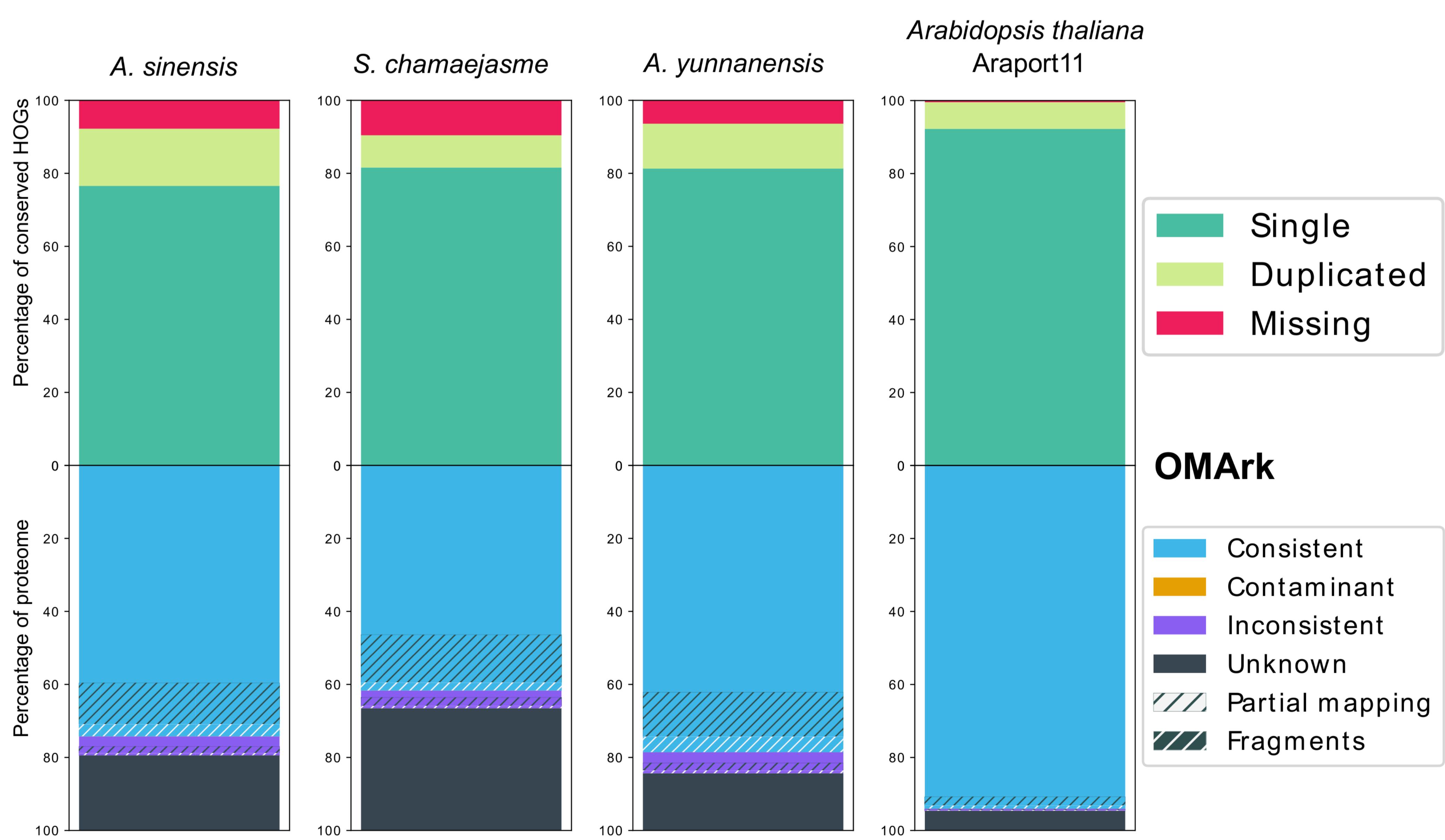


Thymelaeaceae annotations have issues but most predicted proteins have homologs with transcript evidence

For additional information including methods, references and image attributions, scan this!



OMArk

- | Category | Description |
|-----------------|------------------|
| Consistent | Blue |
| Contaminant | Orange |
| Inconsistent | Purple |
| Unknown | Black |
| Partial mapping | Diagonal lines |
| Fragments | Horizontal lines |

Notes

Mono:multi-exonic genes

0.30

0.42

0.38

0.24

Broken GFF

Methods issues
Source annotations?GFF-FASTA mismatch
Source annotations?

-

Issues

92

70

89

-

% proteins with transcript evidence*

* in orthogroup with *A. sinensis* protein backed by transcript data