Data Set 2 : Cluster 1

Revival of µs-ms dynamics upon RING binding (related to Figure 6 and Table S3). R₂ relaxation dispersion profile for [²H, ¹⁵N]-Ube2g2:RING-G2BR (unlabeled) complex at 1.5°C. Data was measured at ¹H frequencies of 900 MHz (red) and 700 MHz (blue). The residues are clustered as described in Table S3.





Data Set 2 : Cluster 2

Revival of µs-ms dynamics upon RING binding (related to Figure 6 and Table S3). R₂ relaxation dispersion profile for [²H, ¹⁵N]-Ube2g2:RING-G2BR (unlabeled) complex at 1.5°C. Data was measured at ¹H frequencies of 900 MHz (red) and 700 MHz (blue). The residues are clustered as described in Table S3.

Dispersion profile of residues in cluster 2.



Revival of µs-ms dynamics upon RING binding (related to Figure 6 and Table S3). R₂ relaxation dispersion profile for [²H,¹⁵N]-Ube2g2:RING-G2BR (unlabeled) complex at 1.5°C. Data was measured at ¹H frequencies of 900 MHz (red) and 700 MHz (blue). The residues are clustered as described in Table S3.

Dispersion profile of residues in cluster 3.



Data Set 2 : Cluster 4

Revival of µs-ms dynamics upon RING binding (related to Figure 6 and Table S3). R₂ relaxation dispersion profile for [²H,¹⁵N]-Ube2g2:RING-G2BR (unlabeled) complex at 1.5°C. Data was measured at ¹H frequencies of 900 MHz (red) and 700 MHz (blue). The residues are clustered as described in Table S3.

Dispersion profile of residues in cluster 4.



 v_{CPMG} (Hz)