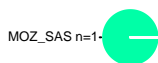
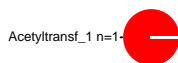


Acetylation gain in Opisthokonta



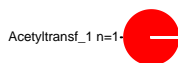
N=1 at $p \geq 0.50$

Acetylation gain in Pancrustacea



N=1 at $p \geq 0.50$

Acetylation gain in Demospongiae



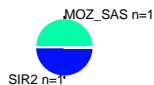
N=1 at $p \geq 0.50$

Acetylation gain in Fungi



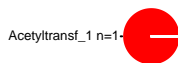
N=2 at $p \geq 0.50$

Acetylation gain in Holozoa



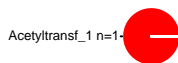
N=2 at $p \geq 0.50$

Acetylation gain in Insecta



N=1 at $p \geq 0.50$

Acetylation gain in Choanoflagellat



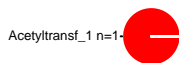
N=1 at $p \geq 0.50$

Acetylation gain in Dikarya



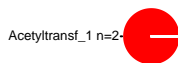
N=3 at $p \geq 0.50$

Acetylation gain in Hemichordata



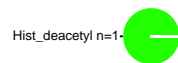
N=1 at $p \geq 0.50$

Acetylation gain in Tardigrada



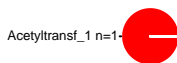
N=2 at $p \geq 0.50$

Acetylation gain in SarcCfra



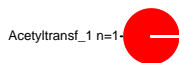
N=1 at $p \geq 0.50$

Acetylation gain in Mucoromycota



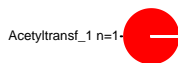
N=1 at $p \geq 0.50$

Acetylation gain in Protostomia



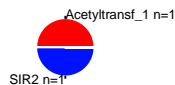
N=1 at $p \geq 0.50$

Acetylation gain in Mollusca



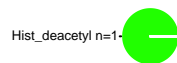
N=1 at $p \geq 0.50$

Acetylation gain in Holomycota



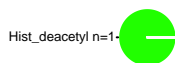
N=2 at $p \geq 0.50$

Acetylation gain in MonobNeocal



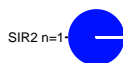
N=1 at $p \geq 0.50$

Acetylation gain in Amoebozoa



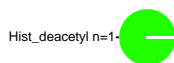
N=1 at $p \geq 0.50$

Acetylation gain in Malawimonadida



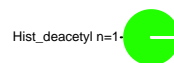
N=1 at $p \geq 0.50$

Acetylation gain in Monocots



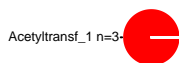
N=1 at $p \geq 0.50$

Acetylation gain in Chlorophyceae



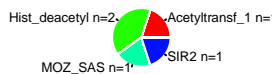
N=1 at $p \geq 0.50$

Acetylation gain in Eumycetozoa



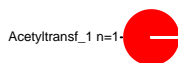
N=3 at $p \geq 0.50$

Acetylation gain in Diaphoratickes



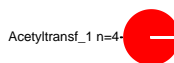
N=5 at $p \geq 0.50$

Acetylation gain in Polypodiopsida



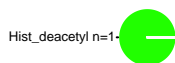
N=1 at $p \geq 0.50$

Acetylation gain in Mamiellophyceae



N=4 at $p \geq 0.50$

Acetylation gain in Ancyromonadid



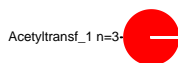
N=1 at $p \geq 0.50$

Acetylation gain in Viridiplantae



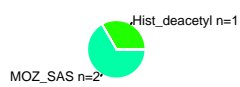
N=4 at $p \geq 0.50$

Acetylation gain in Chlorophyta



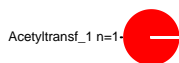
N=3 at $p \geq 0.50$

Acetylation gain in Rhodophyta



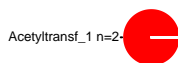
N=3 at $p \geq 0.50$

Acetylation gain in AncyPlano



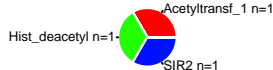
N=1 at $p \geq 0.50$

Acetylation gain in Streptophyta



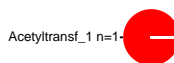
N=2 at $p \geq 0.50$

Acetylation gain in Tetraphytina



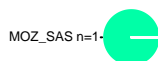
N=3 at $p \geq 0.50$

Acetylation gain in Florideophyceae



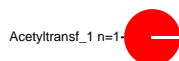
N=1 at $p \geq 0.50$

Acetylation gain in SARHap



N=1 at $p \geq 0.50$

Acetylation gain in Phaeophyceae



N=1 at $p \geq 0.50$

Acetylation gain in Alveolata



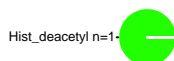
N=4 at $p \geq 0.50$

Acetylation gain in Haptista



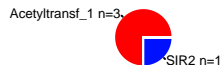
N=5 at $p \geq 0.50$

Acetylation gain in Stramenopiles



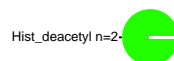
N=1 at $p \geq 0.50$

Acetylation gain in Oomycota



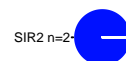
N=4 at $p \geq 0.50$

Acetylation gain in ApiDino



N=2 at $p \geq 0.50$

Acetylation gain in Hemimastigophora



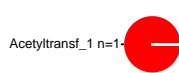
N=2 at $p \geq 0.50$

Acetylation gain in Ochrophyta



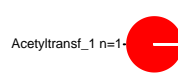
N=3 at $p \geq 0.50$

Acetylation gain in PhytAlbu



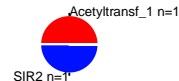
N=1 at $p \geq 0.50$

Acetylation gain in ApiChrom



N=1 at $p \geq 0.50$

Acetylation gain in Discoba



N=2 at $p \geq 0.50$

Acetylation gain in Diatomista



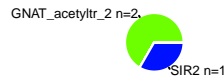
N=3 at $p \geq 0.50$

Acetylation gain in Labyrinthulea



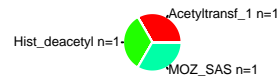
N=3 at $p \geq 0.50$

Acetylation gain in Dinoflagellata



N=3 at $p \geq 0.50$

Acetylation gain in Euglenozoa



N=3 at $p \geq 0.50$

Acetylation gain in Trypanosomatid



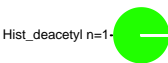
N=2 at $p \geq 0.50$

Acetylation gain in Metamonada



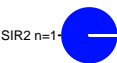
N=3 at $p \geq 0.50$

Acetylation gain in LeisStri



N=1 at $p \geq 0.50$

Acetylation gain in Fornicata



N=1 at $p \geq 0.50$

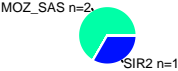
Acetylation gain in Andalucina



- Acetyltransf_1
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- KOD_ZTRK2
- KOD_ZTRK3
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- KOD_ZTRK5
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- KOD_ZTRK97
- KOD_ZTRK98
- KOD_ZTRK99
- KOD_ZTRK100

N=1 at $p \geq 0.50$

Acetylation gain in Histionina



N=3 at $p \geq 0.50$