

## SUPPLEMENTARY MATERIAL

corresponding to:

# Global irradiation effects, stem cell genes and rare transcripts in the planarian transcriptome

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**Supplemental Data 1: List of tags and occurrence numbers in N and IR.**

**Supplemental Data 2: IRDOWN-3.5X and IRUP-3.5X tags and corresponding genes.**

Notes about tag ranks: ESTs (often labelled "mRNA") sequenced from their 3' end were considered to be deposited 3'-5', and tags numbered according to the reverse complement, unless a polyA tail was detected in 5'. ESTs sequenced from their 5' end were considered to be deposited 5'-3'. However, several 3' and 5'-sequenced ESTs have been deposited 5'-3' and 3'-5', respectively, and corrected on an individual basis when detected. Tag ranks in sequences without a detected polyA tail are in *italic*. Automatic polyA detection failed in some sequences principally due to the presence of different types of linkers. Empty tag ranks refer to ESTs without orientation information easily retrievable.

**Supplemental Data 3: MCM family members.**

**Supplemental Data 4: IRDOWN-3.5X and human ES transcriptional modules common genes.**

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