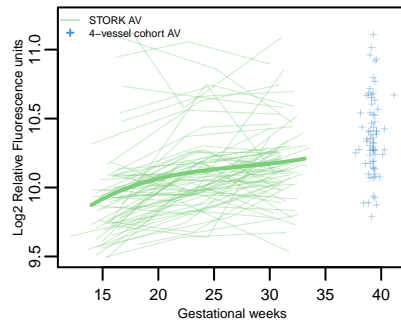
Gremlin-2

Entrez gene symbol: GREM2



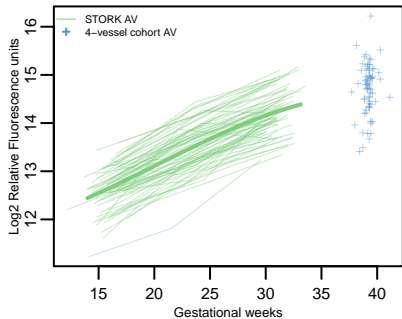
Protocadherin gamma-A10

Entrez gene symbol: PCDHGA10



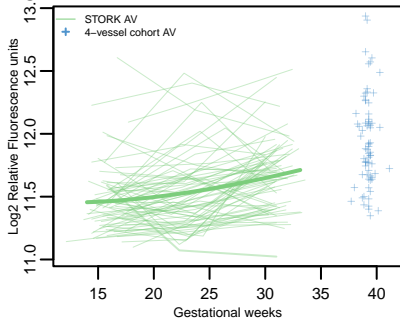
Early placenta insulin-like peptide

Entrez gene symbol: INSL4



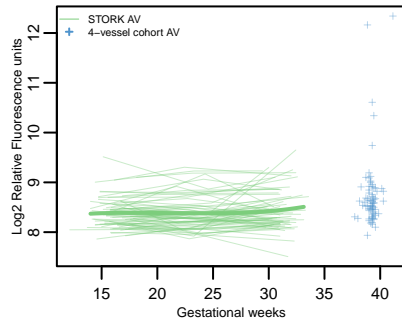
PolyUbiquitin K63-linked

Entrez gene symbol: UBC



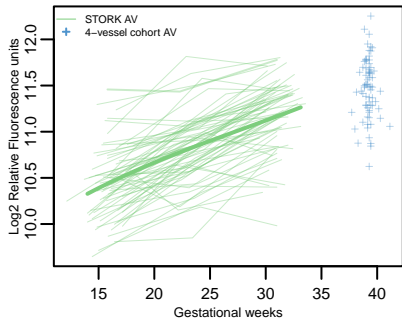
Netrin-1

Entrez gene symbol: NTN1



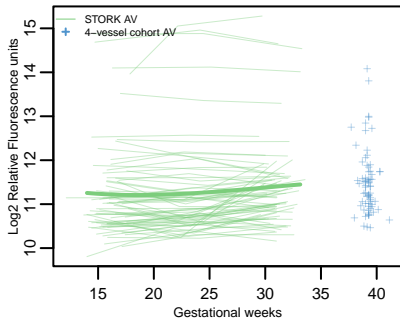
Kazal-type serine protease inhibitor domain-containing protei

Entrez gene symbol: KAZALD1



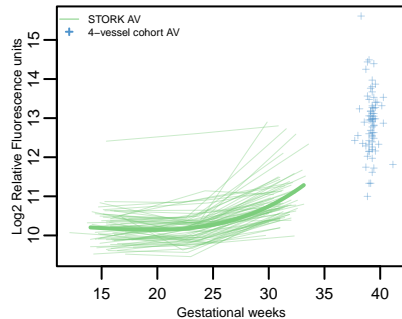
V-set and immunoglobulin domain-containing protein 2

Entrez gene symbol: VSIG2



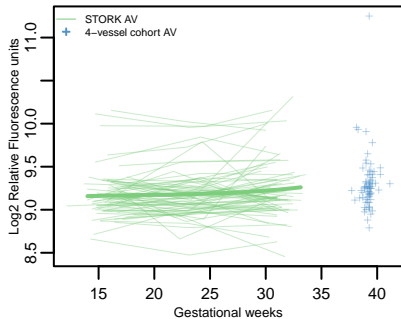
Fatty-acid amide hydrolase 2

Entrez gene symbol: FAAH2



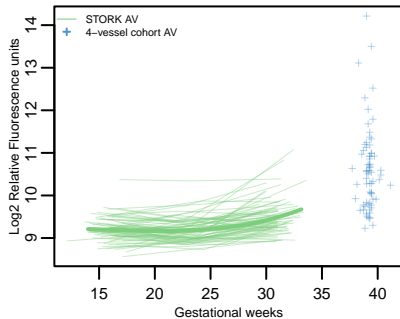
R-spondin-3

Entrez gene symbol: RSPO3



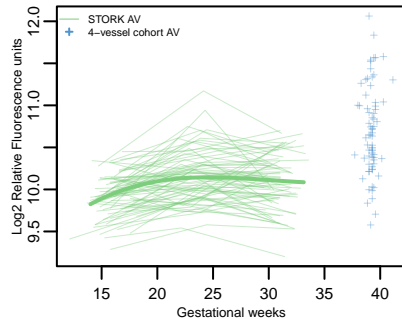
Inhibin beta A chain:Inhibin beta B chain heterodimer

Entrez gene symbol: INHBA INHBB



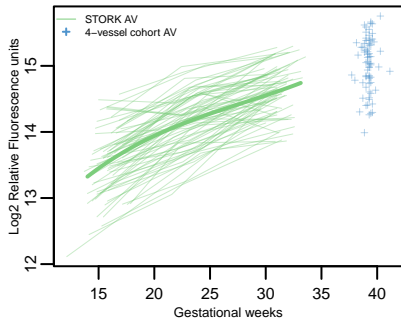
Noggin

Entrez gene symbol: NOG



Tissue factor pathway inhibitor 2

Entrez gene symbol: TFPI2



NAD(P)H dehydrogenase [quinone] 1

Entrez gene symbol: NQO1

