Gulf Selected Samples prediction using Gulf training set,
Learning with all classes present in the selected samples, with extra training categories,
With Calanoida, Cyclopoida, NO Zooplankton classes in learning set

Predictions of discarded taxa from training

Relative Abundance of Top Taxonomic Instances per Sample

**Most abundant classes (In Val or Pred)**
- Acartia spp.
- Bivalvia (larvae)
- Calanoida (ci–ciii)
- Calanoida (unid)
- Copepoda (nauplii)
- Gastropoda (larvae/Limacina)
- Hydrozoa (medusa)
- Oithona spp.
- Podon/Pleopsis spp.
- Pseudodiaptomus spp.
- Zooplankton (unid)
- Others
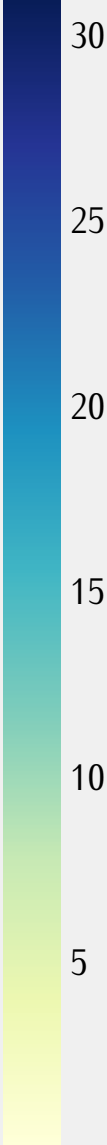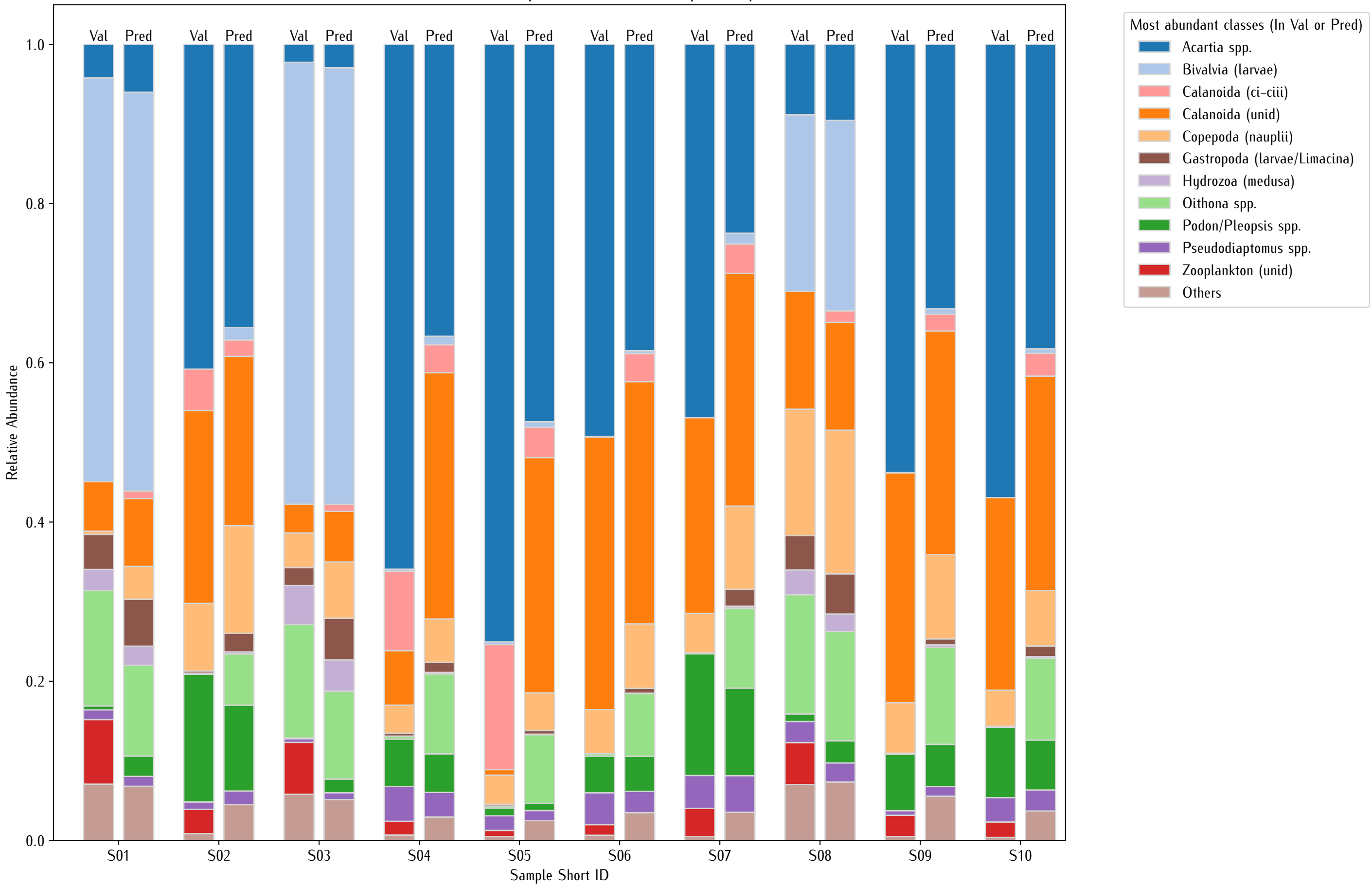
Relative Abundance of Top Taxonomic Instances per Sample (Redistributed)

**Most abundant classes (In Val or Pred)**
- Acartia spp.
- Bivalvia (larvae)
- Bryozoa (larvae)
- Calanoida (ci–ciii)
- Copepoda (nauplii)
- Echinodermata (larvae)
- Hydrozoa (medusa)
- Oithona spp.
- Podon/Pleopsis spp.
- Pseudocalanus spp.
- Pseudodiaptomus spp.
- Others