	Test Statistic	**p**
species	$F_{1,154} = 0.0991$	0.7534
sex	$F_{2,154} = 0.0190$	0.9812
social status	$F_{2,154} = 0.5127$	0.5999
disease	$F_{4,154} = 1.6360$	0.1680
measure: infarct volume versus all others	$F_{1,154} = 21.9755$	< 0.0001
species*sex	$F_{2,154} = 1.3099$	0.2728
species*social status	$F_{2,154} = 0.2547$	0.7755
sex*social status	$F_{4,154} = 0.5026$	0.7339
resource category	$F_{3,139} = 1.2245$	0.3032
resource category*species	$F_{3,139} = 1.1497$	0.3314
after removal of 'red flags'		
species	$F_{1,91} = 0.0465$	0.8297
sex	$F_{2,91} = 0.0891$	0.9148
social status	$F_{2,91} = 0.2655$	0.7674
disease	$F_{4,91} = 2.4741$	**0.0498**
measure: infarct volume versus all others	$F_{1,91} = 16.3696$	**0.0001**
species*sex	$F_{2,91} = 0.6379$	0.5307
species*social status	$F_{2,91} = 0.6279$	0.5360
sex*social status	$F_{4,91} = 0.1280$	0.9719
resource category	$F_{3,83} = 2.8122$	**0.0443**
resource category*species	$F_{3,83} = 1.0025$	0.3960