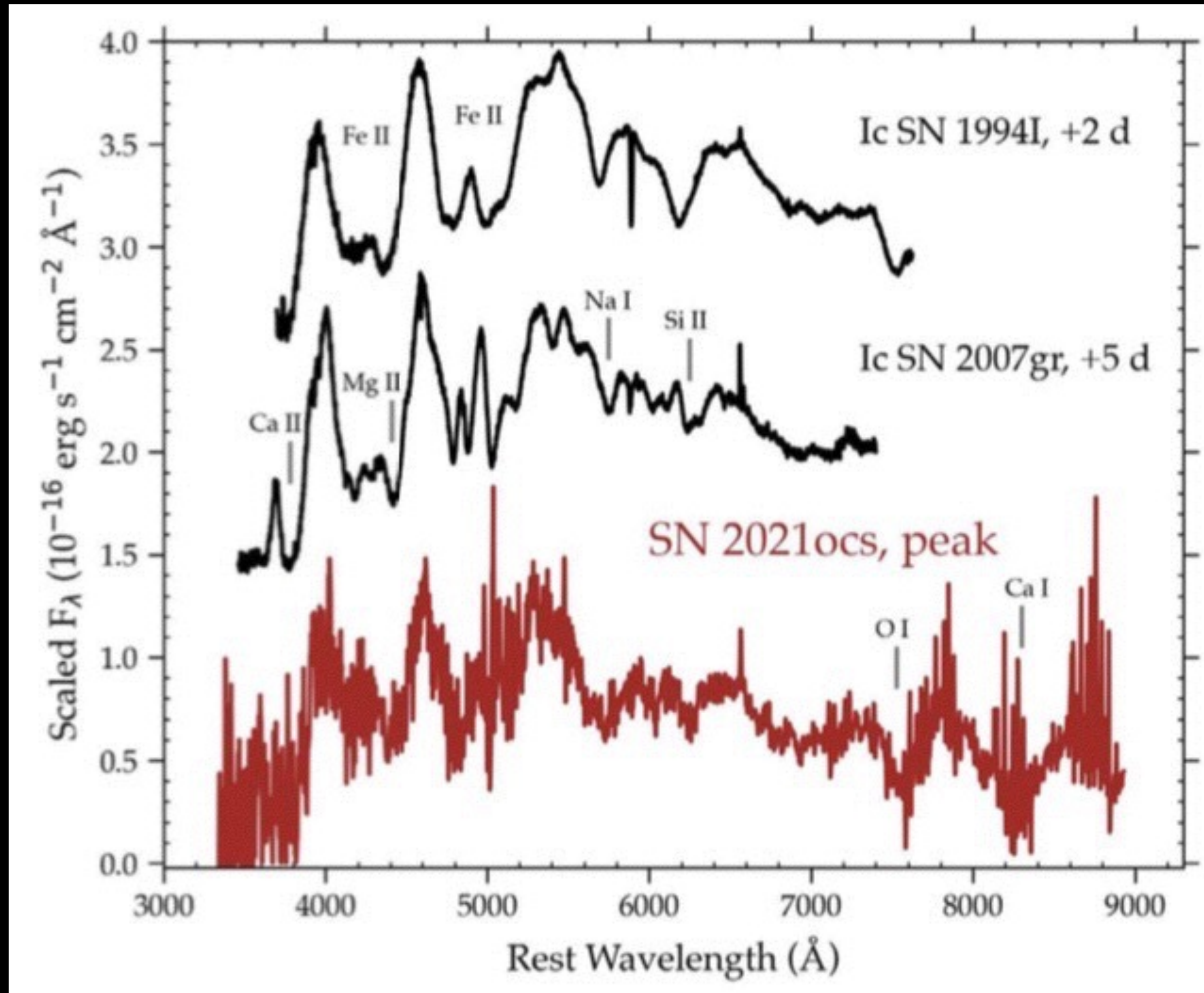
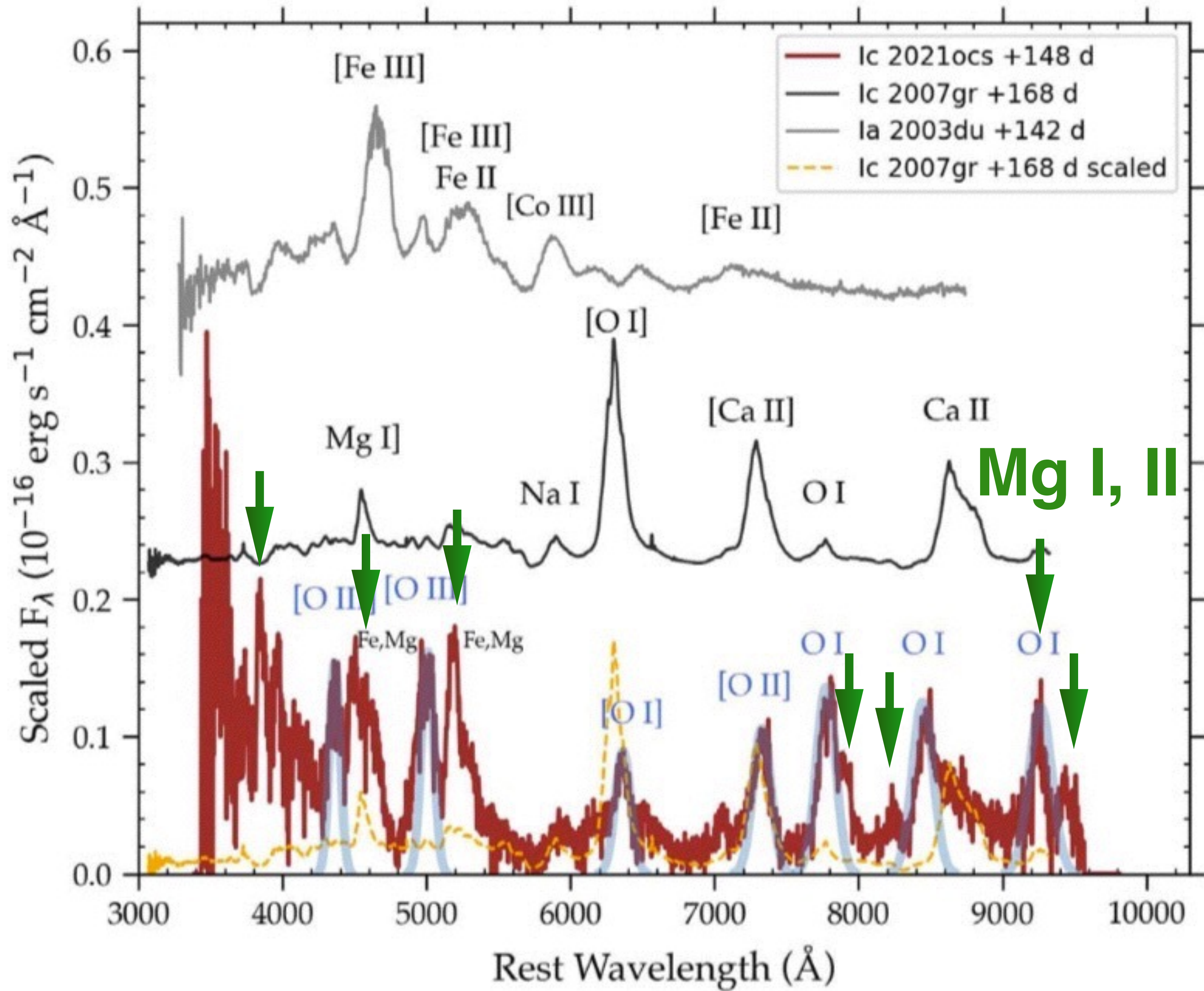


SN 2021ocs

Kuncarayakti, Maeda, Dessart + 2022, ApJL

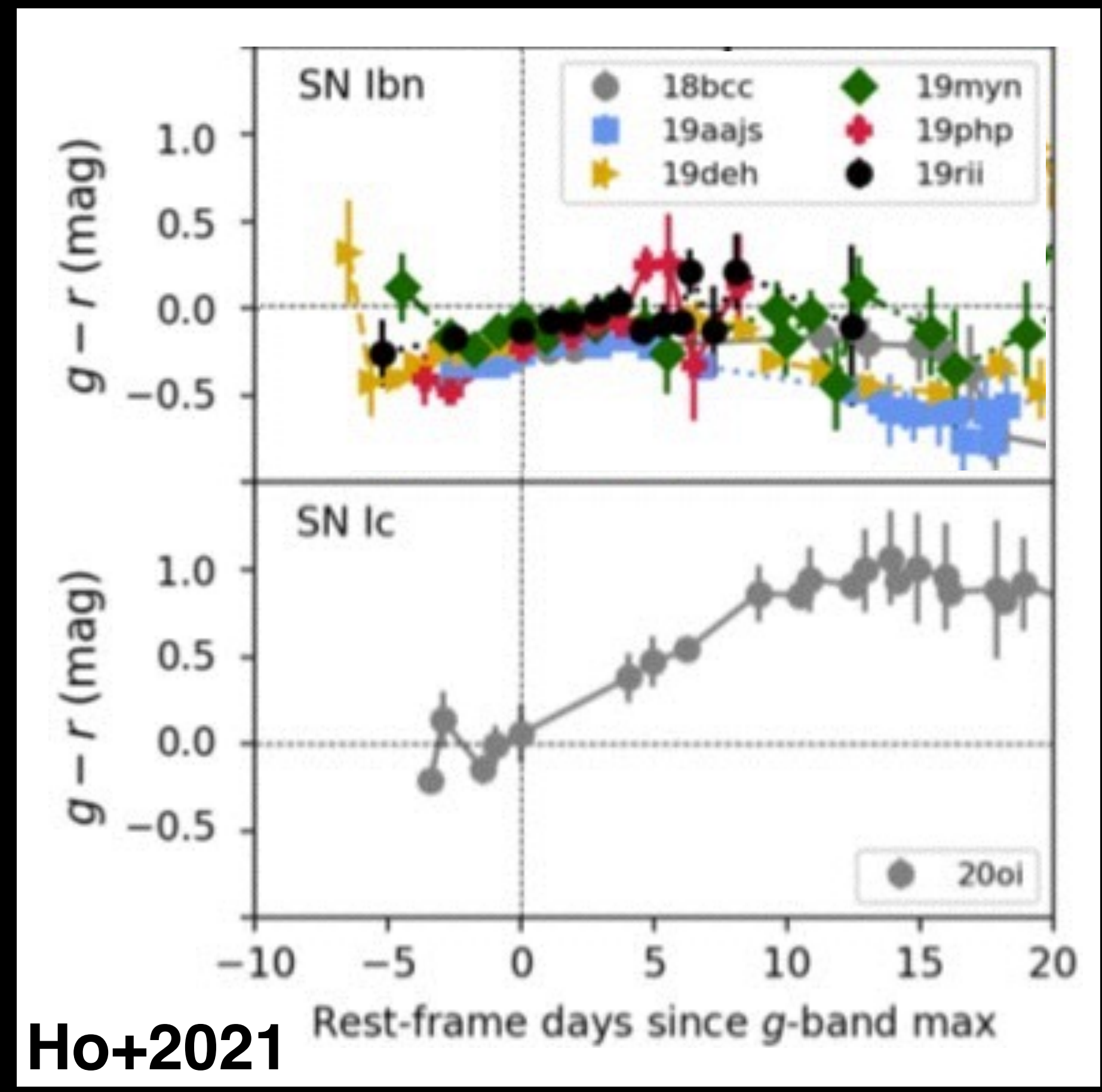
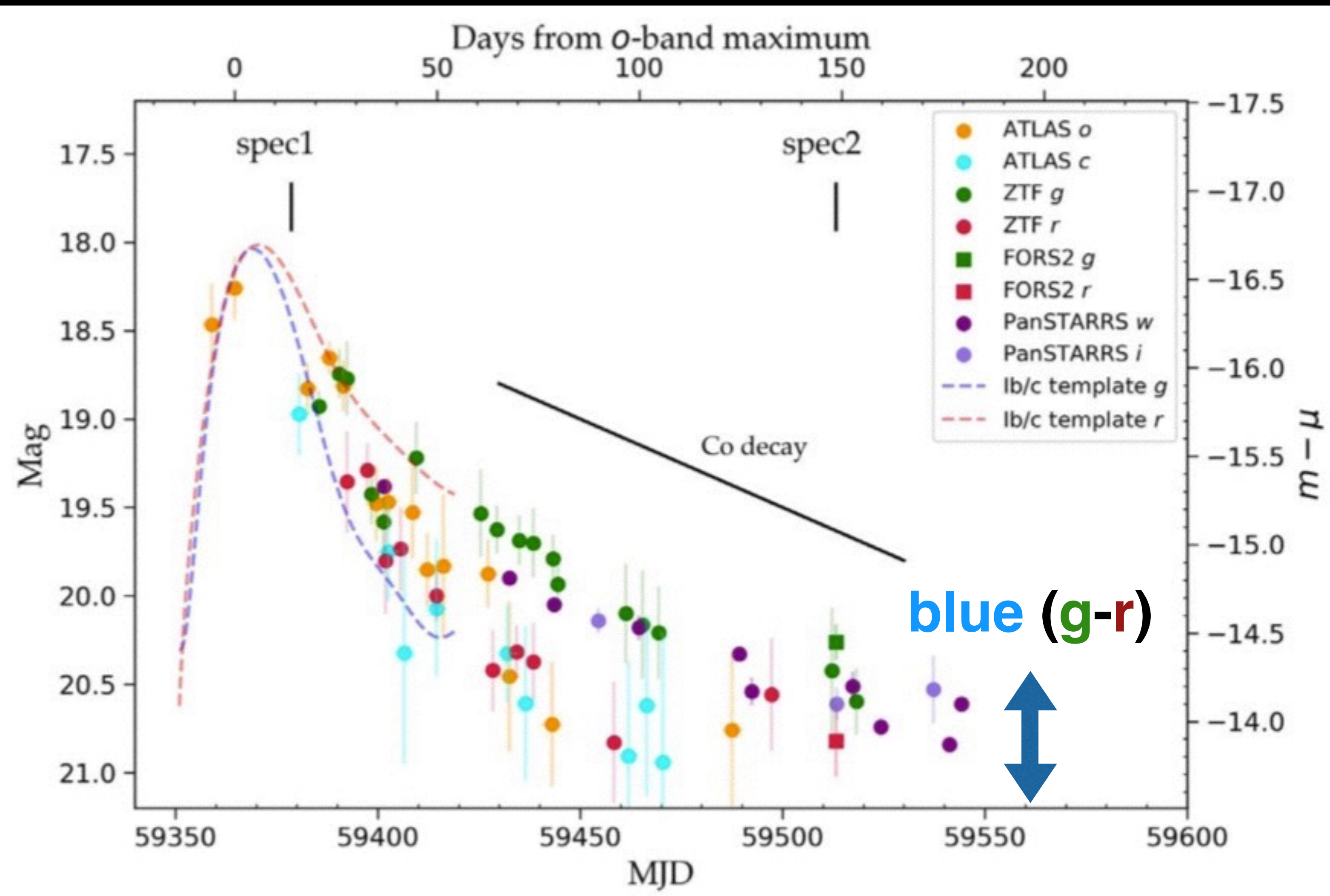




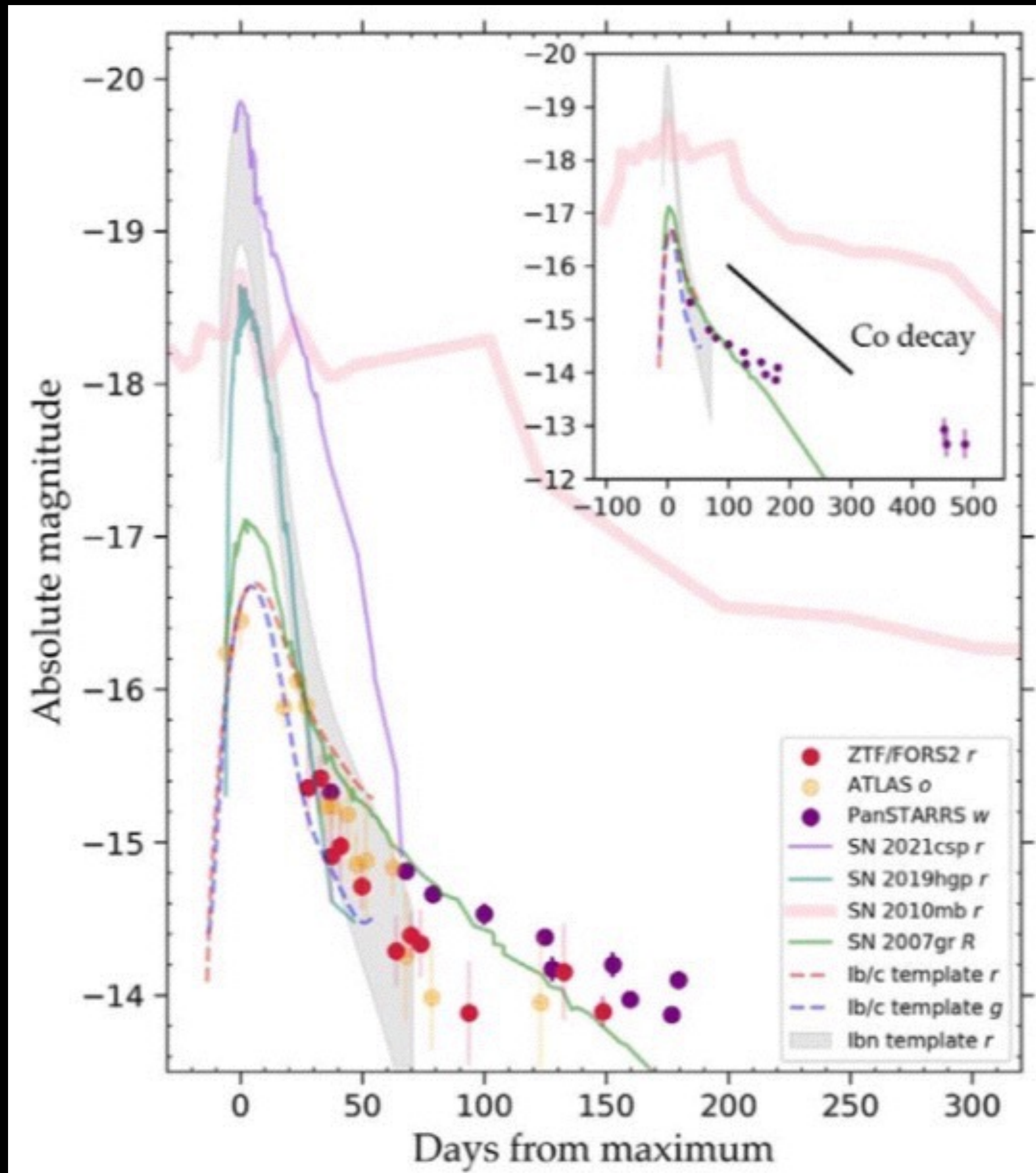
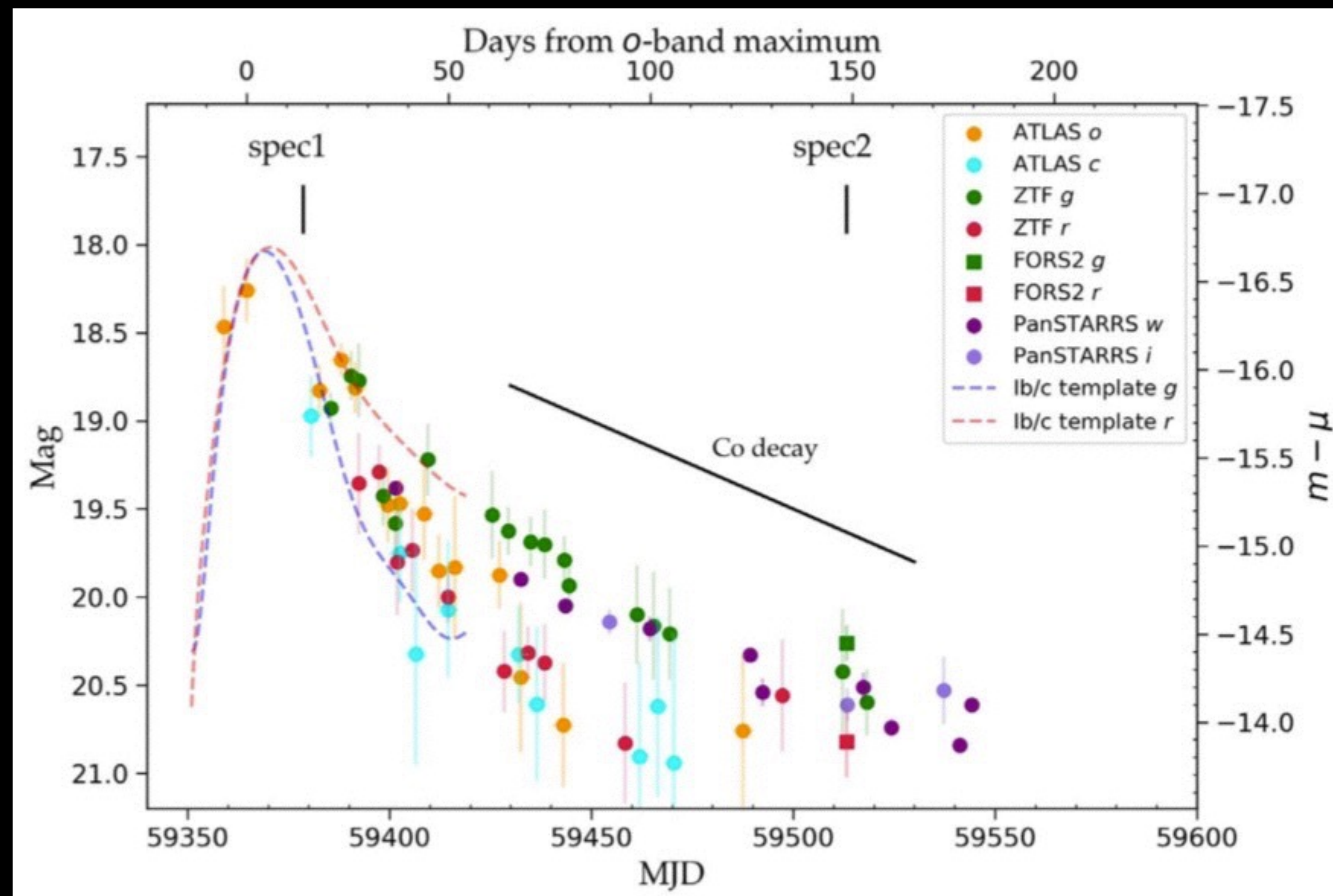
Unusual nebular spectrum; O-Mg enhanced?

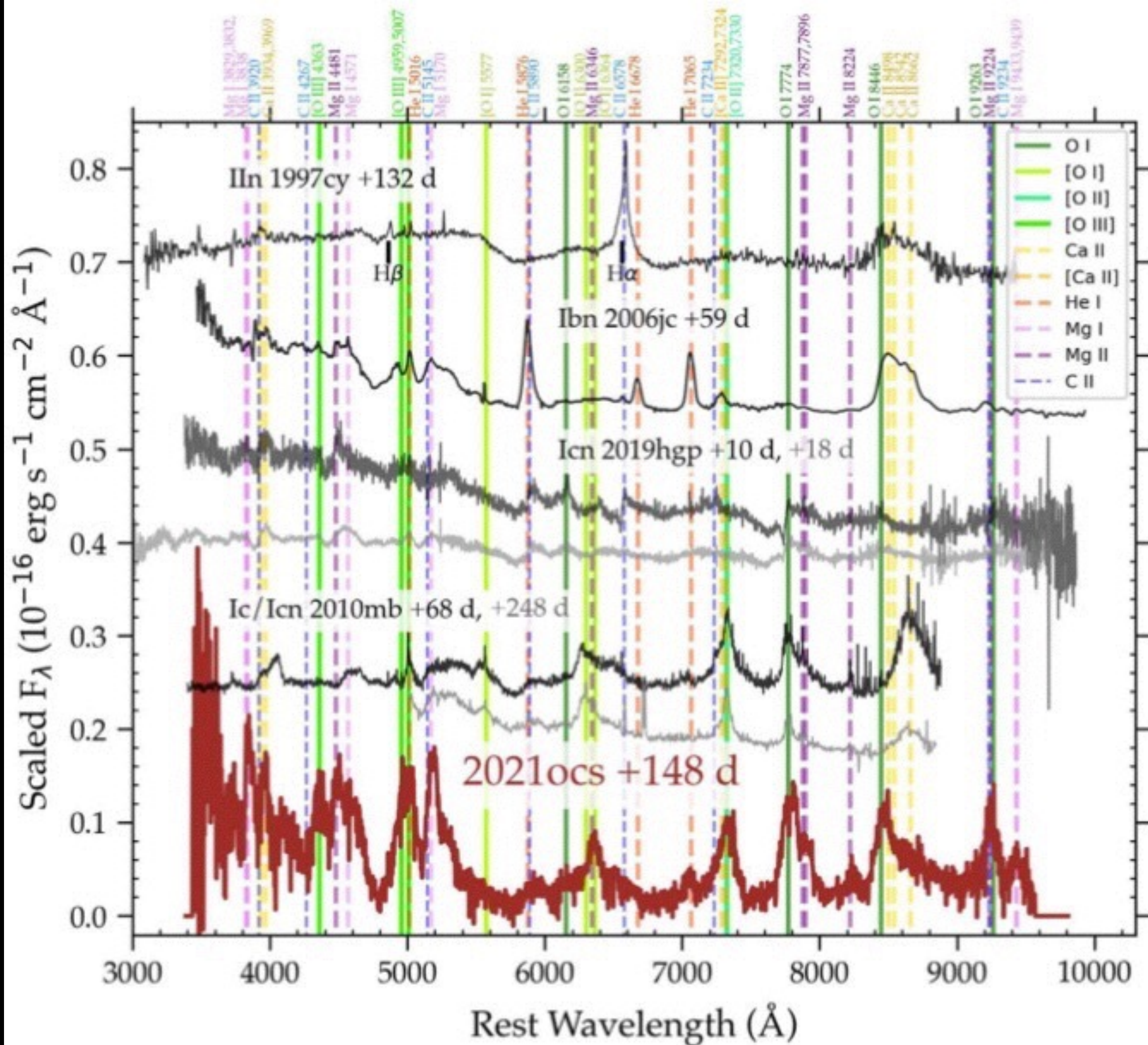
IIn->Ibn->Icn->"Idn"??

- Blue color (cf. Ibn)
- LC decay slower than Co
- Suspect CSM interaction



Ho+2021





Vs. other interacting SNe:

- Some similarities e.g. rising blue continuum, 5300 \AA bump, O & Mg lines (though not dominant)
- Differences in line species, profiles

- Interacting host NGC 7828 in Arp 144
- ~ MW-sized

