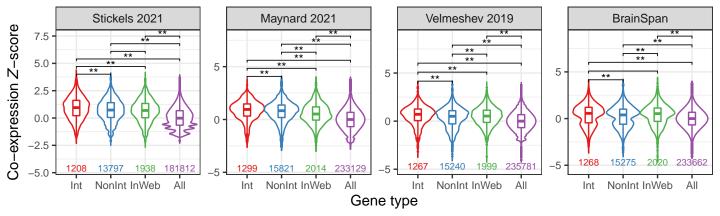
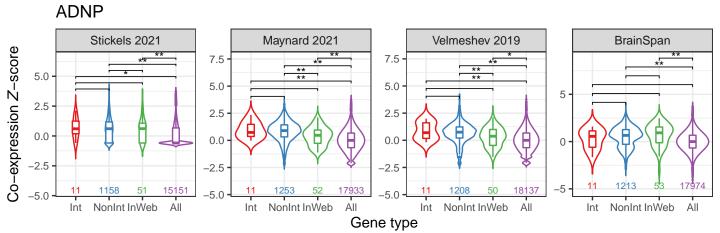
COMBINED

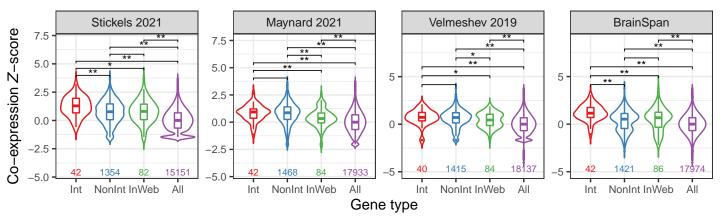




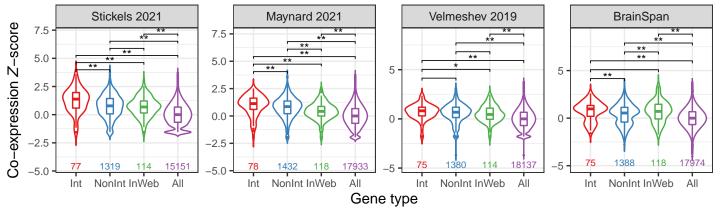
ANK2 BrainSpan Stickels 2021 Maynard 2021 Velmeshev 2019 Z-score 7.5 5.0 -** ** ** ** 5.0 ** ** 5 -5 -2.5 -** expression 2.5 -0.0 0.0 -2.5 **-**-2.518137 -5 --5 -15151 104 1546 17933 NonInt InWeb All NonInt InWeb All NonInt InWeb All NonInt InWeb All Int Int Int Int

Gene type

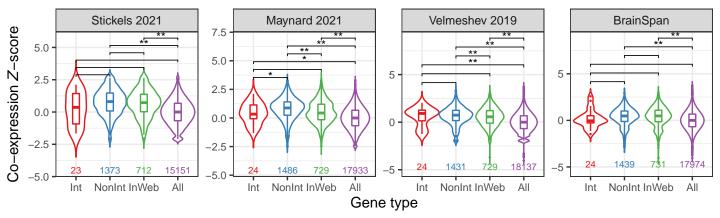
ARID1B



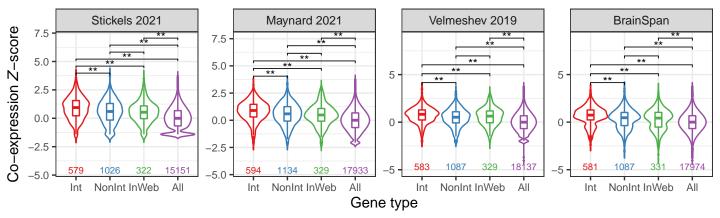
CHD8



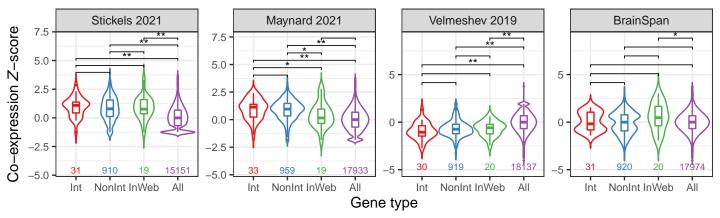
CTNNB1



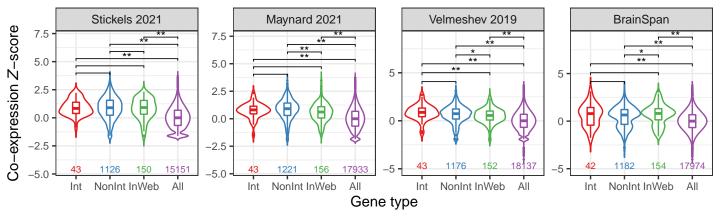
DYRK1A



GIGYF1



MED13L



PTEN BrainSpan Stickels 2021 Maynard 2021 Velmeshev 2019 7.5 7.5 -5.0 5.0 5 -5 -2.5 -2.5 0.0 0.0 0 --2.5 -2.5 **-**18137 17974 -5 **-**-5 -15151 17933 -5.0-5.0

All

Gene type

NonInt InWeb

All

NonInt InWeb

Int

All

NonInt InWeb

Int

-score

expression

NonInt InWeb

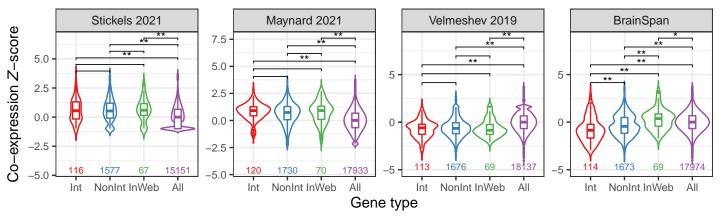
Int

All

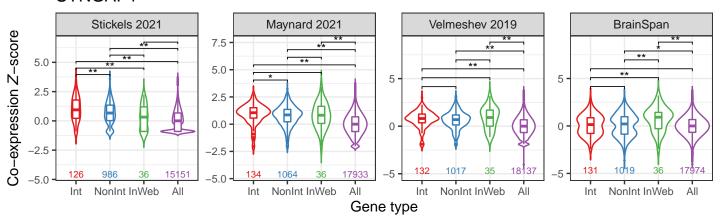
SCN2A Maynard 2021 Velmeshev 2019 BrainSpan -score 5.0 ** 5 -2.5 expression 0.0 -2.5 **-**18137 17974 -5 --5 **-**56 827 17933 NonInt InWeb All NonInt InWeb All NonInt InWeb ΑII Int Int Int

Gene type

SHANK3



SYNGAP1



TLK2

