

- CRY2(535)/CIB1, r=0.97, p=9.91e-61
- CRY2FL/CIB1, r=0.96, p=2.20e-53
- CRY2(L348F)/CIB1, r=0.93, p=3.10e-55
- CRY2PHR/CIB1, r=0.92, p=1.52e-43
- \bigcirc CRY2(W349R)/CIB1, r=0.95, p=7.81e-50
- EL222, r=0.96, p=7.00e-74
- eMagA/eMagB, r=0.93, p=2.25e-51
- eMagA/eMagB HH, r=0.97, p=4.01e-56
- eMagA/eMagB LH, r=0.98, p=2.60e-65
- eMagA/eMagBM, r=0.95, p=1.07e-56
- eMagAF/eMagB, r=0.98, p=1.52e-67
- \bigcirc eMagAF/eMagBF, r=0.95, p=2.23e-69
- \bigcirc eMagAF/eMagBM, r=0.97, p=2.90e-59
- EL222(AQTrip), r=0.93, p=1.46e-39
- EL222(A79Q), r=0.97, p=3.03e-61