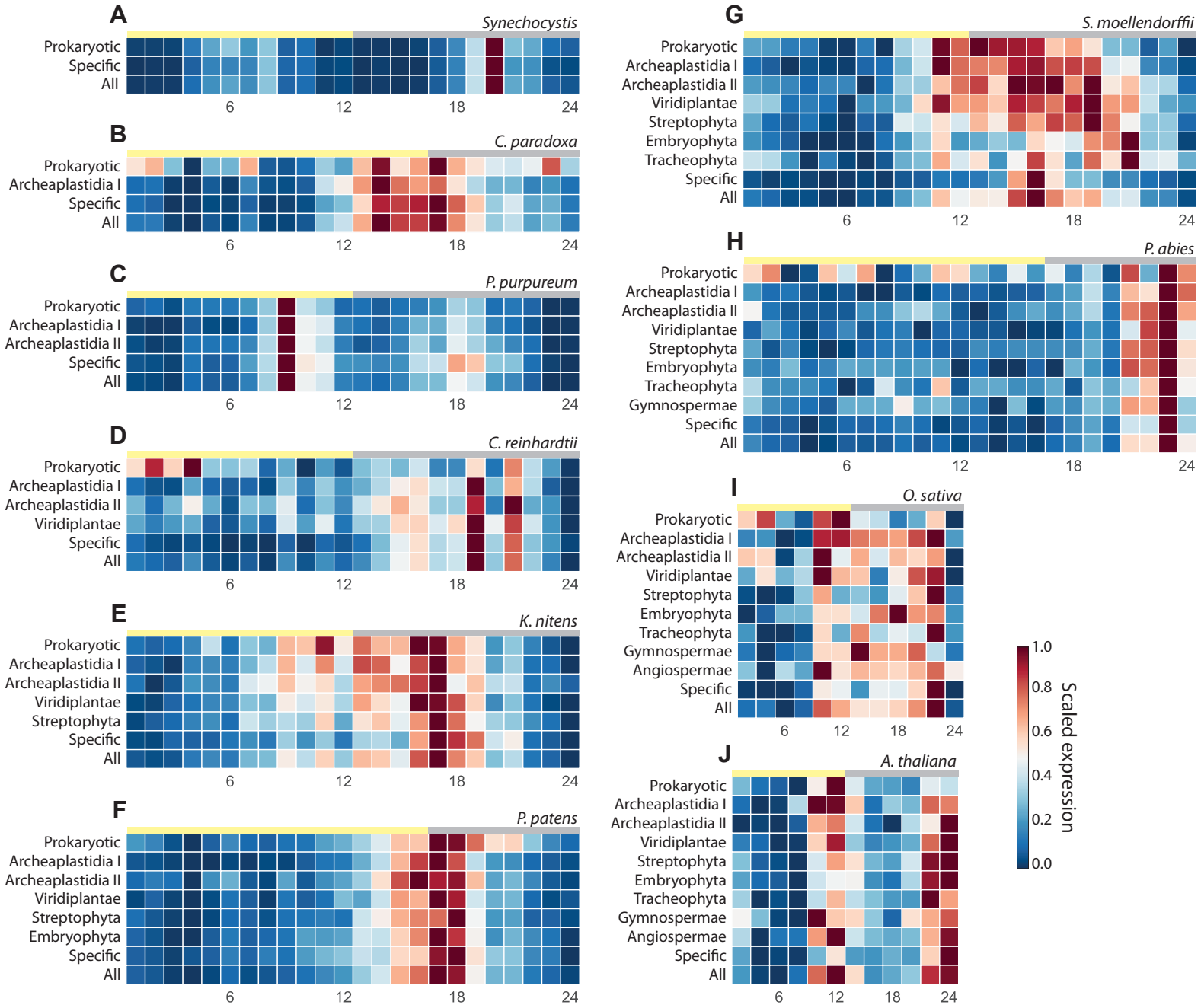
A
Synechocystis
Prokaryotic
Specific
All
6
12
18
24
B
C. paradoxa
Prokaryotic
Archeaplastidia I
Specific
All
C
P. purpureum
Prokaryotic
Archeaplastidia I
Archeaplastidia II
Specific
All
D
C. reinhardtii
Prokaryotic
Archeaplastidia I
Archeaplastidia II
Viridiplantae
Specific
All
E
K. nitens
Prokaryotic
Archeaplastidia I
Archeaplastidia II
Viridiplantae
Streptophyta
Specific
All
F
P. patens
Prokaryotic
Archeaplastidia I
Archeaplastidia II
Viridiplantae
Streptophyta
Embryophyta
Specific
All
G
S. moellendorffii
Prokaryotic
Archeaplastidia I
Archeaplastidia II
Viridiplantae
Streptophyta
Embryophyta
Tracheophyta
Specific
All
H
P. abies
Prokaryotic
Archeaplastidia I
Archeaplastidia II
Viridiplantae
Streptophyta
Embryophyta
Tracheophyta
Gymnospermae
Specific
All
I
O. sativa
Prokaryotic
Archeaplastidia I
Archeaplastidia II
Viridiplantae
Streptophyta
Embryophyta
Tracheophyta
Gymnospermae
Angiospermae
Specific
All
J
A. thaliana
Prokaryotic
Archeaplastidia I
Archeaplastidia II
Viridiplantae
Streptophyta
Embryophyta
Tracheophyta
Gymnospermae
Angiospermae
Specific
All
Scaled expression
1.0
0.8
0.6
0.4
0.2
0.0