IL-1.

| L-1. | F<sub>Welch</sub>(3, 4.17) = 15.34, p = 0.01,  $\widehat{\omega}_p^2 = 0.84$ ,  $Cl_{95\%}$  [0.10, 1.00],  $n_{obs} = 18$  | Section | P<sub>unadj.</sub> = 0.05 | P<sub>unadj.</sub> = 0.08 | P<sub>unadj.</sub> = 0.08 | P<sub>unadj.</sub> = 0.03 | P<sub>unadj.</sub> = 0.03 | P<sub>unadj.</sub> = 0.09 | P<sub>unadj.</sub> = 0.01 | P<sub>unadj.</sub> = 0.01 | P<sub>unadj.</sub> = 0.03 | P<sub>unadj.</sub> = 0.04 | P<sub>unadj.</sub> = 0.05 | P<sub>unadj</sub> 1.5-IL-1./GAPDH 1.0-0.5

 $log_e(BF_{01}) = -4.73$ ,  $\widehat{R}^2_{Bayesian}^2 = 0.85$ ,  $Cl_{95\%}^{HDI}$  [0.52, 0.91],  $r_{Cauchy}^{JZS} = 0.71$