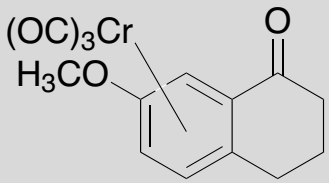
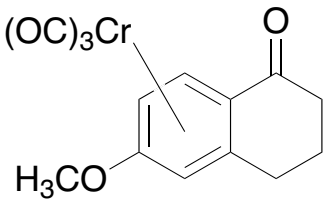
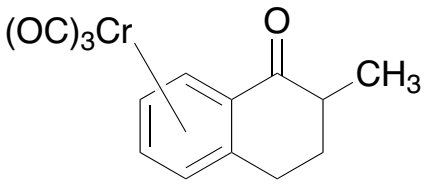
20% IPA in hexane
2 ml/min; 254 nm
4.6 mm x 25 cm Whelk-O 1
$k'_1 = 3.82$
$\alpha = 1.07$
reference 20



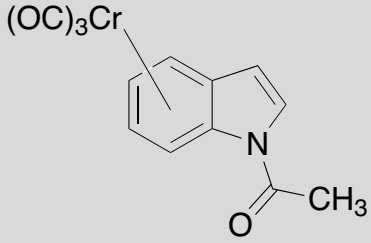
20% IPA in hexane
2 ml/min; 254 nm
4.6 mm x 25 cm Whelk-O 1
$k'_1 = 5.93$
$\alpha = 1.18$
reference 20



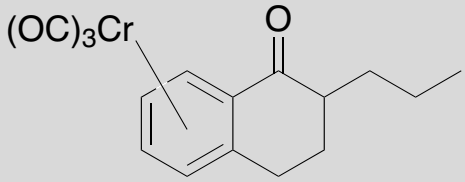
20% IPA in hexane
2 ml/min; 254 nm
4.6 mm x 25 cm Whelk-O 1
$k'_1 = 2.25$
$\alpha = 1.19$
reference 20



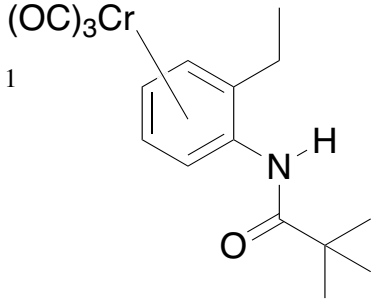
20% IPA in hexane
2 ml/min; 254 nm
4.6 mm x 25 cm Whelk-O 1
$k'_1 = 6.79$
$\alpha = 1.04$
reference 20



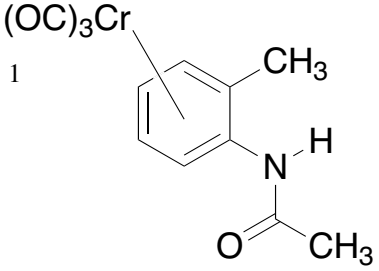
20% IPA in hexane
2 ml/min; 254 nm
4.6 mm x 25 cm Whelk-O 1
$k'_1 = 1.48$
$\alpha = 1.23$
reference 20



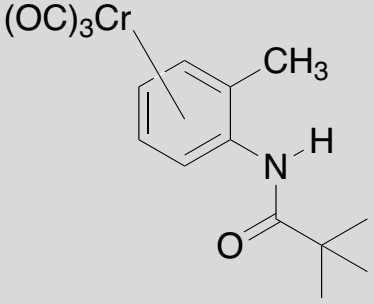
20% IPA in hexane
2 ml/min; 254 nm
4.6 mm x 25 cm Whelk-O 1
$k'_1 = 1.71$
$\alpha = 1.75$
reference 20



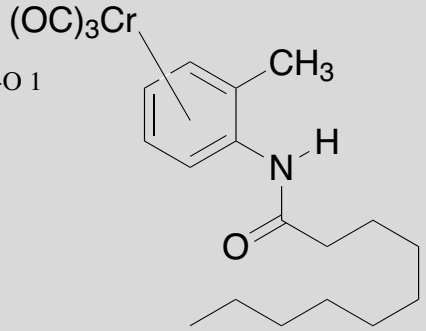
20% IPA in hexane
2 ml/min; 254 nm
4.6 mm x 25 cm Whelk-O 1
$k'_1 = 4.93$
$\alpha = 1.62$
reference 20



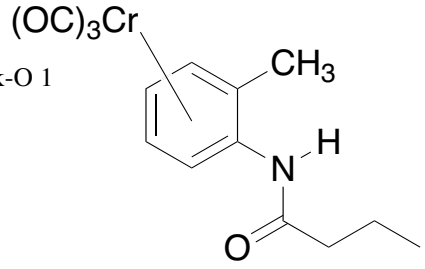
20% IPA in hexane
2 ml/min; 254 nm
4.6 mm x 25 cm Whelk-O 1
$k'_1 = 2.44$
$\alpha = 1.75$
reference 20



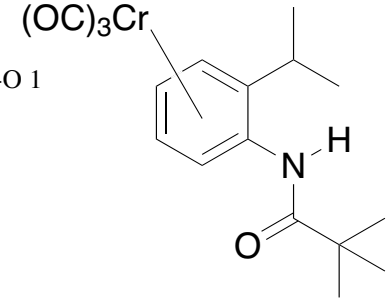
20% IPA in hexane
2 ml/min; 254 nm
4.6 mm x 25 cm Whelk-O 1
k'_1 = 1.79
α = 1.99
reference 20



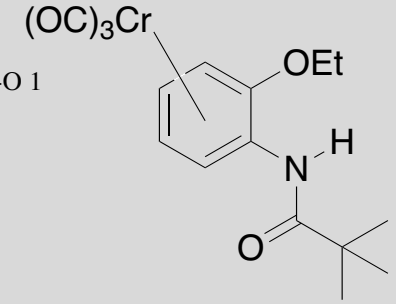
20% IPA in hexane
2 ml/min; 254 nm
4.6 mm x 25 cm Whelk-O 1
k'_1 = 3.14
α = 1.86
reference 20



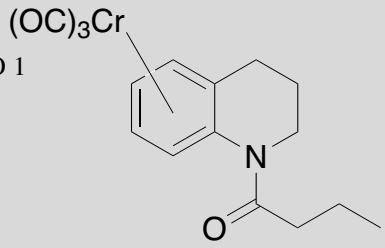
20% IPA in hexane
2 ml/min; 254 nm
4.6 mm x 25 cm Whelk-O 1
k'_1 = 1.14
α = 1.75
reference 20



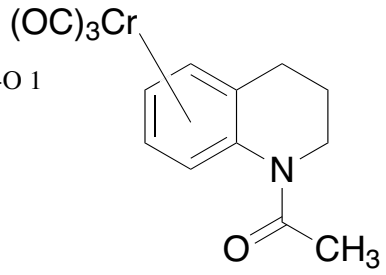
20% IPA in hexane
2 ml/min; 254 nm
4.6 mm x 25 cm Whelk-O 1
k'_1 = 1.86
α = 1.69
reference 20



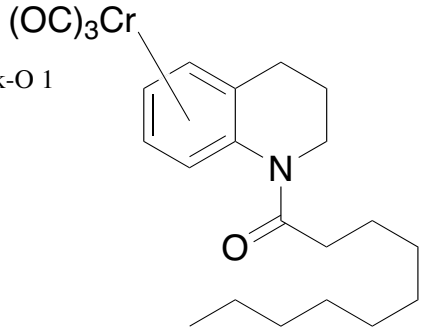
20% IPA in hexane
2 ml/min; 254 nm
4.6 mm x 25 cm Whelk-O 1
k'_1 = 3.71
α = 2.50
reference 20



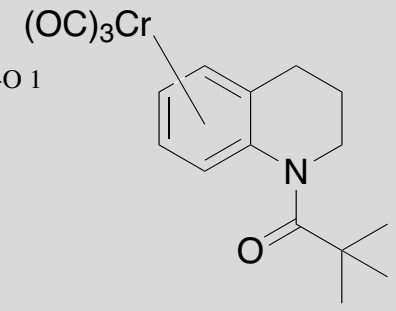
20% IPA in hexane
2 ml/min; 254 nm
4.6 mm x 25 cm Whelk-O 1
k'_1 = 11.86
α = 2.08
reference 20



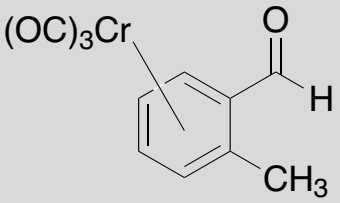
20% IPA in hexane
2 ml/min; 254 nm
4.6 mm x 25 cm Whelk-O 1
k'_1 = 3.71
α = 2.50
reference 20



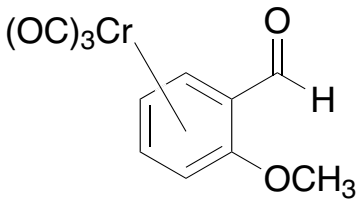
20% IPA in hexane
2 ml/min; 254 nm
4.6 mm x 25 cm Whelk-O 1
k'_1 = 2.29
α = 2.46
reference 20



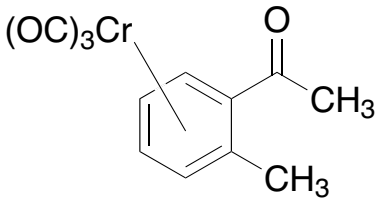
30% CH_2Cl_2 in hexane
2 ml/min; 254 nm
4.6 mm x 25 cm Whelk-O 1
k'_1 = 4.28
α = 1.07
reference 20



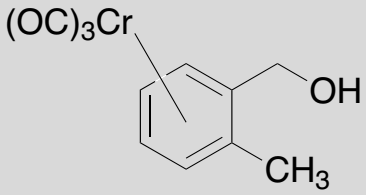
30% CH_2Cl_2 in hexane
2 ml/min; 254 nm
4.6 mm x 25 cm Whelk-O 1
k'_1 = 7.57
α = 1.09
reference 20



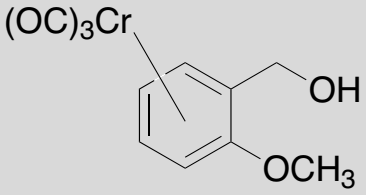
30% CH_2Cl_2 in hexane
2 ml/min; 254 nm
4.6 mm x 25 cm Whelk-O 1
k'_1 = 3.57
α = 1.06
reference 20



20% IPA in hexane
2 ml/min; 254 nm
4.6 mm x 25 cm Whelk-O 1
k'_1 = 1.77
α = 1.11
reference 20



20% IPA in hexane
2 ml/min; 254 nm
4.6 mm x 25 cm Whelk-O 1
k'_1 = 3.22
α = 1.15
reference 20



20% IPA in hexane
2 ml/min; 254 nm
4.6 mm x 25 cm Whelk-O 1
k'_1 = 4.48
α = 1.08
reference 20