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Supporting information for article:

Exploring the speed and performance of molecular replacement with *AMPLE* using *QUARK ab initio* protein models

Ronan M. Keegan, Jaclyn Bibby, Jens Thomas, Dong Xu, Yang Zhang, Olga Mayans, Martyn D. Winn and Daniel J. Rigden

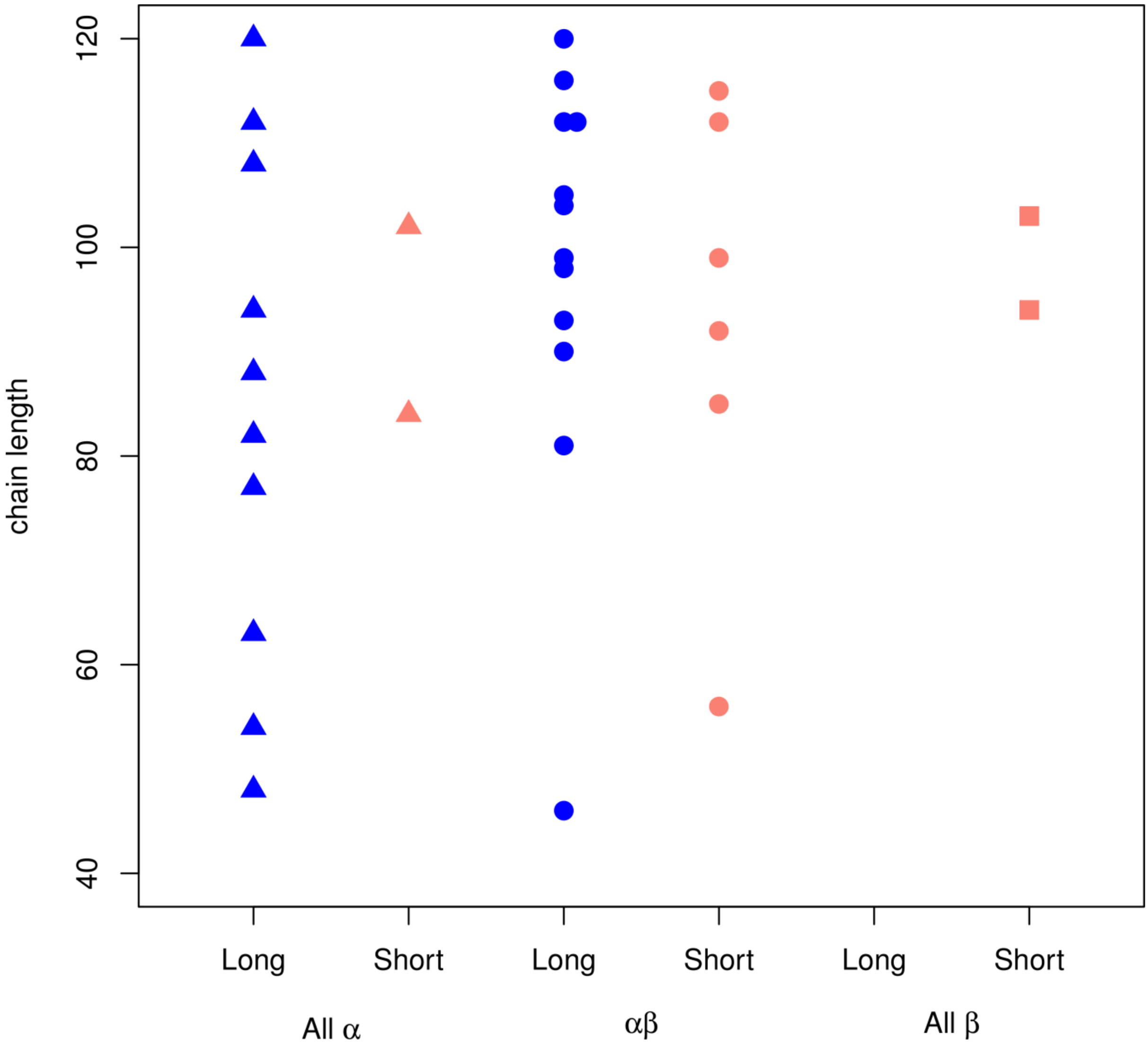

Figure S1 Secondary structure class and length of targets solved in either Run 3 ('Long' up to 12 hours Phaser) or Run 4 ('Short' 5 minutes Phaser) but not in the other.