**Supplementary File 2.**

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| **Protein 1** | **Protein 2** | **KD** | **Technique** | **Citation** |
| N-WASP | Nck | 54 $μM$ | ITC | Banjade et al., PNAS, 2015 |
| Nck | p130Cas | NA | Co-IP | Schlaepfer et al., MCB, 1997 |
| p130Cas (SH3) | FAK (PRR) | 2 $μM$ | FCS | Wisniewska et al., JMB, 2005 |
| Paxillin (N-term) | FAK (C-term) | 0.25  ± 0.082 $μM$ | SPR/BIAcore | Thomas et al., JBC, 1999 |
| Kindlin (F0) | Paxillin (LIM4) | 200.8 ± 7.2 $μM$ | NMR HSQC | Zhu et al., Structure, 2019 |
| Kindlin | Paxillin | 0.205 ± 0.059 μM | ITC | Bottcher et al., JCB, 2017 |
| Kindlin | $β1 $Integrin (cytosolic) | 20 ± 2 μM | ITC | Li et al., PNAS, 2017 |
| FAK | Nck | NA | Co-IP | Goicoechea et al., IJBCB, 2002 |
| FAK (FERM) | FAK (FERM) | 29 μM | AUC | Brami-Cherrier et al., EMBO, 2014 |
| FAK (FERM) | FAK (FAT) | 0.6 μM | ITC | Brami-Cherrier et al., EMBO, 2014 |
| p130Cas (FAT) | Paxillin (LD1) | 4.2 μM | ITC | Zhang et al., JBC, 2017 |