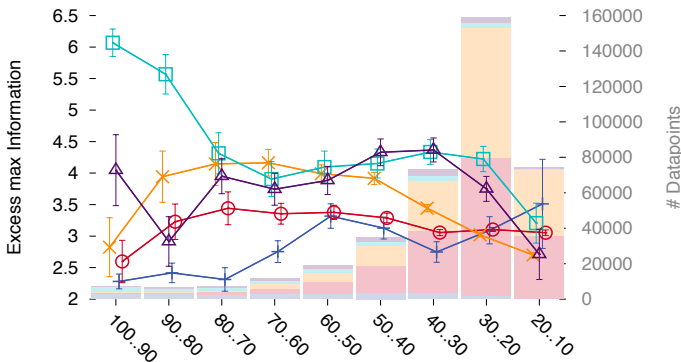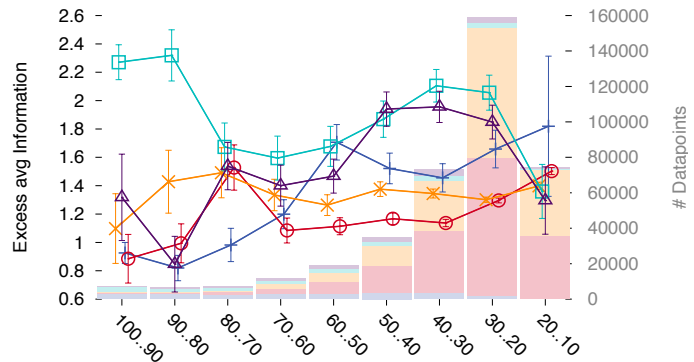# Contrasting different similarity measures (All species)
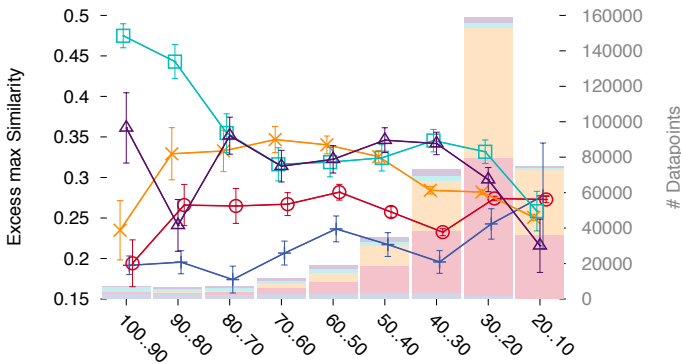

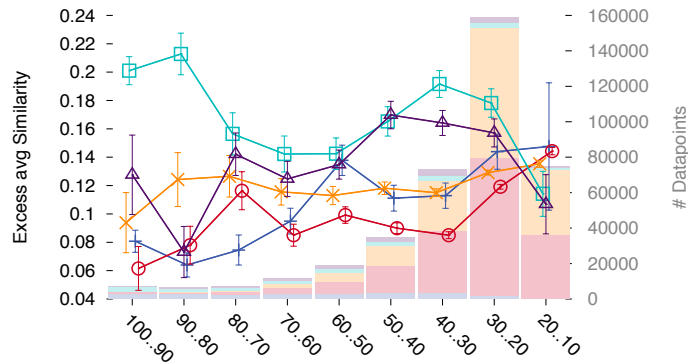**A:** Maximum Information Content
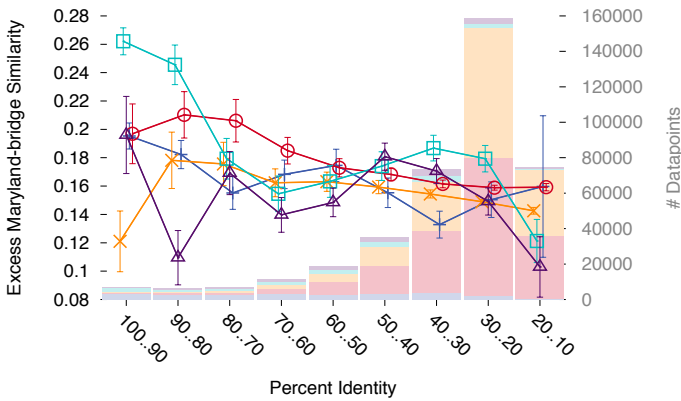
B: Average Information Content

C: Maximum *Lin* Similarity

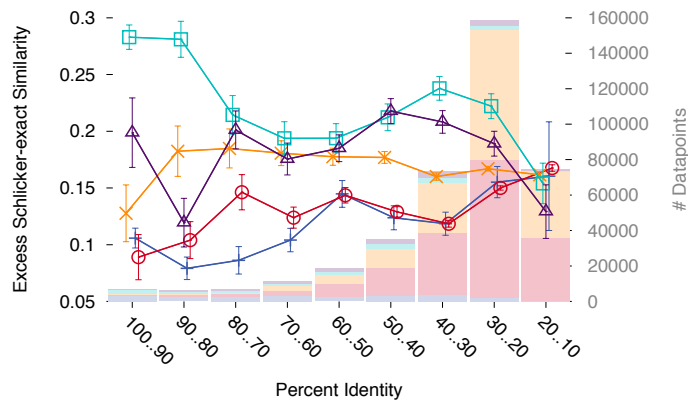**D:** Average *Lin* Similarity

E: *Maryland-Bridge* Similarity

F: Schlicker-like Similarity
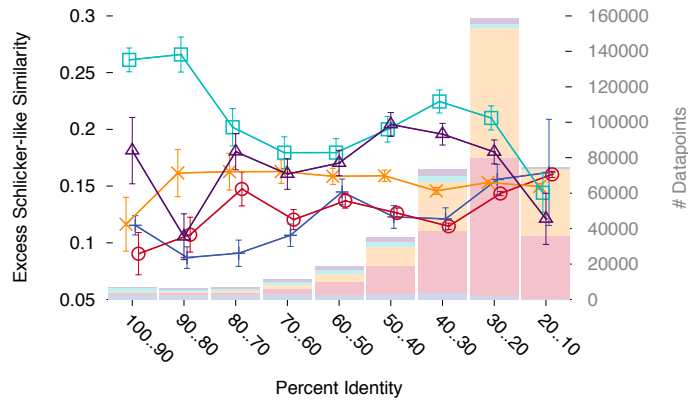
G: Exact Schlicker Similarity

Legend:
- Inparalogs
- Within-spec. outparalogs
- Between-spec. outparalogs
- 1:1 orthologs
- Other orthologs