

Supplemental Figure S1. Structure of the RNase MRP complex (modified from Welting et al¹, reproduced with permission of the Oxford University Press). Human POP1 (hPOP1) highlighted in orange. Domains of RMRP RNA that have been implicated in anauxetic dysplasia highlighted in blue.

References

1. Welting, T.J., van Venrooij, W.J. & Pruijn, G.J. Mutual interactions between subunits of the human RNase MRP ribonucleoprotein complex. *Nucleic Acids Res* **32**, 2138-46 (2004).