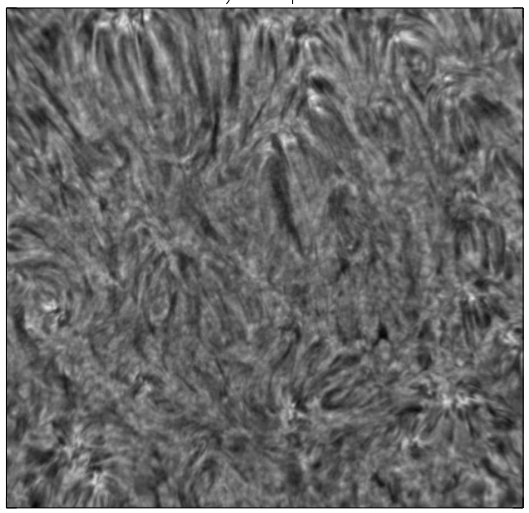
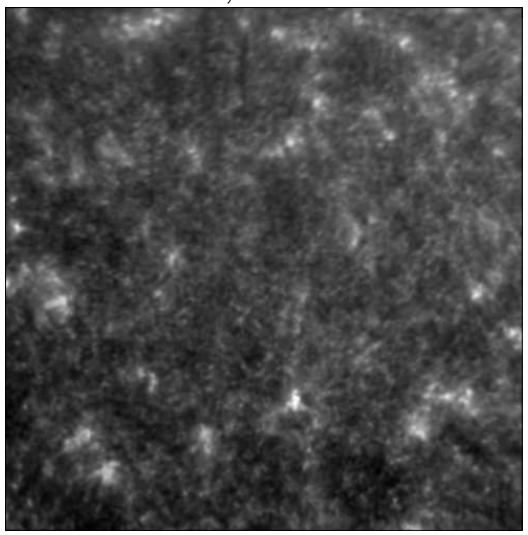
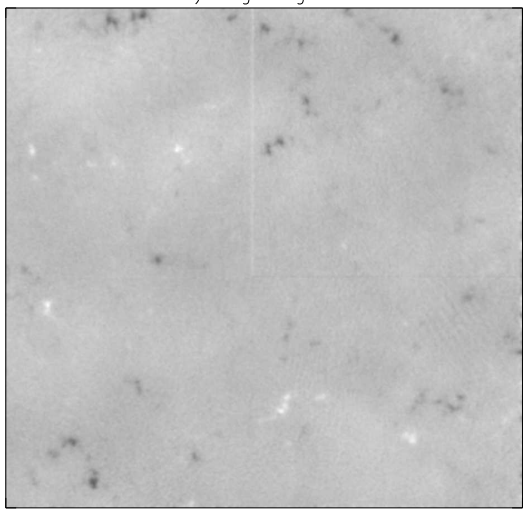
a) H−alpha



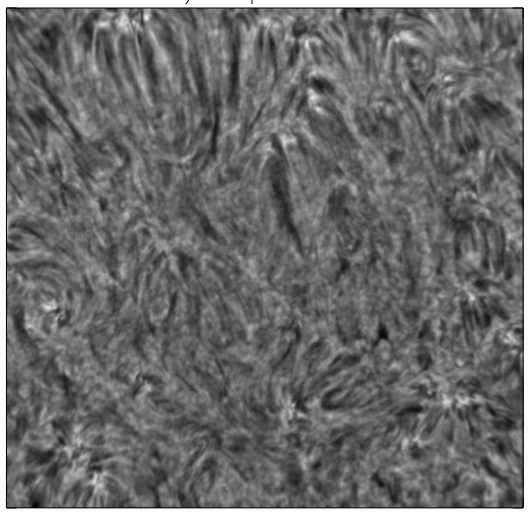
b) Ca II K



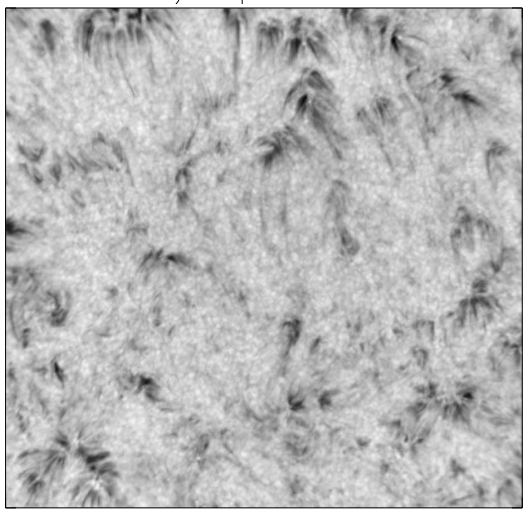
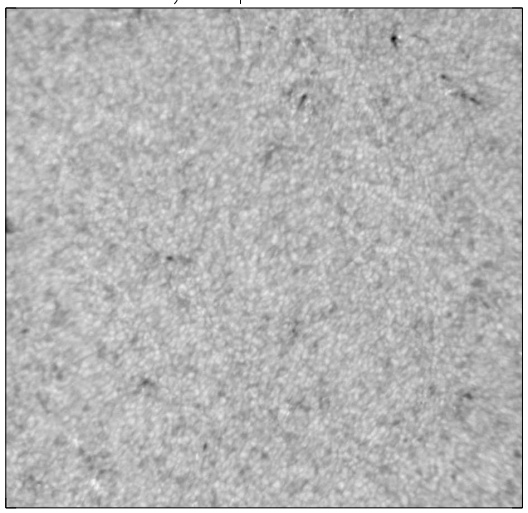
c) Magnetogram



d) H−alpha centre



e) H−alpha + 0.65Å



f) H−alpha + 1.00Å