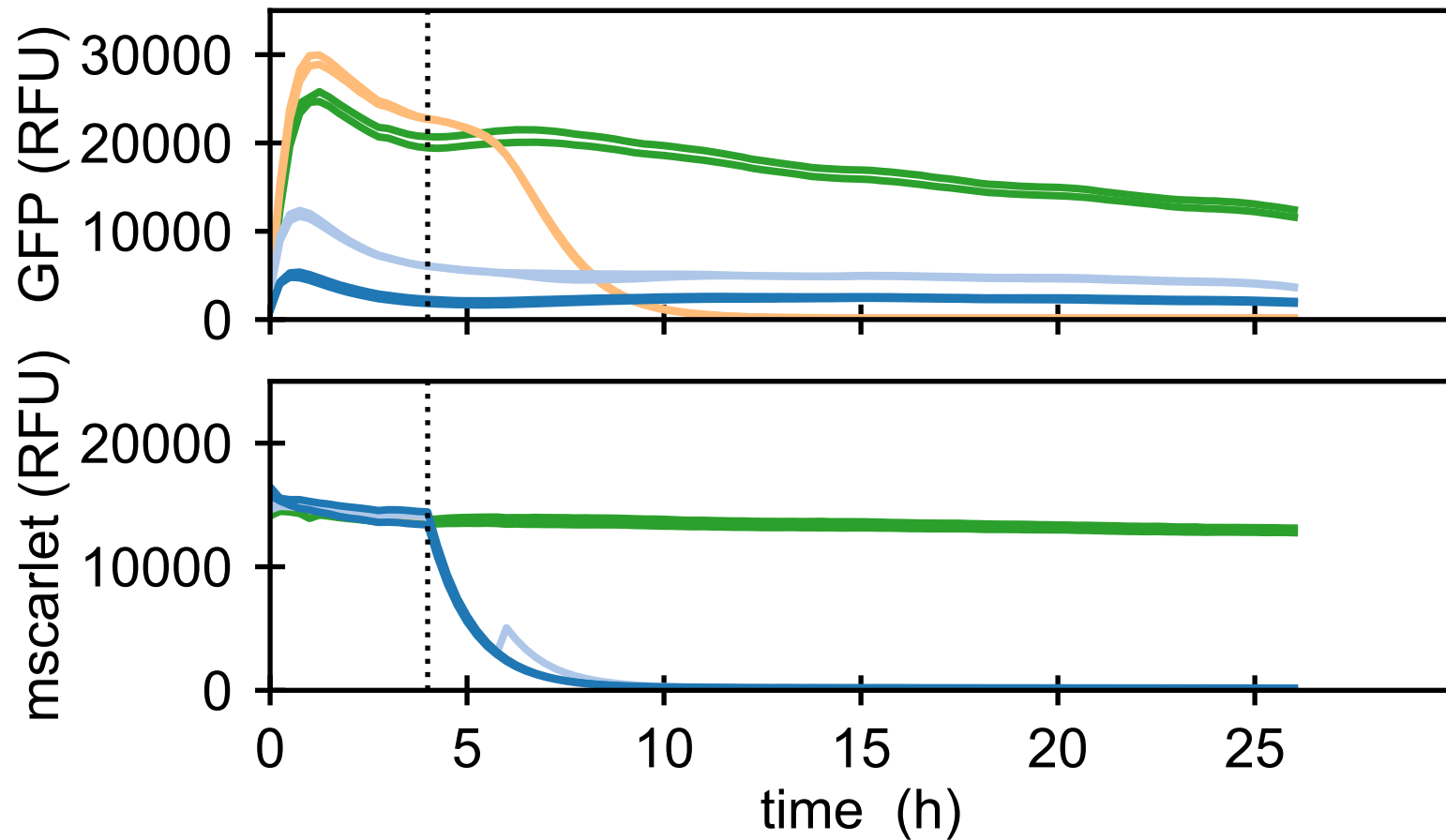


20200312_aars_multi



- 1 P - GFP 2nM
- 2 P - GFP 2nM
- 3 N - GFP 2nM
- 4 N - GFP 2nM
- 5 SR - GFP 2nM, ArgRS, AsnRS, CysRS, GlnRS, IleRS, LeuRS, SerRS 0.2 nM
- 6 SR - GFP 2nM, ArgRS, AsnRS, CysRS, GlnRS, IleRS, LeuRS, SerRS 0.2 nM
- 7 SR - GFP 2nM, ArgRS, AsnRS, CysRS, GlnRS, IleRS, LeuRS, SerRS 0.4 nM
- 8 SR - GFP 2nM, ArgRS, AsnRS, CysRS, GlnRS, IleRS, LeuRS, SerRS 0.4 nM