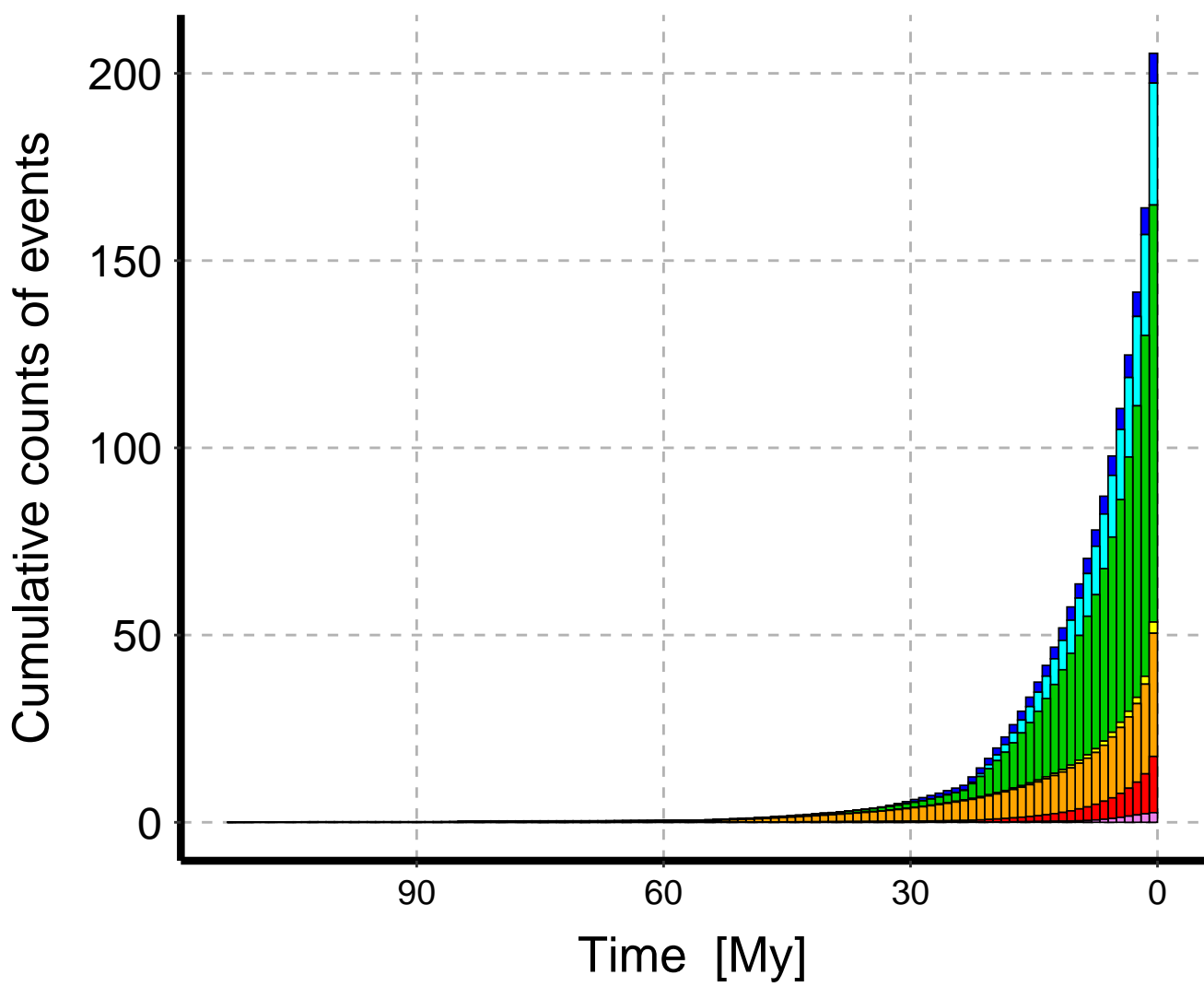
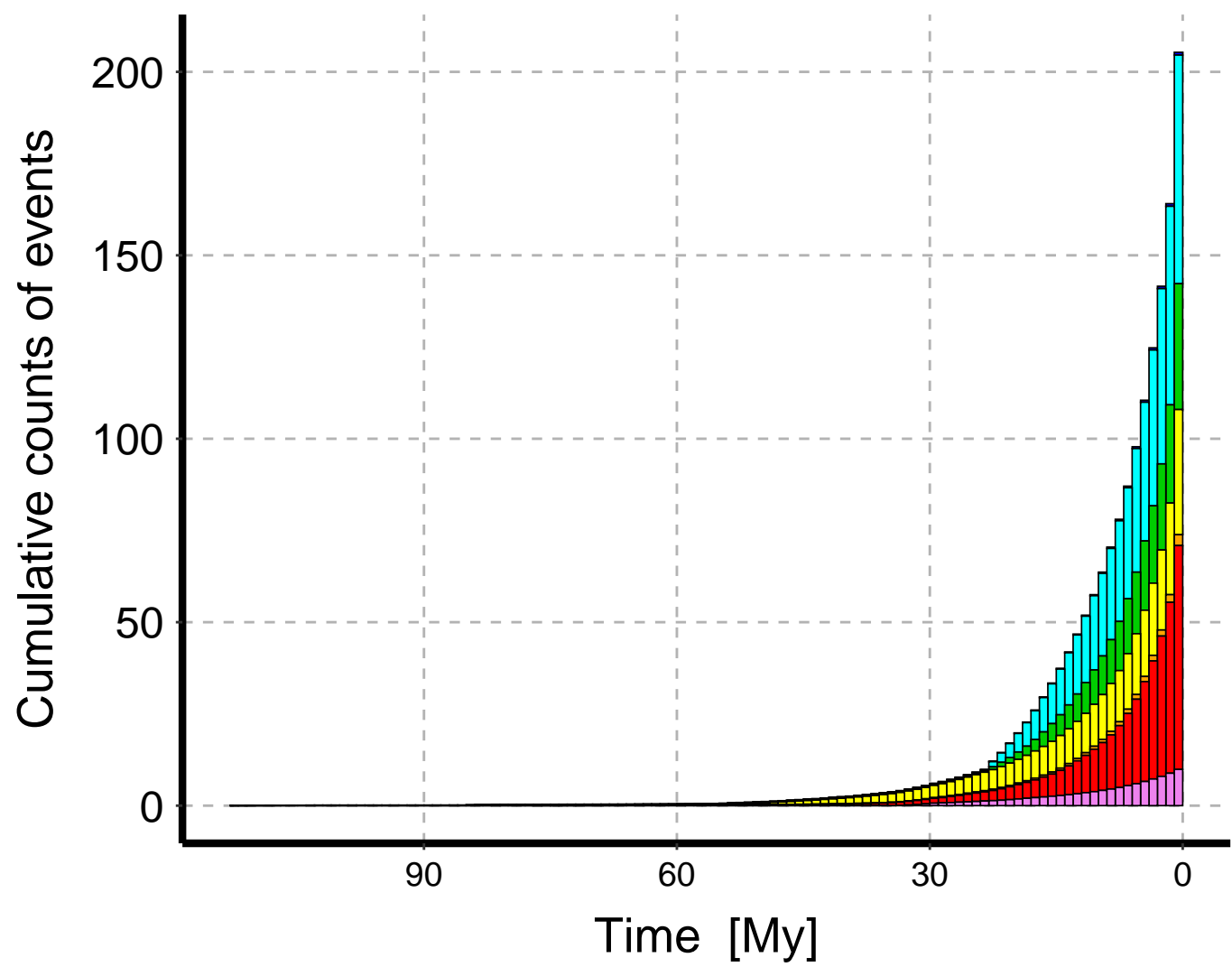


Cumulative counts of range extension (d) events  
per Source bioregions  
across 1000 BS maps



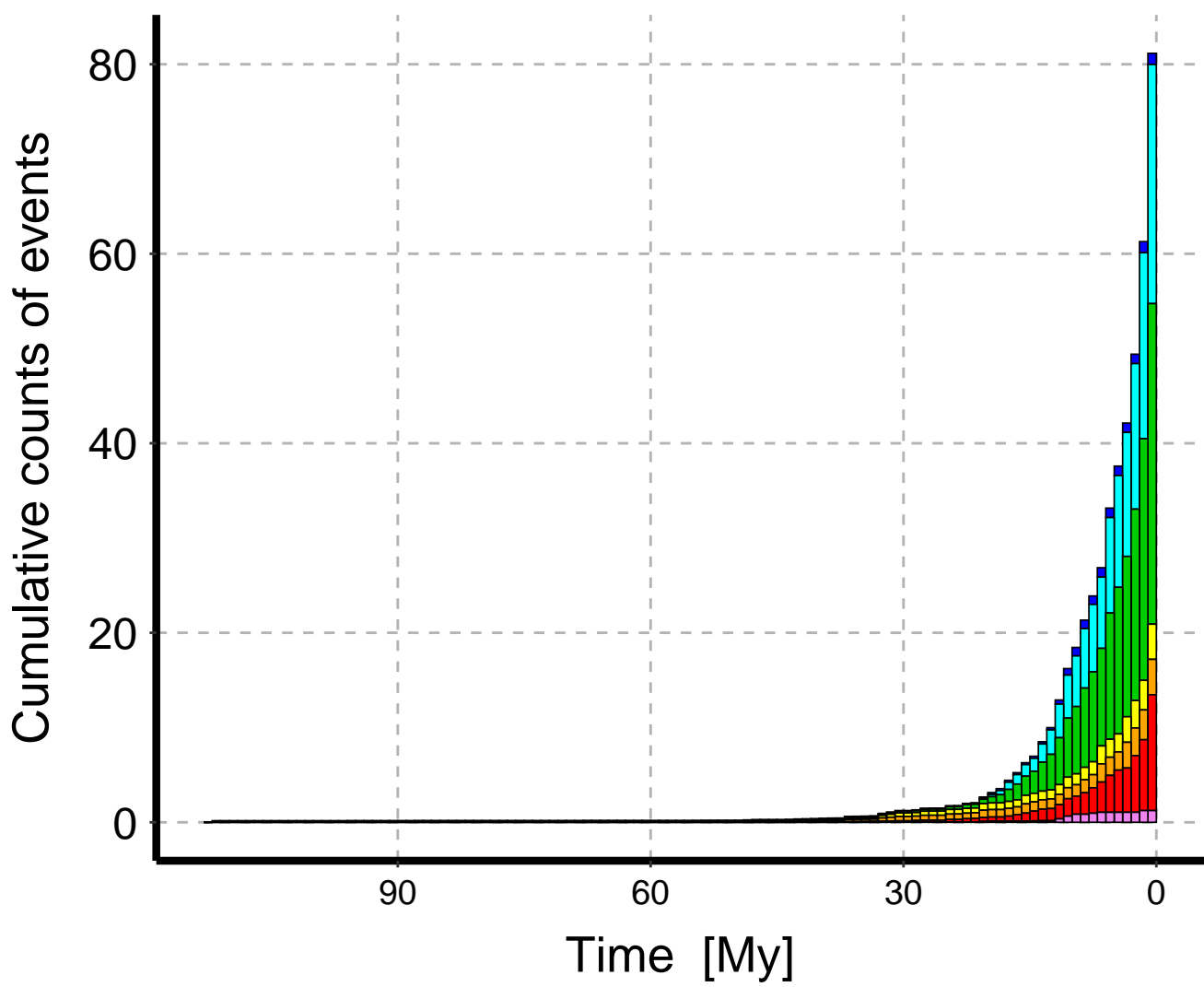
Cumulative counts of range extension (d) events  
per Destination bioregions  
across 1000 BS maps



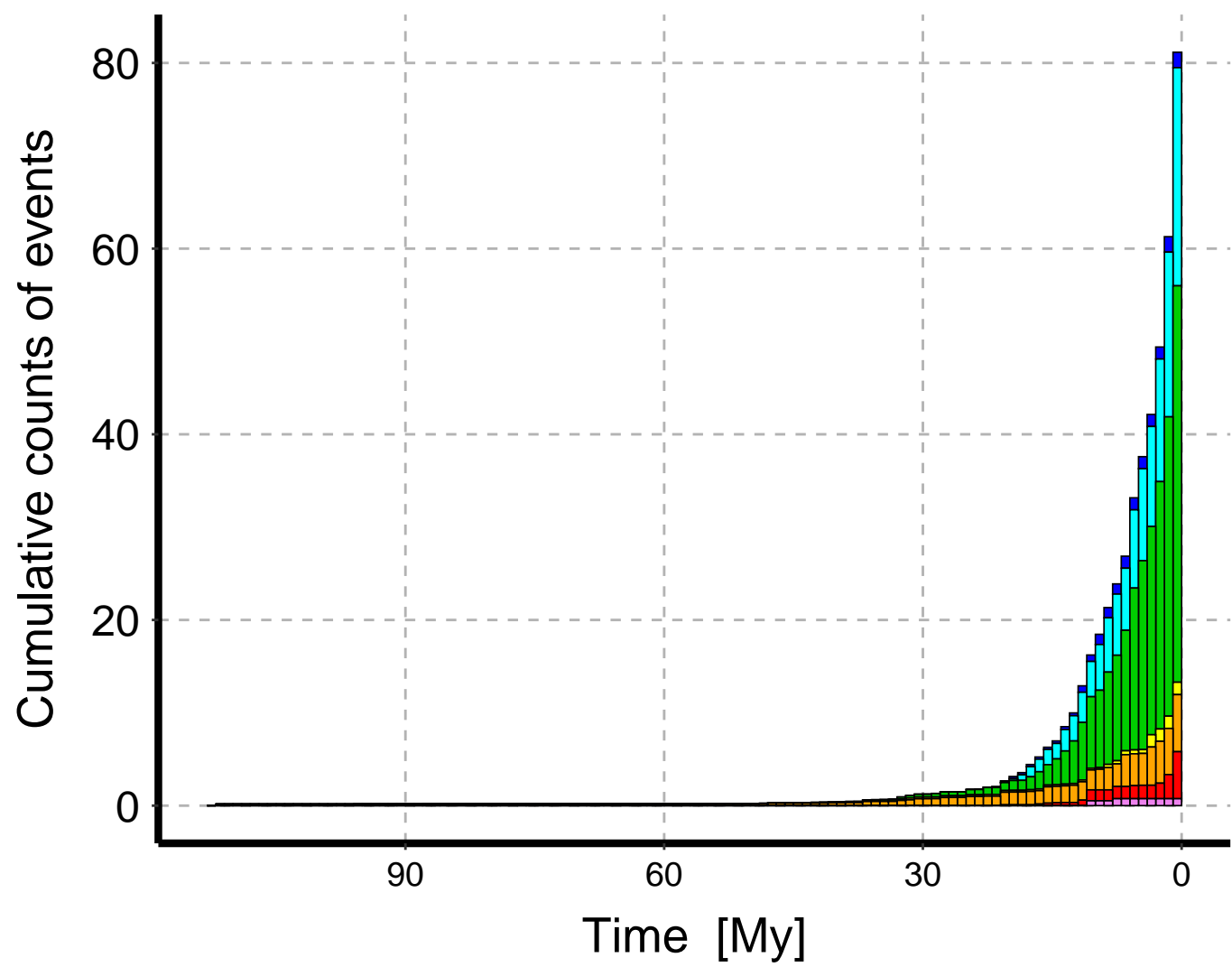
Bioregions

- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern Palearctic
- Western Palearctic

Cumulative counts of subset speciation (s) events  
per Source bioregions  
across 1000 BS maps



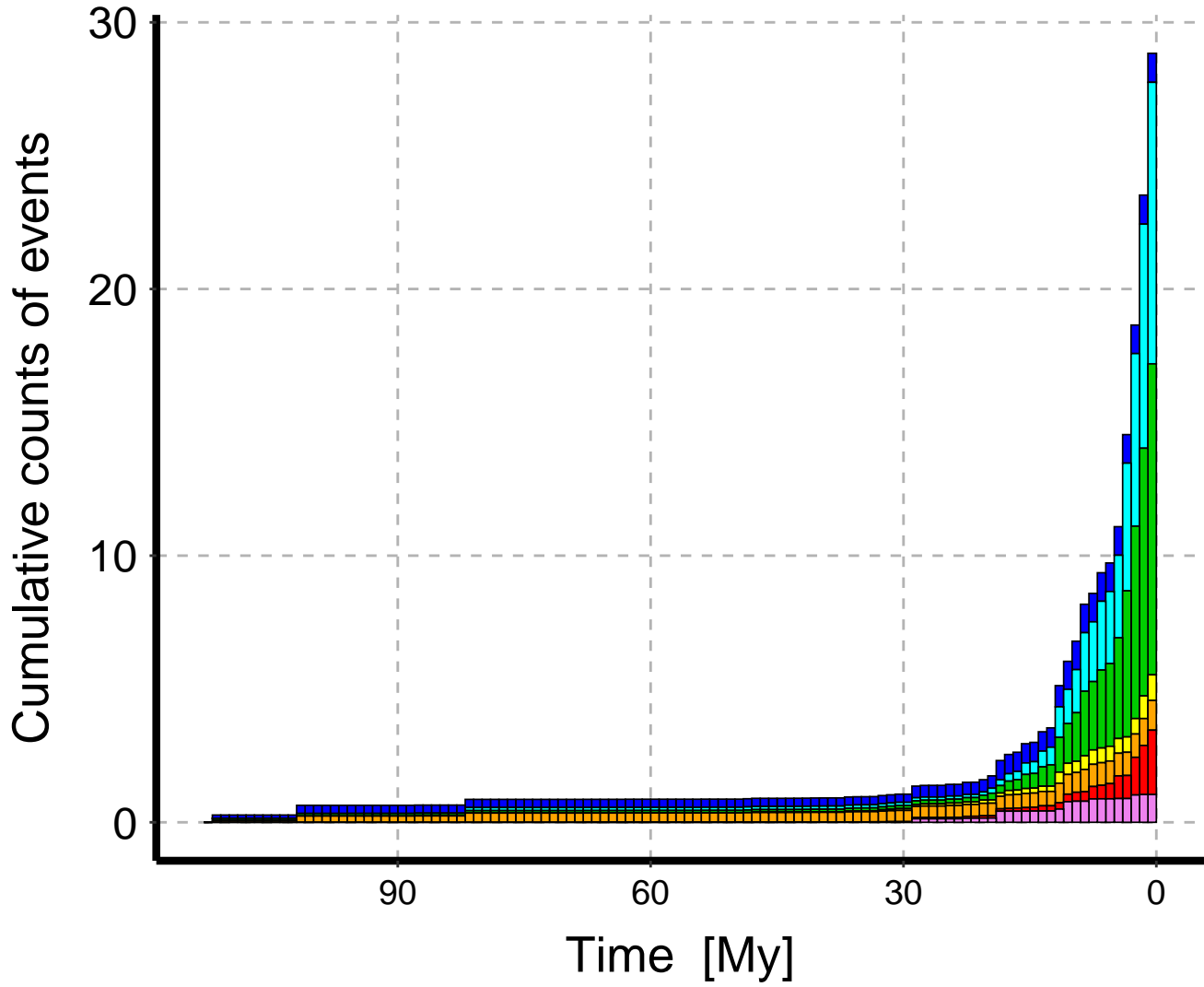
Cumulative counts of subset speciation (s) events  
per Destination bioregions  
across 1000 BS maps



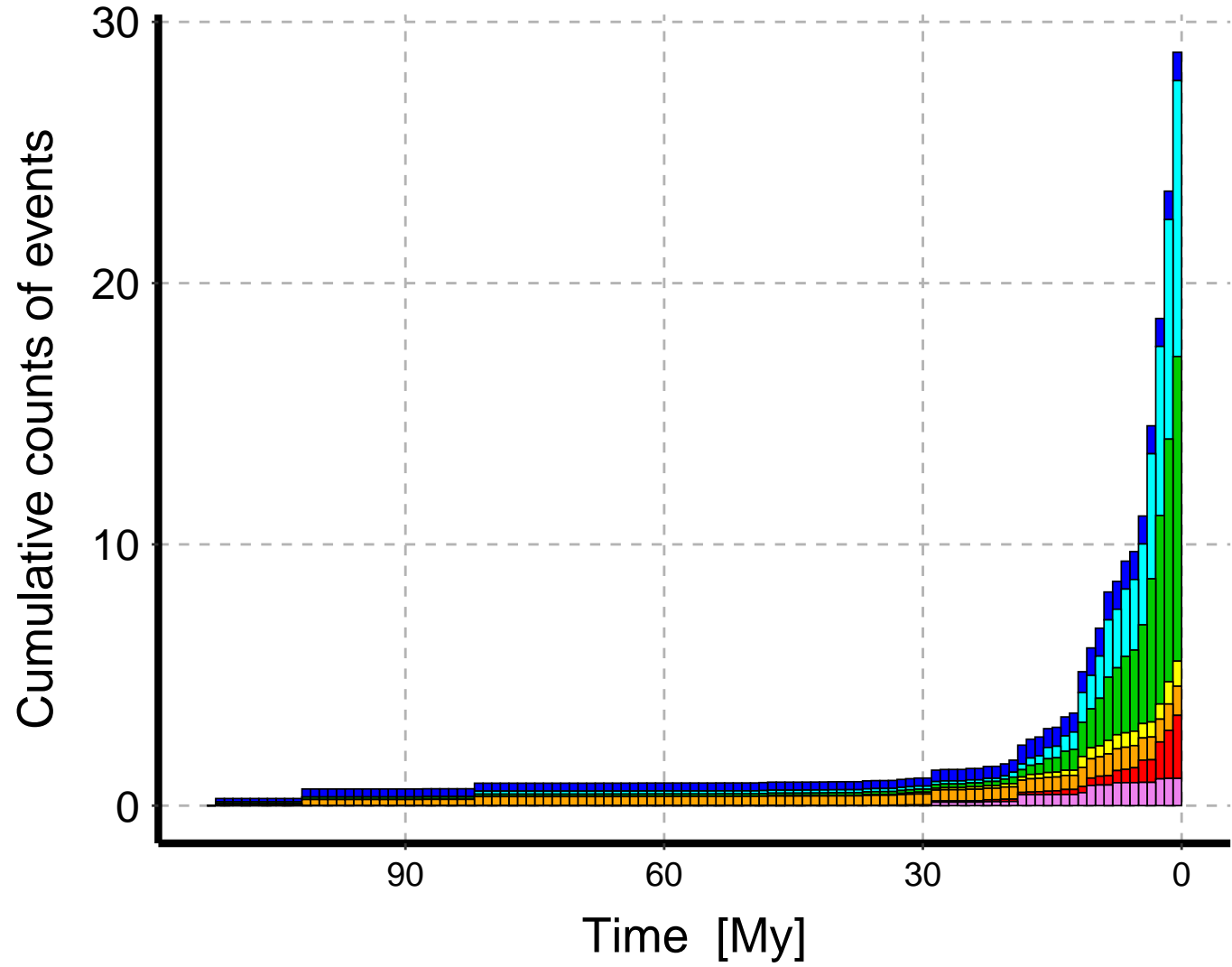
Bioregions

- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern Palearctic
- Western Palearctic

Cumulative counts of vicariance (v) events  
per Source bioregions  
across 1000 BS maps



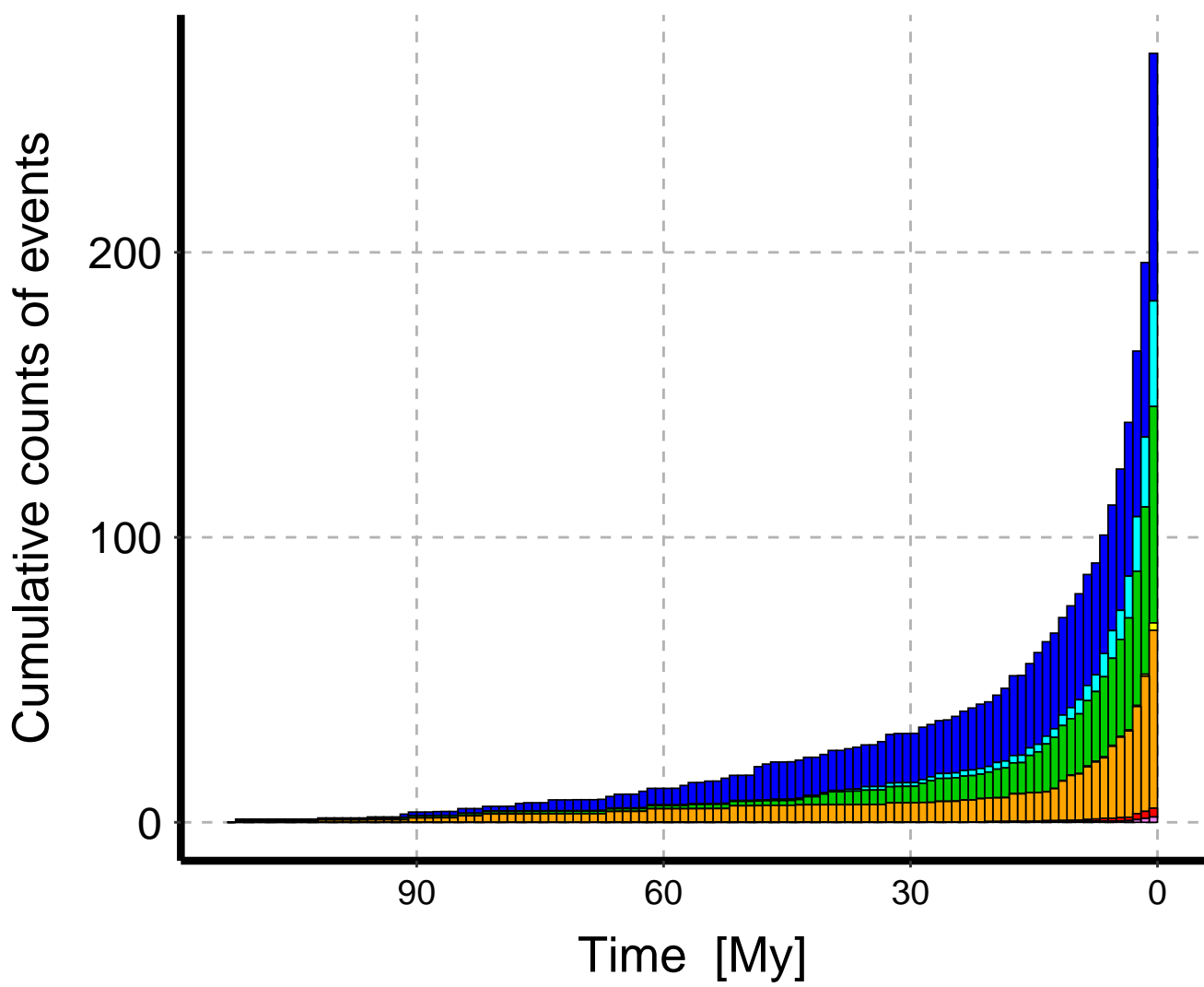
Cumulative counts of vicariance (v) events  
per Destination bioregions  
across 1000 BS maps



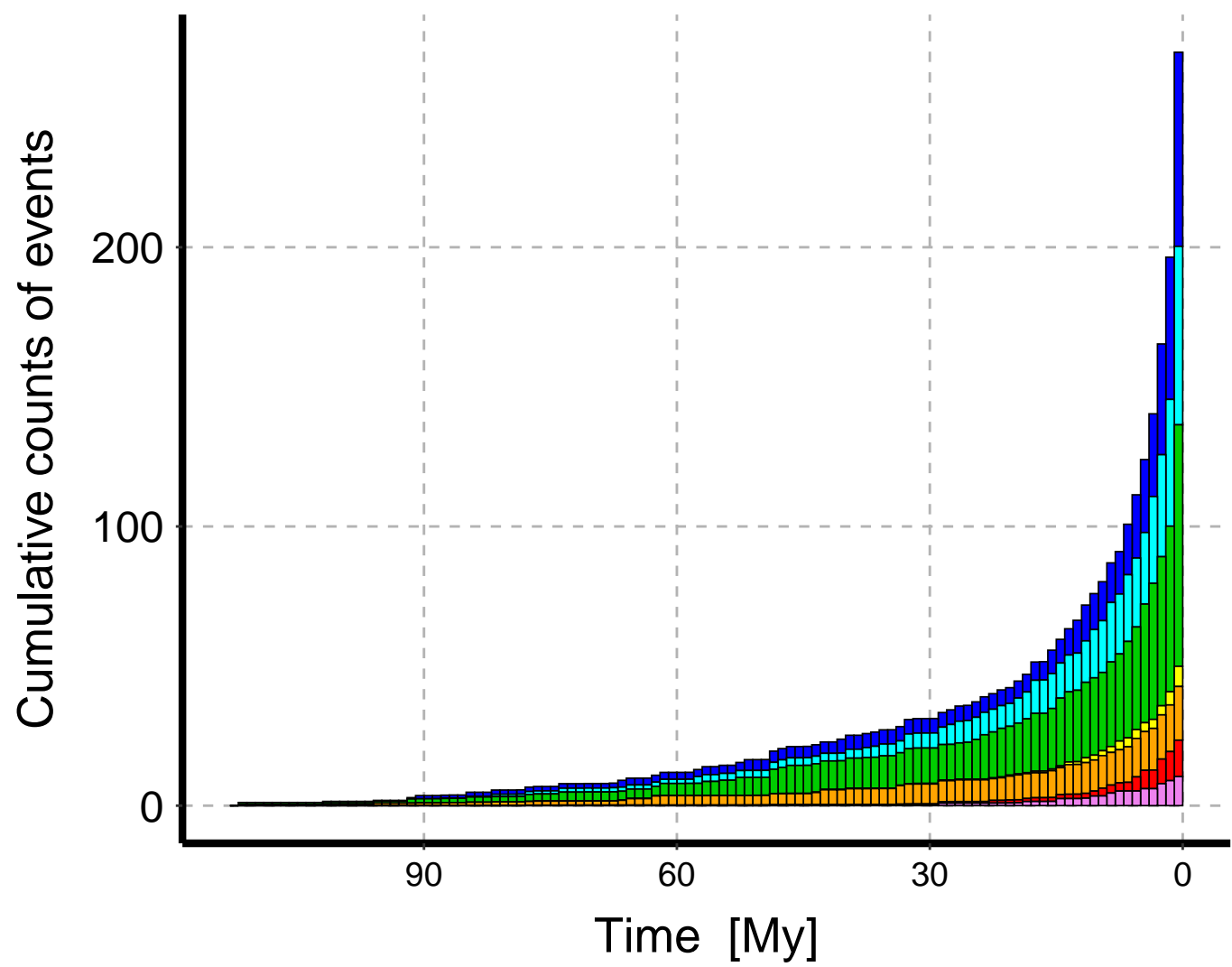
Bioregions

- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern Palearctic
- Western Palearctic

Cumulative counts of jump-dispersal (j) events  
per Source bioregions  
across 1000 BS maps



Cumulative counts of jump-dispersal (j) events  
per Destination bioregions  
across 1000 BS maps



Bioregions

- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern Palearctic
- Western Palearctic