Supplementary File 3. hFip1 ortholog input sequences used for multiple sequence alignment.

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| Organism | Accession No.  | Database  |
| Homo sapiens (isoform 1) | Q6UN15 | UniProtKB |
| Homo sapiens (isoform 4) | Q6UN15-4 | UniProtKB |
| Pteropus vampyrus | XP\_011360945.1 | NCBI Reference Sequence |
| Fukomys damarensis | XP\_010638552.1 | NCBI Reference Sequence |
| Xenopus tropicalis | NP\_001037890.1 | NCBI Reference Sequence |
| Callorhinchus milii | XP\_007890936.1 | NCBI Reference Sequence |
| Danio rerio | NP\_001006042.1 | NCBI Reference Sequence |
| Drosophila melanogaster | NP\_649476.1 | NCBI Reference Sequence |
| Nematostella vectensis | XP\_032230323.1 | NCBI Reference Sequence |
| Hydra vulgaris | XP\_004208725.1 | NCBI Reference Sequence |
| Saccharomyces cerevisiae | NP\_012626.1 | NCBI Reference Sequence |