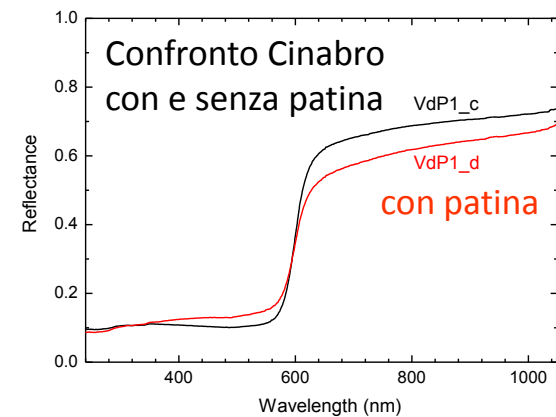
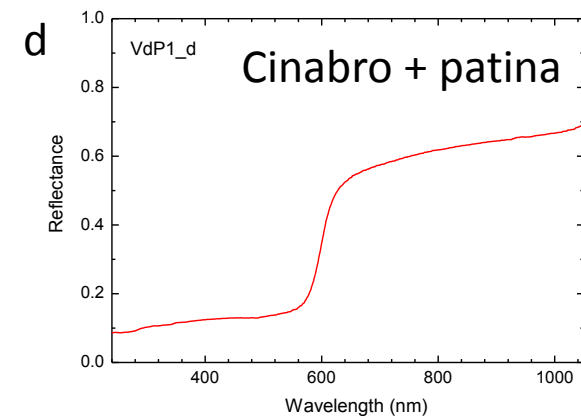
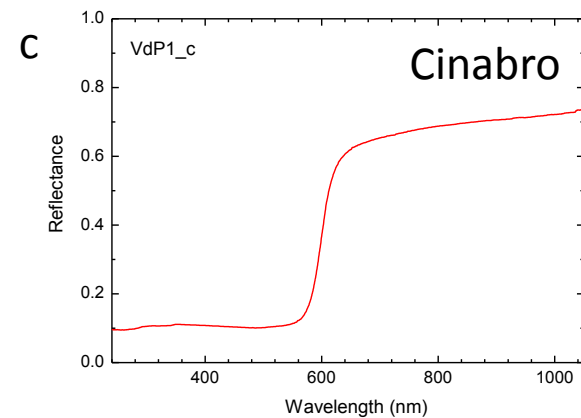
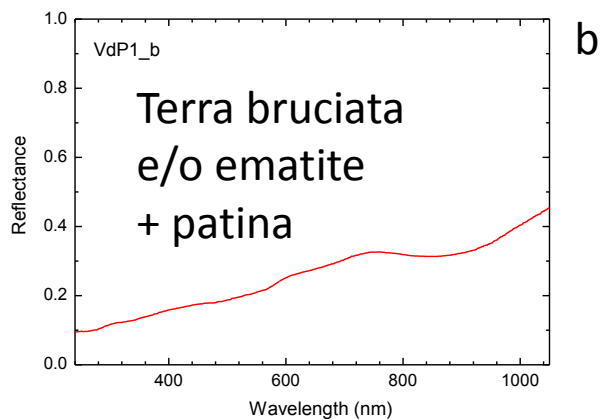
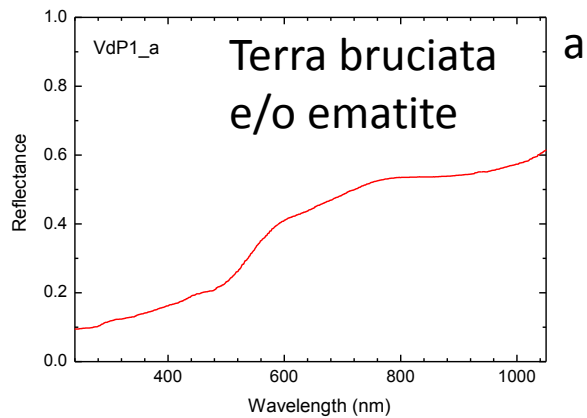


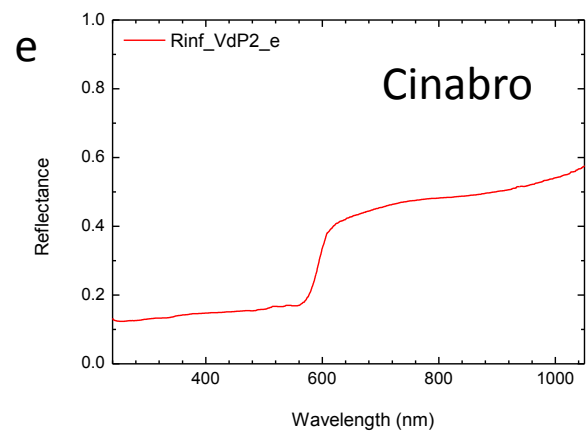
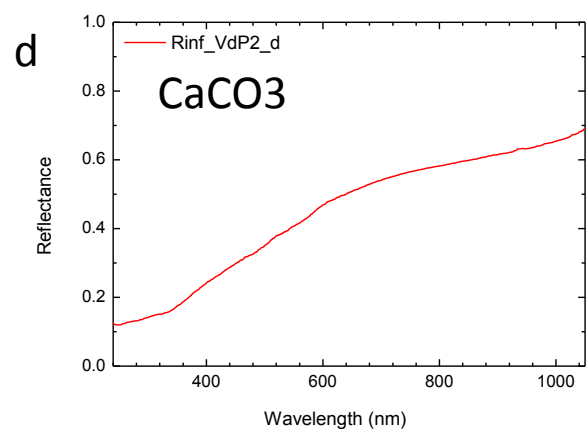
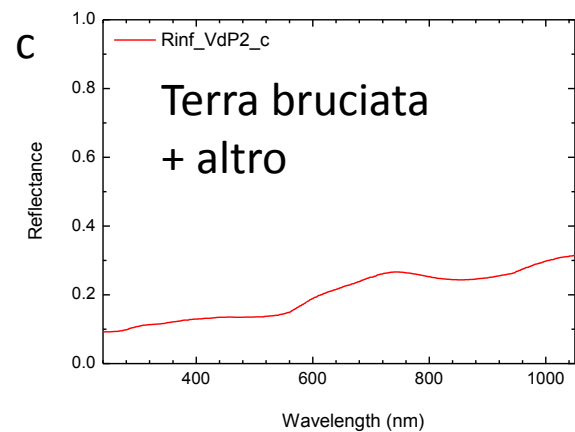
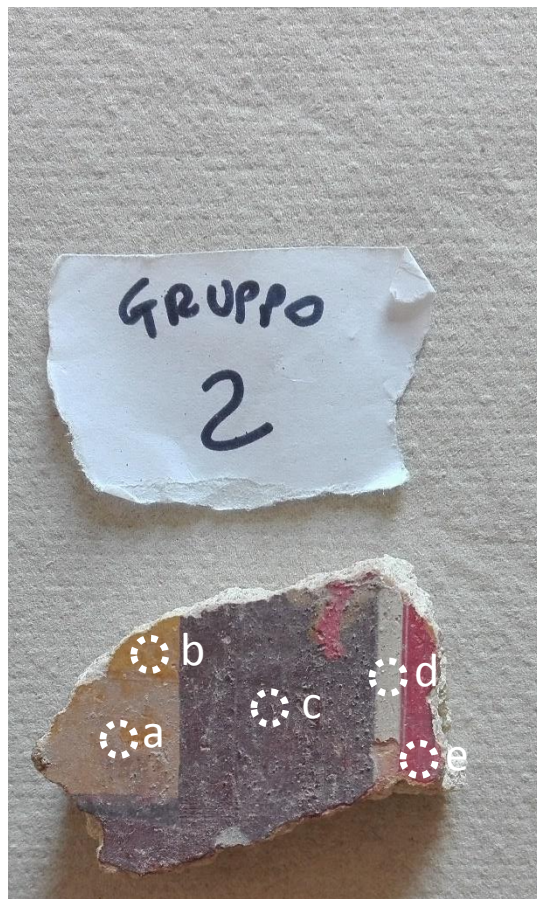
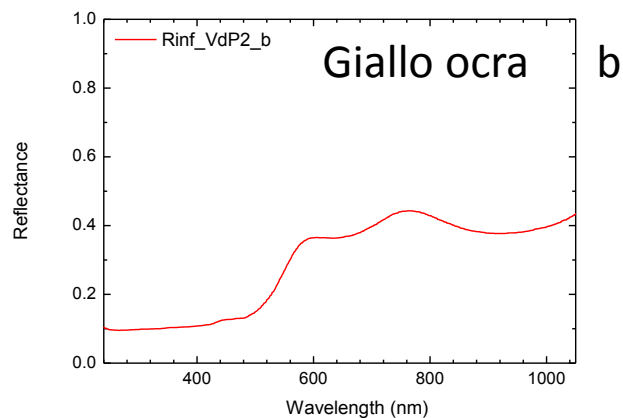
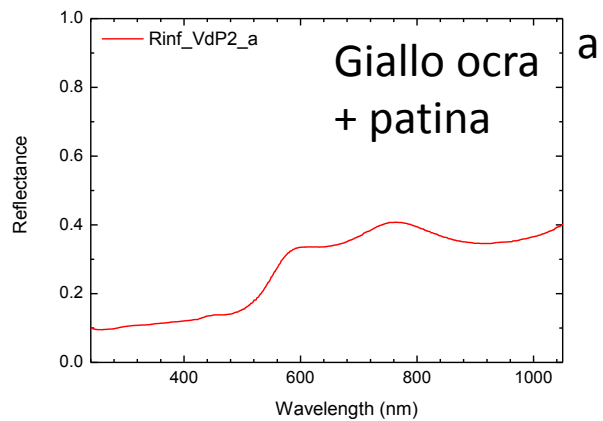
MISURE DI SPETTROSCOPIA DI RIFLETTANZA UV-VIS-NIR SUI FRAMMENTI PROVENIENTI DALLA VILLA DELLA PISCINA A CENTOCELLE, ROMA

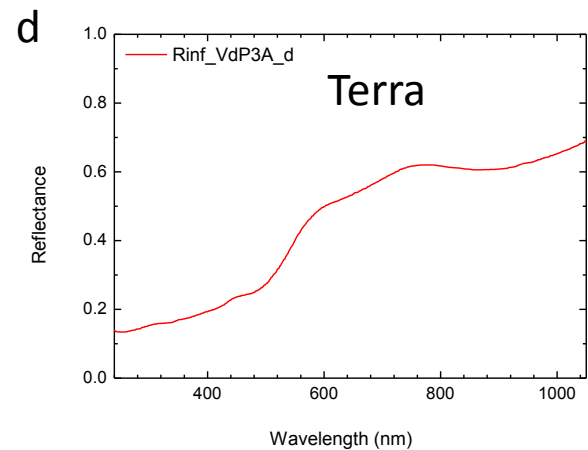
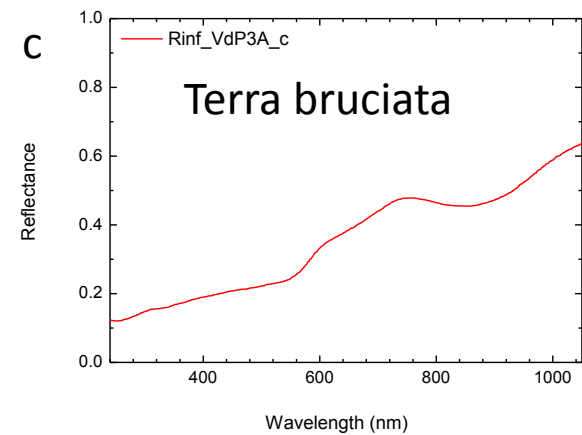
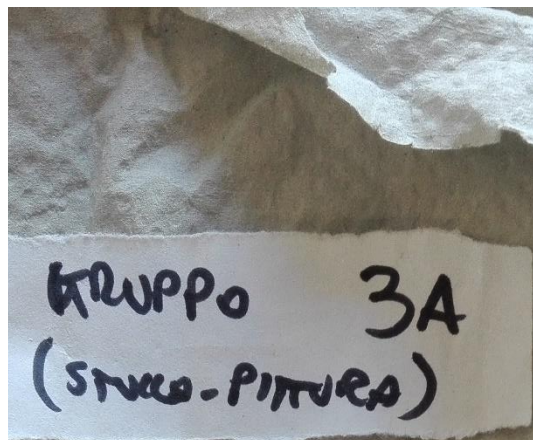
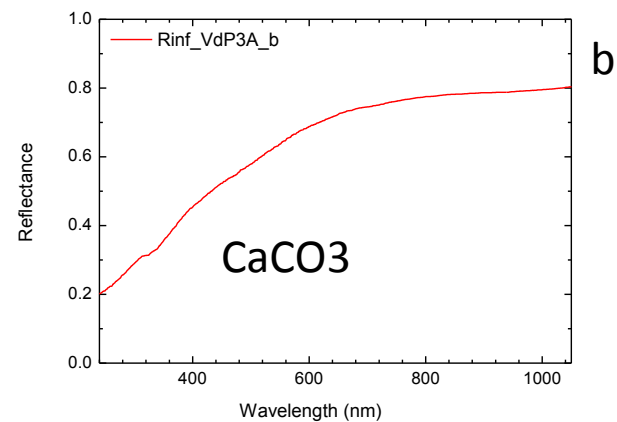
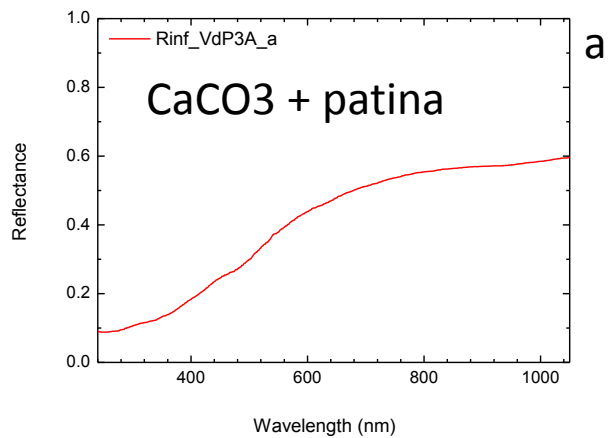
M. Messori

Istituto dei Sistemi Complessi CNR, Roma

I campioni sono stati misurati con un sistema per spettroscopia in riflettanza nell'intervallo spettrale 250-1050 nm. I campioni sono stati illuminati con luce collimata con angolo di incidenza di 8° e la radiazione riflessa è stata raccolta utilizzando una sfera integratrice (speculare inclusa). Sono stati misurati spot circolari con diametro di circa 5 mm nelle posizioni indicate nelle immagini dei campioni.







GRUPPO 3B
(STUCCO - PITTURA)

