

Supporting Information

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SI Text

In this supplement, we include the growth patterns of the folding nuclei for all 27 two-state proteins studied in this article. In following plots, solid lines correspond to folded core, and dashed lines correspond to interface region. Fraction of residues, n ,

denotes that the number of residues in folded core or interface region was normalized by chain length; v , is the volume of the core or interface divided by the volume of native state; and μ denotes the packing fraction of the core or interface. Protein PDB ID codes are shown in the second column.

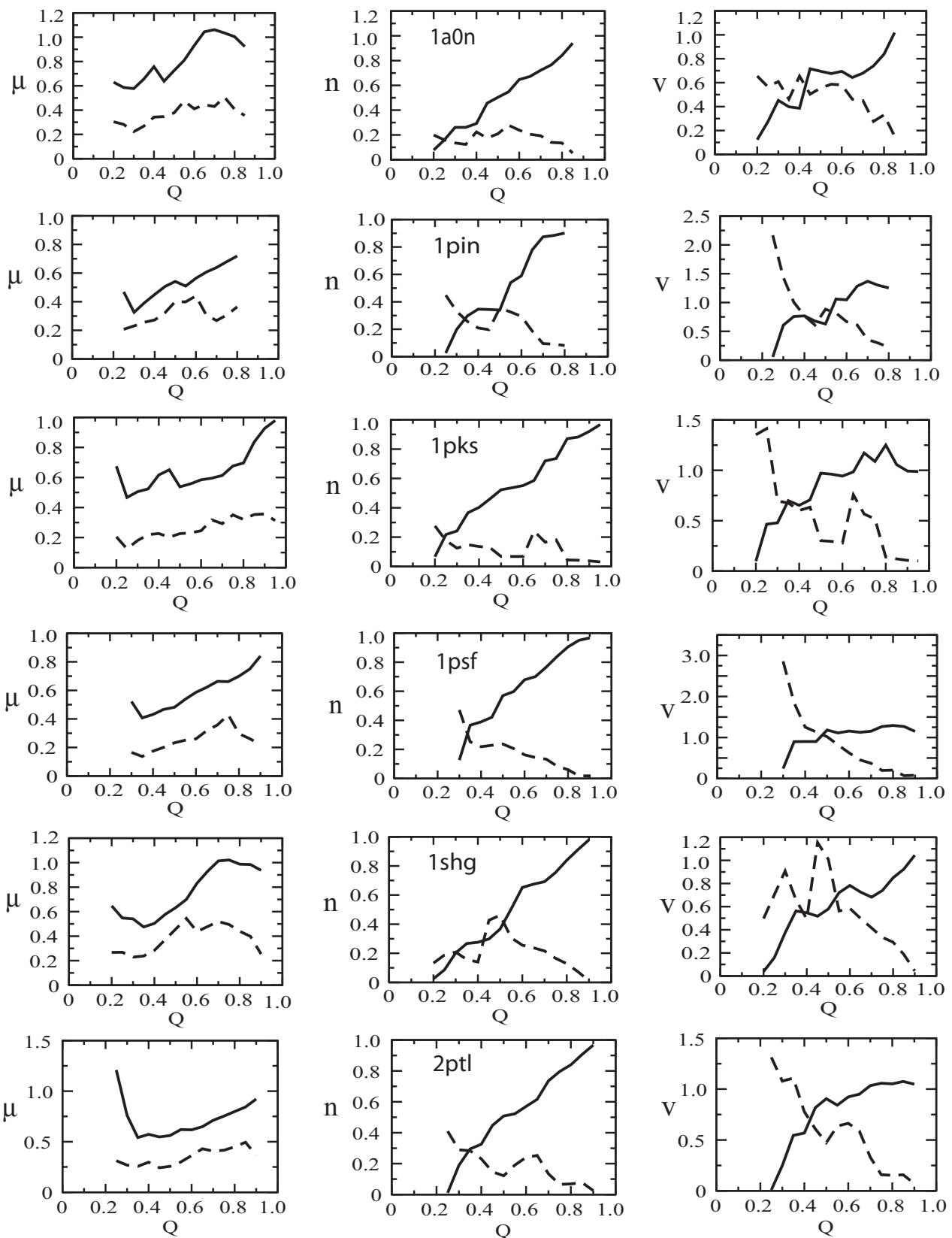
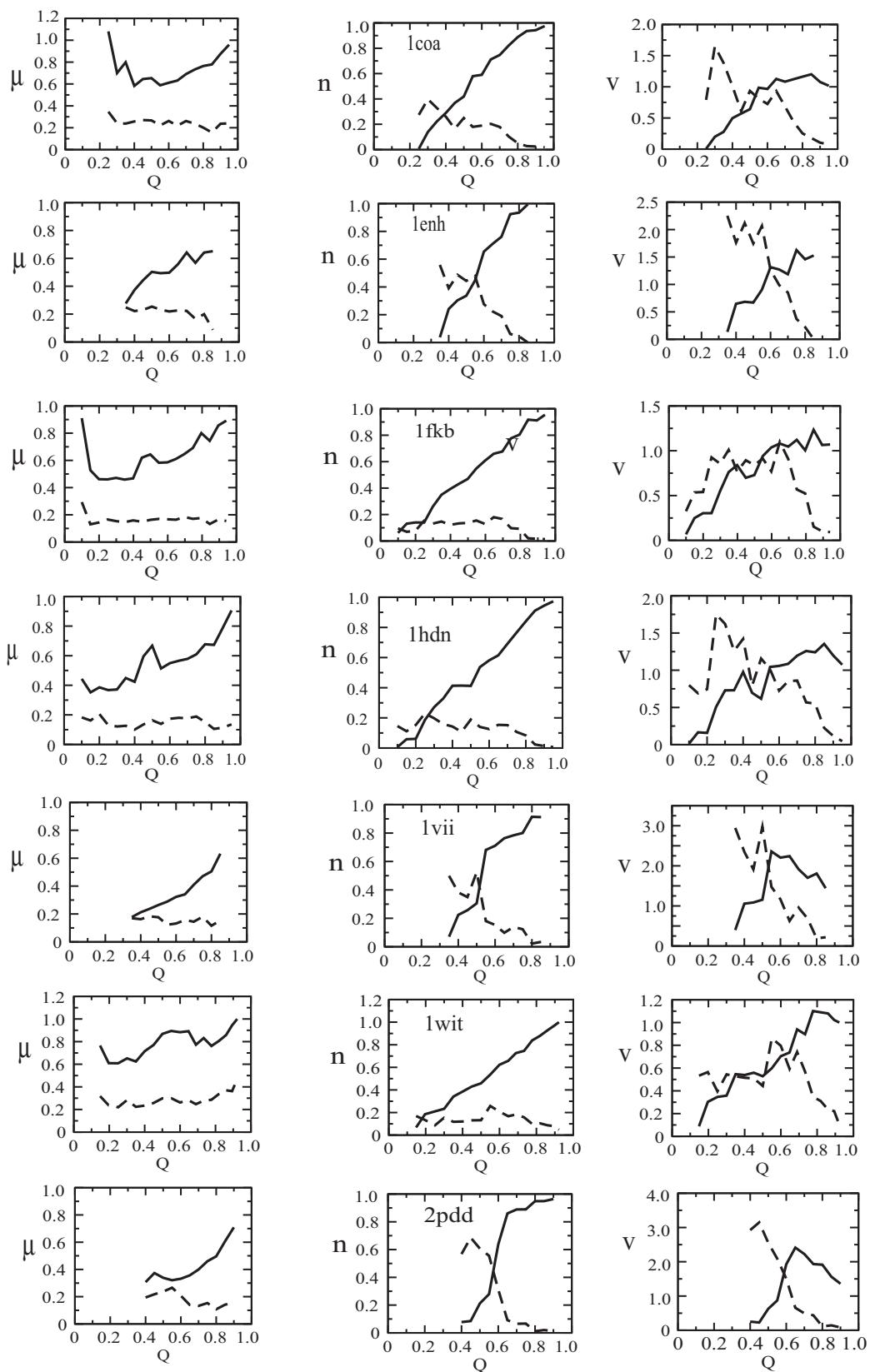
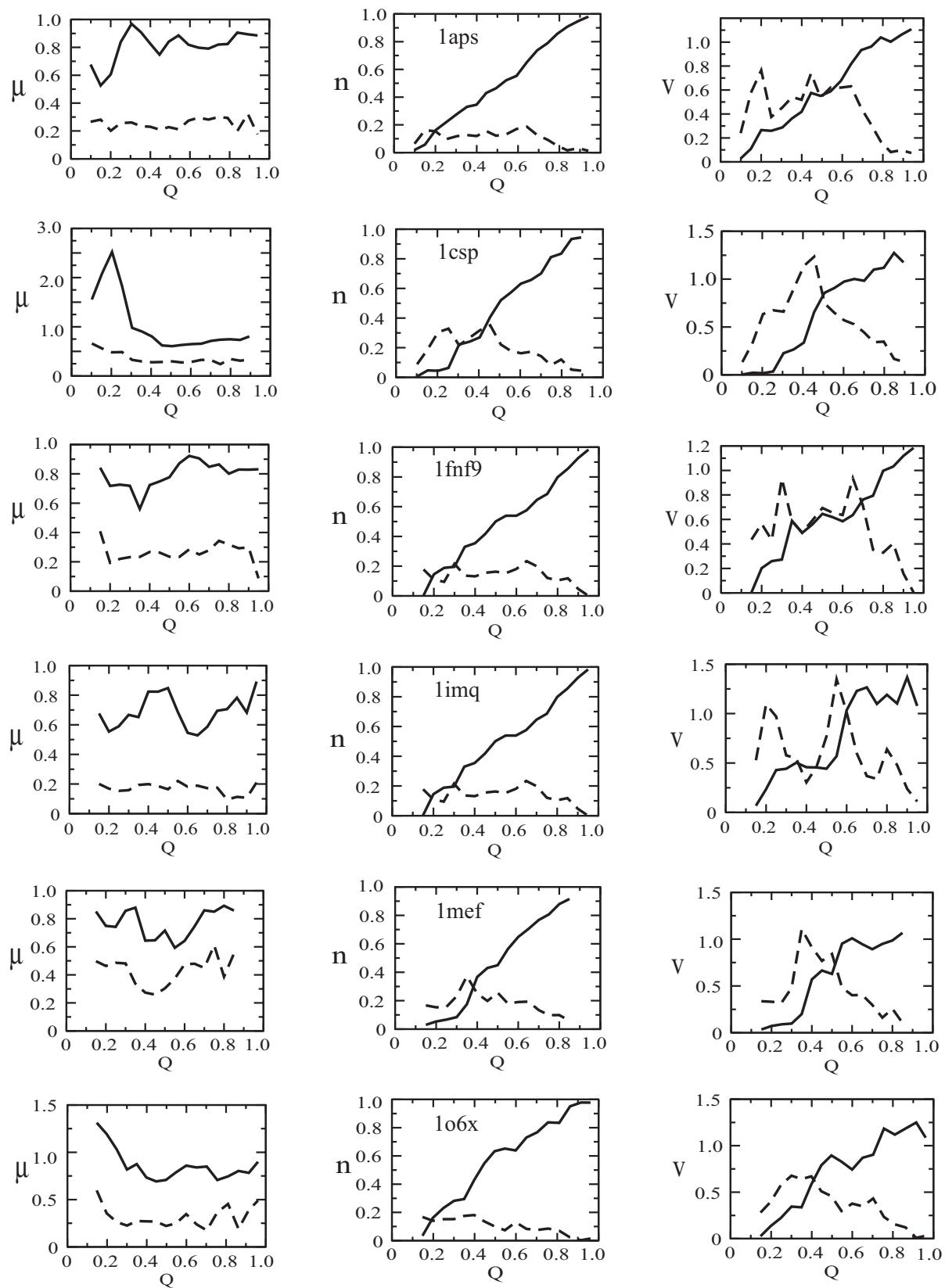


Fig. S1. Growth pattern A.

**Fig. S2.** Growth pattern B.

**Fig. S3.** Growth pattern C.

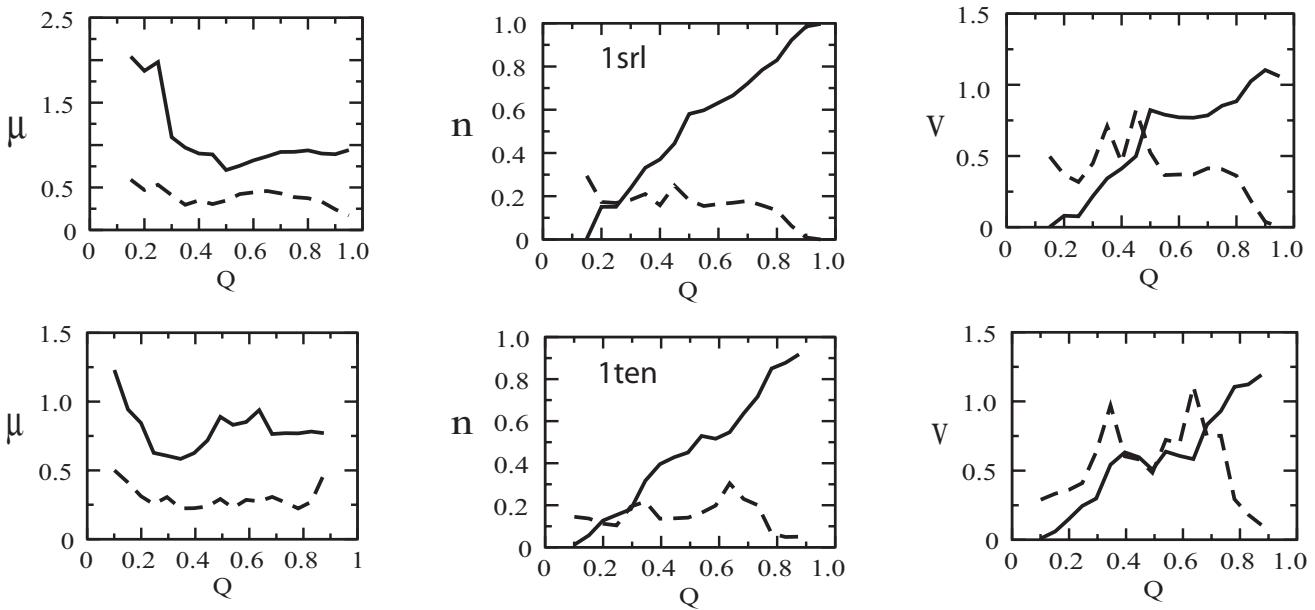


Fig. S4. Growth pattern C (continued).

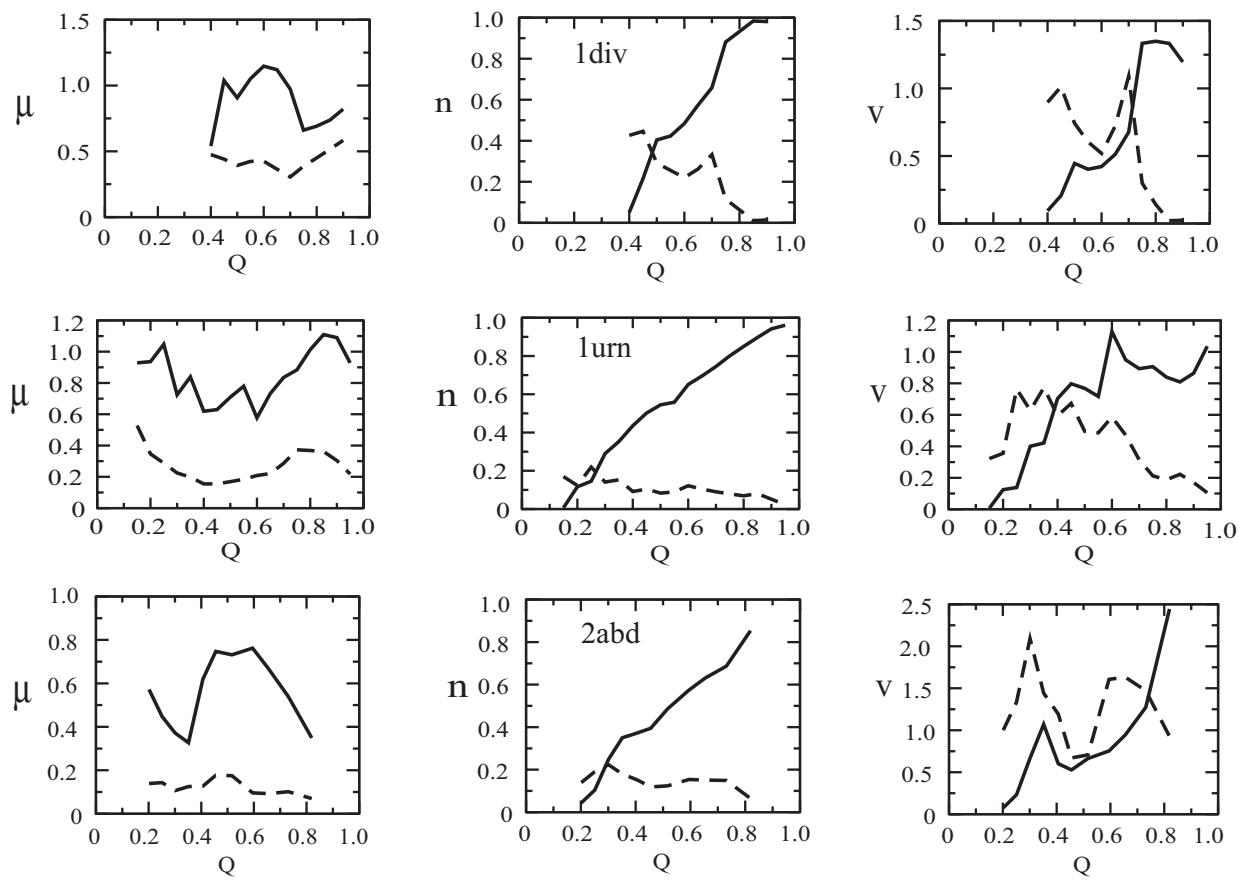


Fig. S5. Exceptions (difficult to classify).