Co on thin Al2O3 films grown on Ni3Al(1 0 0)
Podgurski, Vitali; Costina, Ioan; Franchy, R. Surface science 2003 / p. 419-427
https://www.sciencedirect.com/science/article/pii/S0039602803000815

Contact-mode scanning tunneling microscopy experimental technique employed for tunneling magnetoresistance measurements
Podgurski, Vitali; Adam, R.; Teske, M.; Krämer, Martina; Franchy, R. Review of scientific instruments 2006 / p. 033906-1 - 033906-3 : ill

Growth of ultra-thin amorphous Al2O3 films on CoAl(1 0 0)
Rose, V.; **Podgurski, Vitali**; Costina, Ioan; Franchy, R. Surface science 2003 / p. 128-136
https://www.sciencedirect.com/science/article/pii/S0039602803008914

High temperature oxidation of CoAl(100)
Volker, R.; **Podgurski, Vitali**; Costina, Ioan; Franchy, R.; Ibach, H. J.Appl. surface science 2005 / p. 139-150

The coexistence of [gamma(gamma')] and [teeta] alumina observed by STM and LEED on top of oxide layer grown on CoAl(1 0 0)
Podgurski, Vitali; Rose, V.; Costina, J.; Franchy, R. Applied surface science 2006 / 24, p. 8394-8398 : ill

Ultra thin Al2O3 films grown on Ni3Al(1 0 0)
Podgurski, Vitali; Costina, Ioan; Franchy, R. Applied surface science 2003 / p. 29-36 : ill
https://www.sciencedirect.com/science/article/pii/S0169433202008024