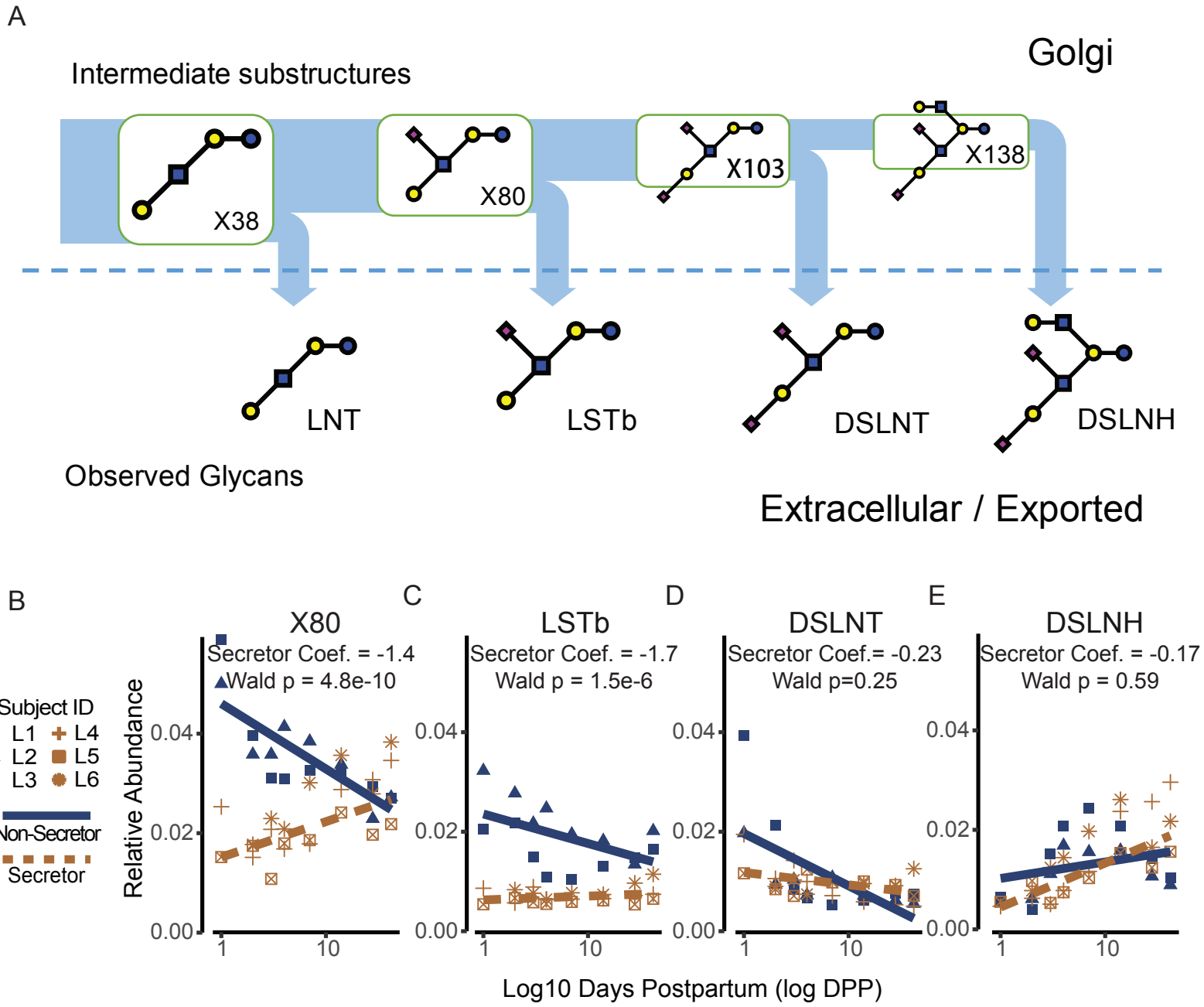
A
Golgi
Intermediate substructures
X38
X80
X103
X138
LNT
LSTb
DSLNT
DSLNH
Observed Glycans
Extracellular / Exported
B
C
D
E
X80
Secretor Coef. = -1.4
Wald p = 4.8e-10
LSTb
Secretor Coef. = -1.7
Wald p = 1.5e-6
DSLNT
Secretor Coef.= -0.23
Wald p=0.25
DSLNH
Secretor Coef. = -0.17
Wald p = 0.59
Subject ID
L1
L2
L3
L4
L5
L6
Non-Secretor
Secretor
Relative Abundance
0.00
0.02
0.04
1
10
Log10 Days Postpartum (log DPP)