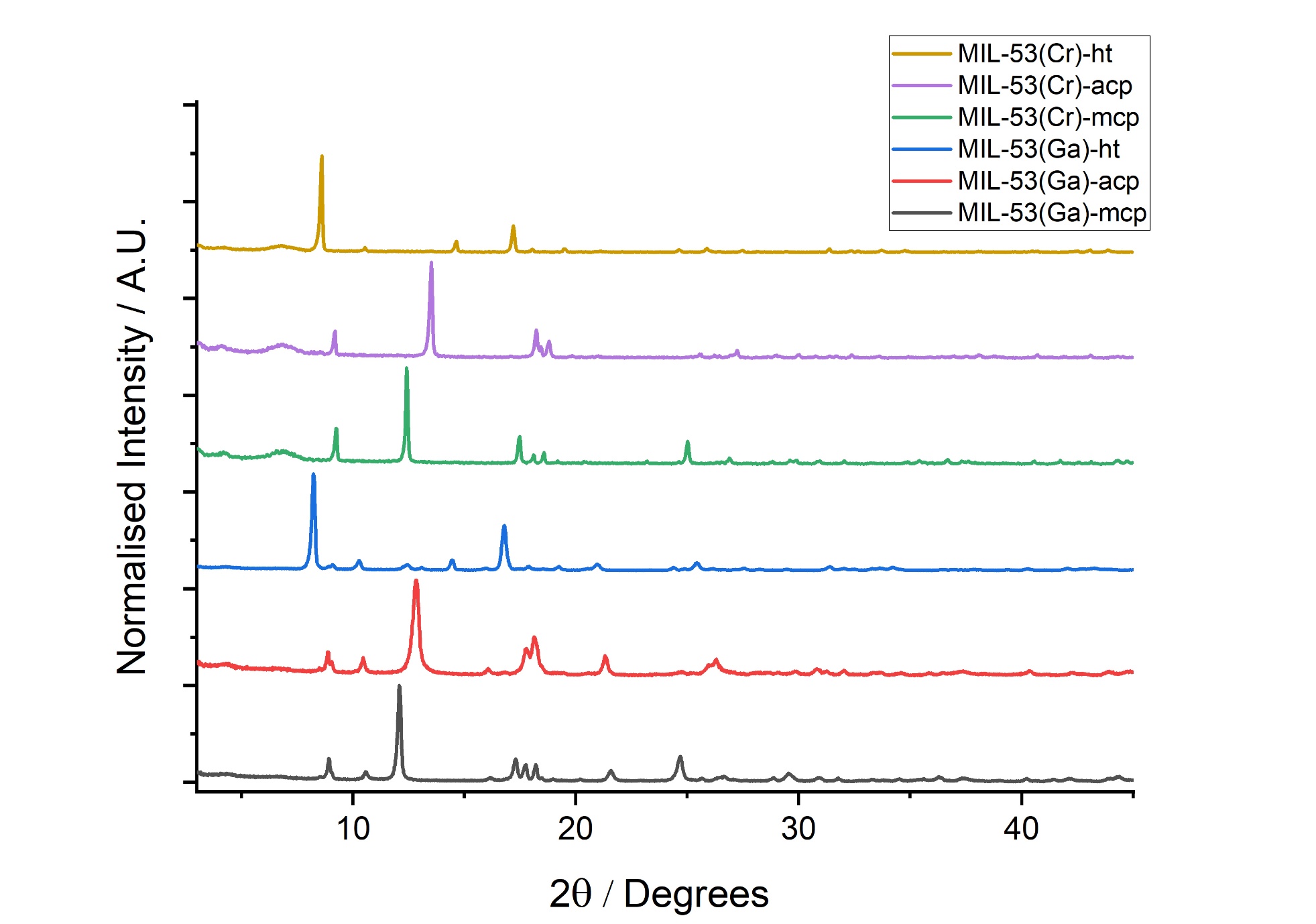
|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Structure | a | b | c | α | β | γ | Volume | Space group | Rp | wRp |
| MIL-53(Cr)-mcp | 6.78769 | 15.31669 | 19.16767 | 90 | 95.67698 | 90 | 1982.991 | P21/c | 16.10 | 20.87 |
| MIL-53(Cr)-ht | 16.81174 | 6.836602 | 13.05933 | 90 | 90 | 90 | 1500.975 | Imma | 19.62 | 25.11 |
| MIL-53(Cr)-acp | 6.823285 | 6.969891 | 19.33180 | 90 | 95.25928 | 90 | 915.5026 | I2/a | 17.62 | 22.48 |
| MIL-53(Ga)-mcp | 6.793119 | 15.18997 | 19.38056 | 90 | 95.54301 | 90 | 1990.476 | P21/c | 18.07 | 23.47 |
| MIL-53(Ga)-ht | 6.737216 | 13.24043 | 16.72498 | 90 | 89.72912 | 90 | 1491.92 | I2/a | 13.93 | 20.4 |
| MIL-53(Ga)-acp | 6.543624 | 7.414697 | 20.12531 | 90 | 94.33310 | 90 | 973.6688 | I2/a | 18.20 | 24.39 |



A graph of a graph showing a number of degrees

AI-generated content may be incorrect.

MIL-53(Cr)-monohydrated closed pore

A graph of a graph showing the number of degrees

AI-generated content may be incorrect.

MIL-53(Cr)-high temp

A graph of a graph showing the number of degrees

AI-generated content may be incorrect.

MIL-53(Cr)-anhydrous closed pore

A graph of a graph showing a number of degrees

AI-generated content may be incorrect.

MIL-53(Ga)-monohydrated closed pore

A graph of a graph showing a number of degrees

AI-generated content may be incorrect.

MIL-53(Cr)-high temperature

A graph of a graph showing a number of degrees

AI-generated content may be incorrect.

MIL-53(Ga) anhydrous closed pore