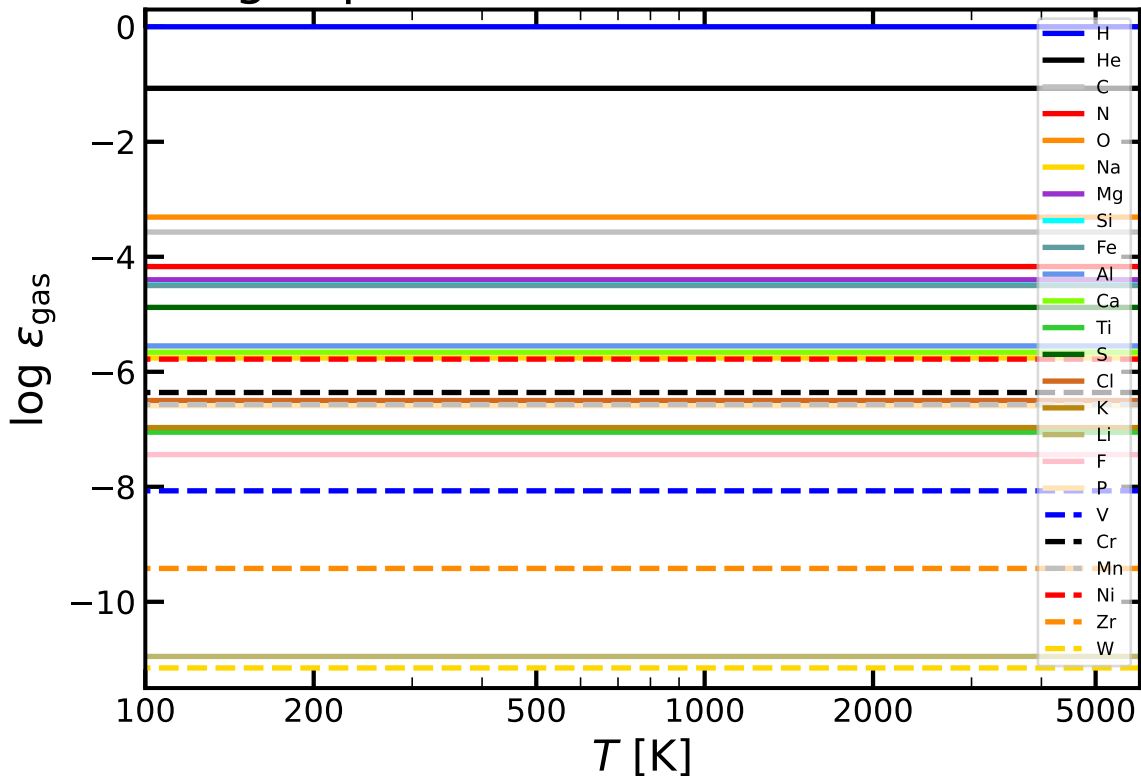
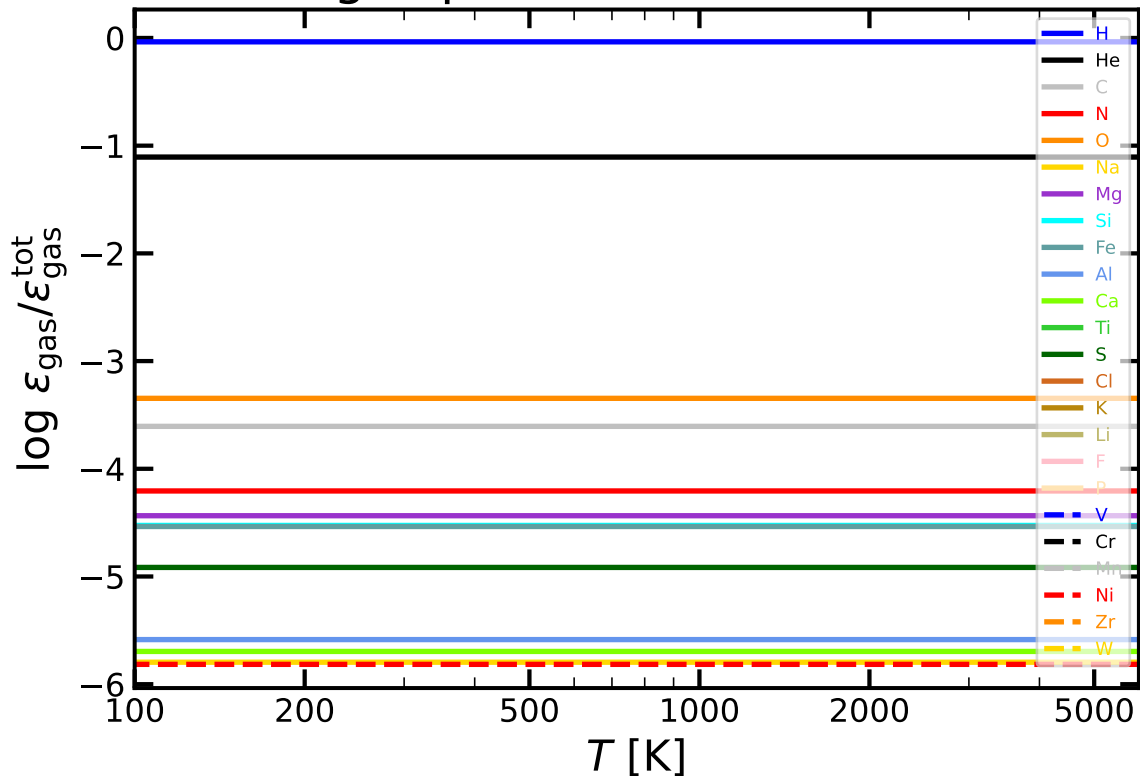


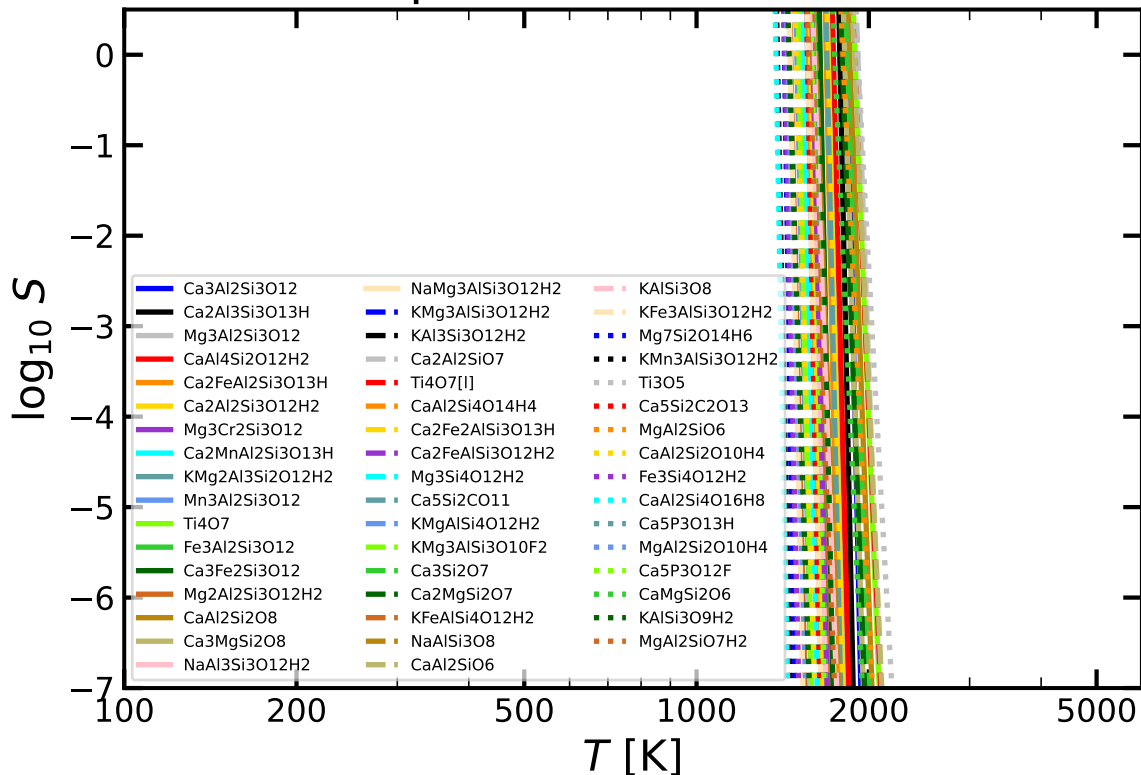
gas phase element abundances



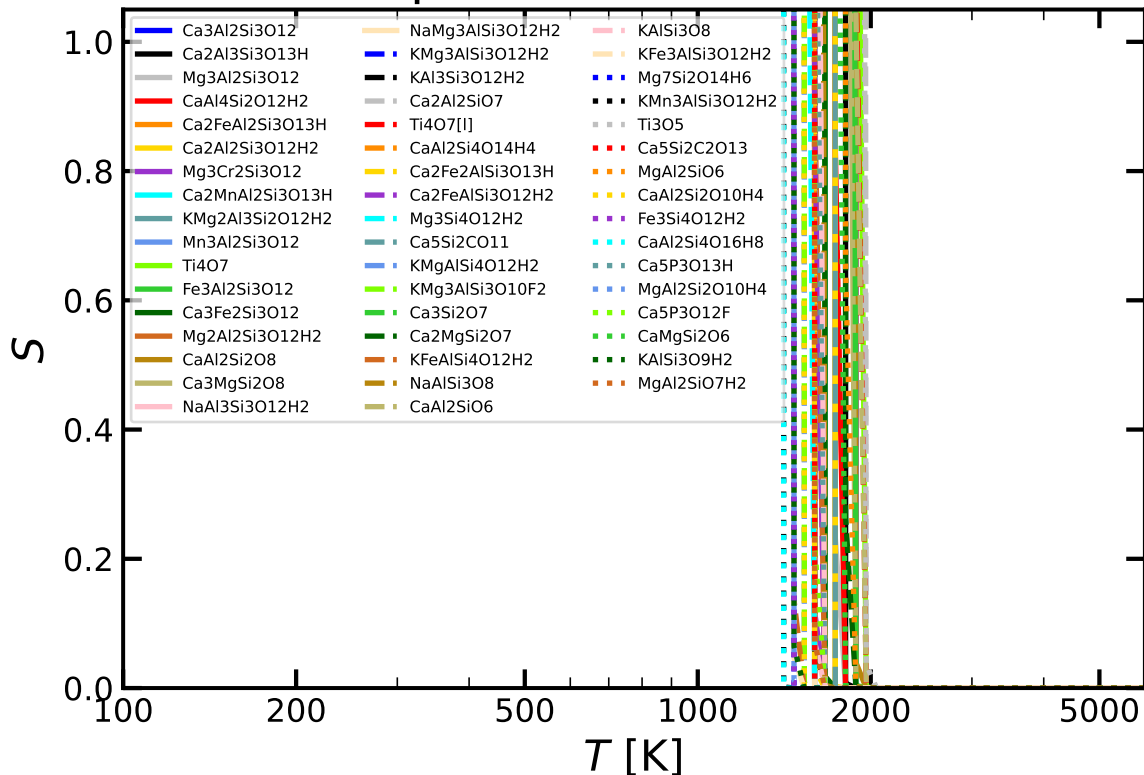
relative gas phase element abundances



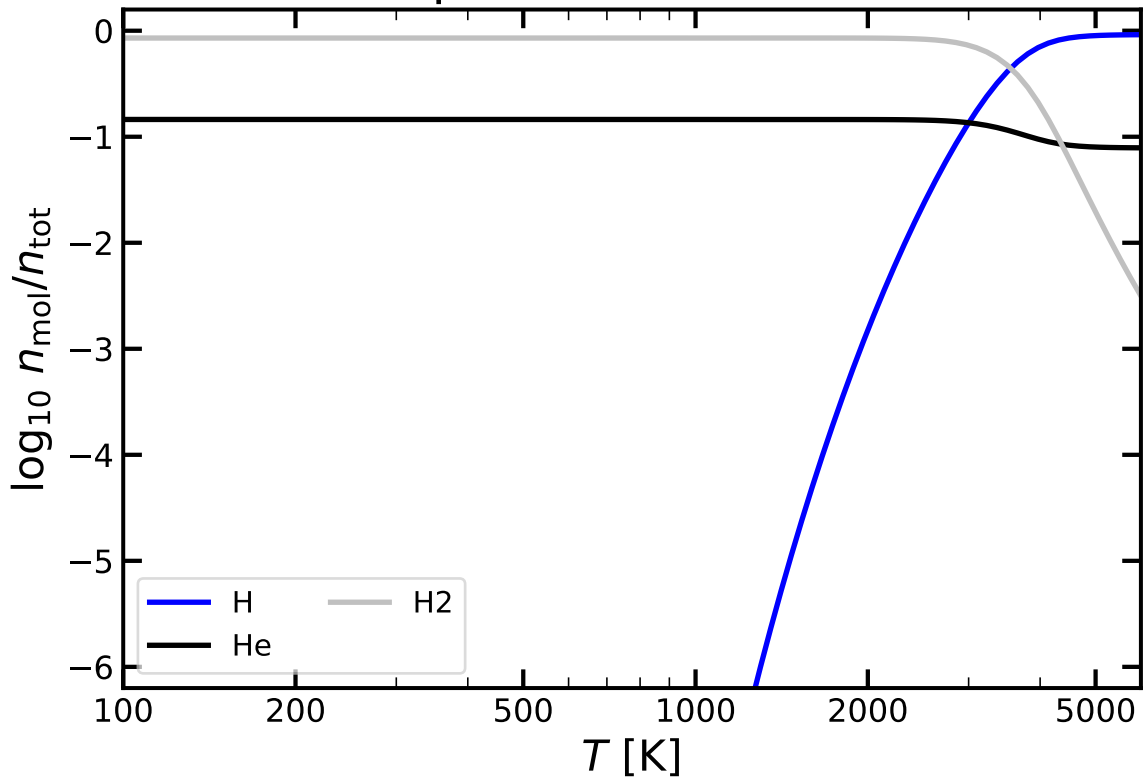
supersaturation ratios



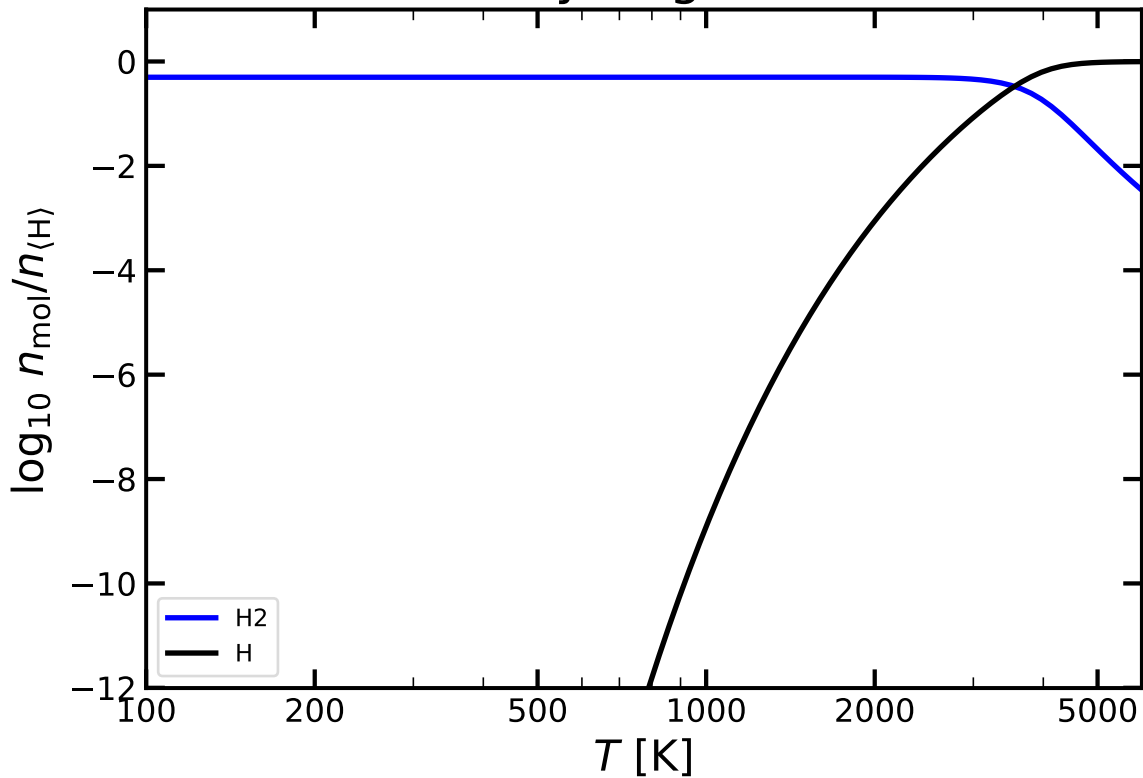
supersaturation ratios



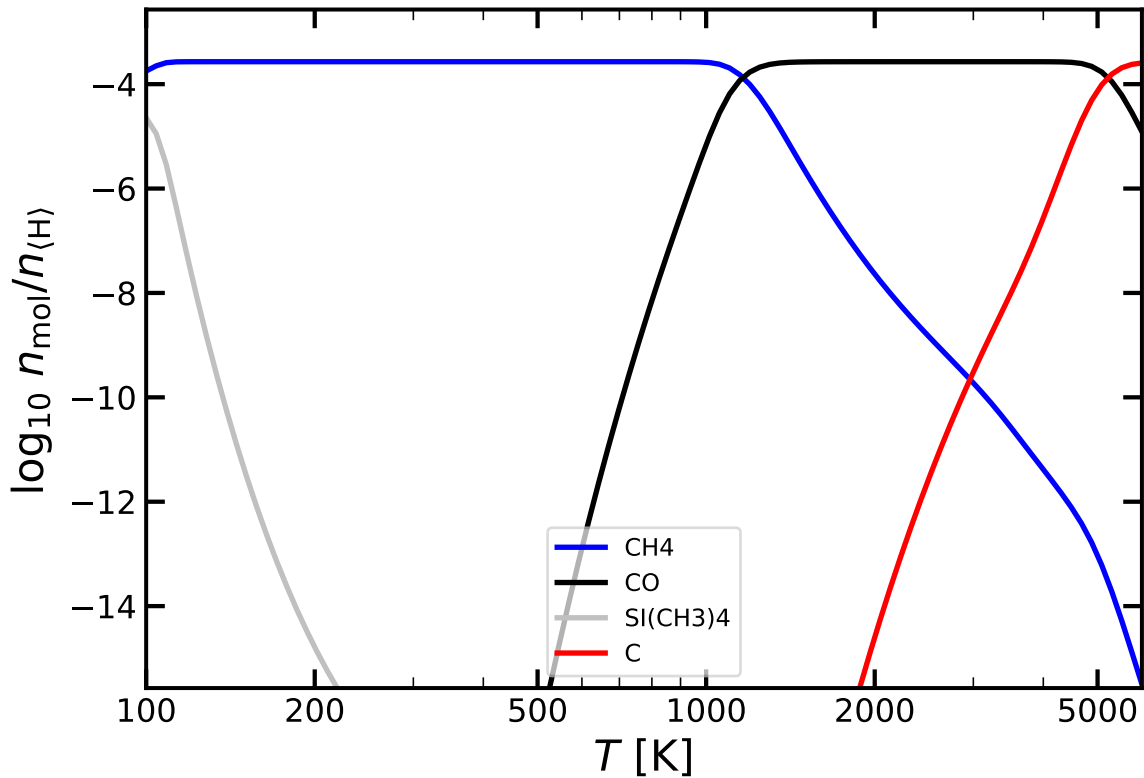
important molecules



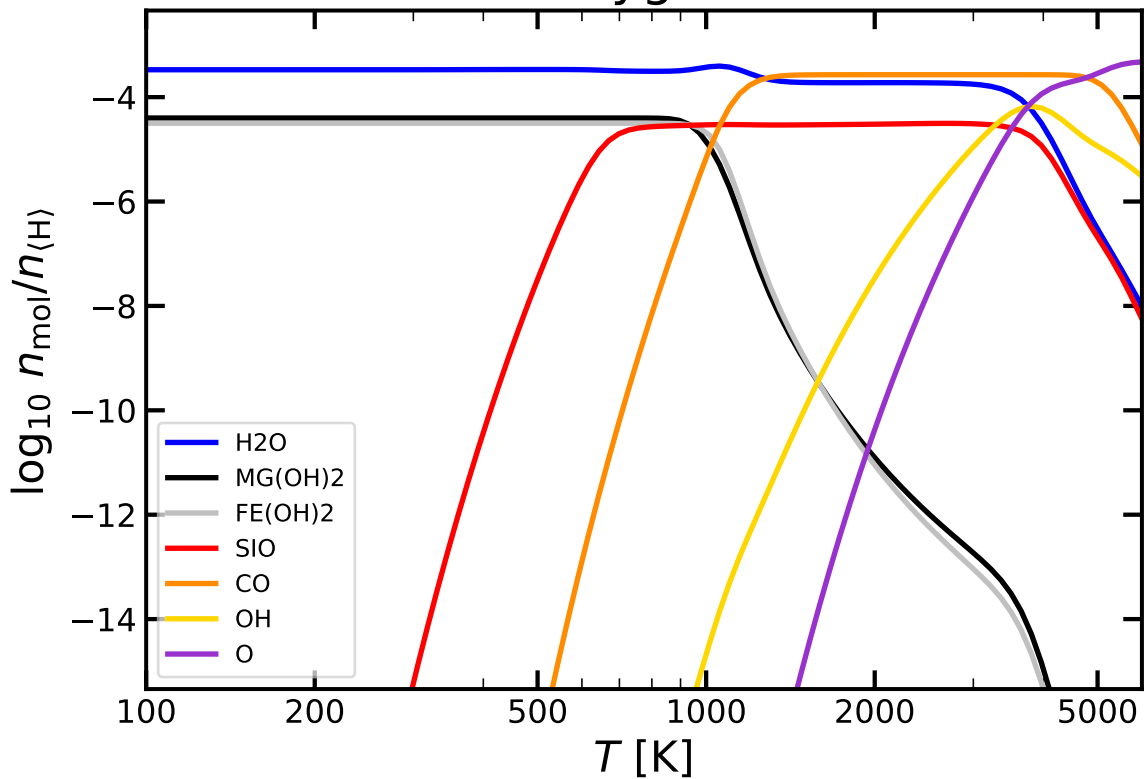
hydrogen



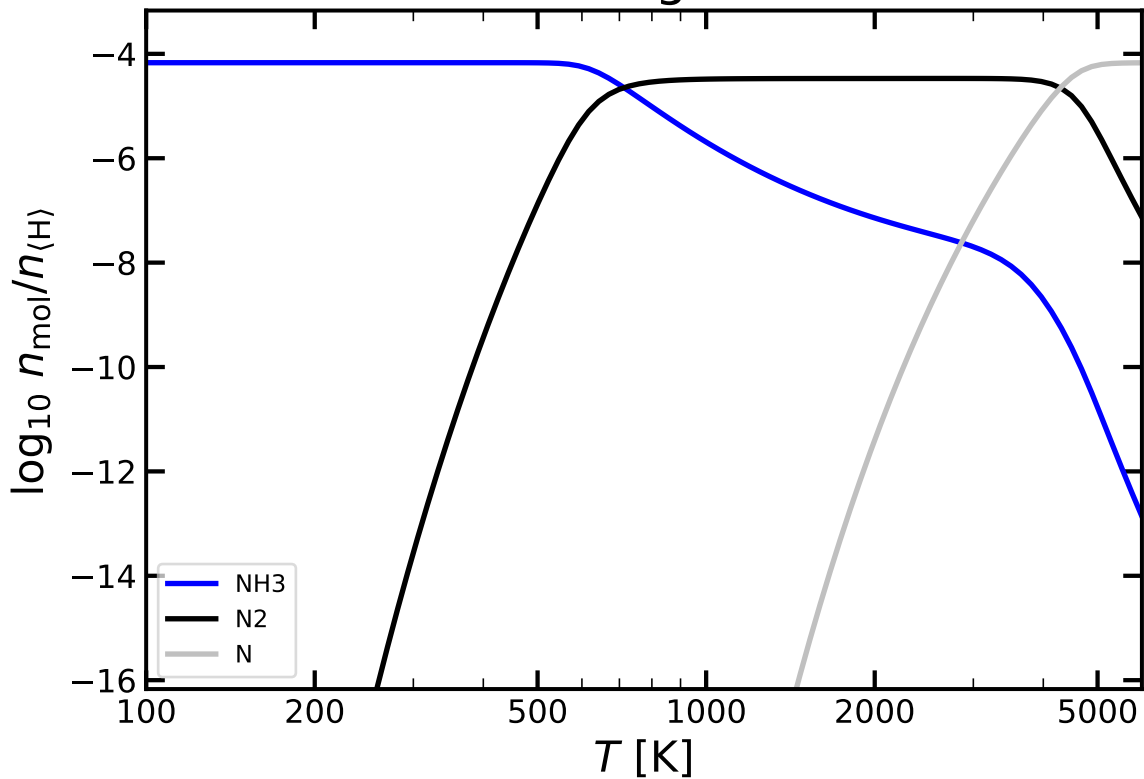
carbon



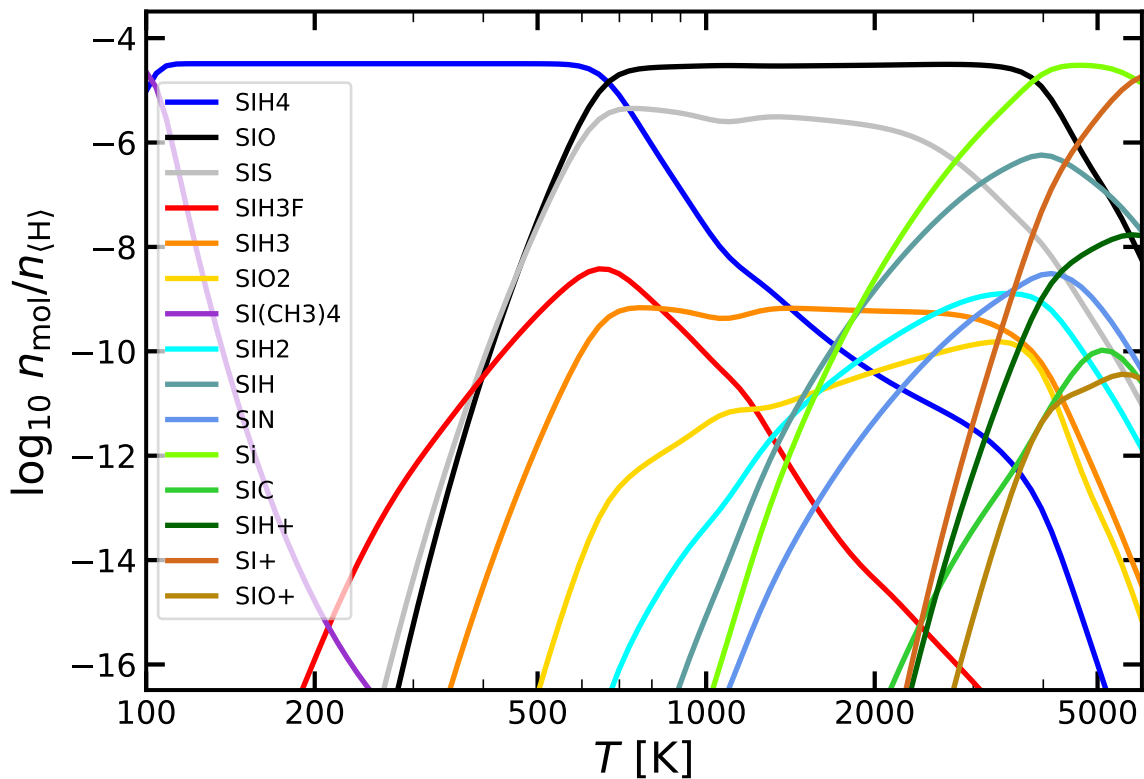
oxygen



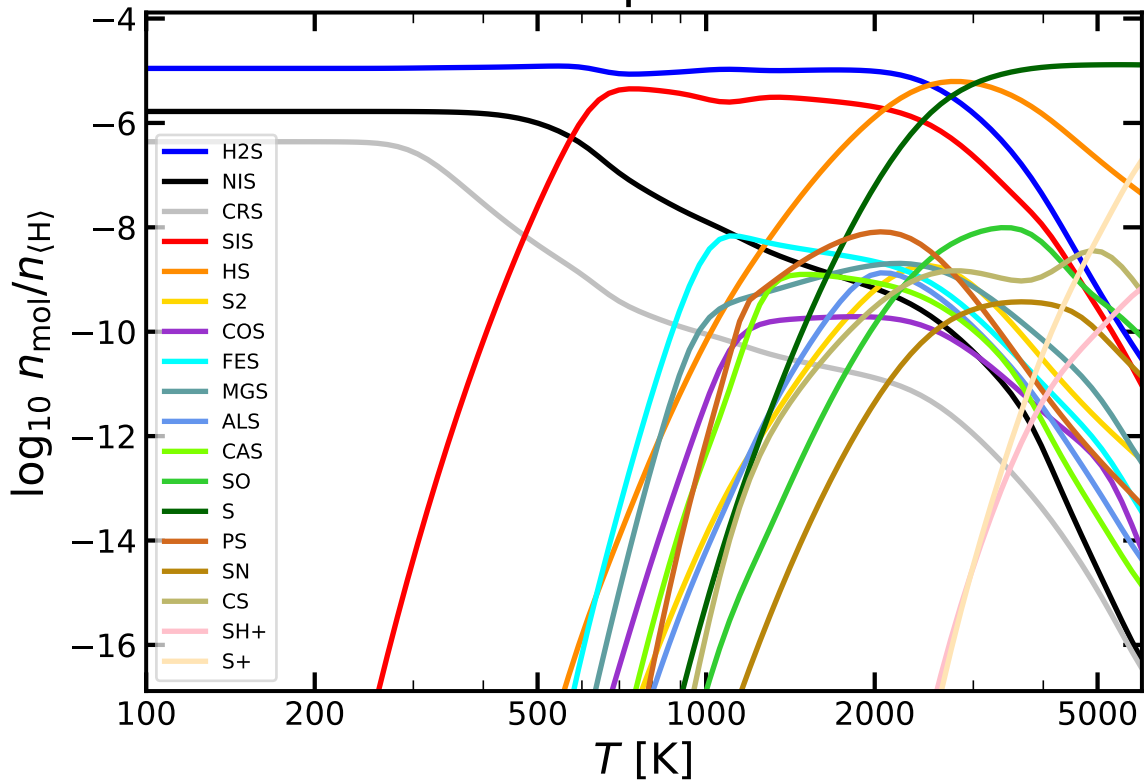
nitrogen



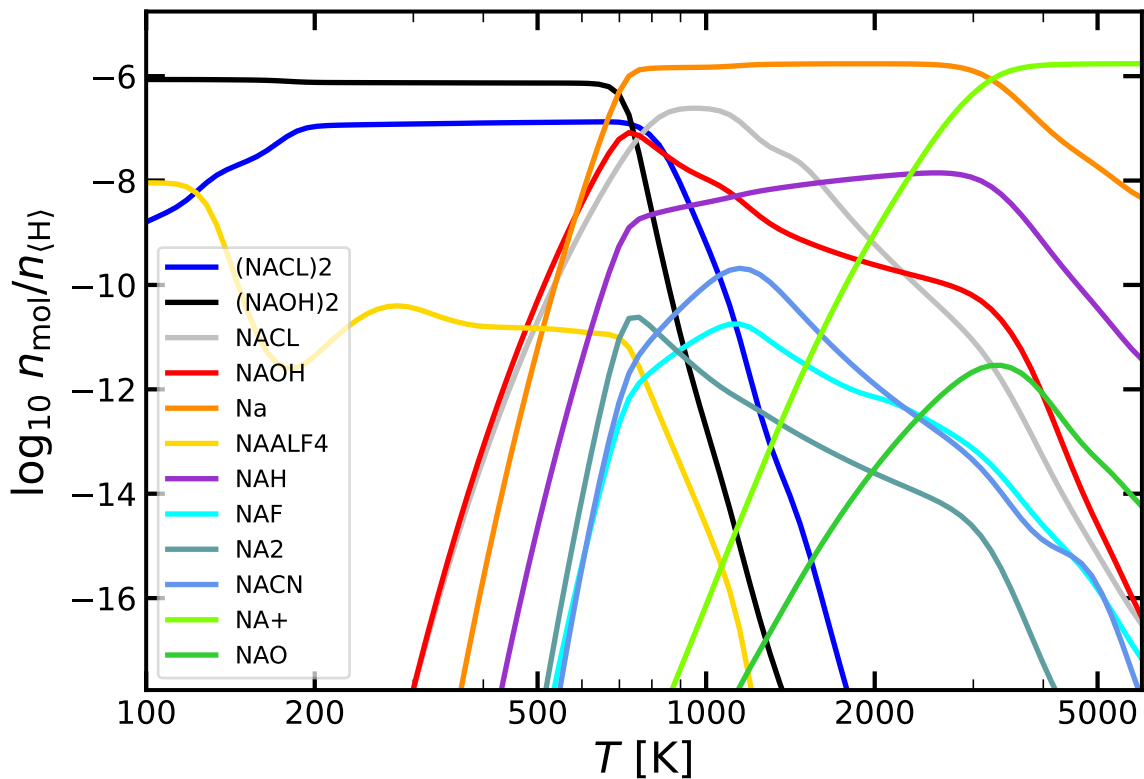
silicon



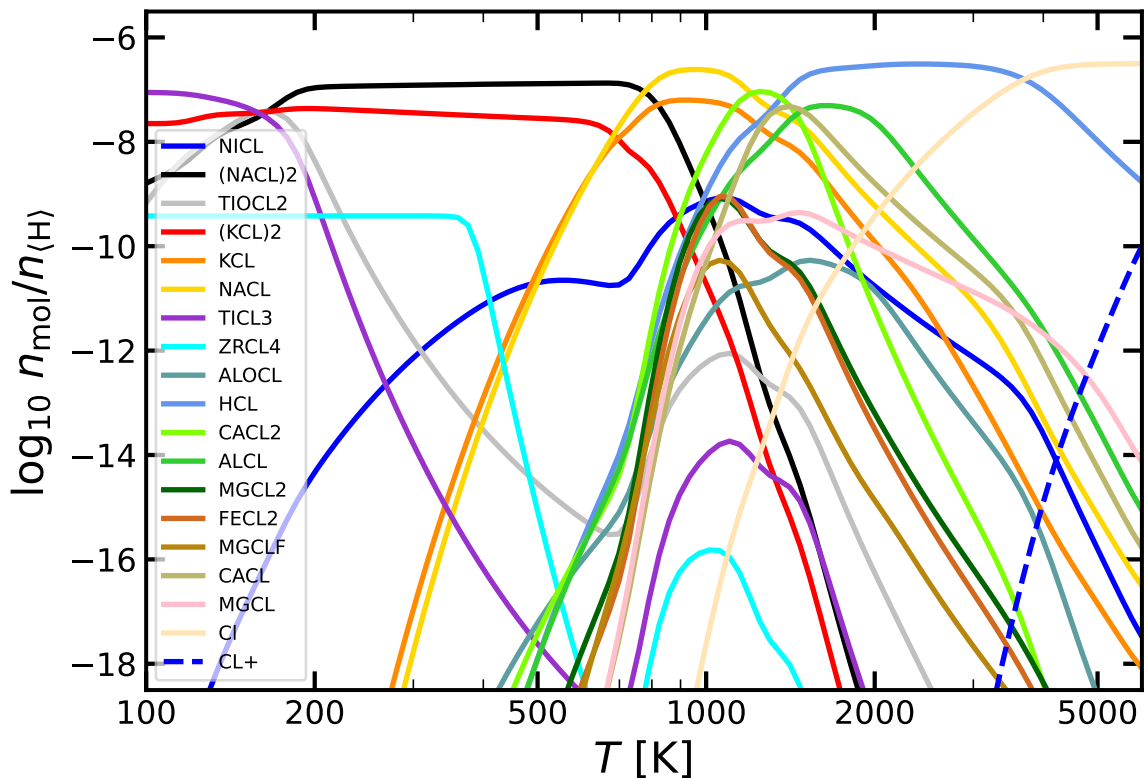
sulphur



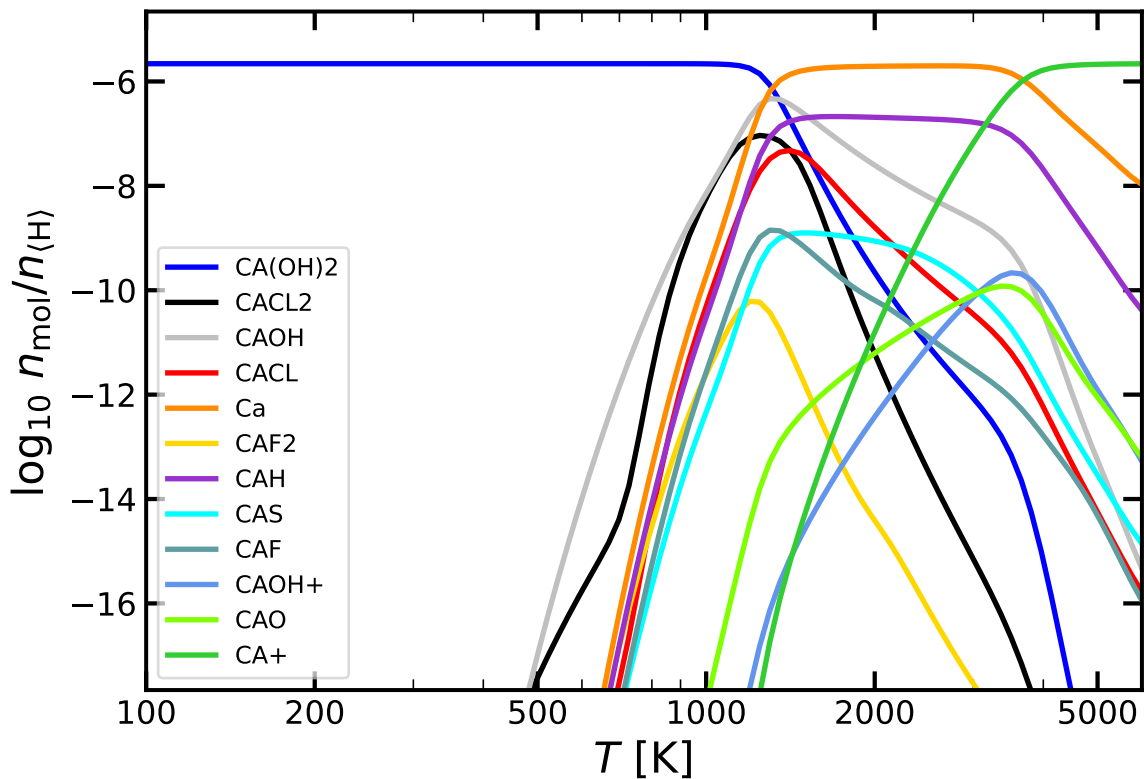
sodium



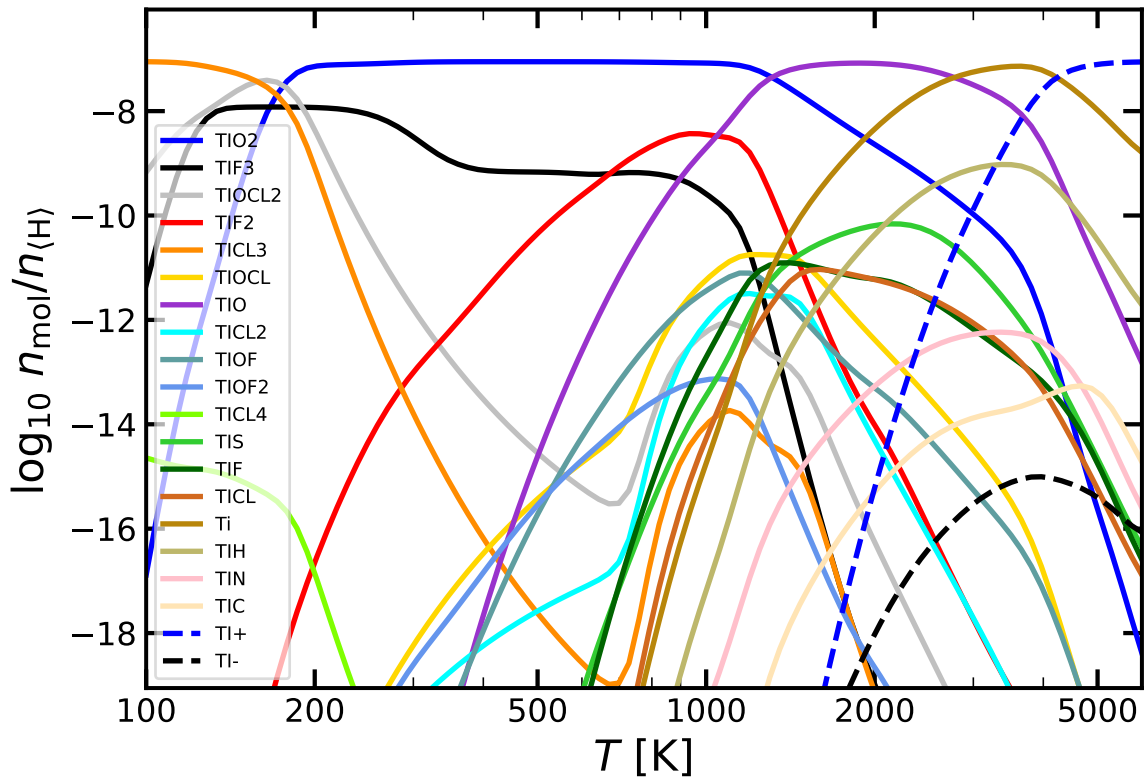
chlorine



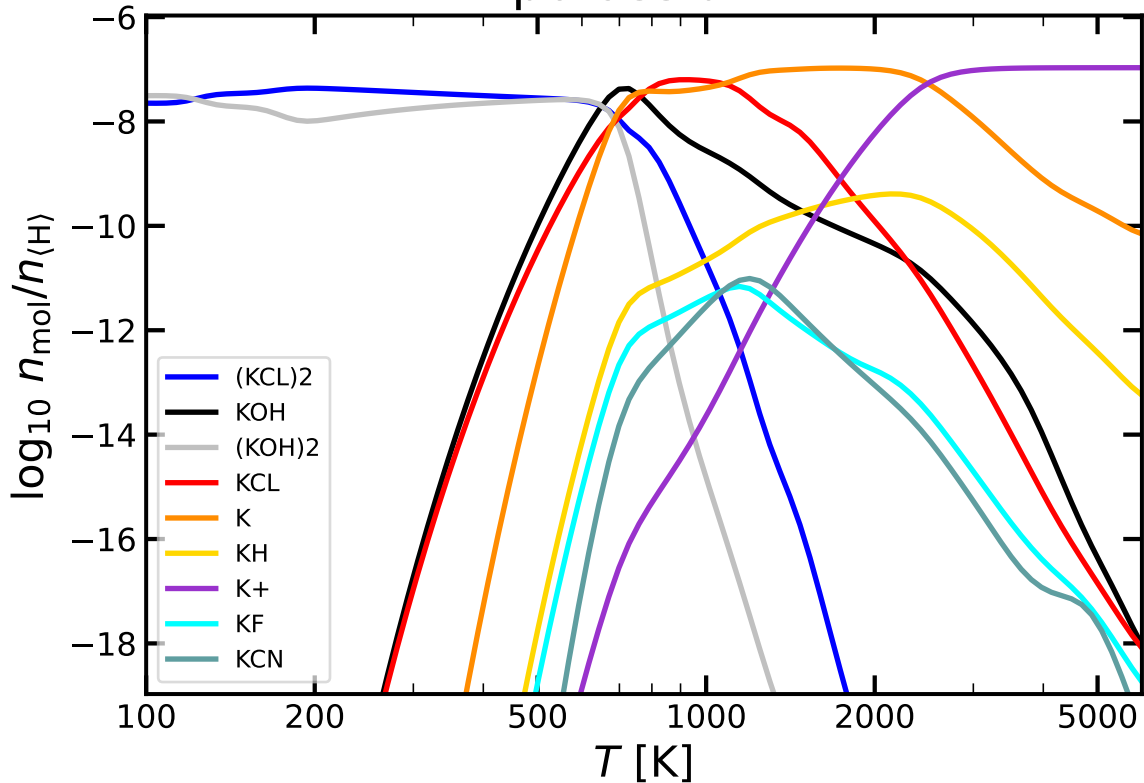
calcium



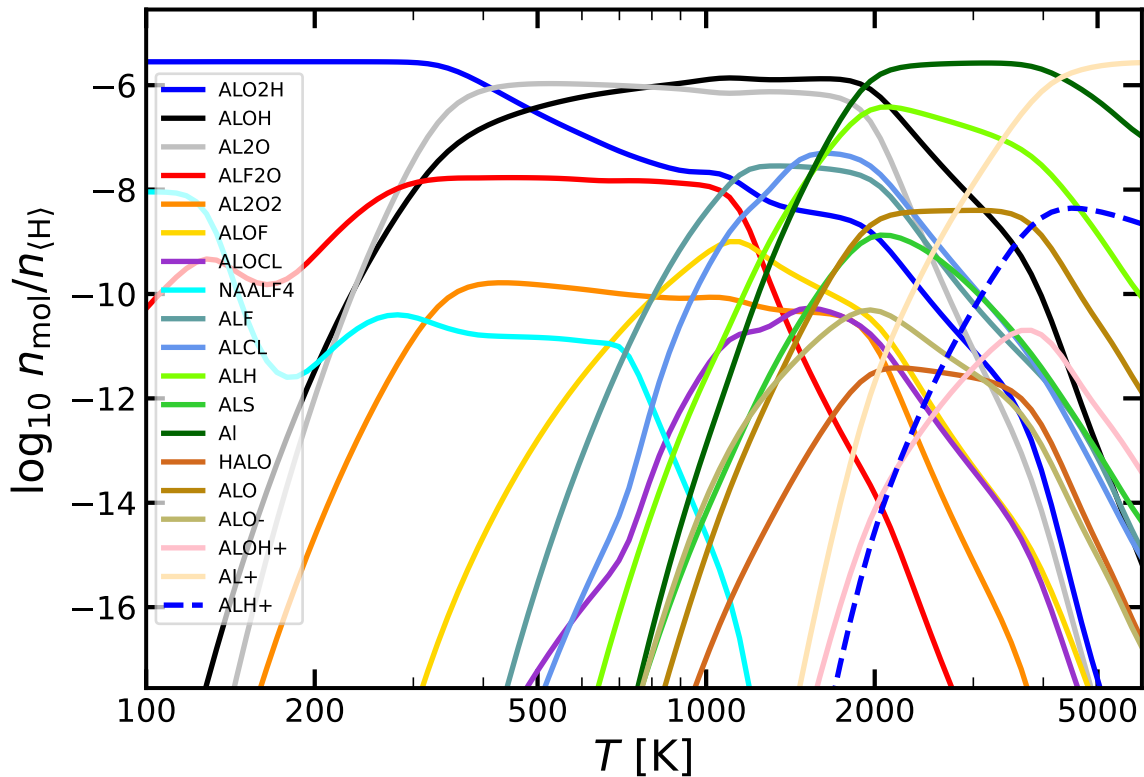
titanium



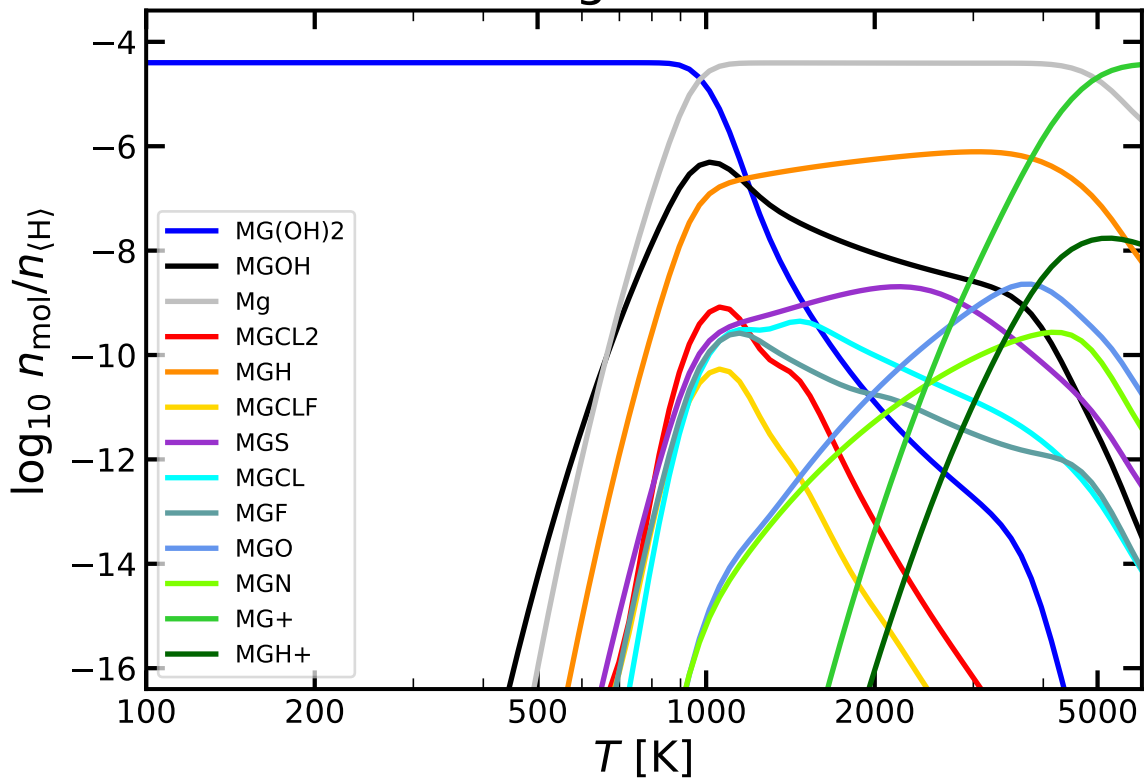
potassium

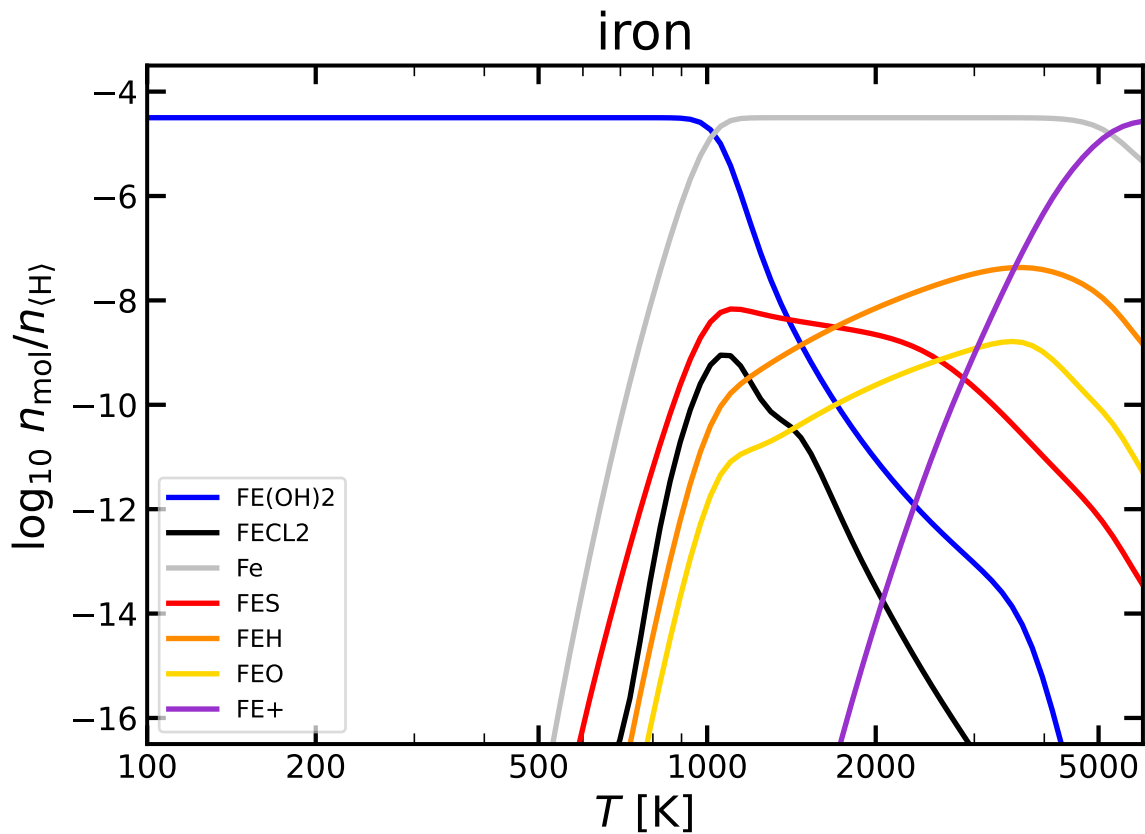


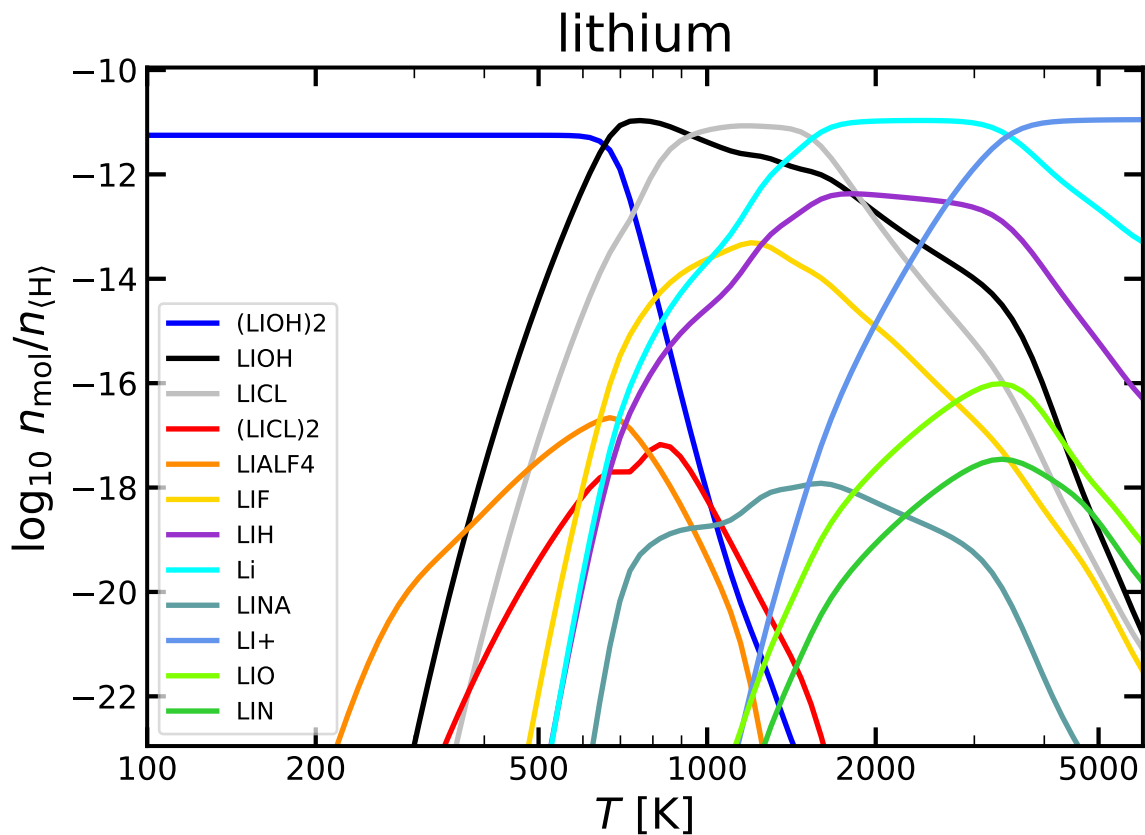
aluminum



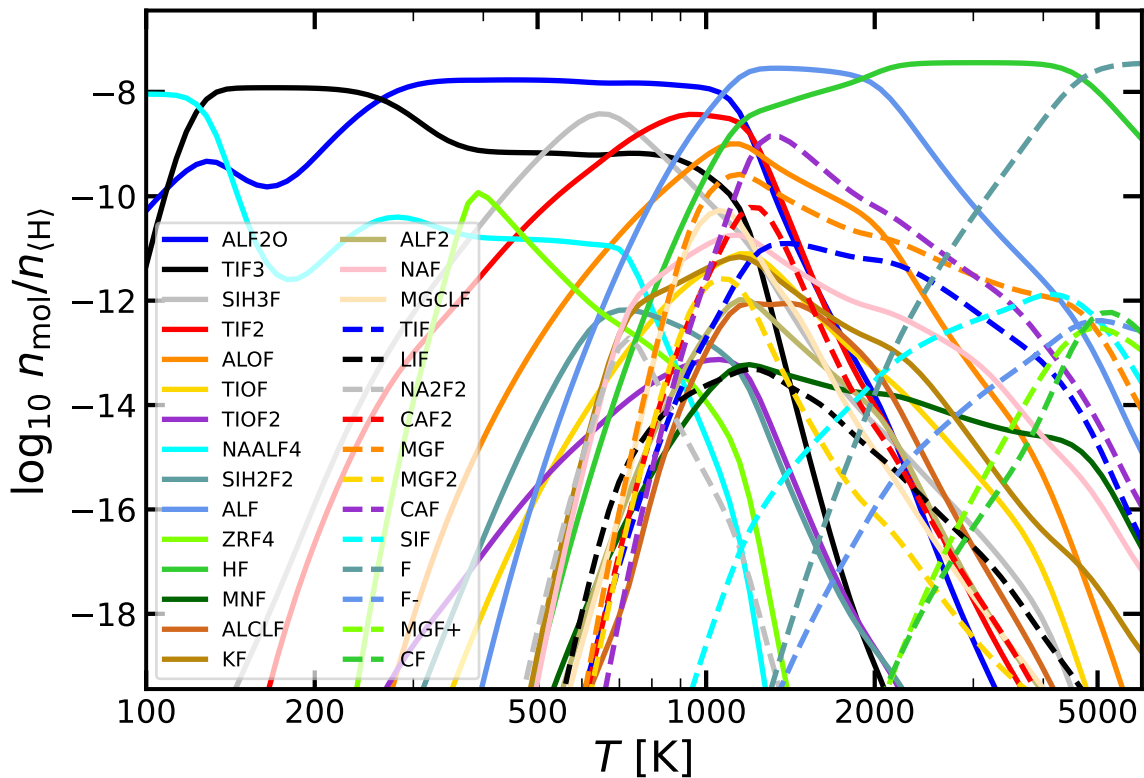
magnesium



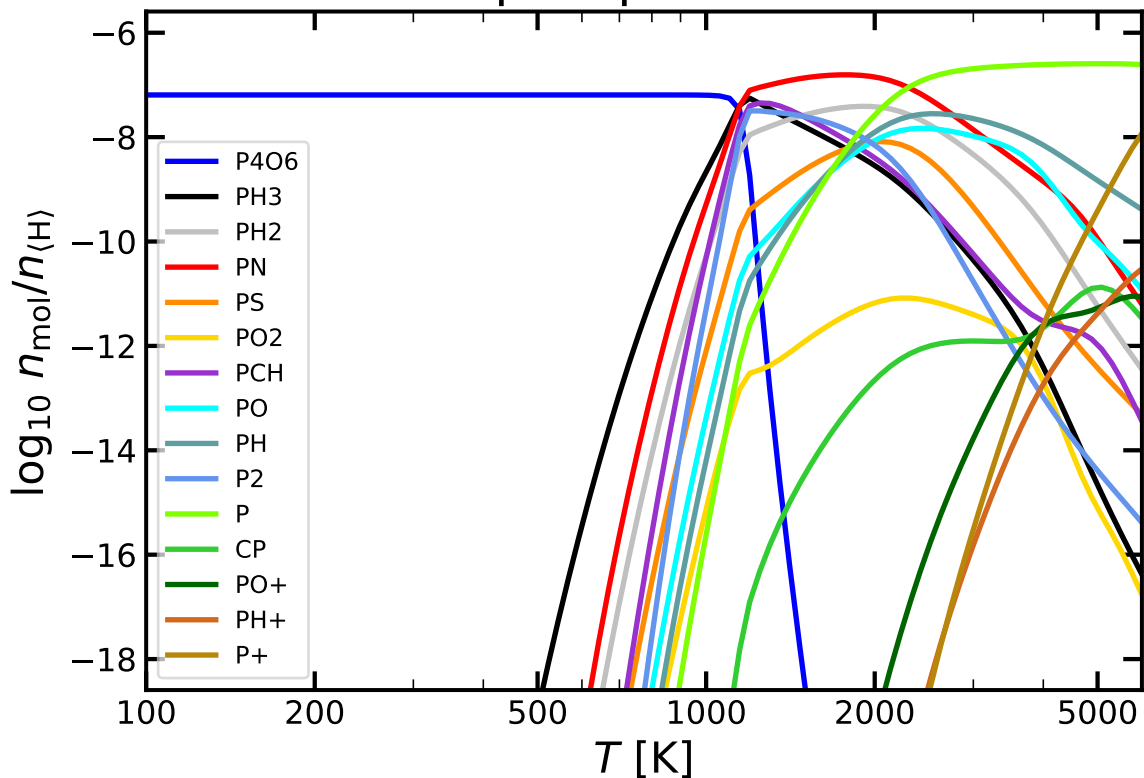




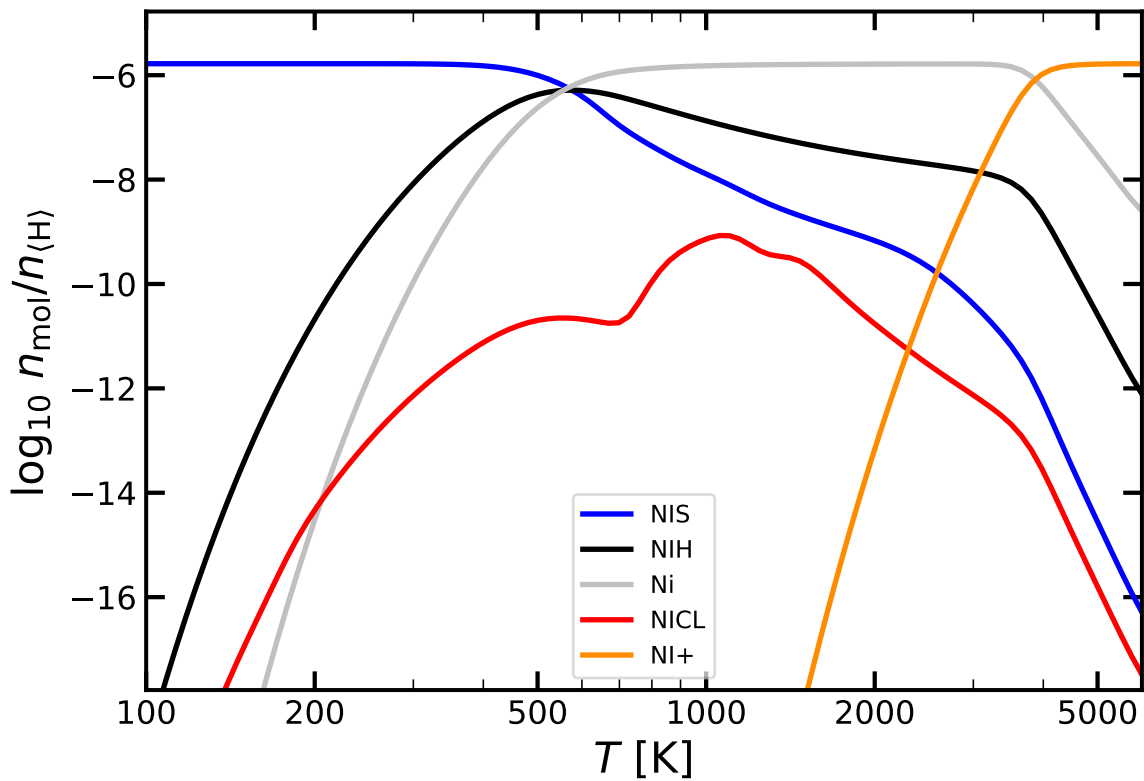
fluorine



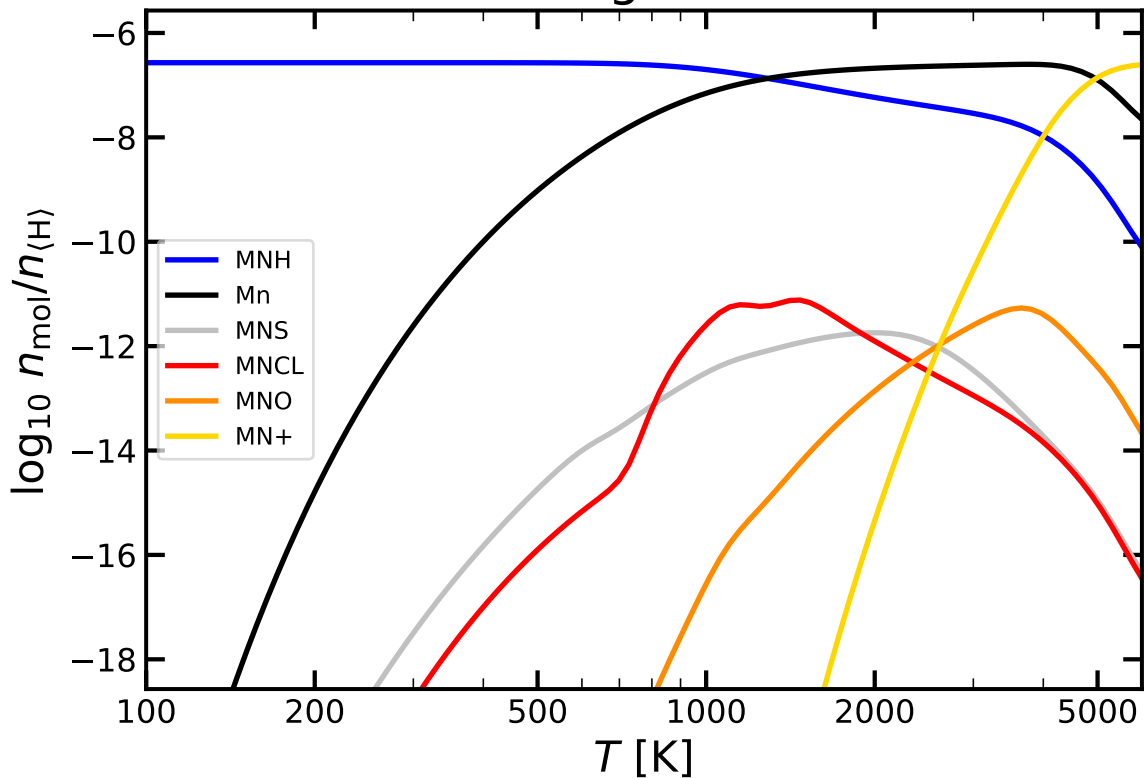
phosphorus



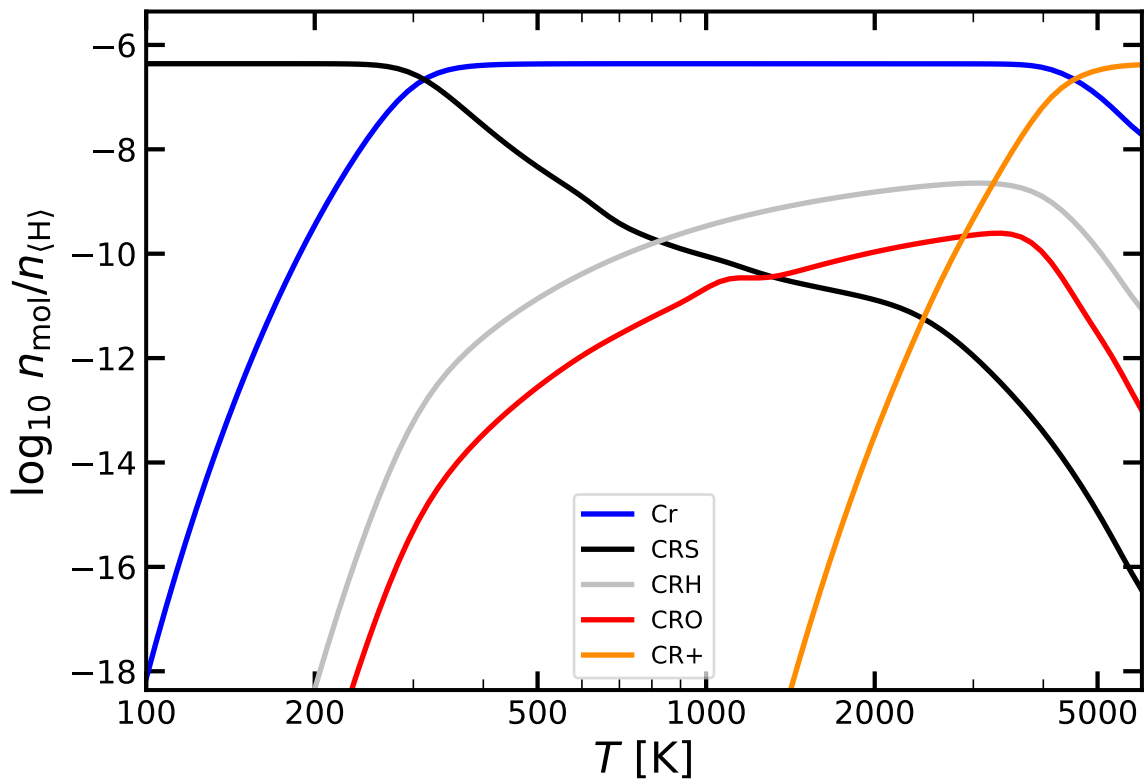
nickel



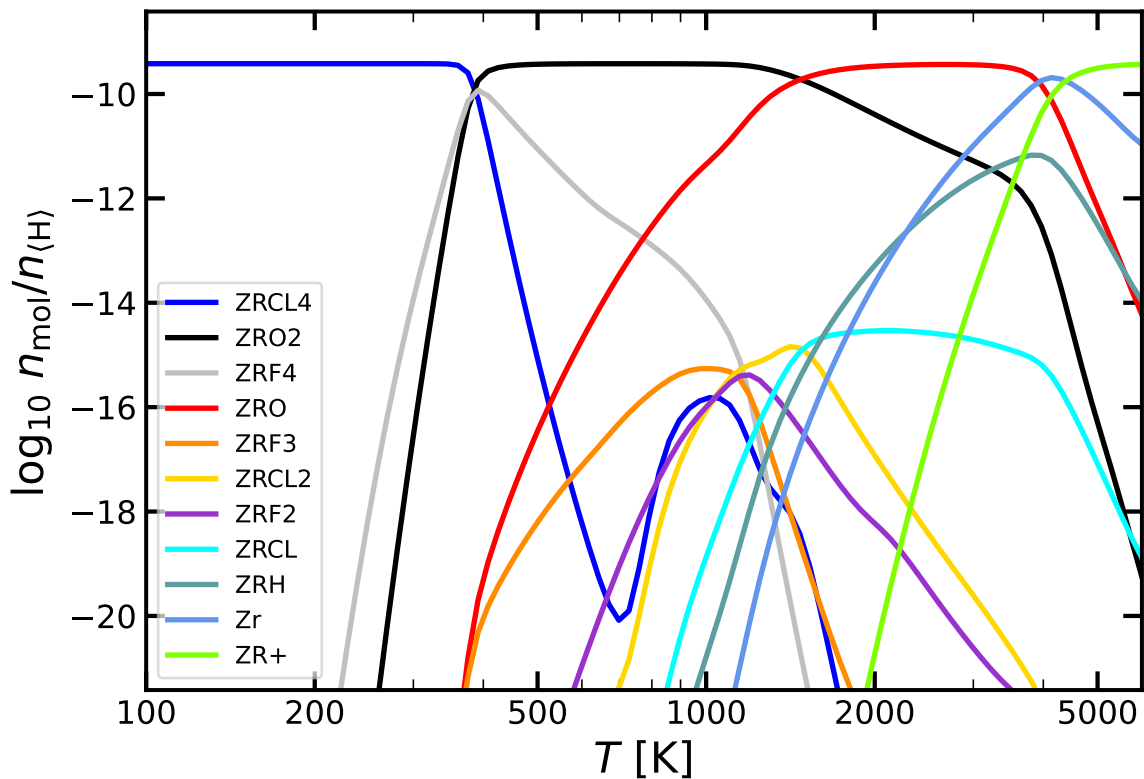
manganese



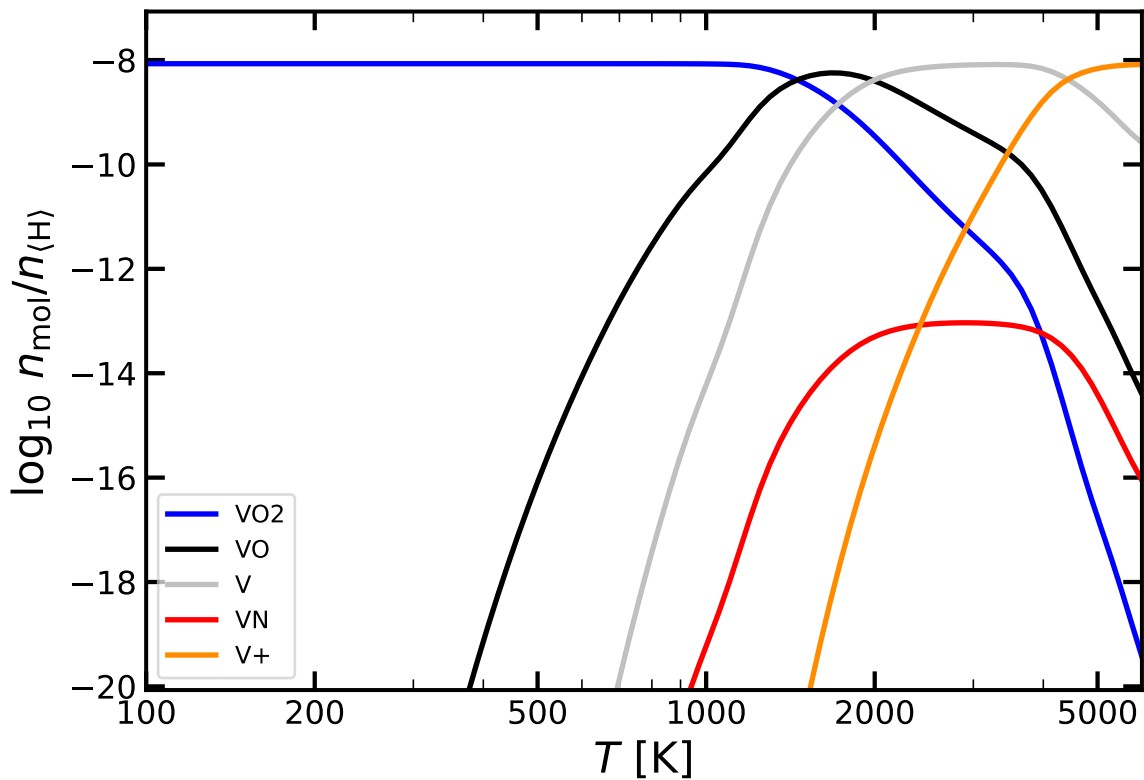
chromium



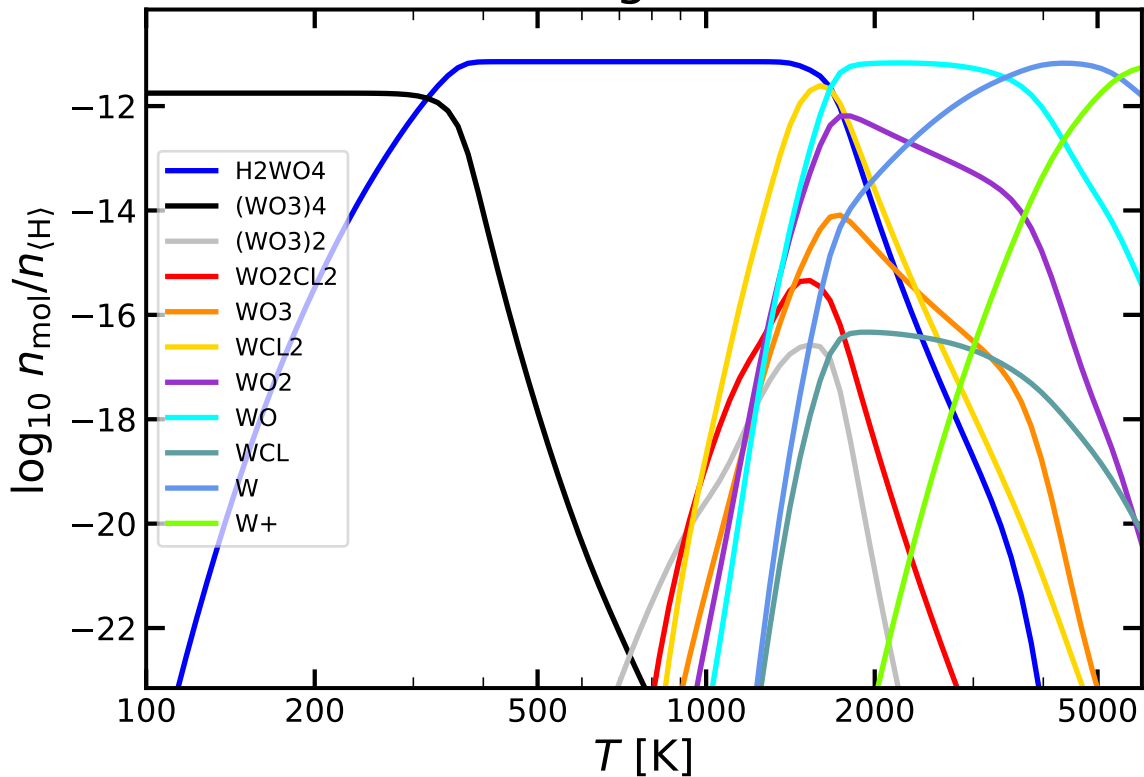
zirconium



vanadium



tungston



charge carriers

