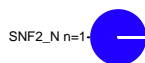
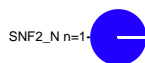


### Remodeller gain in Hemichordata



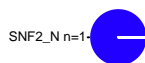
N=1 at  $p \geq 0.50$

### Remodeller gain in Diaphorotickes



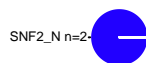
N=1 at  $p \geq 0.50$

### Remodeller gain in Euphyllophyta



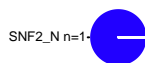
N=1 at  $p \geq 0.50$

### Remodeller gain in Ochrophyta



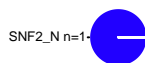
N=2 at  $p \geq 0.50$

### Remodeller gain in Demospongiae



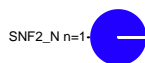
N=1 at  $p \geq 0.50$

### Remodeller gain in Archaeplastida



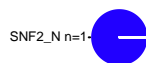
N=1 at  $p \geq 0.50$

### Remodeller gain in Rhodophyta



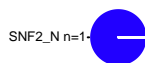
N=1 at  $p \geq 0.50$

### Remodeller gain in Diatomista



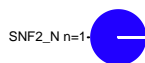
N=1 at  $p \geq 0.50$

### Remodeller gain in Amoebozoa



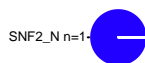
N=1 at  $p \geq 0.50$

### Remodeller gain in Viridiplantae



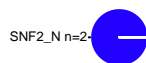
N=1 at  $p \geq 0.50$

### Remodeller gain in Cryptista



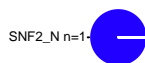
N=1 at  $p \geq 0.50$

### Remodeller gain in Labyrinthulea



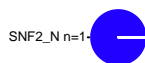
N=2 at  $p \geq 0.50$

### Remodeller gain in RigiDiph



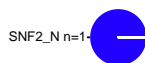
N=1 at  $p \geq 0.50$

### Remodeller gain in Streptophyta



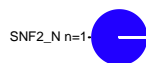
N=1 at  $p \geq 0.50$

### Remodeller gain in SARHap



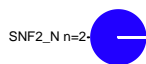
N=1 at  $p \geq 0.50$

### Remodeller gain in Alveolata



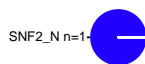
N=1 at  $p \geq 0.50$

### Remodeller gain in ApiDino



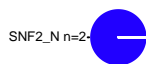
N=2 at  $p \geq 0.50$

### Remodeller gain in Pymnesiophyce



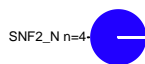
N=1 at  $p \geq 0.50$

### Remodeller gain in ApiChrom



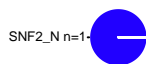
N=2 at  $p \geq 0.50$

### Remodeller gain in Euglenozoa



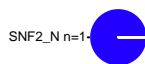
N=4 at  $p \geq 0.50$

### Remodeller gain in Dinoflagellata



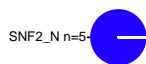
N=1 at  $p \geq 0.50$

### Remodeller gain in Trypanosomatid



N=1 at  $p \geq 0.50$

### Remodeller gain in Haptista



N=5 at  $p \geq 0.50$

- Kozak/Start\_1
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- Kozak/Start\_3
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