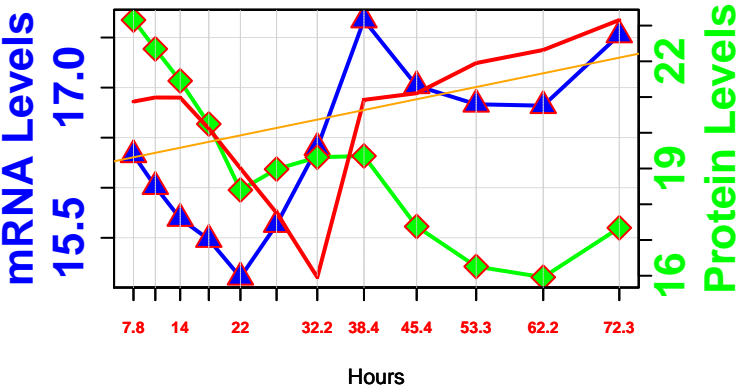
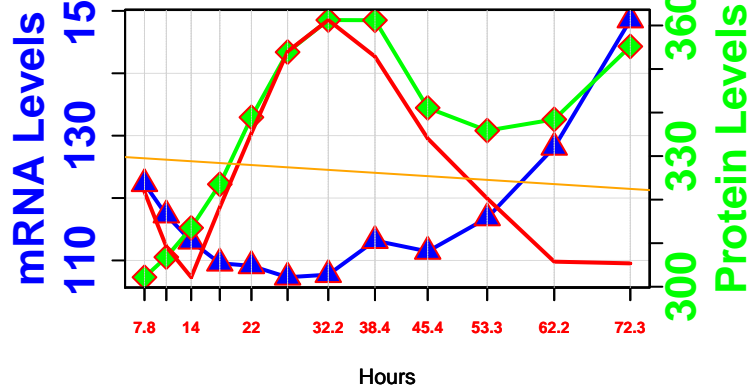


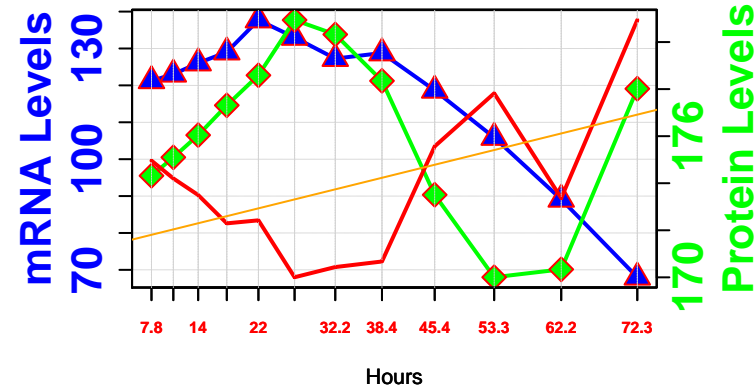
20 – MLP1 RLS: 34
YKR095W
ORF



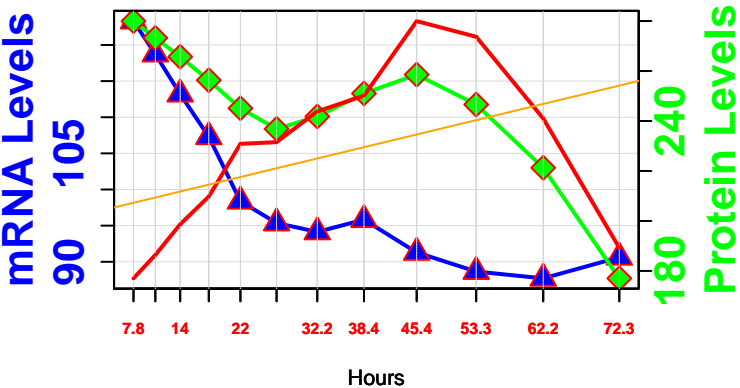
21 – ADE16 RLS: 34
YLR028C
ORF



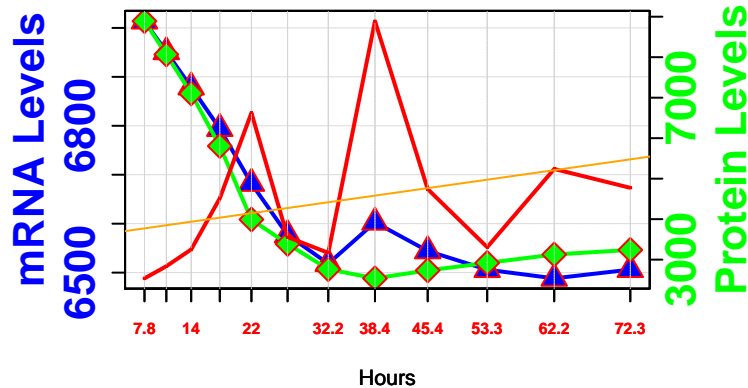
22 – TUF1 RLS: 34
YOR187W
ORF



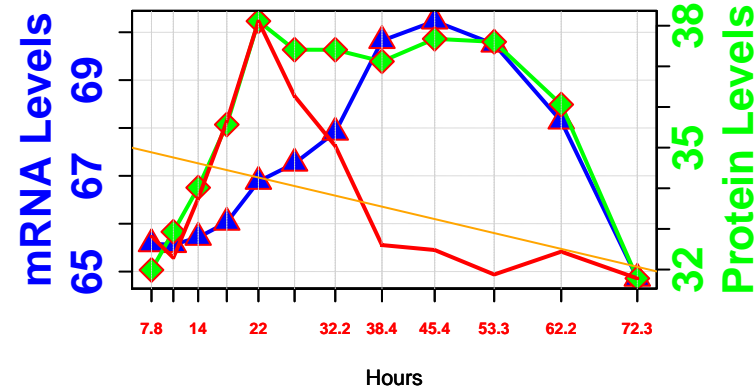
23 – KES1 RLS: 34
YPL145C
ORF



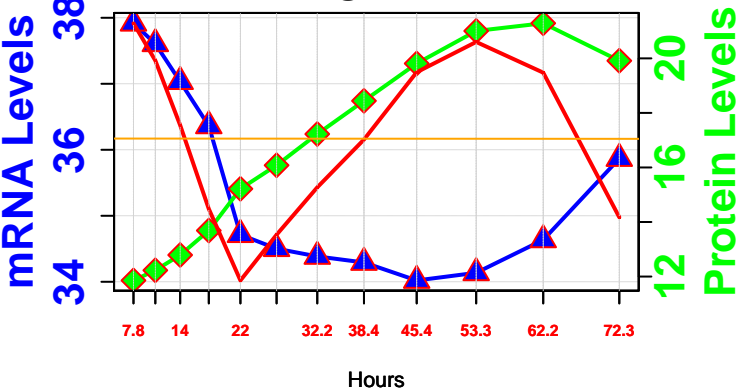
24 – TPI1 RLS: 33.9
YDR050C
ORF



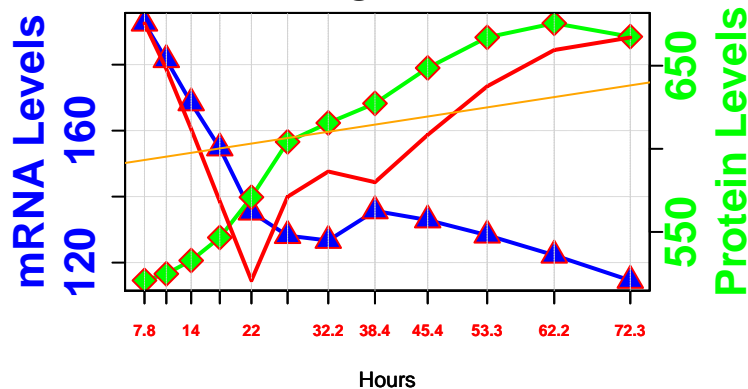
25 – KTR3 RLS: 33.8
YBR205W
ORF



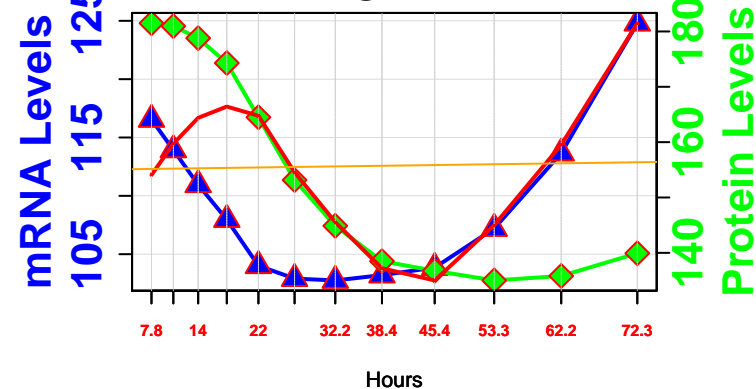
27 – YOL057W RLS: 33.56
YOL057W
ORF



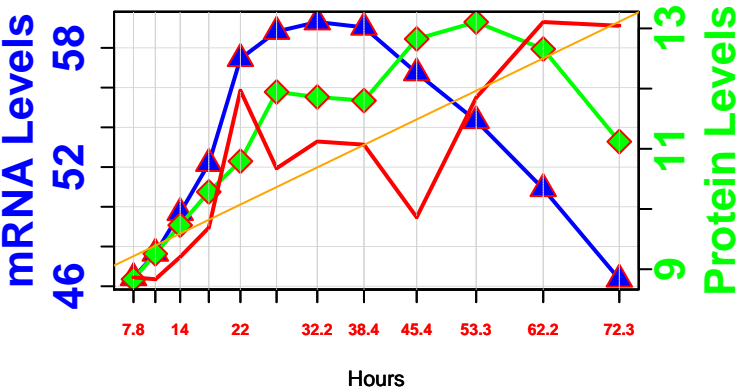
28 – SER33 RLS: 33.4
YIL074C
ORF



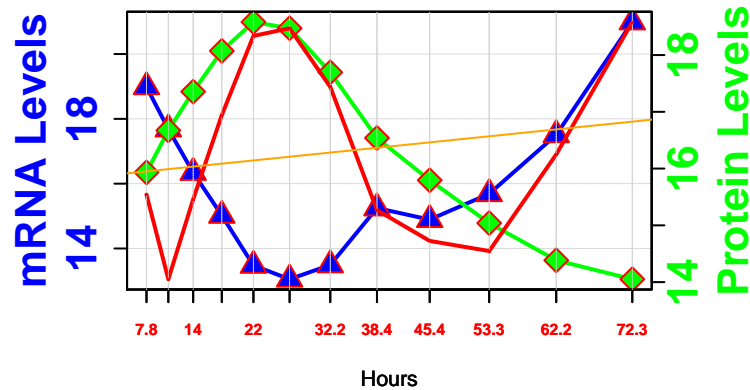
29 – MET22 RLS: 33.4
YOL064C
ORF



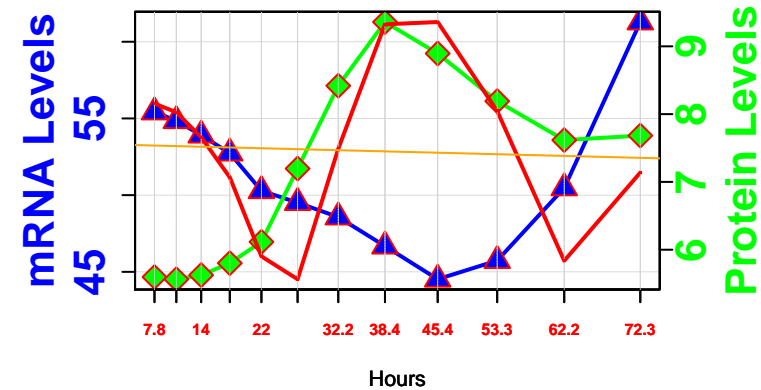
30 – YLR118C RLS: 33.2
YLR118C
ORF



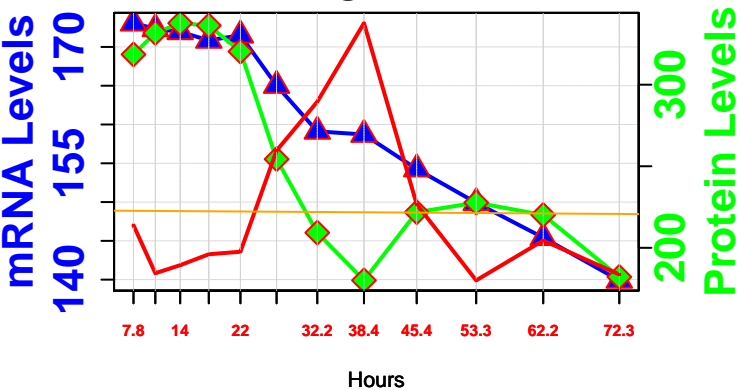
31 – MPD1 RLS: 33.09
YOR288C
ORF



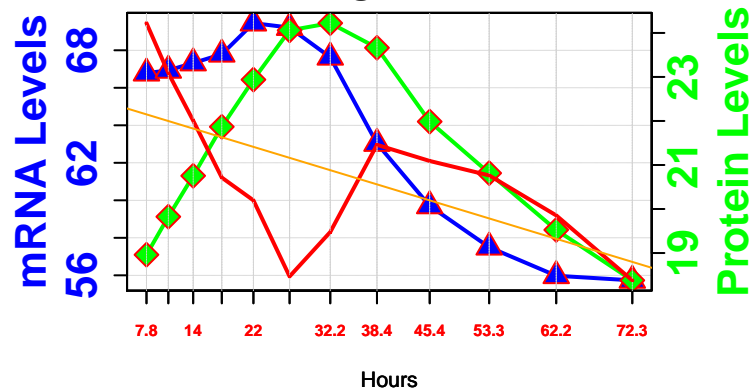
32 – RBS1 RLS: 33.08
YDL189W
ORF



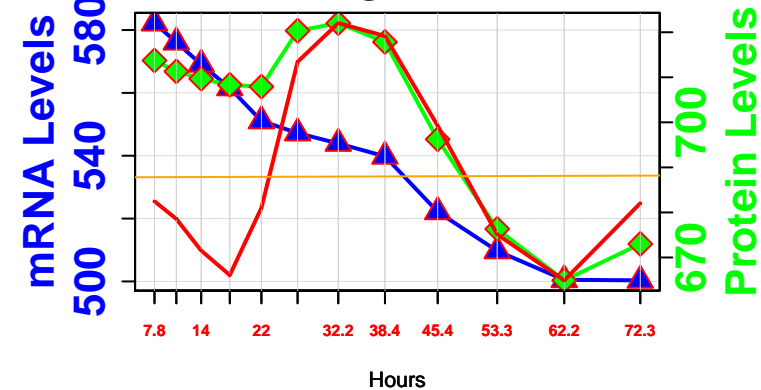
33 – BNA1 RLS: 33
YJR025C
ORF



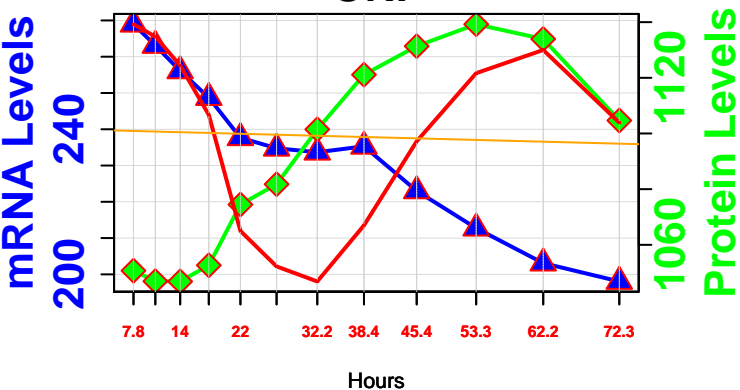
35 – DLD2 RLS: 32.8
YDL178W
ORF



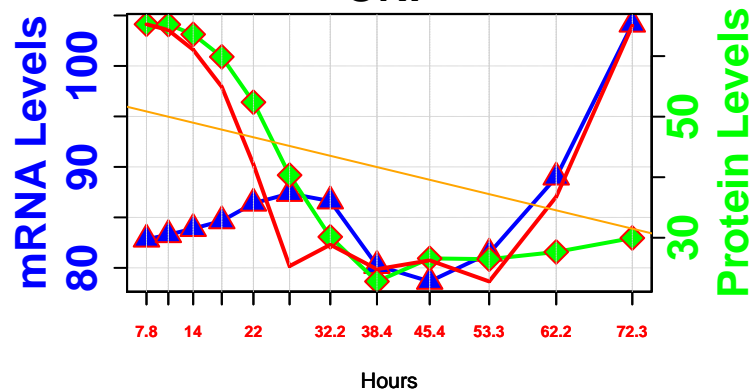
36 – GCV1 RLS: 32.8
YDR019C
ORF



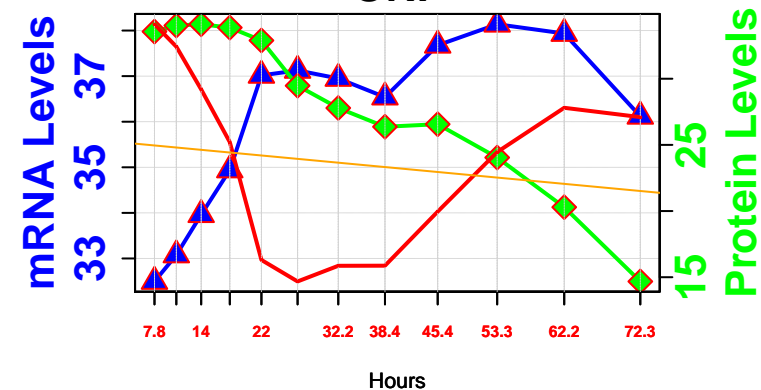
37 – ADE2 RLS: 32.8
YOR128C
ORF



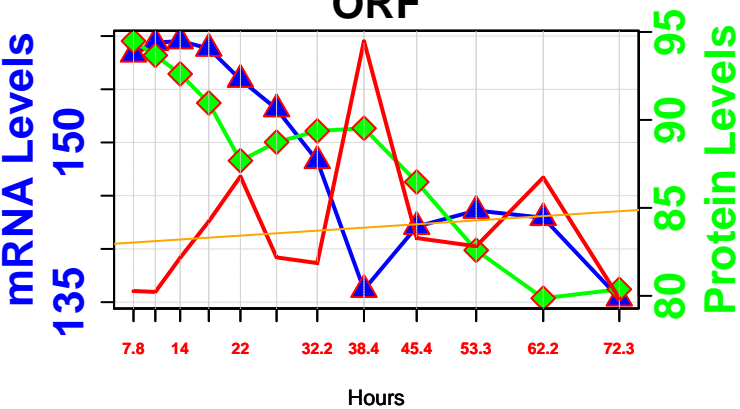
38 – YBL036C RLS: 32.75
YBL036C
ORF



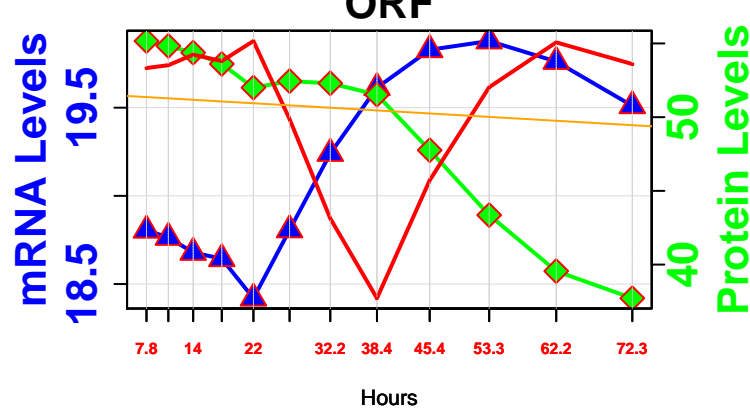
39 – BNA4 RLS: 32.6
YBL098W
ORF



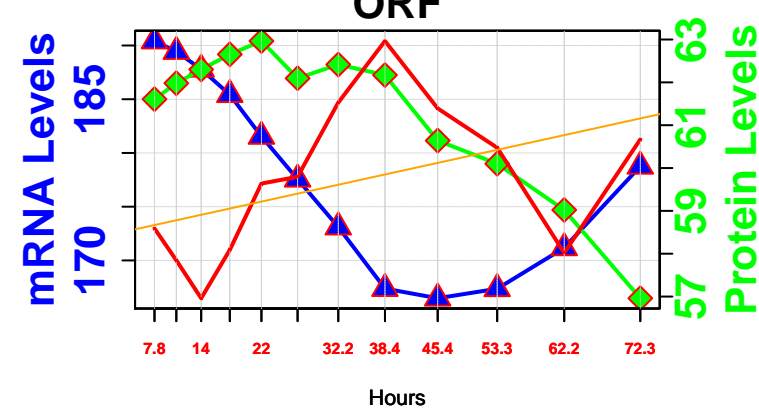
40 – YER156C RLS: 32.6
YER156C
ORF



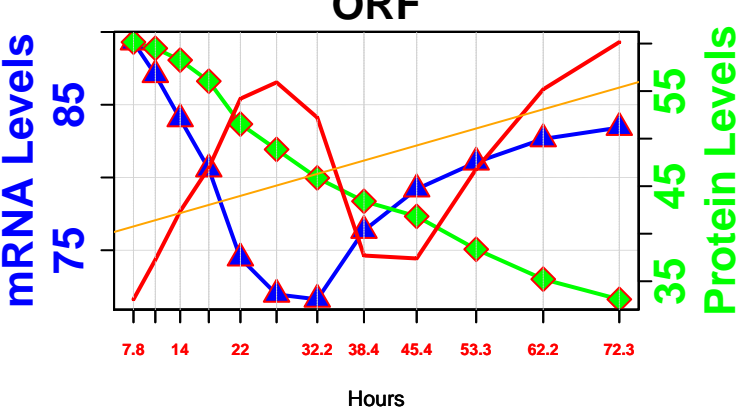
41 – LHS1 RLS: 32.6
YKL073W
ORF



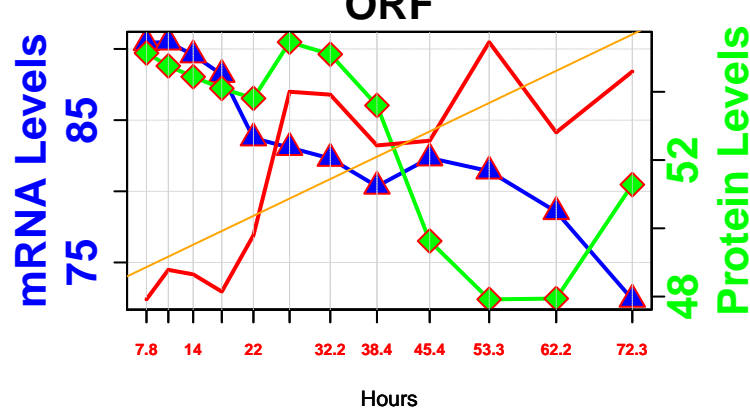
42 – ZRC1 RLS: 32.6
YMR243C
ORF



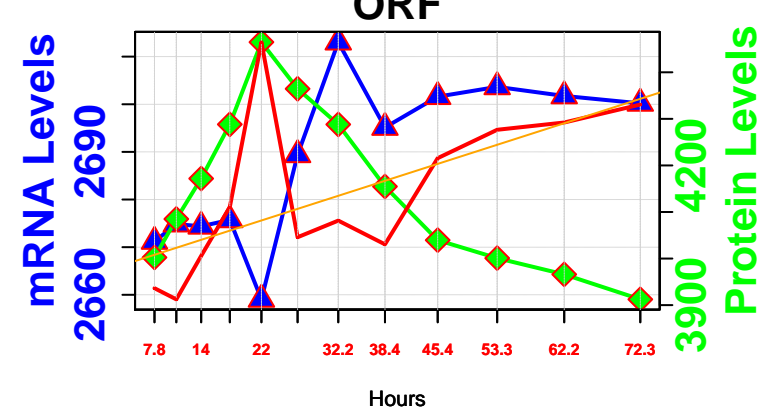
43 – TRP4 RLS: 32.4
YDR354W
ORF



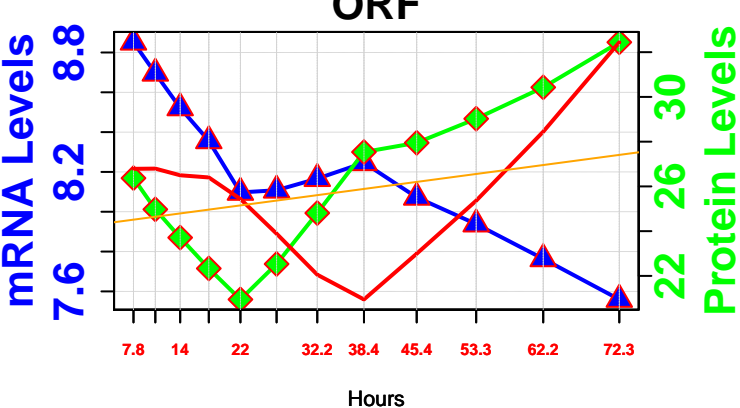
44 – TMA46 RLS: 32.4
YOR091W
ORF



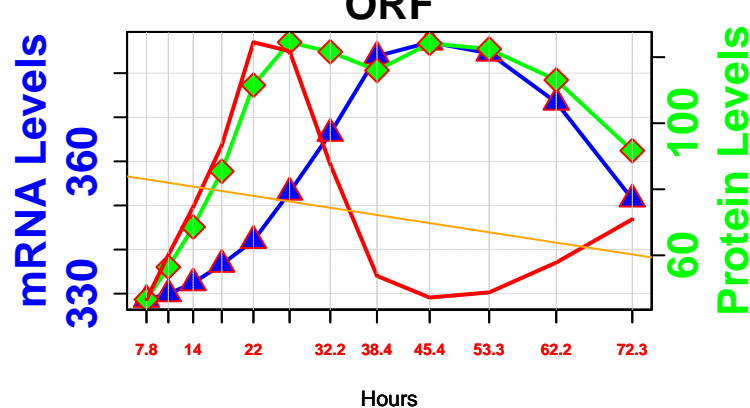
45 – RPL19B RLS: 32.36
YBL027W
ORF



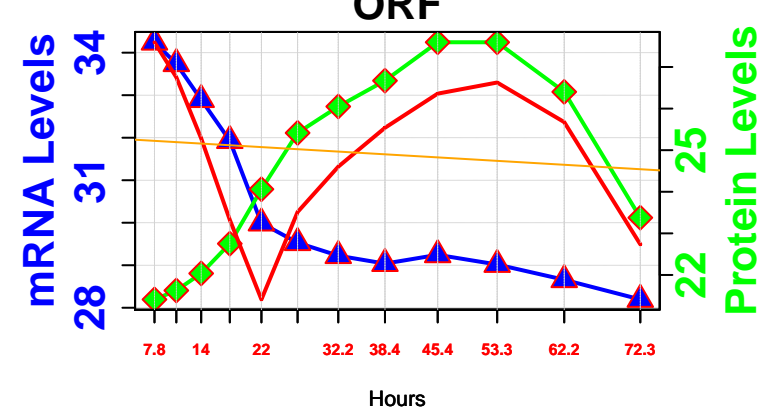
46 – TOM1 RLS: 32.32
YDR457W
ORF



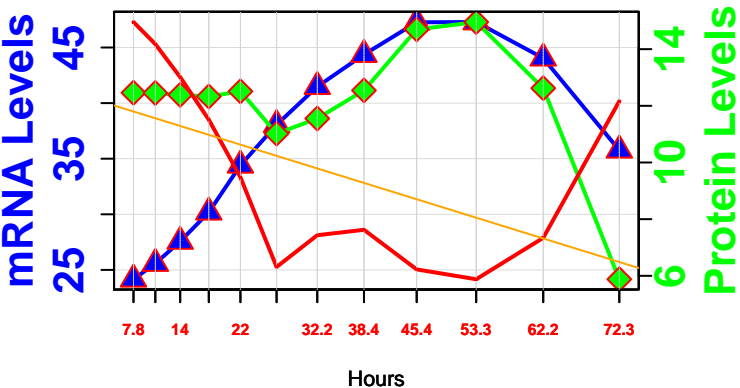
47 – YRO2 RLS: 32.28
YBR054W
ORF



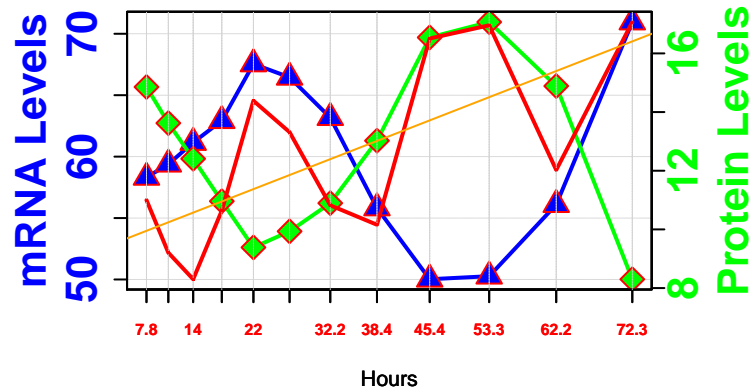
48 – PUF4 RLS: 32.26
YGL014W
ORF



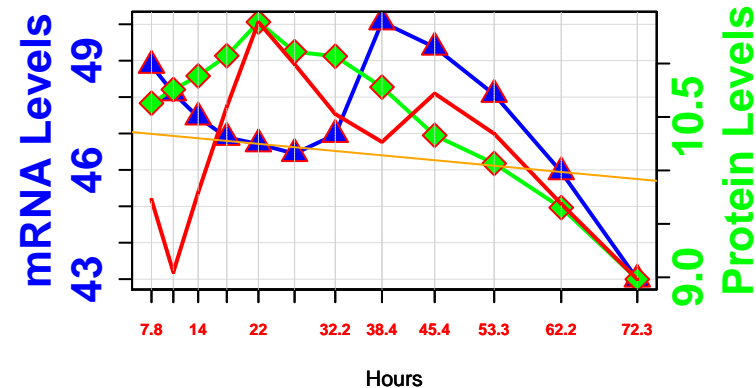
49 – TIP41 RLS: 32.24
YPR040W
ORF



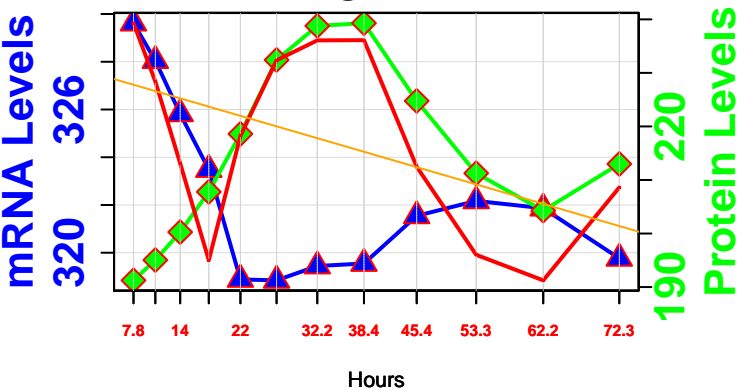
50 – VPS60 RLS: 32.2
YDR486C
ORF



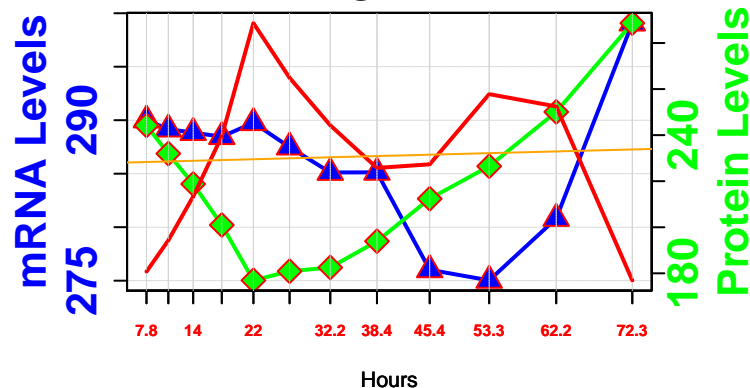
51 – ORM1 RLS: 32.2
YGR038W
ORF



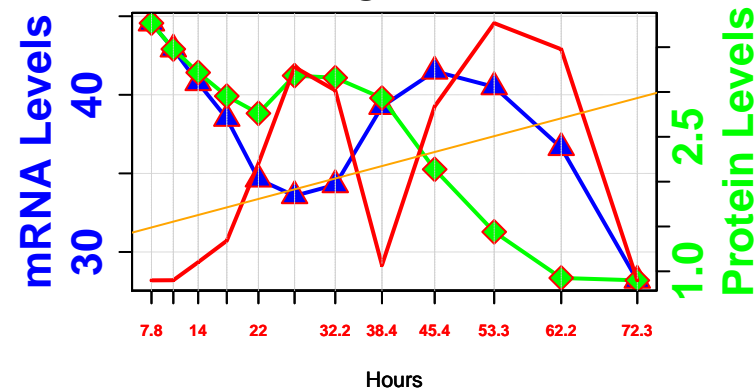
52 – URA5 RLS: 32.2
YML106W
ORF



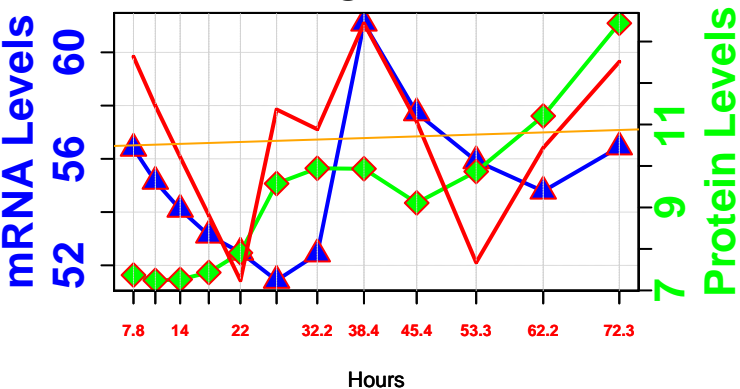
53 – ERV25 RLS: 32.14
YML012W
ORF



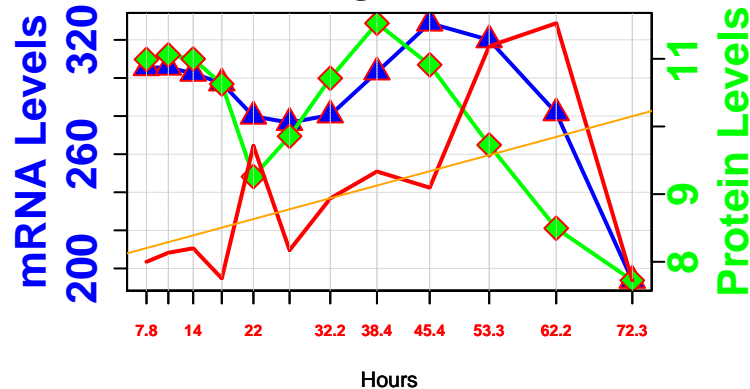
54 – CAF40 RLS: 32.12
YNL288W
ORF



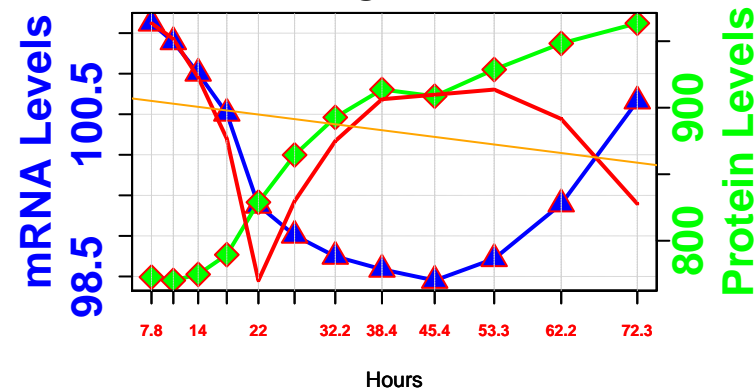
55 – GRH1 RLS: 32.08
YDR517W
ORF



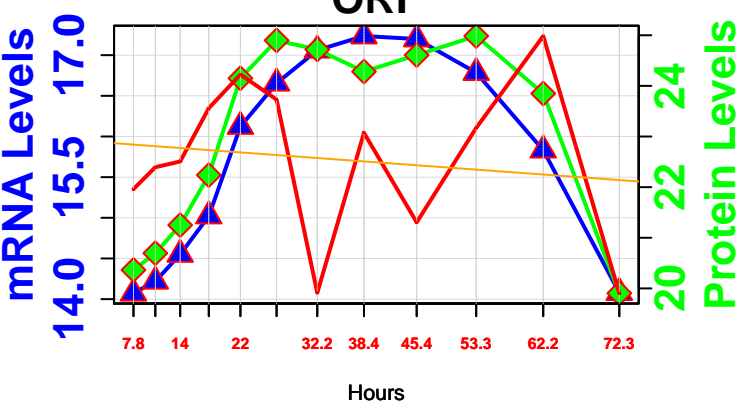
56 – BUD20 RLS: 32.08
YLR074C
ORF



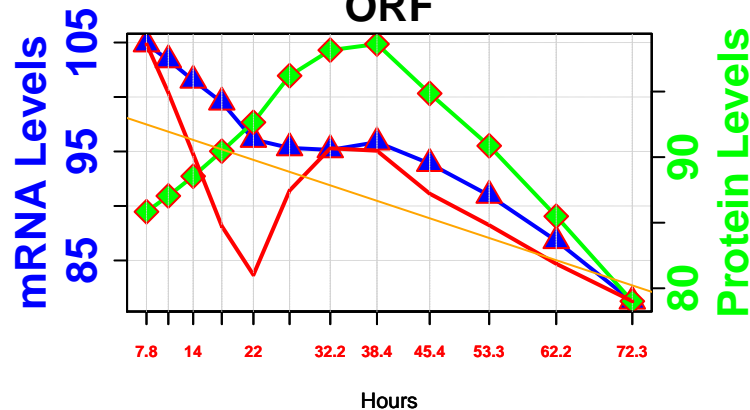
57 – LYS2 RLS: 32
YBR115C
ORF



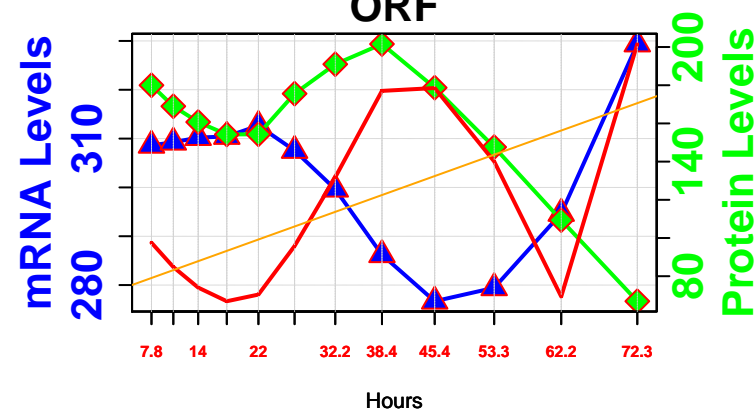
58 – UFD4 RLS: 32
YKL010C
ORF



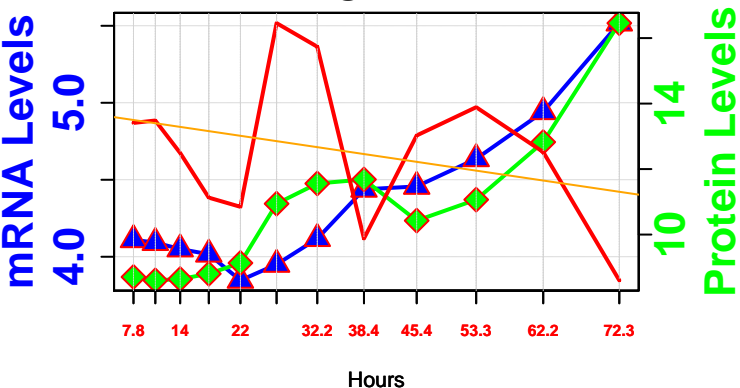
59 – YCK2 RLS: 32
YNL154C
ORF



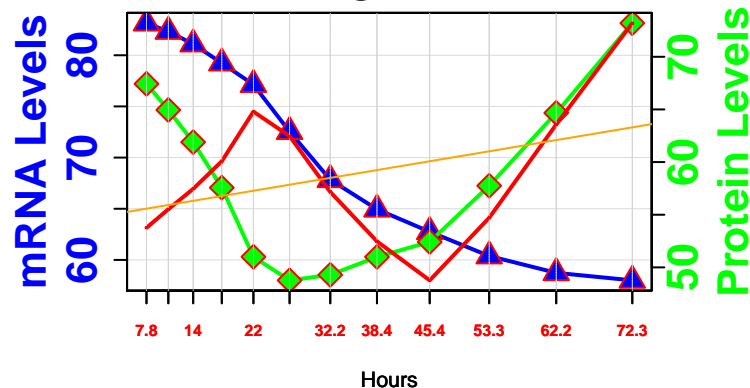
60 – RIM1 RLS: 31.98
YCR028C-A
ORF



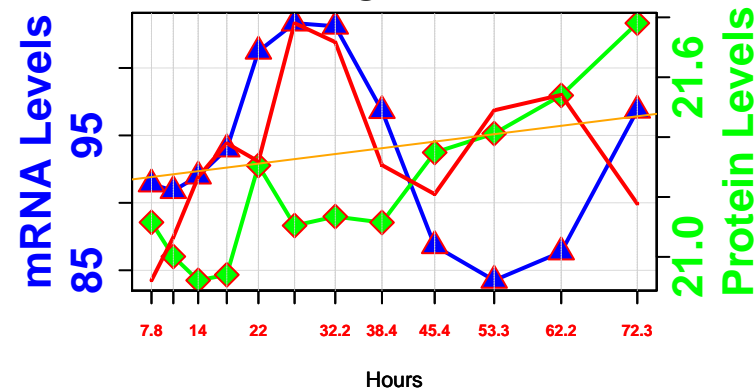
61 – RNR3 RLS: 31.97
YIL066C
ORF



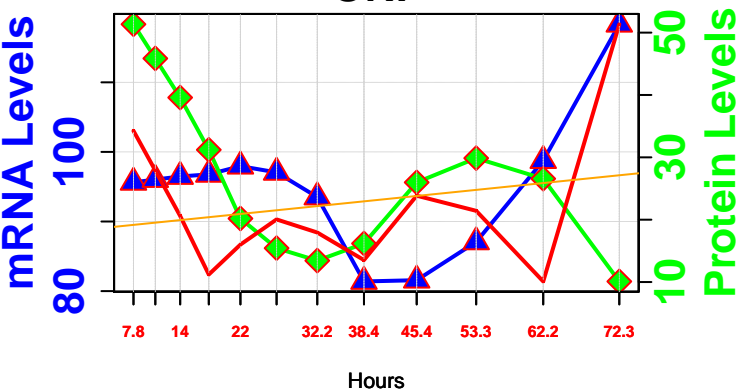
62 – CDC10 RLS: 31.8
YCR002C
ORF



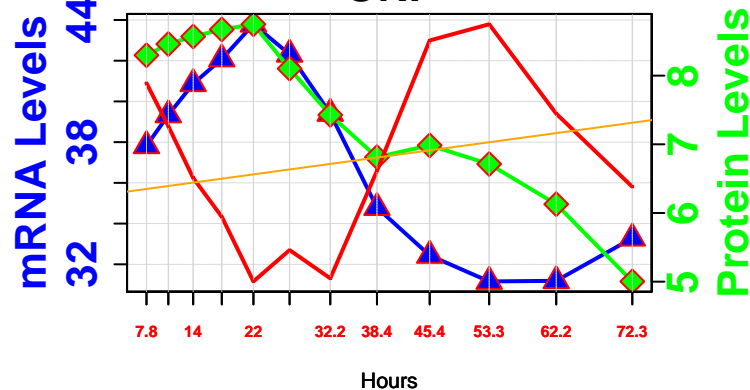
63 – TVP18 RLS: 31.8
YMR071C
ORF



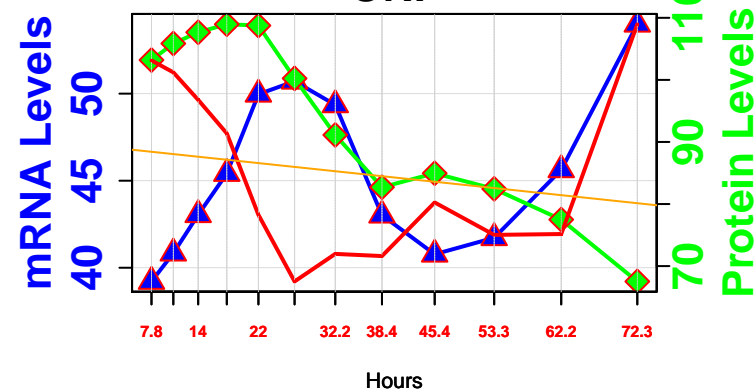
64 – CBC2 RLS: 31.8
YPL178W
ORF

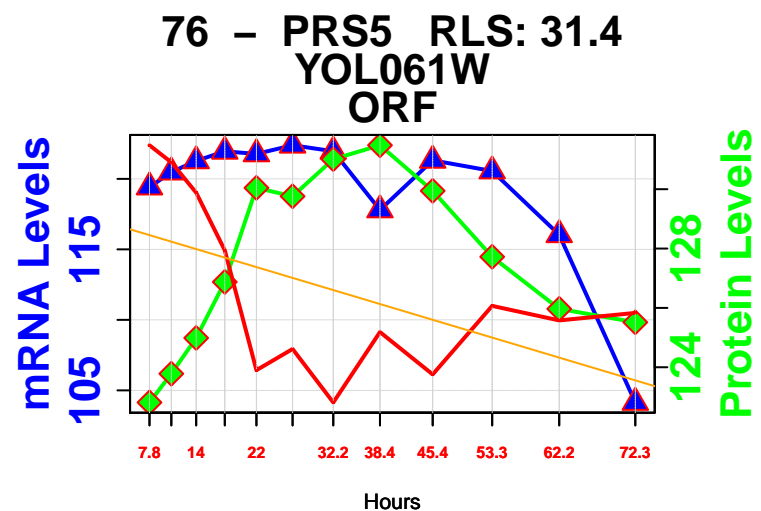
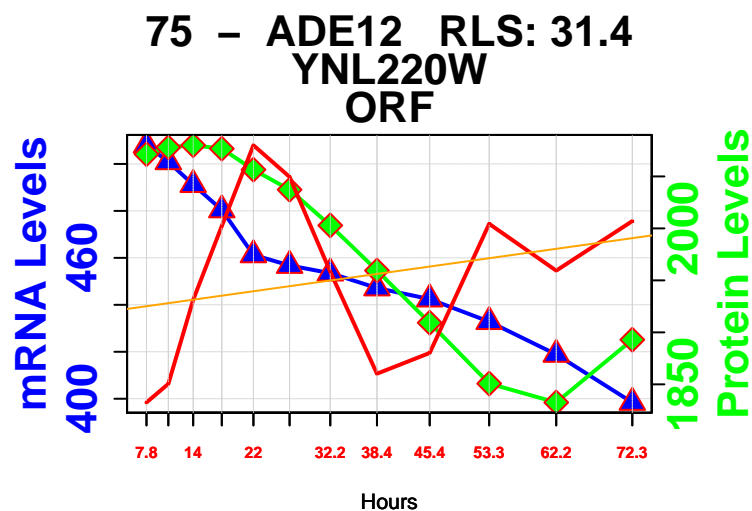
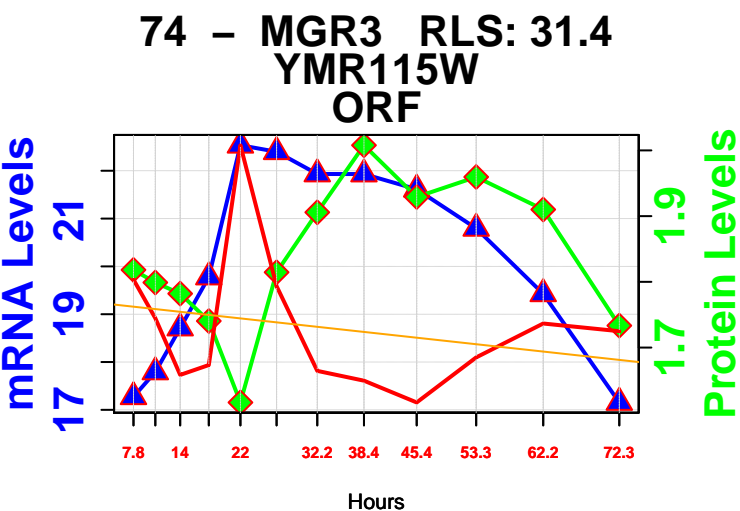
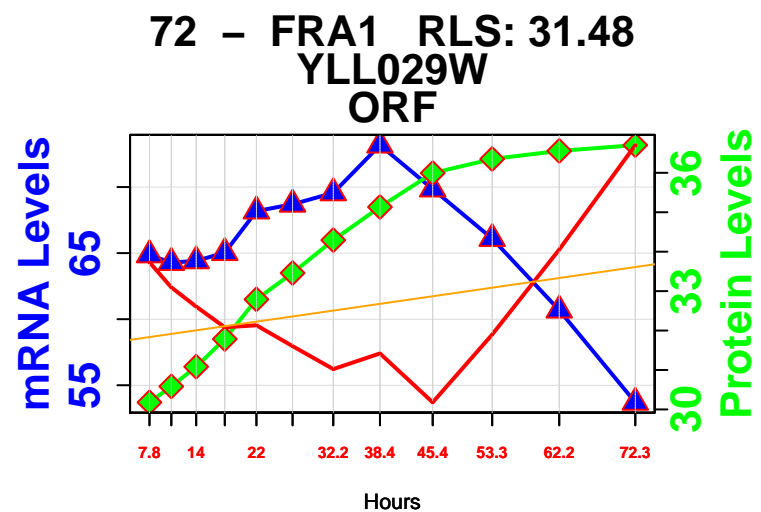
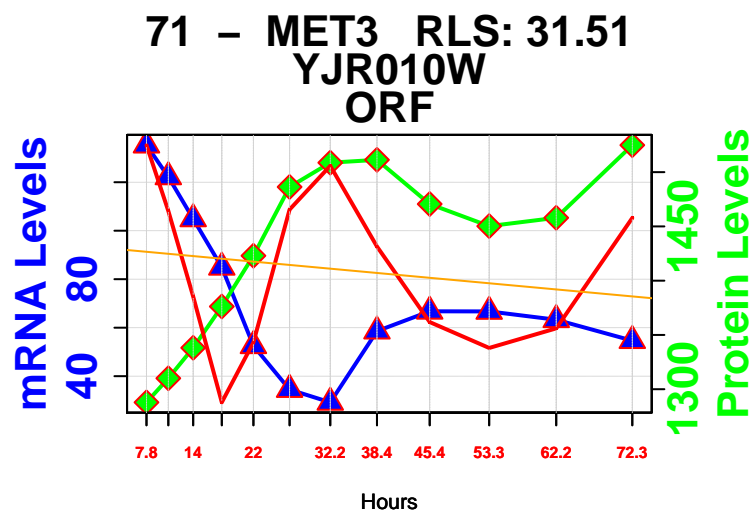
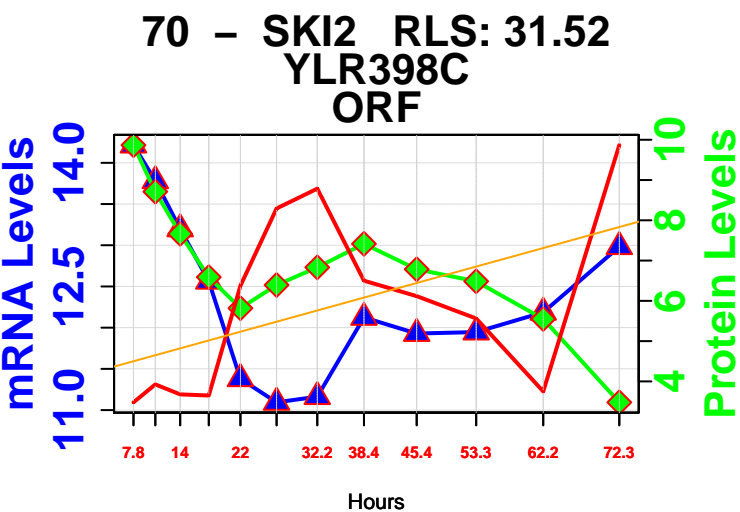
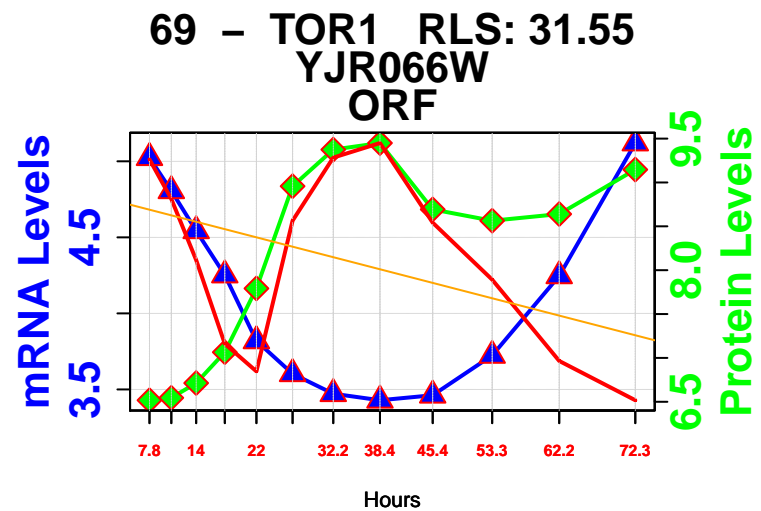
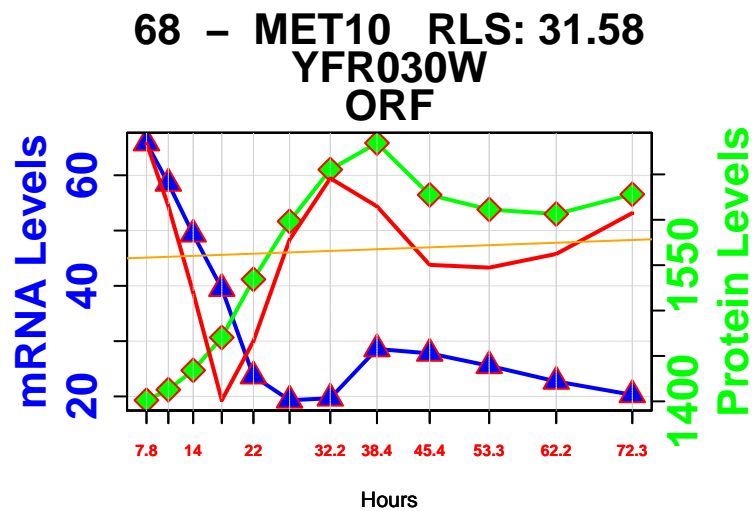
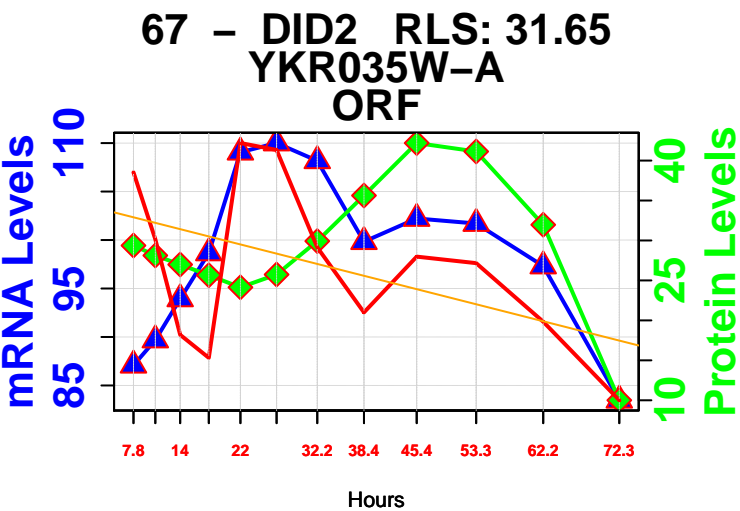


65 – MRPS28 RLS: 31.74
YDR337W
ORF

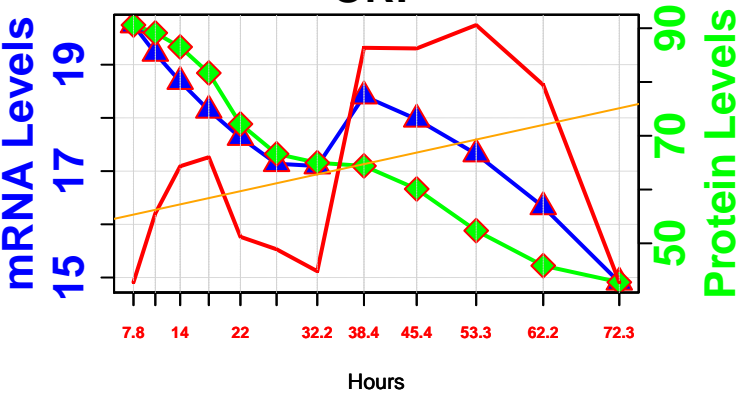


66 – PEX19 RLS: 31.66
YDL065C
ORF

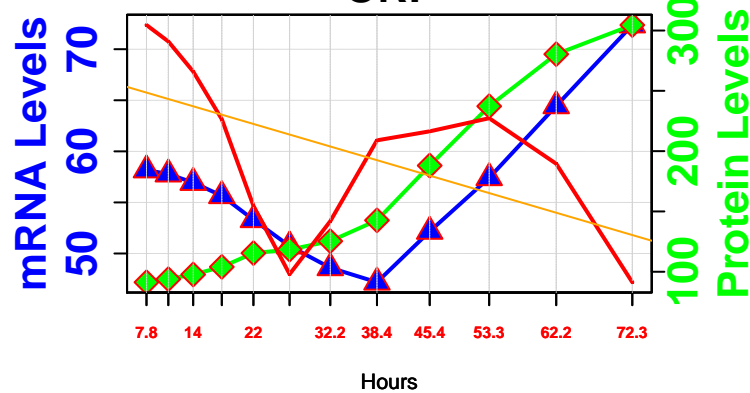




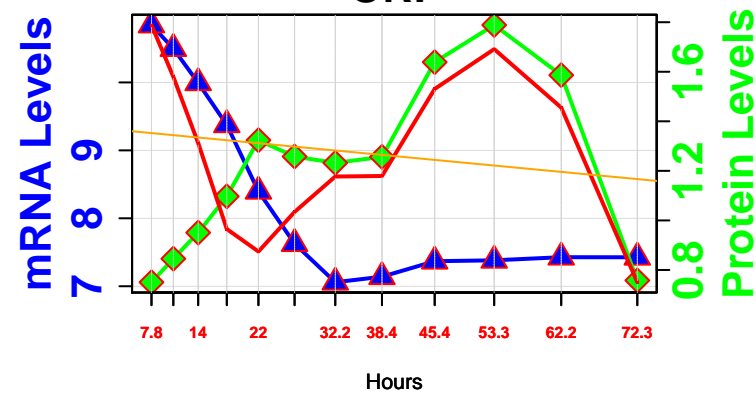
77 - PSP2 RLS: 31.37
YML017W
ORF



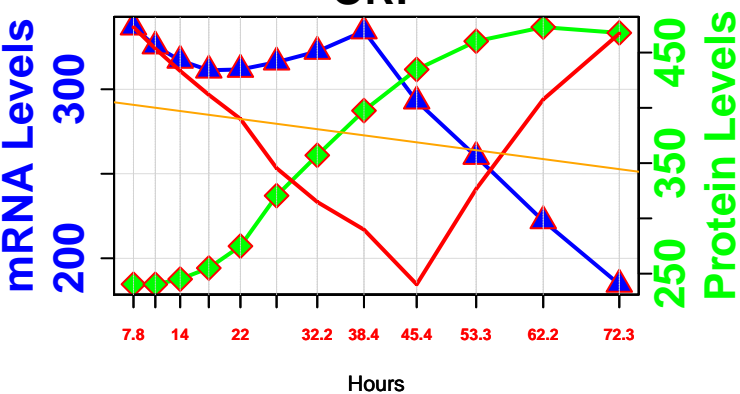
78 - ADH4 RLS: 31.34
YGL256W
ORF



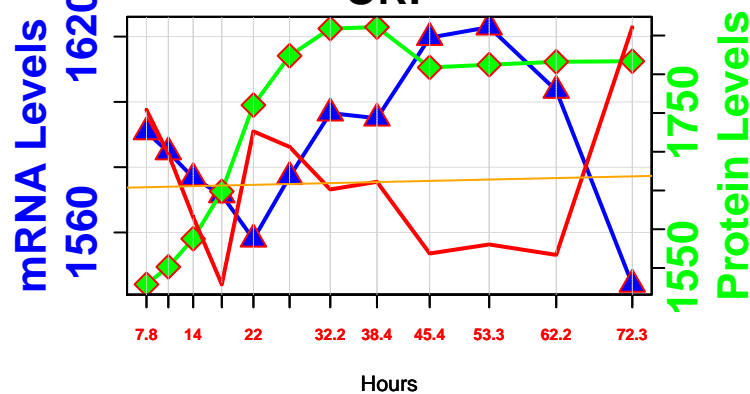
80 - LRG1 RLS: 31.2
YDL240W
ORF



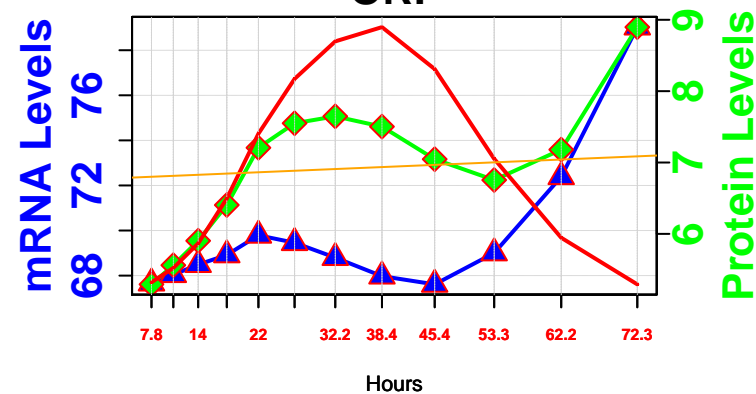
81 - HNT1 RLS: 31.2
YDL125C
ORF



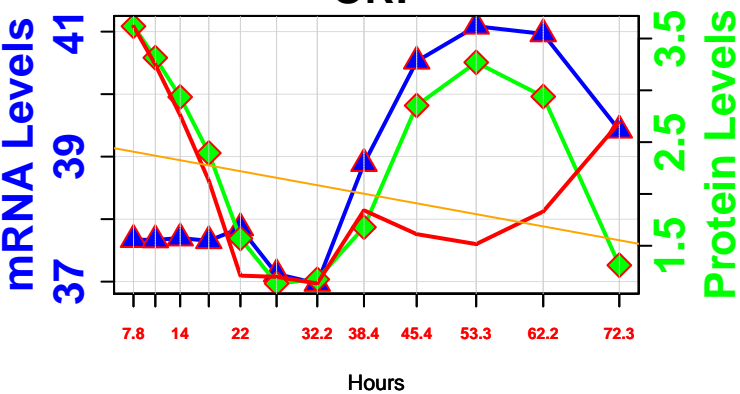
82 - RPL1B RLS: 31.13
YGL135W
ORF



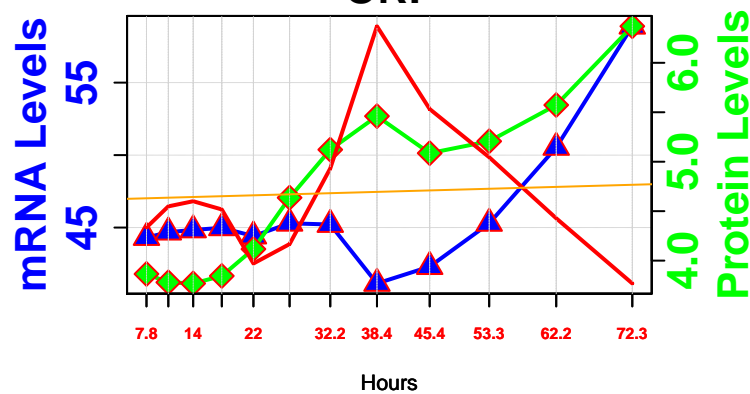
83 - ERV41 RLS: 31.02
YML067C
ORF



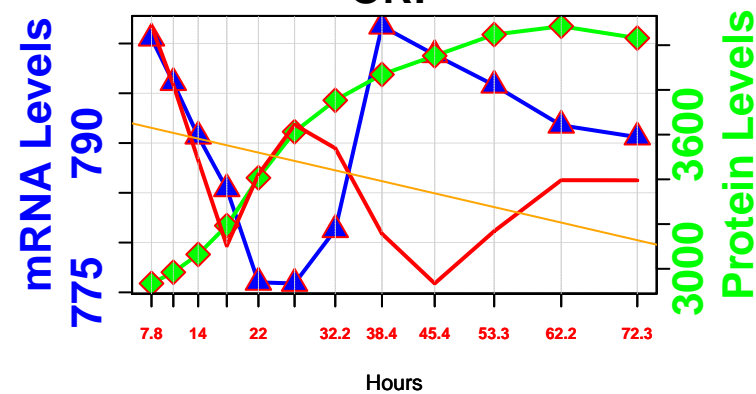
84 - NBP2 RLS: 31
YDR162C
ORF



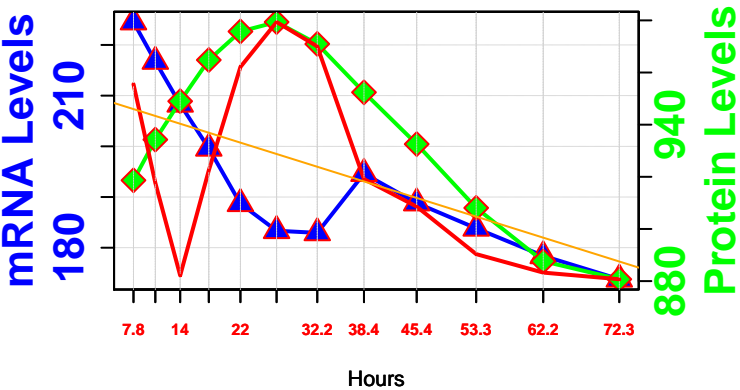
85 - DPH1 RLS: 31
YIL103W
ORF



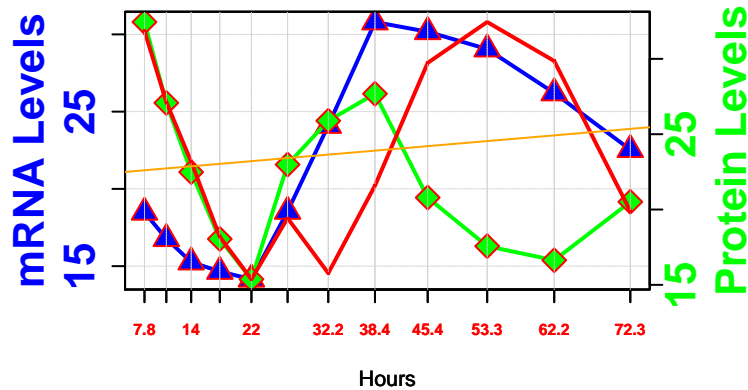
86 - GND1 RLS: 30.92
YHR183W
ORF



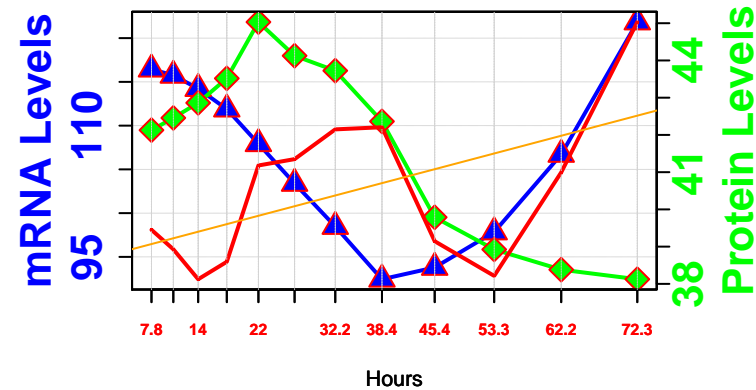
87 - IDH2 RLS: 30.84
YOR136W
ORF



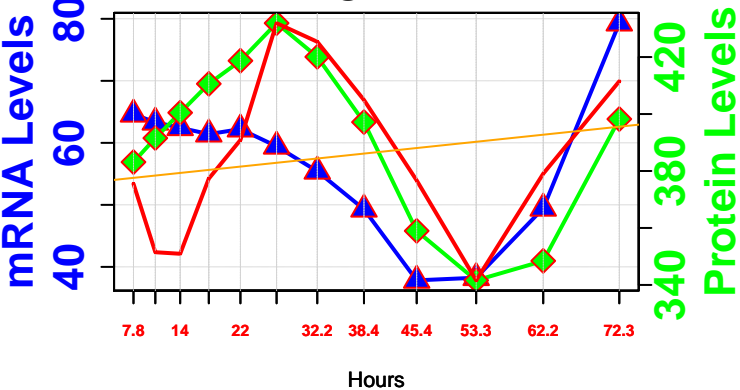
88 - GSH1 RLS: 30.83
YJL101C
ORF



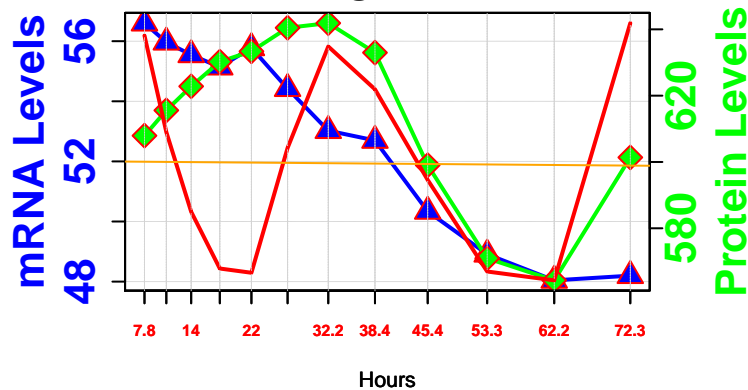
89 - ARL1 RLS: 30.8
YBR164C
ORF



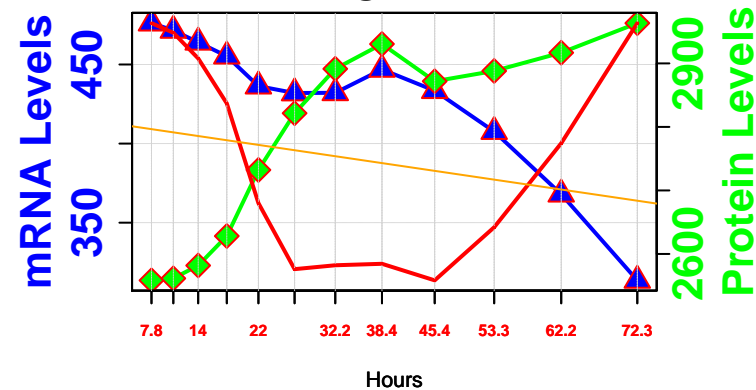
90 - YPR1 RLS: 30.8
YDR368W
ORF



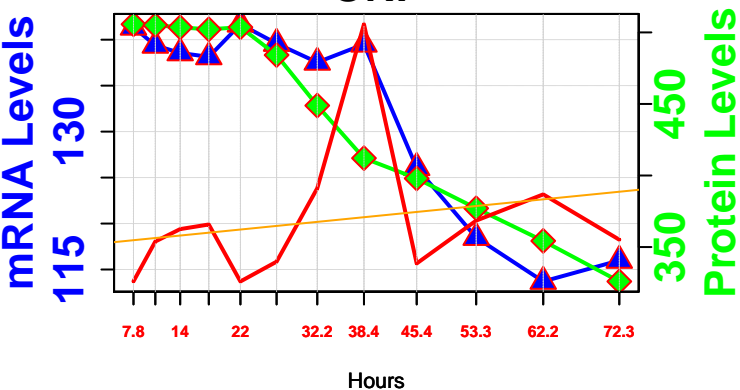
91 - VPS1 RLS: 30.8
YKR001C
ORF



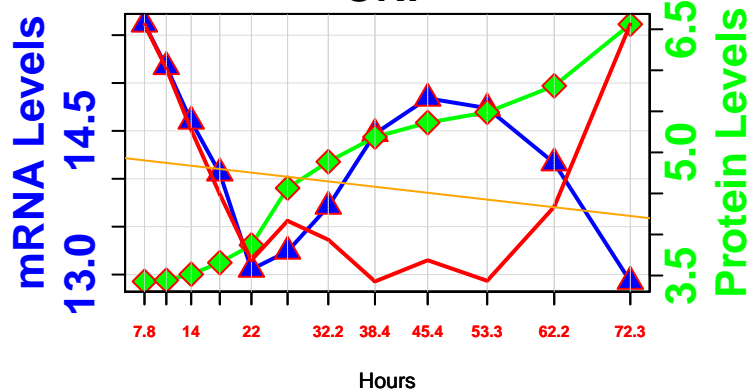
92 - TKL1 RLS: 30.76
YPR074C
ORF



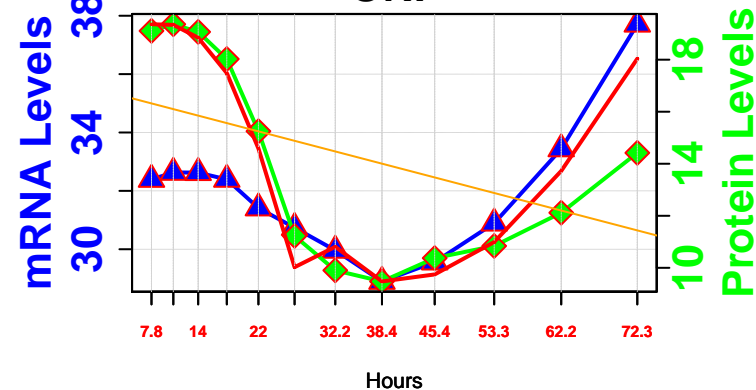
93 - LPD1 RLS: 30.69
YFL018C
ORF



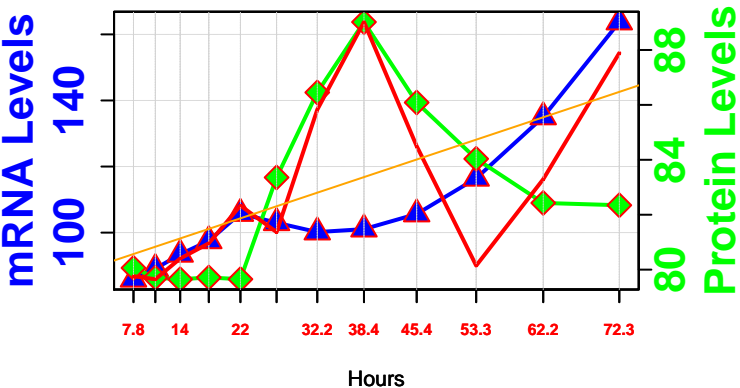
95 - MET18 RLS: 30.6
YIL128W
ORF



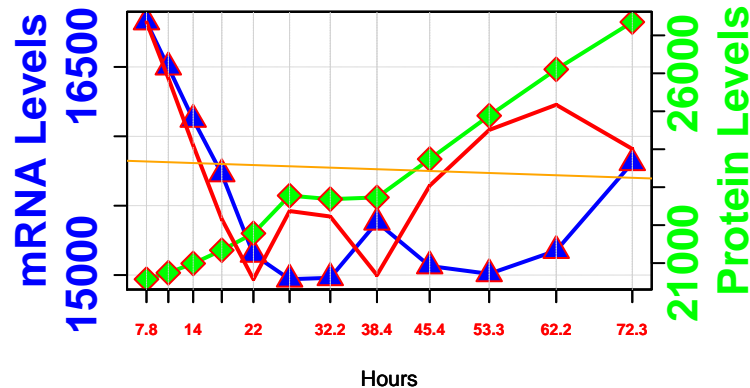
96 - YNR029C RLS: 30.6
YNR029C
ORF



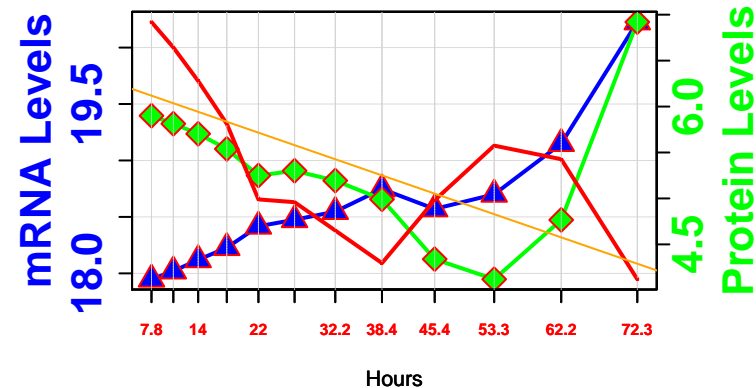
97 - CAR1 RLS: 30.58
YPL111W
ORF



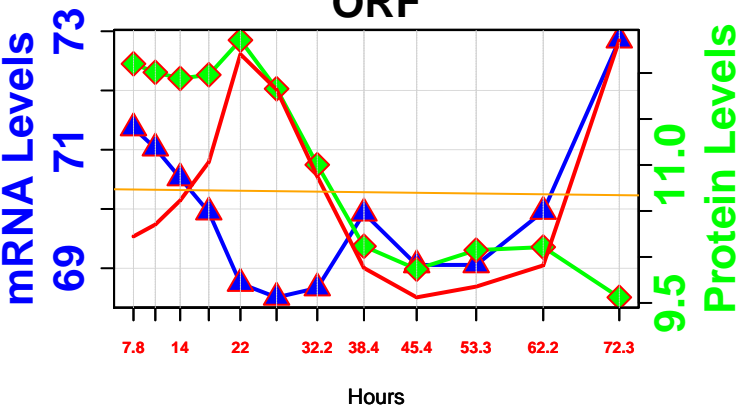
98 - TDH3 RLS: 30.57
YGR192C
ORF



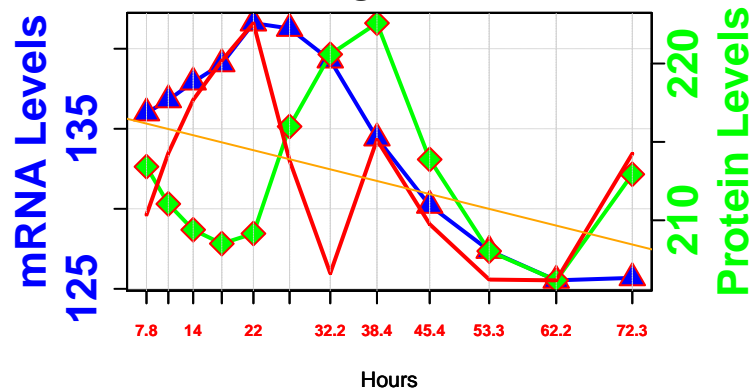
100 - RKM1 RLS: 30.57
YPL208W
ORF



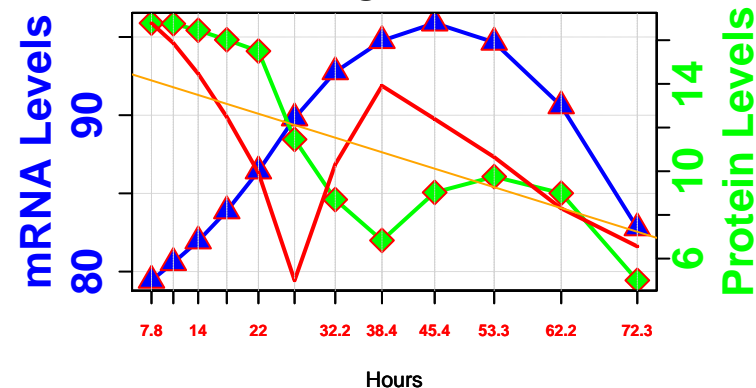
101 - MNN1 RLS: 30.54
YER001W
ORF



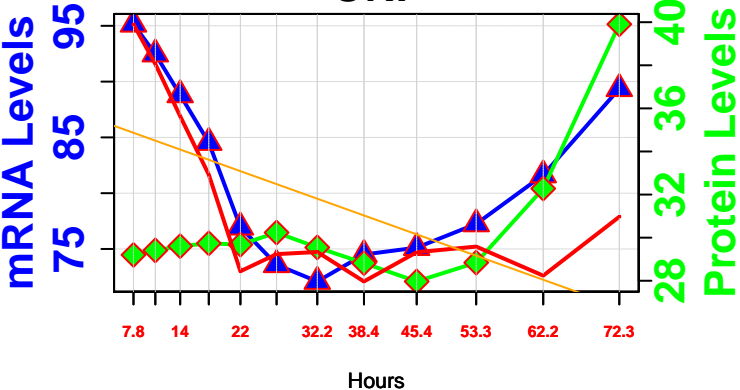
102 - AIM45 RLS: 30.48
YPR004C
ORF



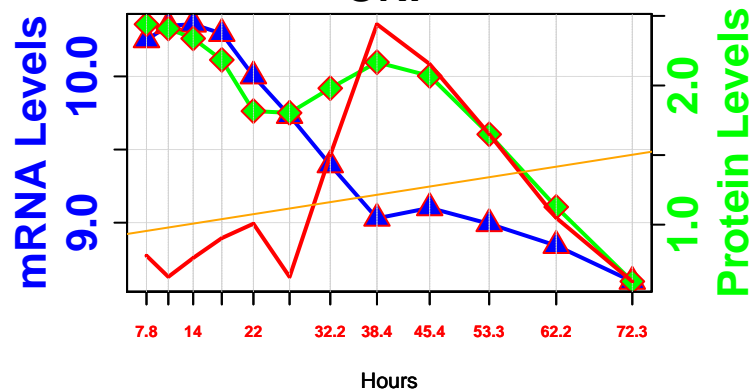
103 - MNN2 RLS: 30.47
YBR015C
ORF



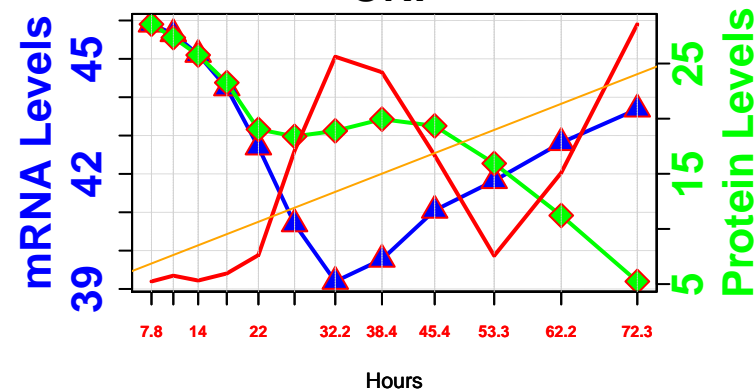
104 - TUB3 RLS: 30.42
YML124C
ORF



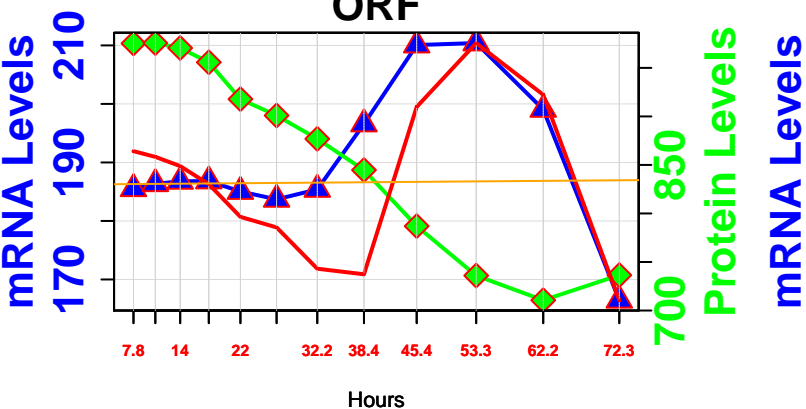
105 - MTF2 RLS: 30.4
YDL044C
ORF



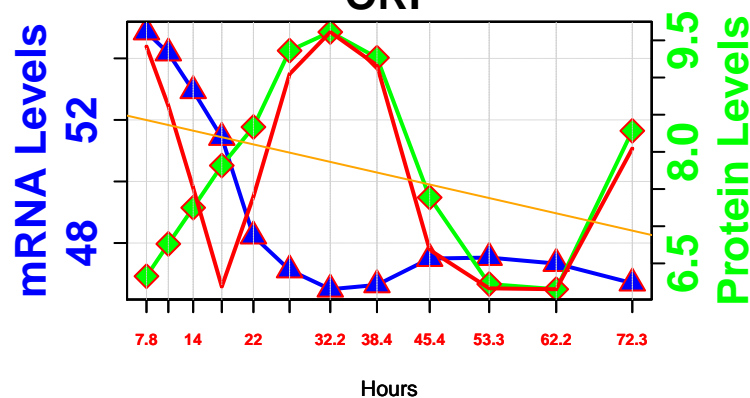
106 - CGI121 RLS: 30.4
YML036W
ORF



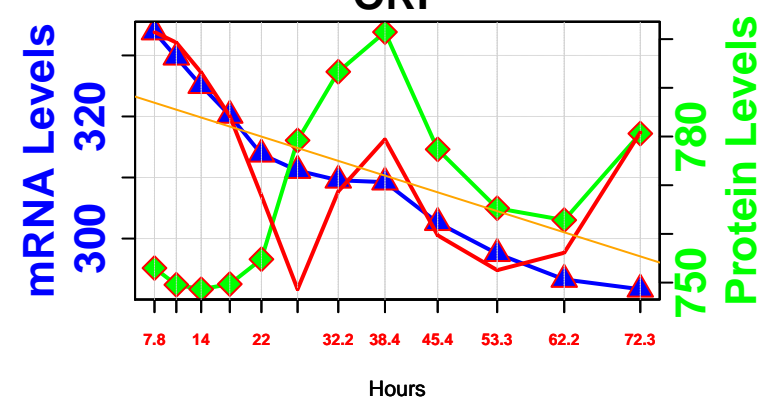
107 – LYS4 RLS: 30.39
YDR234W
ORF



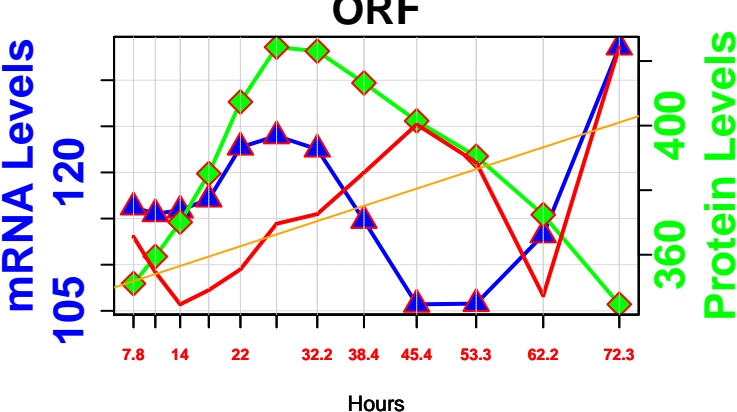
108 – SYH1 RLS: 30.38
YPL105C
ORF



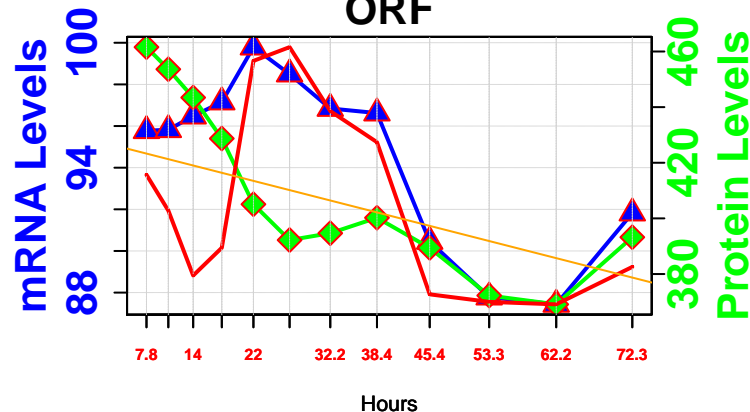
109 – GCV2 RLS: 30.36
YMR189W
ORF



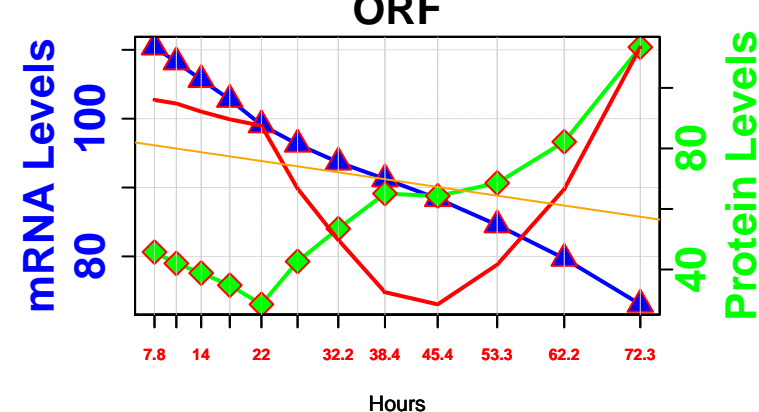
110 – LAP3 RLS: 30.3
YNL239W
ORF



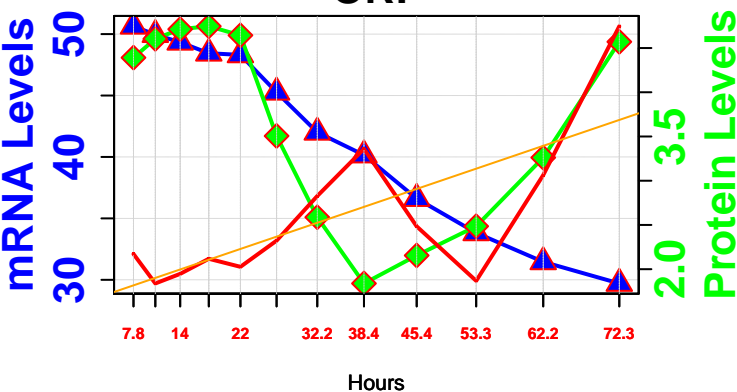
111 – FUM1 RLS: 30.28
YPL262W
ORF



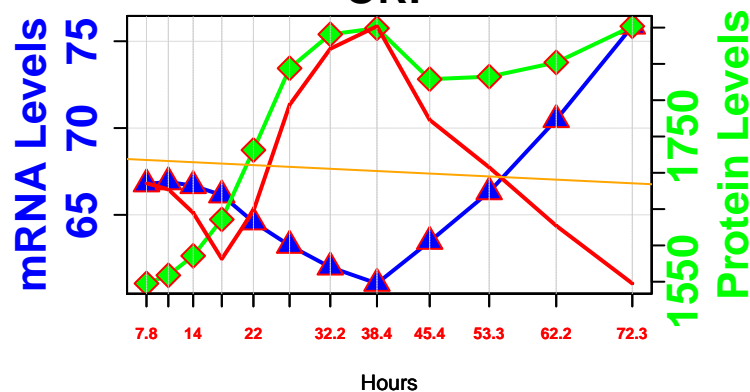
112 – SEC28 RLS: 30.27
YIL076W
ORF



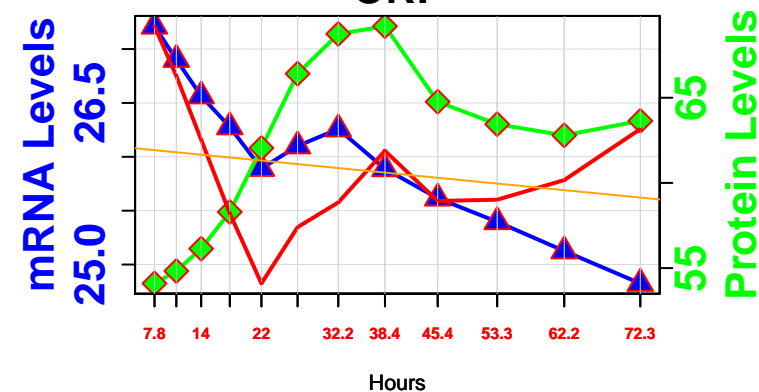
113 – MAF1 RLS: 30.26
YDR005C
ORF

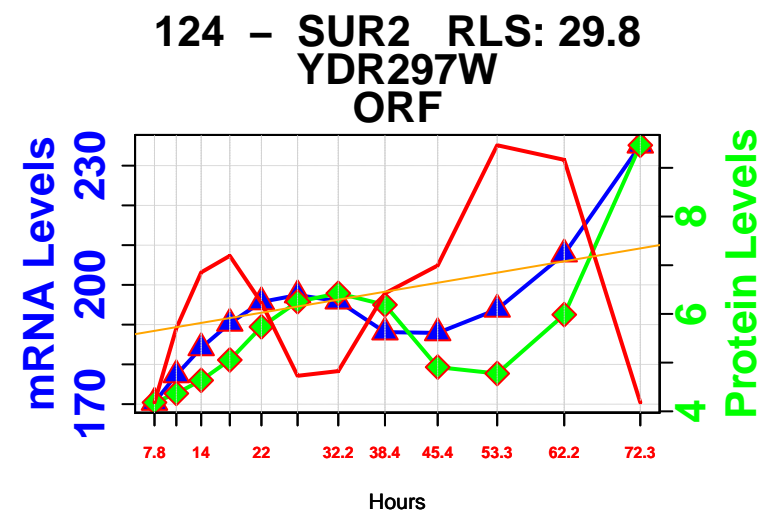
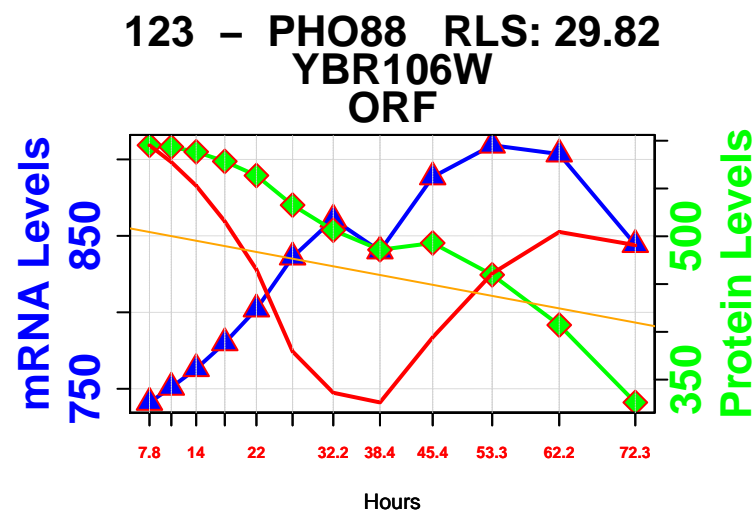
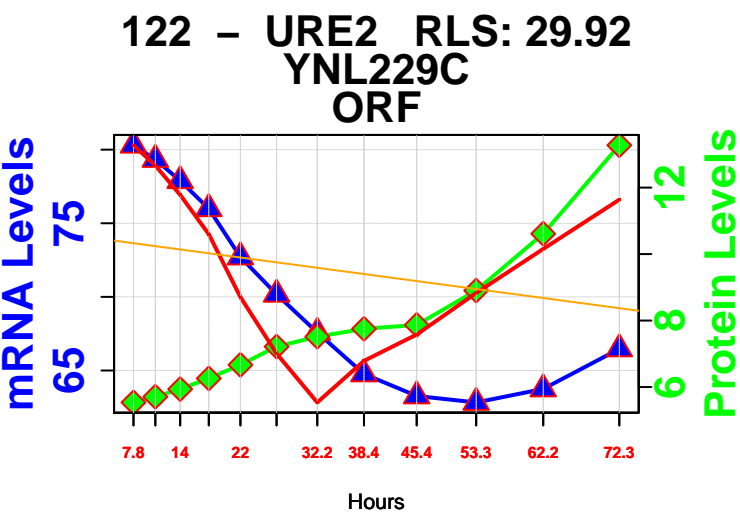
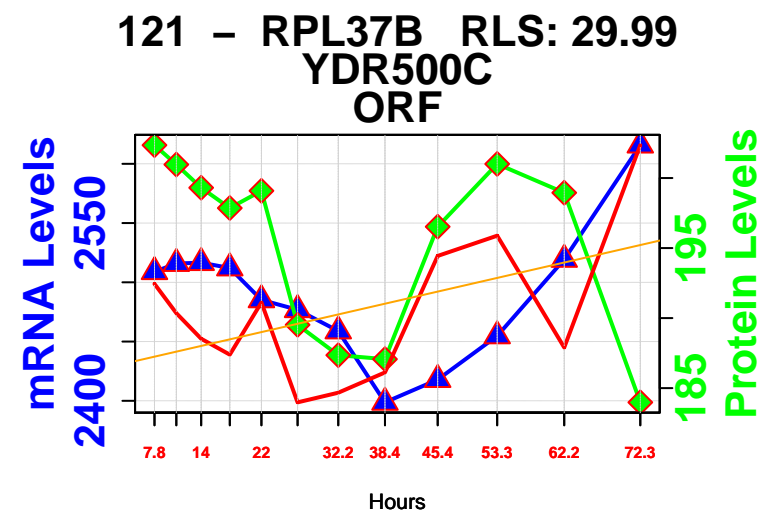
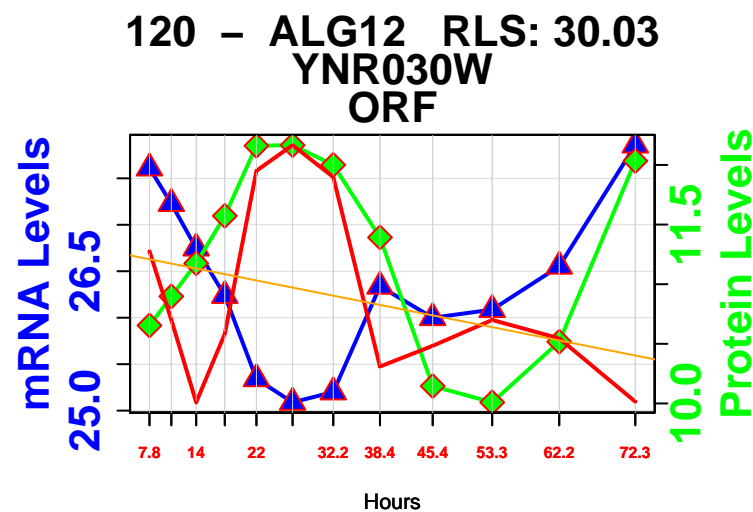
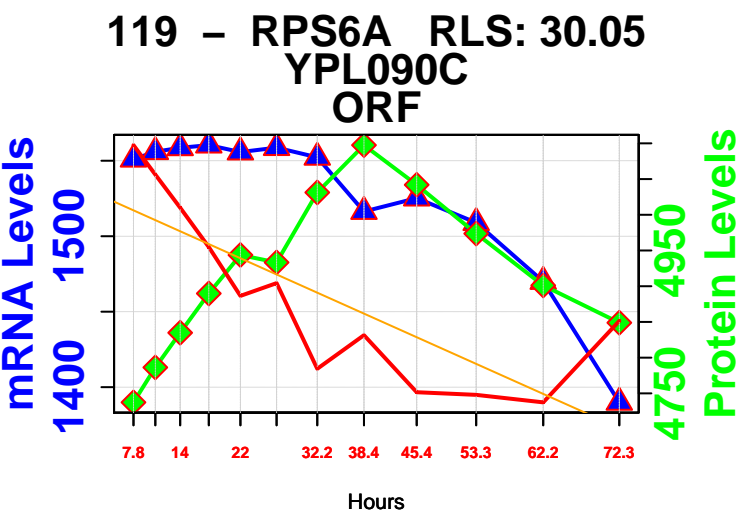
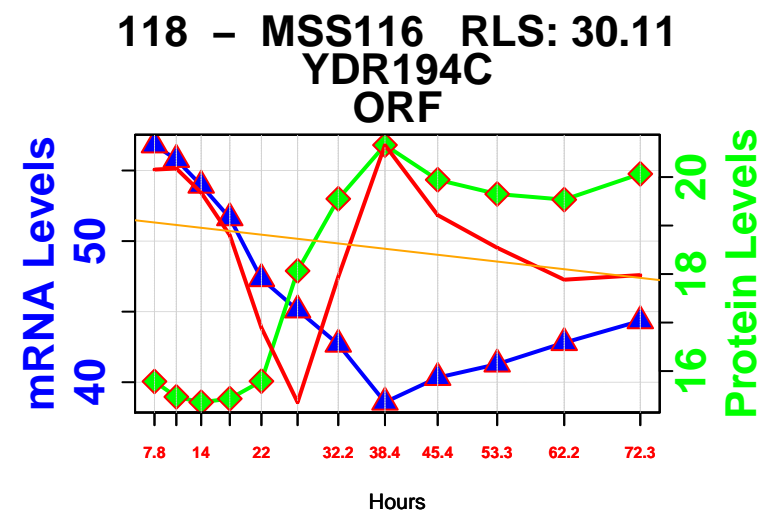
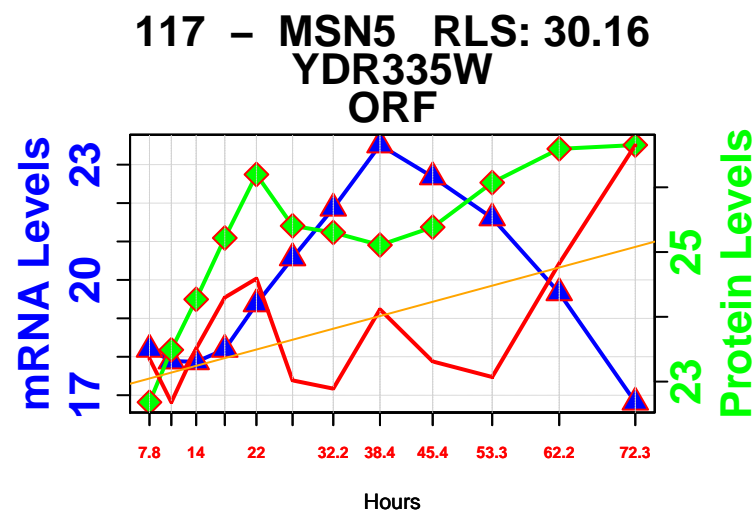
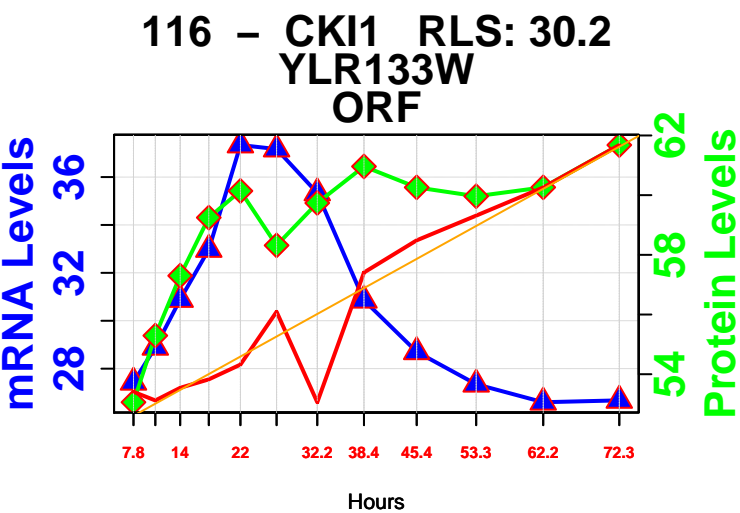


114 – GLT1 RLS: 30.25
YDL171C
ORF

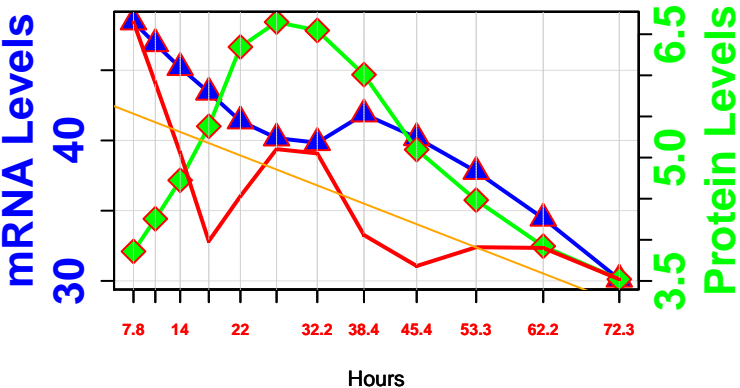


115 – YBT1 RLS: 30.24
YLL048C
ORF

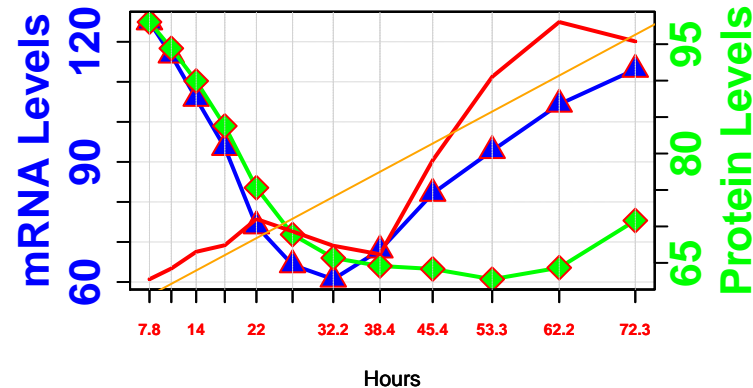




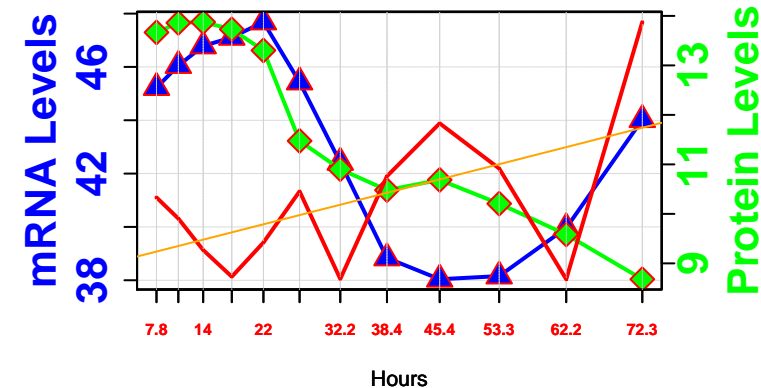
125 – EDC3 RLS: 29.8
YEL015W
ORF



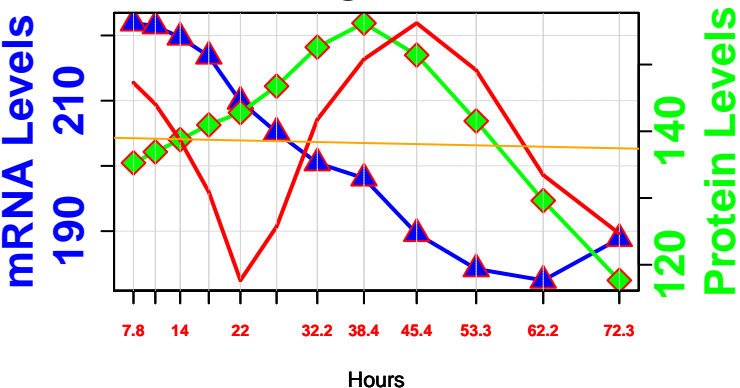
126 – MET16 RLS: 29.74
YPR167C
ORF



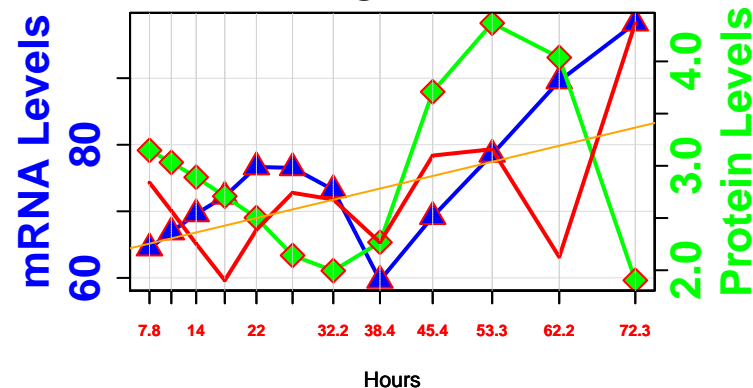
127 – MRP21 RLS: 29.68
YBL090W
ORF



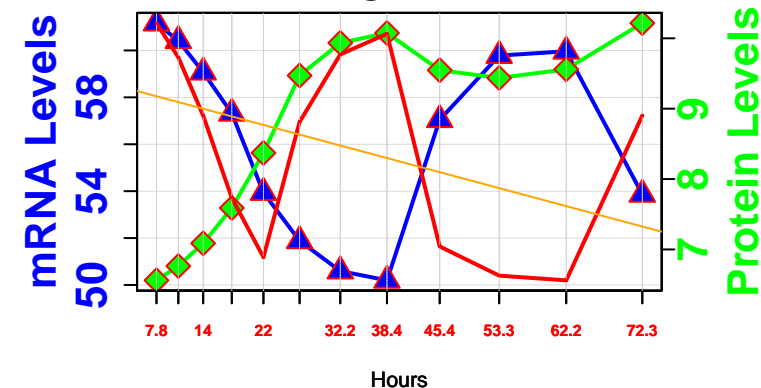
128 – PHO13 RLS: 29.6
YDL236W
ORF



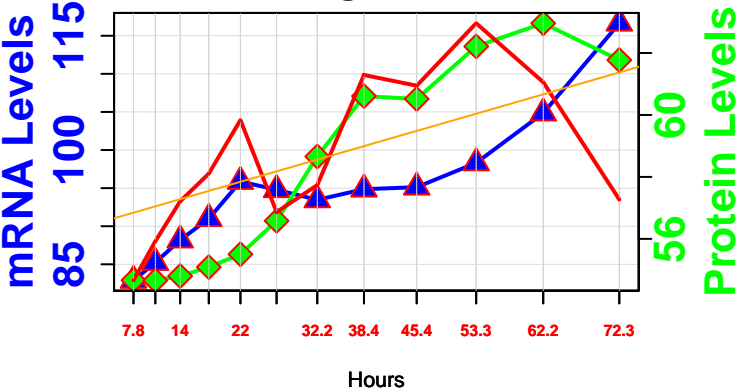
130 – APT2 RLS: 29.6
YDR441C
ORF



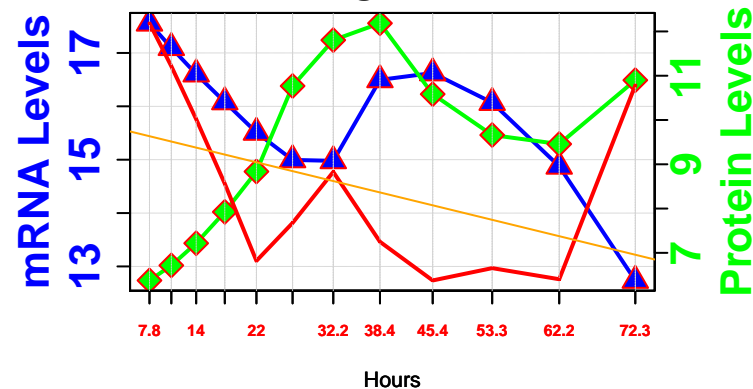
131 – YJR111C RLS: 29.6
YJR111C
ORF



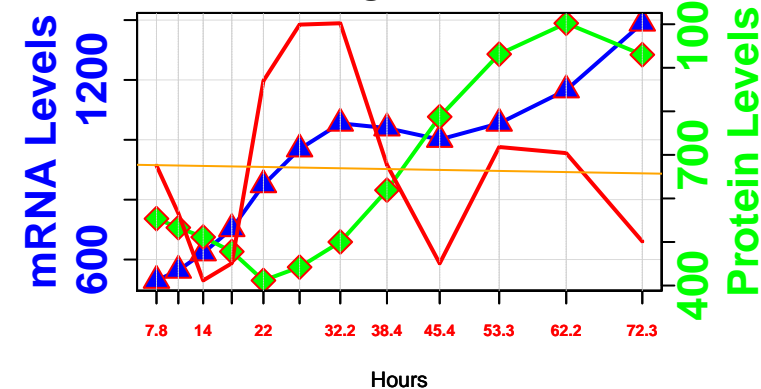
133 – PEX11 RLS: 29.6
YOL147C
ORF



134 – ARP8 RLS: 29.56
YOR141C
ORF



135 – TRX2 RLS: 29.53
YGR209C
ORF



9 out of 136 where P never > T at TP 3 to 10

136 – MRPS9 RLS: 29.48
YBR146W
ORF

