Legend:

- ☐ adjacency exists
- ☐ complex break of adjacency
- ☐ inversion with 398h-34h
- ☐ inversion with 19h-306h
- ☐ inversion with 242t-394t
- ☐ inversion with 472t-397h
- ☐ inversion with 118t-339t
- ☐ inversion with 224h-292h
- ☐ inversion with 282h-397h
- ☐ inversion with 530h-356h
- ☐ inversion with 287t-286h
- ☐ inversion with 472t-306h
- ☐ inversion with 70t-68h
- ☐ inversion with 403h-356h
- ☐ inversion with 395t-245h

Taxa labels:

- Yponomeuta plumbellus - Lepidoptera
- Drosophila simulans wHa - Diptera
- Calamotropha paludella - Lepidoptera
- Epirrhoe alternata - Lepidoptera
- Drosophila ananassae strain - Diptera
- Drosophila simulans Riverside - Diptera
- Lasioglossum morio - Hymenoptera
- Hylaeus communis - Hymenoptera
- Sphecodes monilicornis - Hymenoptera
- Phyllotreta cruciferae - Coleoptera
- Epistrophe grossularia - Diptera
- Cotesia glomerata - Diptera
- Drosophila pseudotakahashii - Diptera
- Acrocera orbiculus - Coleoptera
- Philonthus cognatus - Diptera
- Ectemnius continuus - Hymenoptera
- Delia radicum - Diptera
- Trypoxylon clavicerum - Hymenoptera
- Icerya purchasi - Hemiptera
- Bombylius major - Diptera
- Volucella inflata - Diptera
- Anomoia purmunda - Lepidoptera
- Apoderus coryli - Coleoptera
- Bibio marci - Diptera
- Oedothorax gibbosus - Araneae
- Tiphia femorata - Hymenoptera
- Anoplius nigerrimus - Hymenoptera
- Psylliodes chrysocephala - Coleoptera
- Macropis europaea - Hymenoptera
- Andrena dorsata - Hymenoptera
- Sympetrum striolatum - Odonata
- Epistrophe grossularia - Diptera
- Rhinocyllus conicus - Coleoptera
- Sphaerophoria taeniata - Diptera
- Sicus ferrugineus - Diptera
- Aedes albopictus - Diptera
- Andrena dorsata - Hymenoptera
- Lasioglossum lativentre - Hymenoptera
- Lasioglossum morio - Hymenoptera
- Nomada fabriciana - Hymenoptera
- Andrena haemorrhoa - Hymenoptera
- Lasioglossum morio - Hymenoptera
- Sphecodes monilicornis - Hymenoptera
- Aedes aegypti - Diptera
- Drosophila melanogaster - Diptera
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- Drosophila melanogaster - Diptera
- Drosophila melanogaster - Diptera
- Drosophila melanogaster - Diptera
- Drosophila yakuba - Diptera
- Drosophila santomea - Diptera
- Drosophila simulans - Diptera
- Pheosia gnoma - Lepidoptera
- Protocalliphora azurea - Diptera
- Coremacera marginata - Diptera
- Drosophila innubila - Diptera
- Drosophila simulans - Diptera
- Rhagoletis cingulata - Diptera
- Ancistrocerus nigricornis - Hymenoptera
- Wiebesia pumilae - Diptera
- Phalera bucephala - Lepidoptera
- Epagoge grotiana - Lepidoptera
- Calamotropha paludella - Lepidoptera
- Eupithecia tripunctaria - Lepidoptera
- Epagoge grotiana - Lepidoptera
- Merzomyia westermanni - Diptera
- Haematobia irritans - Hymenoptera
- Scambus nigricans - Hymenoptera
- Endotricha flammealis - Lepidoptera
- Cheliosa soror - Diptera
- Carposina sasakii - Lepidoptera

Scale: 0.0070176