Figure: Faceted line plots (log10 scale) of coral larvae and symbiont dynamics over time (day) for 16 coral genera: Acropora spp., Cyphastrea spp., Favia spp., Favites spp., Fungia spp., Goniastrea spp., Hydnophora spp., Montipora spp., Oulophyllia spp., Pavona spp., Platygyra spp., Pocillopora spp., Porites spp., Seriatopora spp., Stylophora spp., and Turbinaria spp.

Y-axis: Count (log10). X-axis: day.

Legend:
- Cumulative total number of susceptible and infected larvae
- Daily number of susceptible and infected larvae
- Total pool of available symbionts D at 27 (using placeholder GBR estimates)
- Total pool of number of available larvae from spawning event X