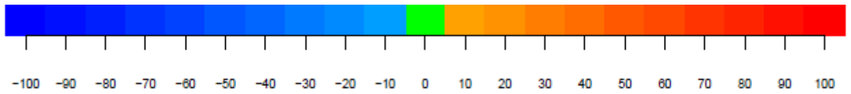
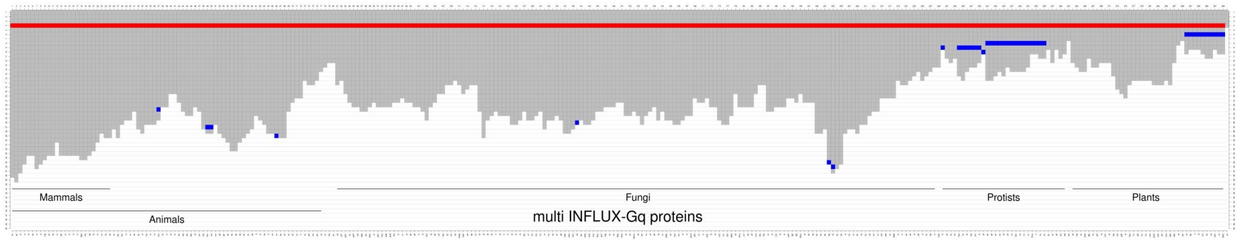
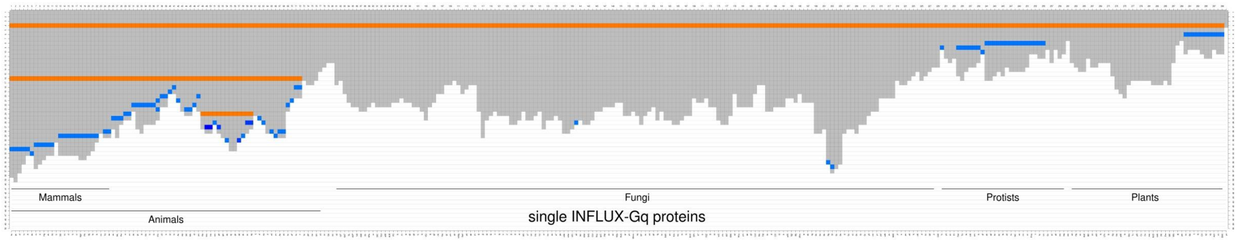
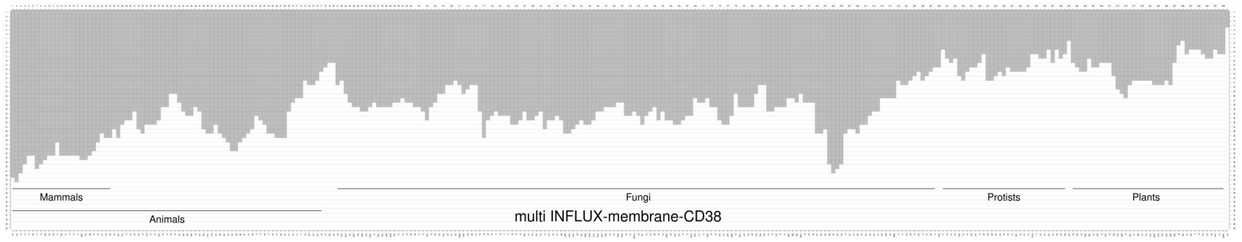
Influx

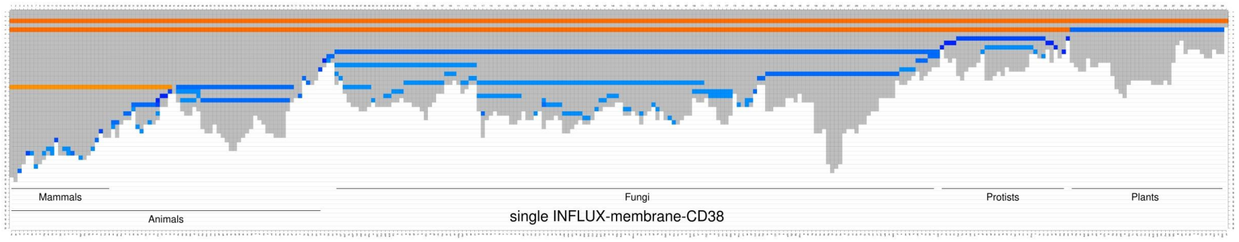


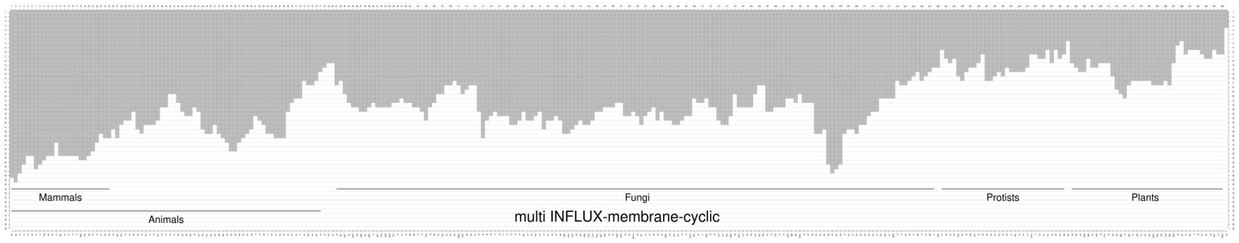
Color scale = Percentage of the total number of architectures in a component that have been lost or gained

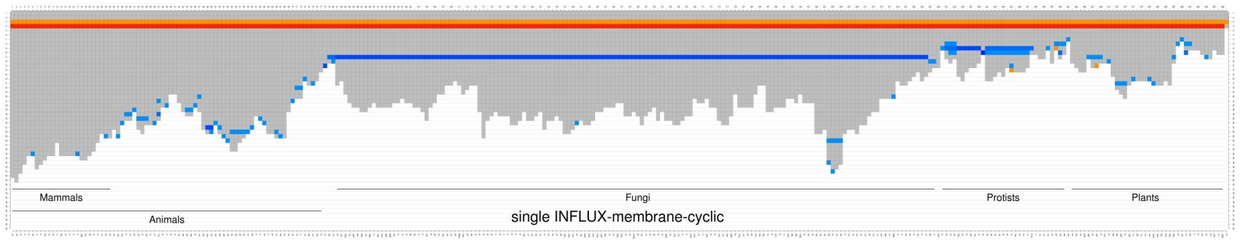


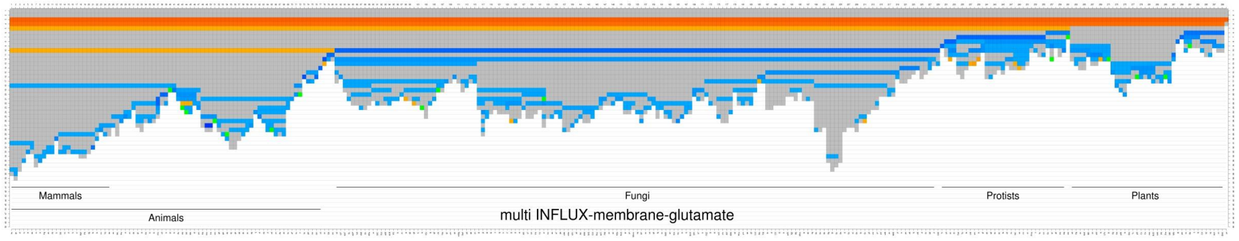


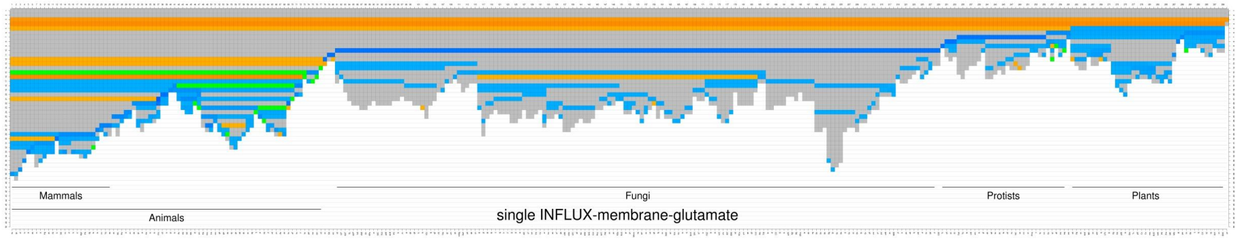


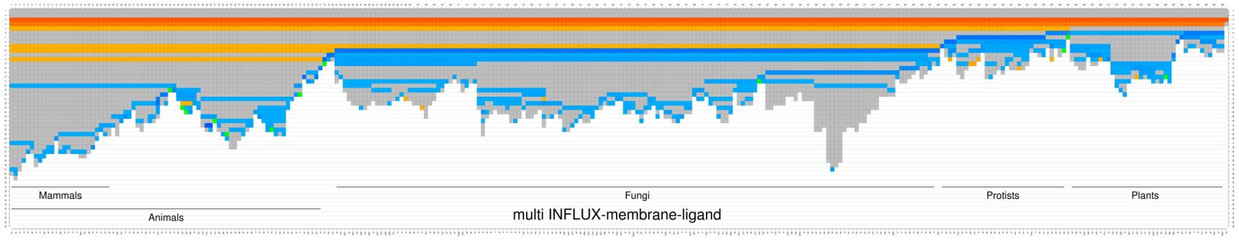


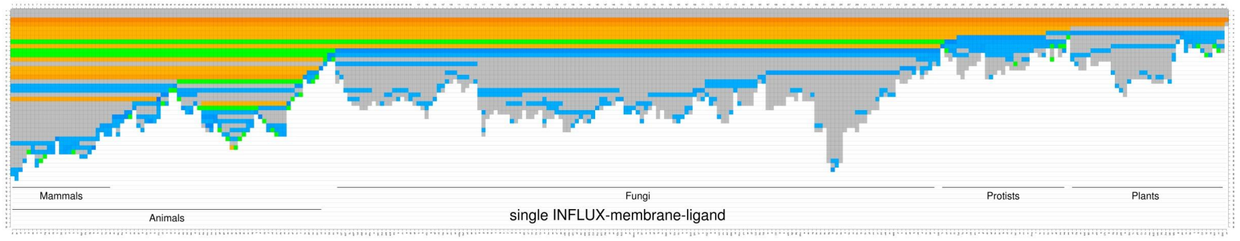


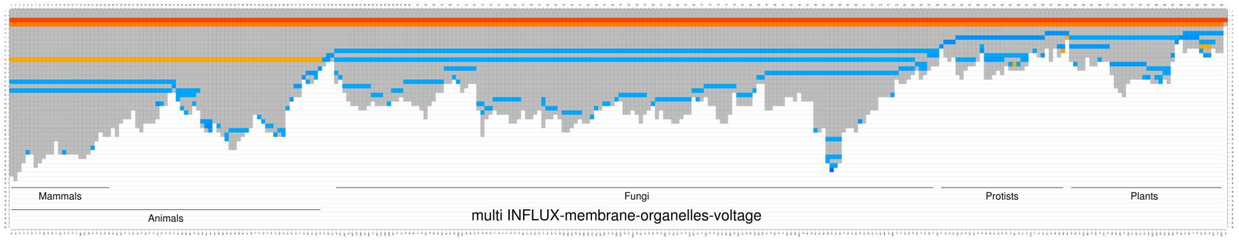


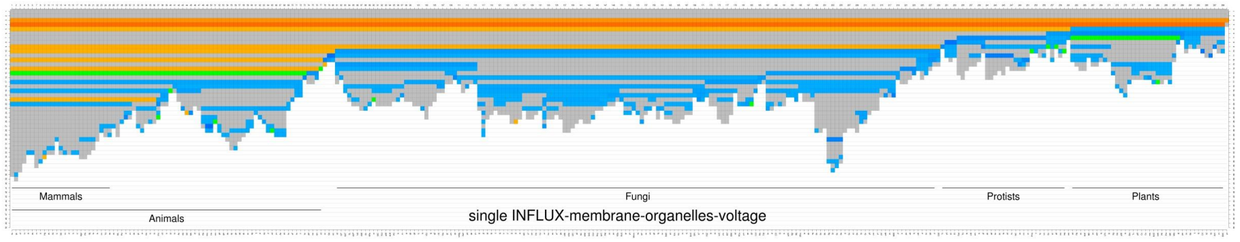




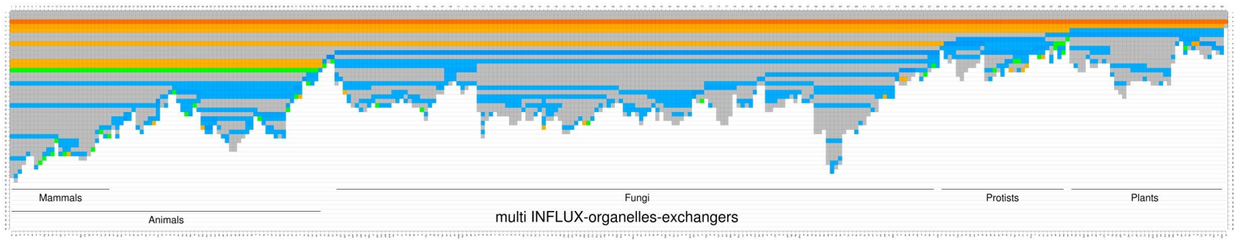




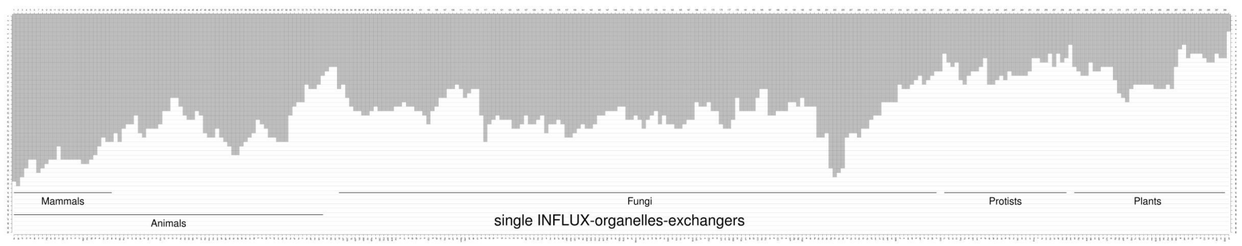




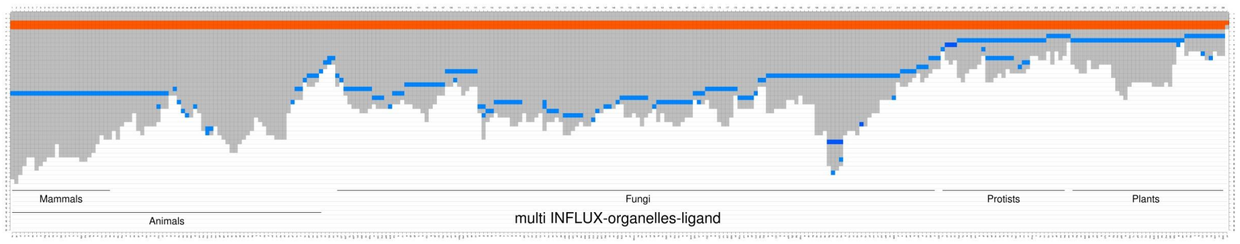
Influx



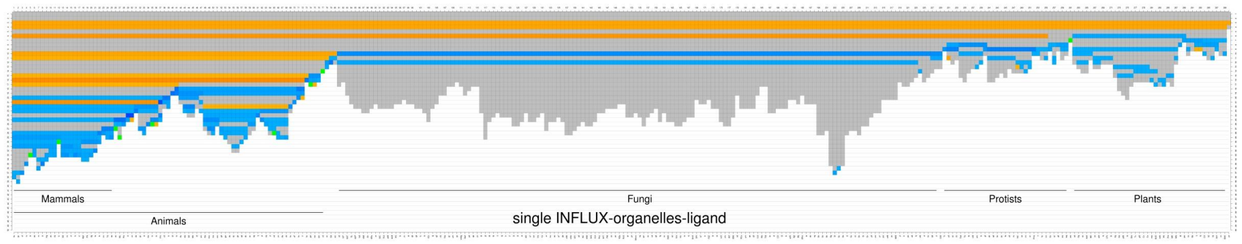
multi INFLUX-organelles-exchangers



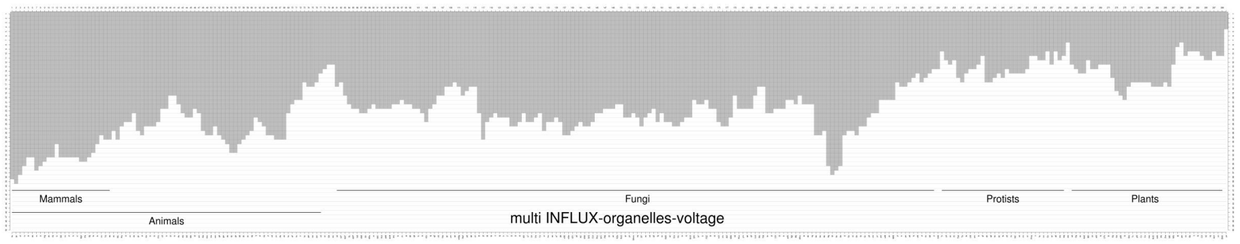
single INFLUX-organelles-exchangers



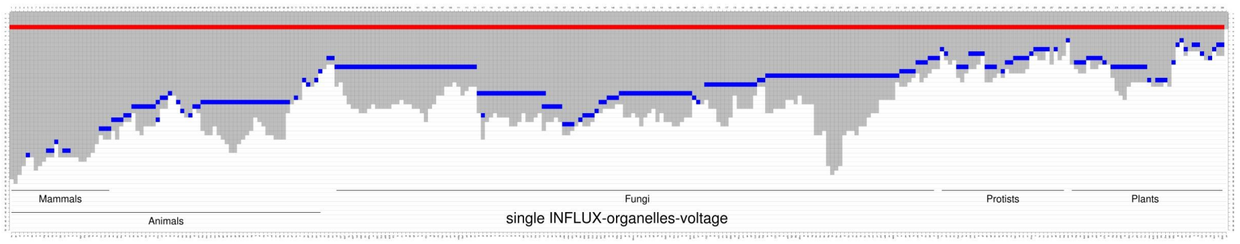
multi INFLUX-organelles-ligand



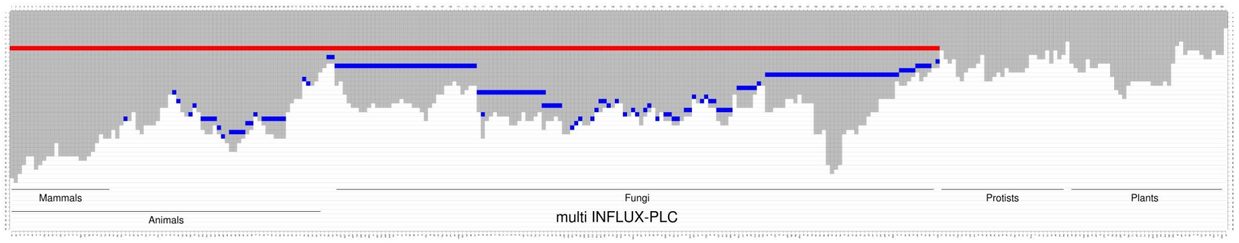
single INFLUX-organelles-ligand



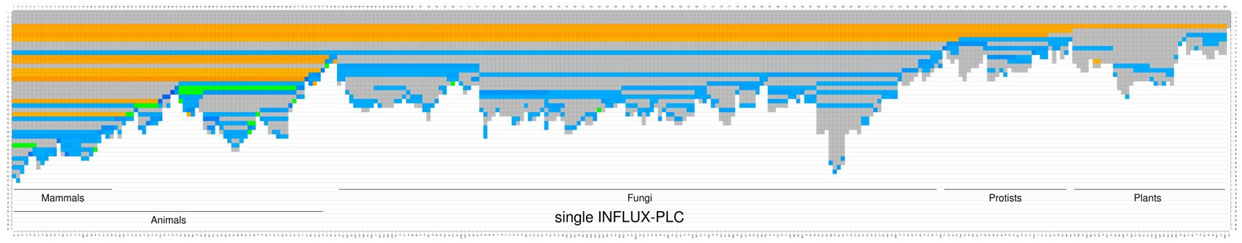
multi INFLUX-organelles-voltage



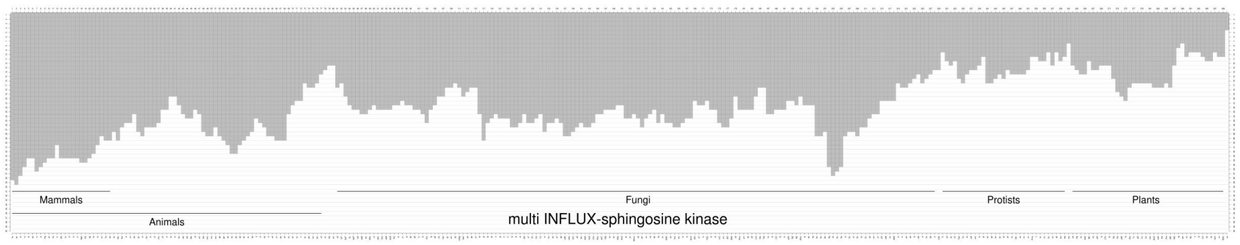
single INFLUX-organelles-voltage



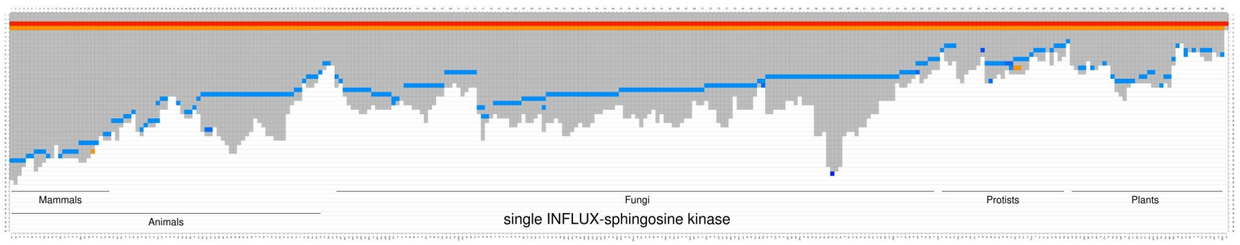
multi INFLUX-PLC



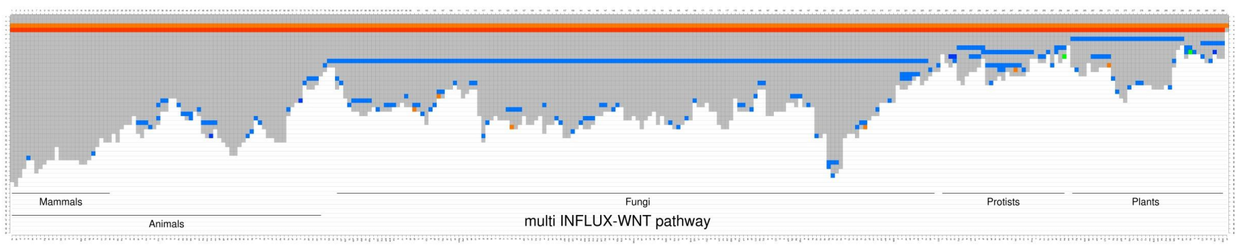
single INFLUX-PLC



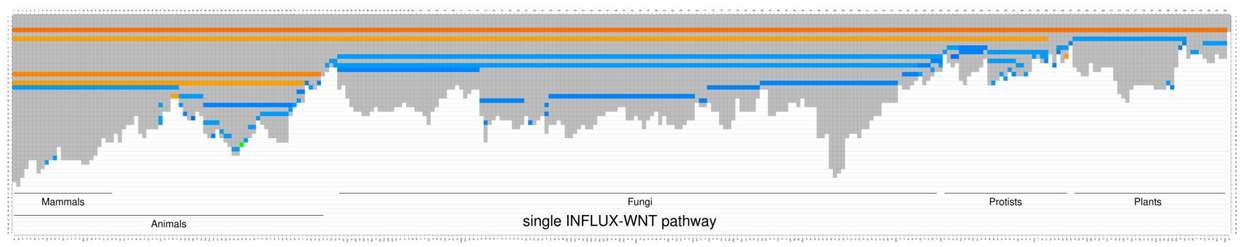
multi INFLUX-sphingosine kinase



single INFLUX-sphingosine kinase

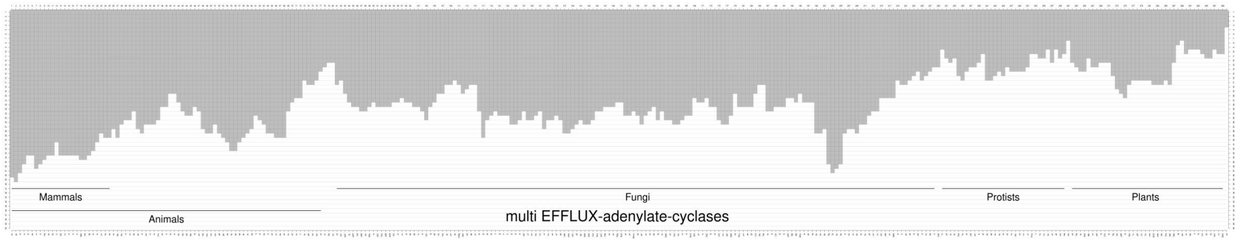


multi INFLUX-WNT pathway

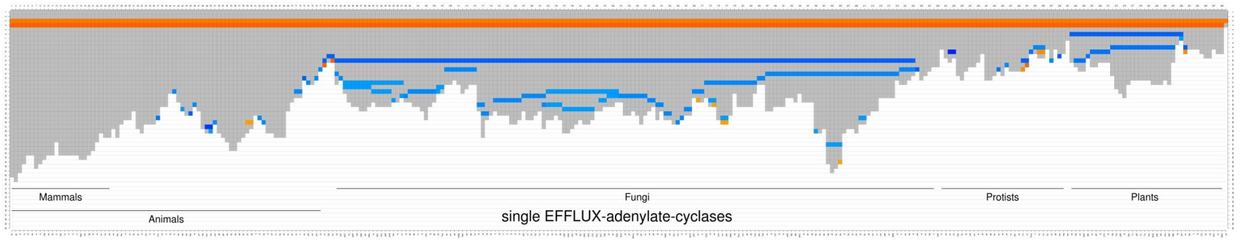


single INFLUX-WNT pathway

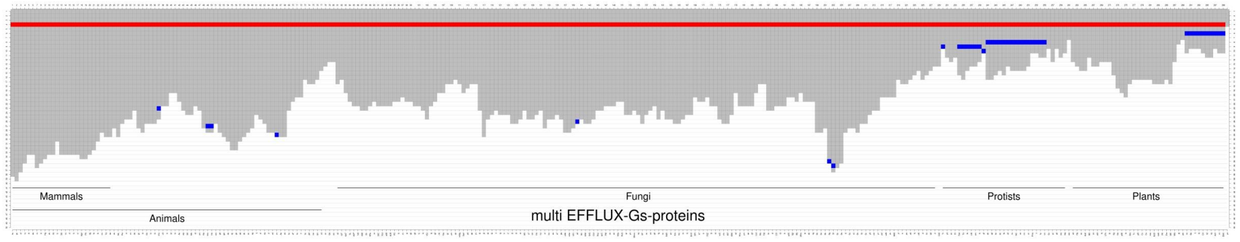
Efflux



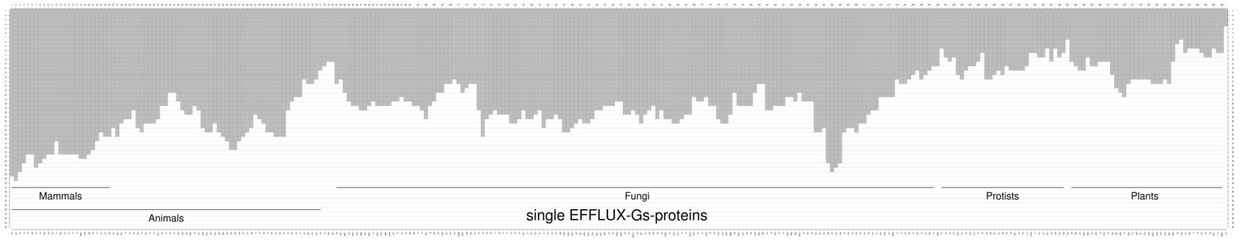
multi EFFLUX-adenylate-cyclases



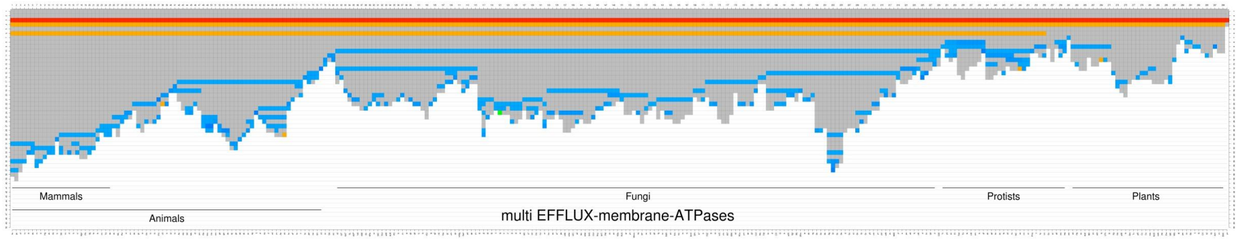
single EFFLUX-adenylate-cyclases



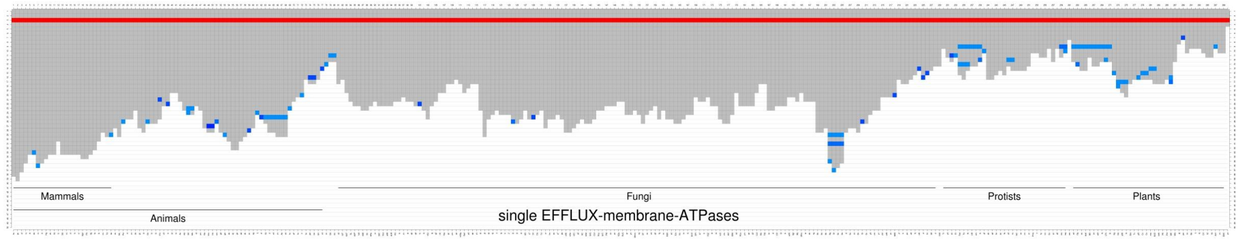
multi EFFLUX-Gs-proteins



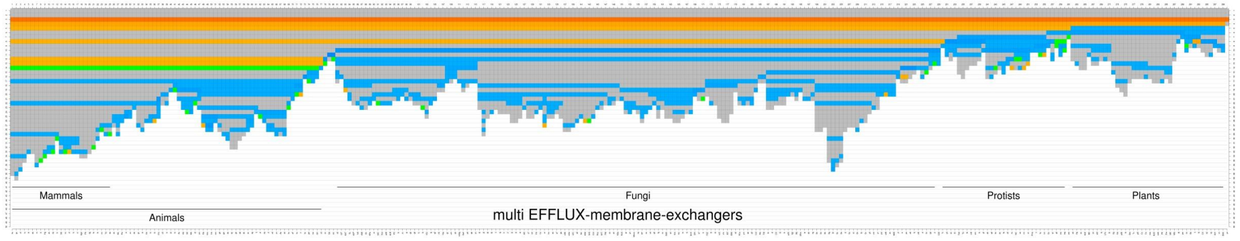
single EFFLUX-Gs-proteins



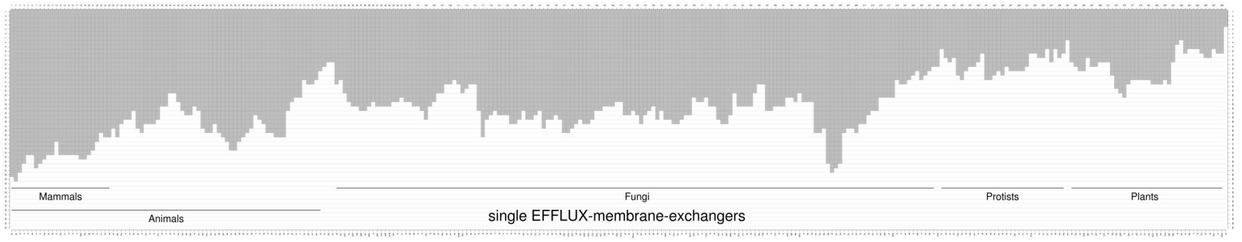
multi EFFLUX-membrane-ATPases



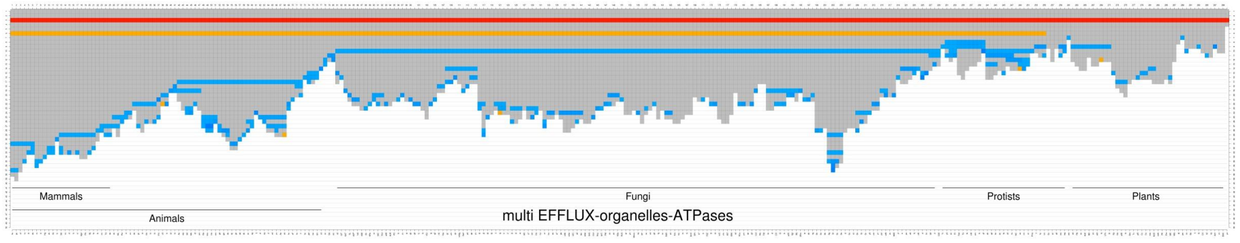
single EFFLUX-membrane-ATPases



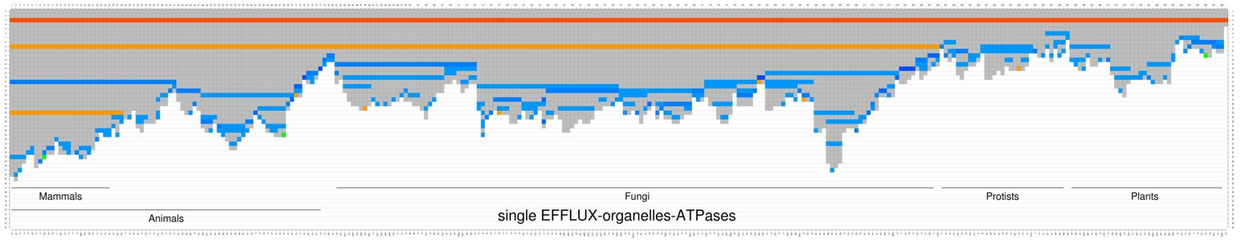
multi EFFLUX-membrane-exchangers



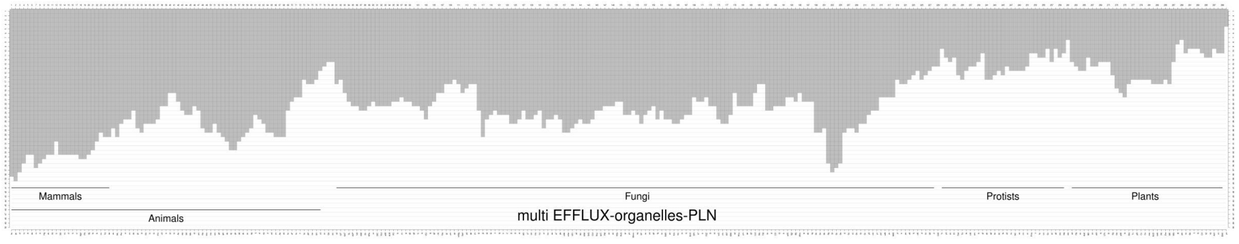
single EFFLUX-membrane-exchangers



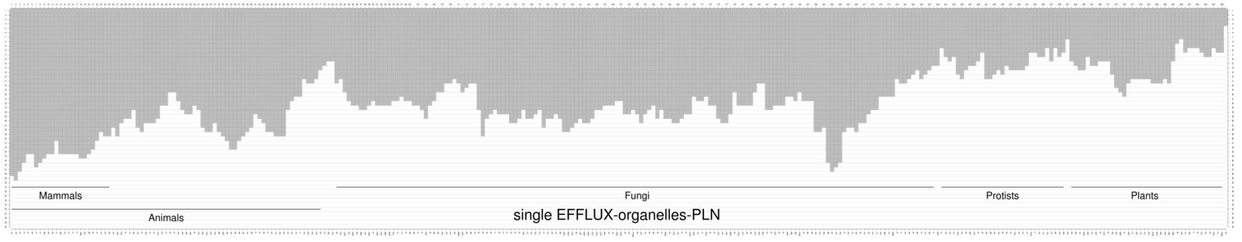
multi EFFLUX-organelles-ATPases



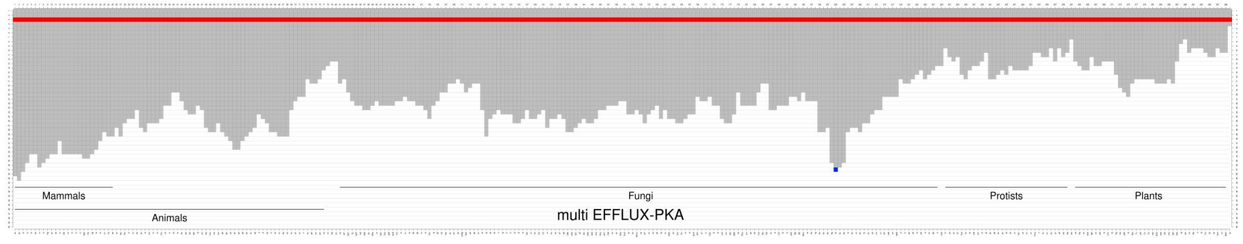
single EFFLUX-organelles-ATPases



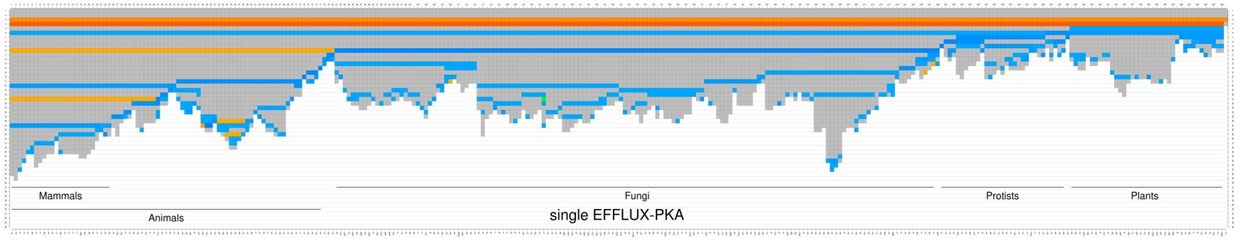
multi EFFLUX-organelles-PLN



single EFFLUX-organelles-PLN

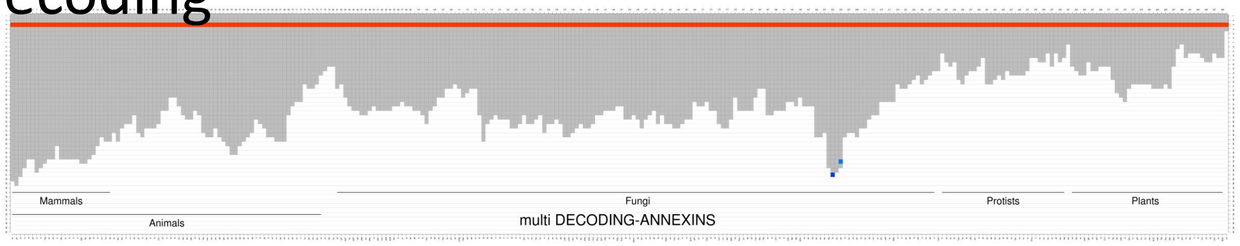


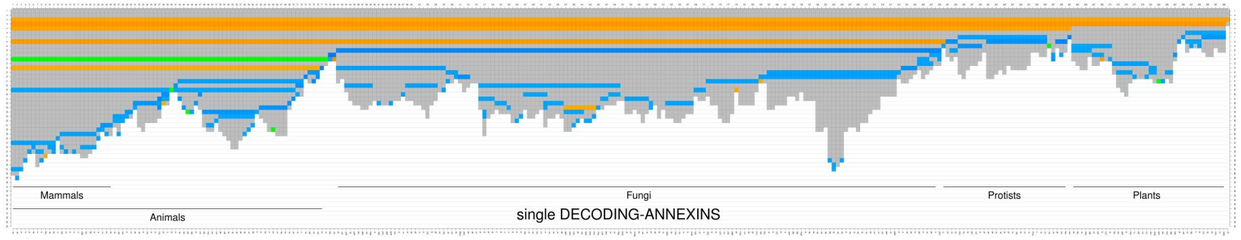
multi EFFLUX-PKA

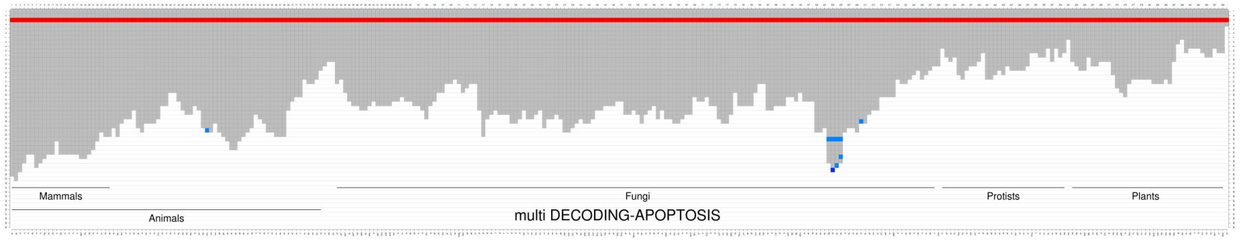


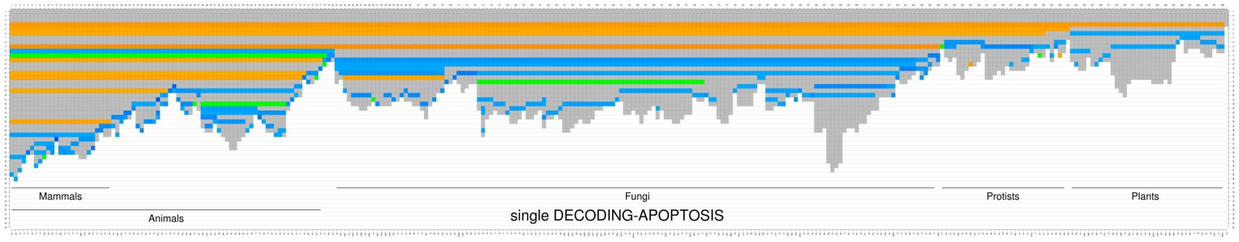
single EFFLUX-PKA

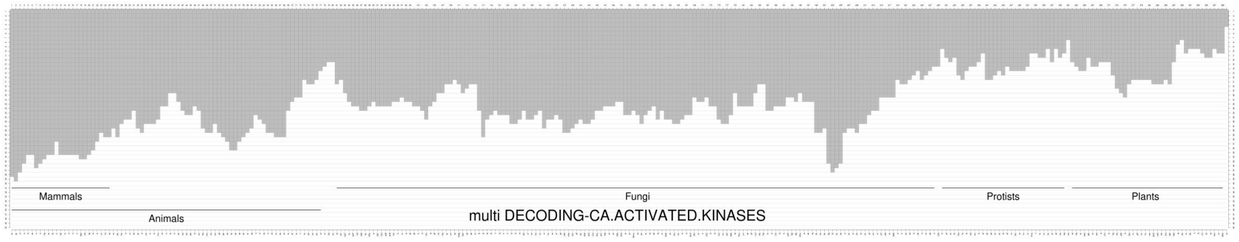
Decoding

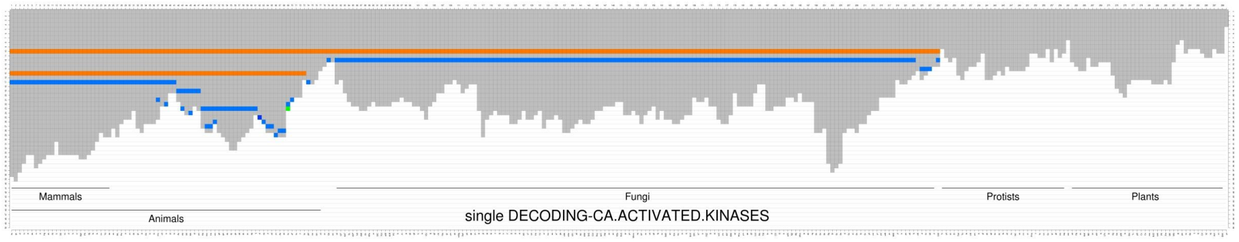

Mammals
Fungi
Protists
Plants
Animals
multi DECODING-ANNEXINS

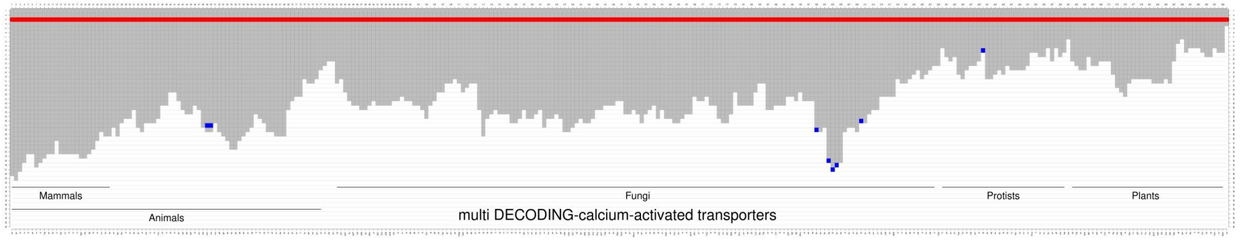

Mammals
Fungi
Protists
Plants
Animals
single DECODING-ANNEXINS

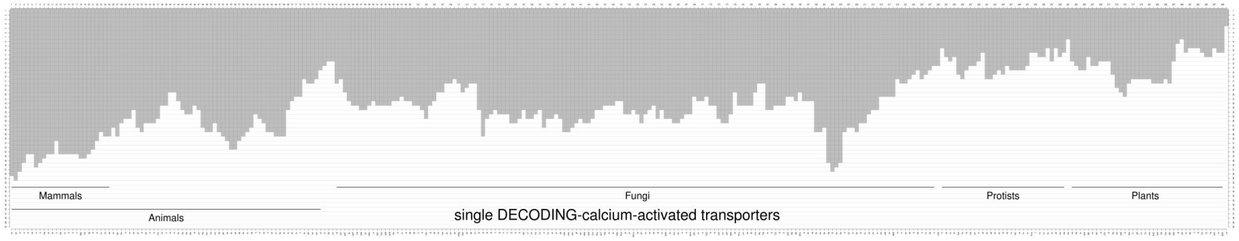

Mammals
Fungi
Protists
Plants
Animals
multi DECODING-APOPTOSIS

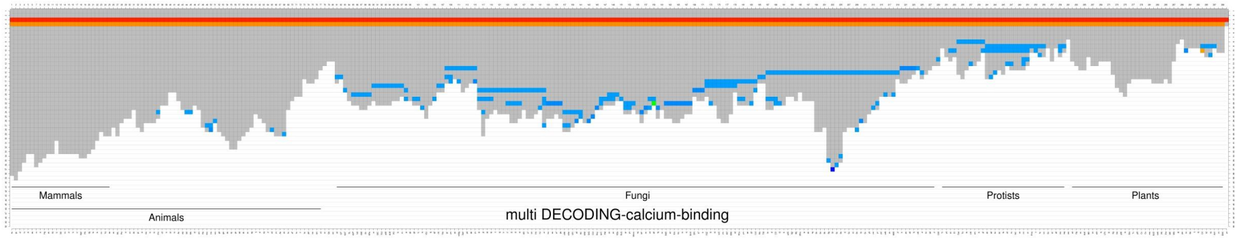

Mammals
Fungi
Protists
Plants
Animals
single DECODING-APOPTOSIS

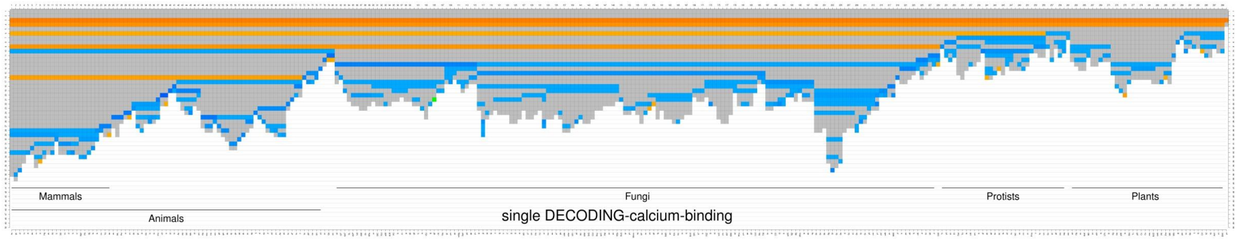

Mammals
Fungi
Protists
Plants
Animals
multi DECODING-CA.ACTIVATED.KINASES

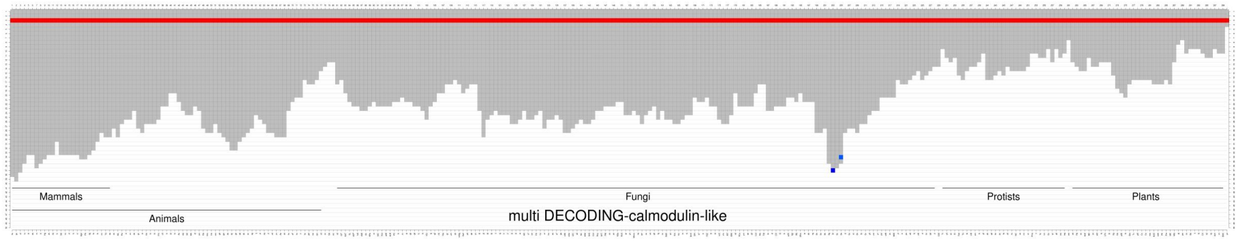

Mammals
Fungi
Protists
Plants
Animals
single DECODING-CA.ACTIVATED.KINASES

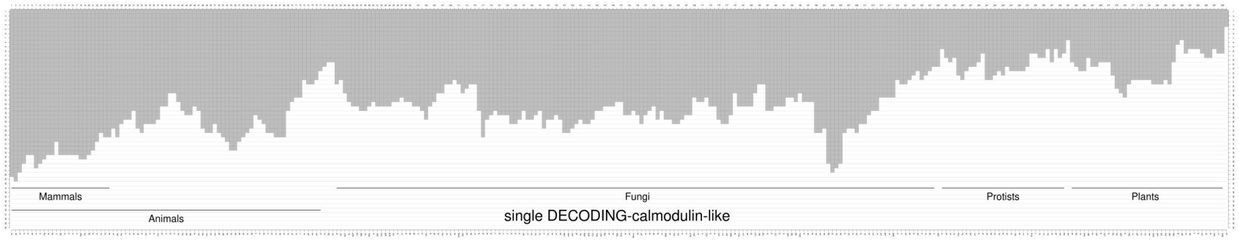

Mammals
Fungi
Protists
Plants
Animals
multi DECODING-calcium-activated transporters

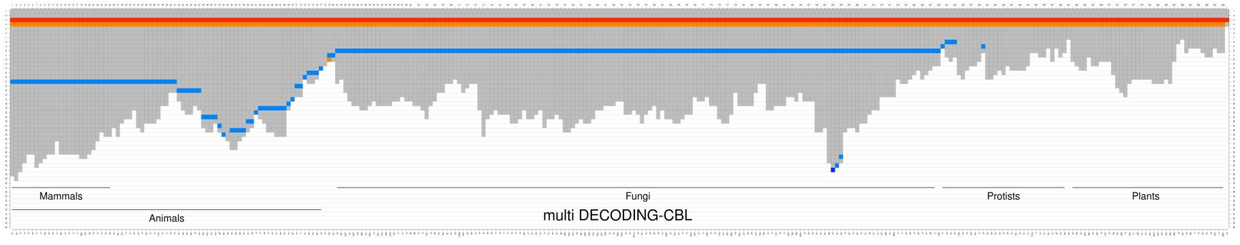

Mammals
Fungi
Protists
Plants
Animals
single DECODING-calcium-activated transporters

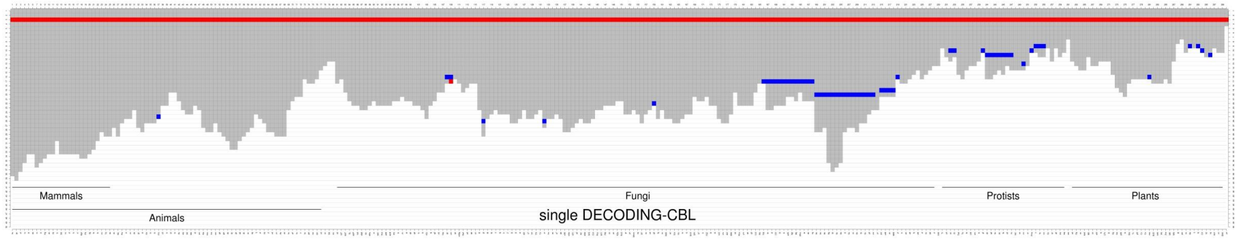

Mammals
Fungi
Protists
Plants
Animals
multi DECODING-calcium-binding

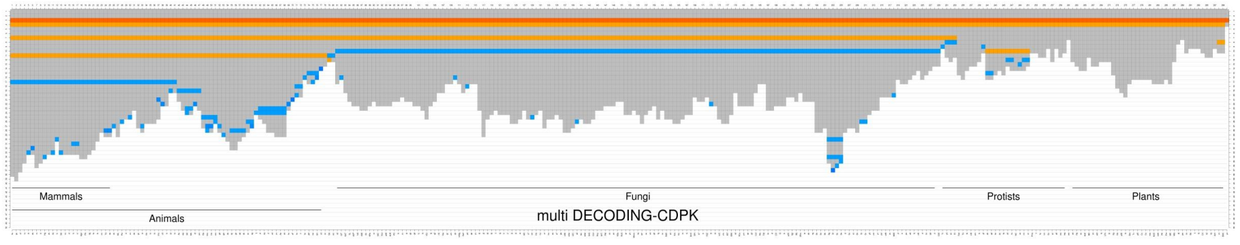

Mammals
Fungi
Protists
Plants
Animals
single DECODING-calcium-binding

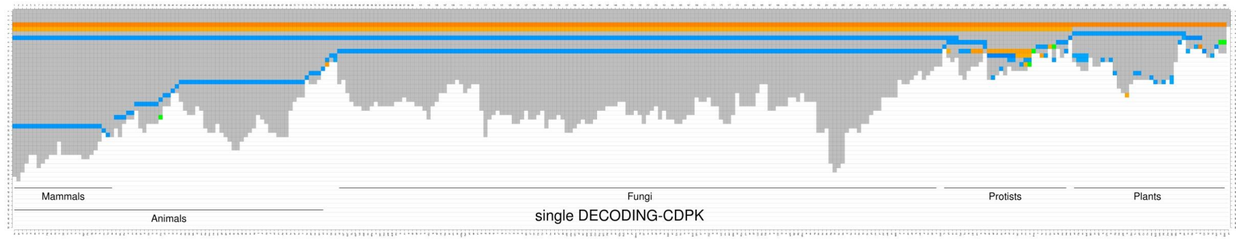

Mammals
Fungi
Protists
Plants
Animals
multi DECODING-calmodulin-like


Mammals
Fungi
Protists
Plants
Animals
single DECODING-calmodulin-like

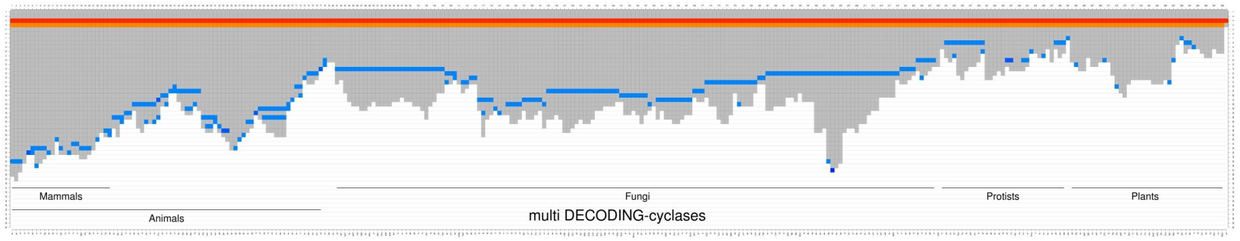

Mammals
Fungi
Protists
Plants
Animals
multi DECODING-CBL


Mammals
Fungi
Protists
Plants
Animals
single DECODING-CBL

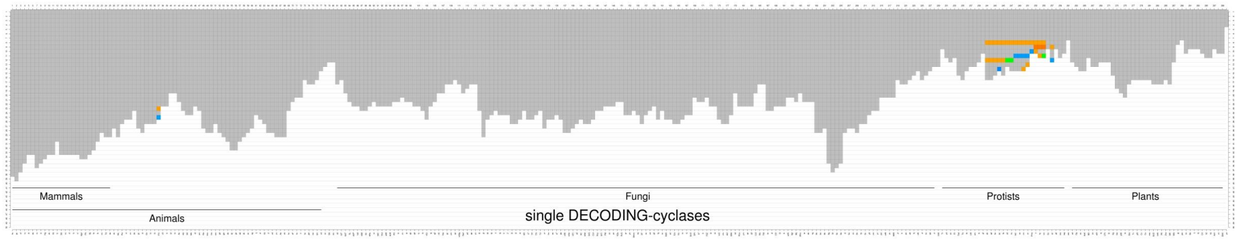

Mammals
Fungi
Protists
Plants
Animals
multi DECODING-CDPK


Mammals
Fungi
Protists
Plants
Animals
single DECODING-CDPK

Decoding



multi DECODING-cyclases



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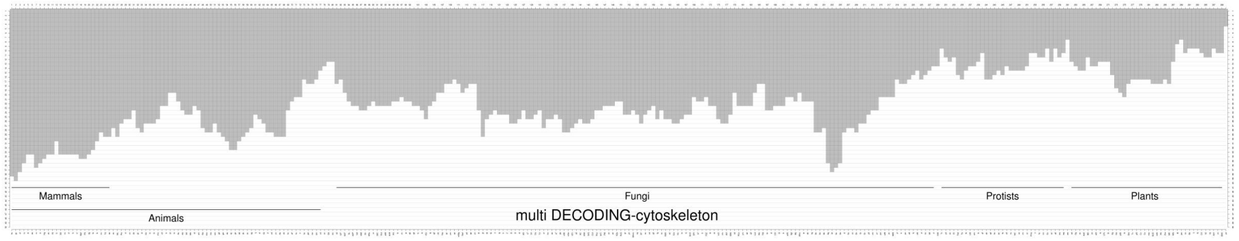

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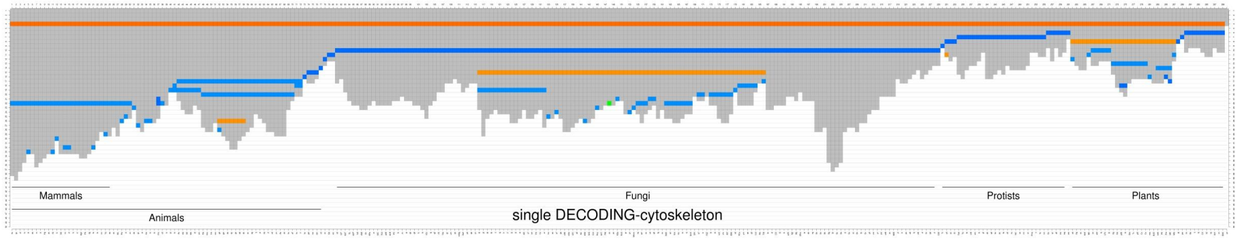

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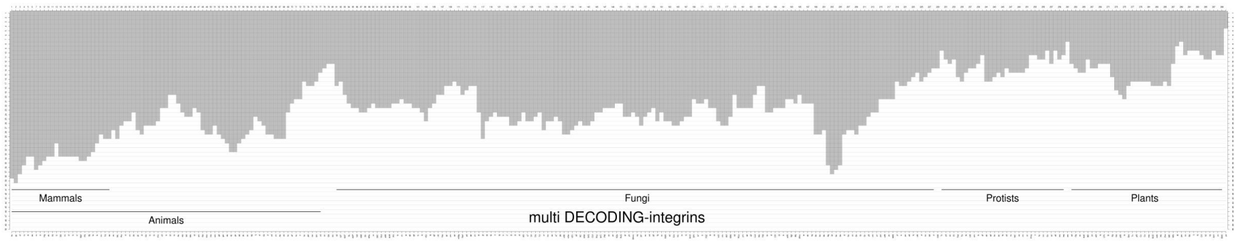

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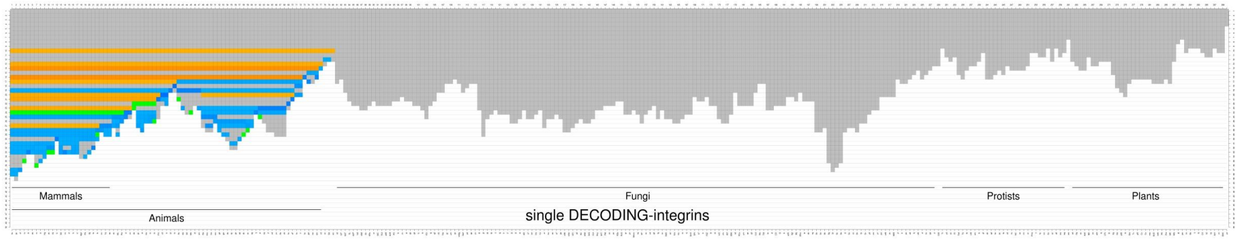

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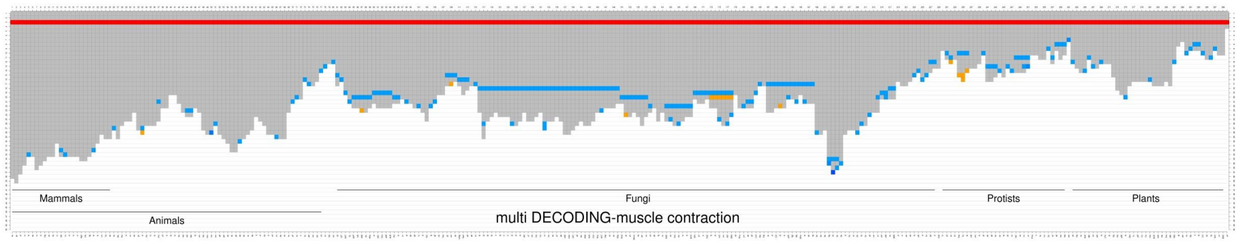

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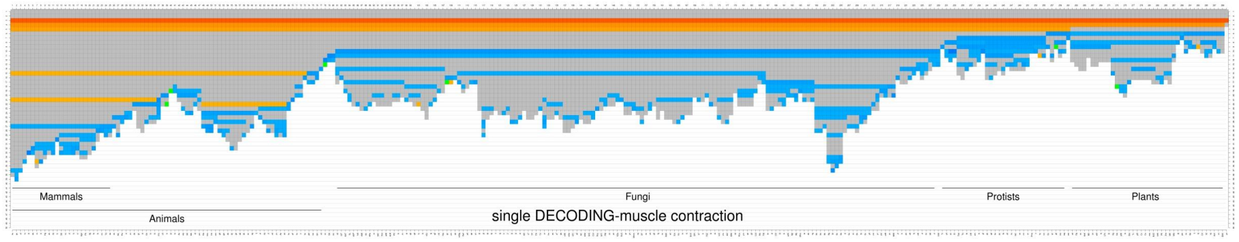

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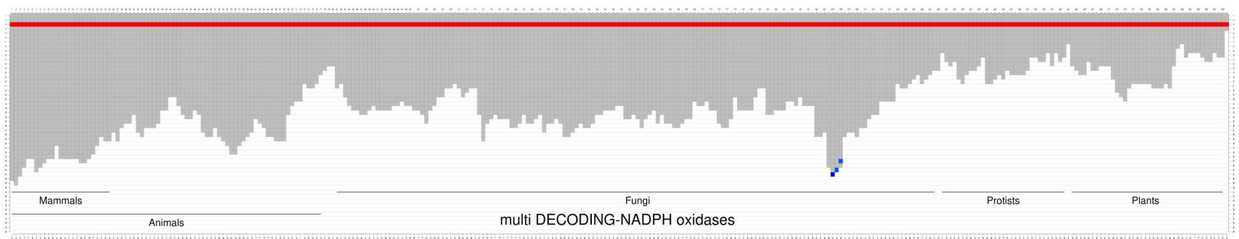

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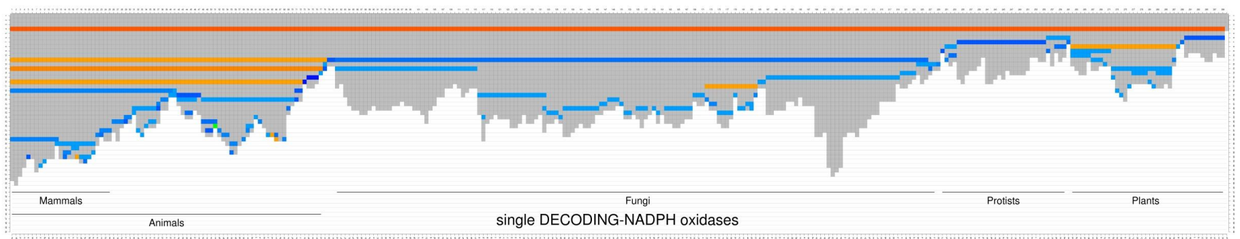

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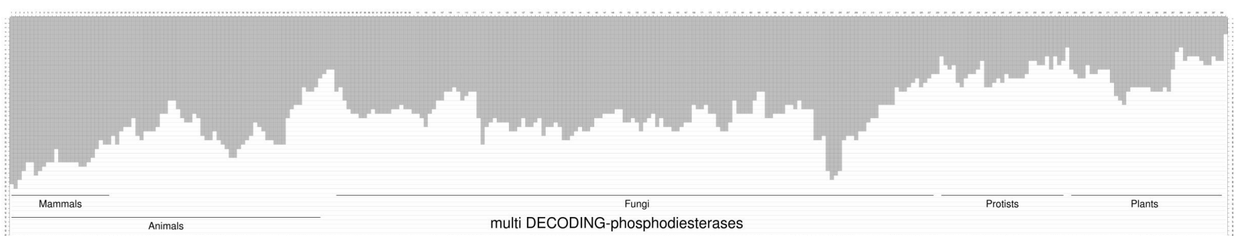

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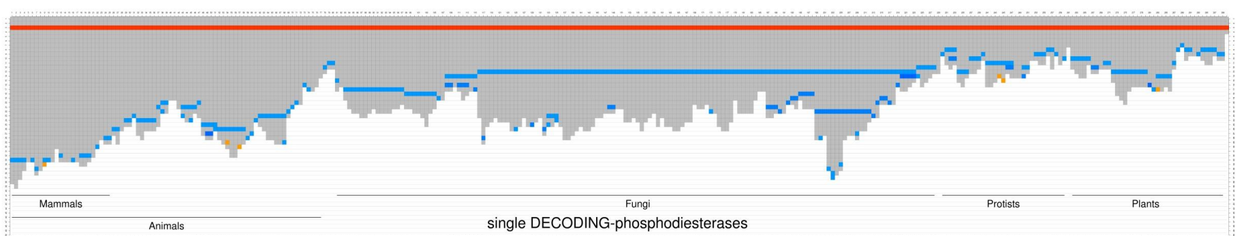

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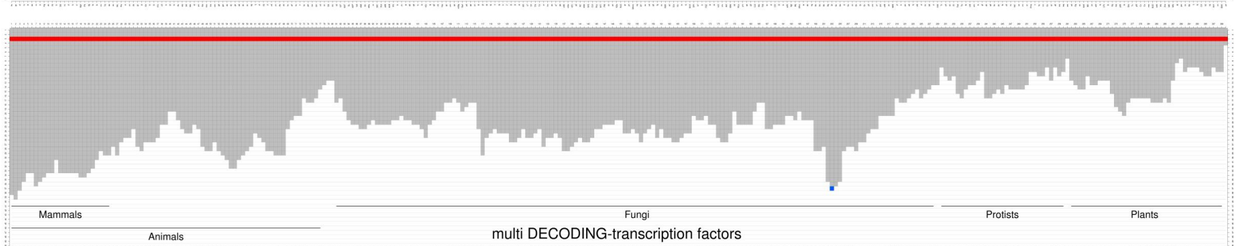

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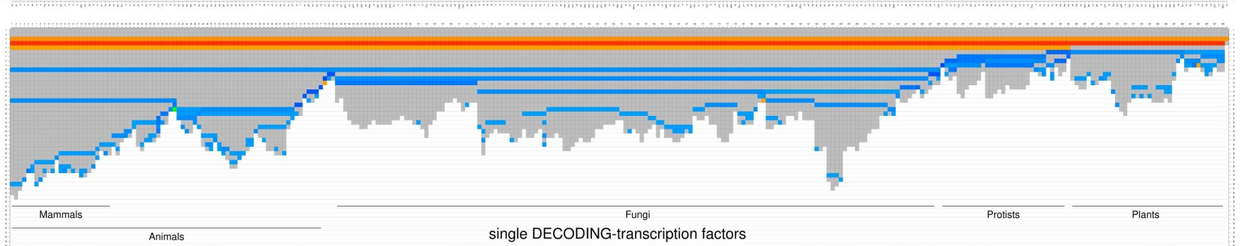

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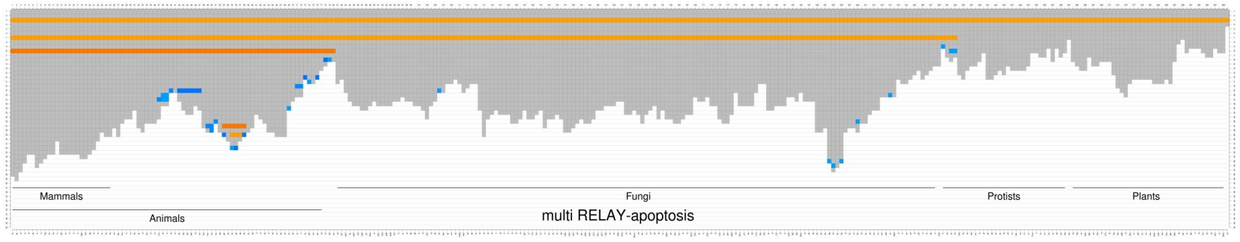
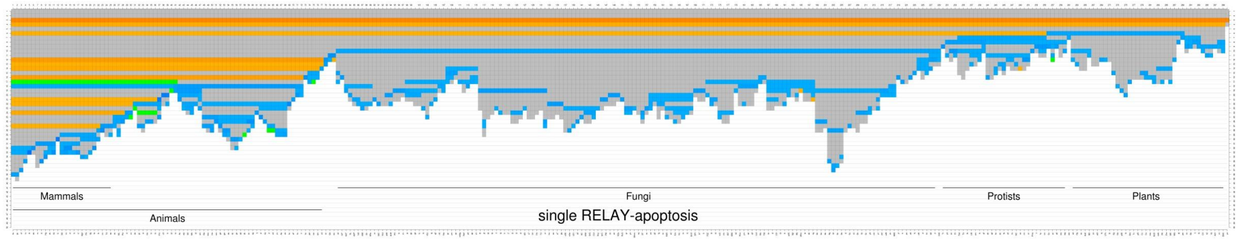
Relay



multi RELAY-apoptosis



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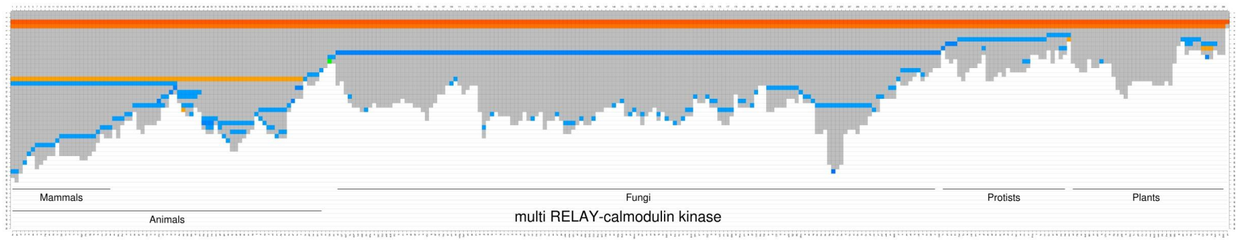
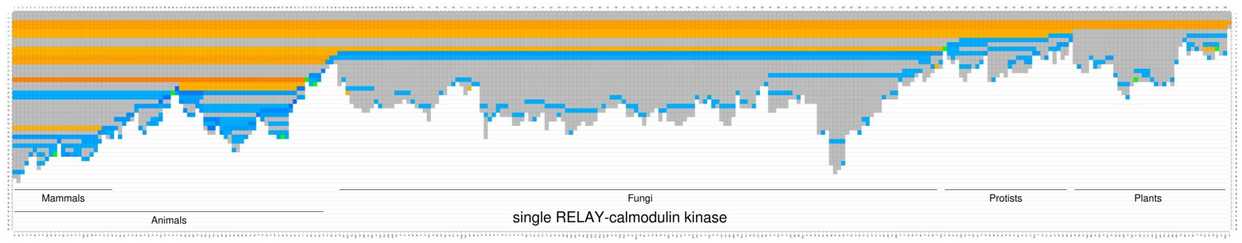


multi RELAY-calmodulin kinase



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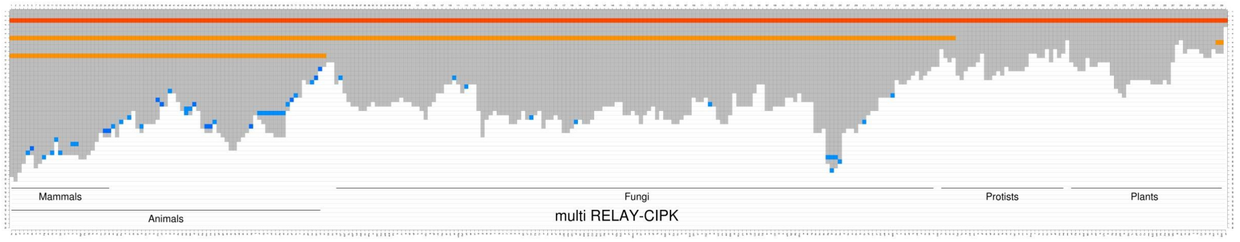

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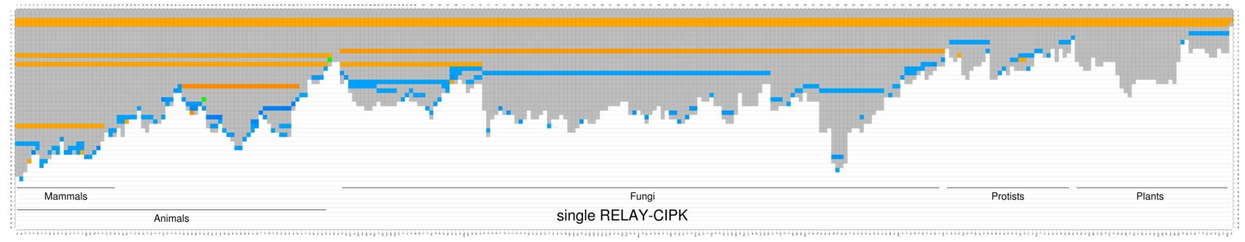

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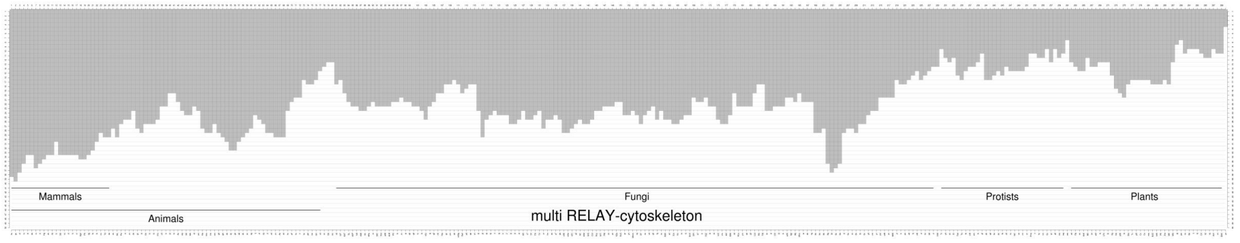
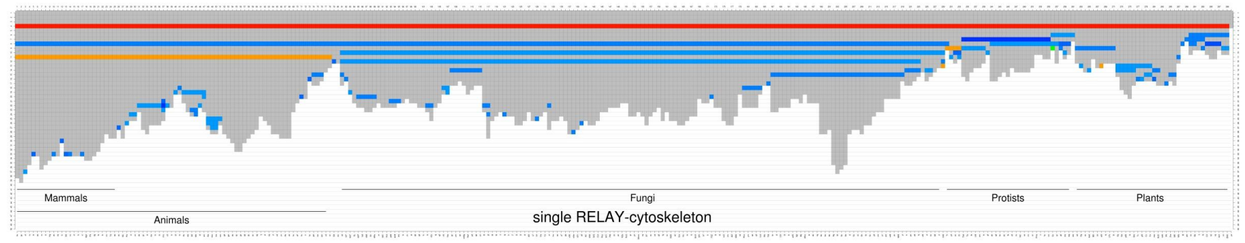
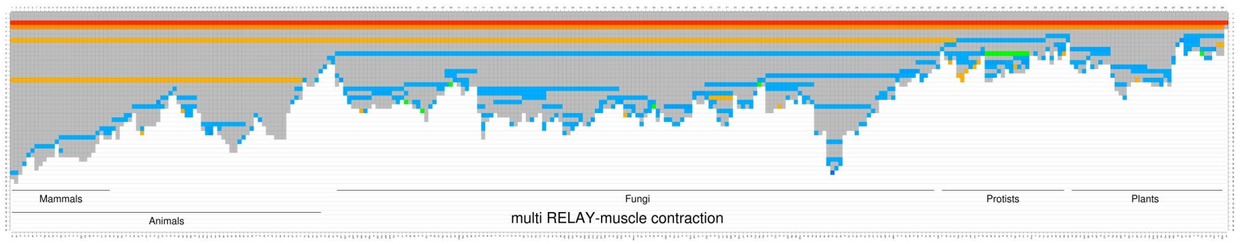


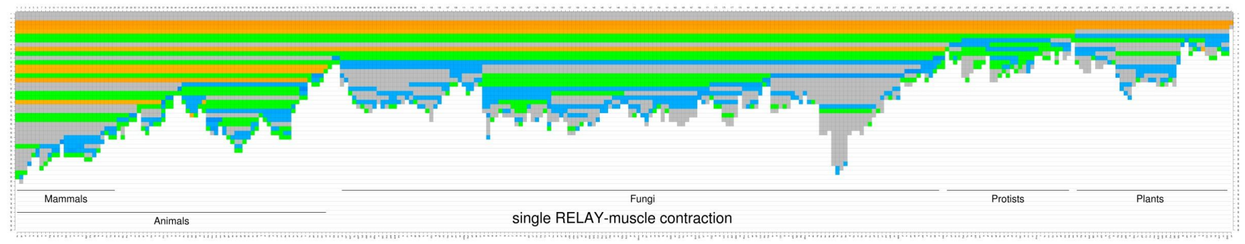
multi RELAY-cytoskeleton



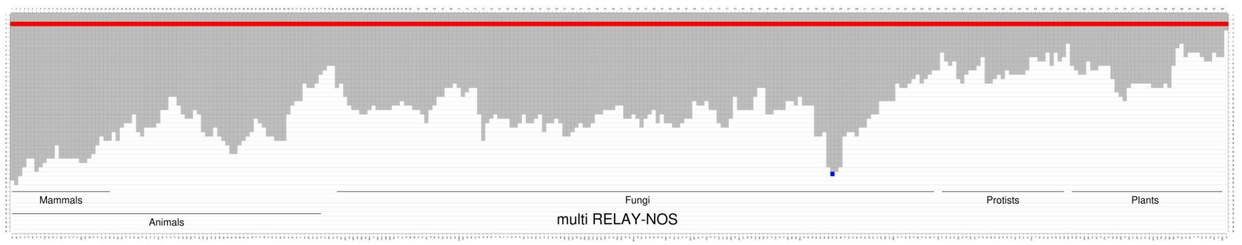
single RELAY-cytoskeleton



multi RELAY-muscle contraction



single RELAY-muscle contraction



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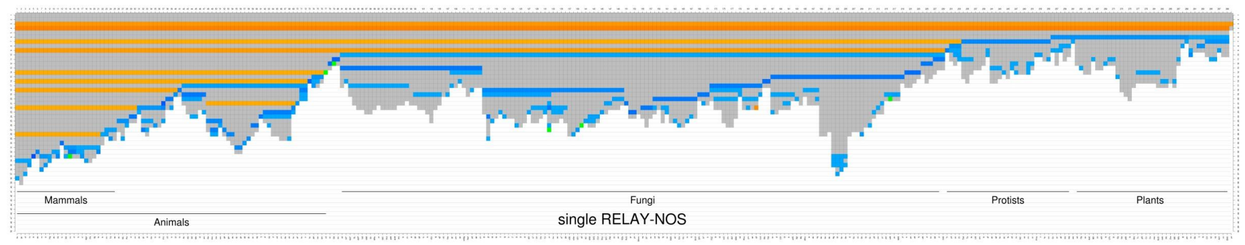

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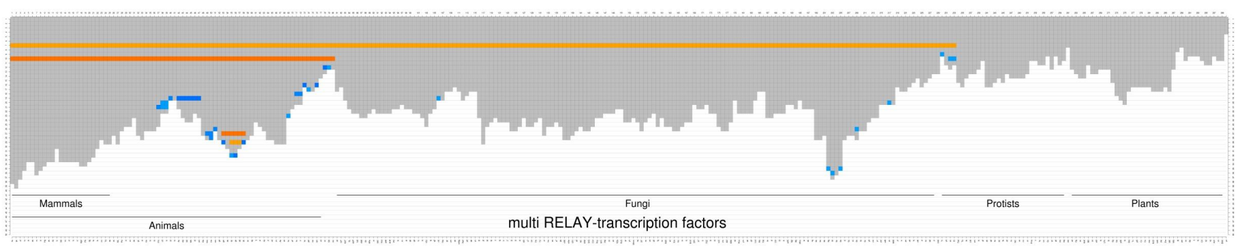
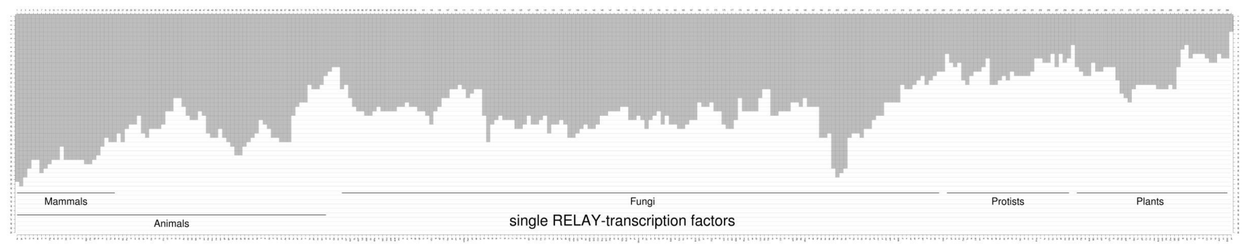


multi RELAY-transcription factors



single RELAY-transcription factors