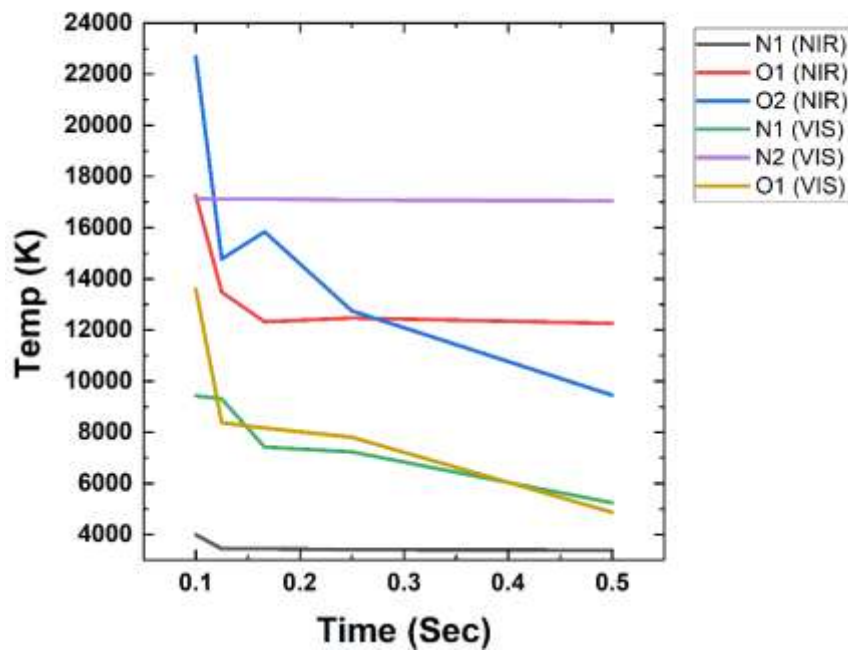
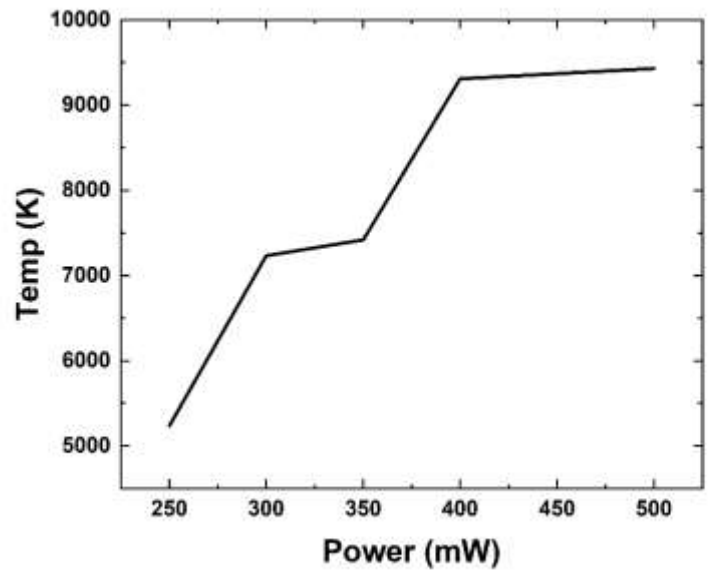
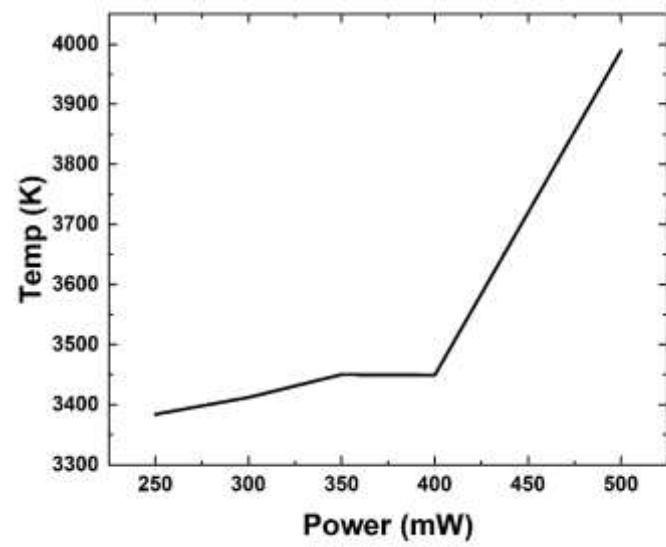


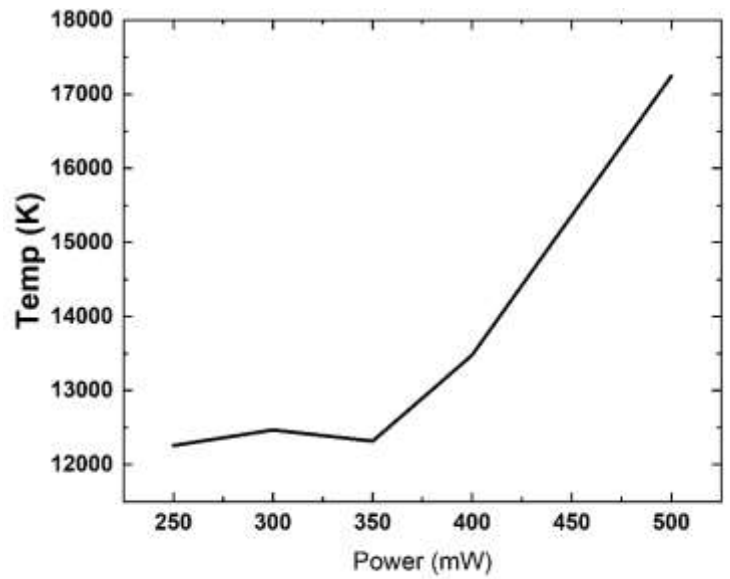
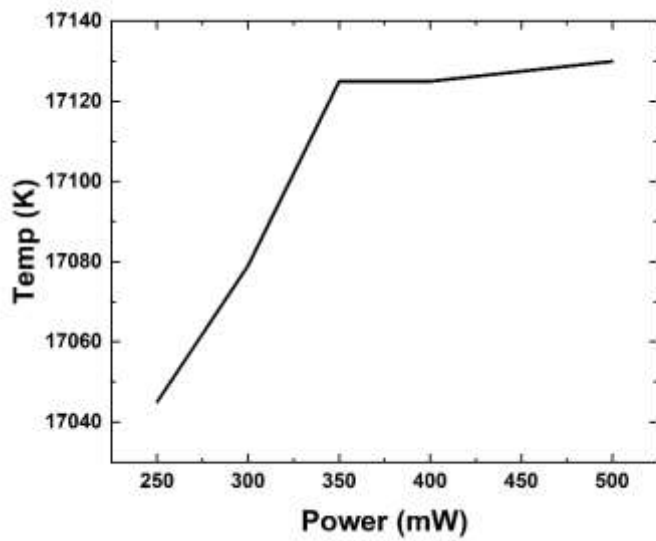
*fig:1 Temp Vs Power graph when Time is constant.*



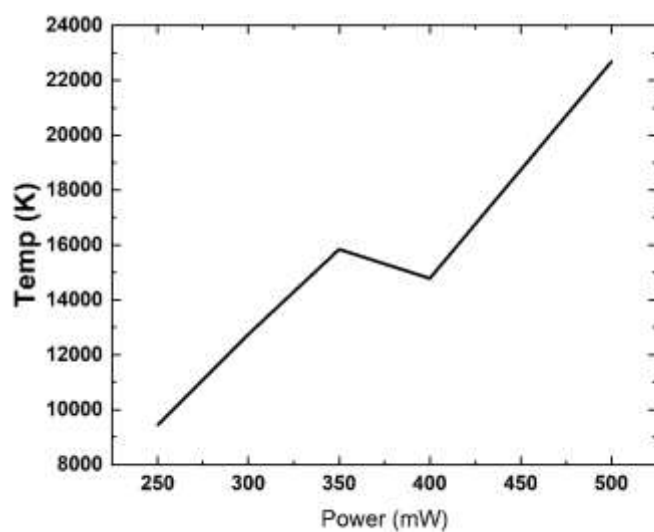
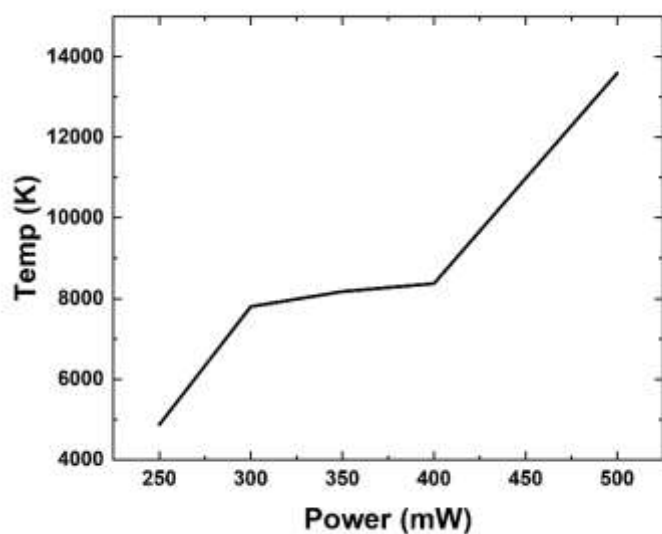
*Fig:2 Temp VS Time graph when Power is constant.*



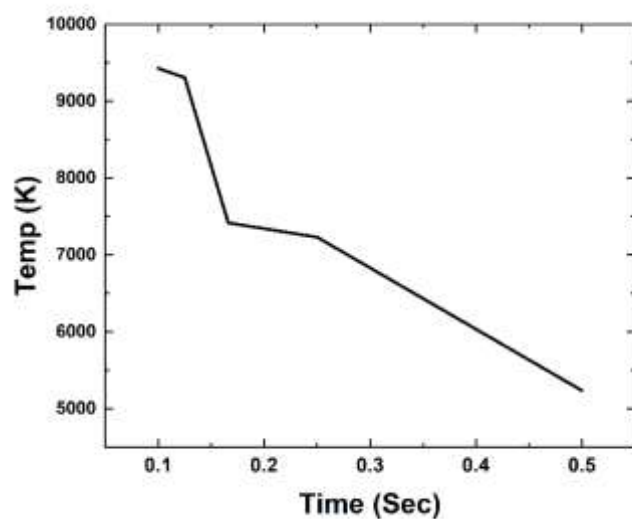
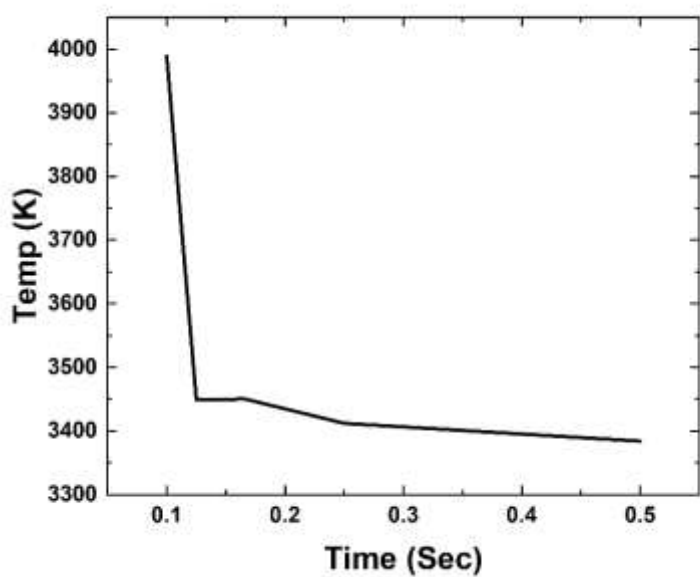
*fig:3 Temp VS Power graph (N1 and O1 are in NIR region)*



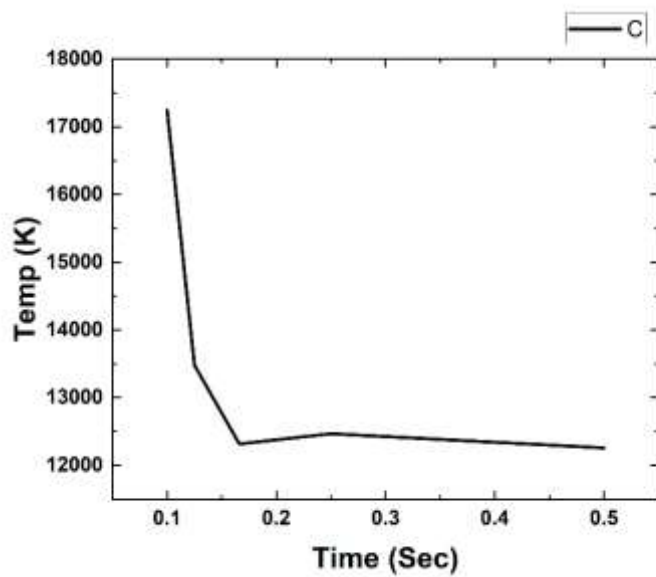
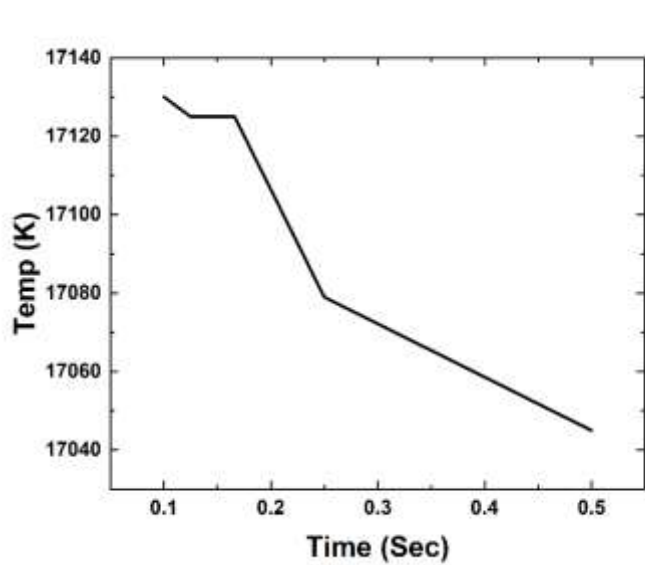
*fig:4Temp VS Power graph (O2 in NIR and N1 are in VIS region)*



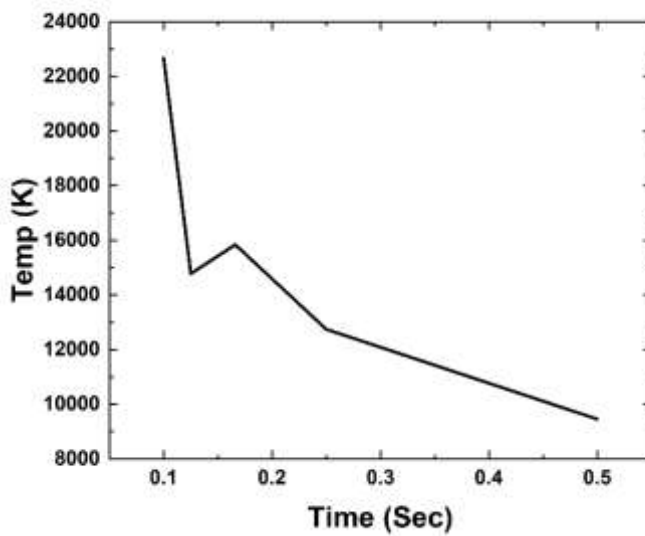
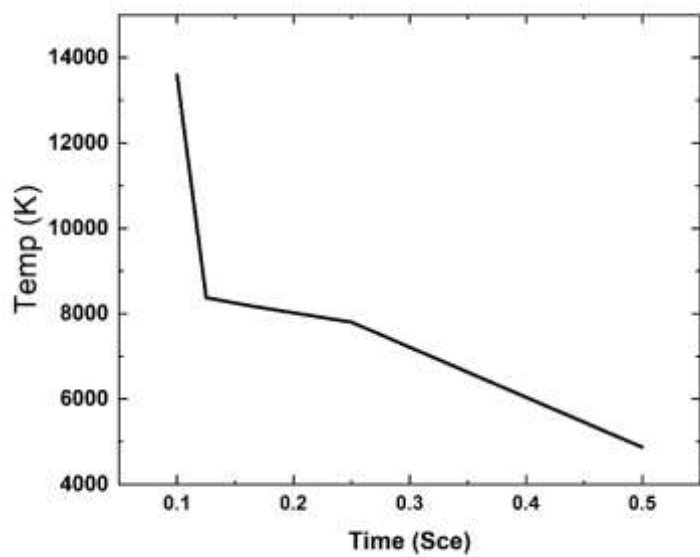
*fig:5 Temp VS Power graph (N2 and O1 are in VIS region)*



*fig:6 Temp VS Time graph (N1 and O1 are in NIR region)*



*fig:7 Temp VS Time graph (O2 in Nir and N1 in VIS region)*



*fig:8 Temp VS Time graph (N2 and O1 in VIS region)*