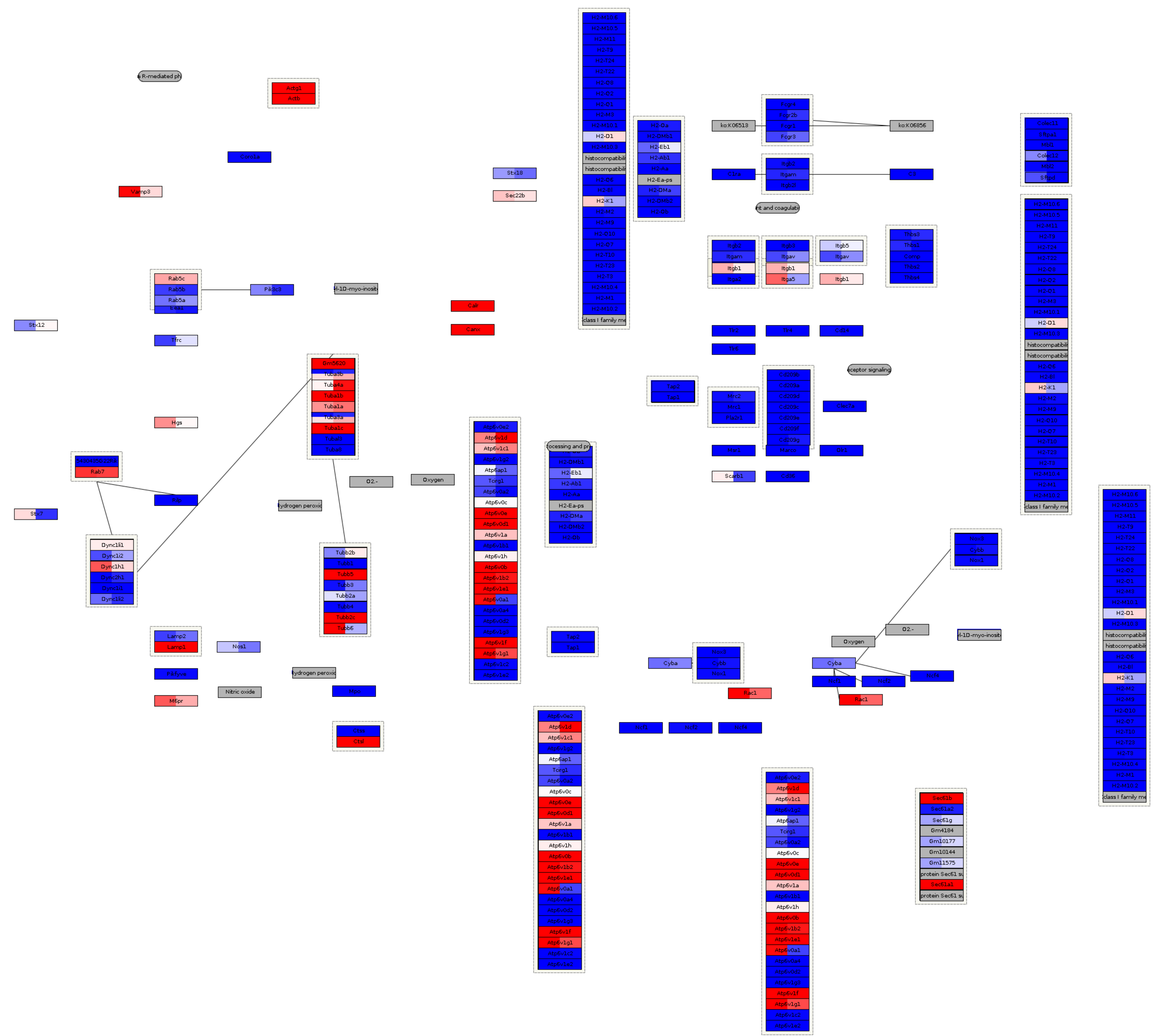


Endocytosis

R-mediated ph

Lysosome



- H2-M10.6
- H2-M10.5
- H2-M11
- H2-T9
- H2-T24
- H2-T22
- H2-O8
- H2-O2
- H2-O1
- H2-M9
- H2-M10.1
- H2-D1
- H2-M10.3
- histocompatibil
- histocompatibil
- H2-O6
- H2-Ea-ps
- H2-B1
- H2-K1
- H2-M2
- H2-M9
- H2-O10
- H2-T10
- H2-T23
- H2-T9
- H2-M10.4
- H2-M1
- H2-M10.2
- class I family me

- H2-Oa
- H2-DMb1
- H2-Eb1
- H2-Ab1
- H2-Aa
- H2-Ea-ps
- H2-DMa
- H2-DMb2
- H2-Ob

- Colec11
- Sftpa1
- Mbl1
- Colec12
- Mbl2
- Sftpd

- H2-M10.6
- H2-M10.5
- H2-M11
- H2-T9
- H2-T24
- H2-T22
- H2-O8
- H2-O2
- H2-O1
- H2-M9
- H2-M10.1
- H2-D1
- H2-M10.3
- histocompatibil
- histocompatibil
- H2-O6
- H2-B1
- H2-K1
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- H2-M9
- H2-O10
- H2-T10
- H2-T23
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- H2-M10.4
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- H2-M10.2
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- H2-M10.6
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- histocompatibil
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- H2-O10
- H2-T10
- H2-T23
- H2-T9
- H2-M10.4
- H2-M1
- H2-M10.2
- class I family me

- Sec61b
- Sec61a2
- Sec61g
- Gm4184
- Gm10177
- Gm10144
- Gm11575
- protein Sec61 su
- Sec61a1
- protein Sec61 su