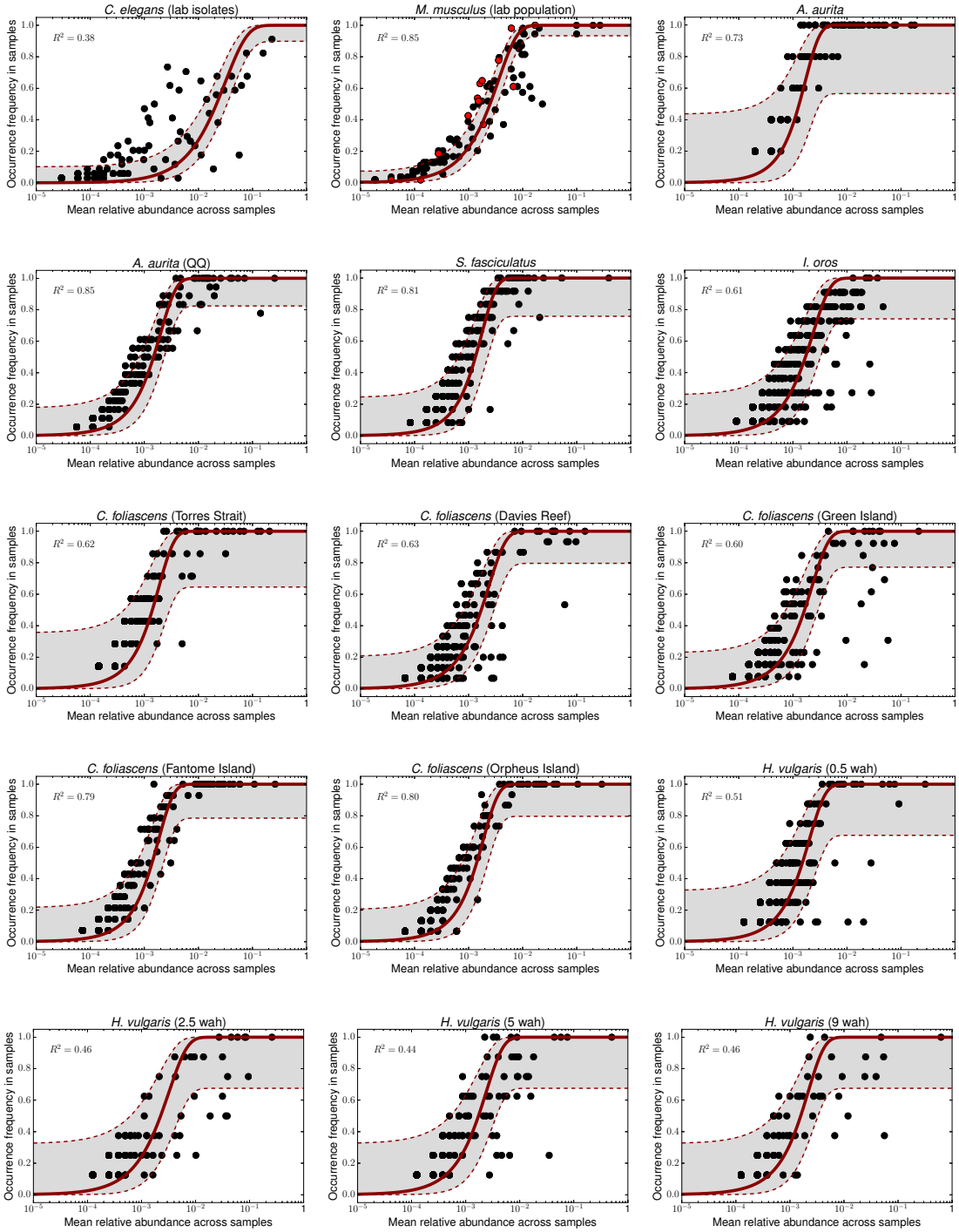
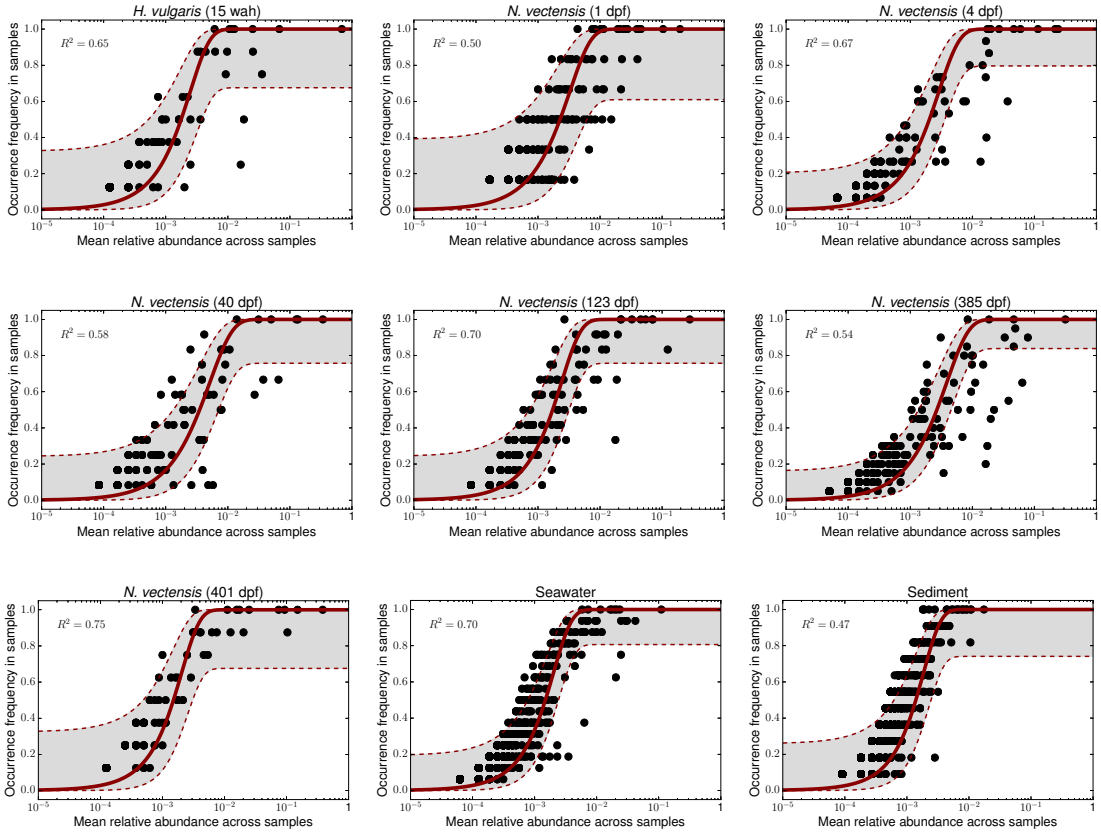

C. elegans (lab isolates)
$R^2 = 0.38$
M. musculus (lab population)
$R^2 = 0.85$
A. aurita
$R^2 = 0.73$
A. aurita (QQ)
$R^2 = 0.85$
S. fasciculatus
$R^2 = 0.81$
I. oros
$R^2 = 0.61$
C. foliascens (Torres Strait)
$R^2 = 0.62$
C. foliascens (Davies Reef)
$R^2 = 0.63$
C. foliascens (Green Island)
$R^2 = 0.60$
C. foliascens (Fantome Island)
$R^2 = 0.79$
C. foliascens (Orpheus Island)
$R^2 = 0.80$
H. vulgaris (0.5 wah)
$R^2 = 0.51$
H. vulgaris (2.5 wah)
$R^2 = 0.46$
H. vulgaris (5 wah)
$R^2 = 0.44$
H. vulgaris (9 wah)
$R^2 = 0.46$
Occurrence frequency in samples
Mean relative abundance across samples


H. vulgaris (15 wah)
$R^2 = 0.65$
N. vectensis (1 dpf)
$R^2 = 0.50$
N. vectensis (4 dpf)
$R^2 = 0.67$
N. vectensis (40 dpf)
$R^2 = 0.58$
N. vectensis (123 dpf)
$R^2 = 0.70$
N. vectensis (385 dpf)
$R^2 = 0.54$
N. vectensis (401 dpf)
$R^2 = 0.75$
Seawater
$R^2 = 0.70$
Sediment
$R^2 = 0.47$
Occurrence frequency in samples
Mean relative abundance across samples