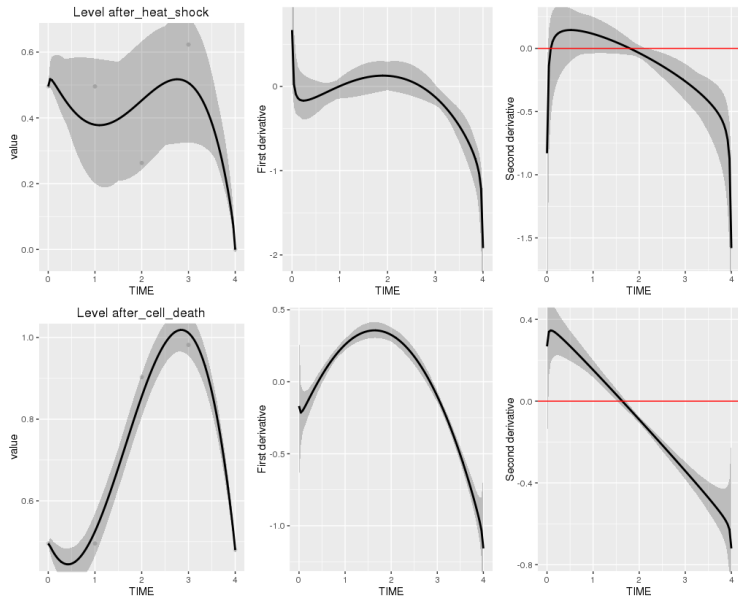


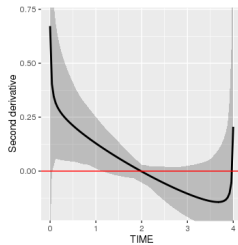
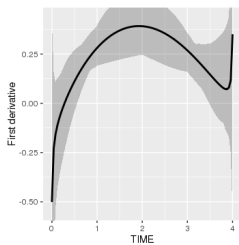
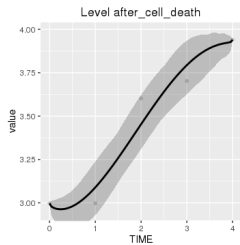
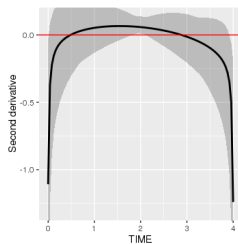
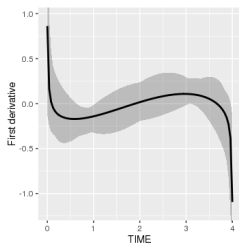
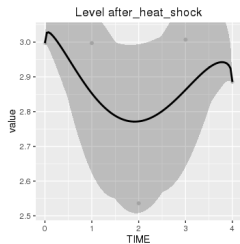
Regeneration *Drosophila melanogaster*
Non parametric regression

20/06/2016

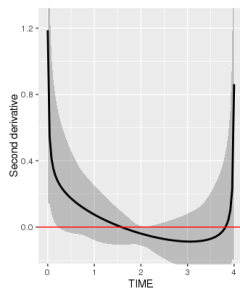
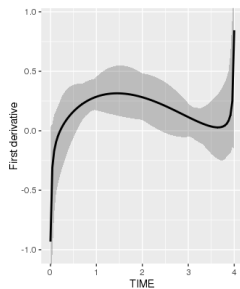
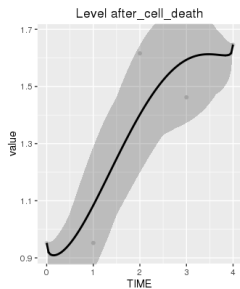
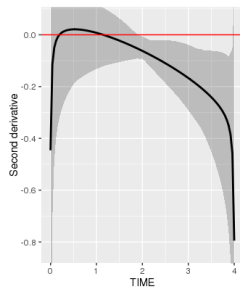
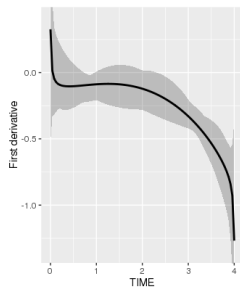
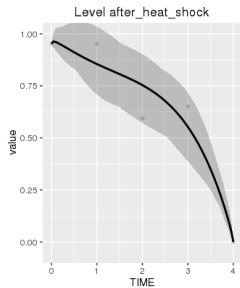
FBgn0000808 gd mRNA



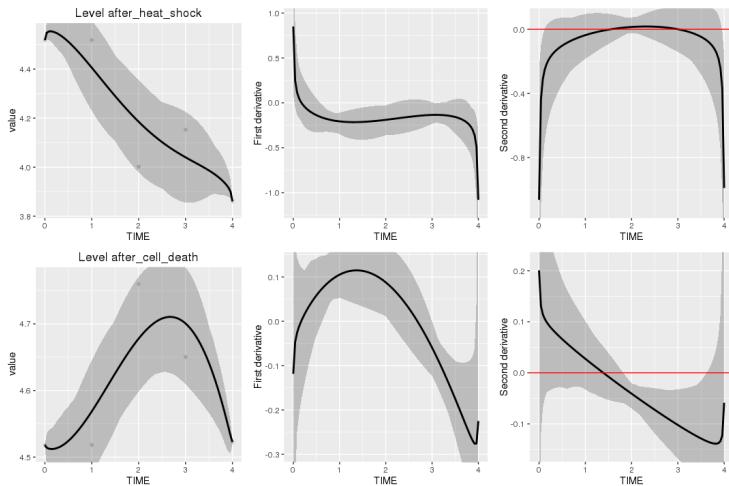
FBgn0028490 CG31705 mRNA



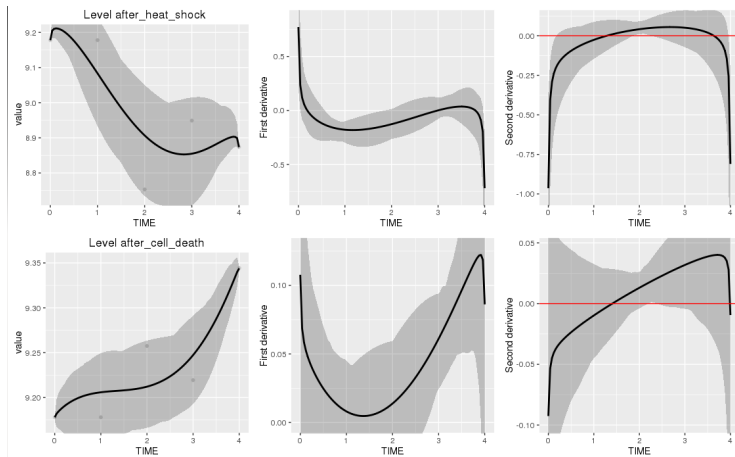
FBgn0030588 CG9521 mRNA



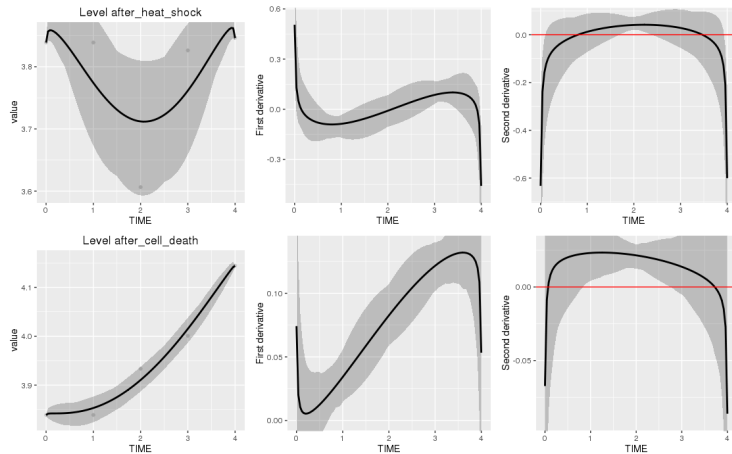
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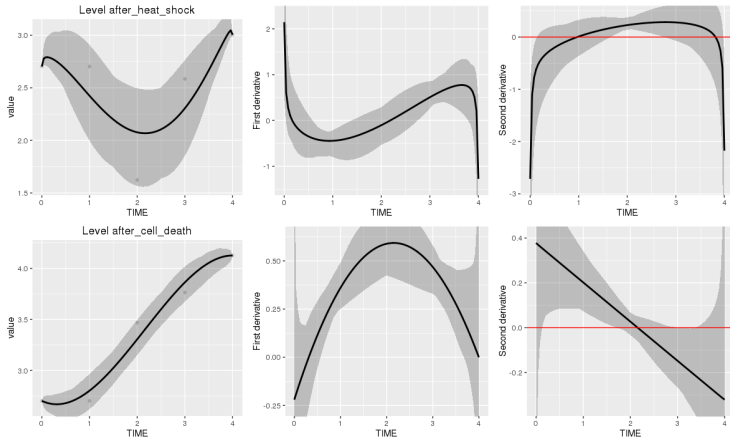
FBgn0035089 Phk-3 mRNA



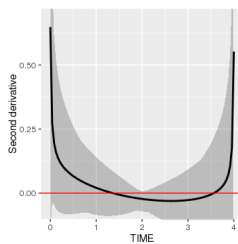
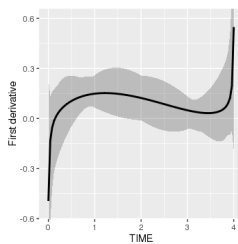
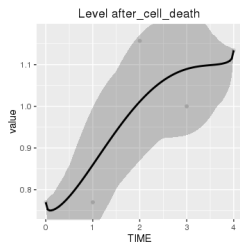
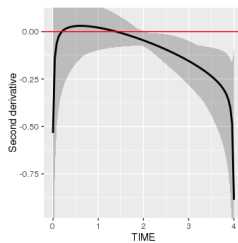
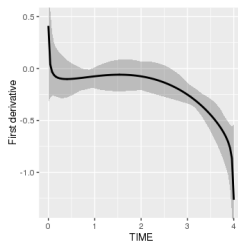
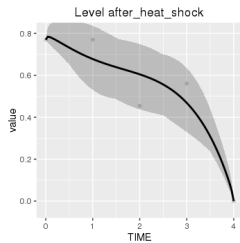
FBgn0036395 CG17361 mRNA



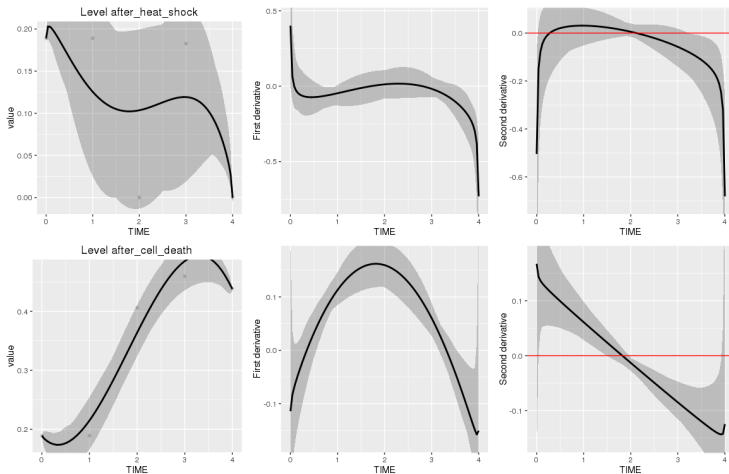
FBgn0085799 CR41544 rRNA



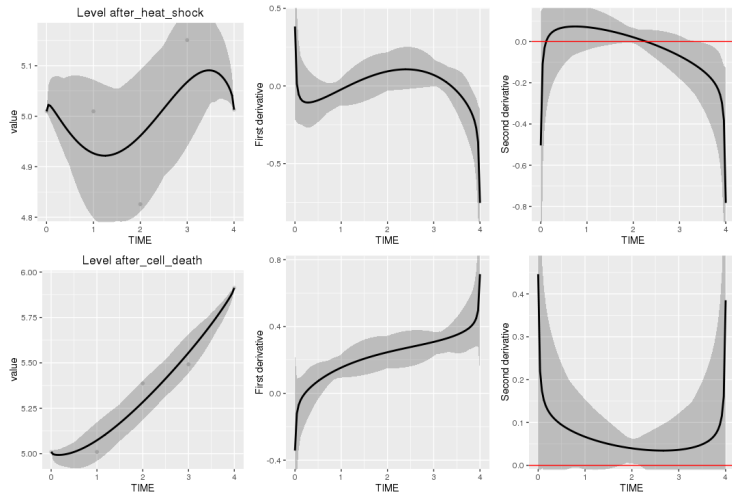
FBgn0265915 CR44704 ncRNA



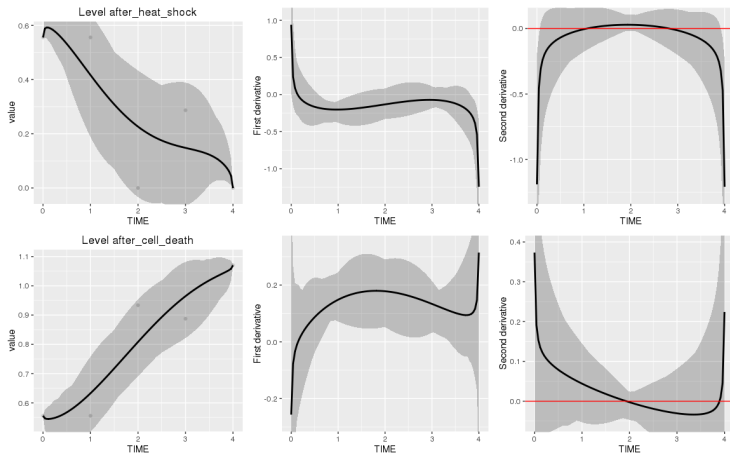
FBgn0025387 CG12184 mRNA



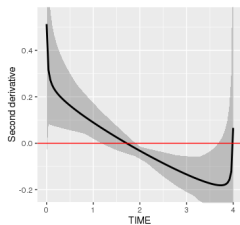
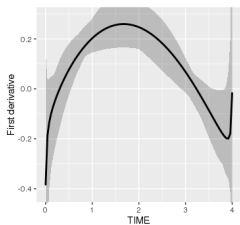
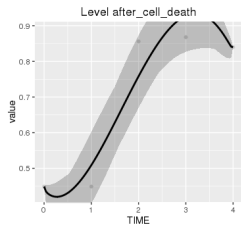
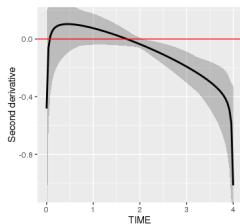
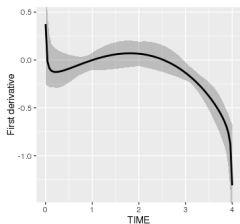
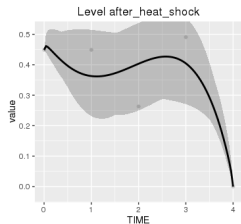
FBgn0028983 Spn55B mRNA



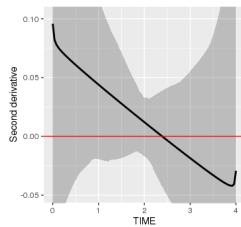
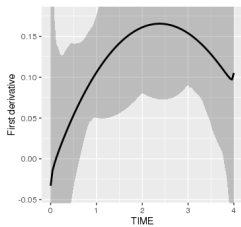
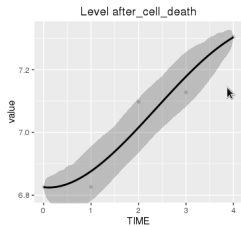
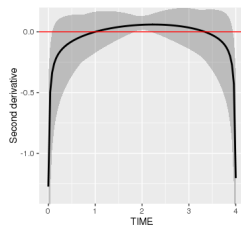
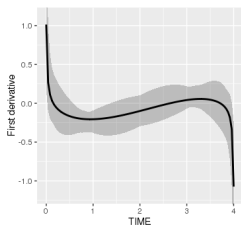
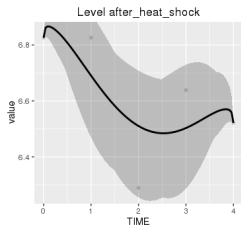
FBgn0033697 Cyp6t3 mRNA



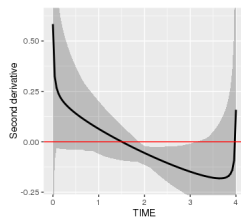
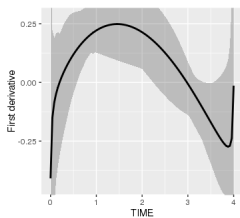
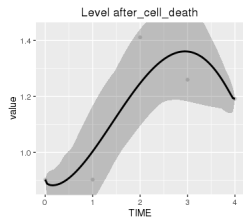
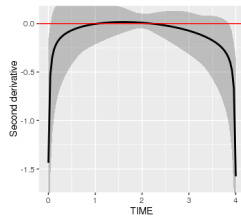
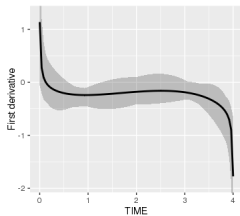
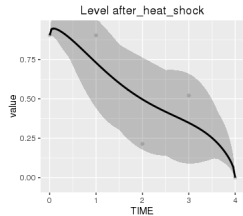
FBgn0033773 mos mRNA



FBgn0035964 Dhpr mRNA



FBgn0038902 CG6800 mRNA



FBgn0261341 verm mRNA

