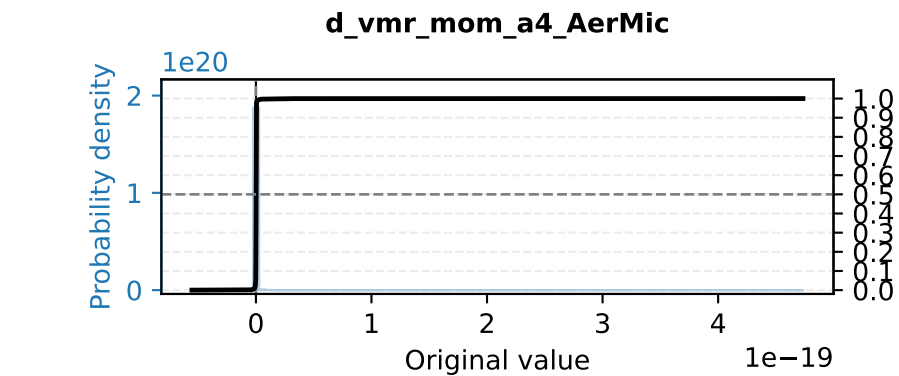
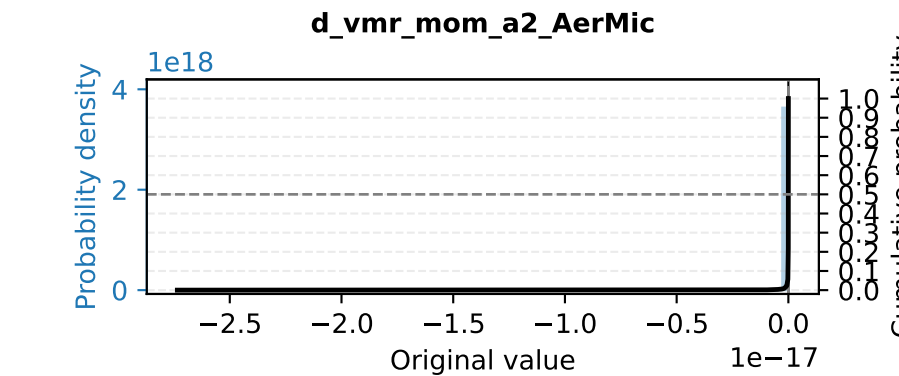
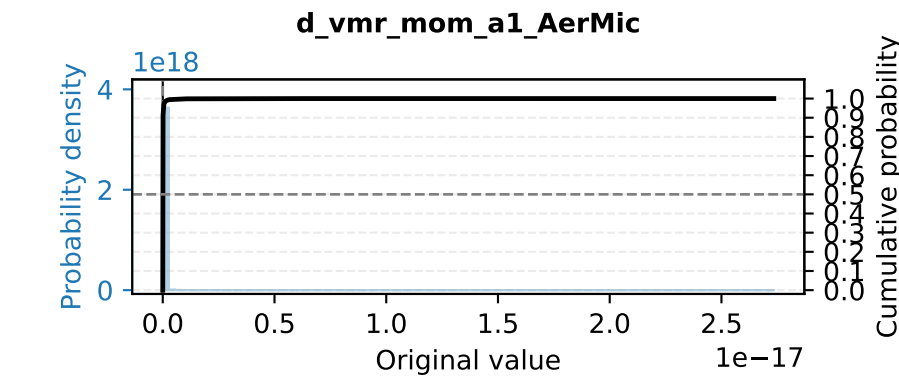
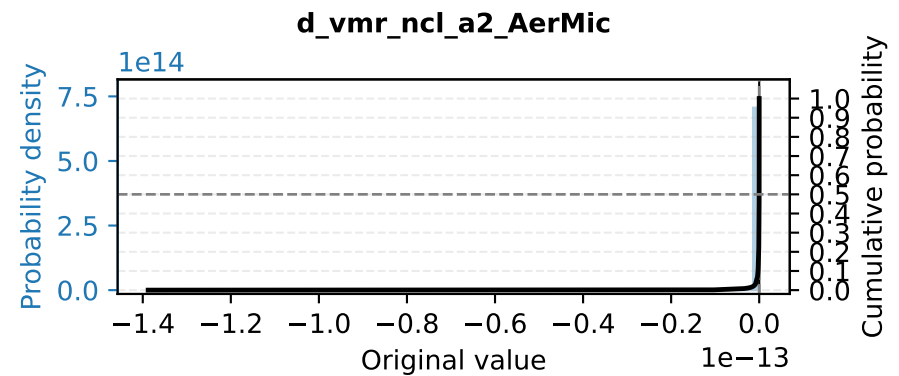
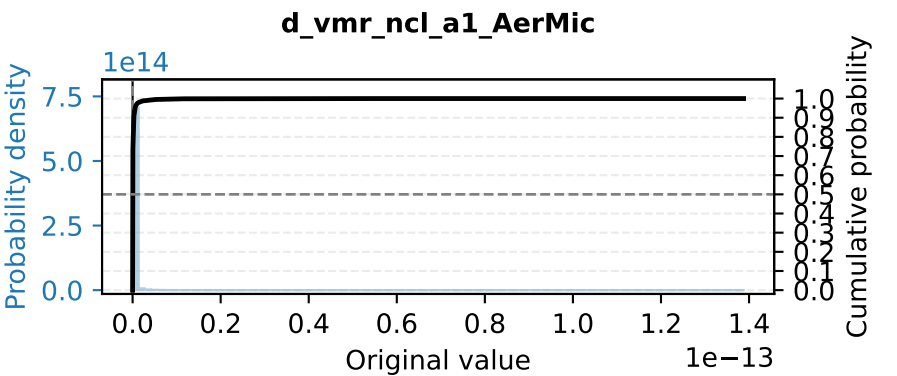
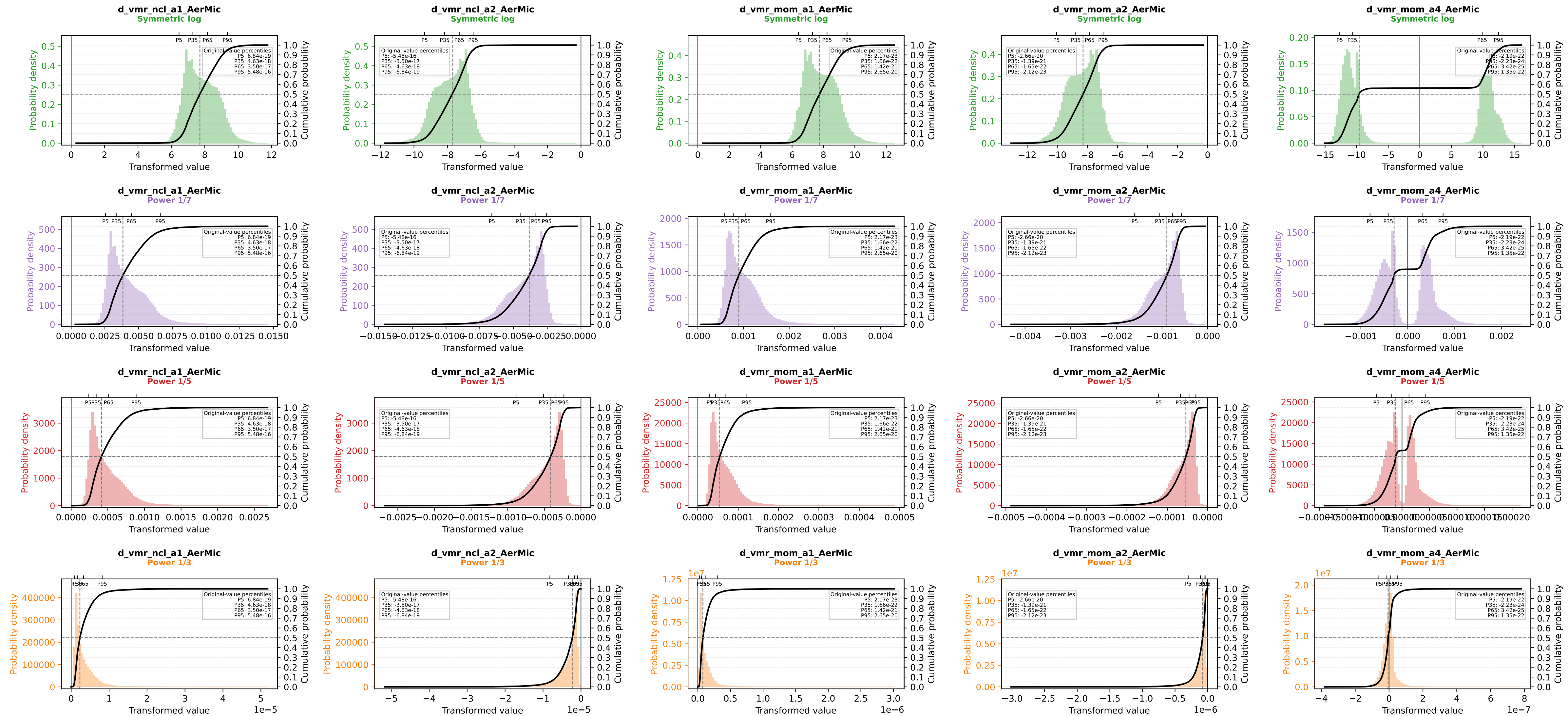


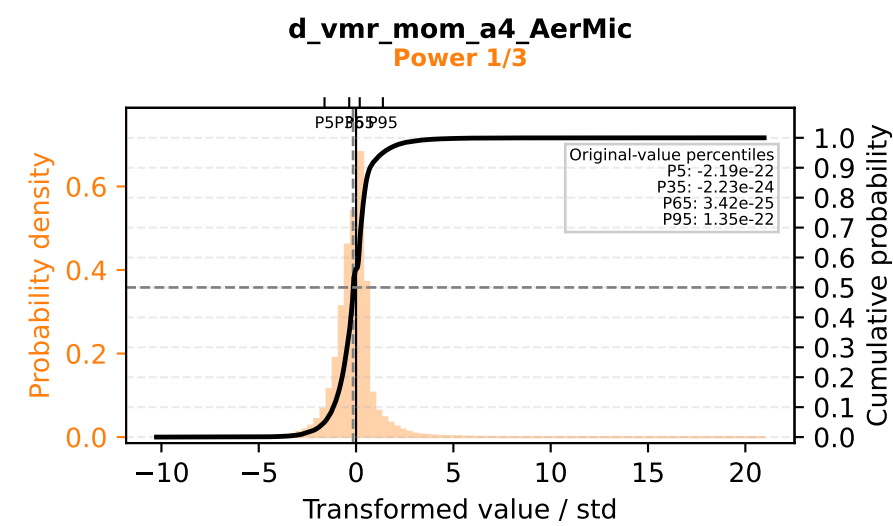
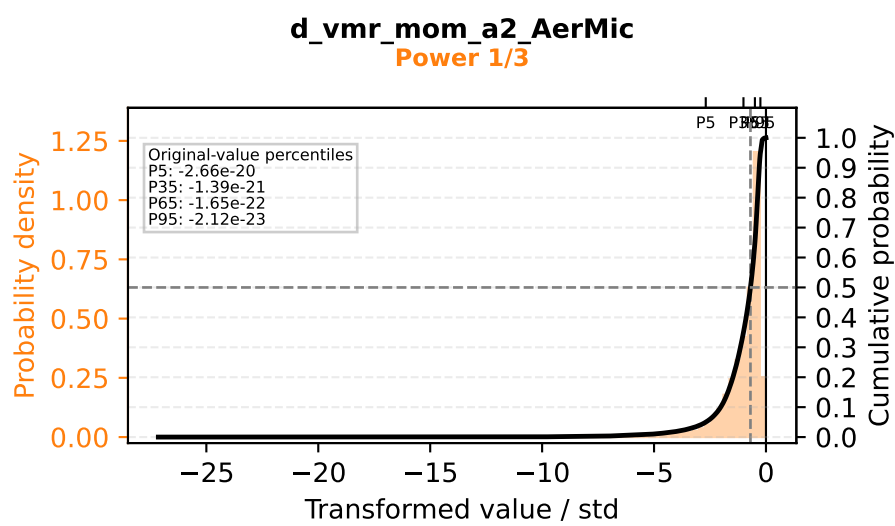
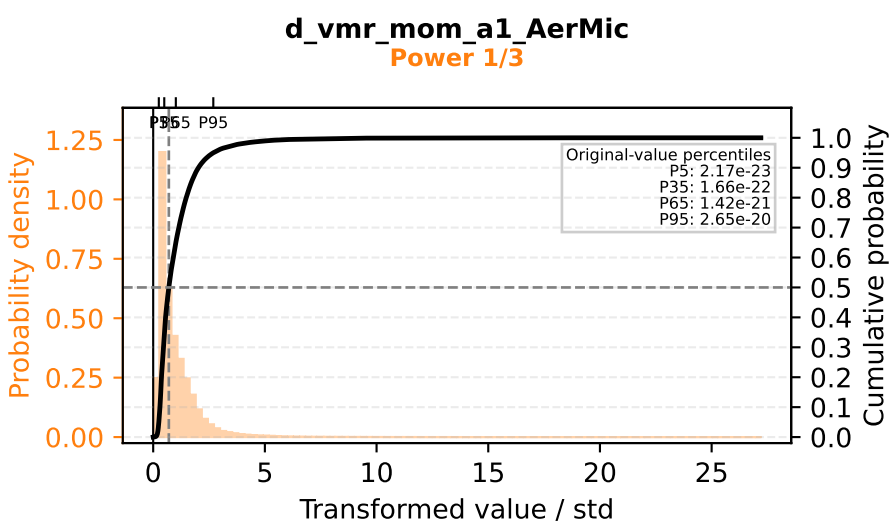
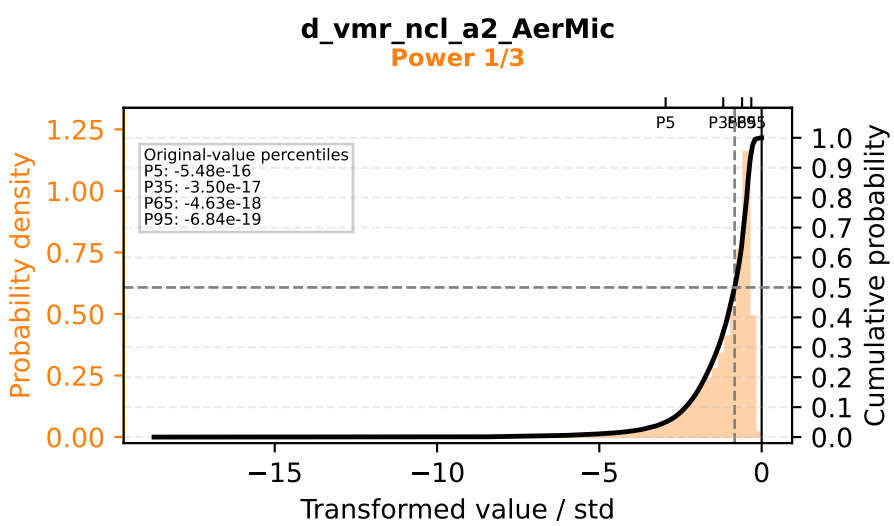
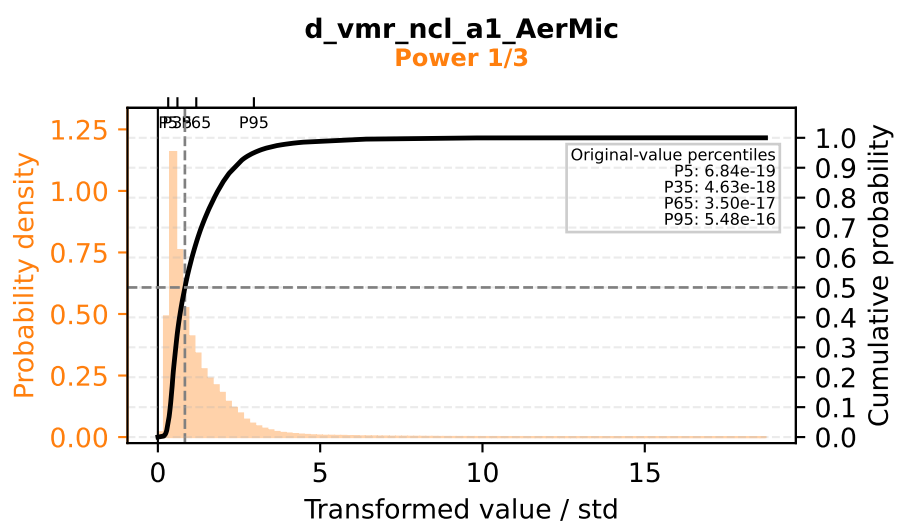
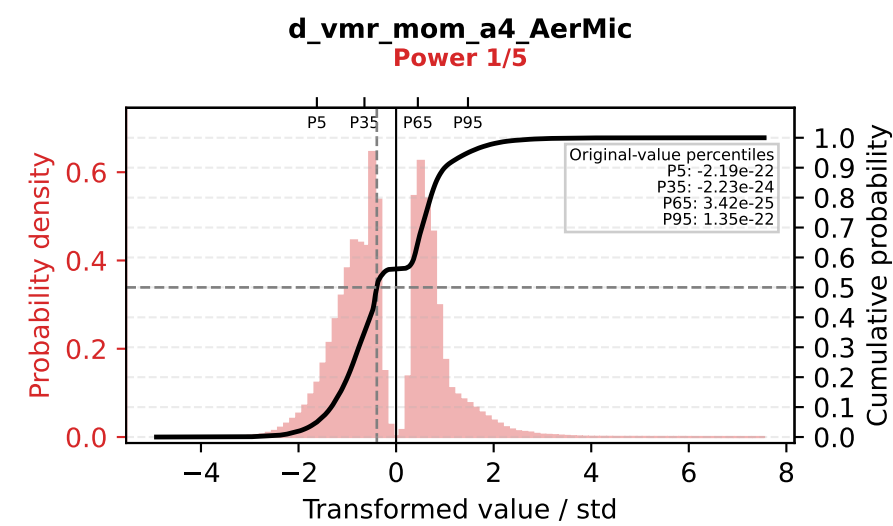
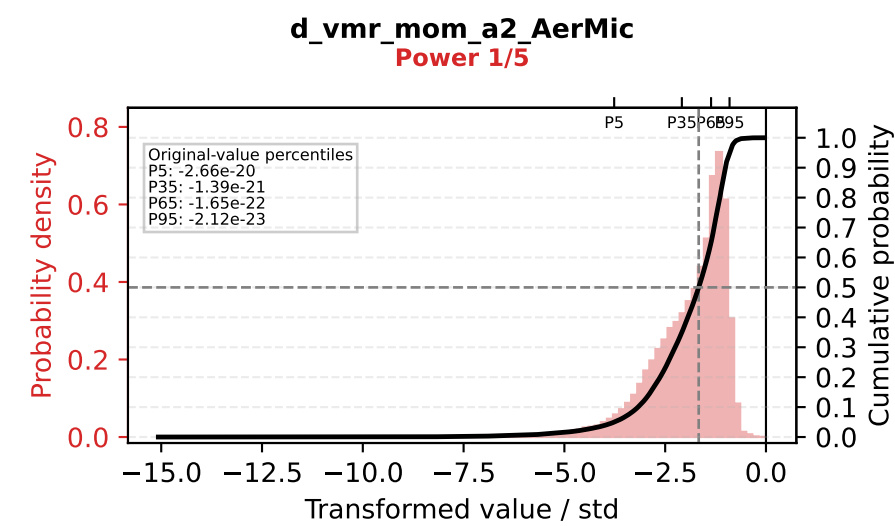
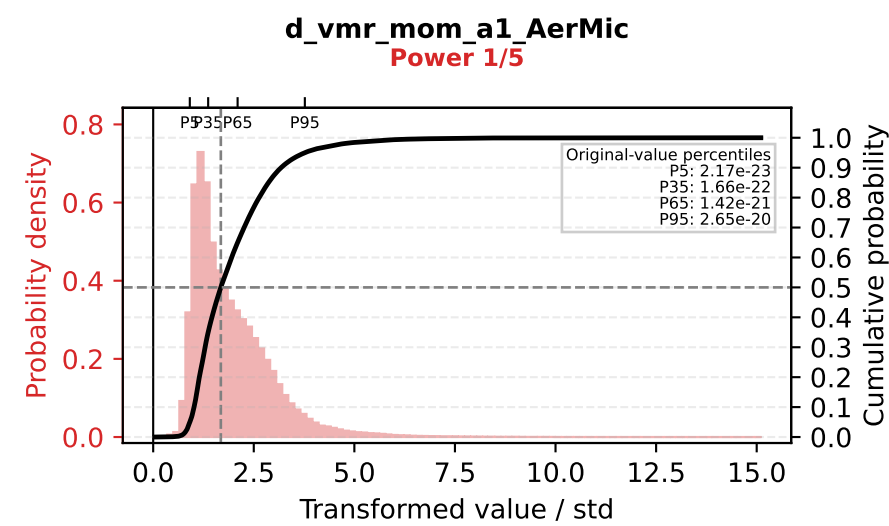
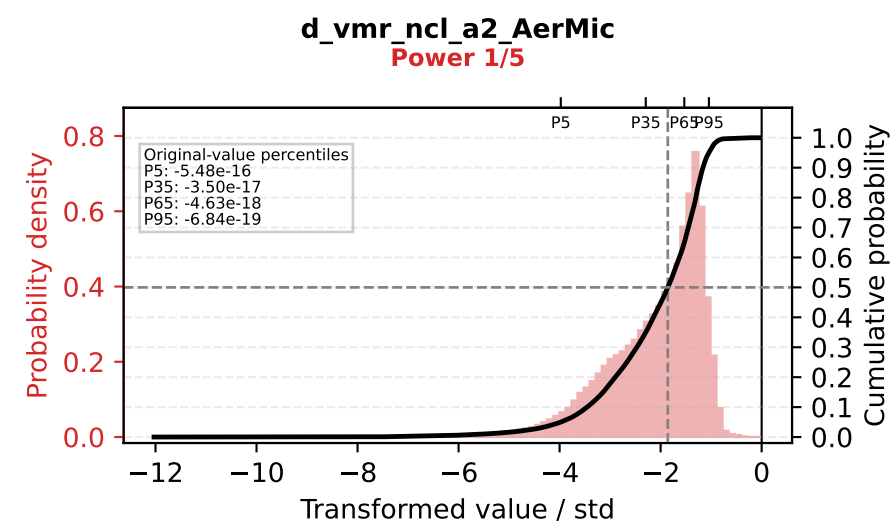
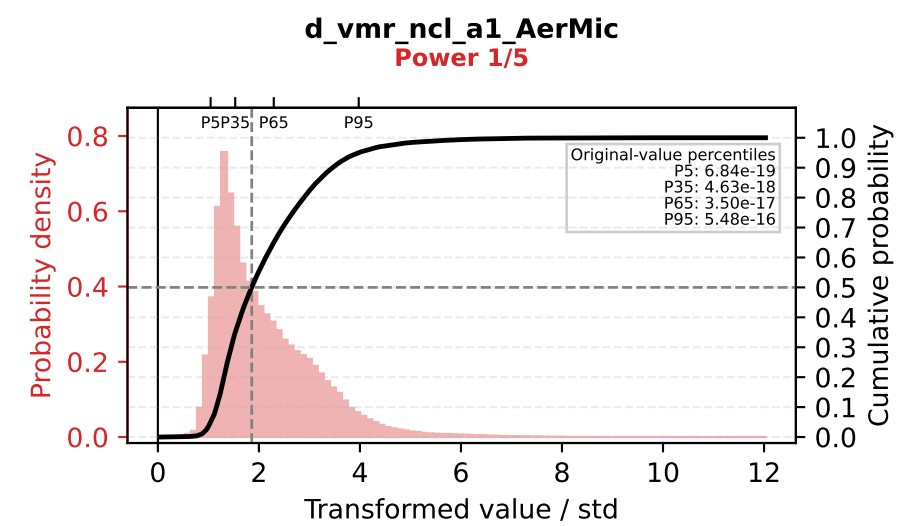
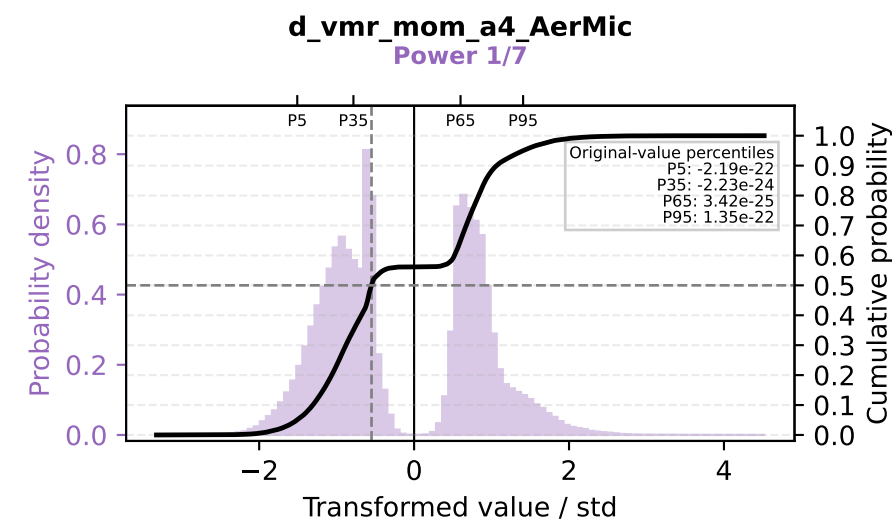
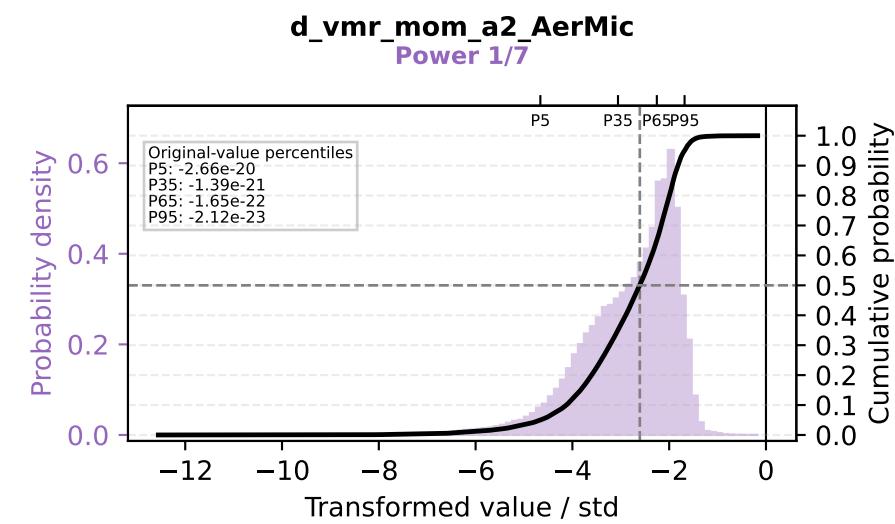
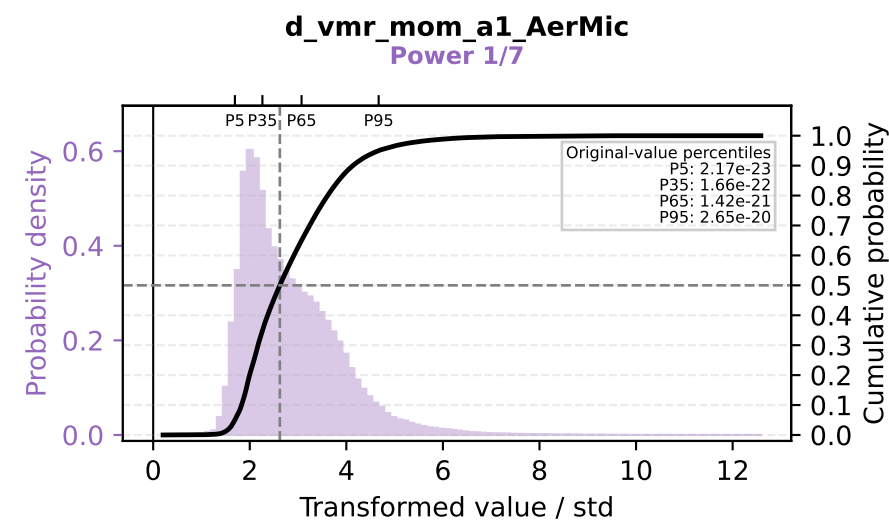
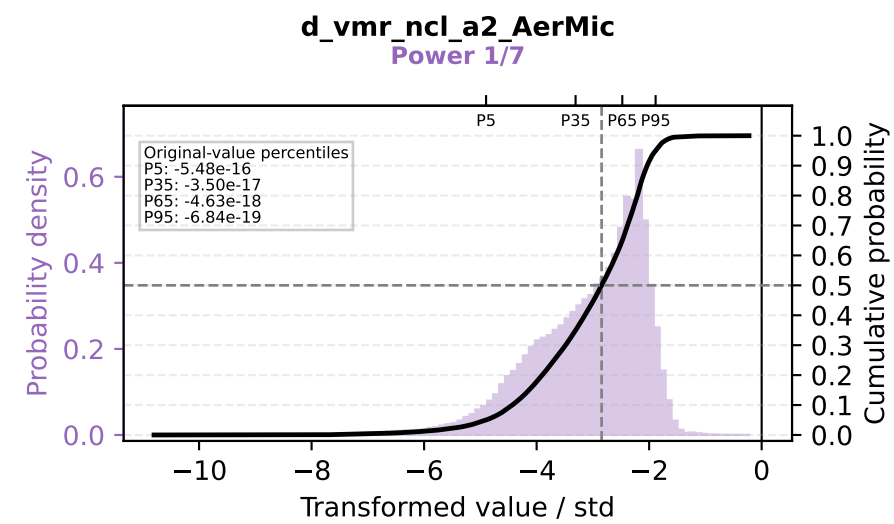
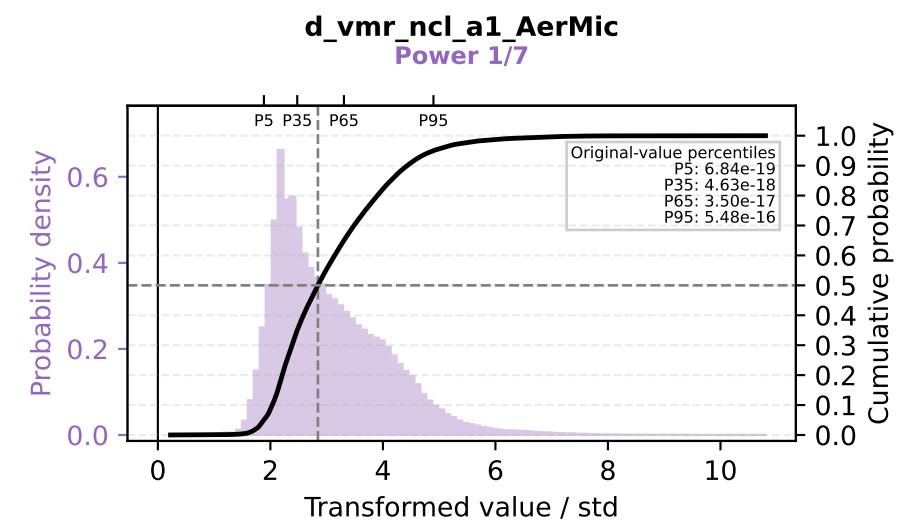
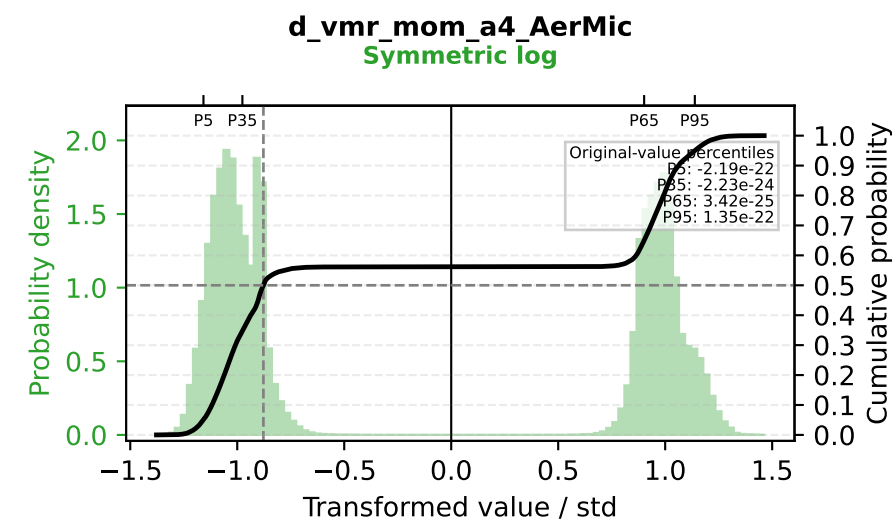
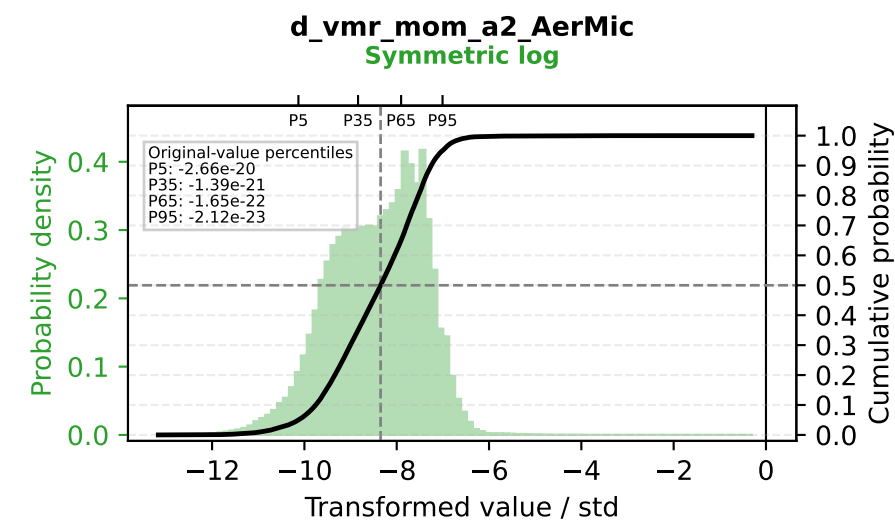
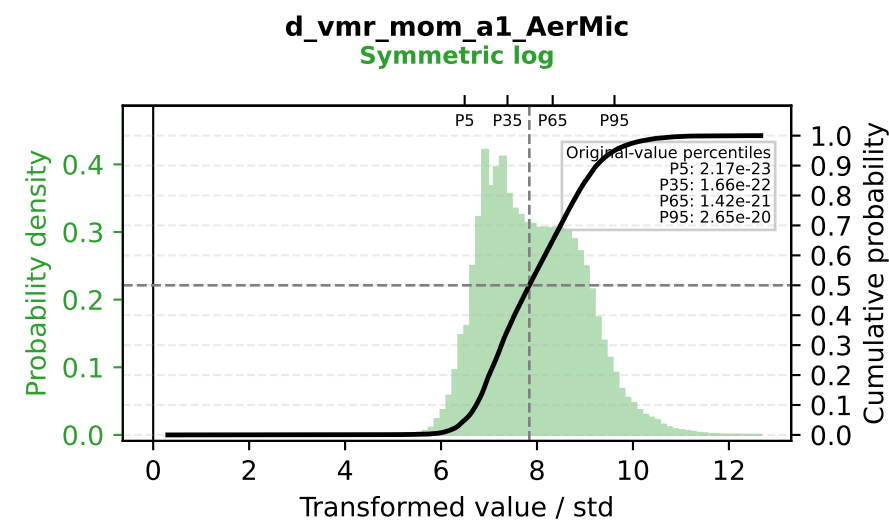
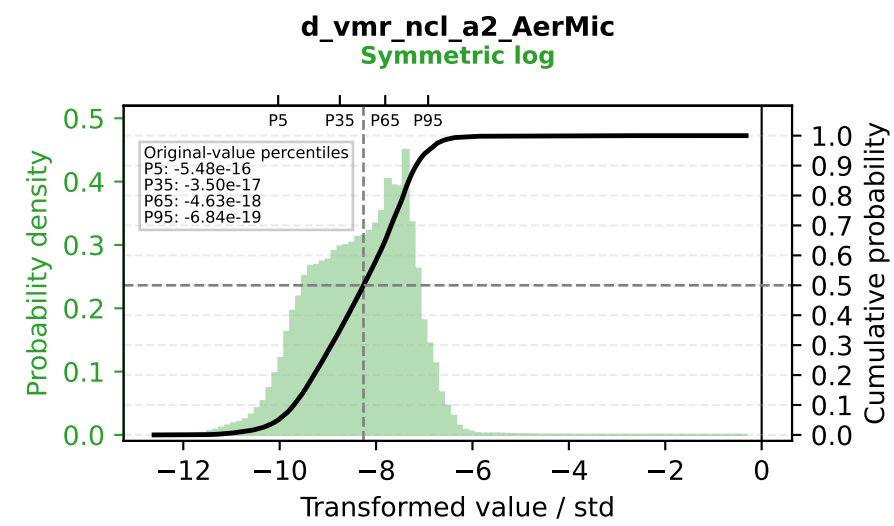
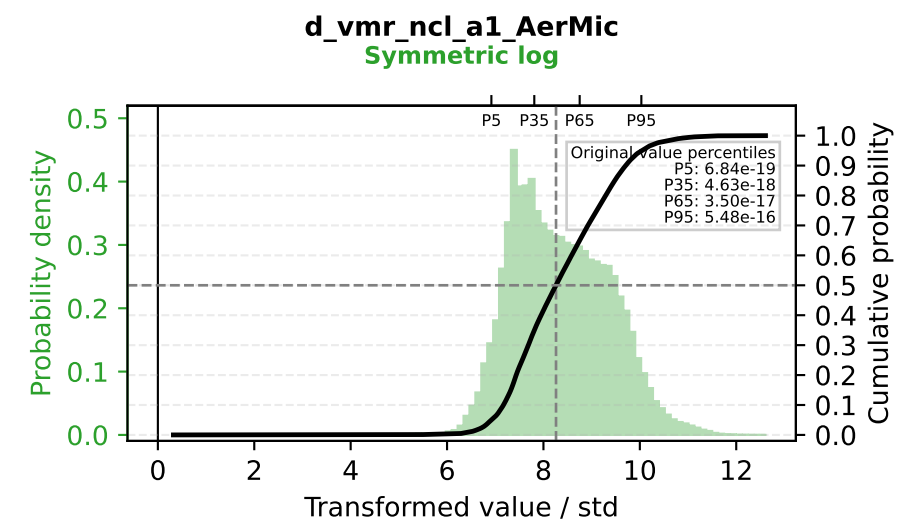
Original distributions: no transformation, no scaling



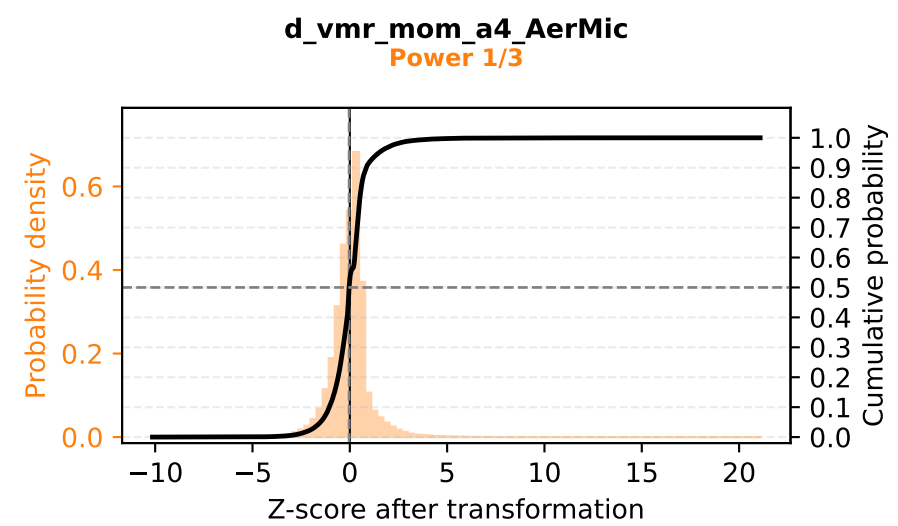
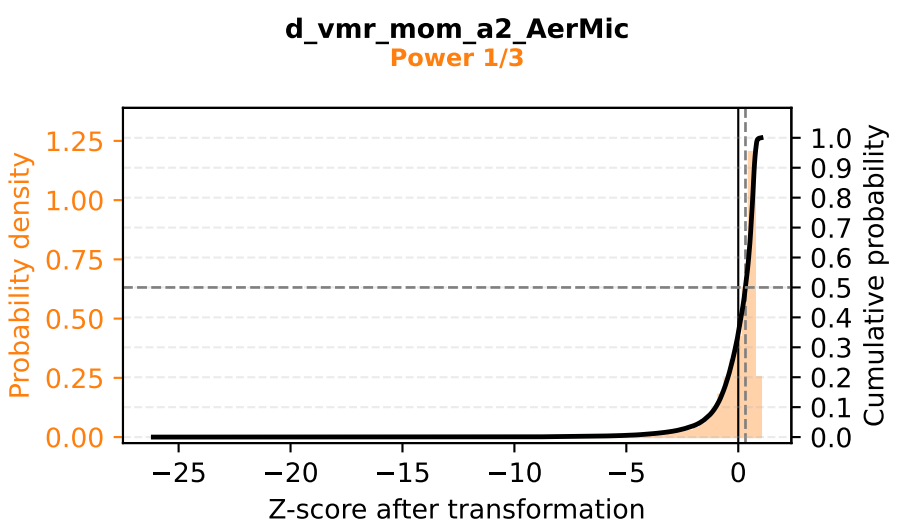
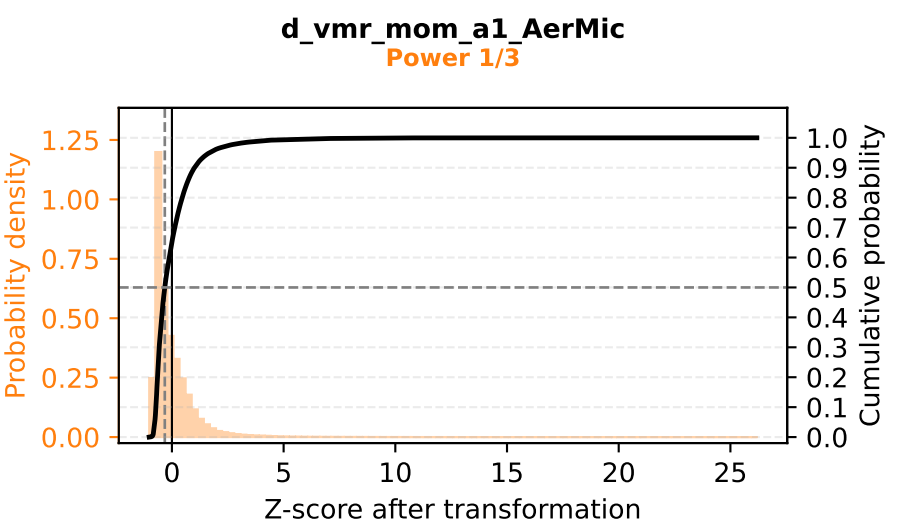
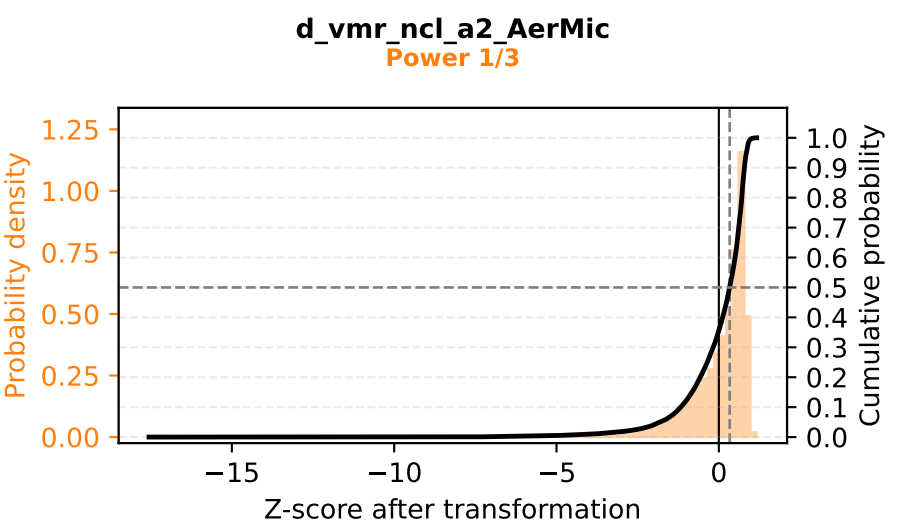
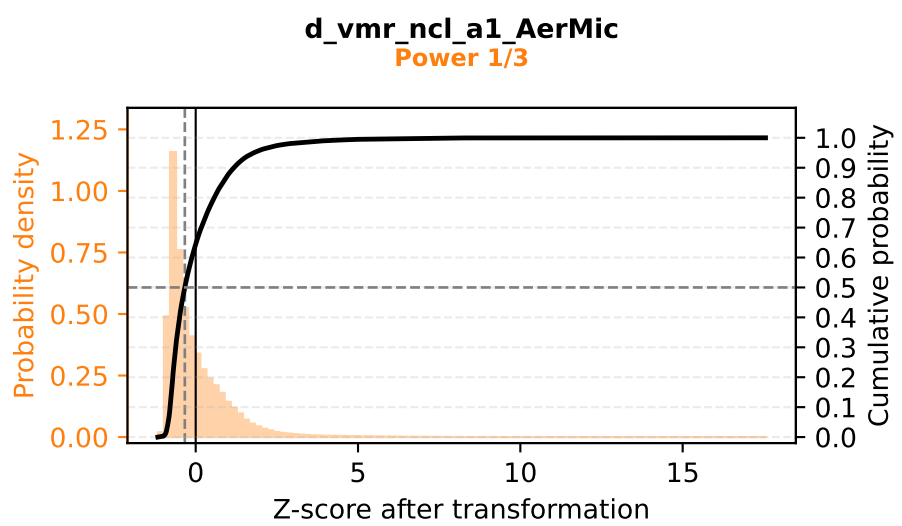
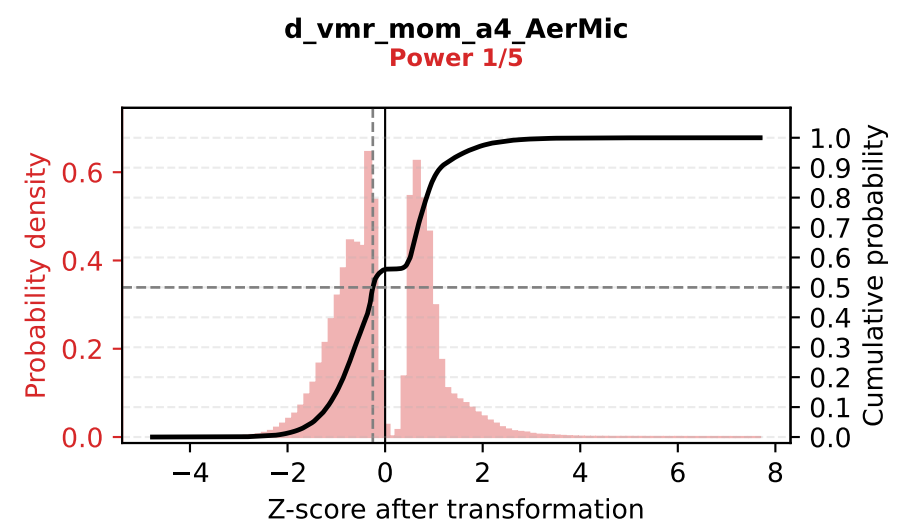
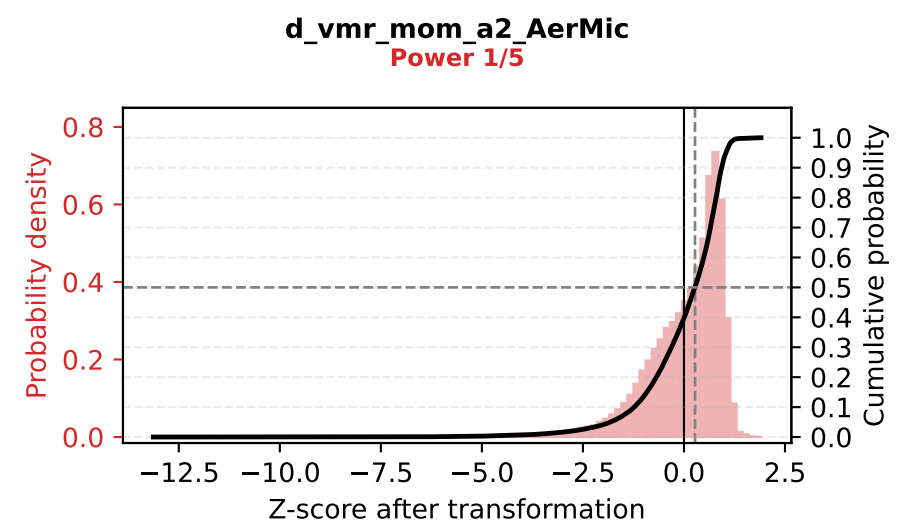
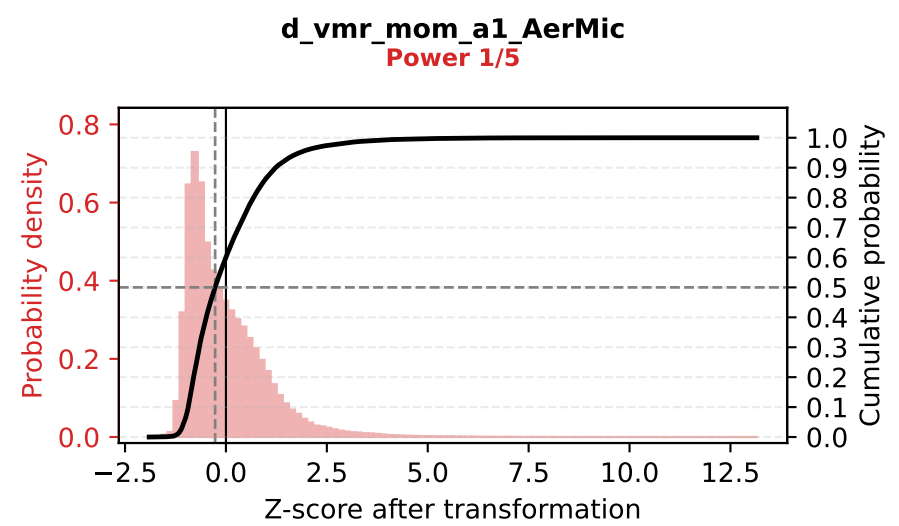
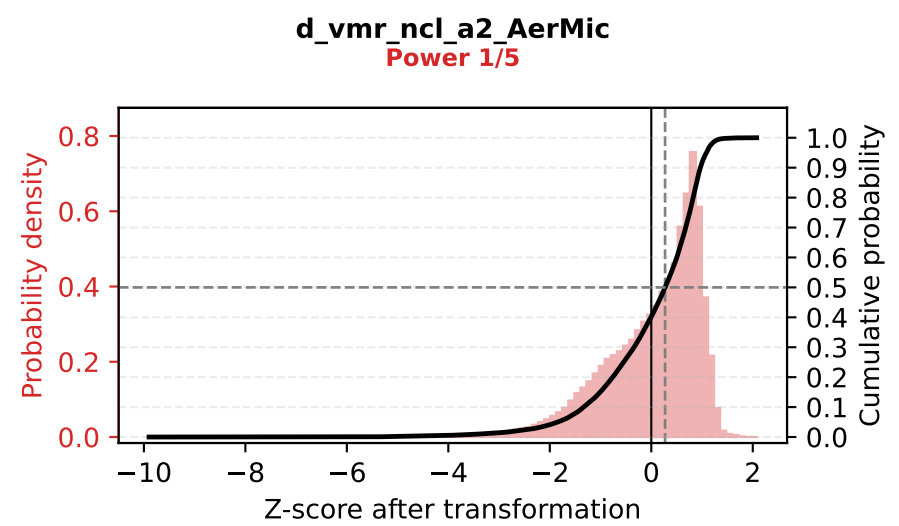
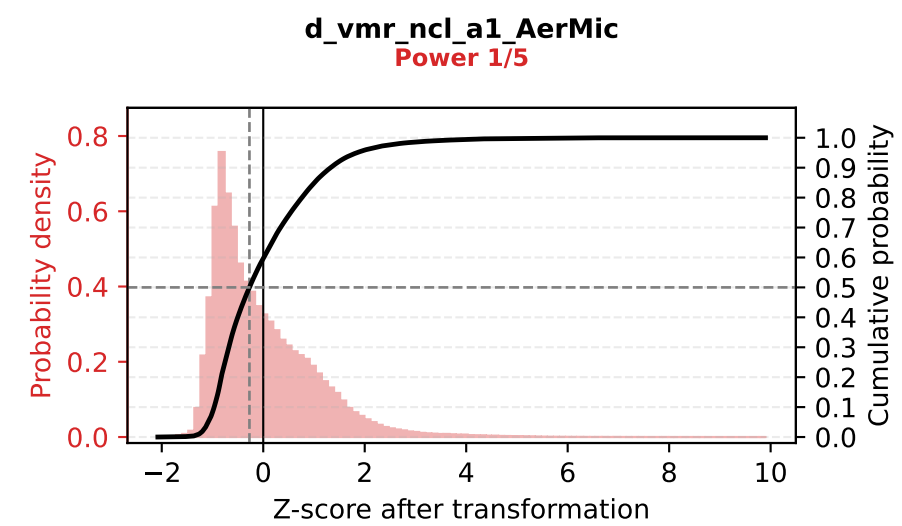
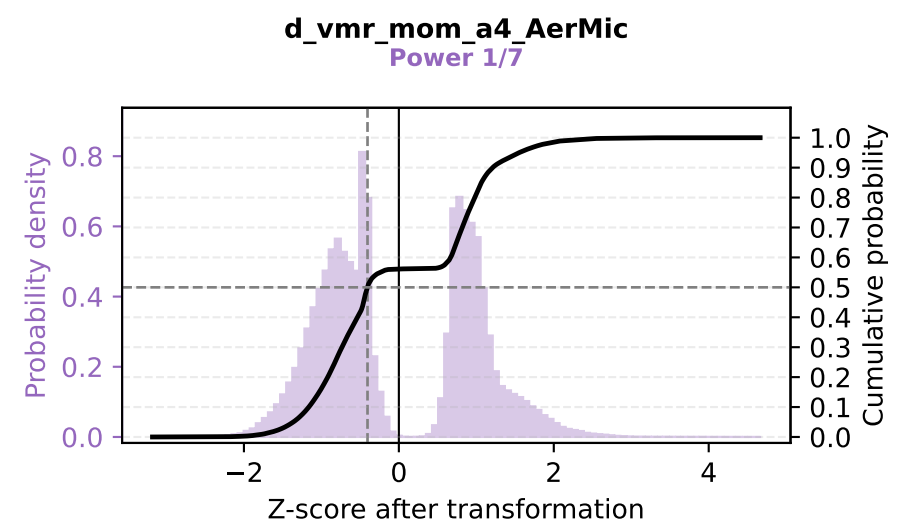
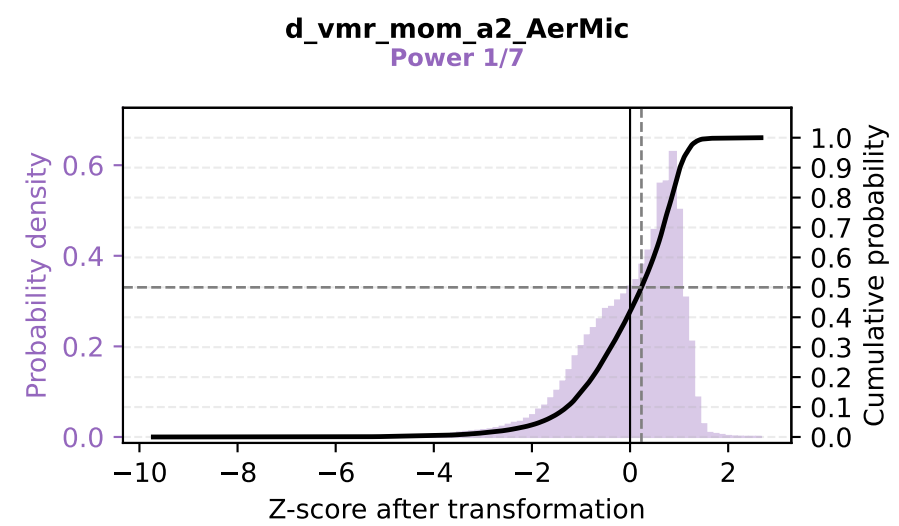
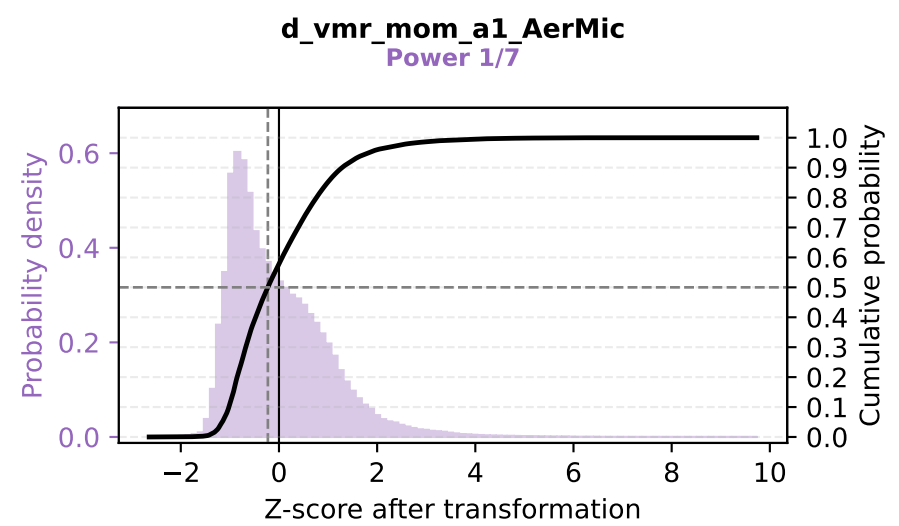
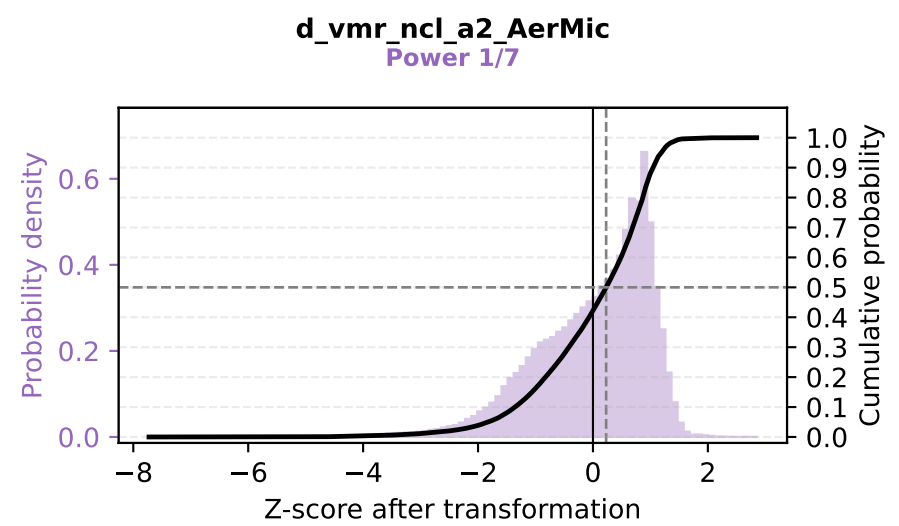
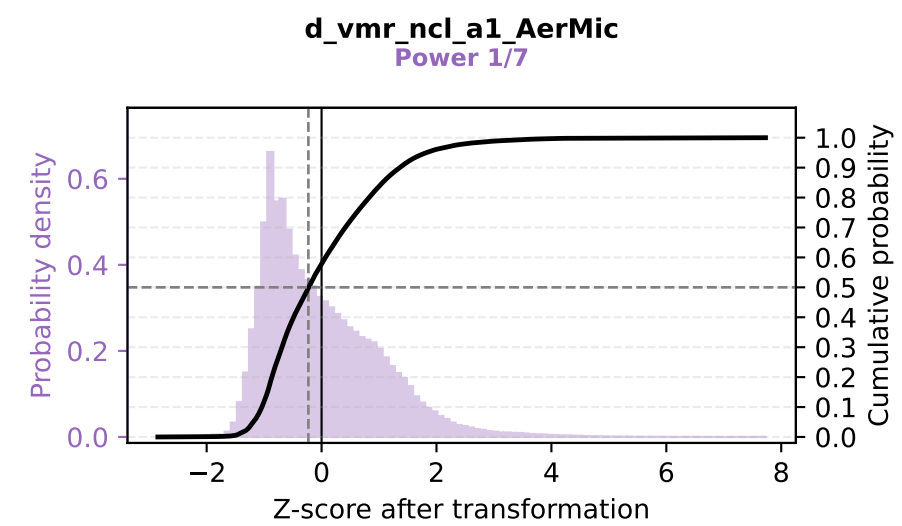
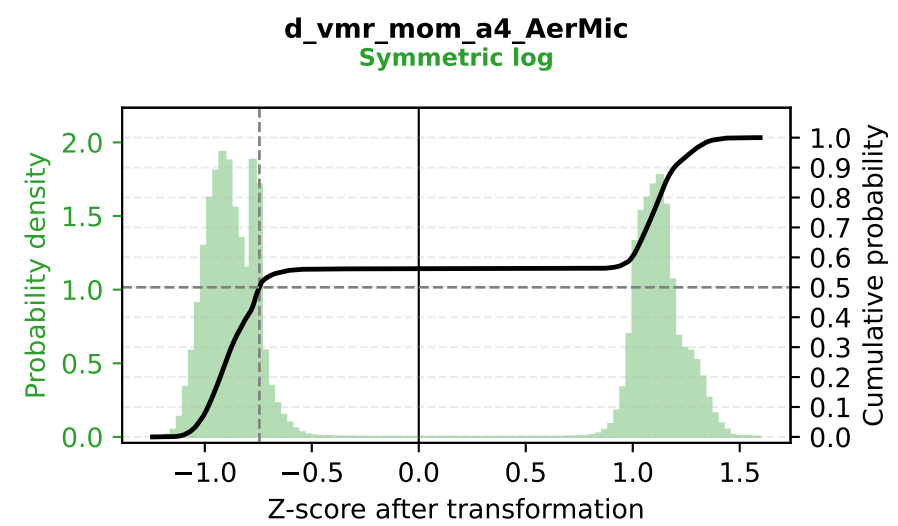
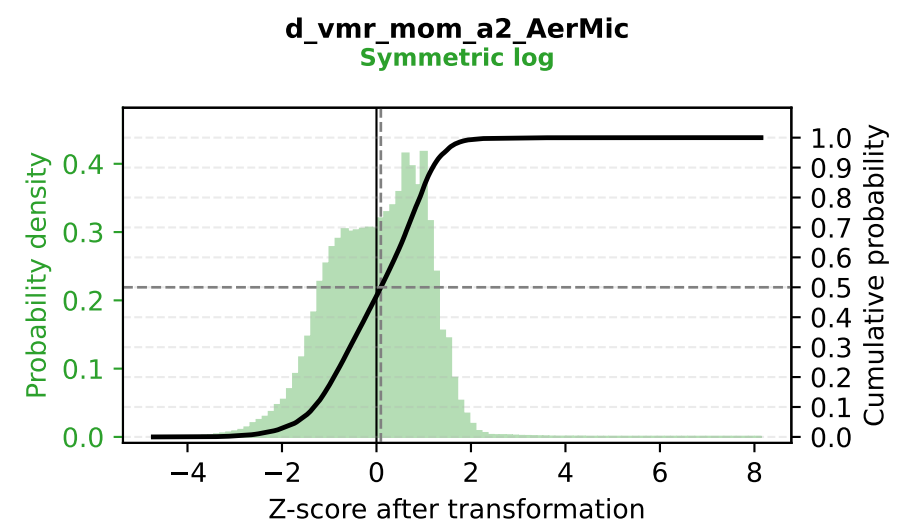
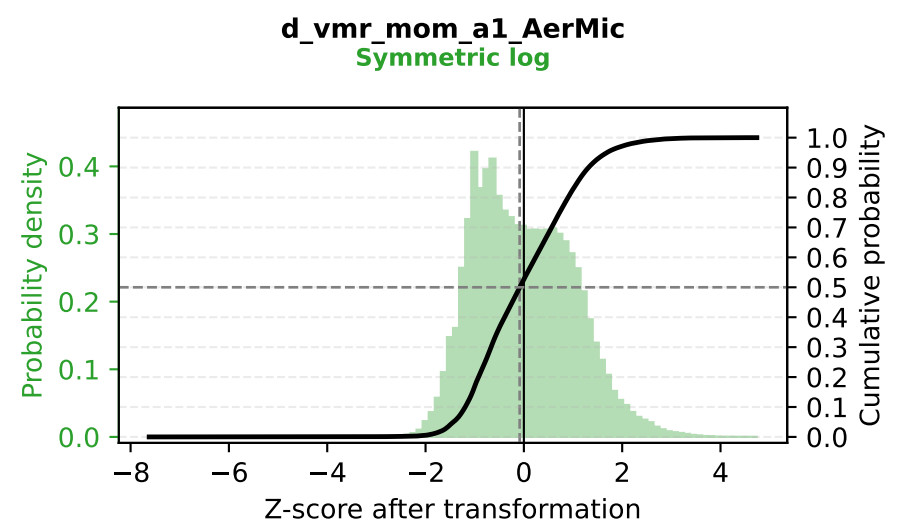
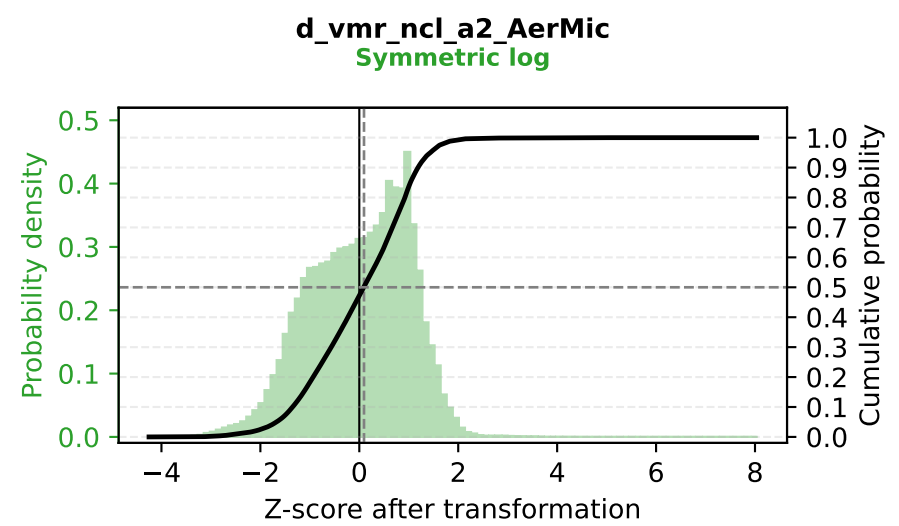
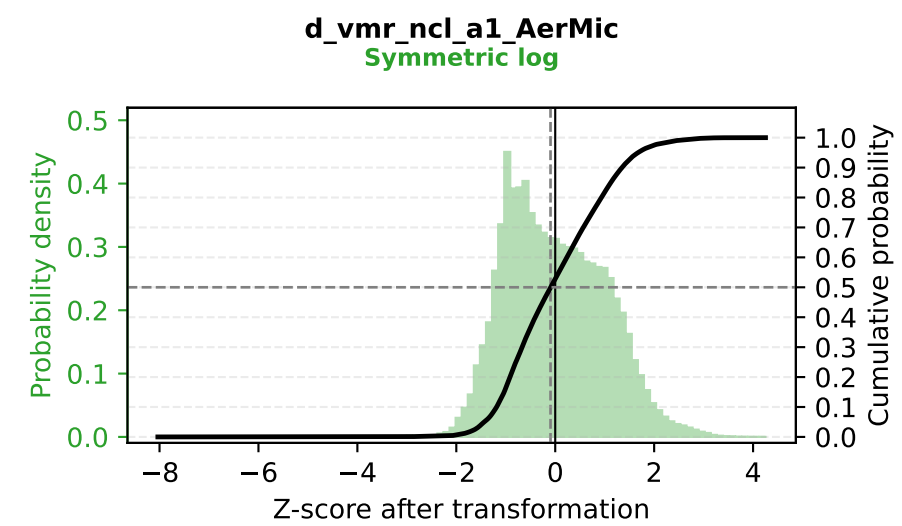
Sign-preserving transformations: no std scaling



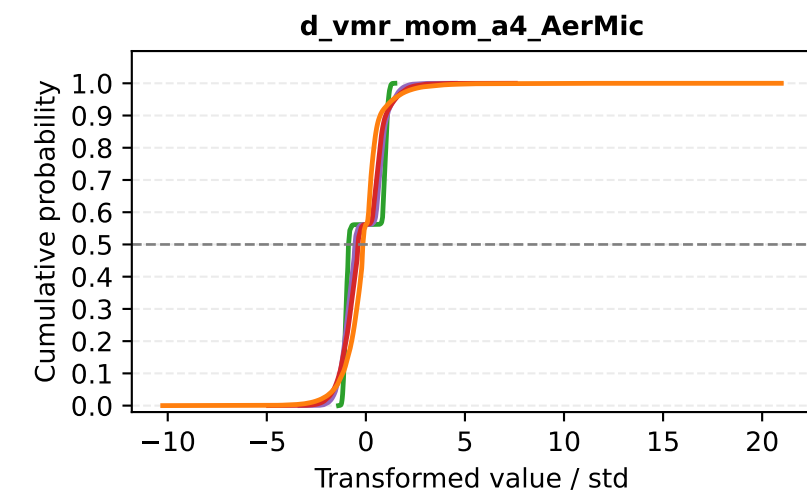
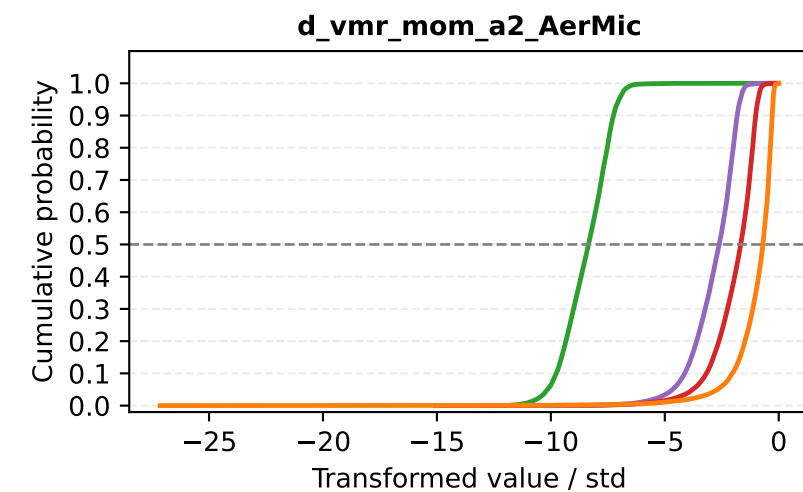
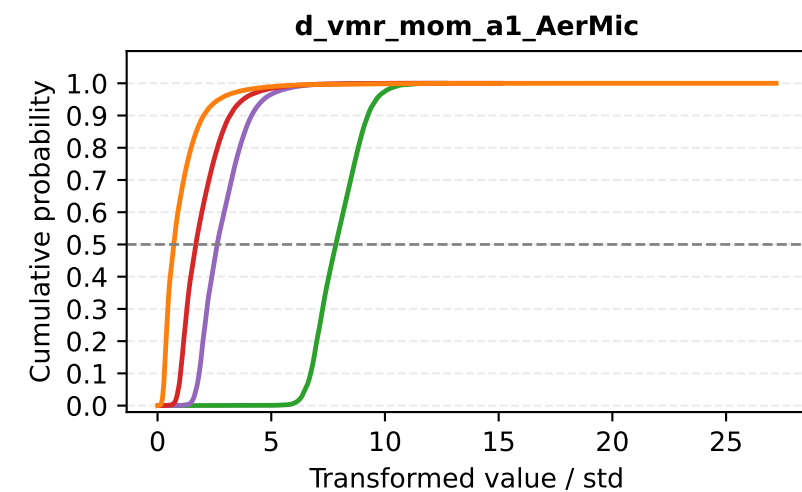
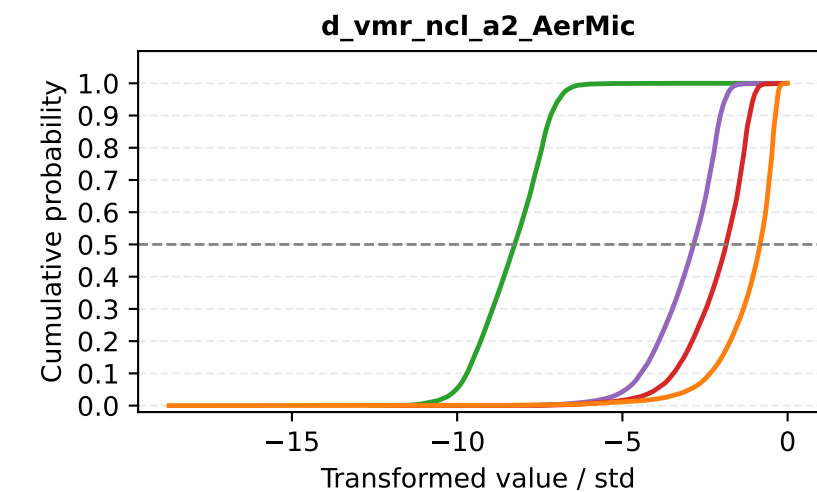
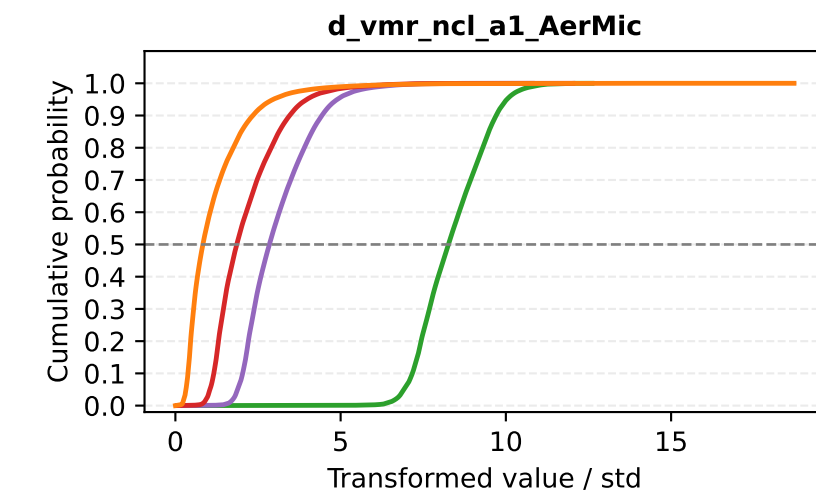
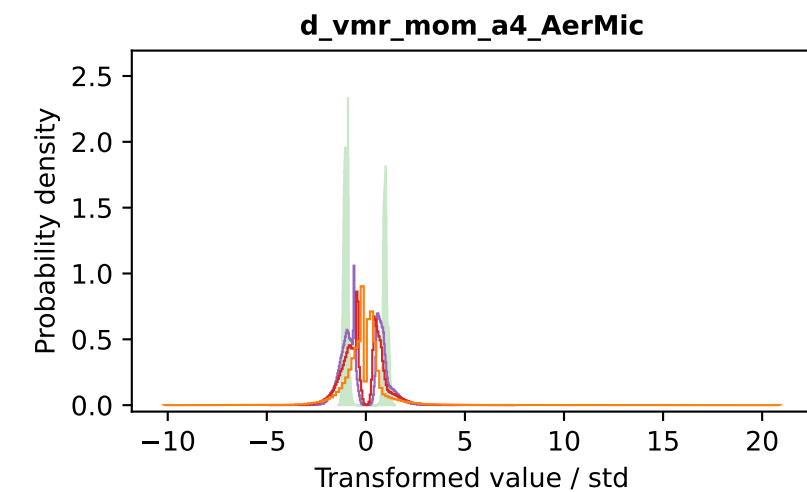
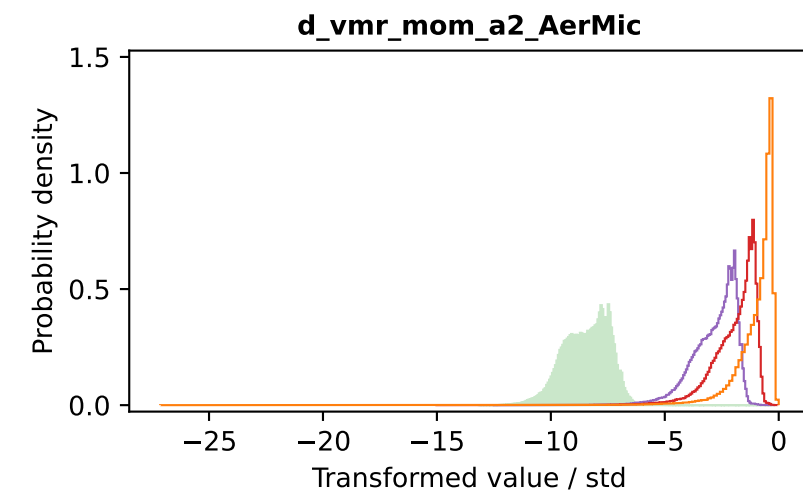
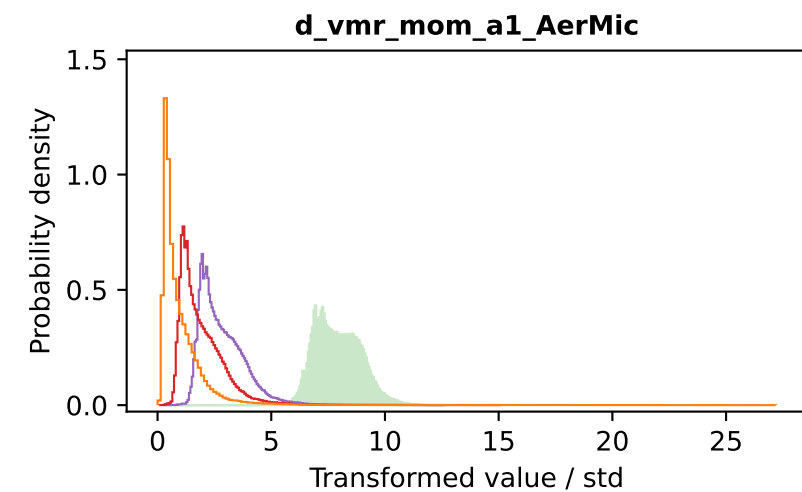
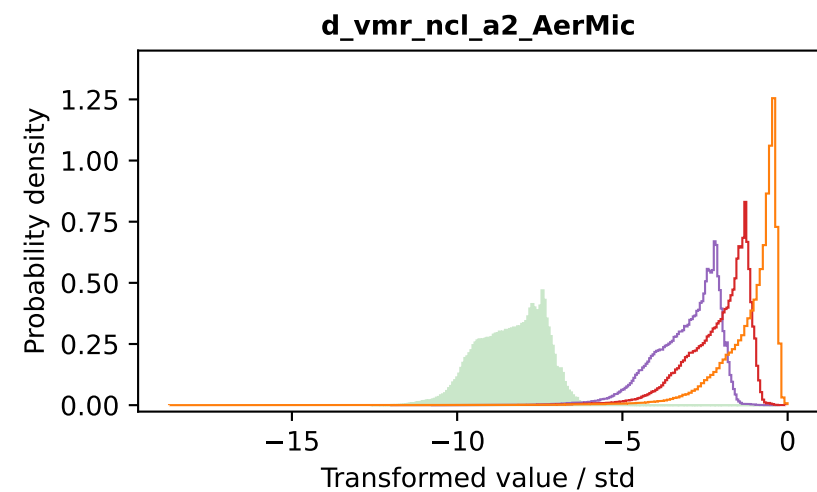
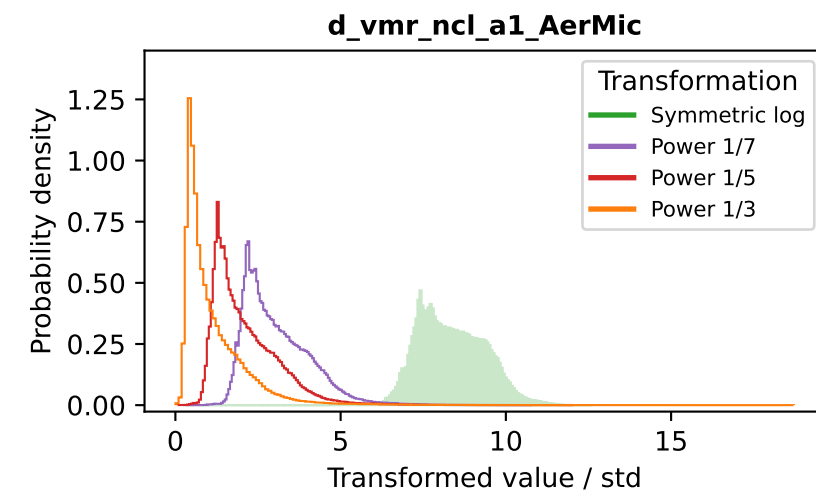
Sign-preserving transformations + scale-only normalization



Sign-preserving transformations + z-score normalization



Overlaid transformed distributions: scale-only normalization



Overlaid transformed distributions: z-score normalization

