IntraOld, ECs cluster_1 (n = 125) cluster_2 (n = 52) cluster_3 (n = 81)cluster_4 (n = 47) cluster_5 (n = 31) cluster_6 (n = 140) 0 0 2 6 4 2 6 6 day IntraOld, FAPs cluster_1 (n = 62) cluster_2 (n = 234) cluster_3 (n = 116) 2 -1 -0 -4 2 6 cluster_5 (n = 125) cluster_4 (n = 374) 2 **-**1 **-**6 2 6 day IntraOld, M1 cluster_1 (n = 79) cluster_2 (n = 69) 2.0 2.5 2.5 3.5 3.0 3.5 4.0 2.0 3.0 day IntraOld, M2 cluster_1 (n = 45) cluster_2 (n = 86) 1 **-**0 **-**-2 cluster_3 (n = 72)cluster_4 (n = 58) 1 -0 --1 **-**3 2 3 5 6 2 6 day IntraOld, sCs cluster_1 (n = 66) cluster_2 (n = 111) cluster_3 (n = 193) cluster_5 (n = 156) cluster_6 (n = 326) cluster_4 (n = 140) 3 -2 -1 -0 -6 6 6 day