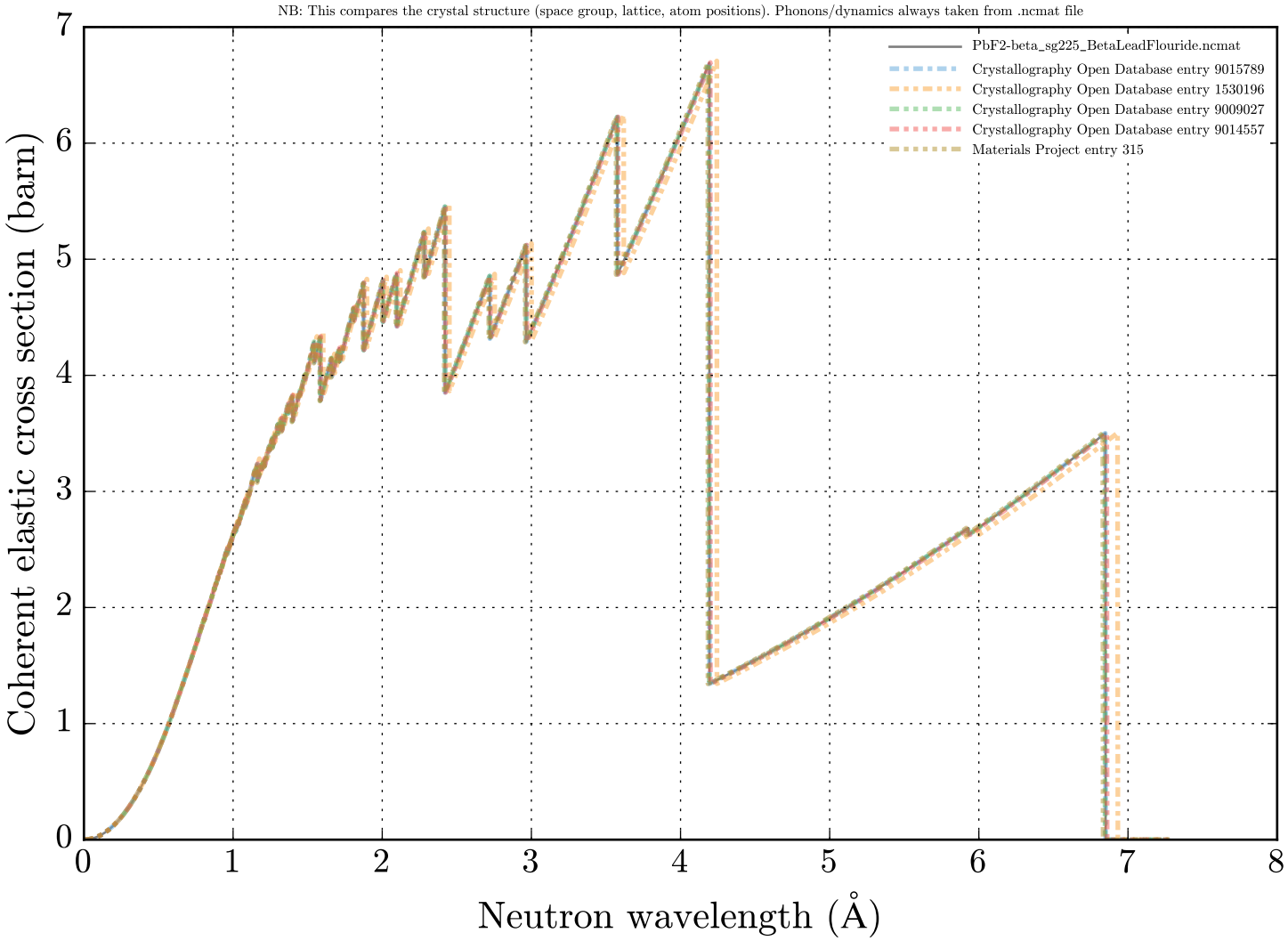
NB: This compares the crystal structure (space group, lattice, atom positions). Phonons/dynamics always taken from .ncmat file
PbF2-beta_sg225_BetaLeadFlouride.ncmat
Crystallography Open Database entry 9015789
Crystallography Open Database entry 1530196
Crystallography Open Database entry 9009027
Crystallography Open Database entry 9014557
Materials Project entry 315
Coherent elastic cross section (barn)
Neutron wavelength (Å)
0
1
2
3
4
5
6
7
8