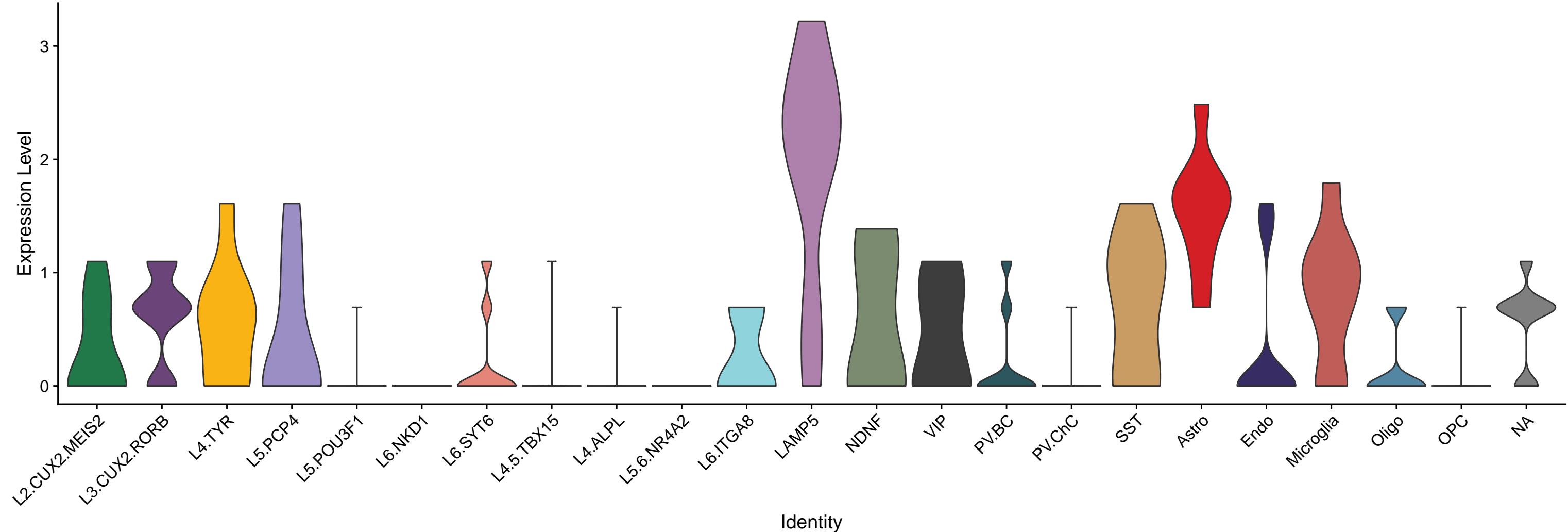
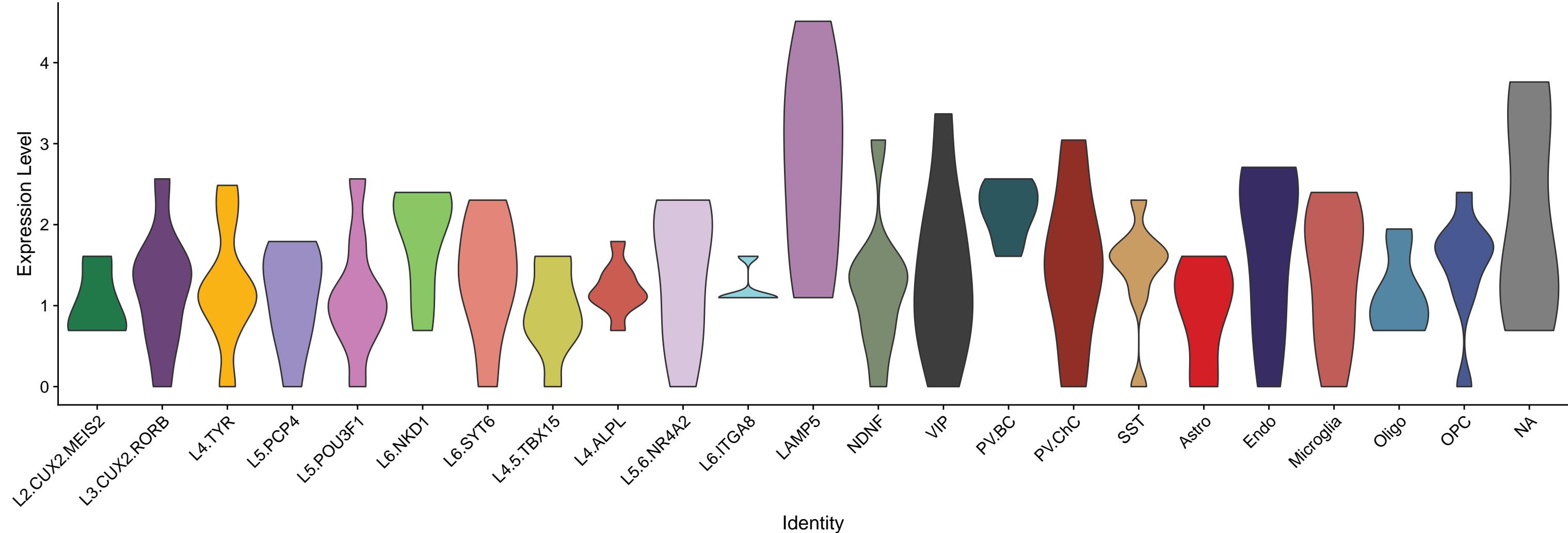


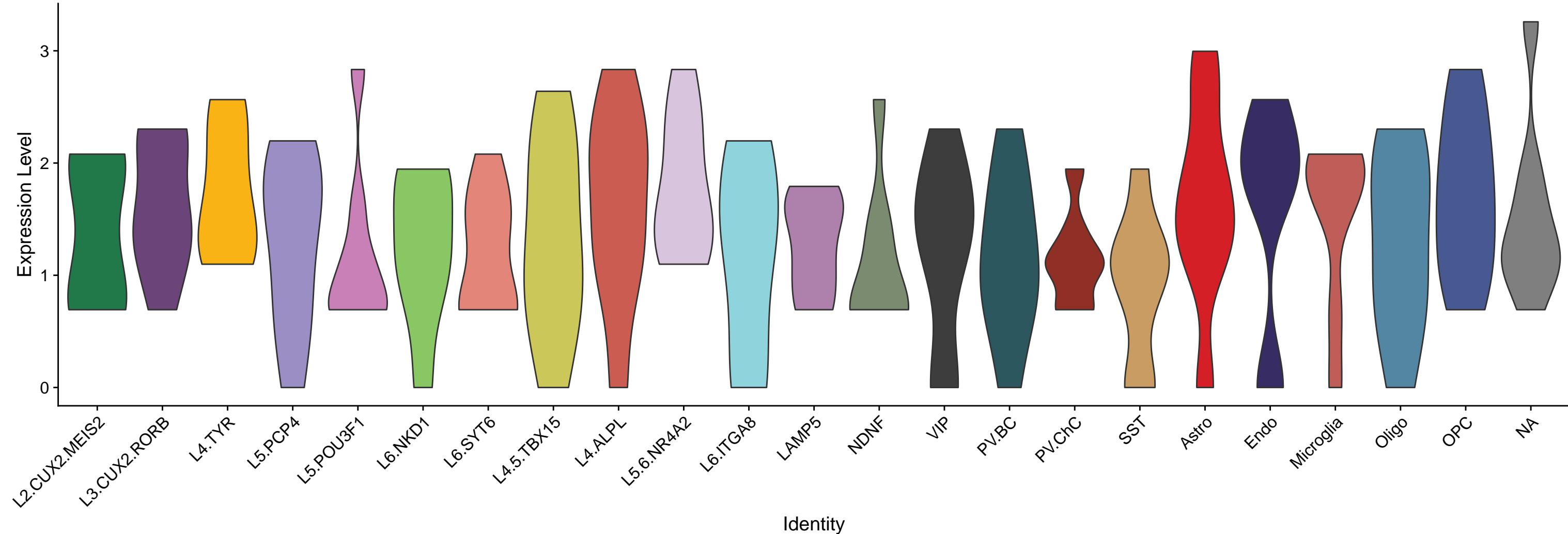
celltype: VIP, gene: FAM181A-AS1, peak:VIP_17_FAM181A-AS1



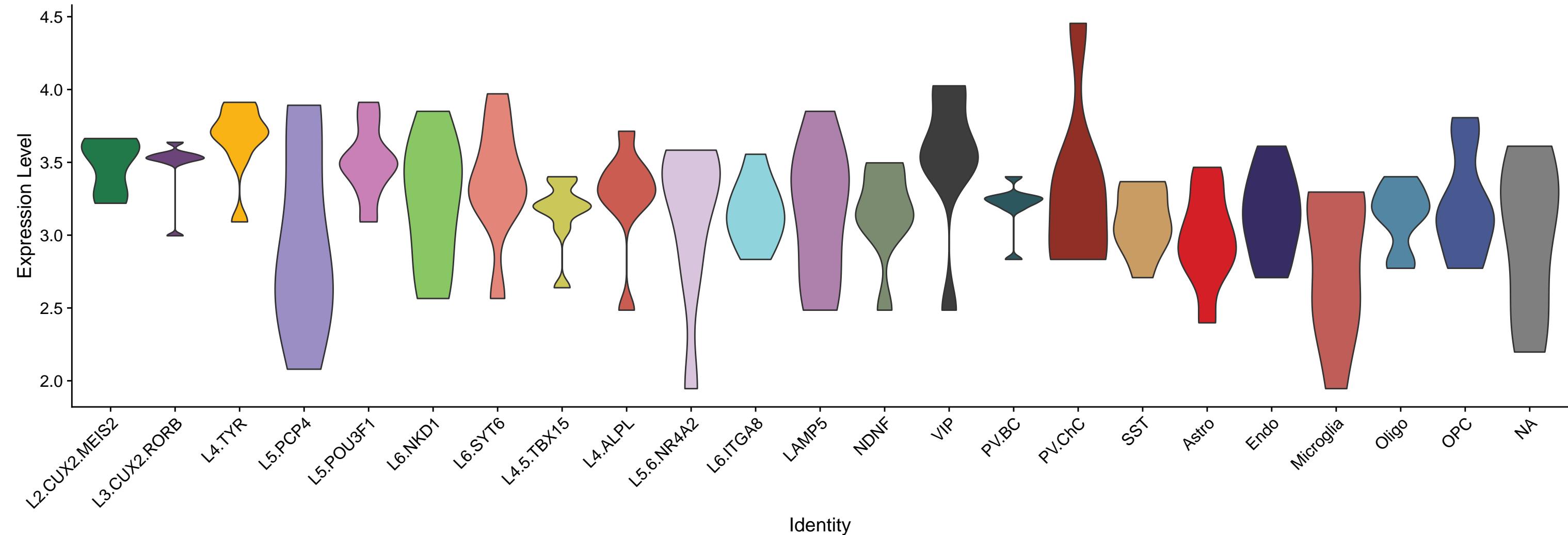
celltype: VIP, gene: MYRFL, peak:VIP_29_MYRFL



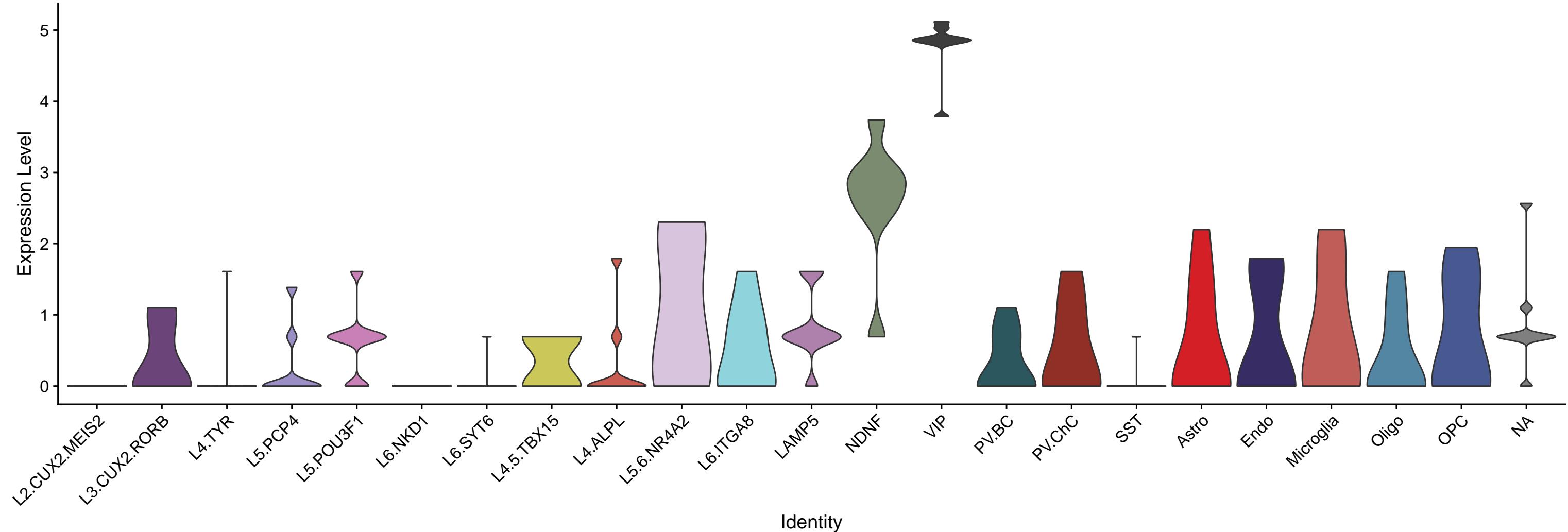
celltype: VIP, gene: RTL6, peak:VIP_48_RTL6



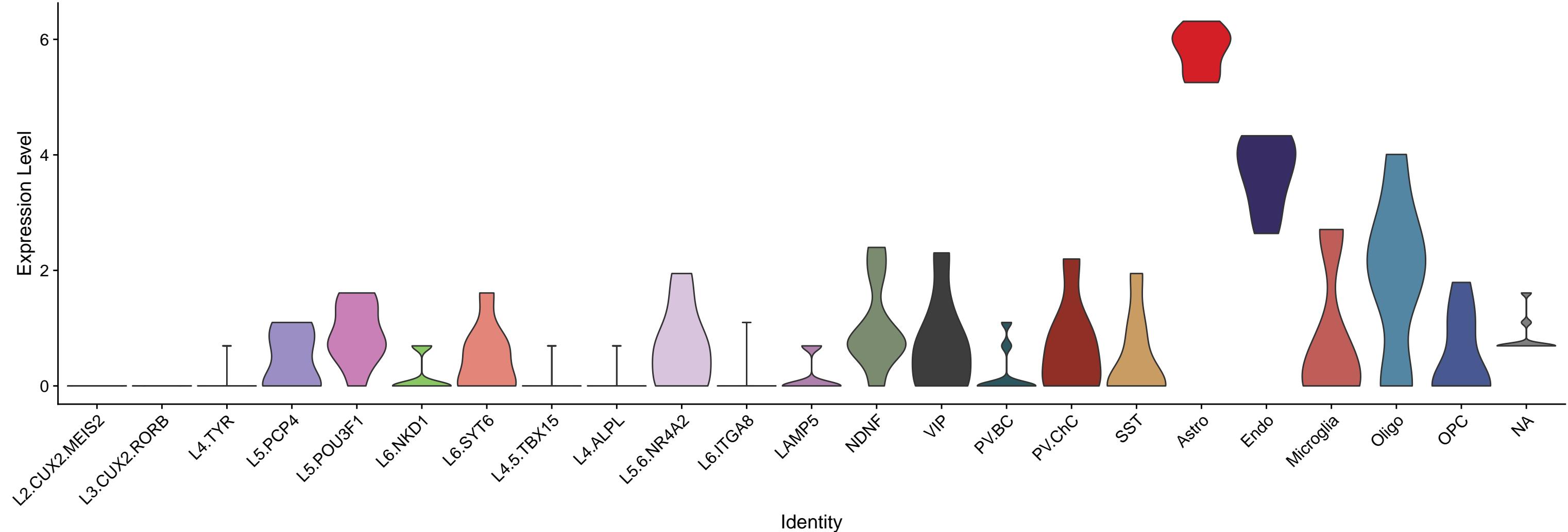
celltype: VIP, gene: SMARCD1, peak:VIP_85_CERS5,GPD1,SMARCD1



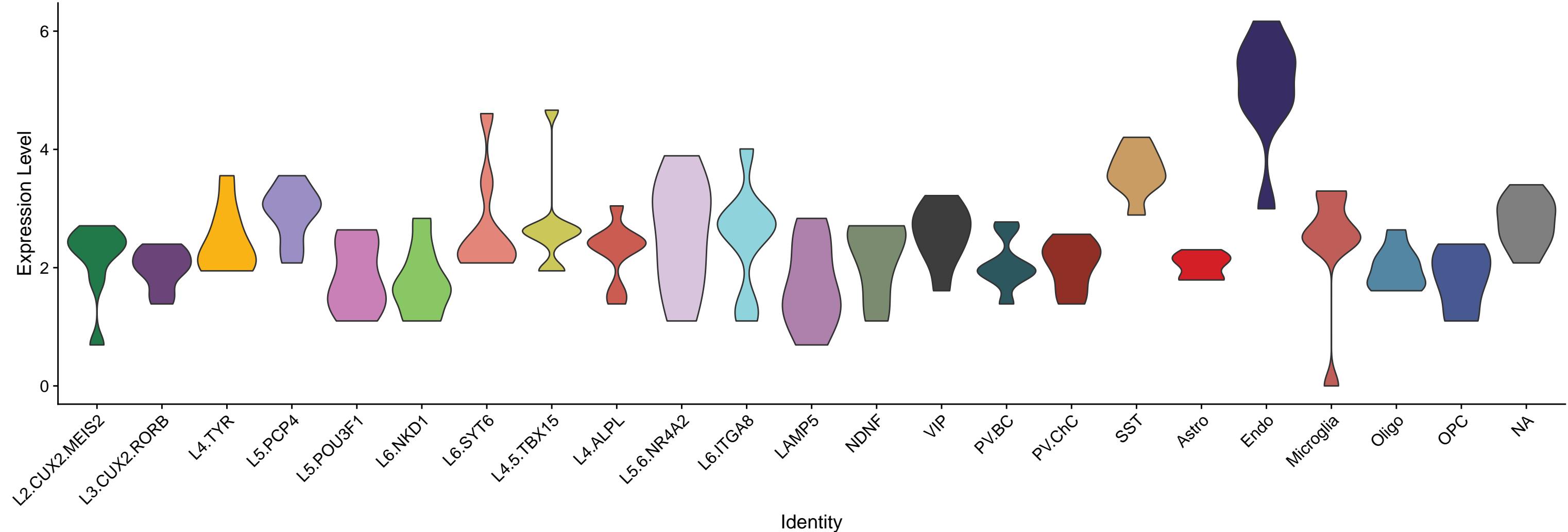
celltype: VIP, gene: CHRNA2, peak:VIP_106_CHRNA2,EPHX2,MIR6843



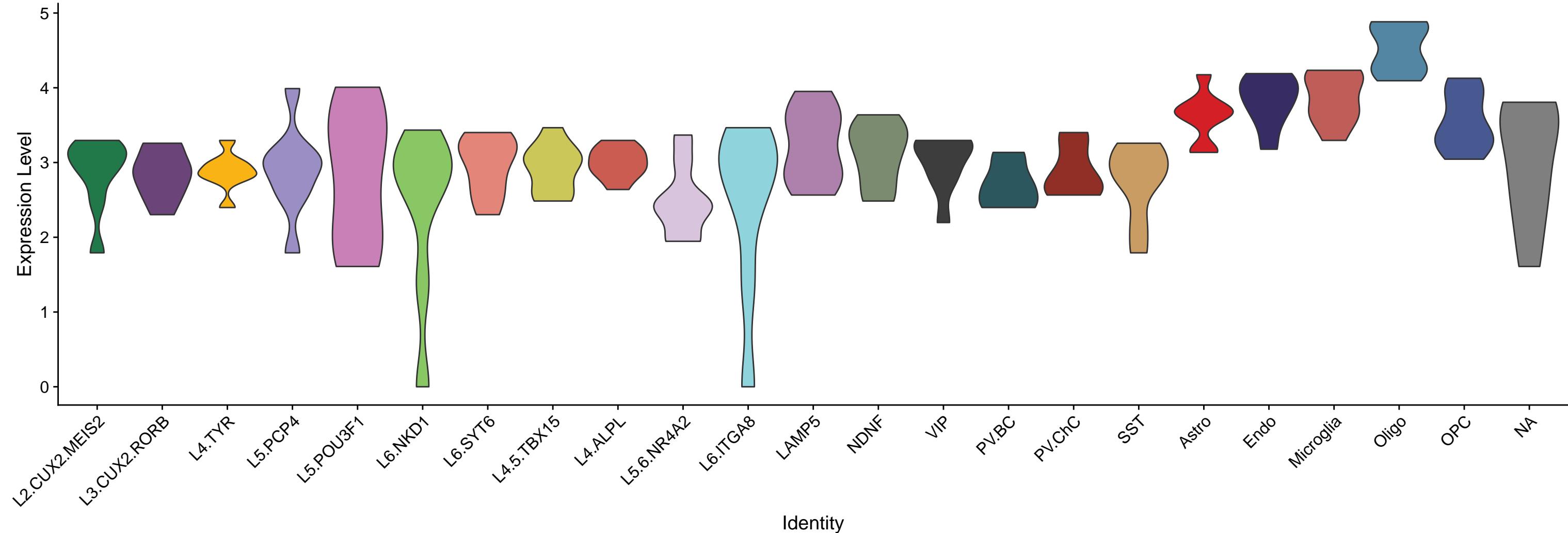
celltype: VIP, gene: PRODH, peak:VIP_123_GGT2,PRODH



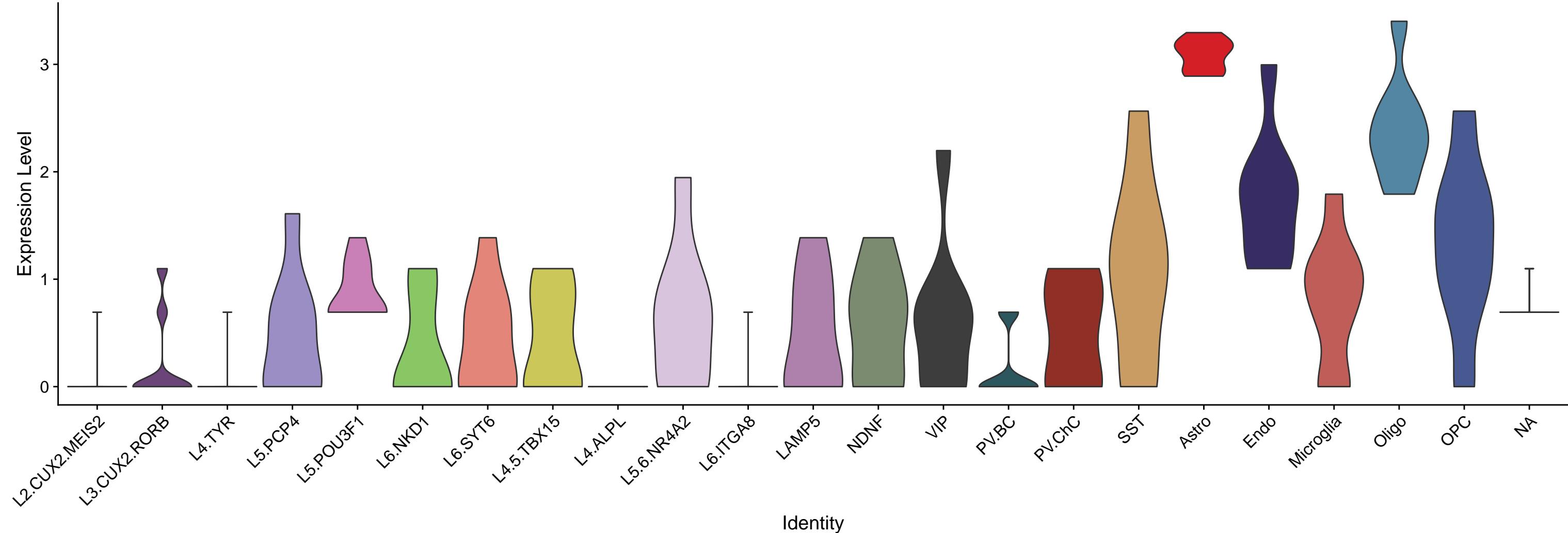
celltype: VIP, gene: ALDH1A2, peak:VIP_144_ALDH1A2



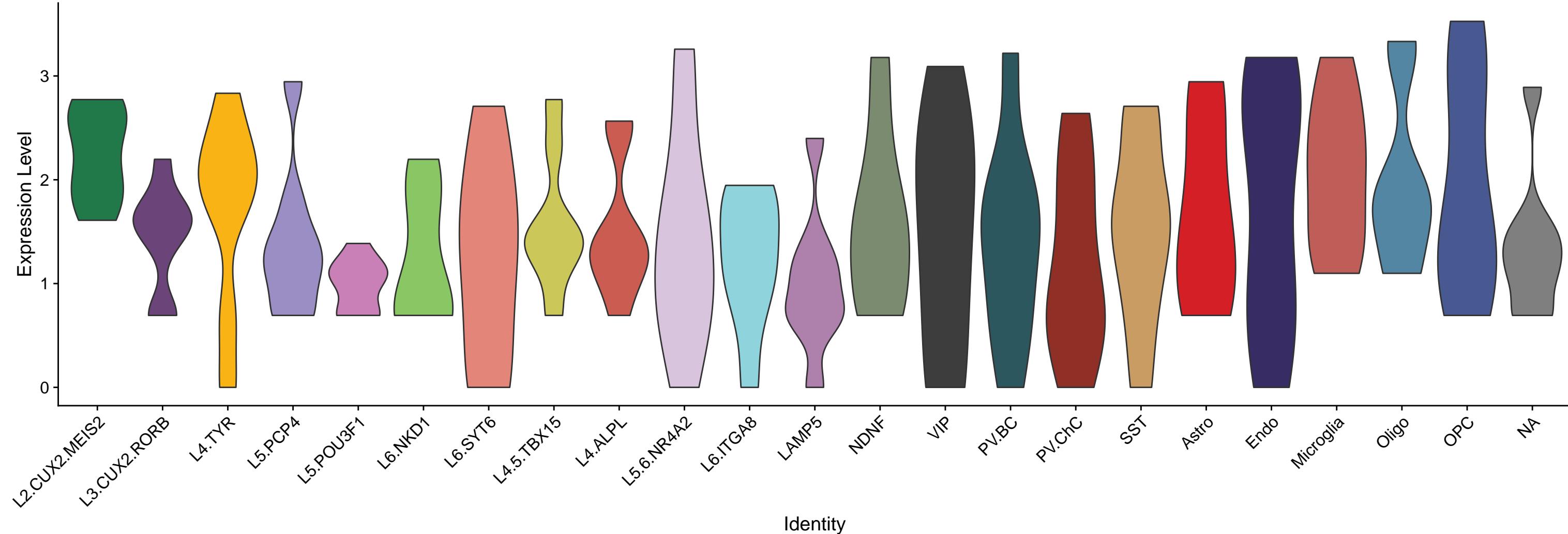
celltype: VIP, gene: RNF141, peak:VIP_154_LYVE1,RNF141



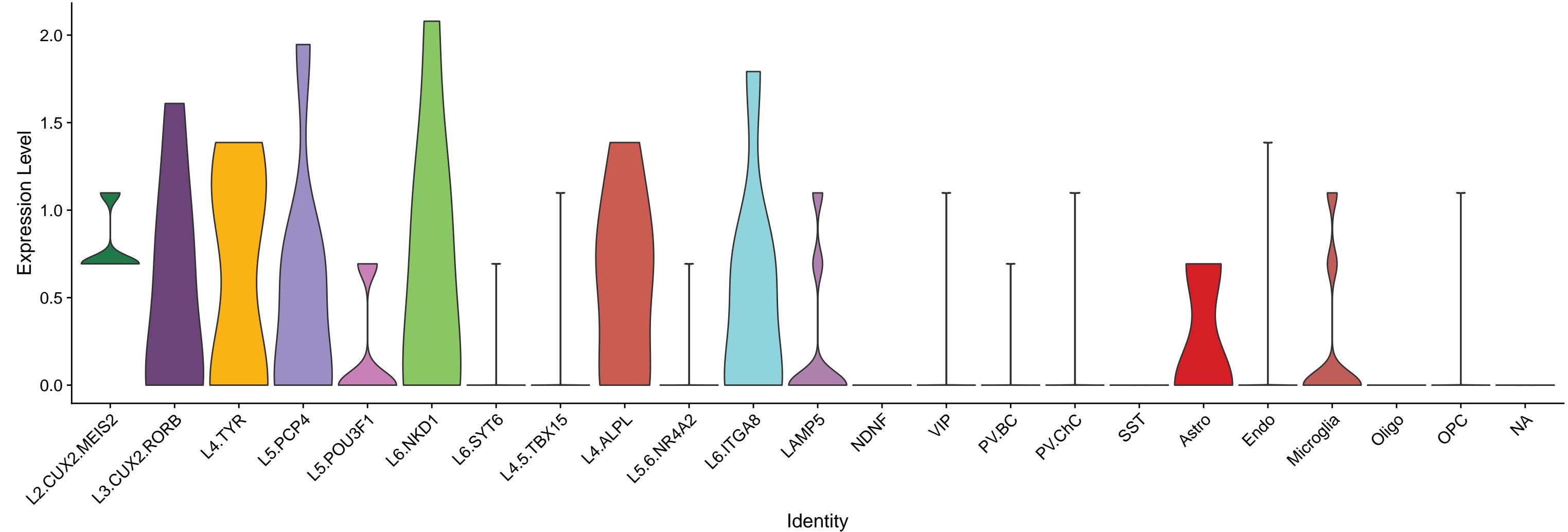
celltype: VIP, gene: DDO, peak:VIP_160_DDO



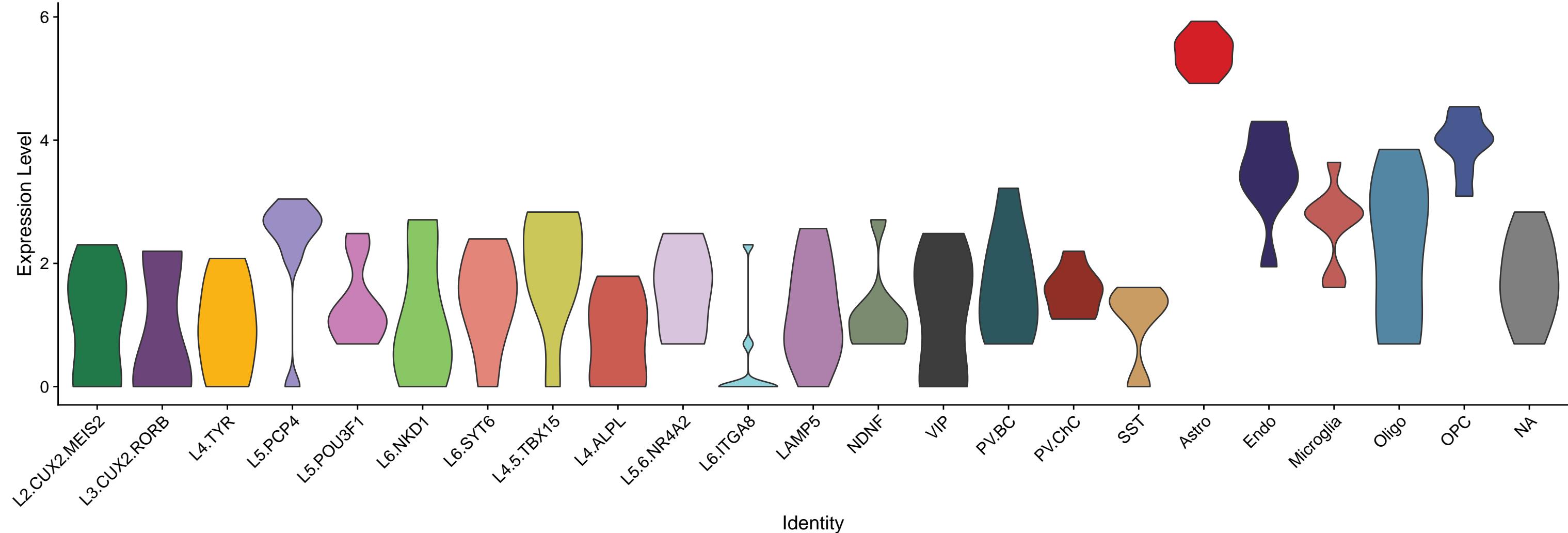
celltype: VIP, gene: MORC1, peak:VIP_163_MORC1



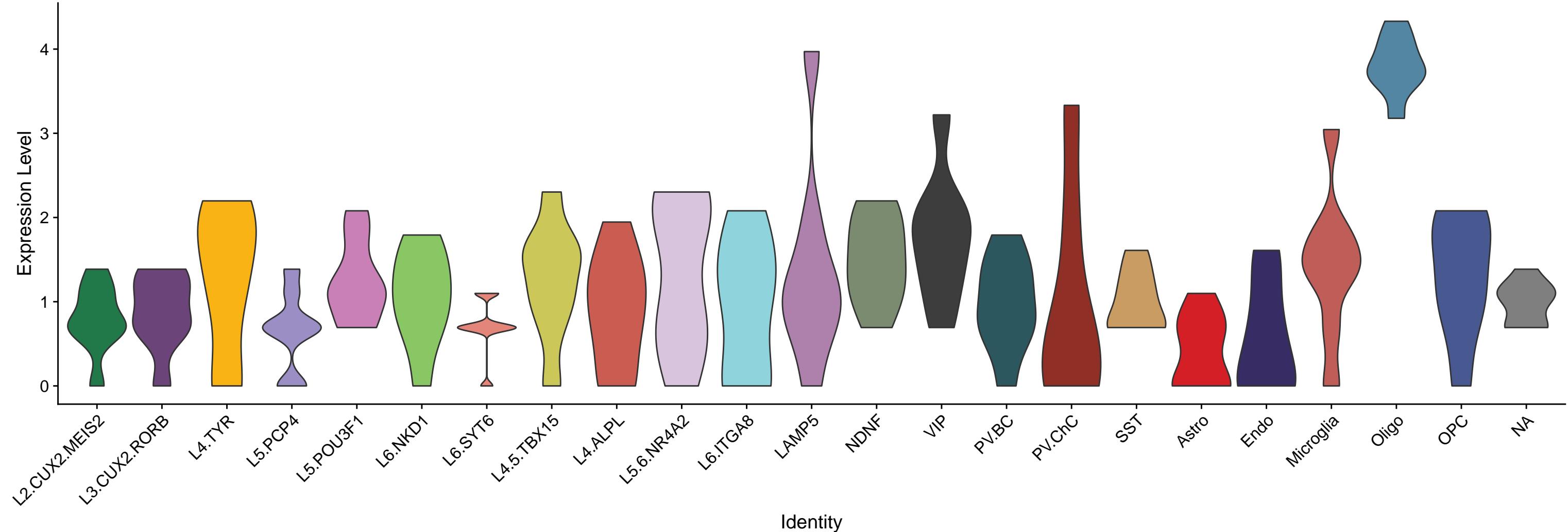
celltype: VIP, gene: INSL3, peak:VIP_185_INSL3



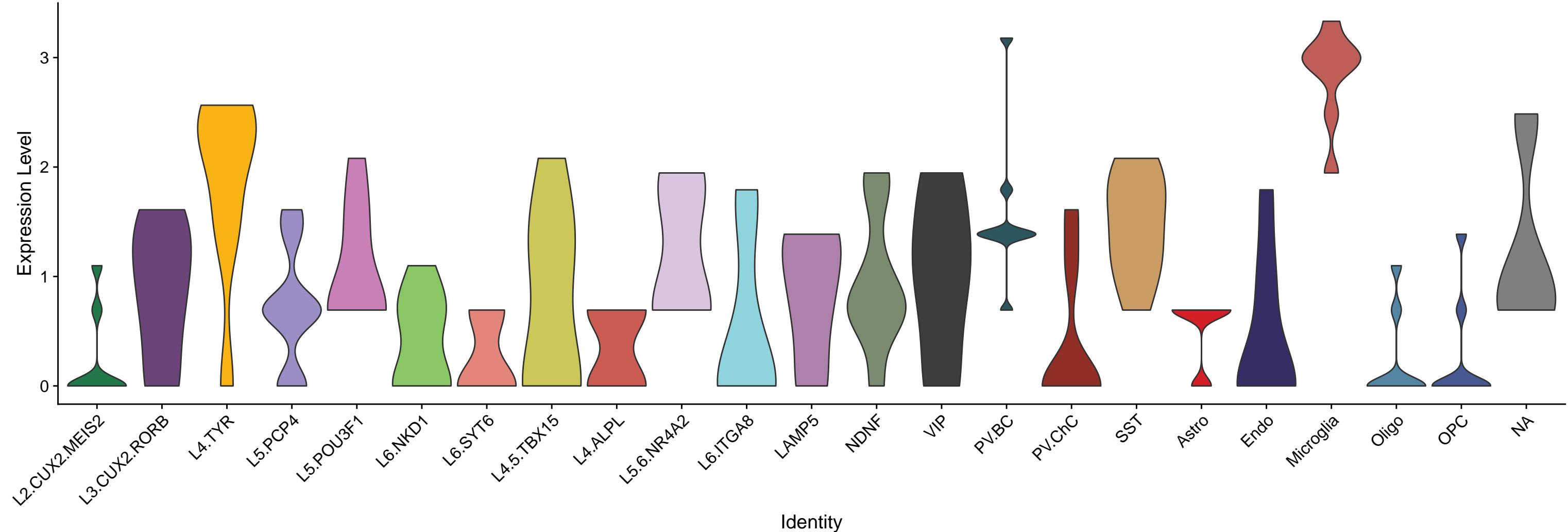
celltype: VIP, gene: EMX2OS, peak:VIP_218_EMX2,EMX2OS



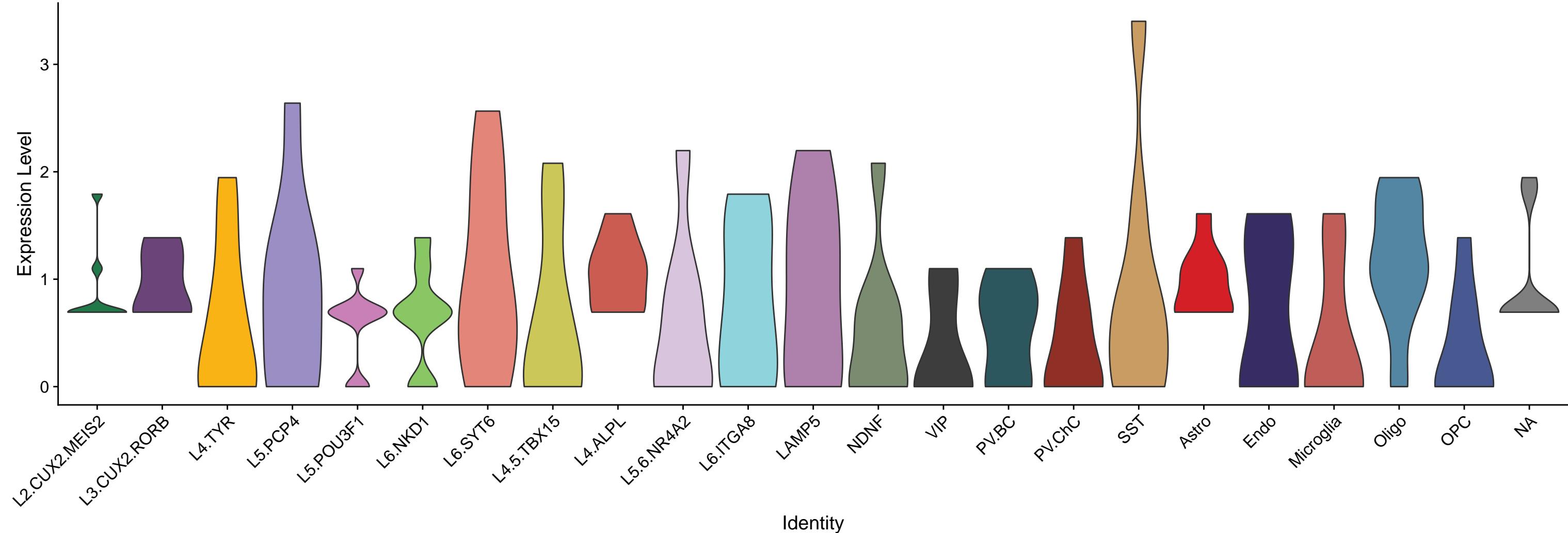
celltype: VIP, gene: TMC7, peak:VIP_226_TMC7



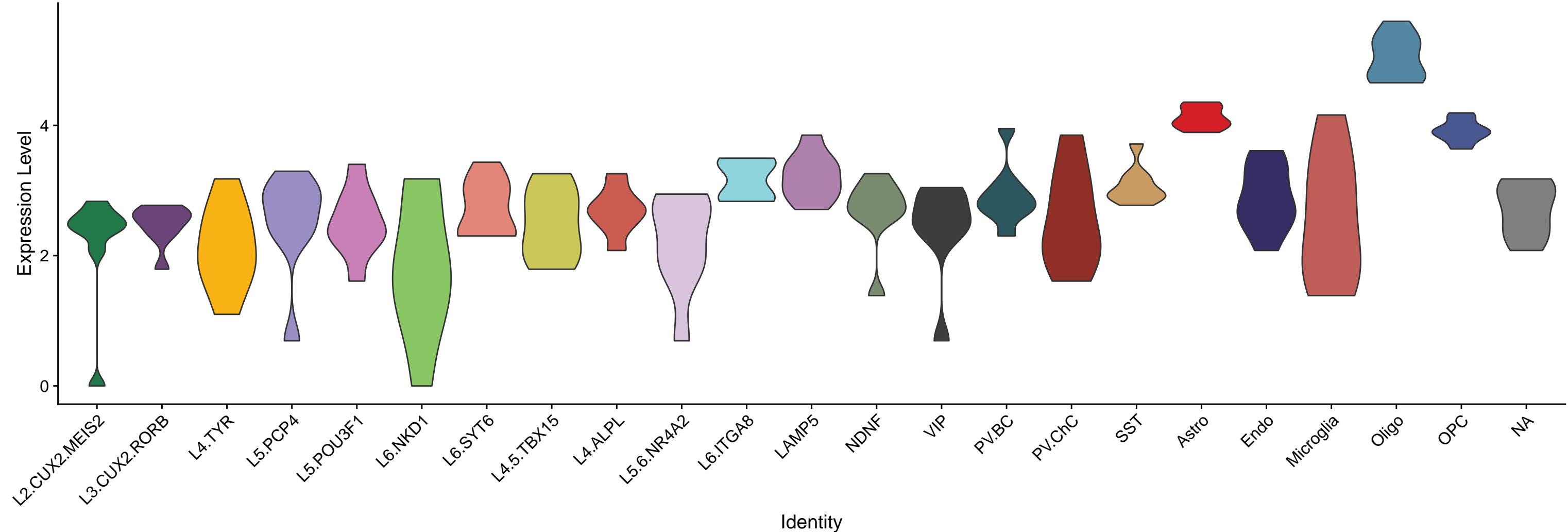
celltype: VIP, gene: DERL3, peak:VIP_231_DERL3,SMARCB1



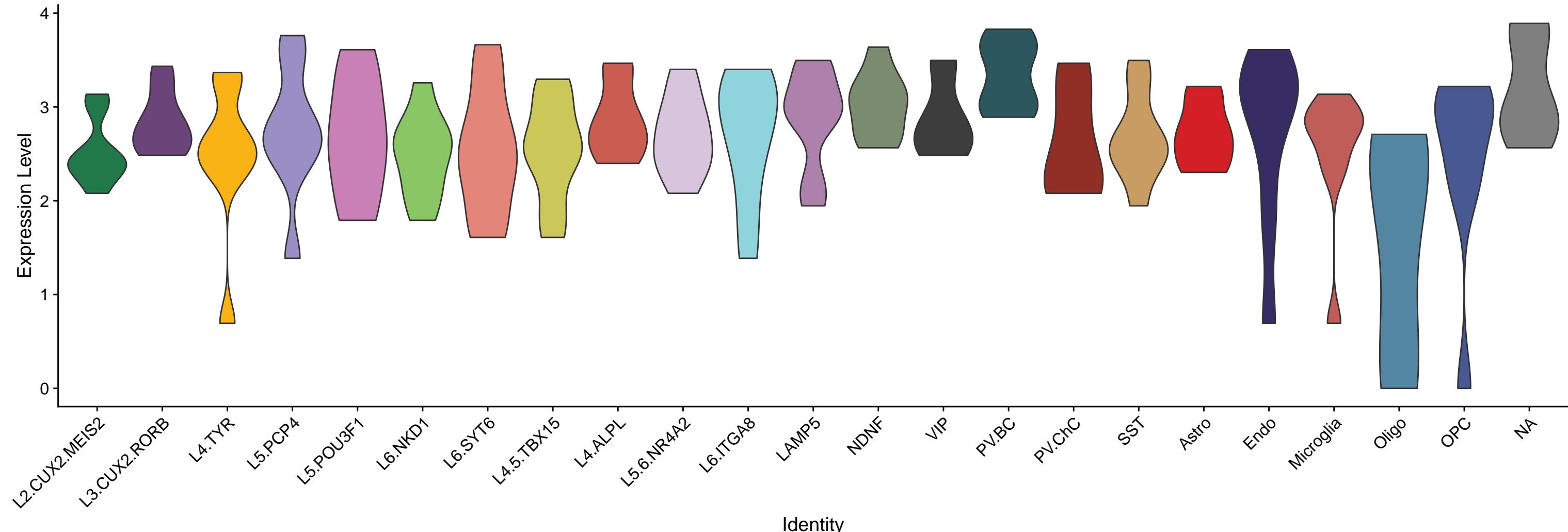
celltype: VIP, gene: EXTL3-AS1, peak:VIP_291_EXTL3-AS1



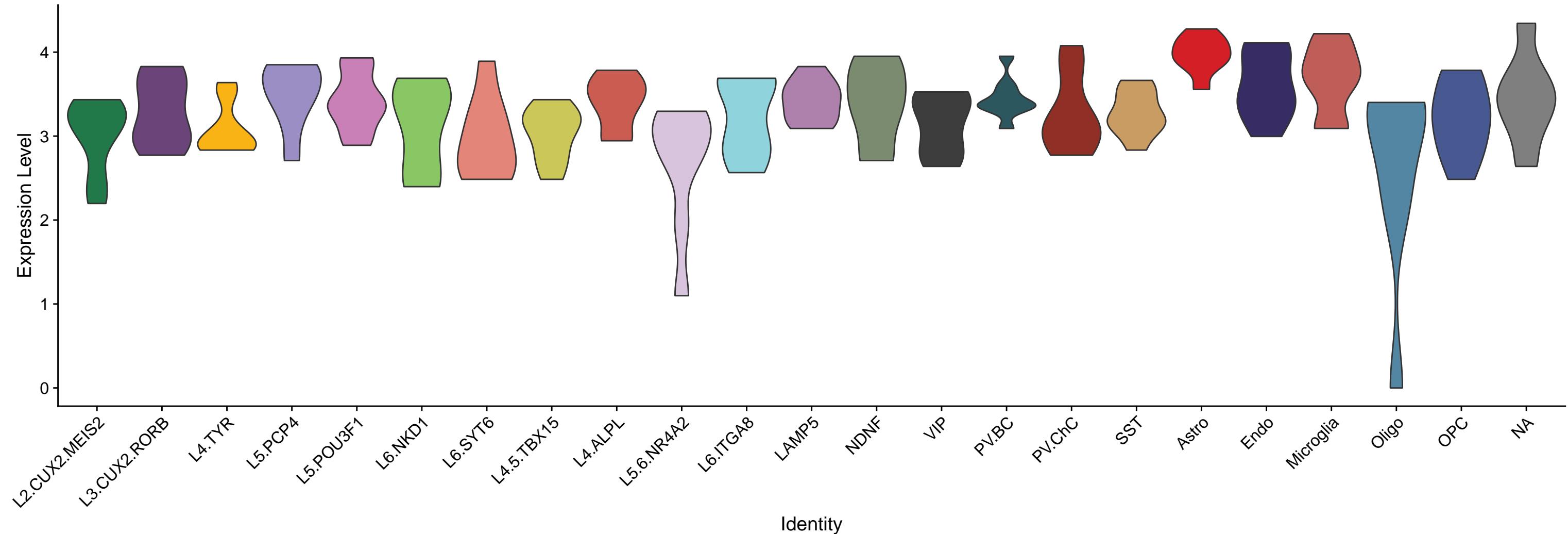
celltype: VIP, gene: PCYT1B, peak:VIP_305_PCYT1B,PCYT1B-AS1



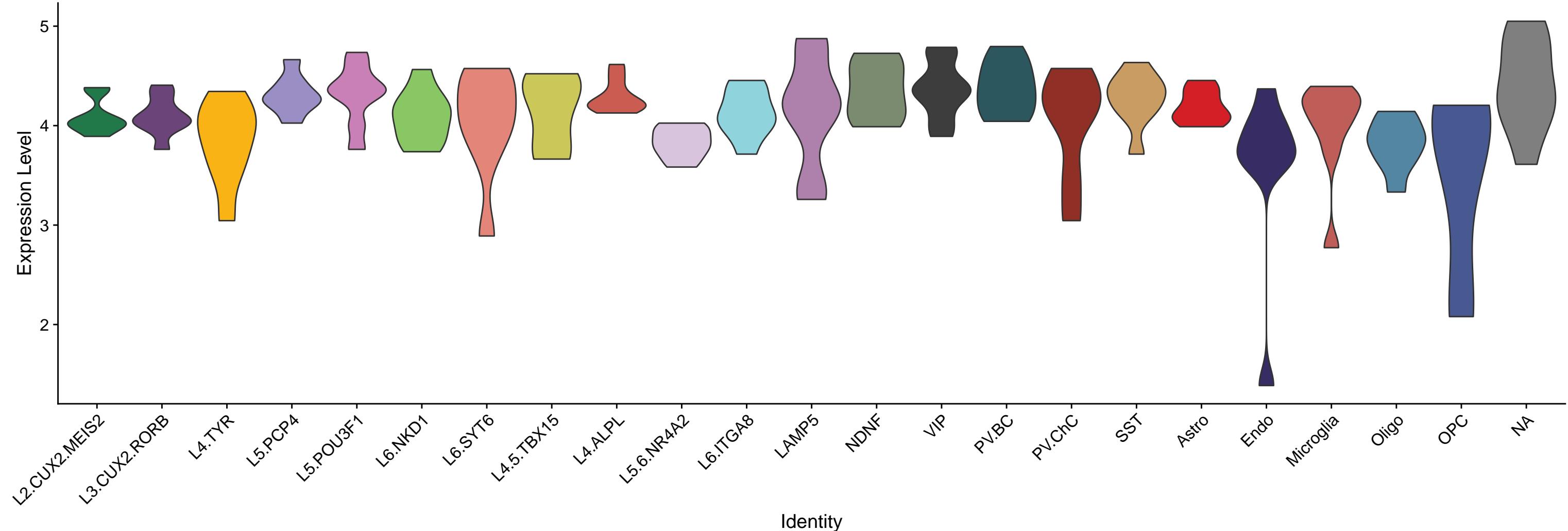
celltype: VIP, gene: PEX10, peak:VIP_314_PEX10



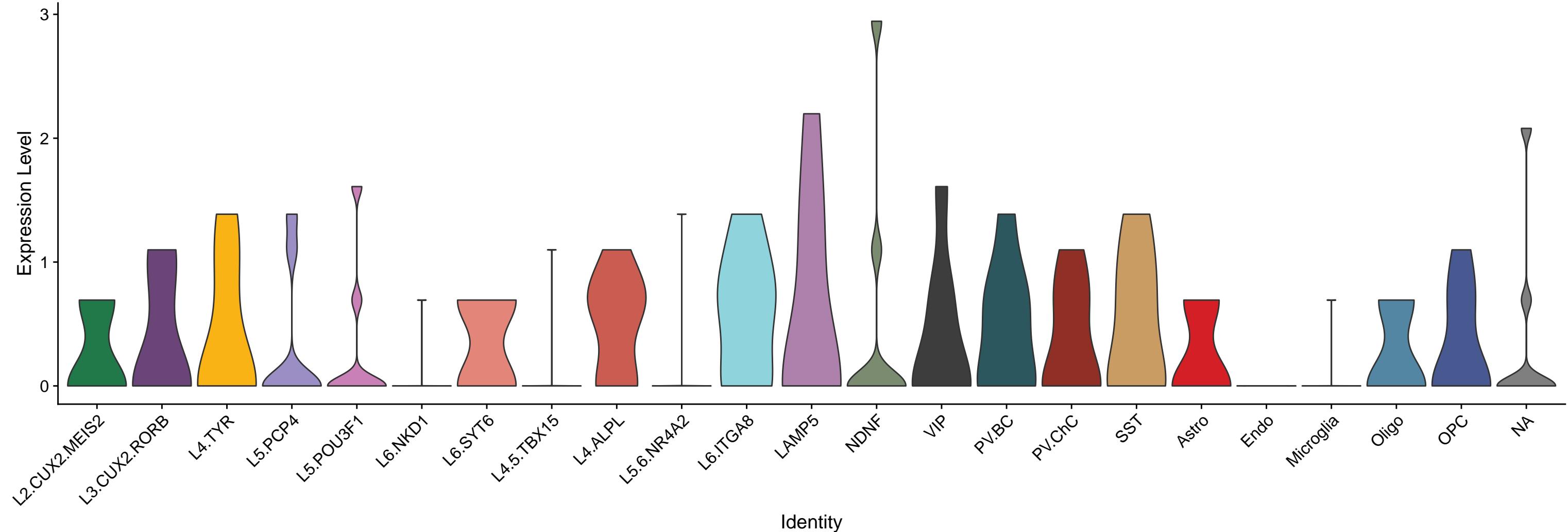
celltype: VIP, gene: MAFG, peak:VIP_394_MAFG



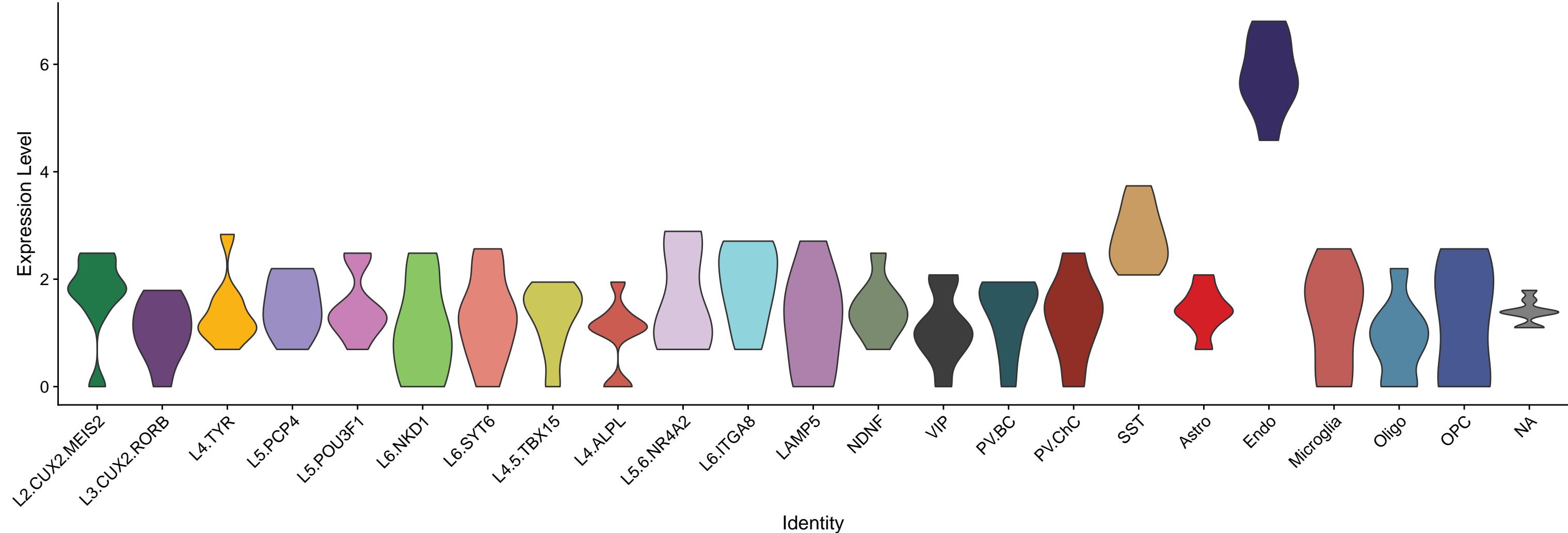
celltype: VIP, gene: UBE2F-SCLY, peak:VIP_472_UBE2F-SCLY



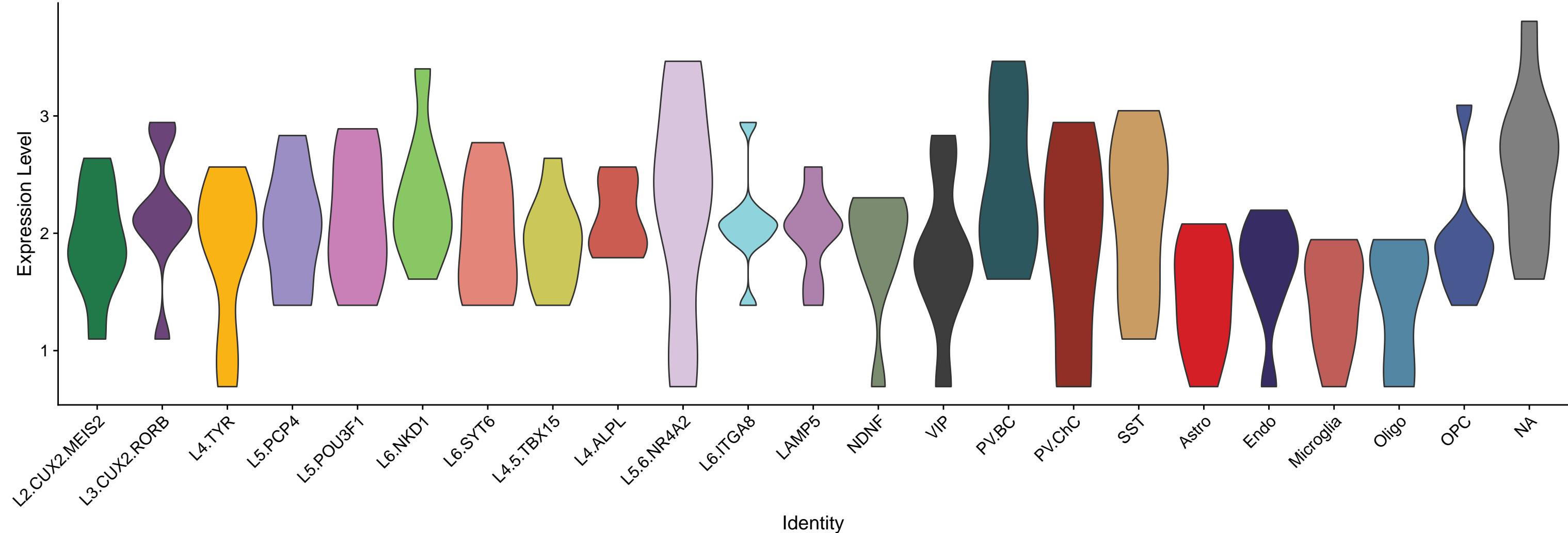
celltype: VIP, gene: LINC02658, peak:VIP_513_LINC00840,LINC02658



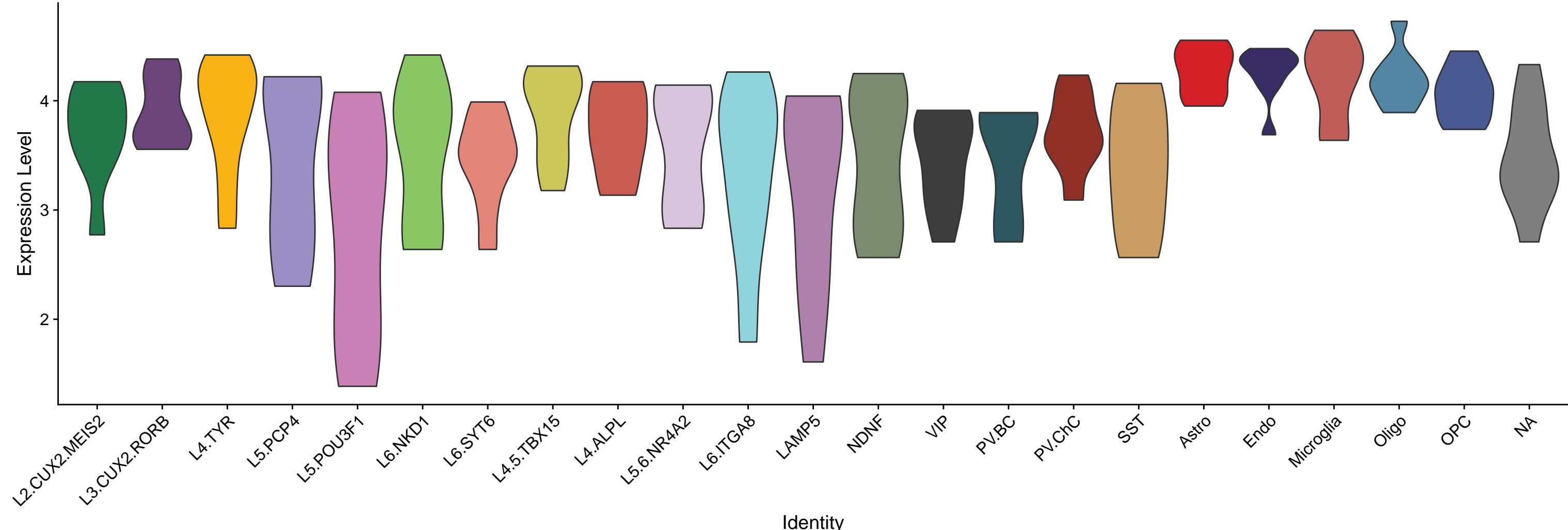
celltype: VIP, gene: EGFLAM, peak:VIP_521_EGFLAM



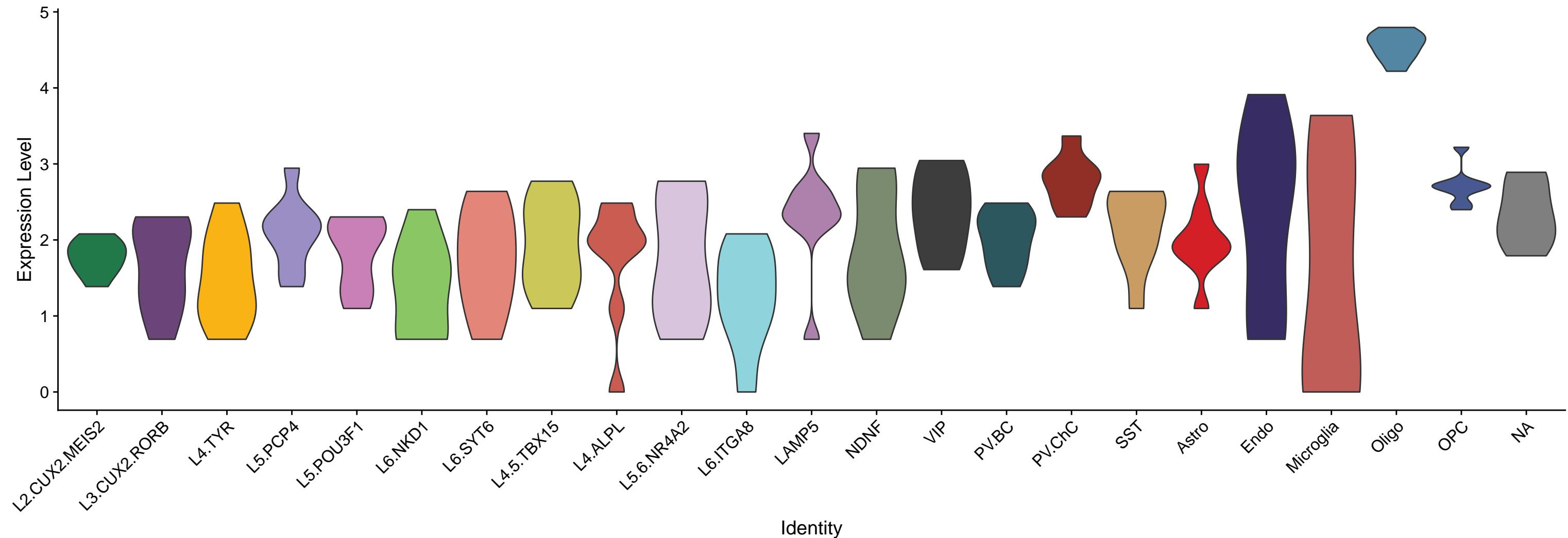
celltype: VIP, gene: GOLGA3, peak:VIP_528_GOLGA3



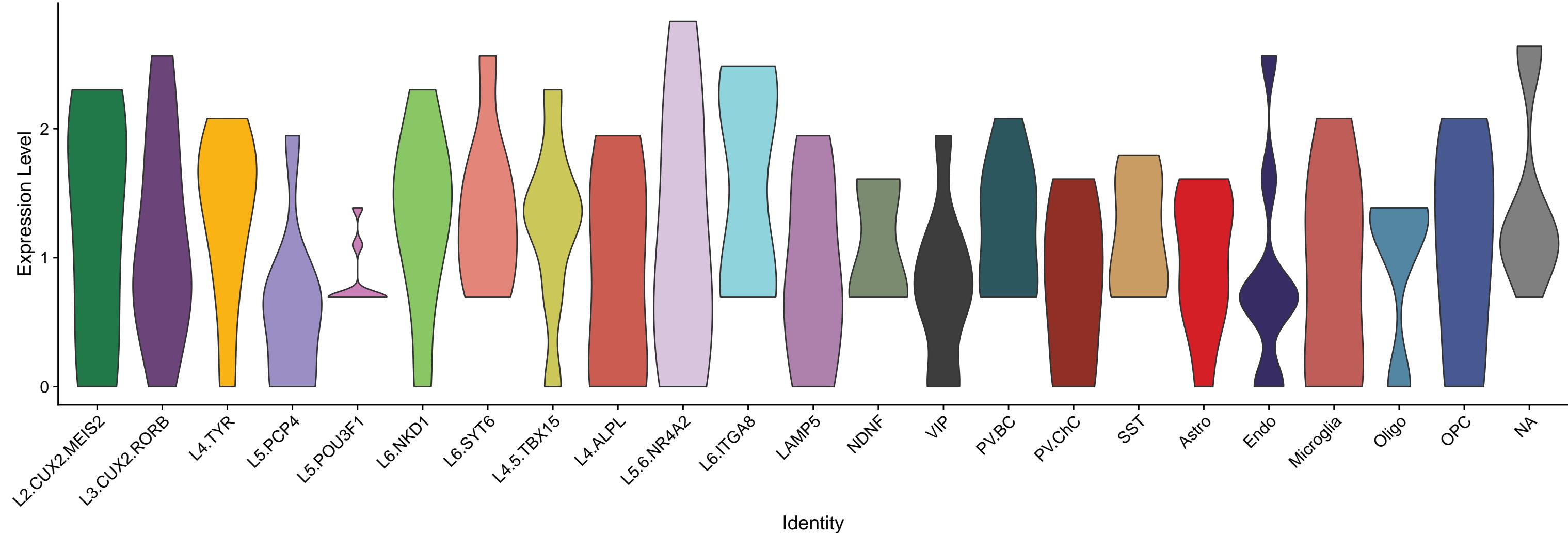
celltype: VIP, gene: WSB2, peak:VIP_542_VSIG10,WSB2



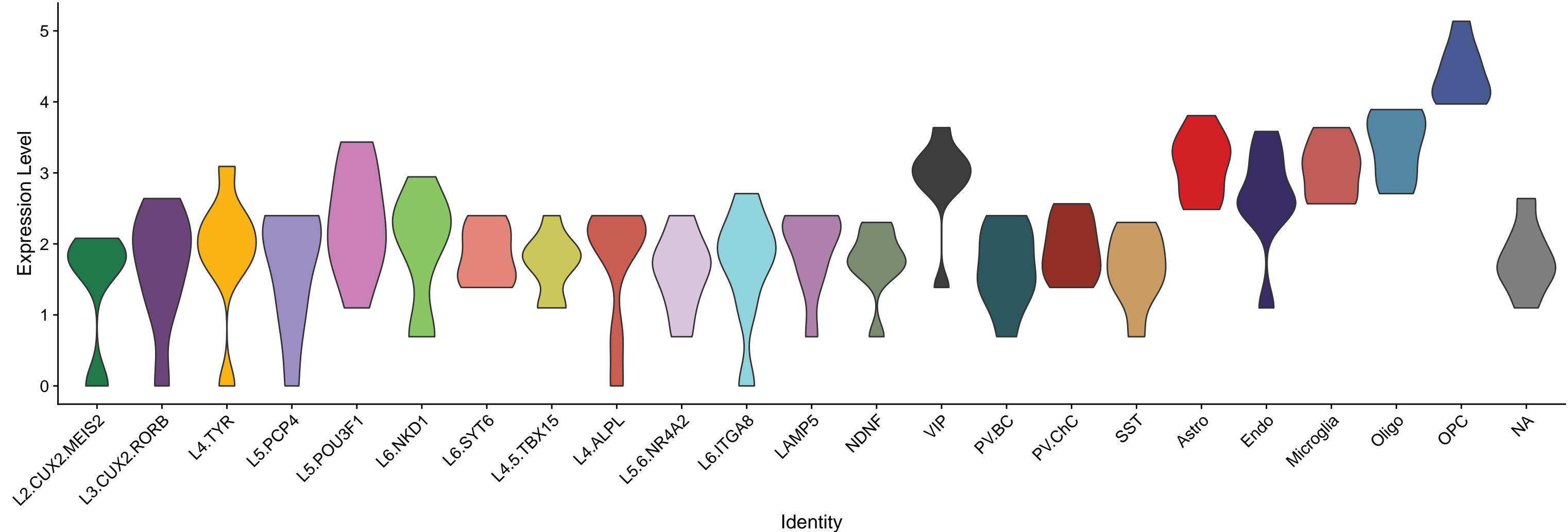
celltype: VIP, gene: BTBD16, peak:VIP_566_BTBD16



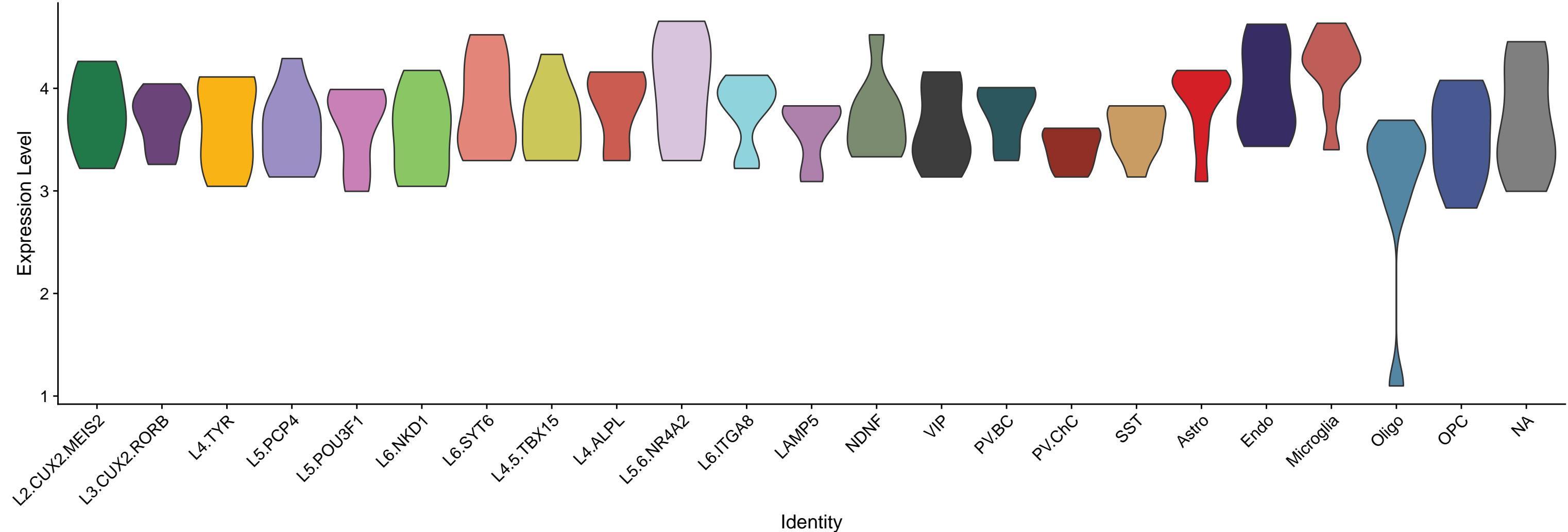
celltype: VIP, gene: HCRT, peak:VIP_597_HCRT



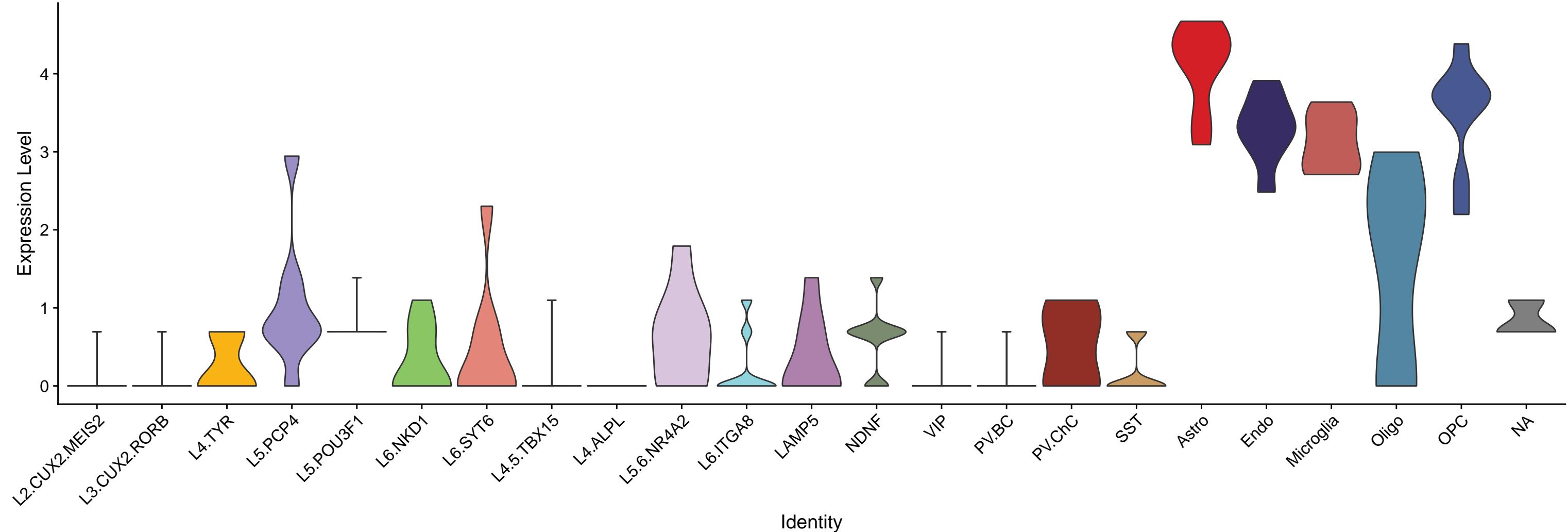
celltype: VIP, gene: PLIN3, peak:VIP_598_PLIN3



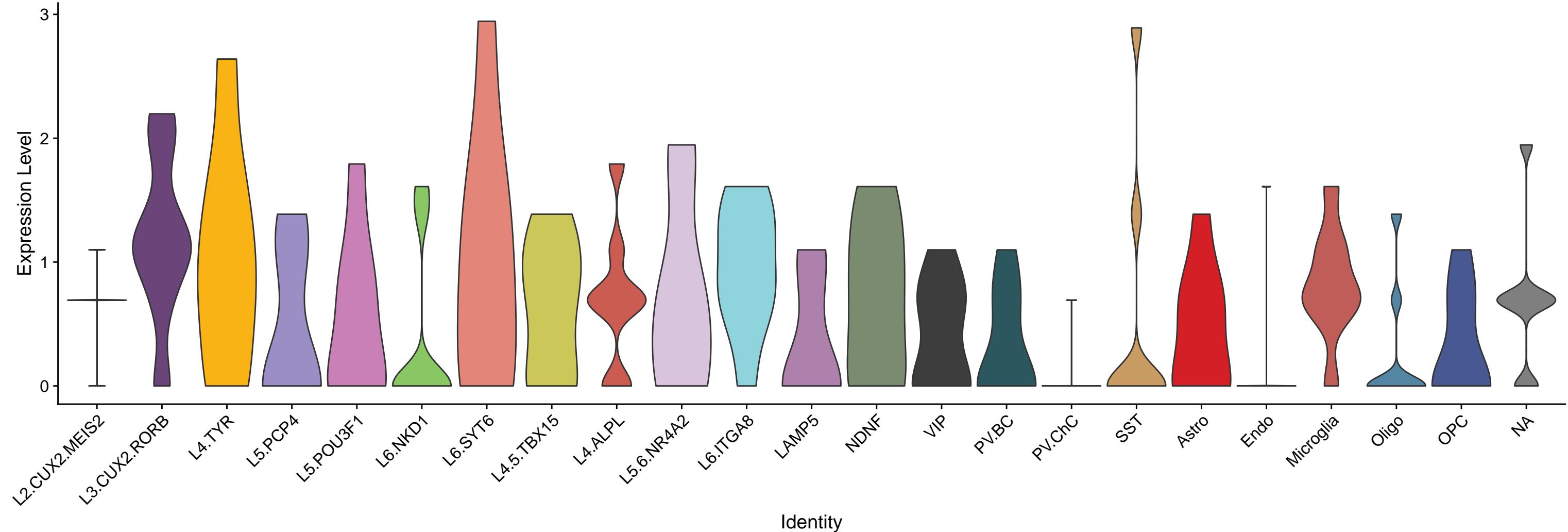
celltype: VIP, gene: PABPC4, peak:VIP_657_PABPC4



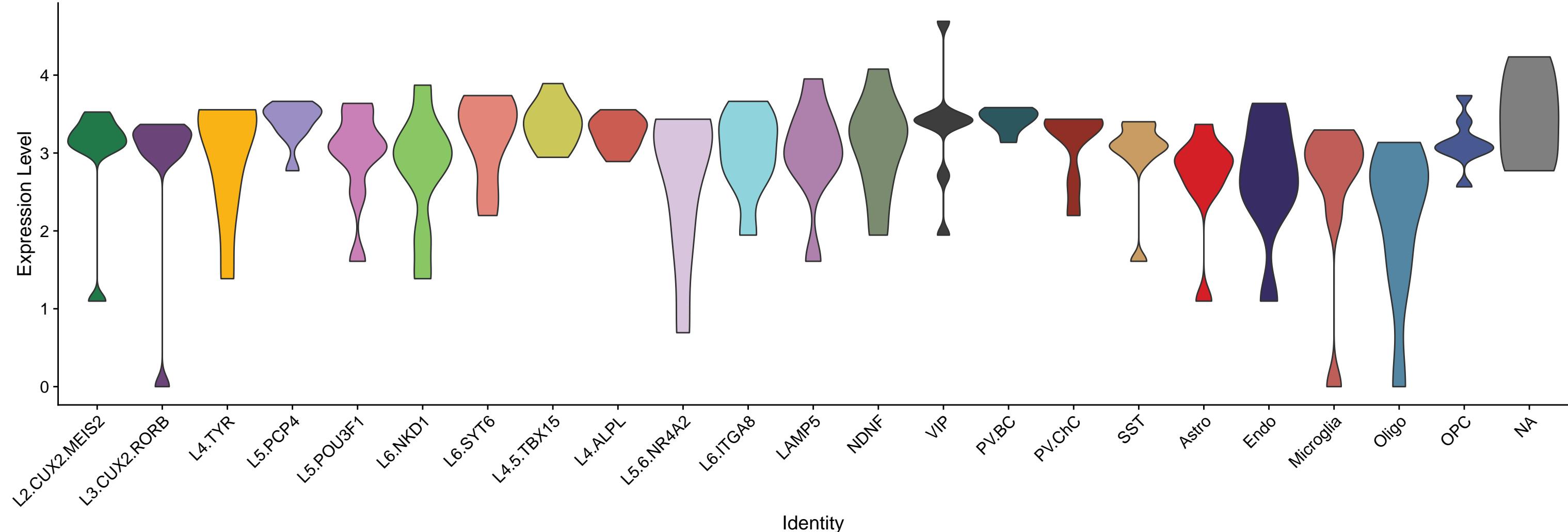
celltype: VIP, gene: PLCD1, peak:VIP_672_OXSR1,PLCD1



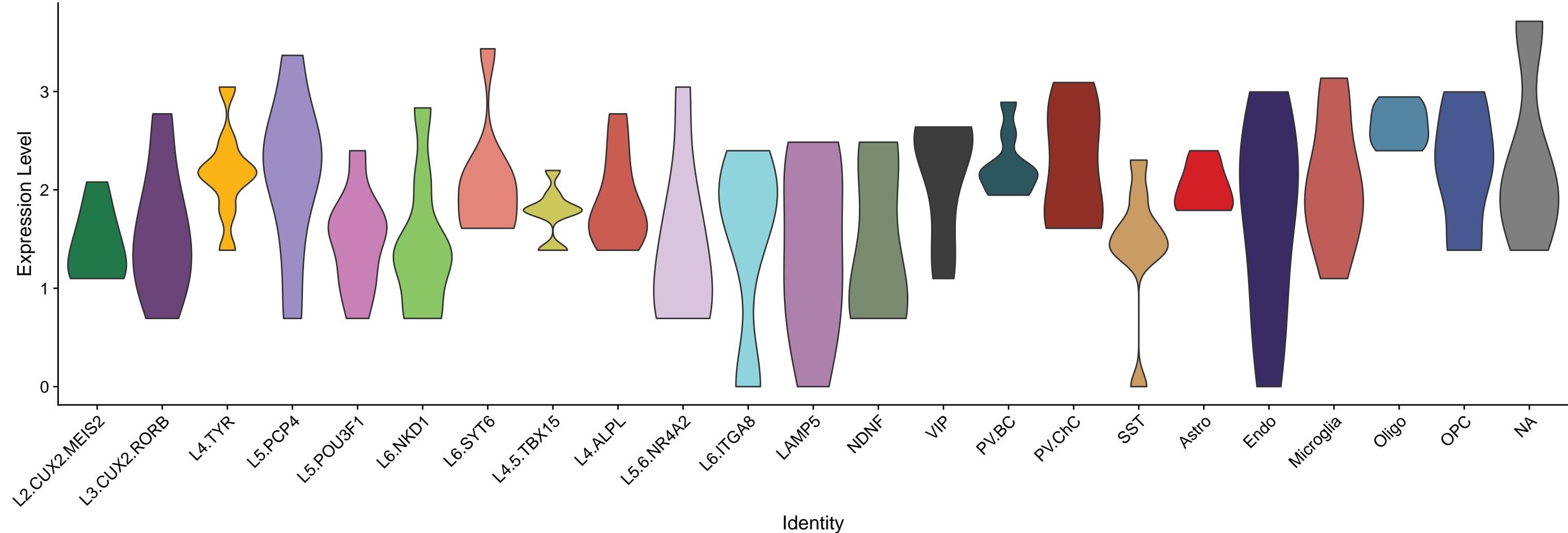
celltype: VIP, gene: FAM228A, peak:VIP_694_FAM228A



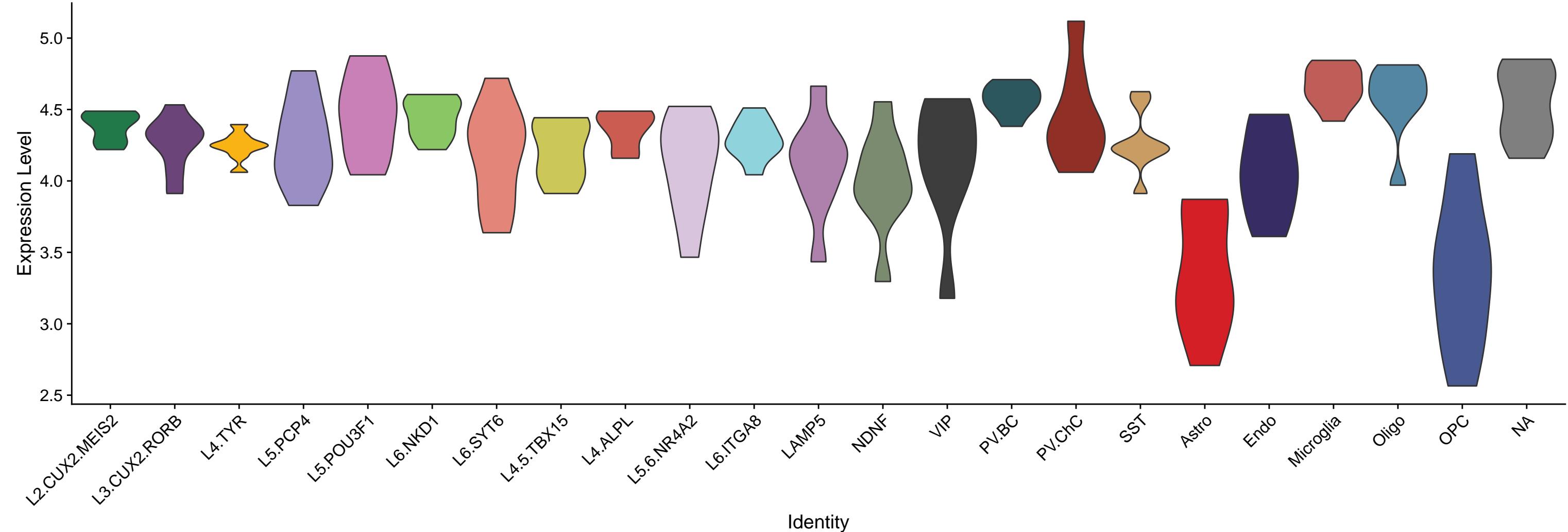
celltype: VIP, gene: MRPL37, peak:VIP_700_MRPL37



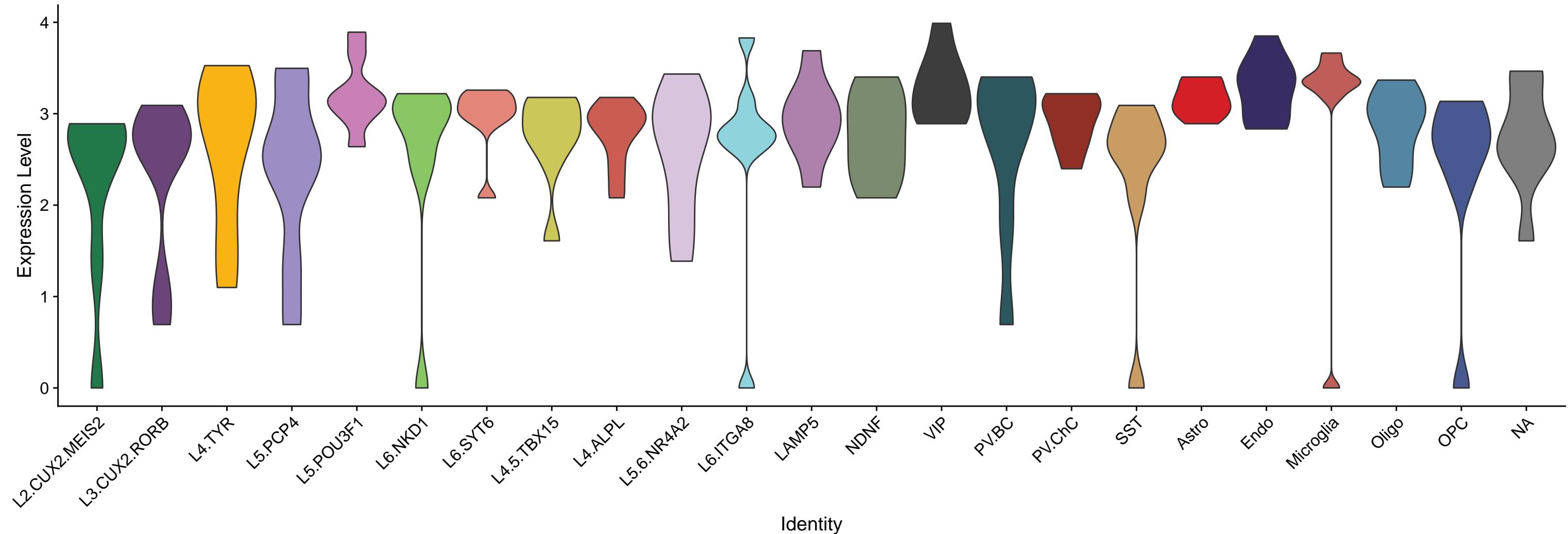
celltype: VIP, gene: C9orf43, peak:VIP_718_C9orf43



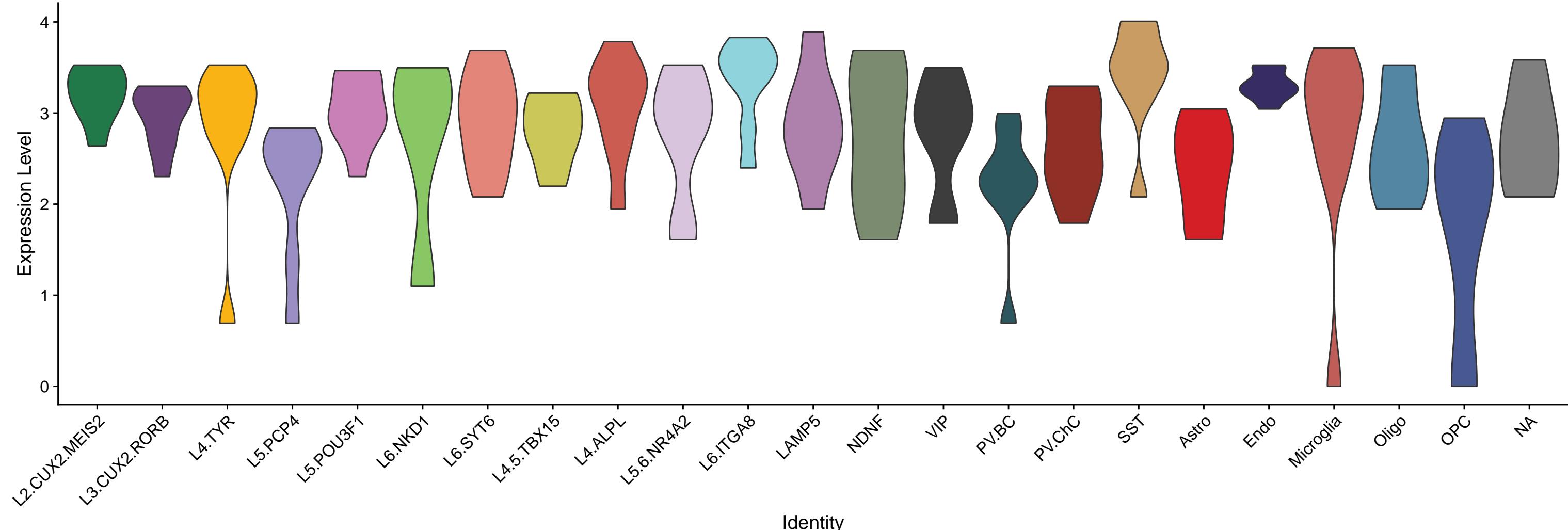
celltype: VIP, gene: HMOX2, peak:VIP_728_HMOX2



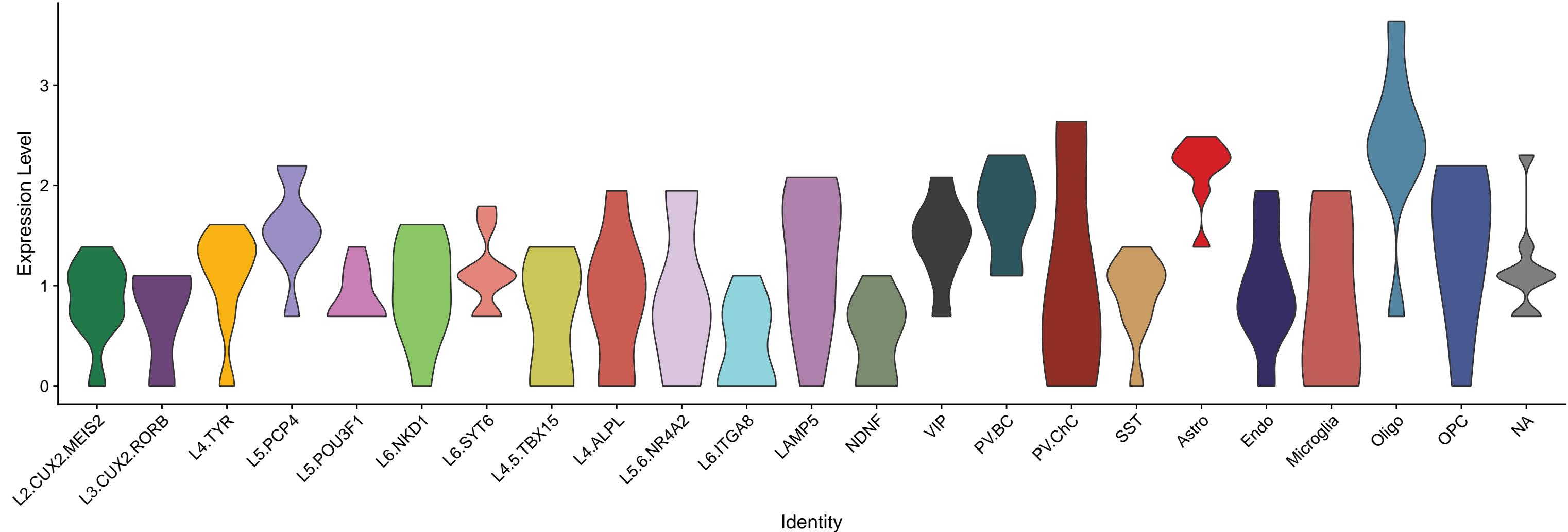
celltype: VIP, gene: RPA1, peak:VIP_742_MIR22,MIR22HG,RPA1,SMYD4,TLCD2



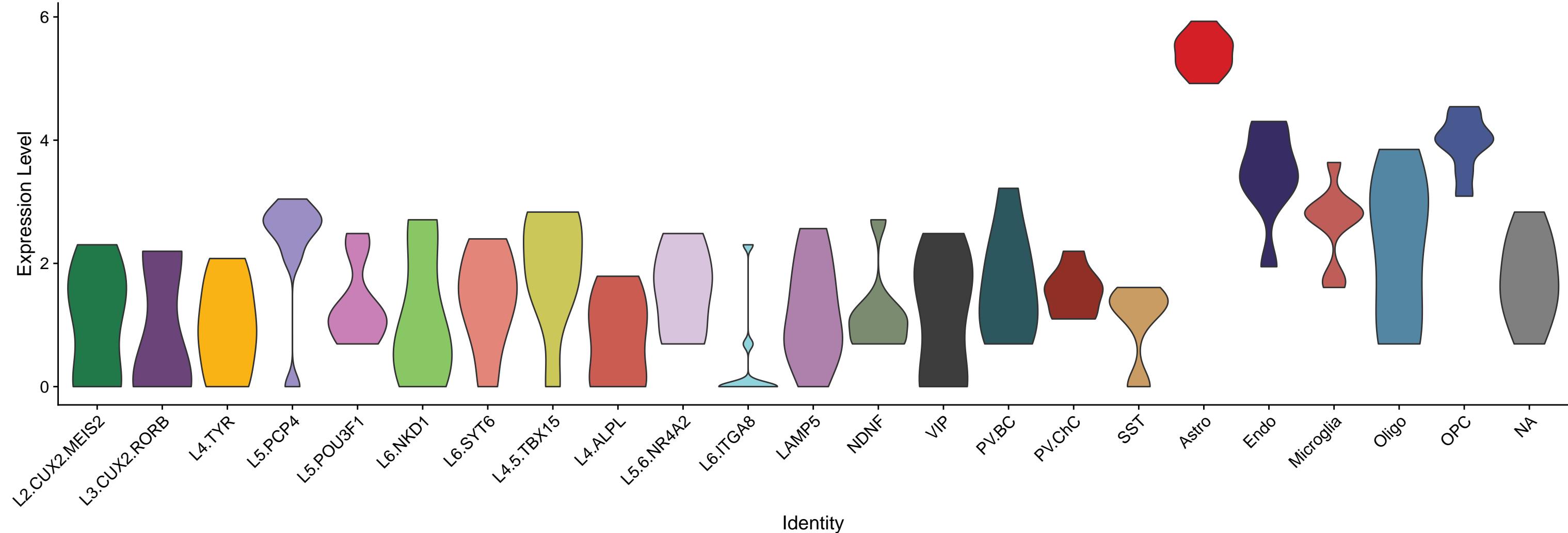
celltype: VIP, gene: CASP6, peak:VIP_757_CASP6



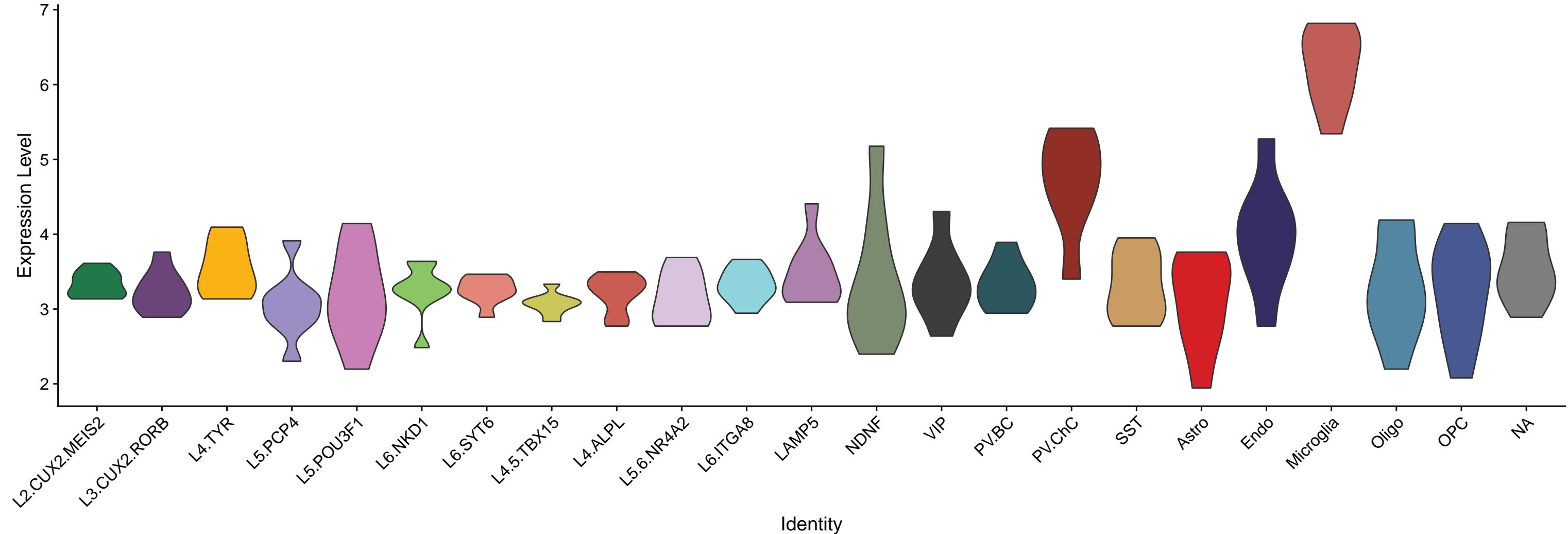
celltype: VIP, gene: PTPRD-AS1, peak:VIP_768_PTPRD-AS1



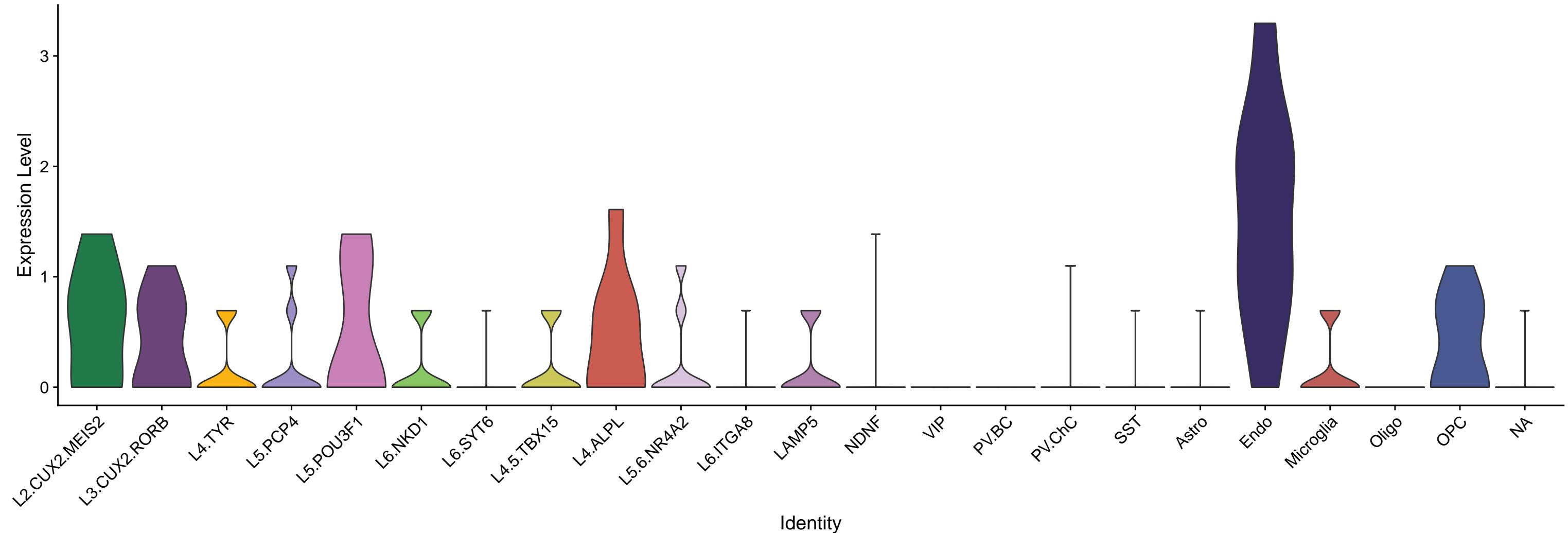
celltype: VIP, gene: EMX2OS, peak:VIP_773_EMX2,EMX2OS



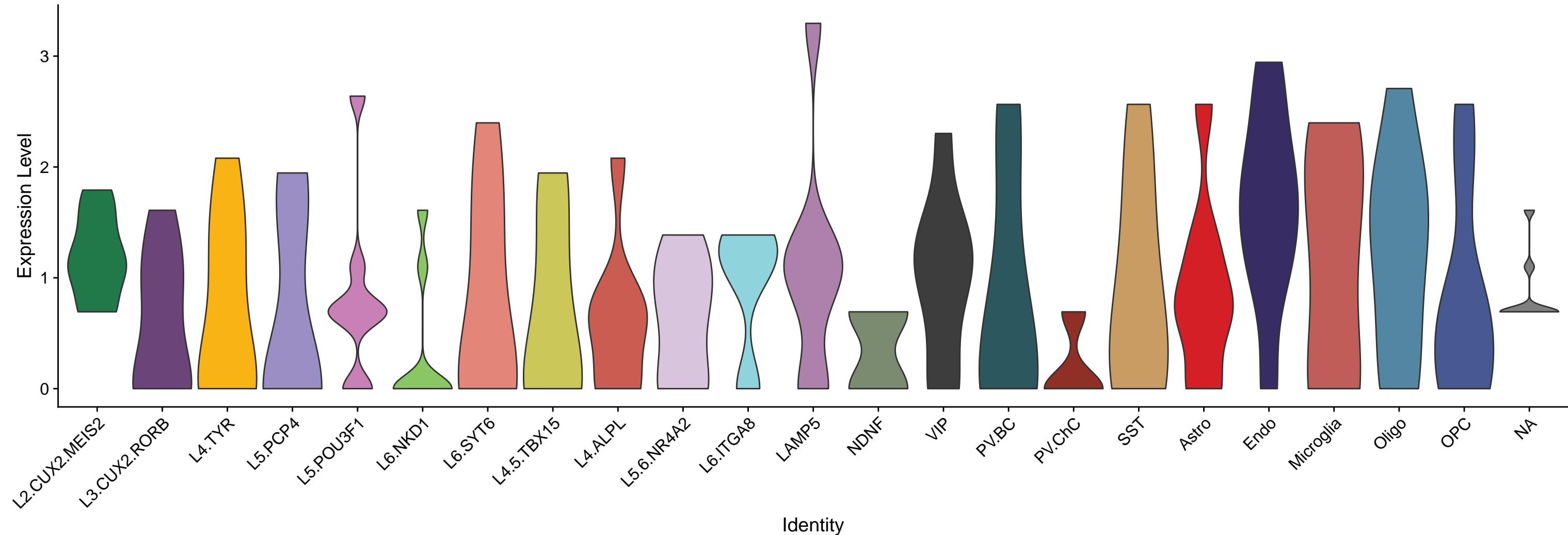
celltype: VIP, gene: RUNX1, peak:VIP_836_RUNX1



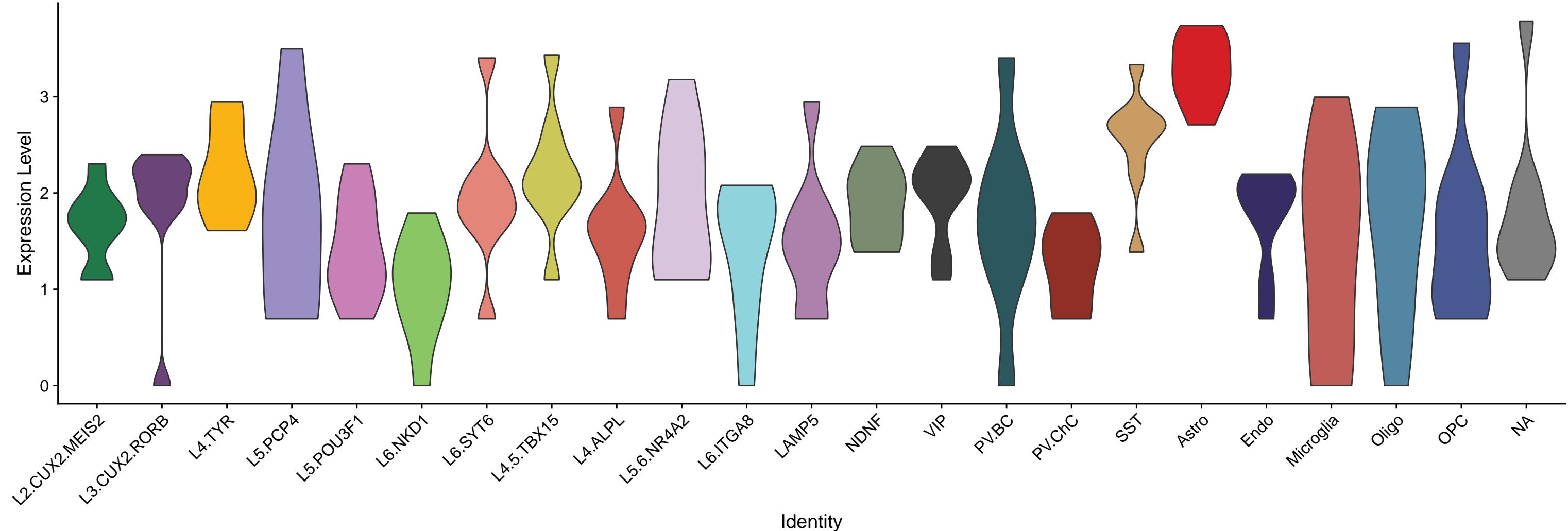
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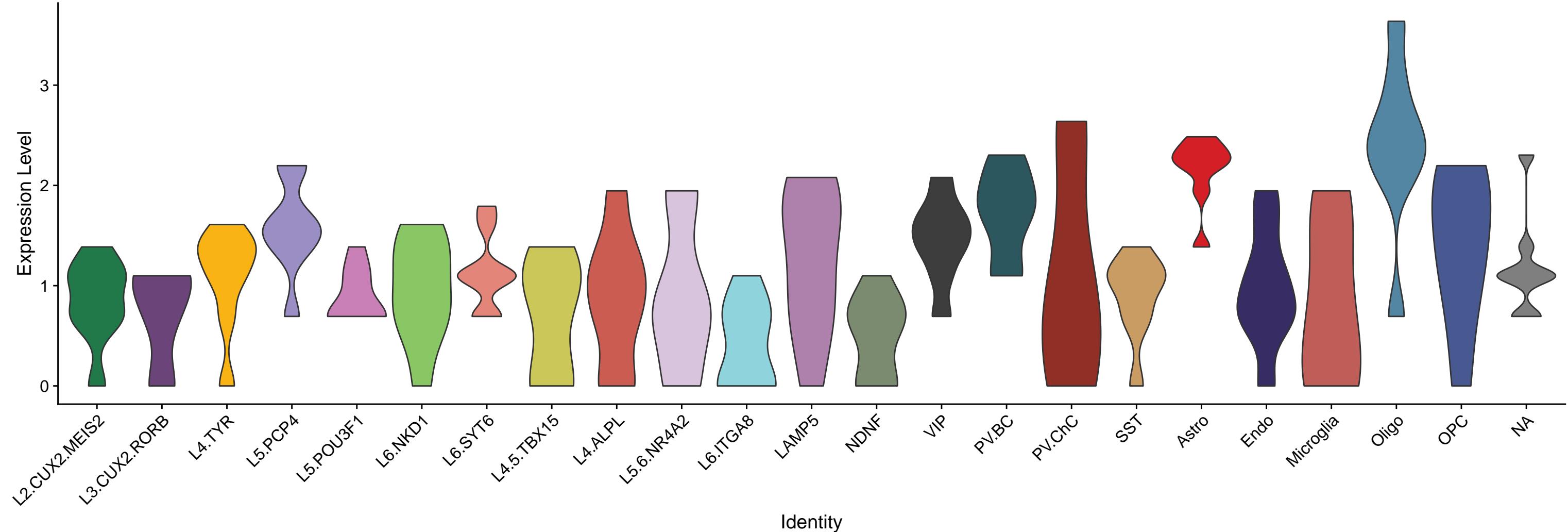
celltype: VIP, gene: P2RX3, peak:VIP_903_P2RX3,PRG2,PRG3



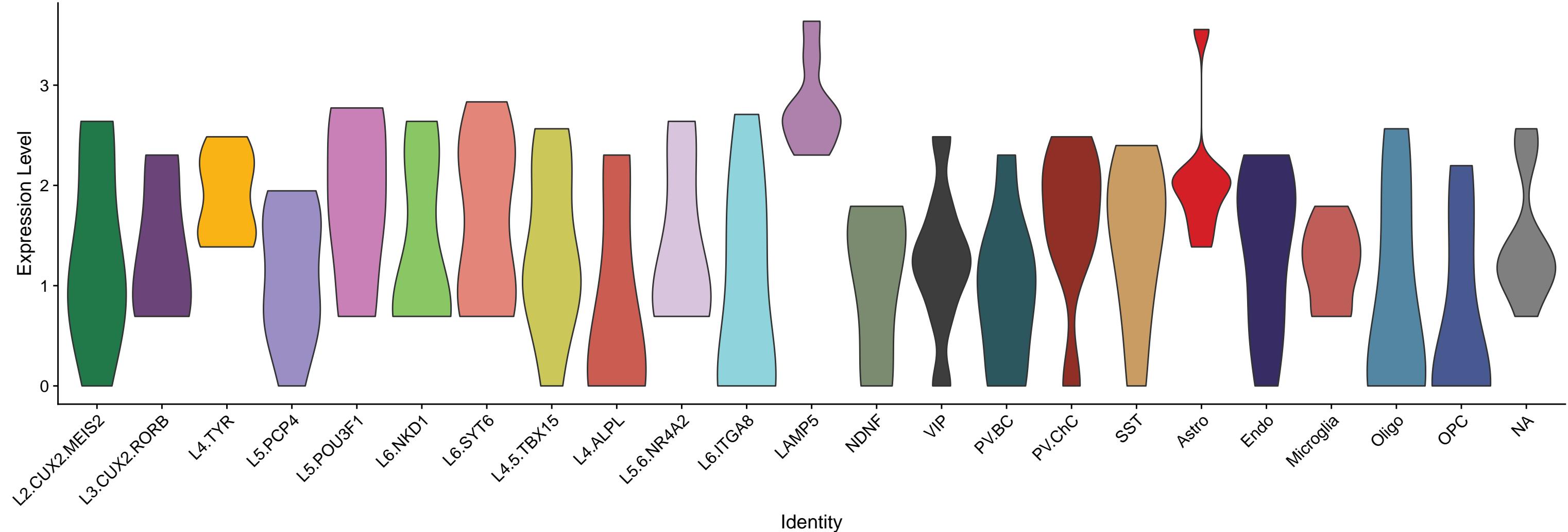
celltype: VIP, gene: LINC02060, peak:VIP_965_LINC00461,LINC02060



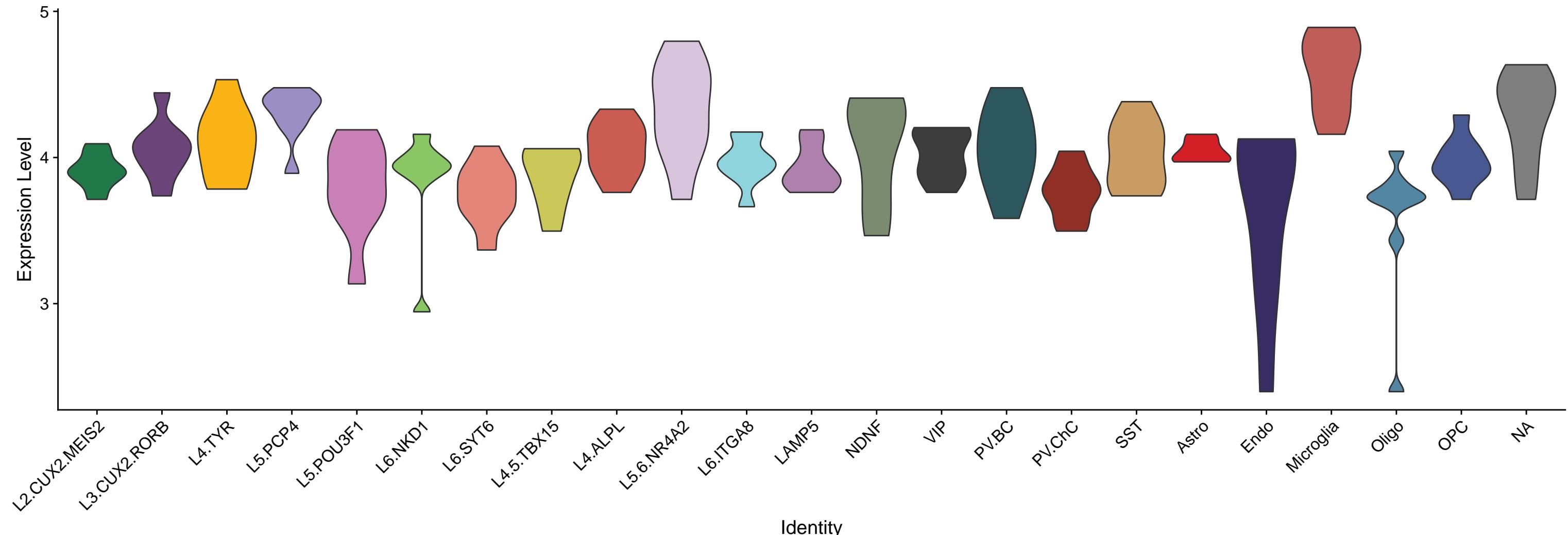
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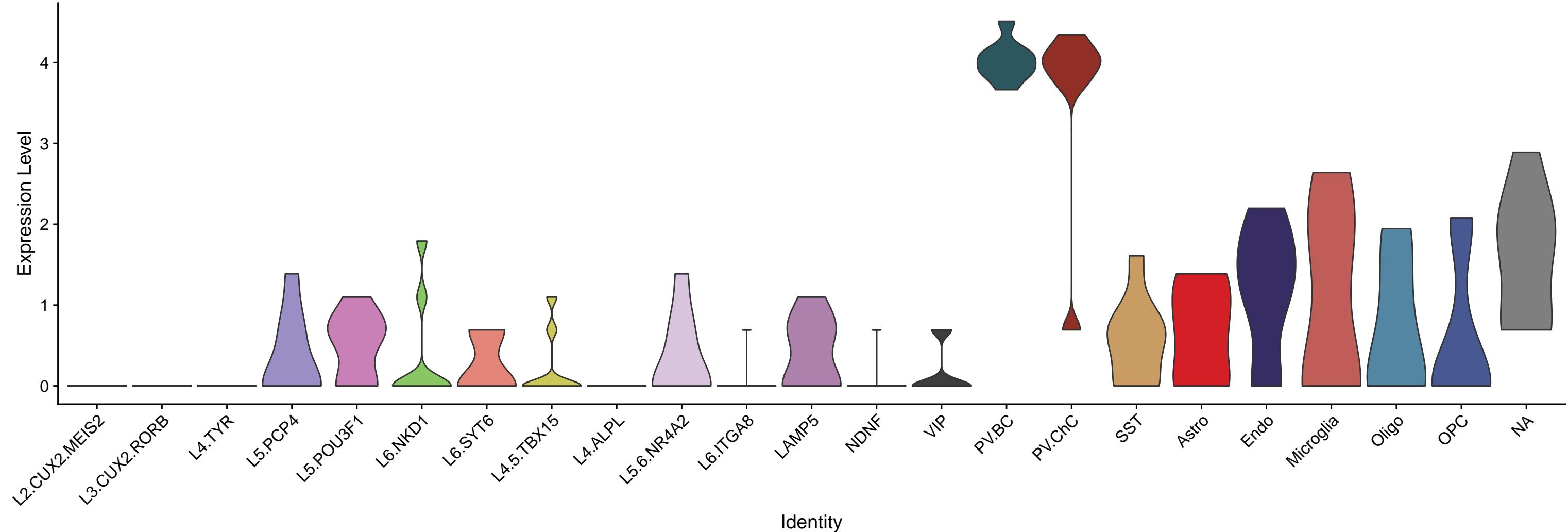
celltype: VIP, gene: ST6GALNAC2, peak:VIP_989_ST6GALNAC2



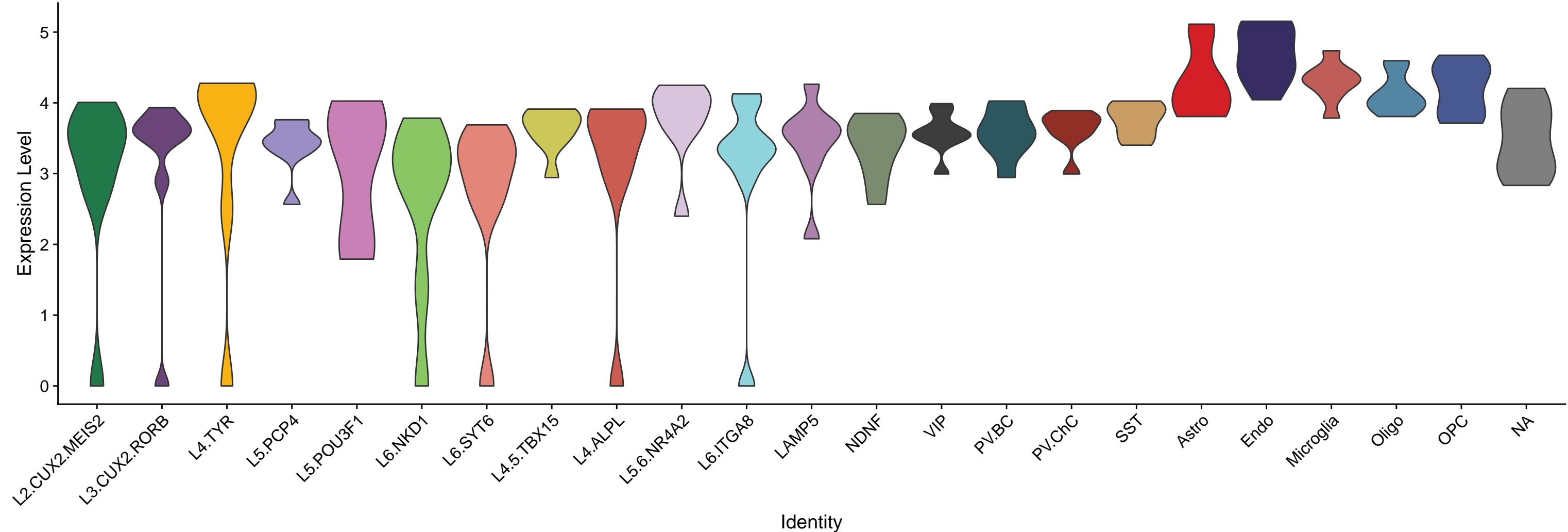
celltype: VIP, gene: CLCN6, peak:VIP_1050_CLCN6,MTHFR



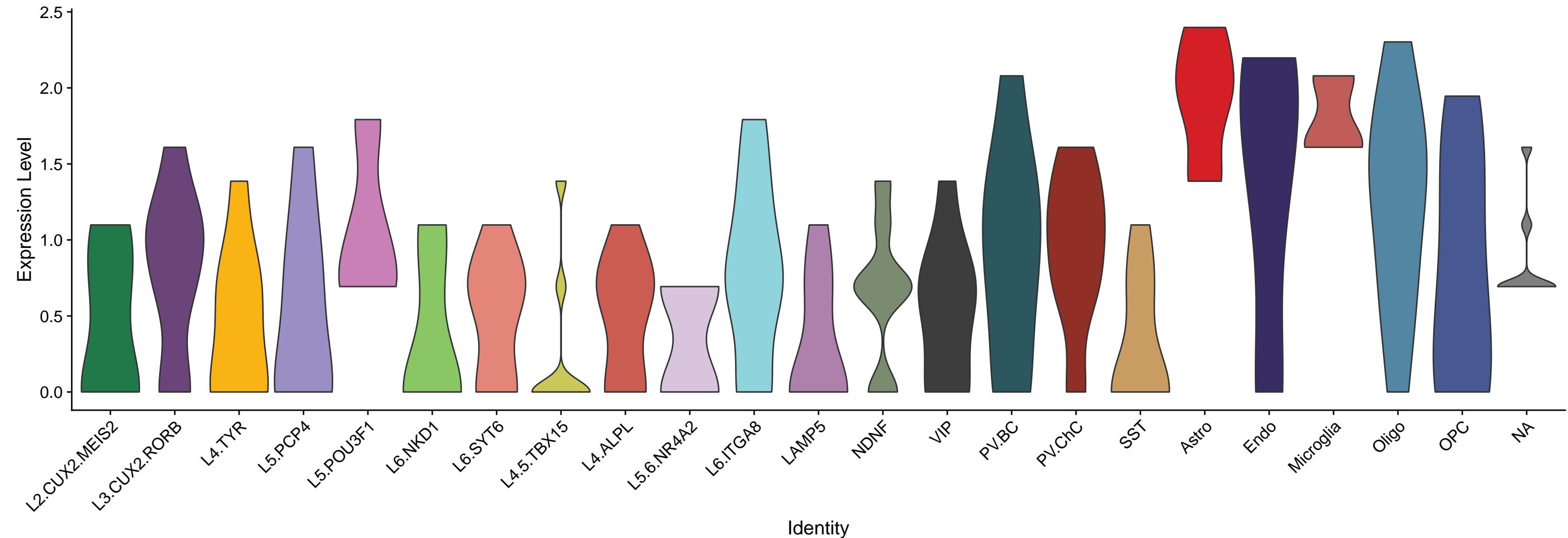
celltype: VIP, gene: PVALB, peak:VIP_1091_PVALB



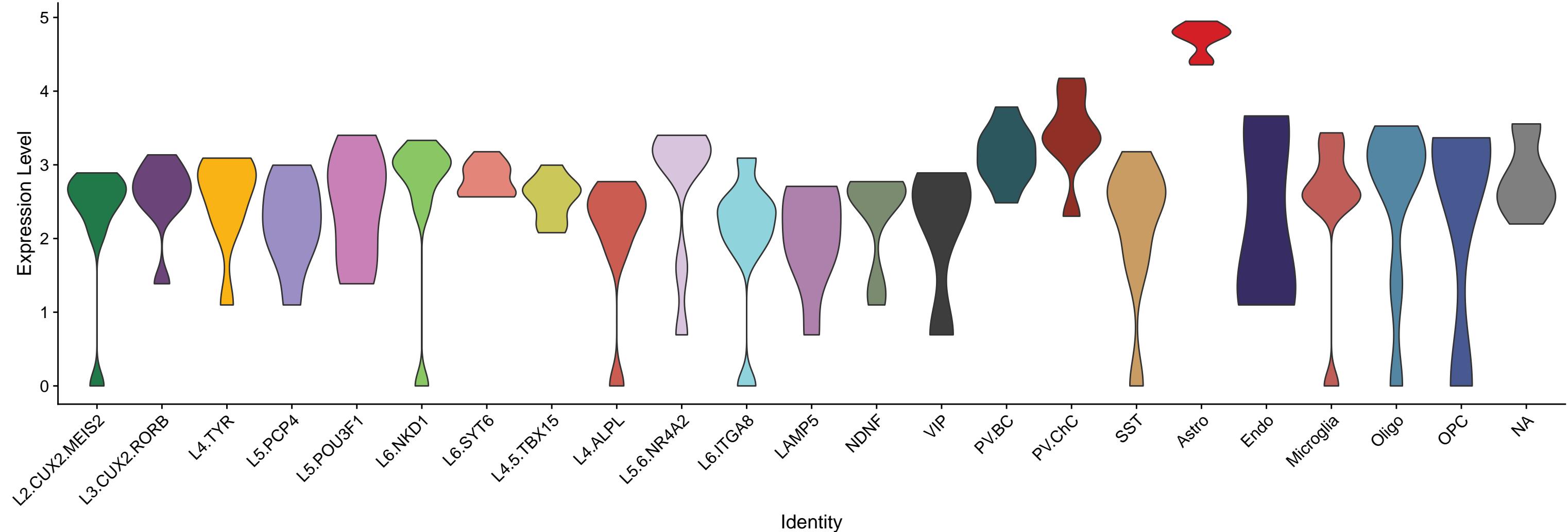
celltype: VIP, gene: PRKAR1A, peak:VIP_1104_PRKAR1A



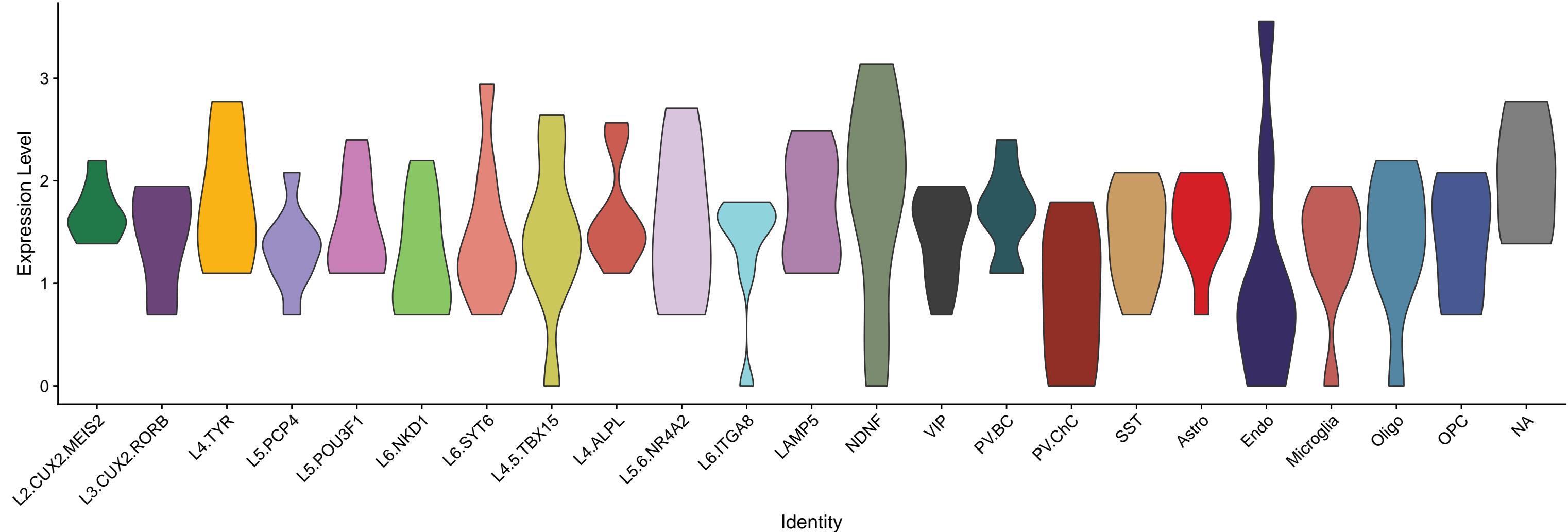
celltype: VIP, gene: LINC00899, peak:VIP_1146_LINC00899



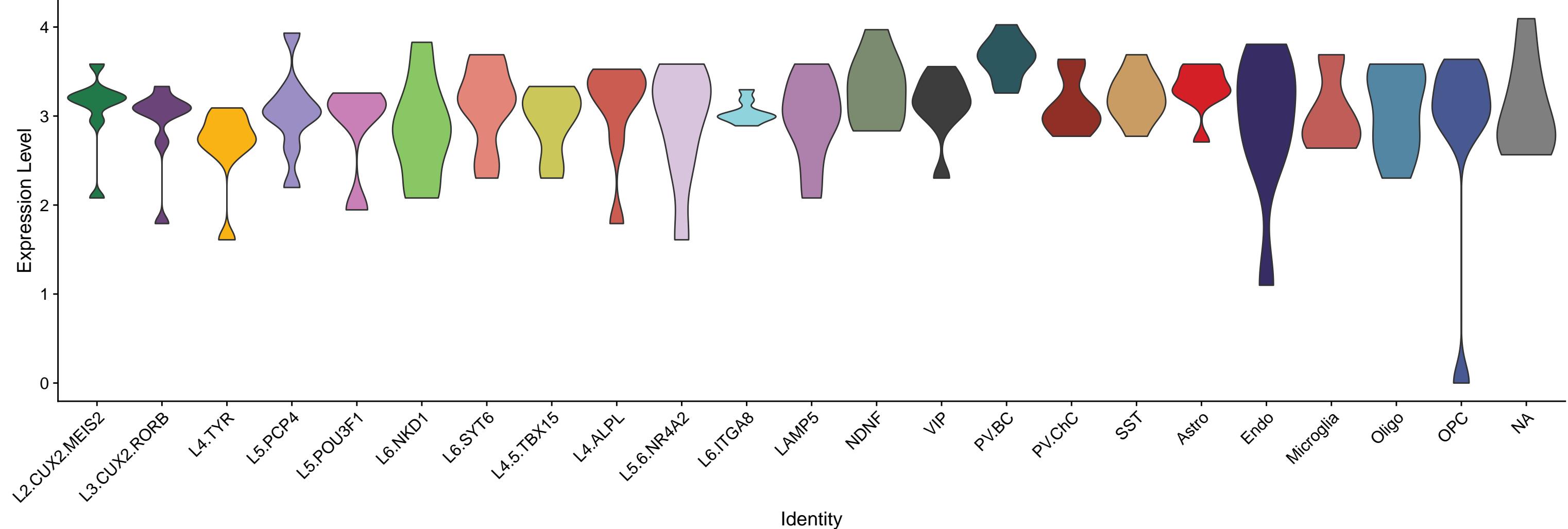
celltype: VIP, gene: IFT27, peak:VIP_1190IFT27



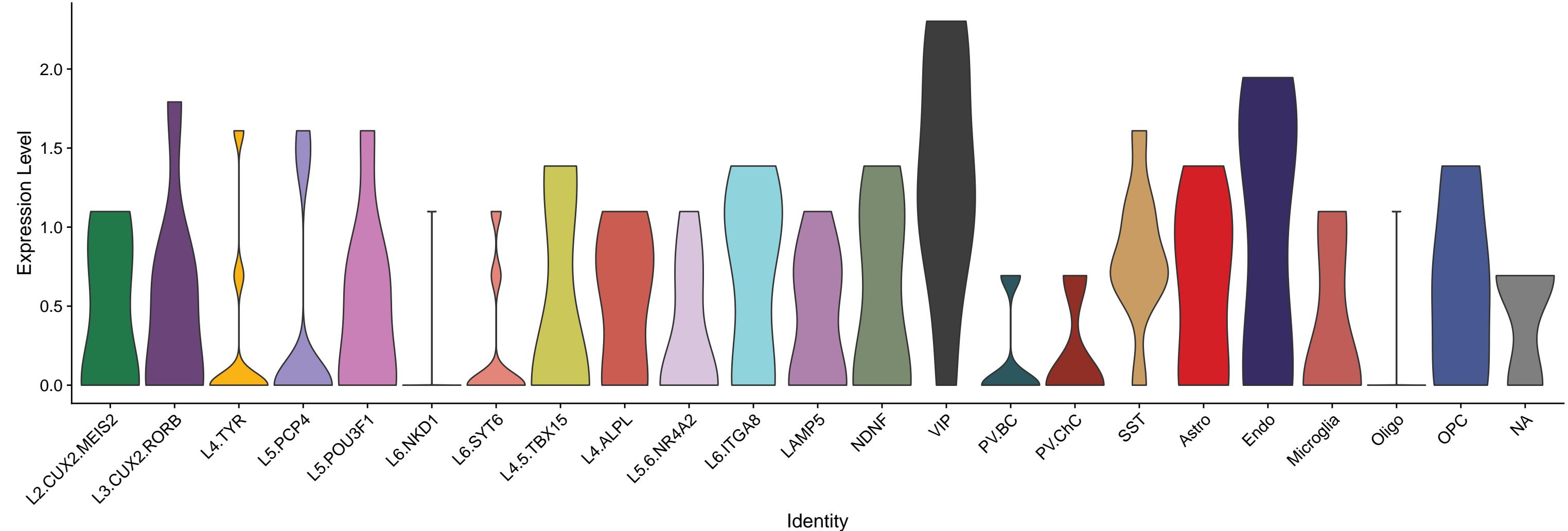
celltype: VIP, gene: PURPL, peak:VIP_1219_PURPL



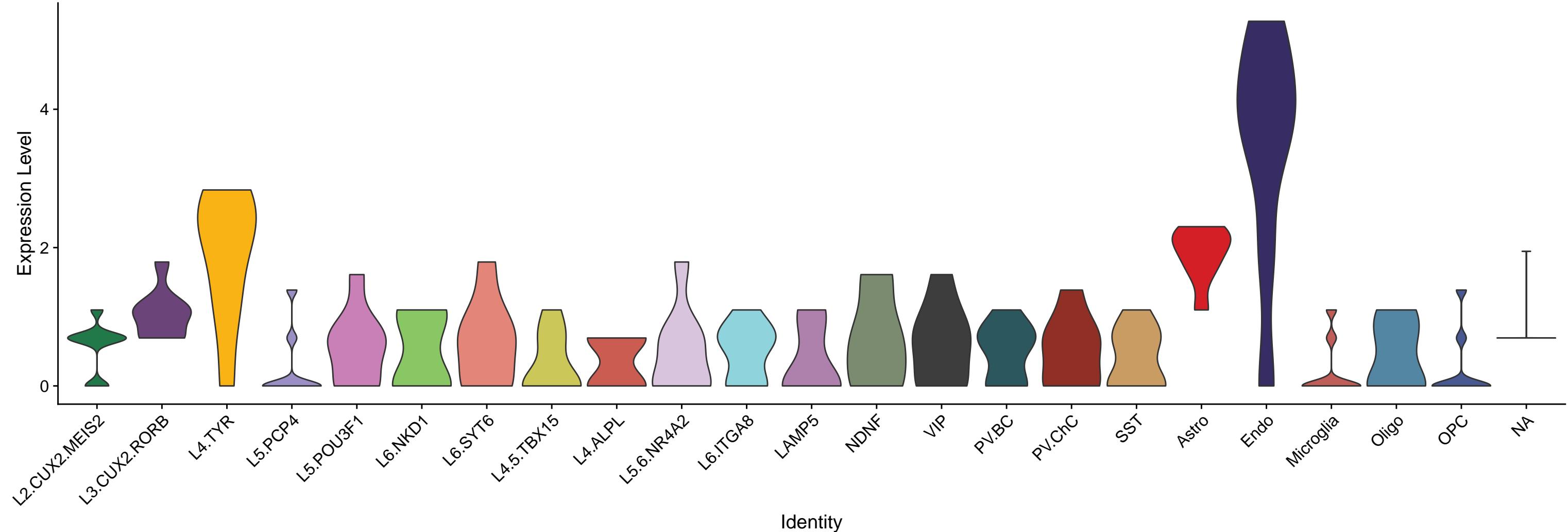
celltype: VIP, gene: PLEKHA8, peak:VIP_1247_PLEKHA8



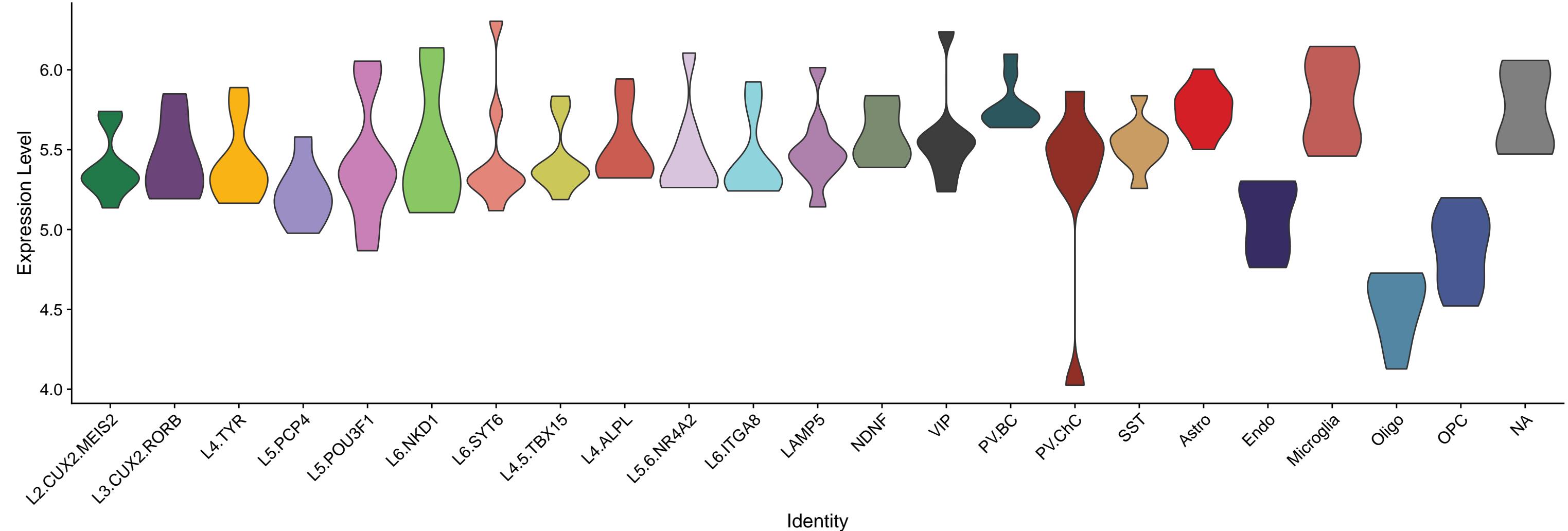
celltype: VIP, gene: EGOT, peak:VIP_1265_EGOT



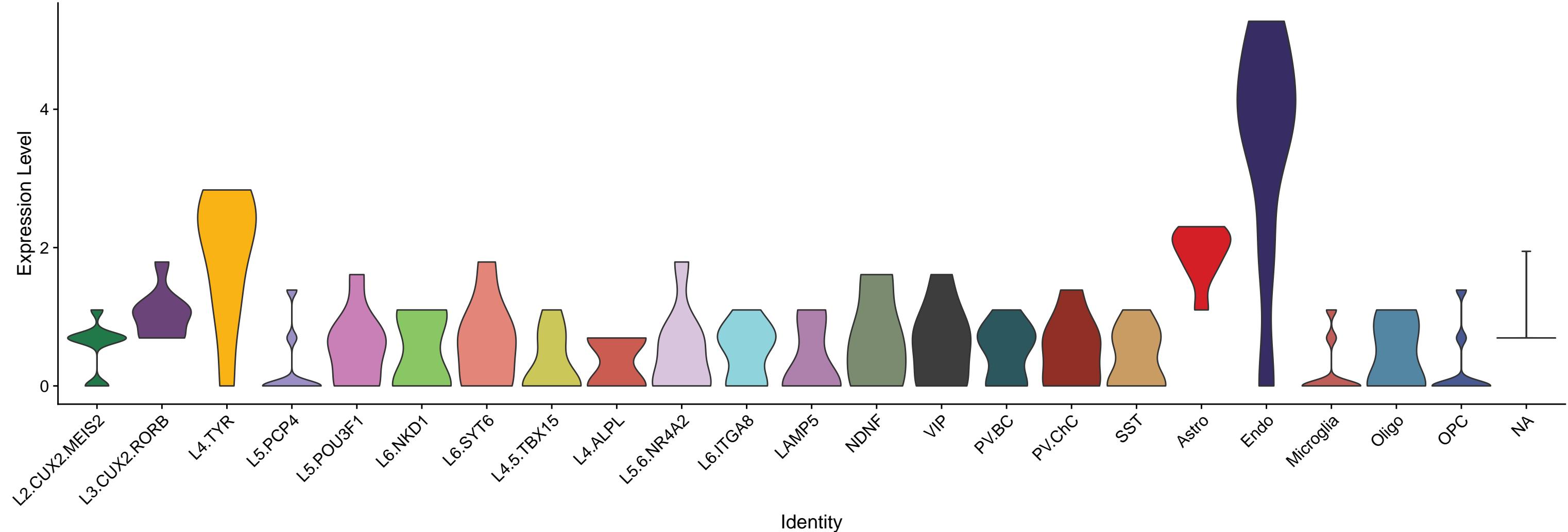
celltype: VIP, gene: LINC00498, peak:VIP_1282_LINC00498



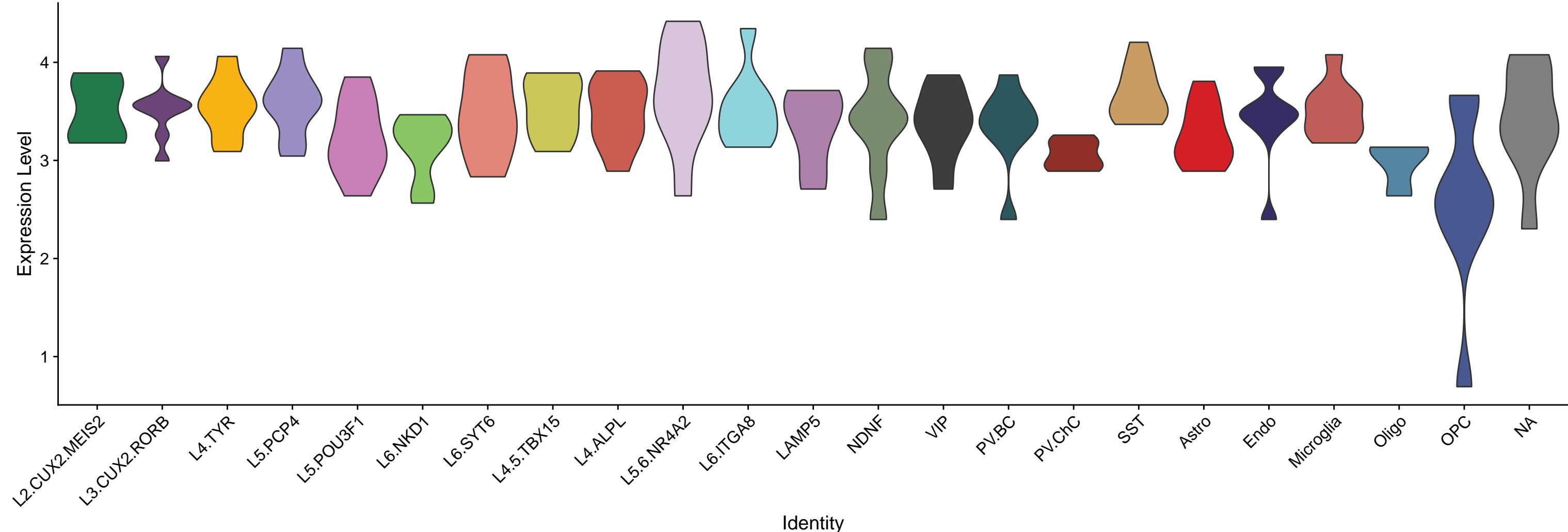
celltype: VIP, gene: EPS15L1, peak:VIP_1295_C19orf44,EPS15L1



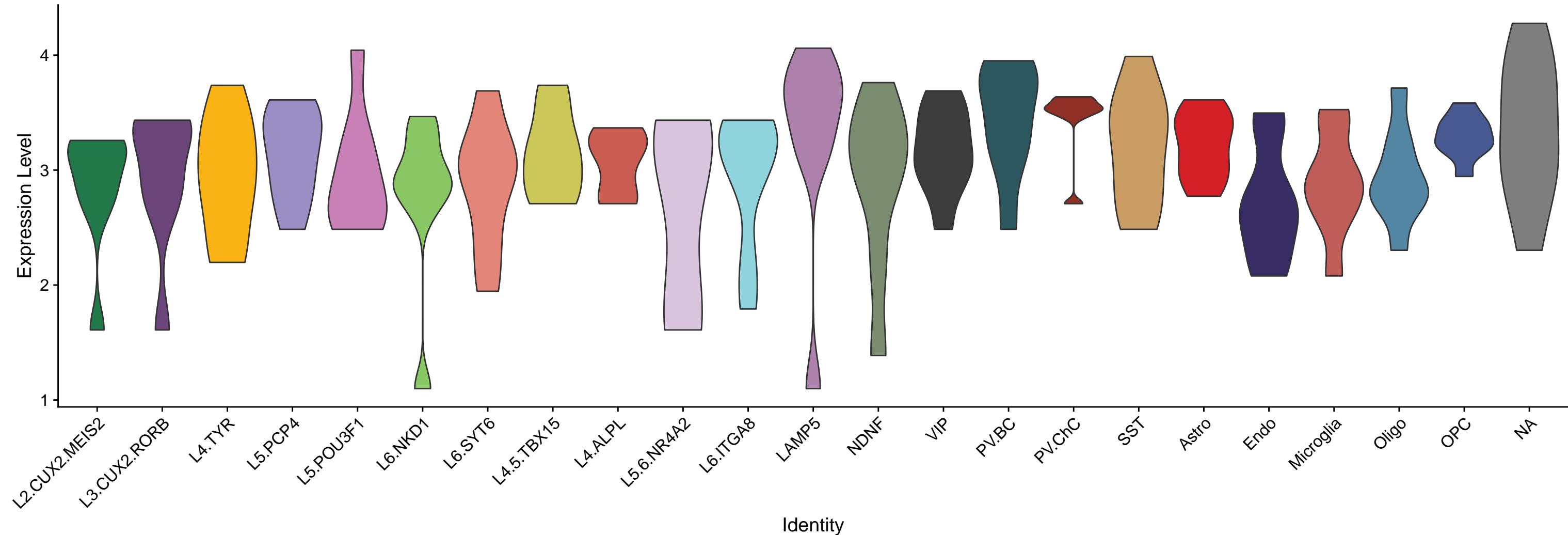
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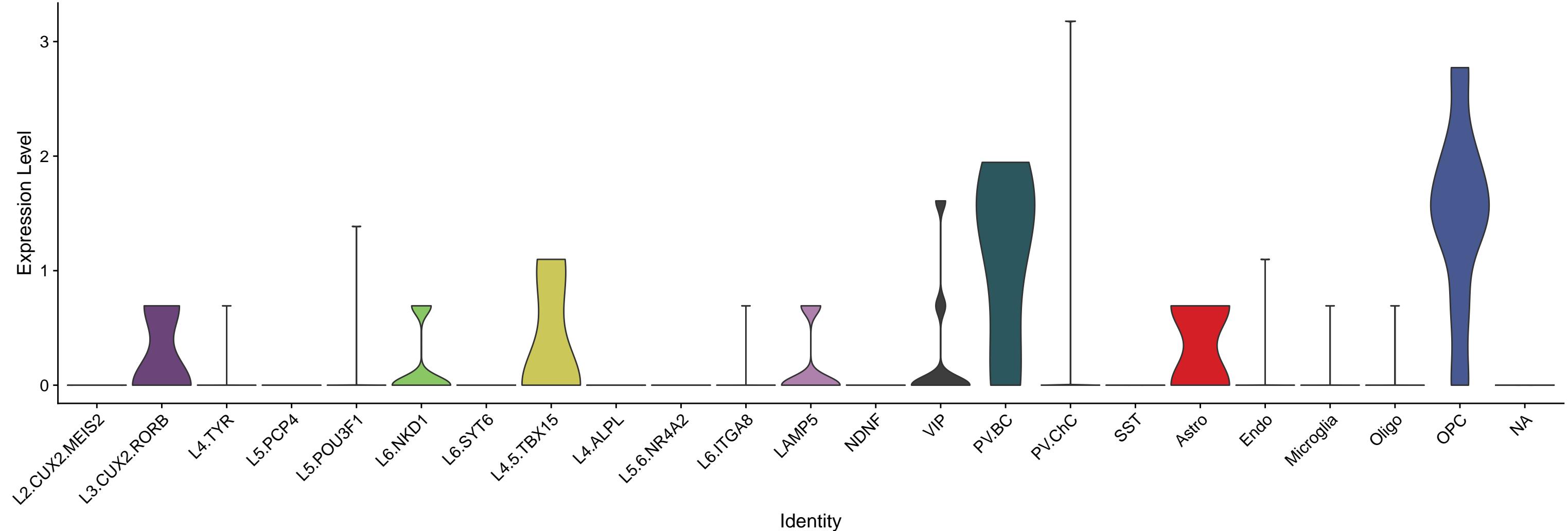
celltype: VIP, gene: PRKRIP1, peak:VIP_1323_PRKRIP1



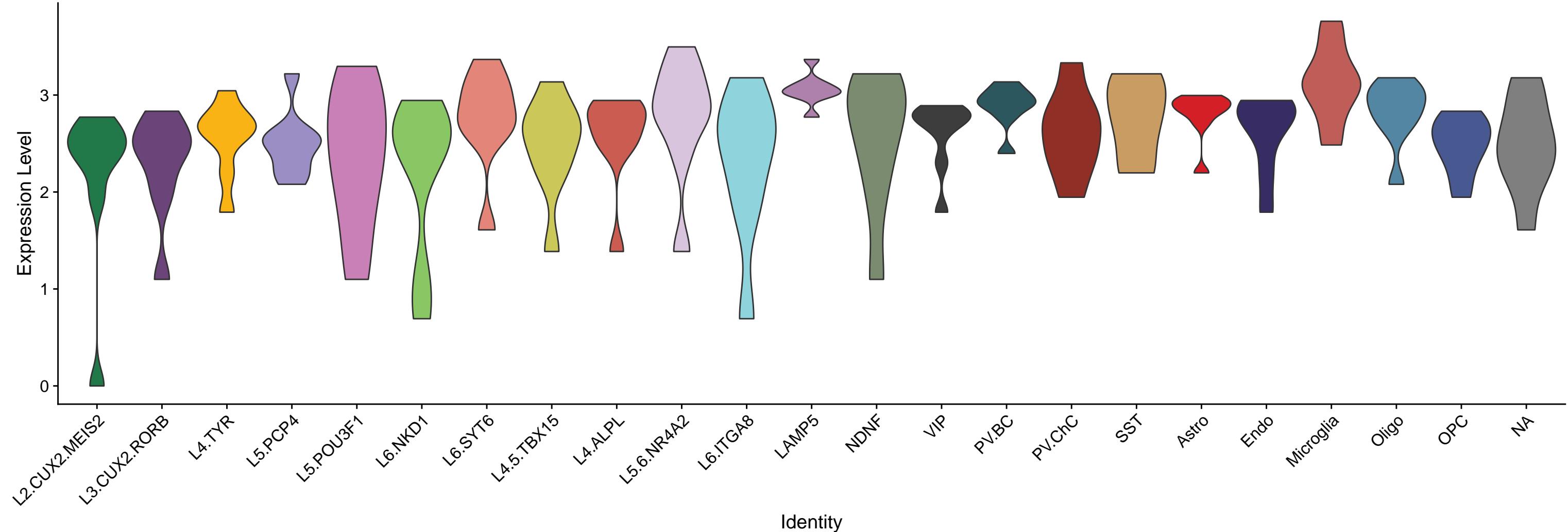
celltype: VIP, gene: TTI2, peak:VIP_1376_TTI2



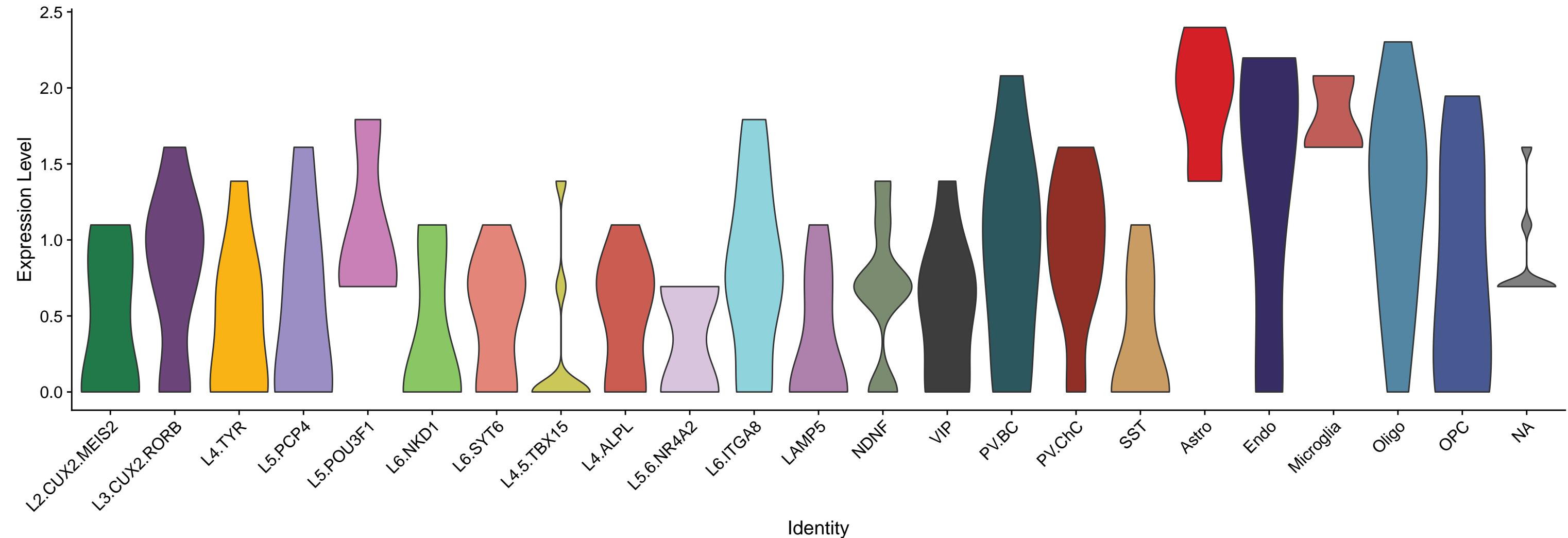
celltype: VIP, gene: KCNG4, peak:VIP_1379_KCNG4



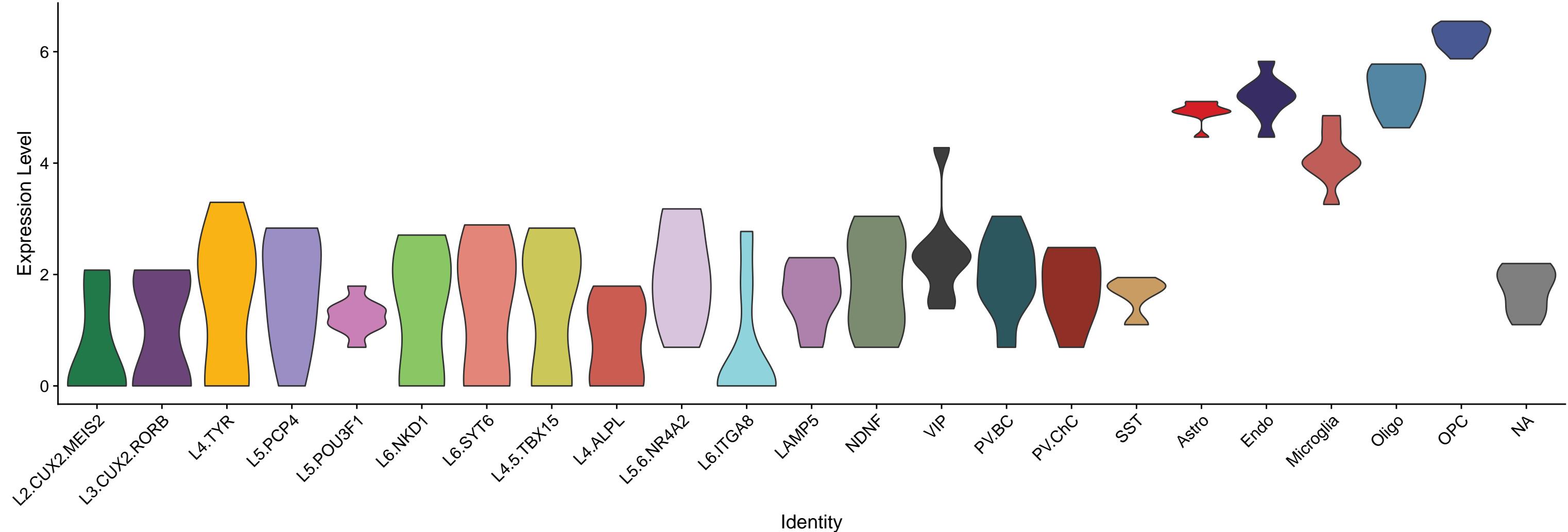
celltype: VIP, gene: ERP29, peak:VIP_1418_ERP29



celltype: VIP, gene: LINC00899, peak:VIP_1434_LINC00899



celltype: VIP, gene: ZCCHC24, peak:VIP_1489_ZCCHC24



celltype: VIP, gene: CD320, peak:VIP_1530_CD320

