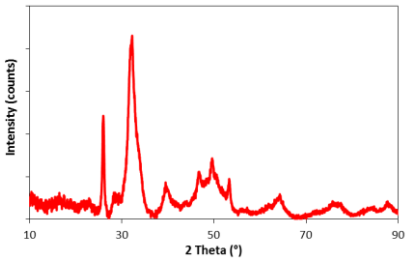
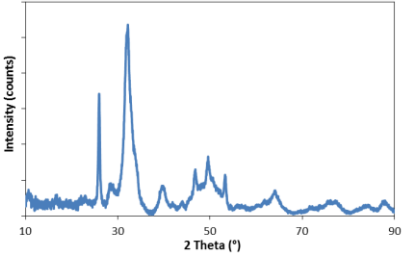
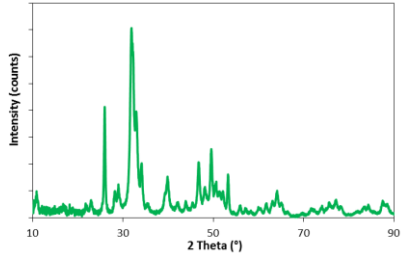
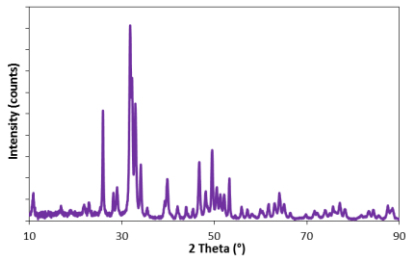
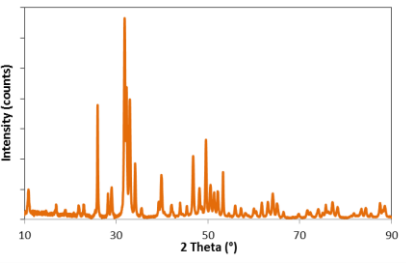
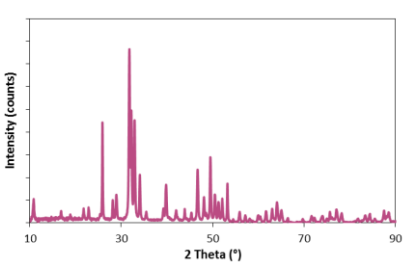


| Name | Particle size calculated from SSA BET [d±σ.nm] | Specific Surface Area (BET) [a _s ±σ.m ² /g] | Density [ρ±σ.g/cm ³] | XRD | Ca/P [Ca/P±σ] |
|--------------|--|---|----------------------------------|---|---------------|
| GoHAP Type 1 | 8±1 | 250 ± 25 | 2.87 ± 0,02 |  | 1.61±0,04 |
| GoHAP Type 2 | 10±1 | 200 ± 20 | 2.92 ± 0,02 |  | 1.61±0,04 |
| GoHAP Type 3 | 15±1 | 140 ± 14 | 2.94 ± 0,02 |  | 1.61±0,04 |
| GoHAP Type 4 | 23±2 | 88 ± 9 | 2.97 ± 0,02 |  | 1.61±0,04 |
| GoHAP Type 5 | 30±3 | 64 ± 6 | 3.03 ± 0,02 |  | 1.61±0,04 |
| GoHAP Type 6 | 43±4 | 49 ± 5 | 3.06 ± 0,02 |  | 1.61±0,04 |