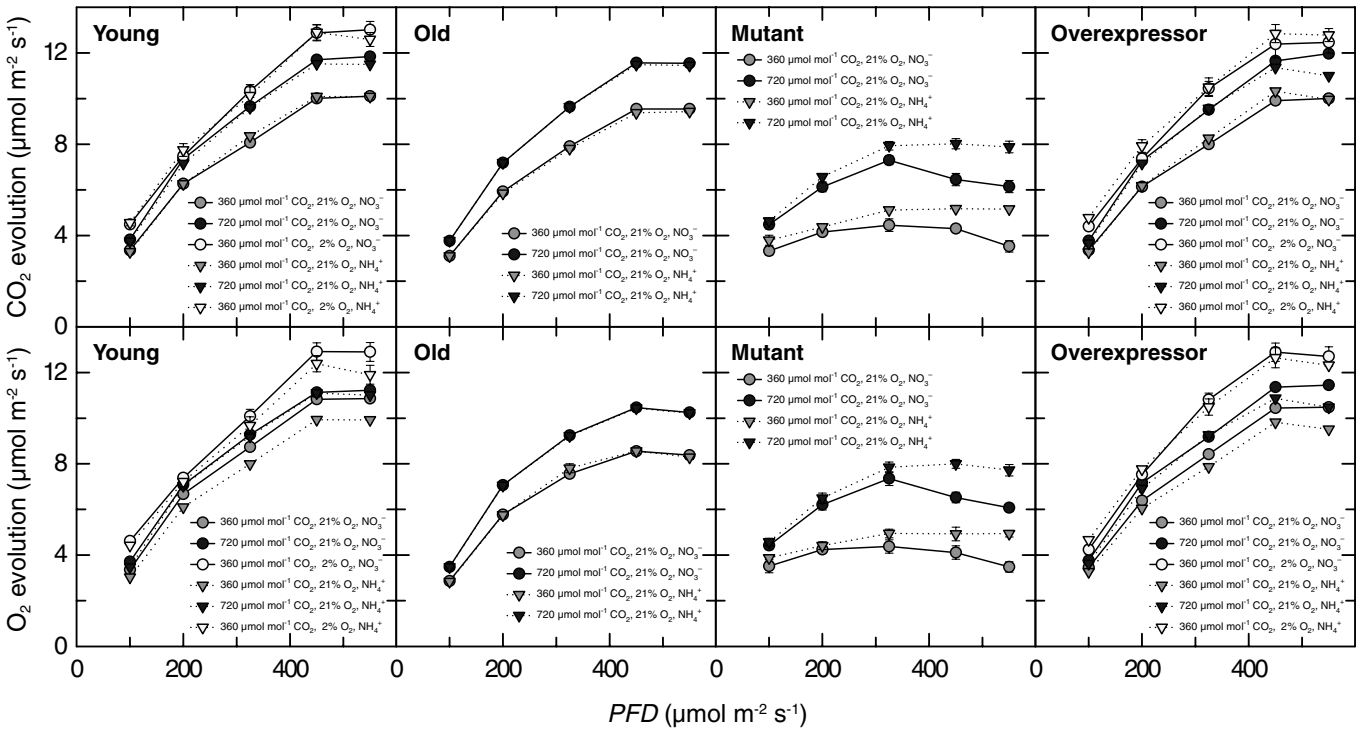
Young
Old
Mutant
Overexpressor
CO2 evolution (μmol m-2 s-1)
O2 evolution (μmol m-2 s-1)
PFD (μmol m-2 s-1)
360 μmol mol-1 CO2, 21% O2, NO3−
720 μmol mol-1 CO2, 21% O2, NO3−
360 μmol mol-1 CO2, 2% O2, NO3−
360 μmol mol-1 CO2, 21% O2, NH4+
720 μmol mol-1 CO2, 21% O2, NH4+
360 μmol mol-1 CO2, 2% O2, NH4+