

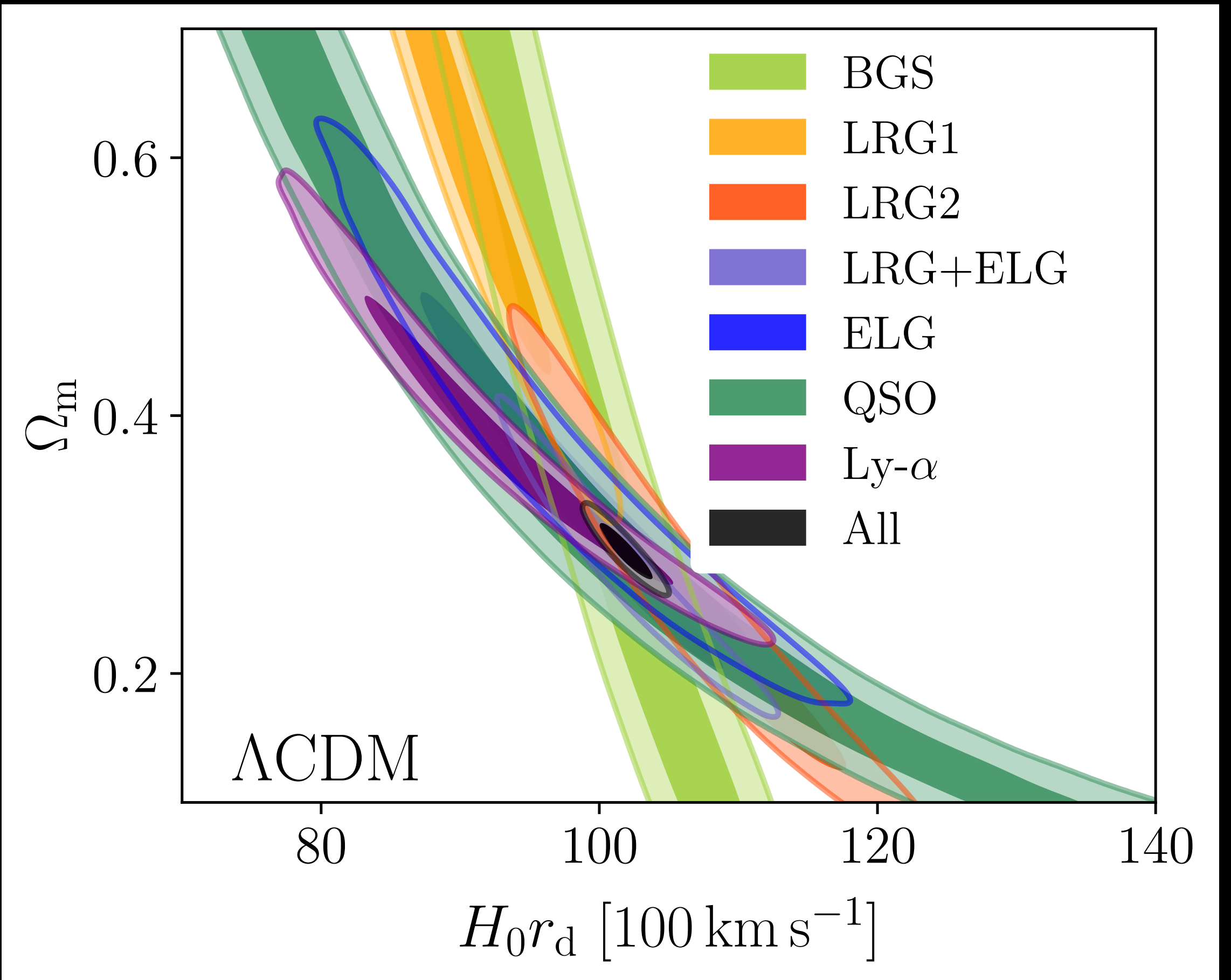
Internal consistency of DESI results

Consistent with each other —
and complementary

$$\Omega_m = 0.295 \pm 0.15 \quad (5.1\%)$$

$$H_0 r_d = (101.8 \pm 1.3) [100 \text{ km s}^{-1}] \quad (1.3\%)$$

DESI



DESI vs. external probes

