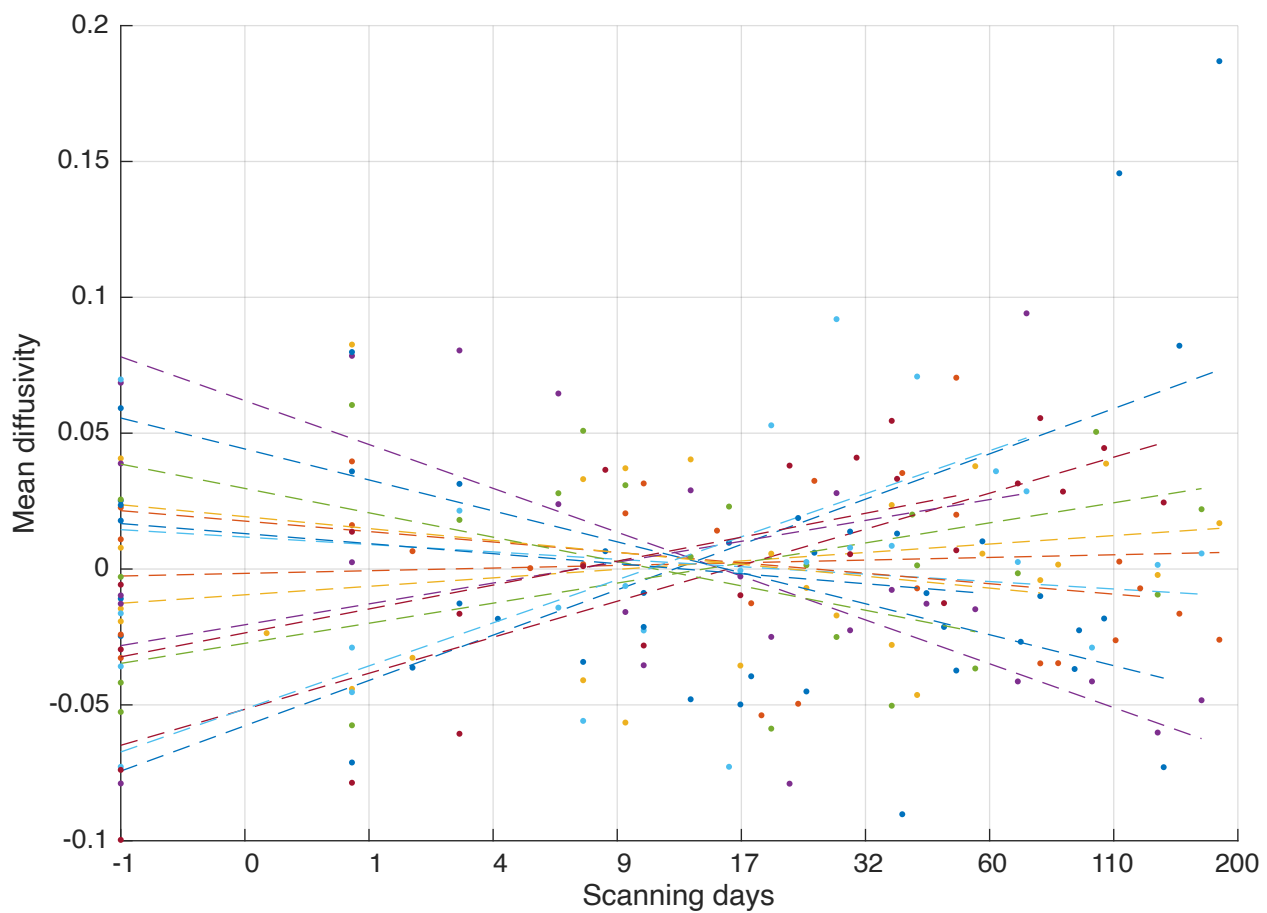
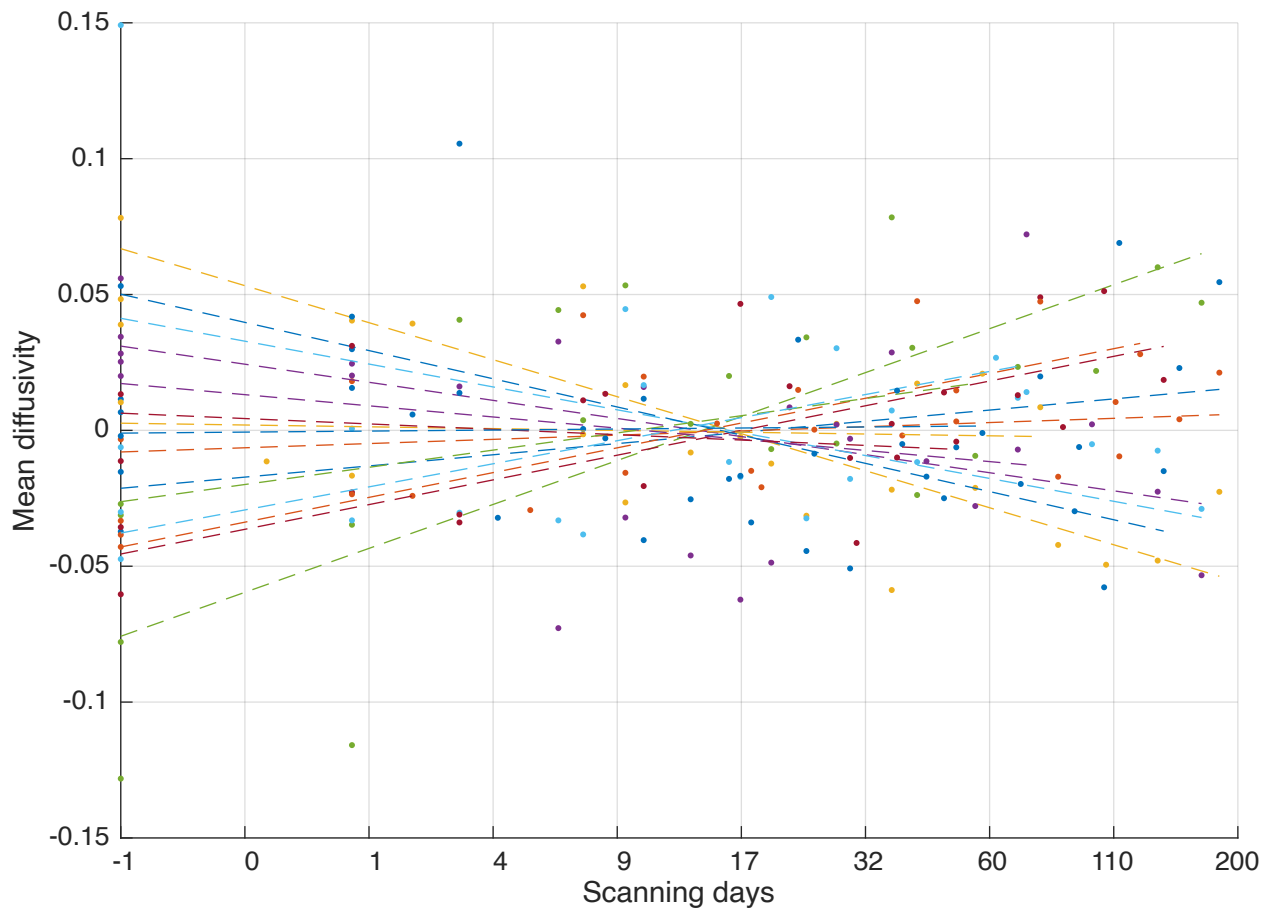

Chapter 1. Linear fitting per subject

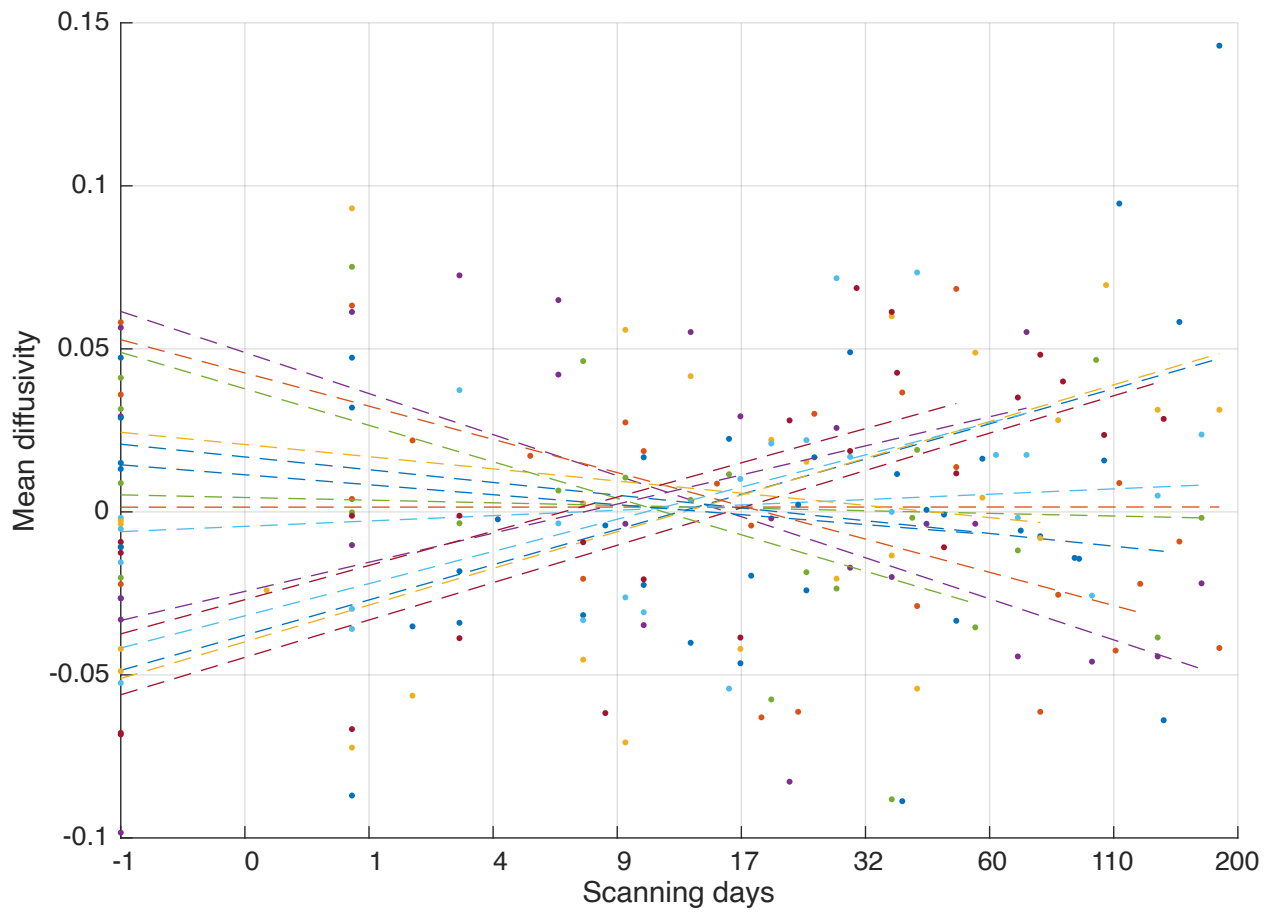
AD Region 1



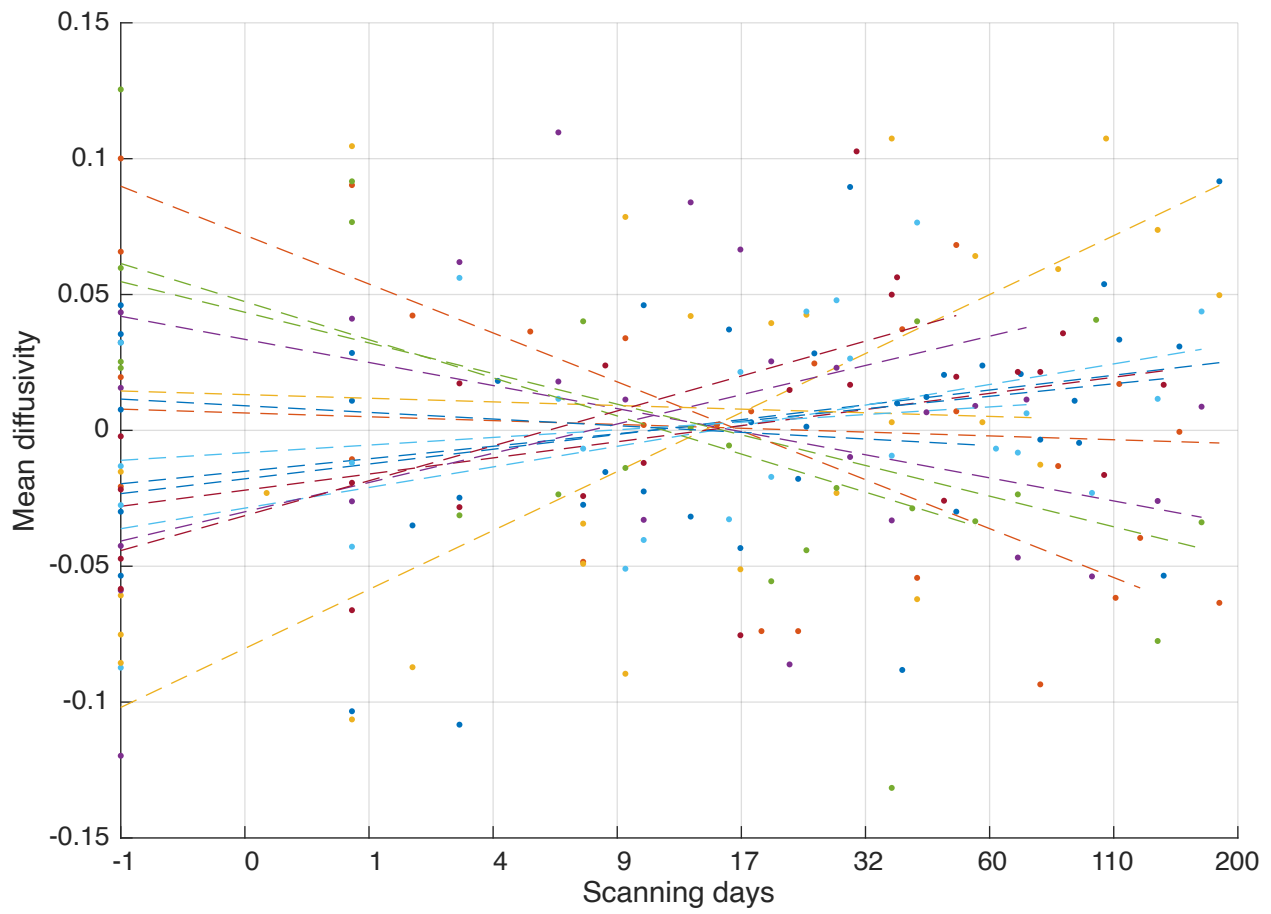
FA Region 1



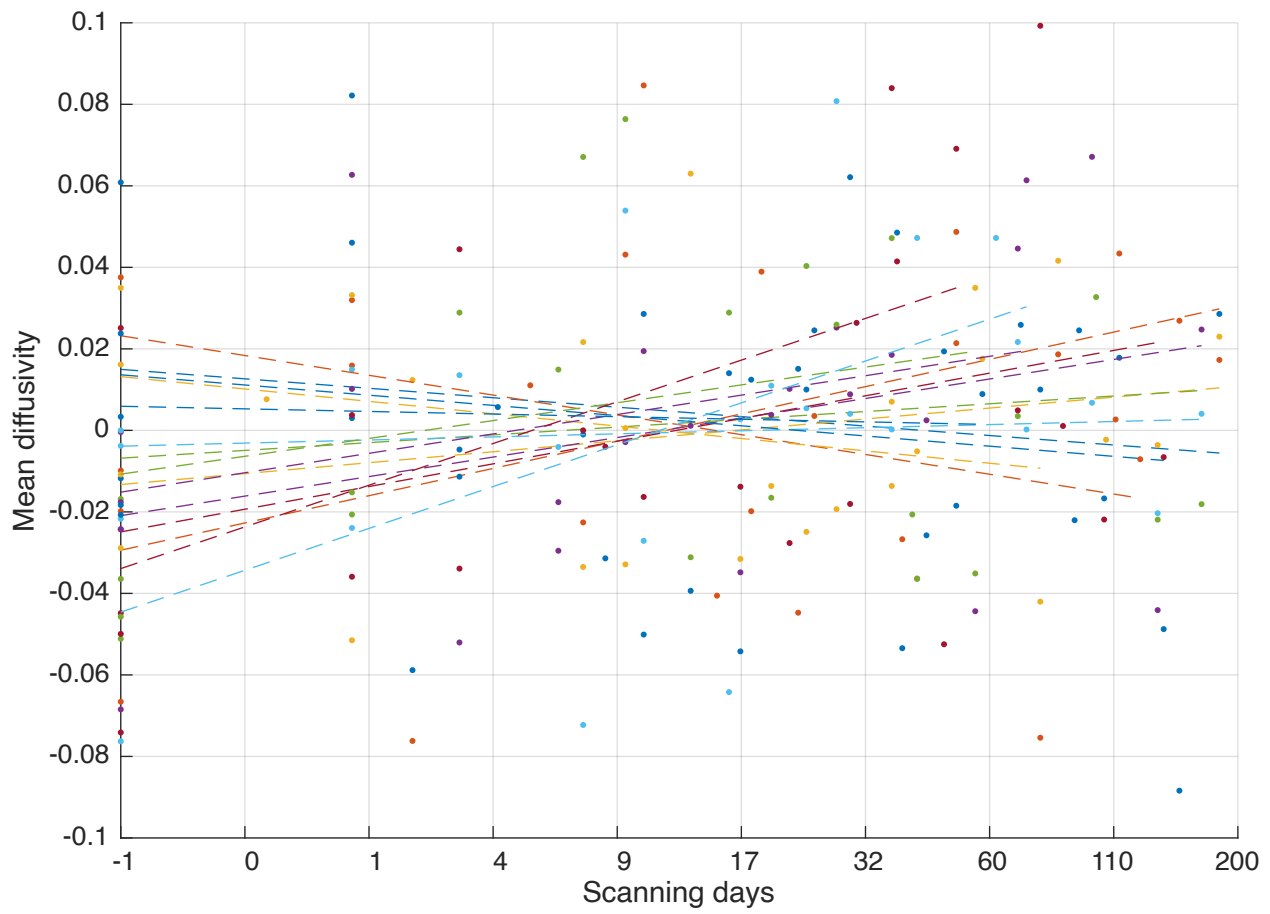
MD Region 1



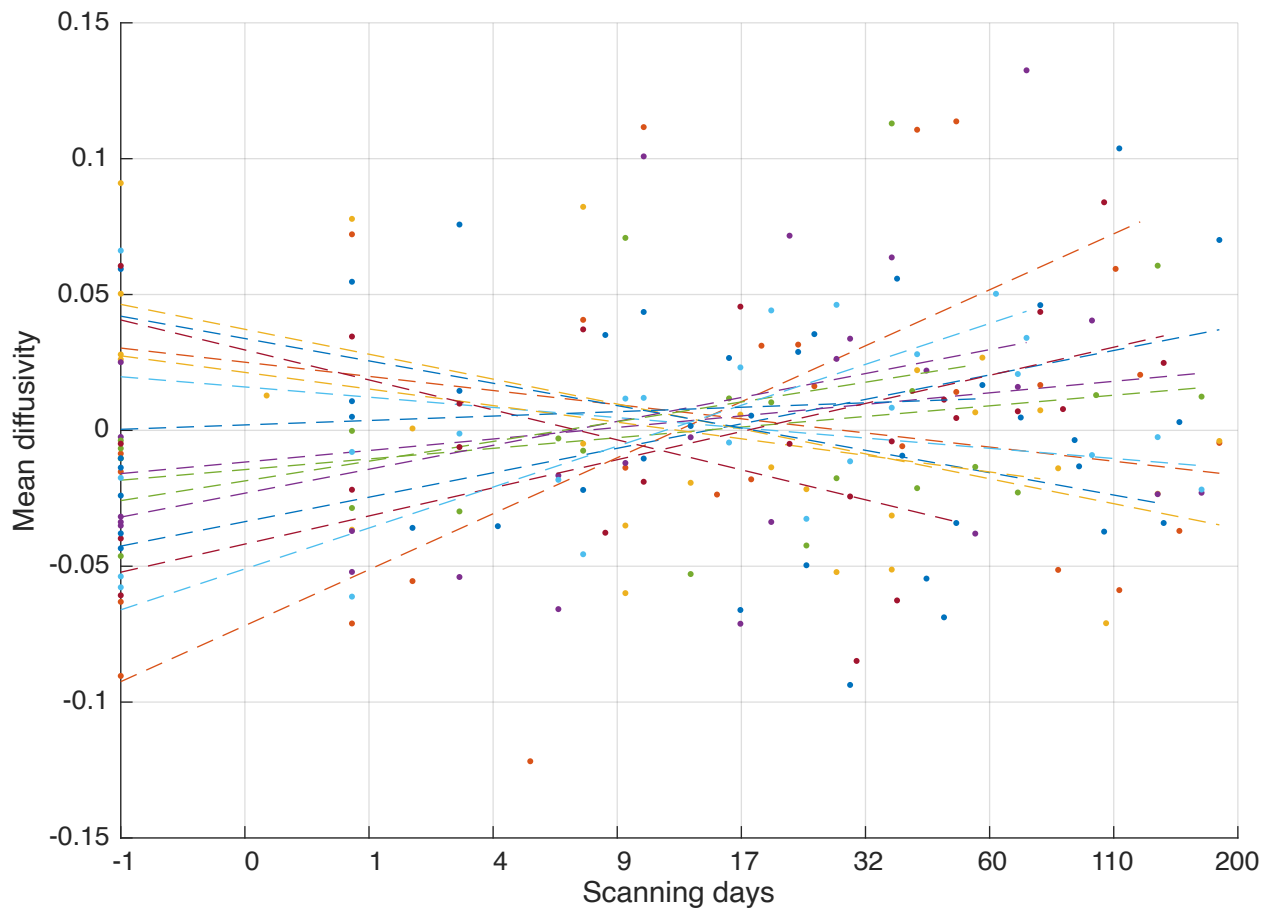
RD Region 1



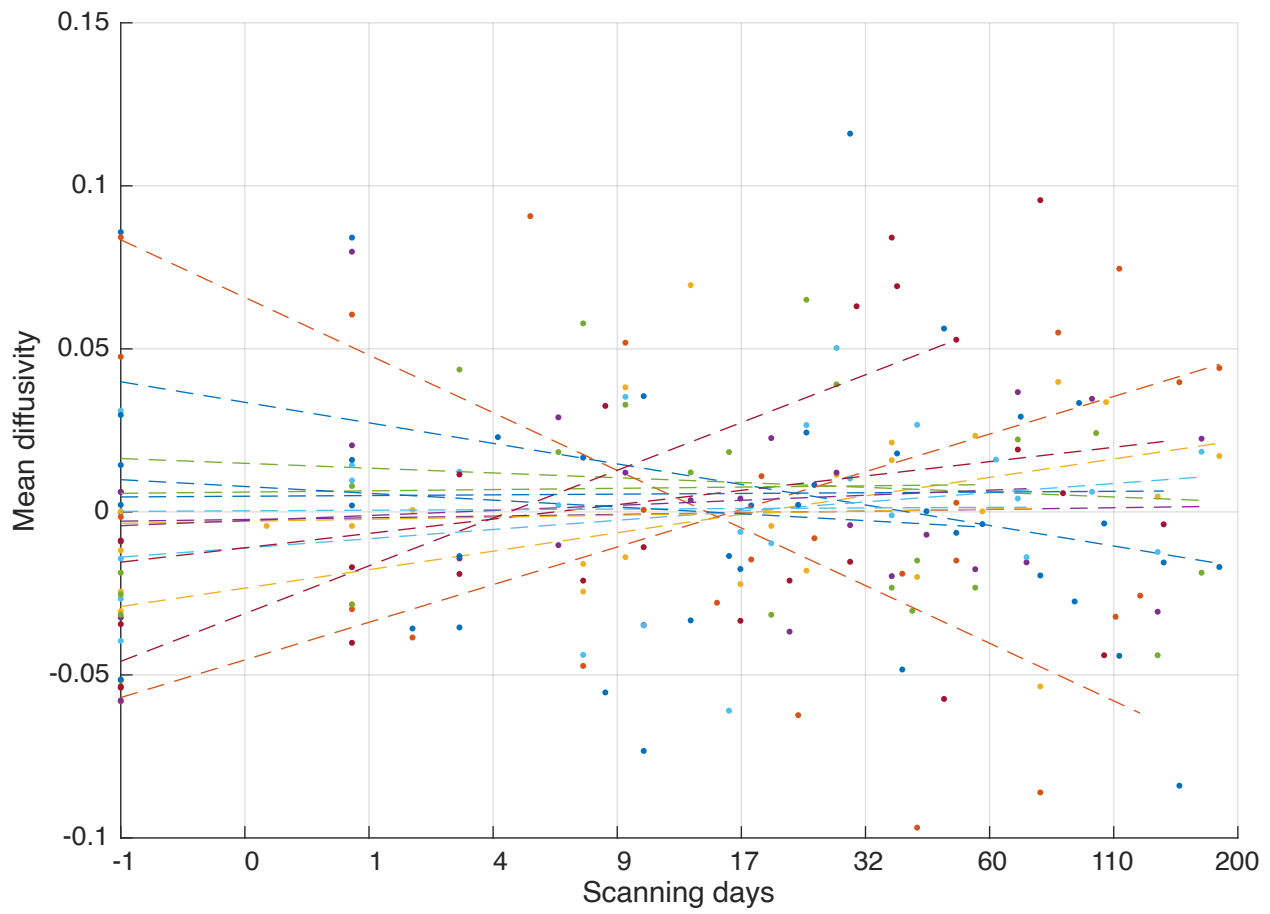
AD Region 2



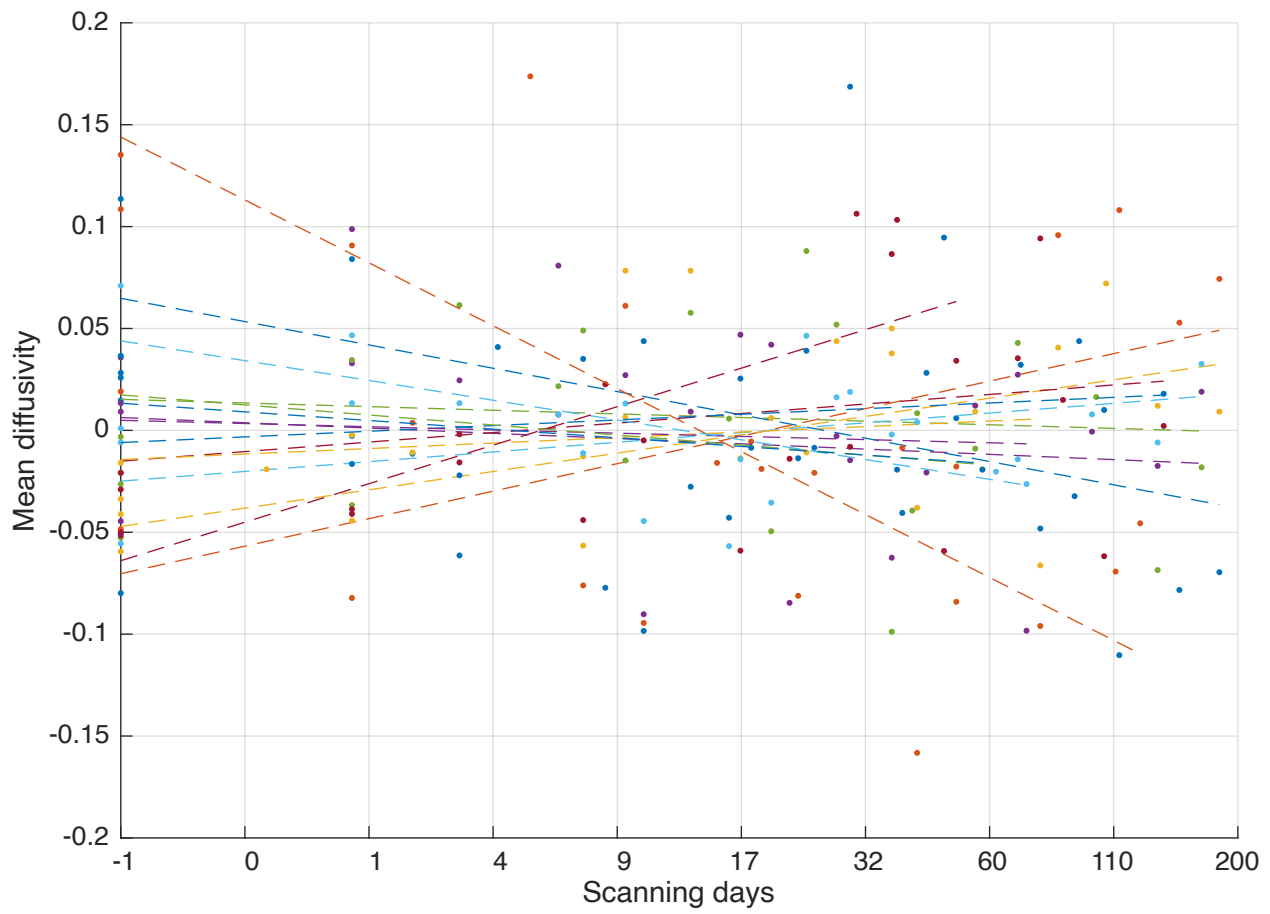
FA Region 2



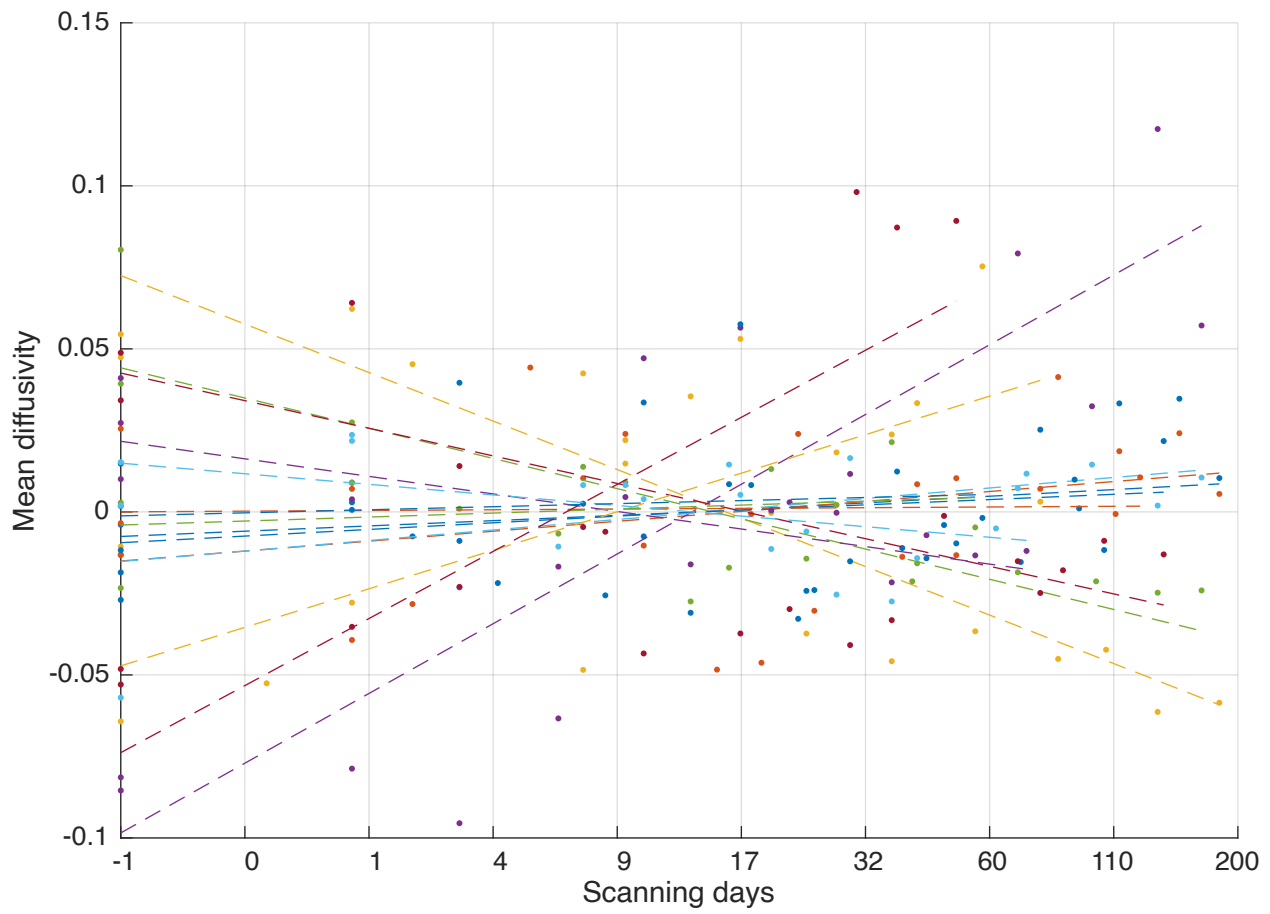
MD Region 2



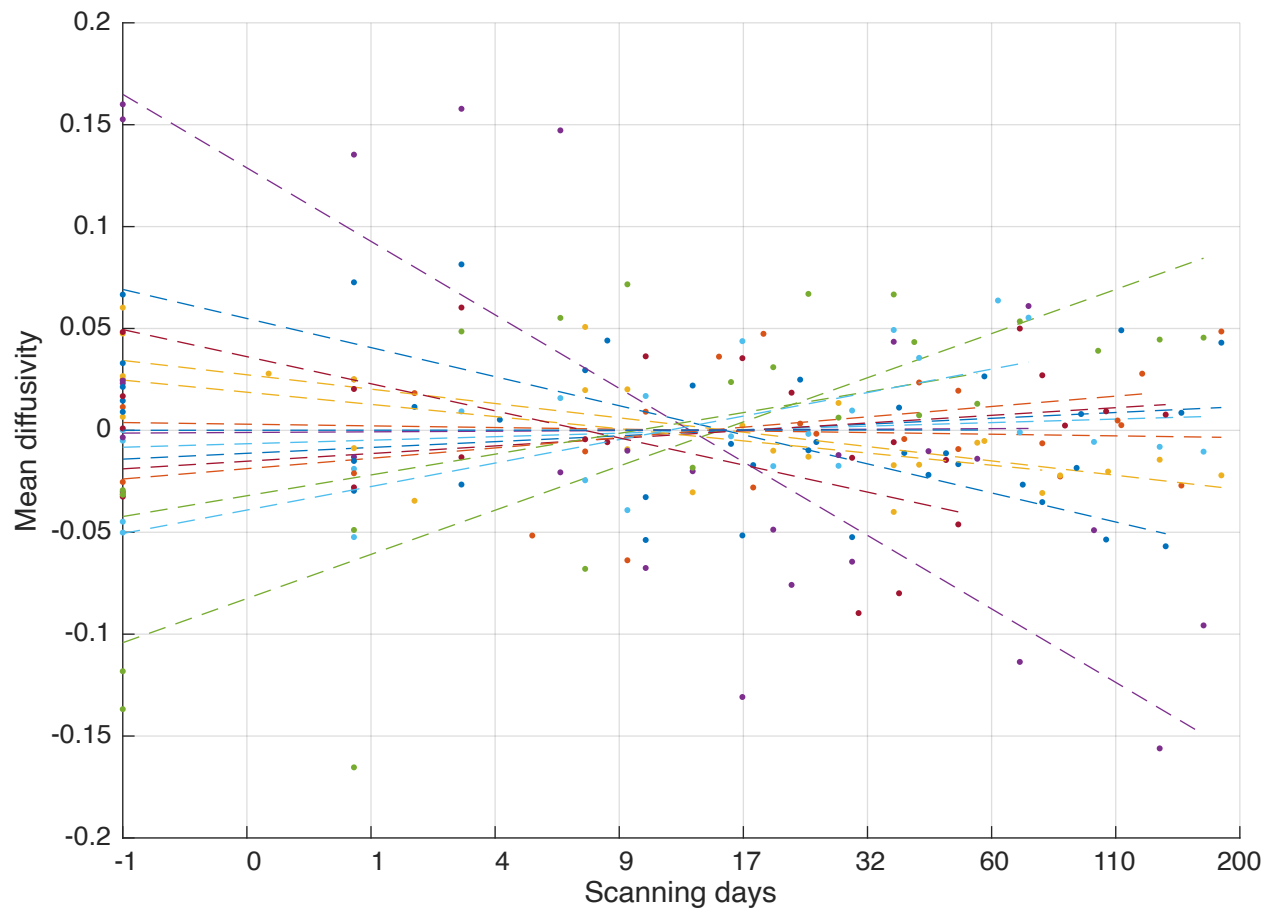
RD Region 2



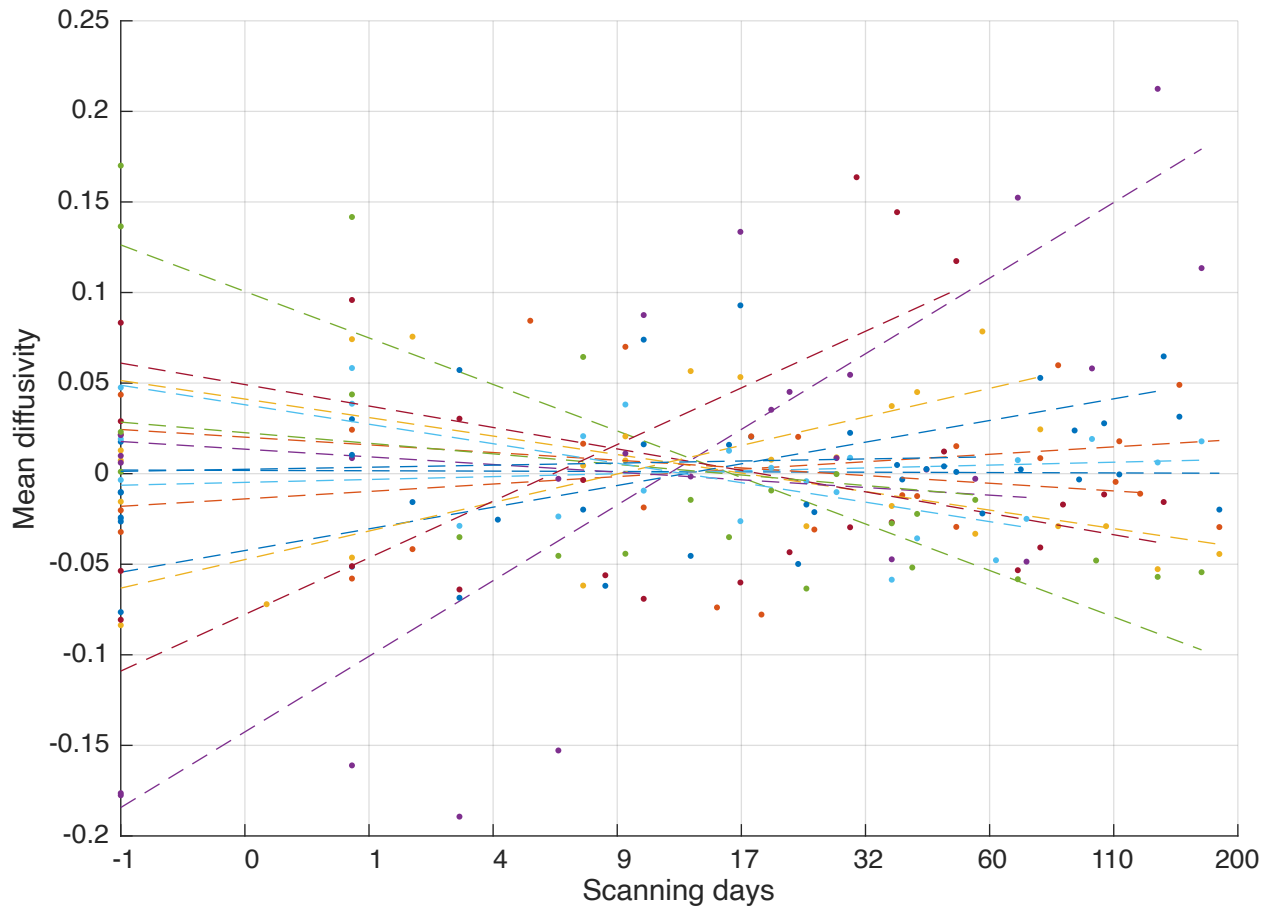
AD Region 3



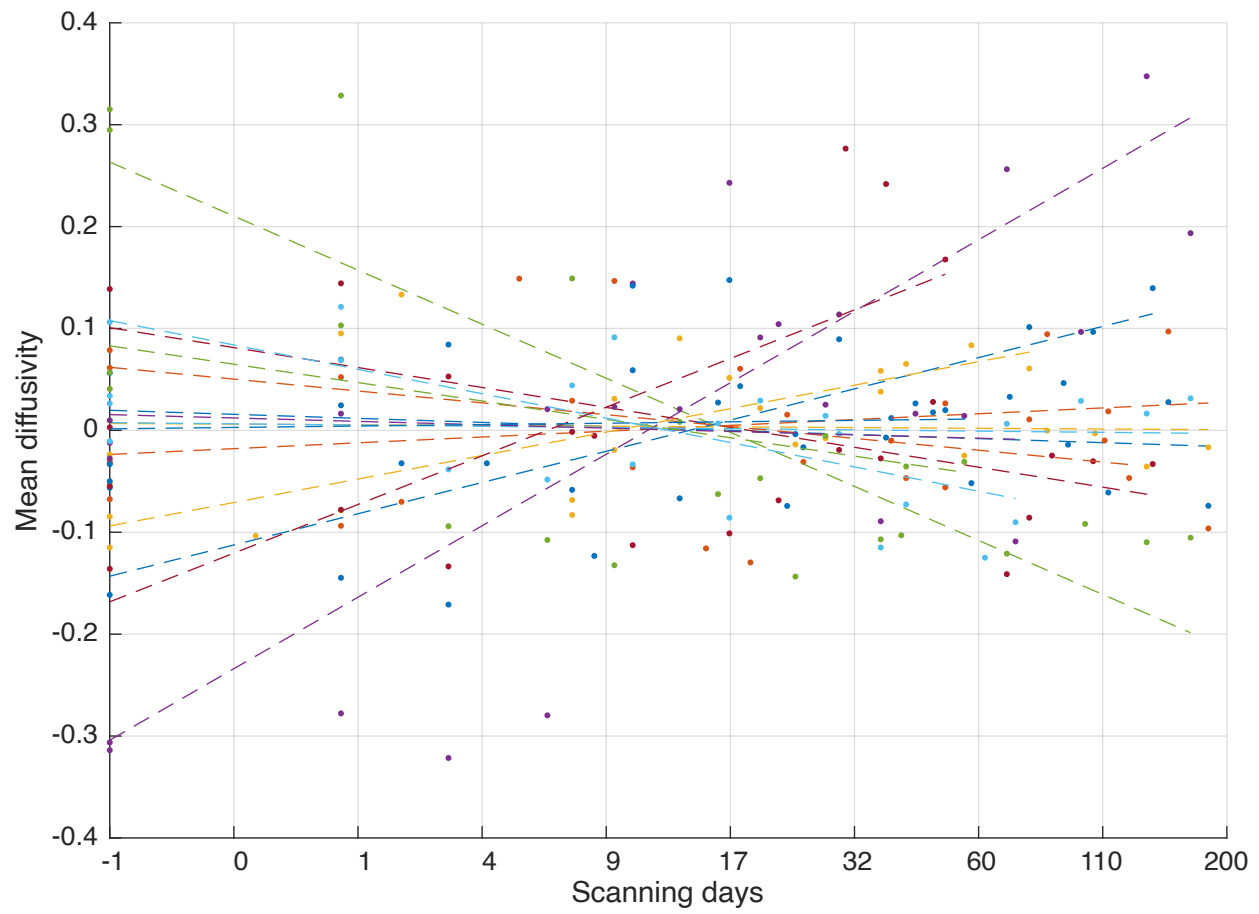
FA Region 3



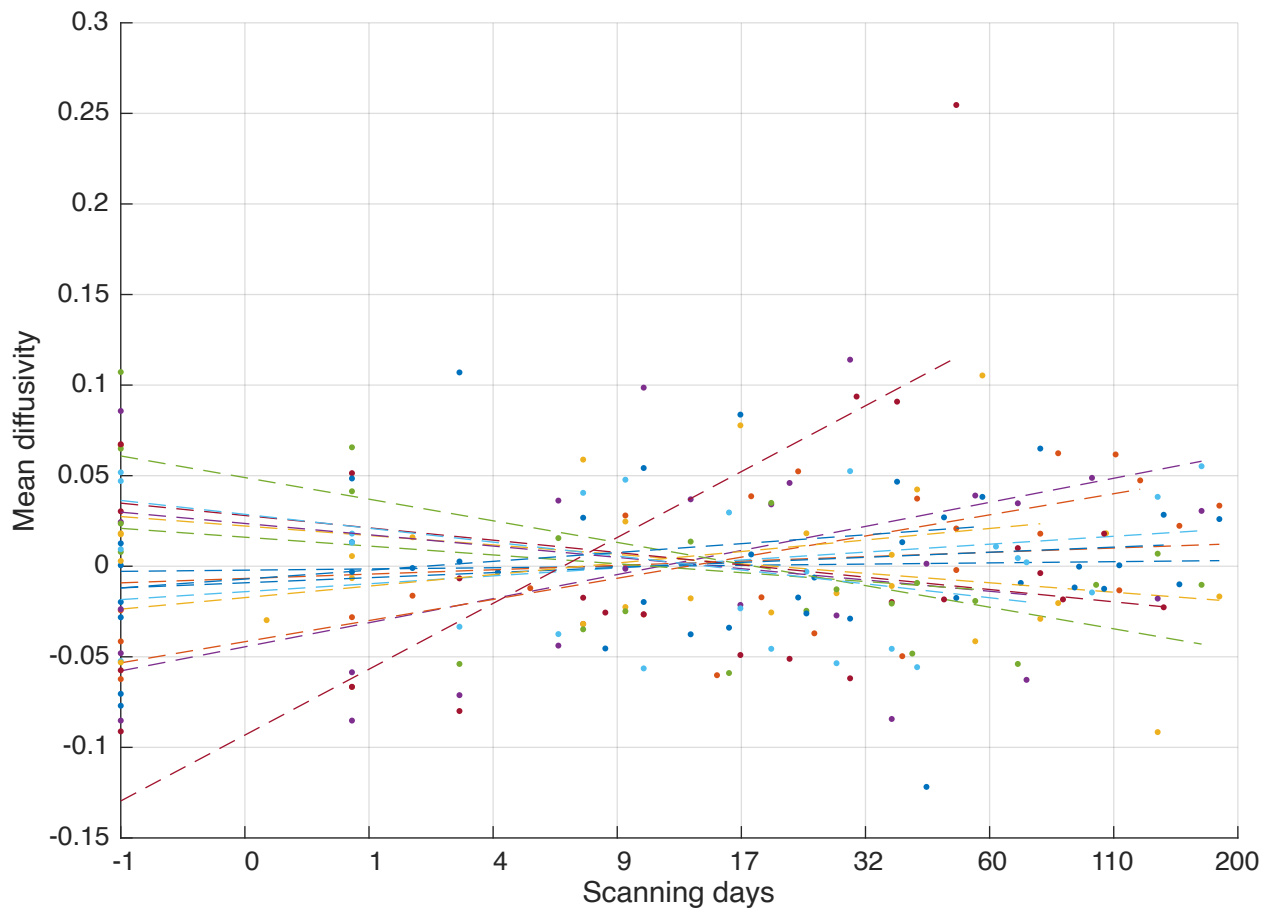
MD Region 3



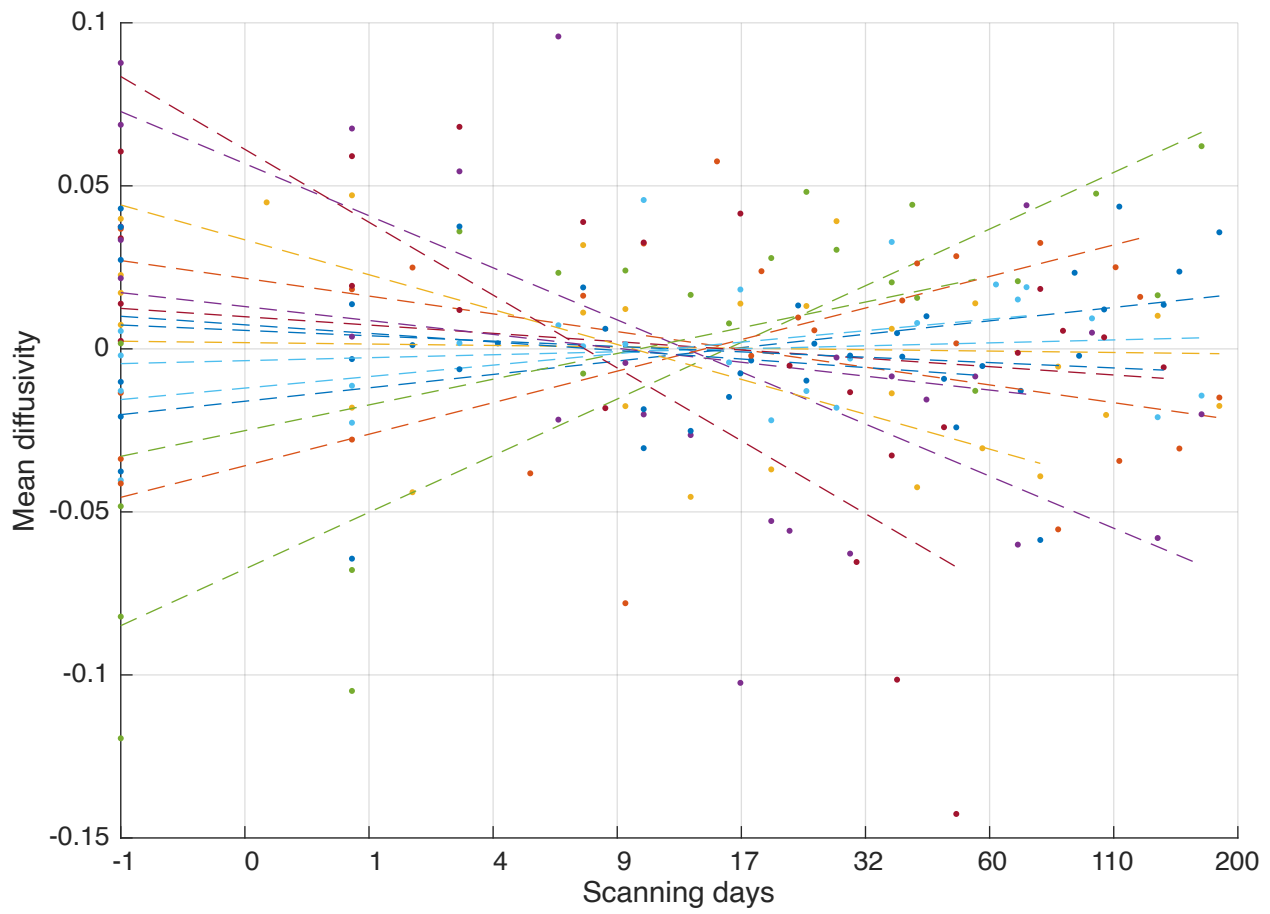
RD Region 3



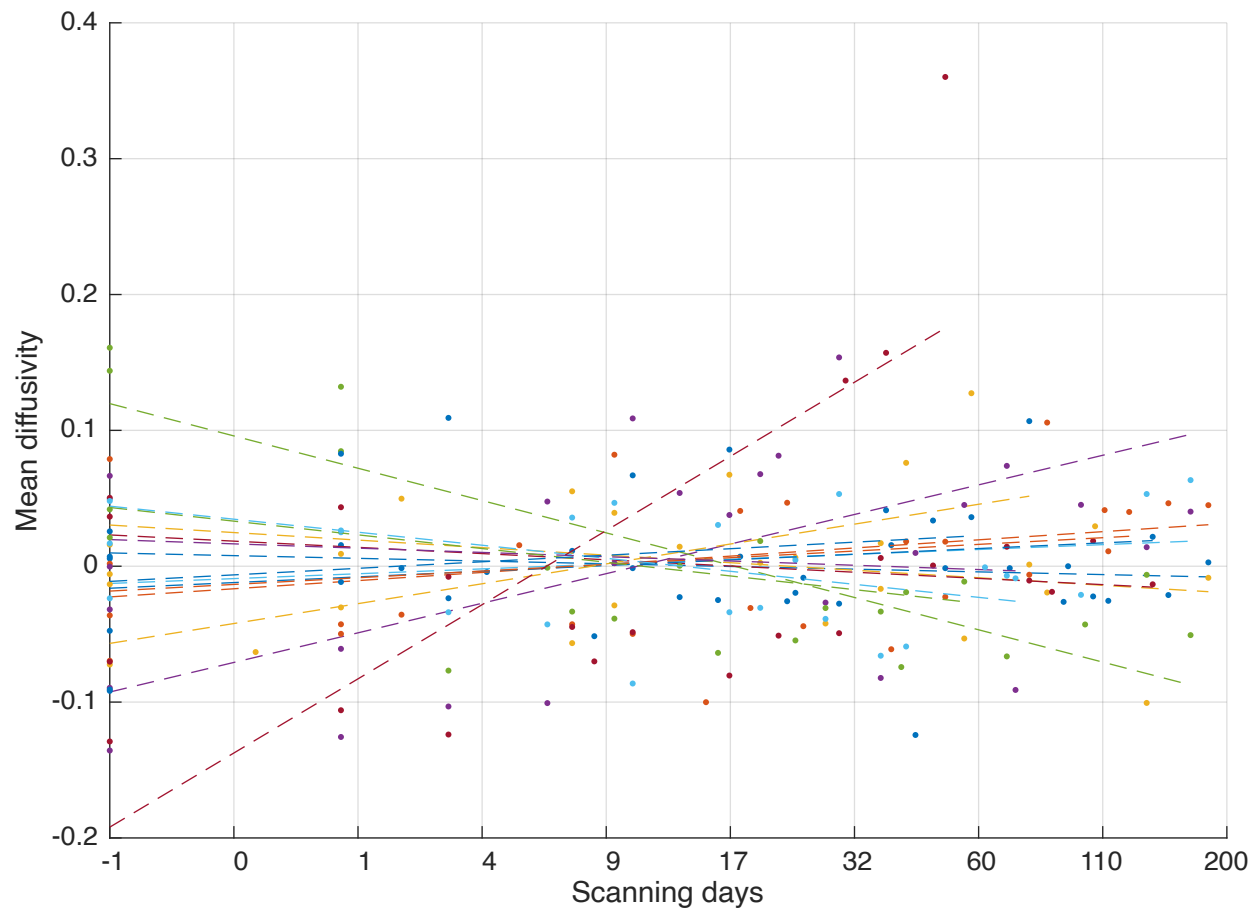
AD Region 4



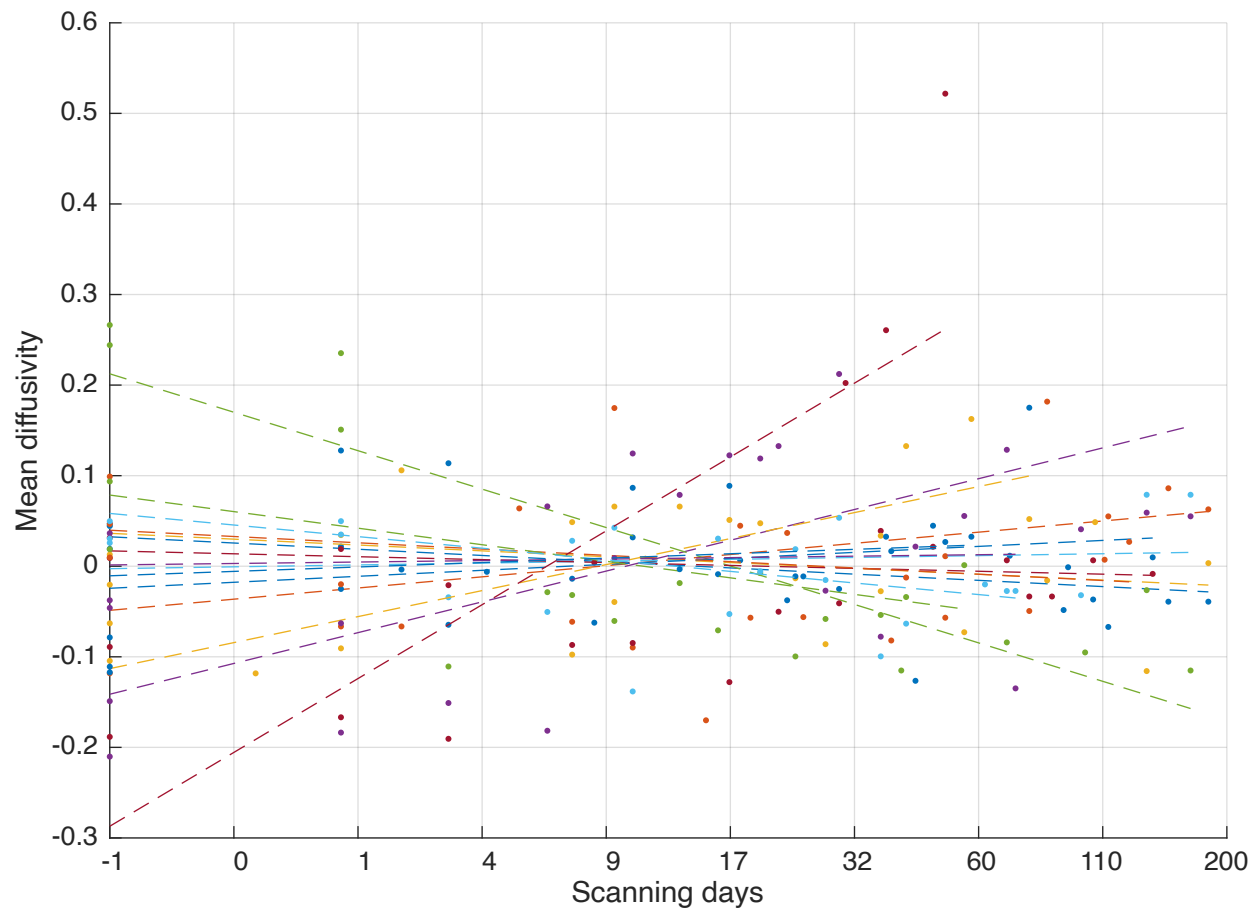
FA Region 4



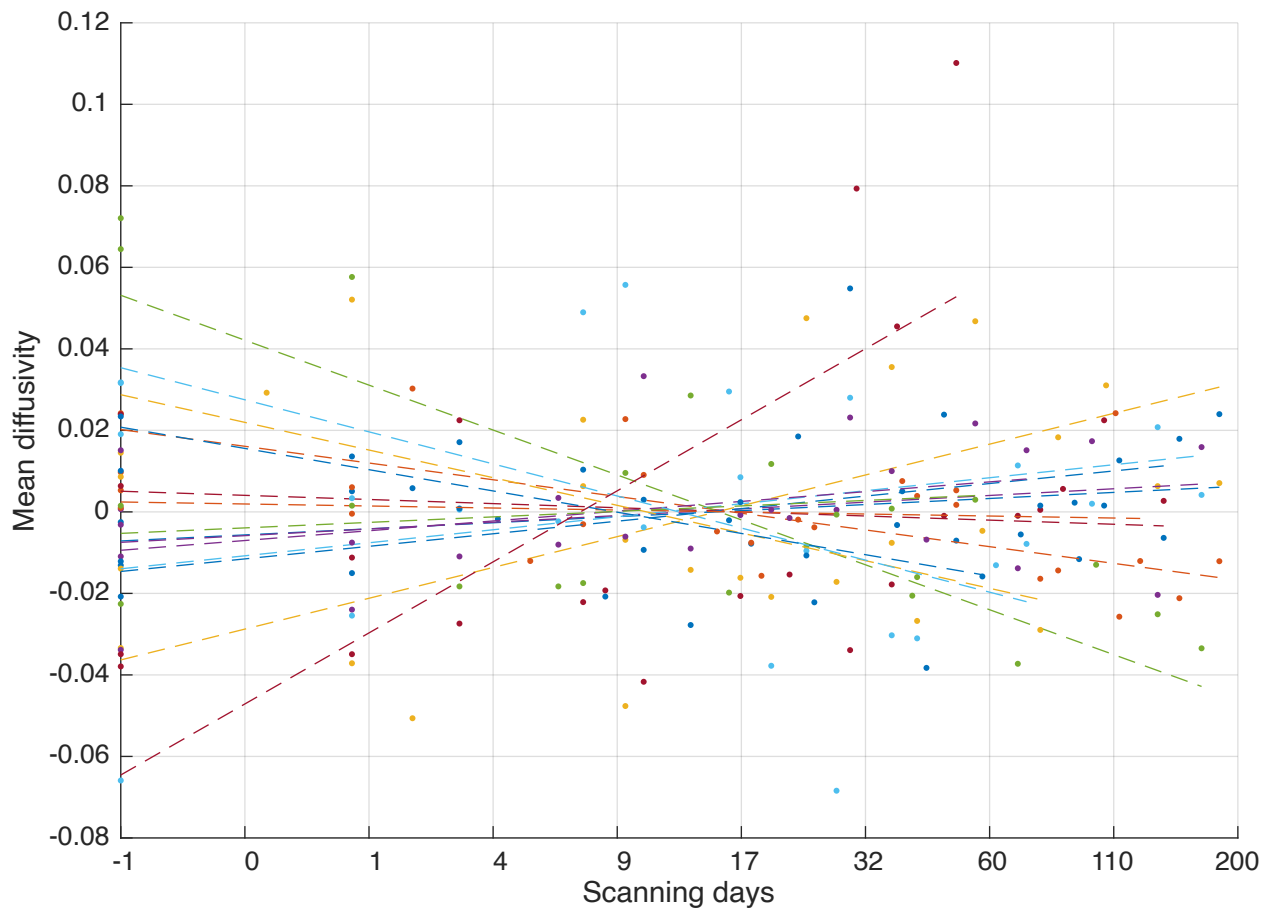
MD Region 4



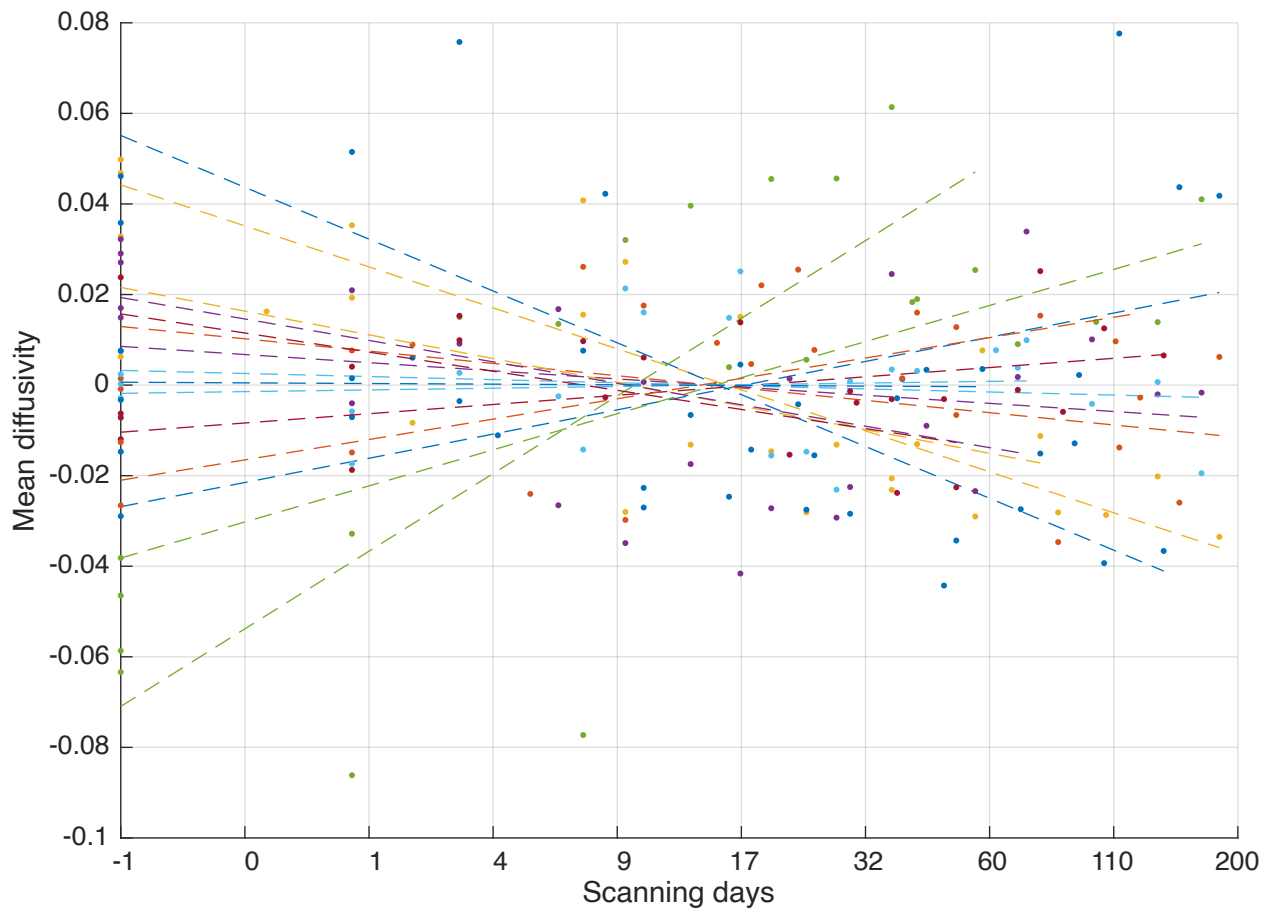
RD Region 4



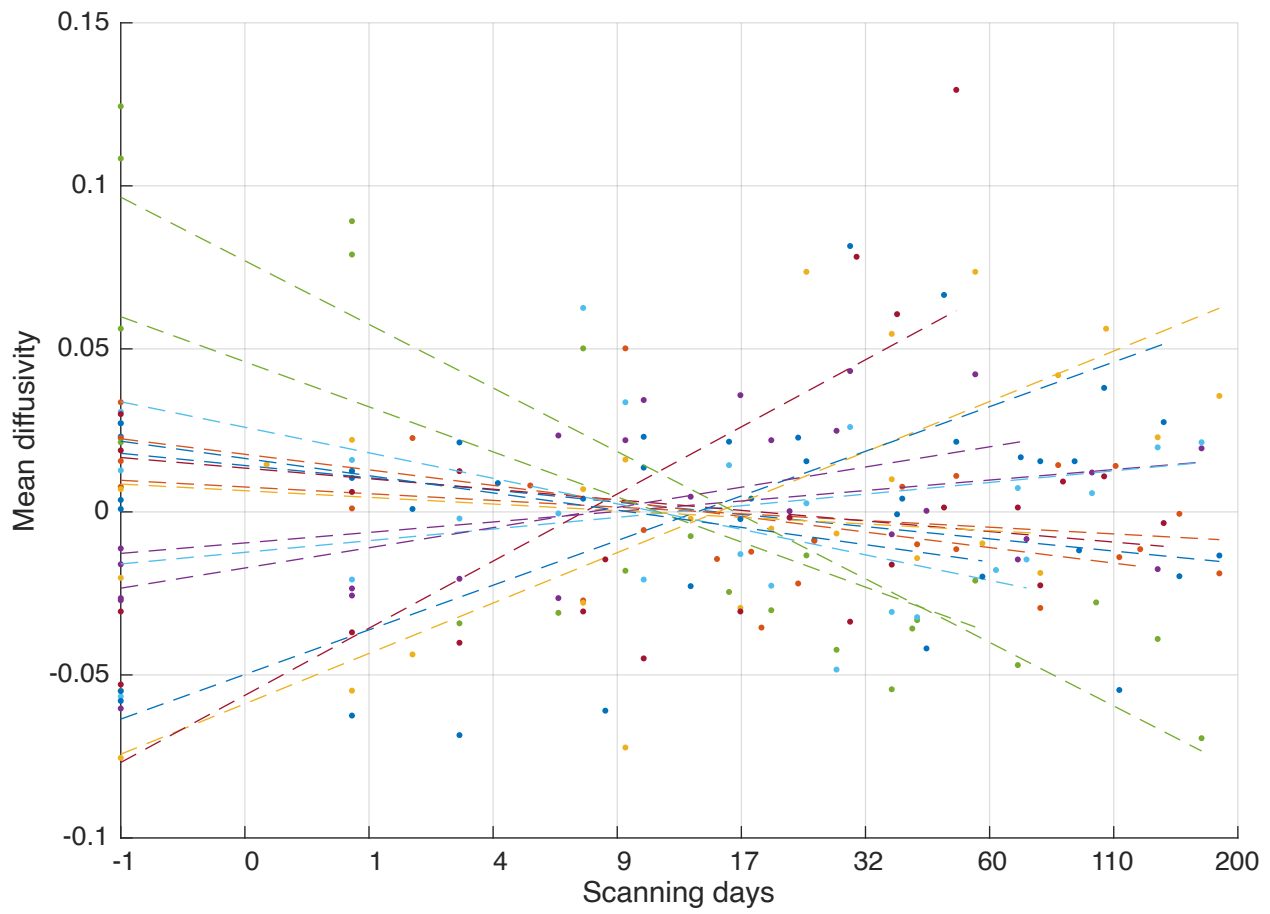
AD Region 5



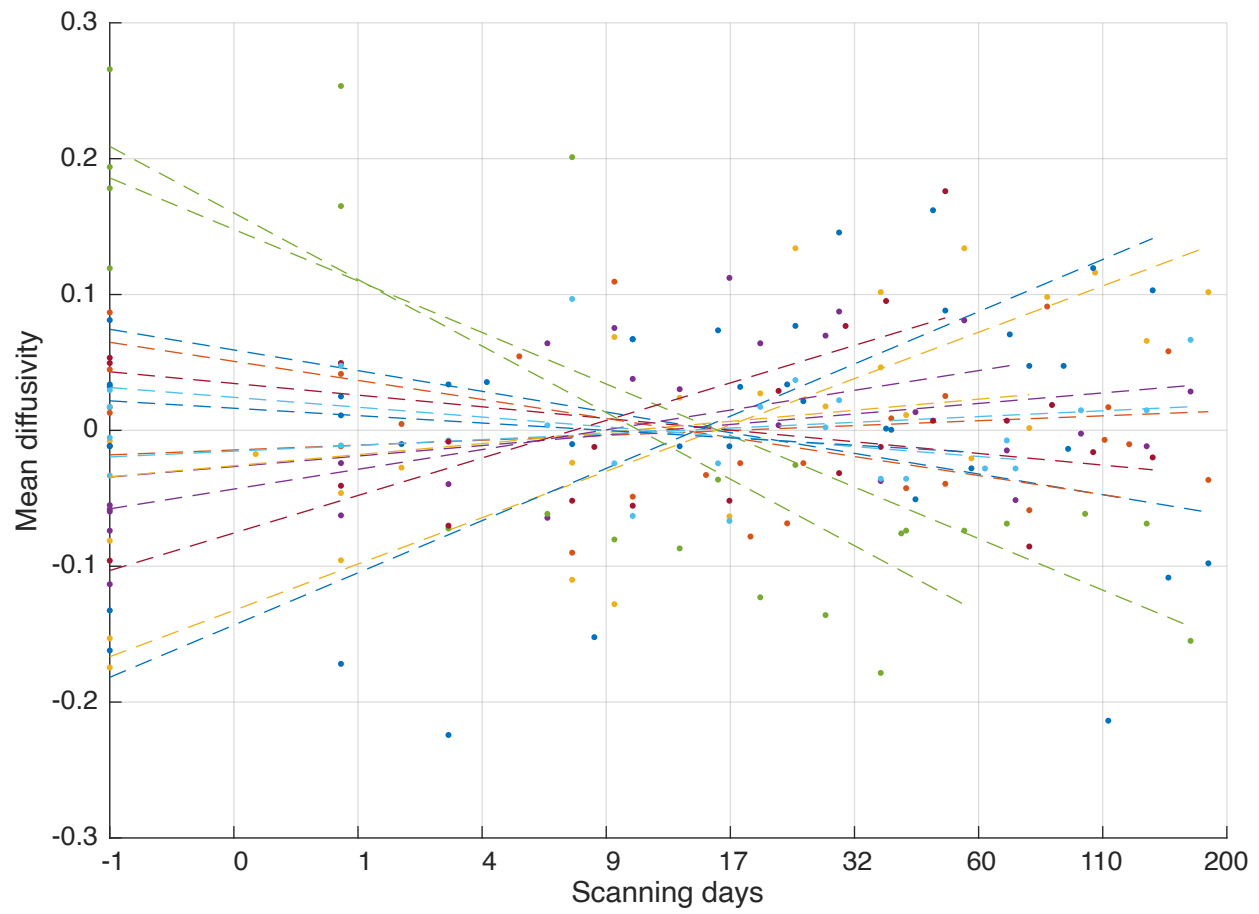
FA Region 5



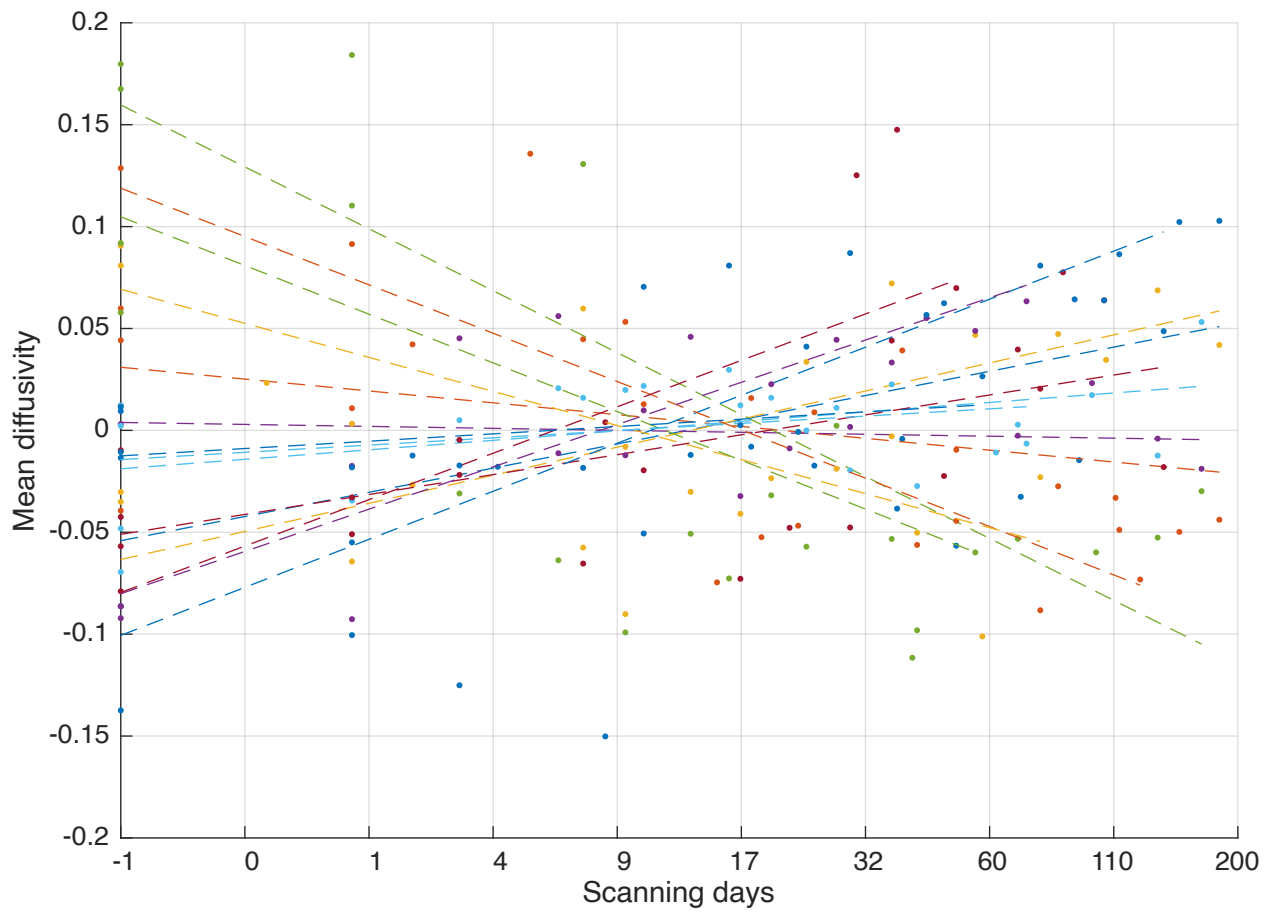
MD Region 5



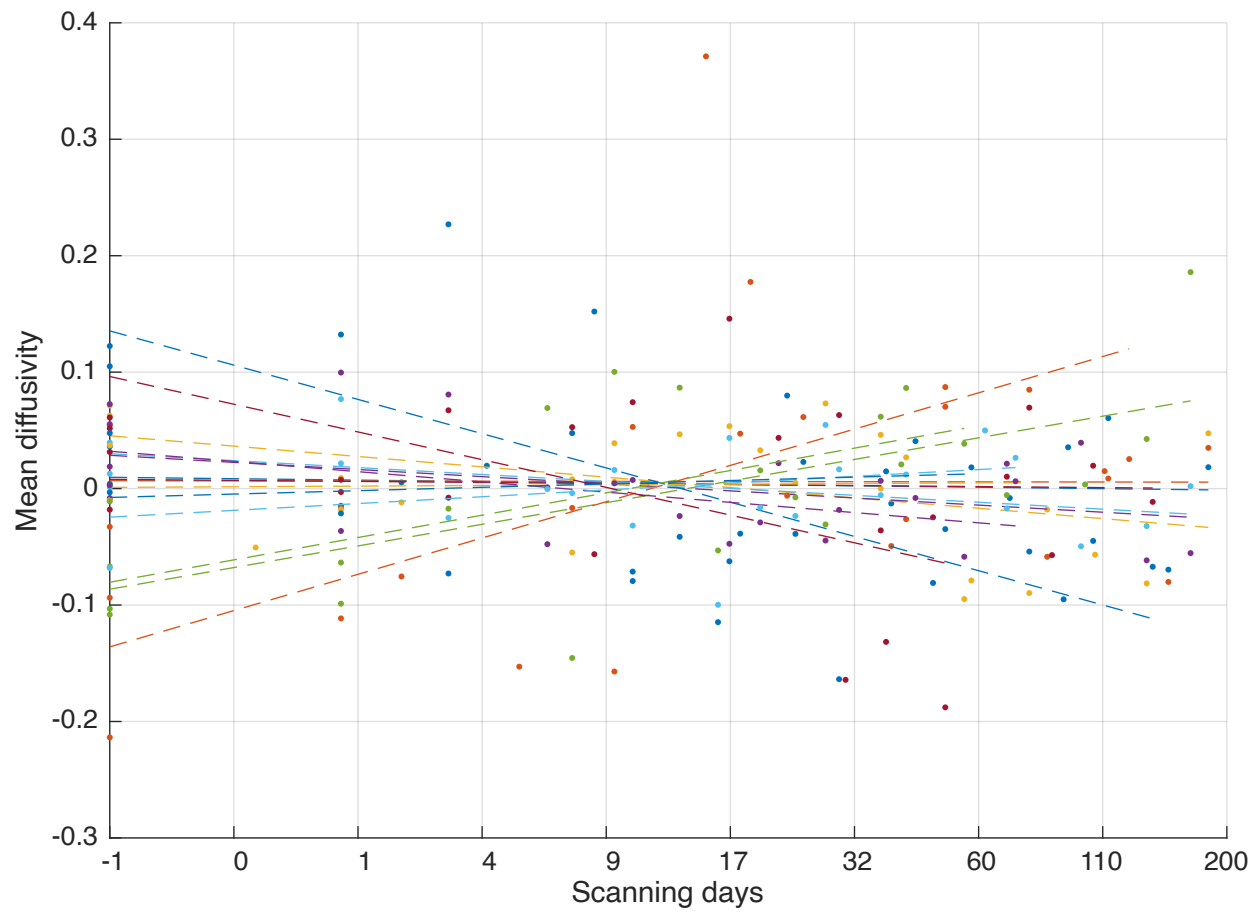
RD Region 5



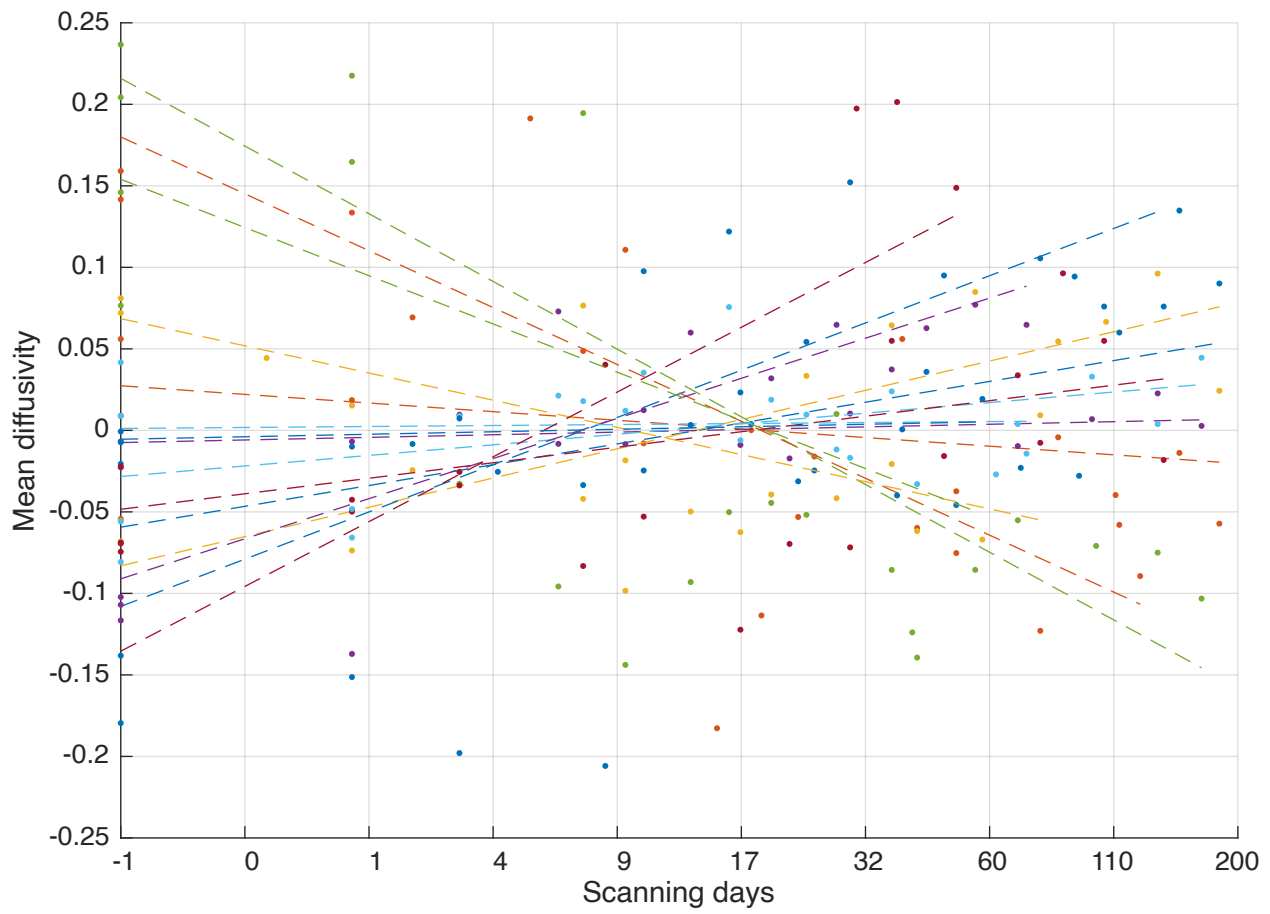
AD Region 6



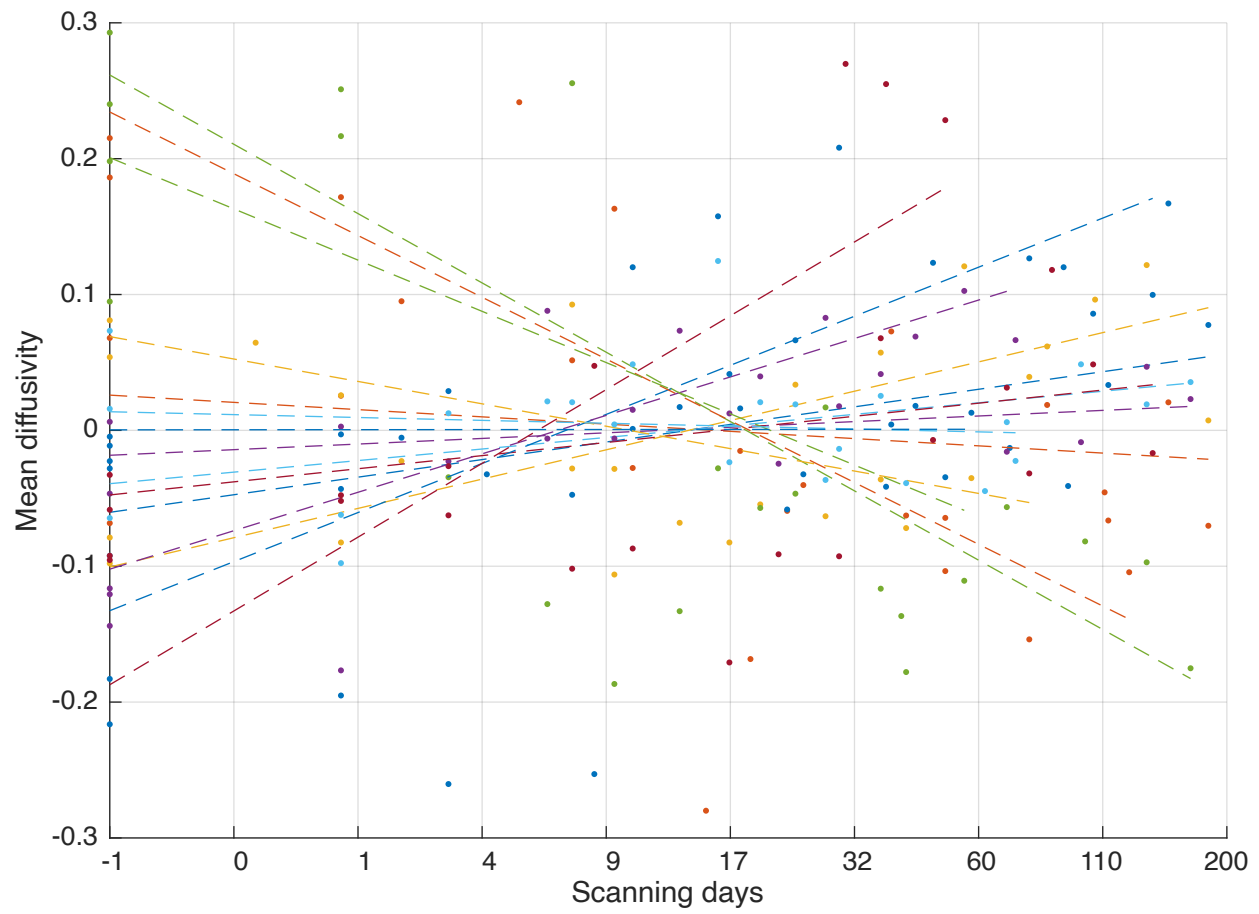
FA Region 6



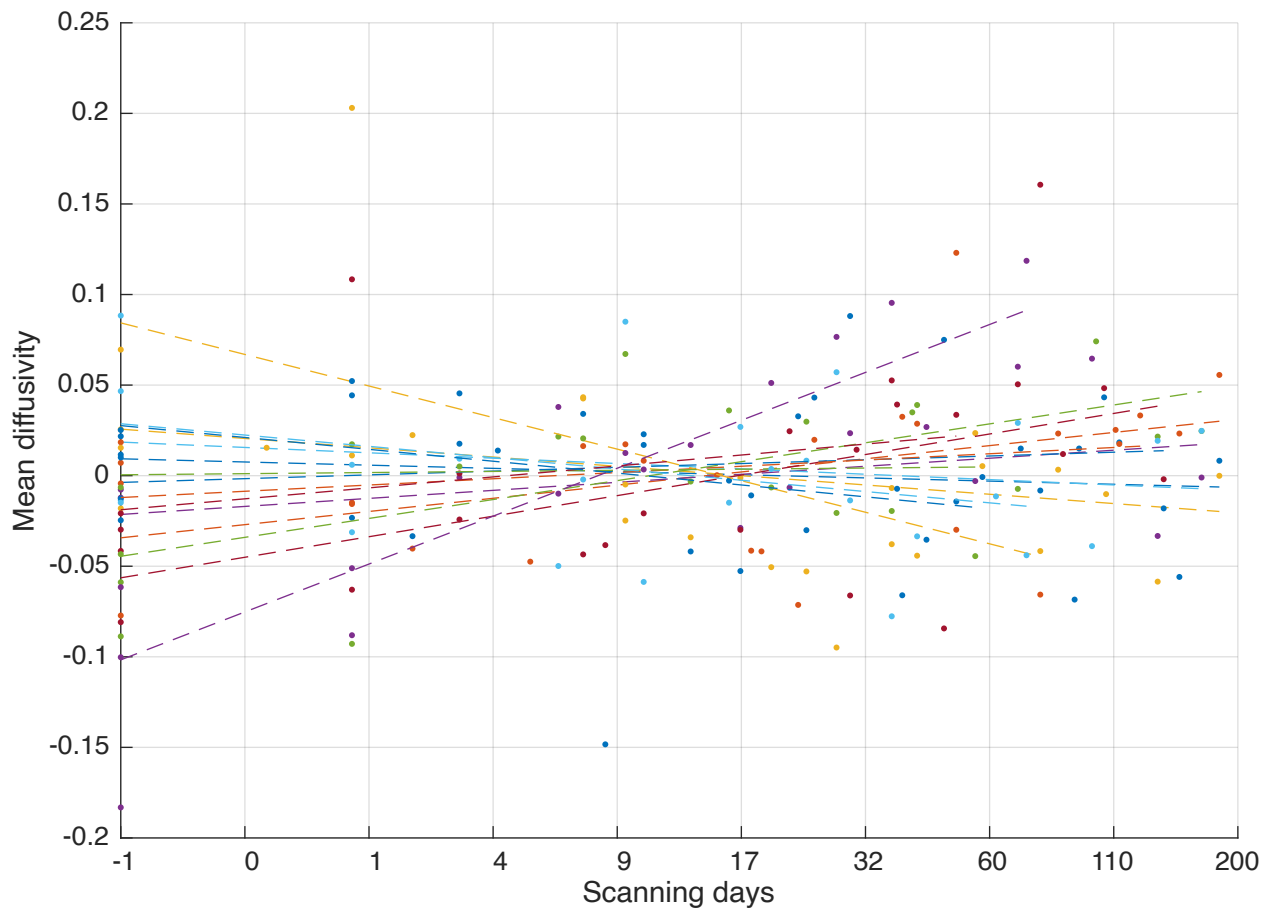
MD Region 6



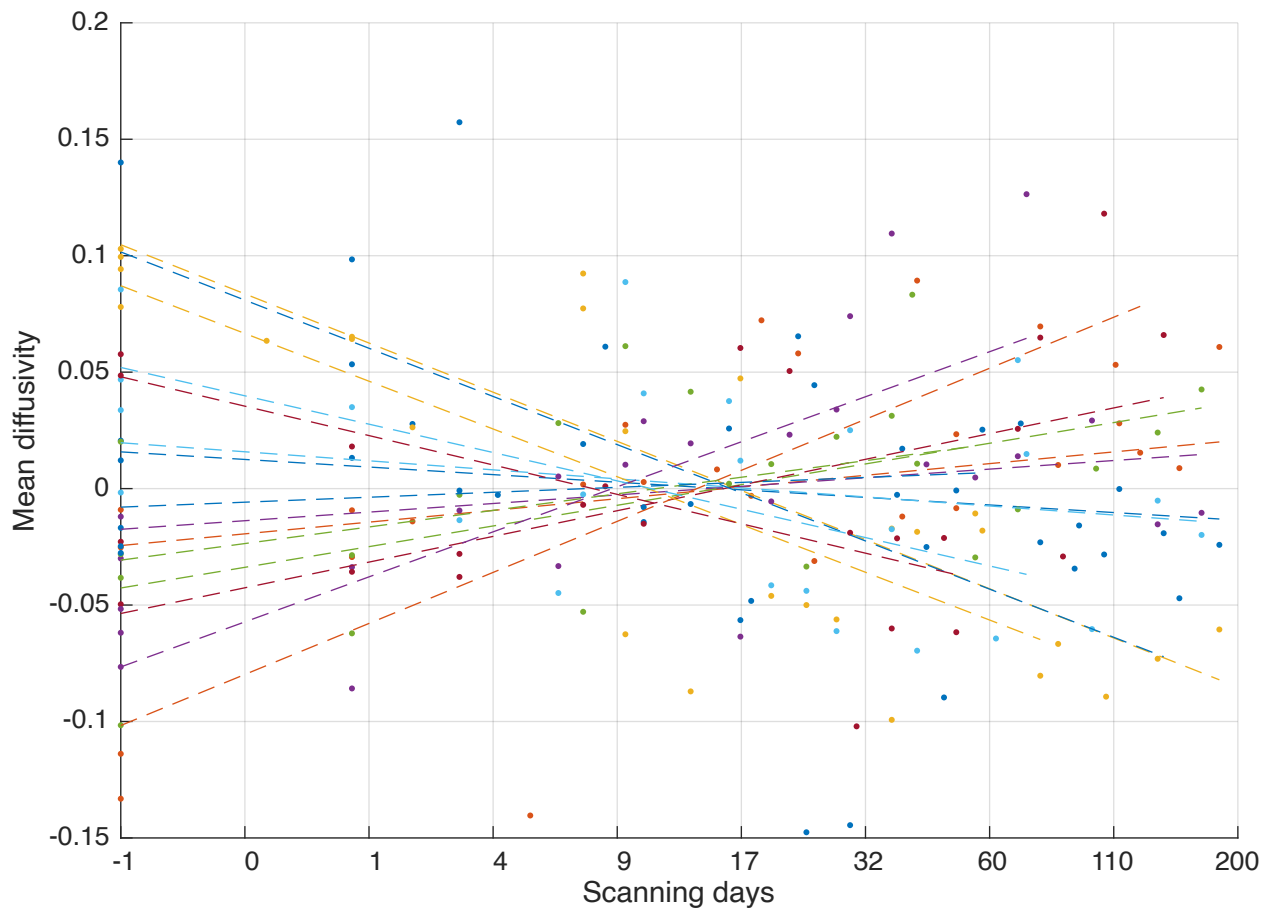
RD Region 6



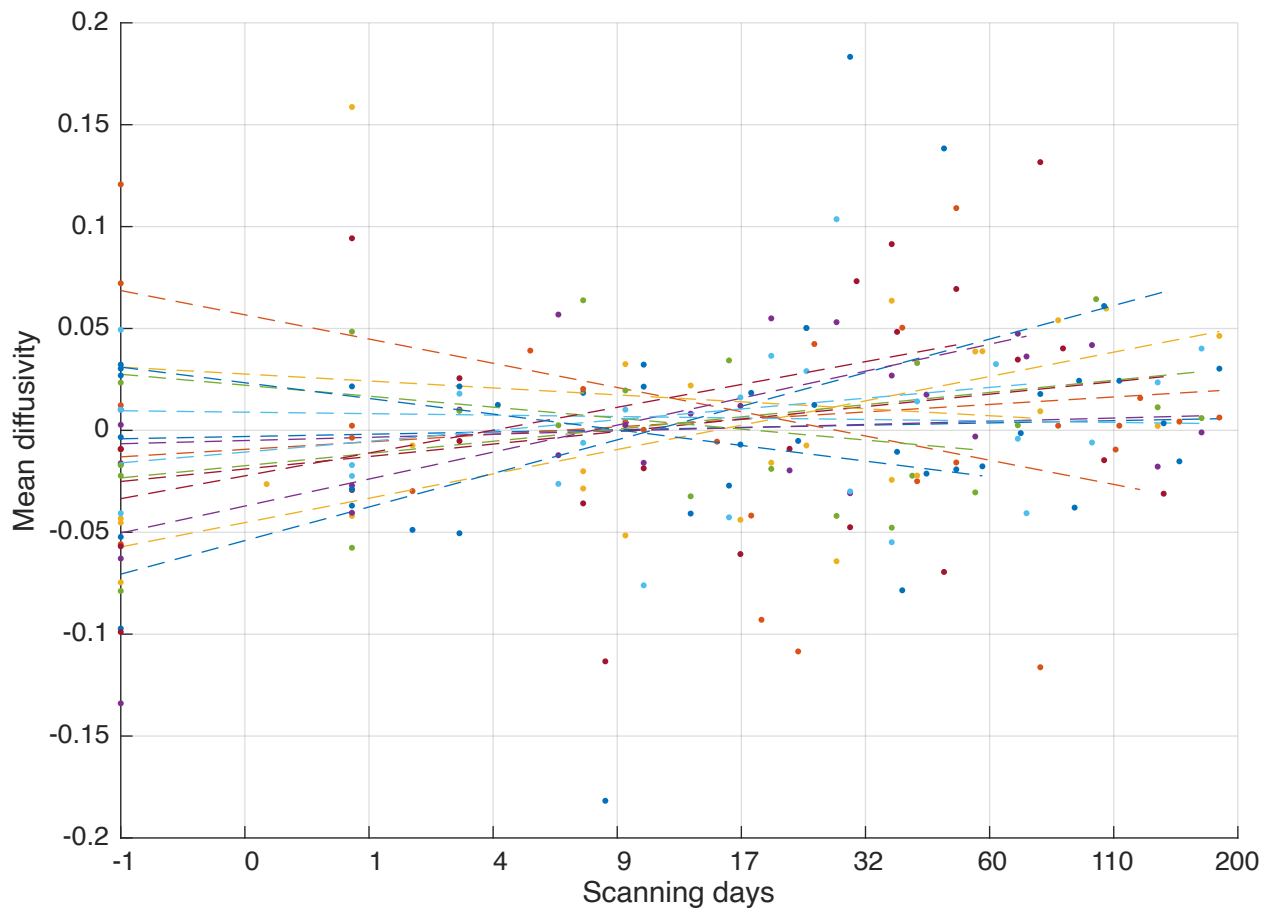
AD Region 7



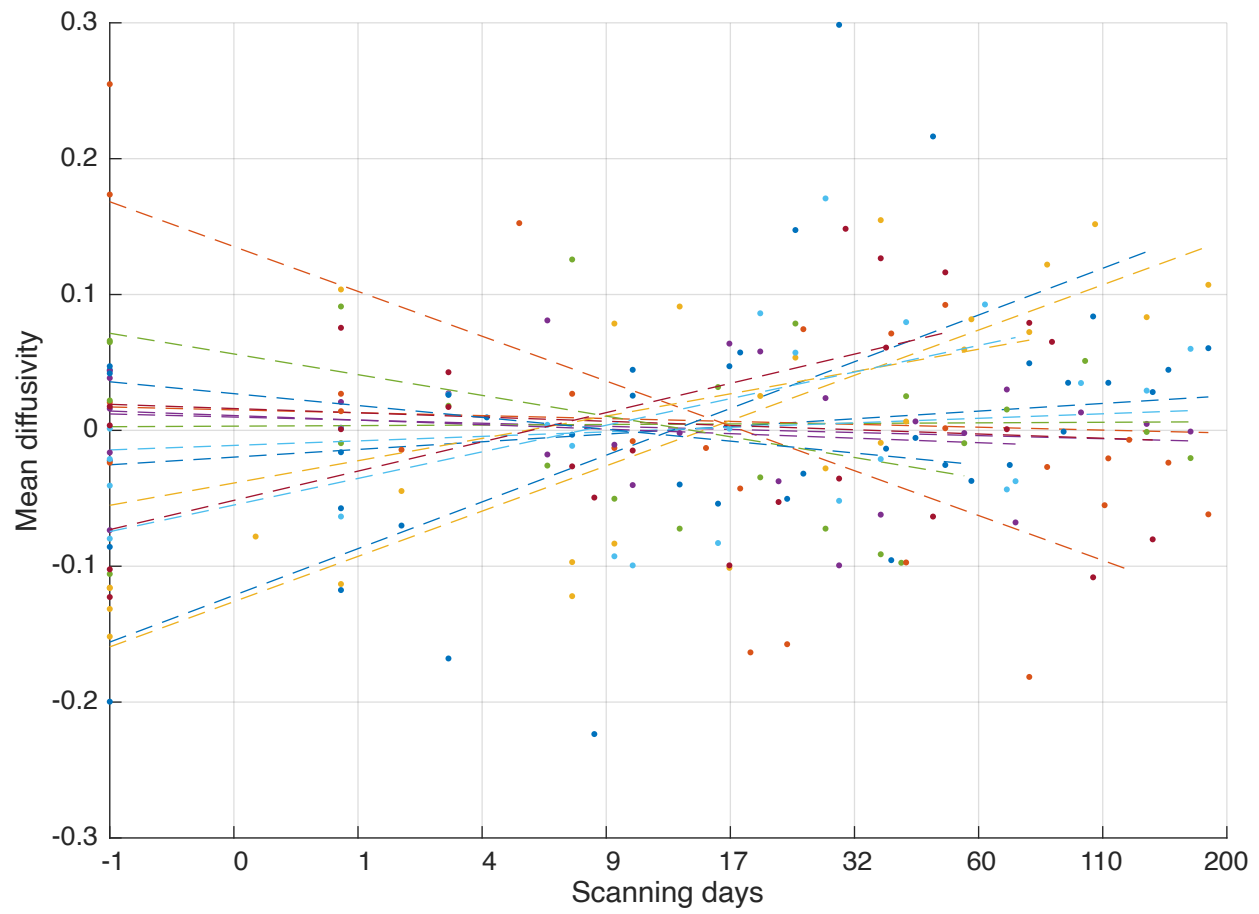
FA Region 7



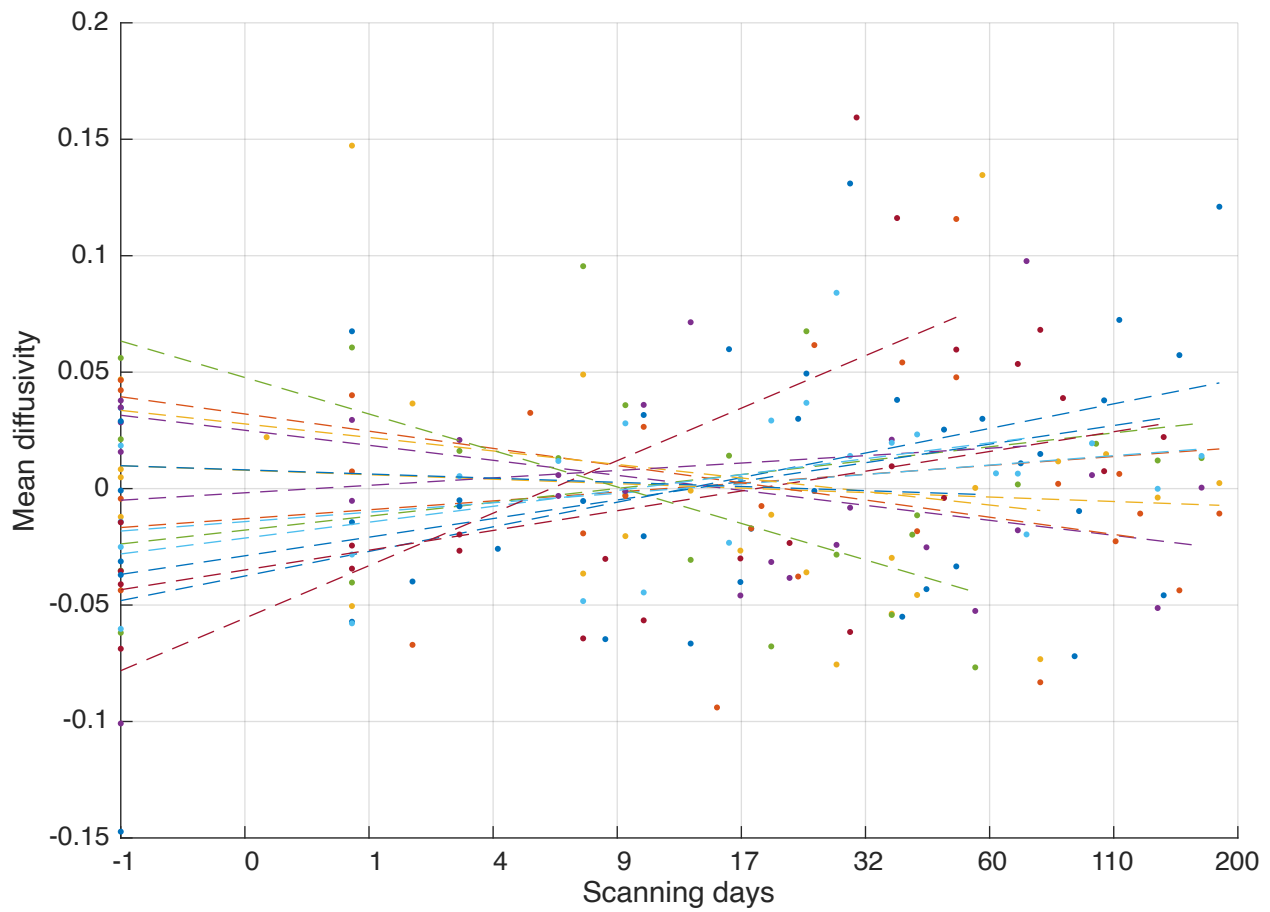
MD Region 7



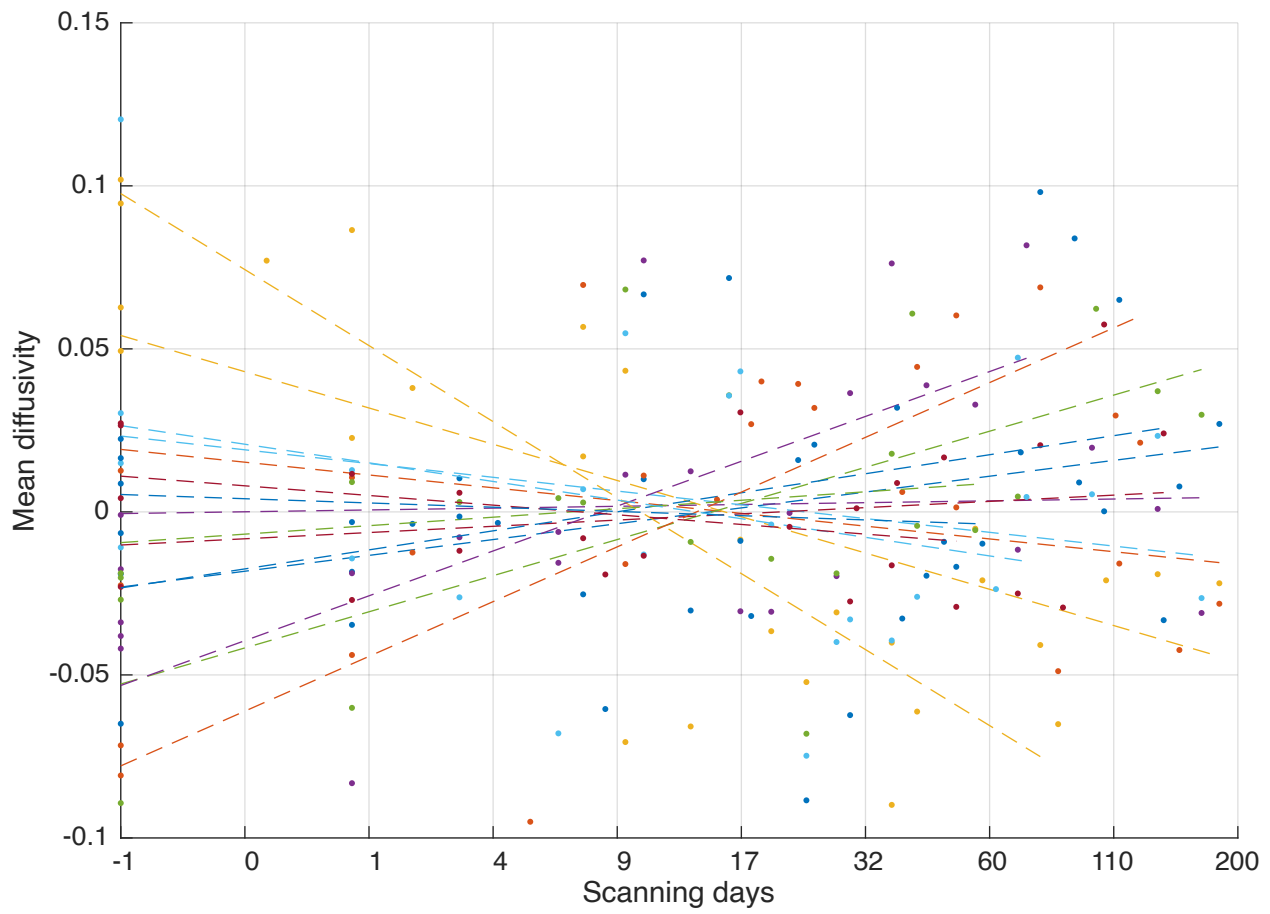
RD Region 7



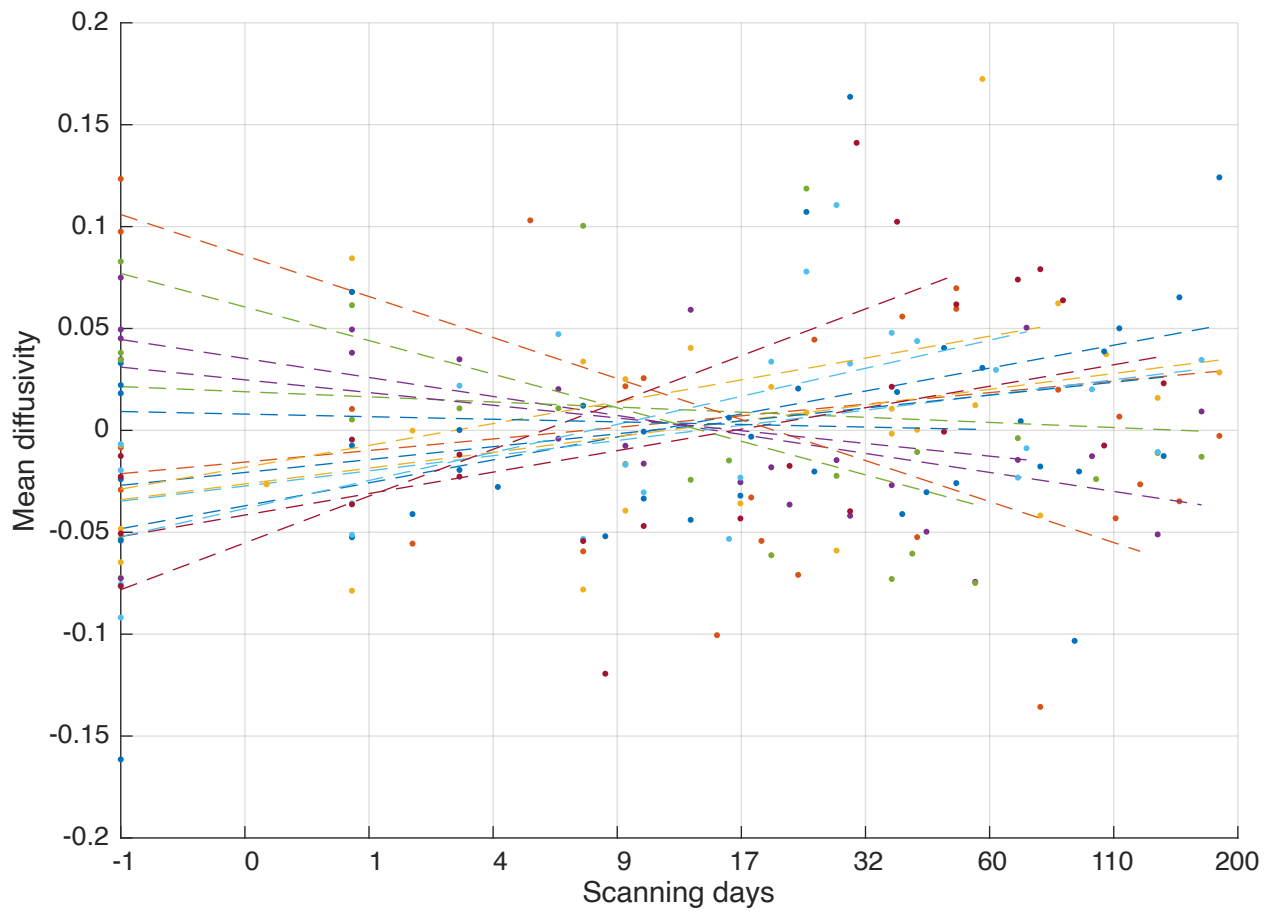
AD Region 8



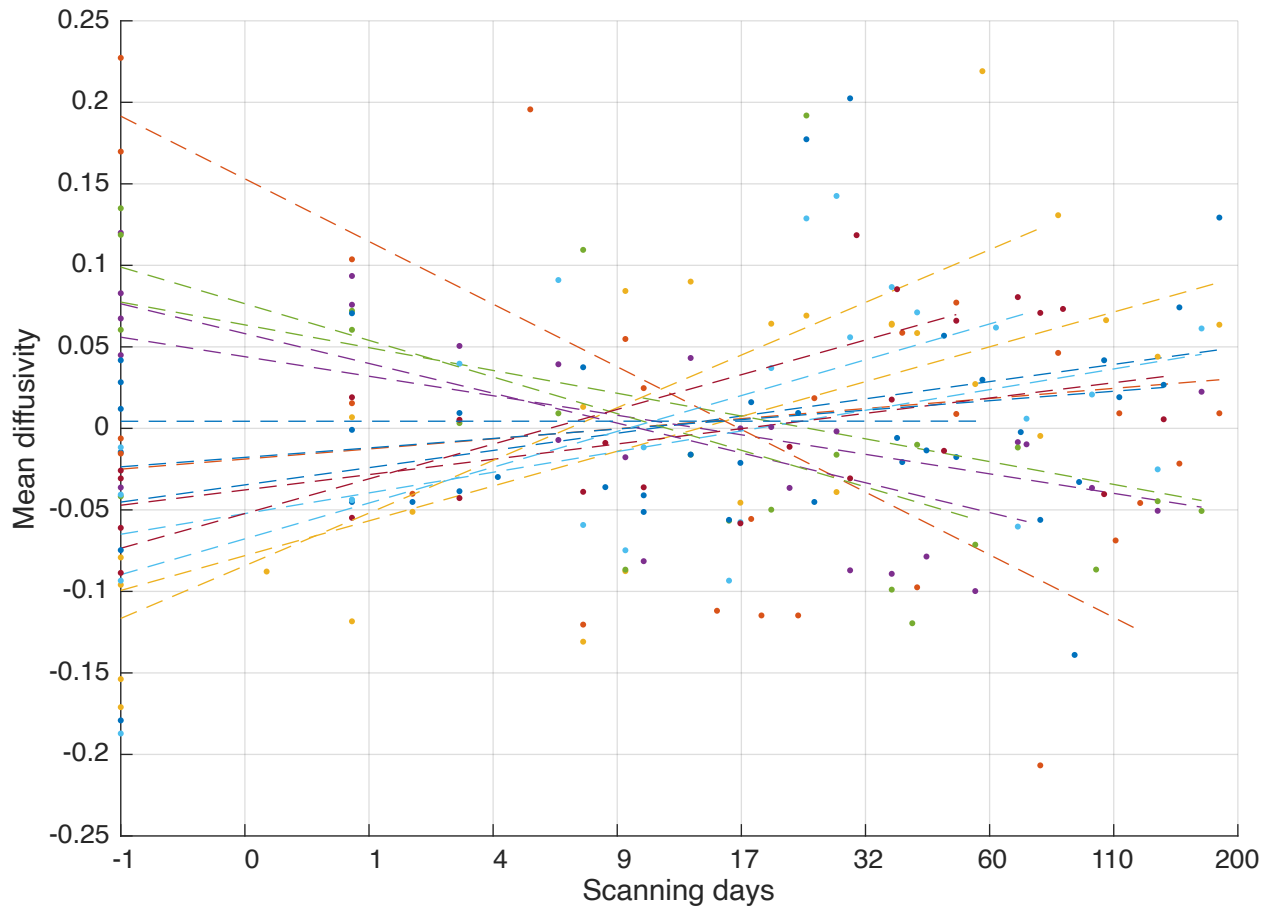
FA Region 8



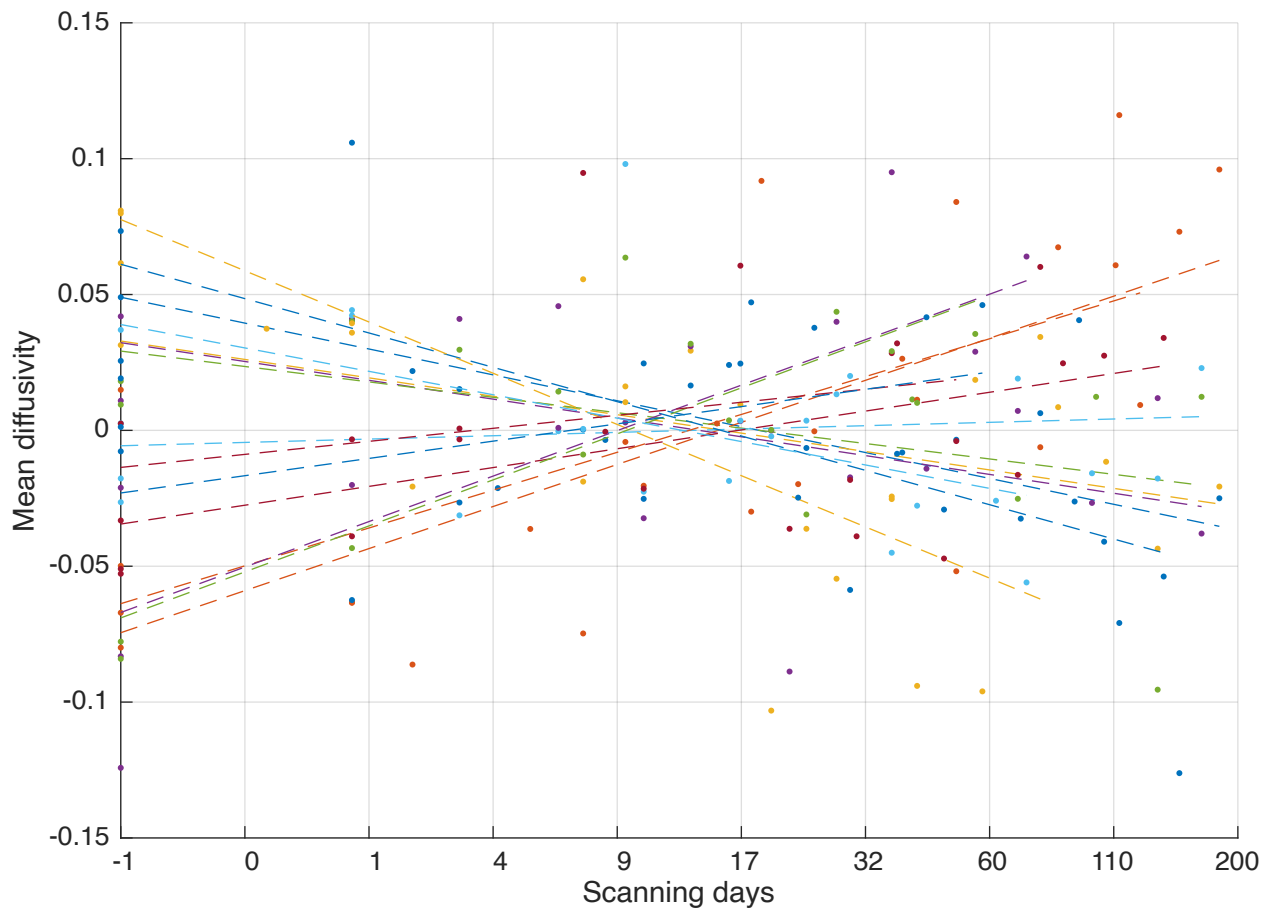
MD Region 8



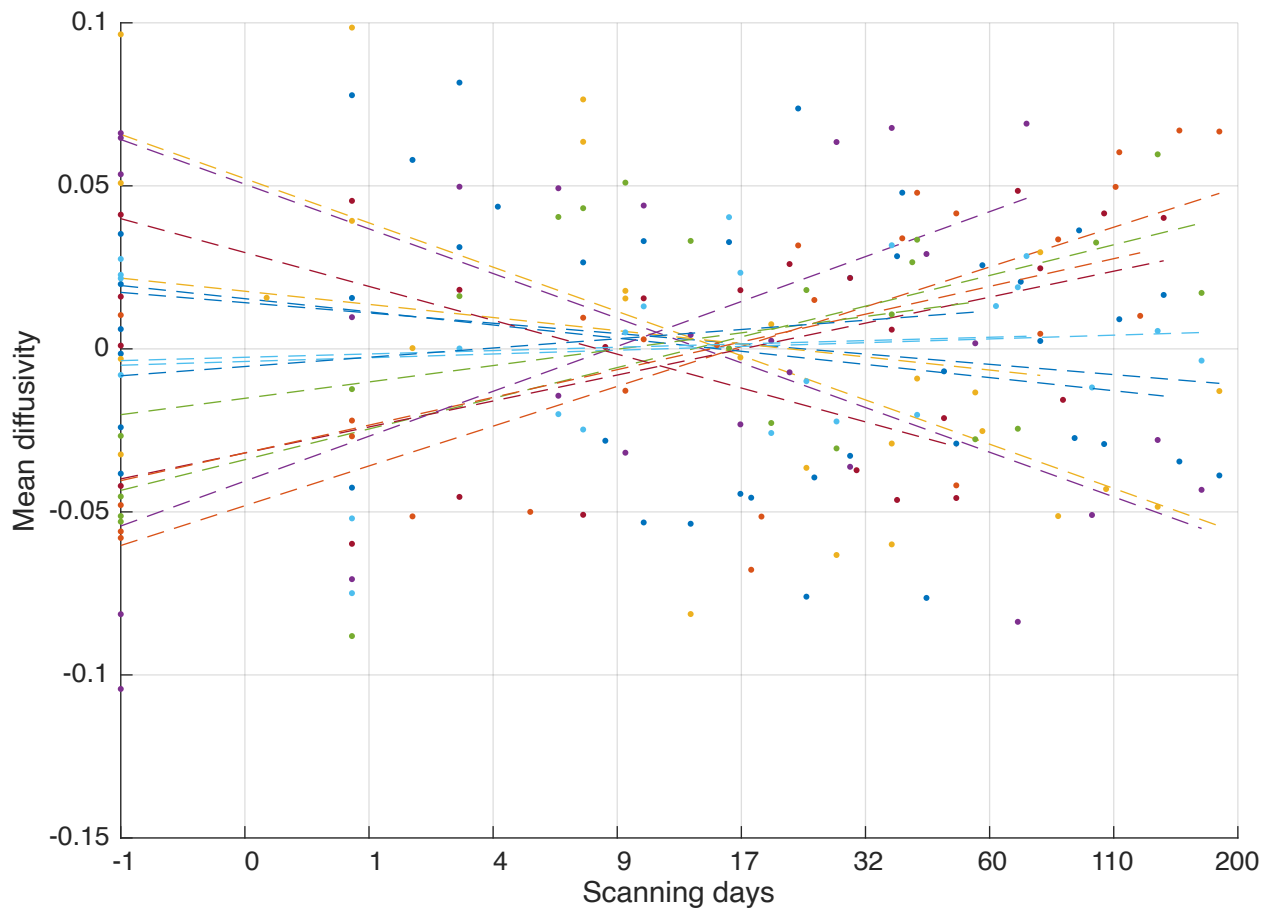
RD Region 8



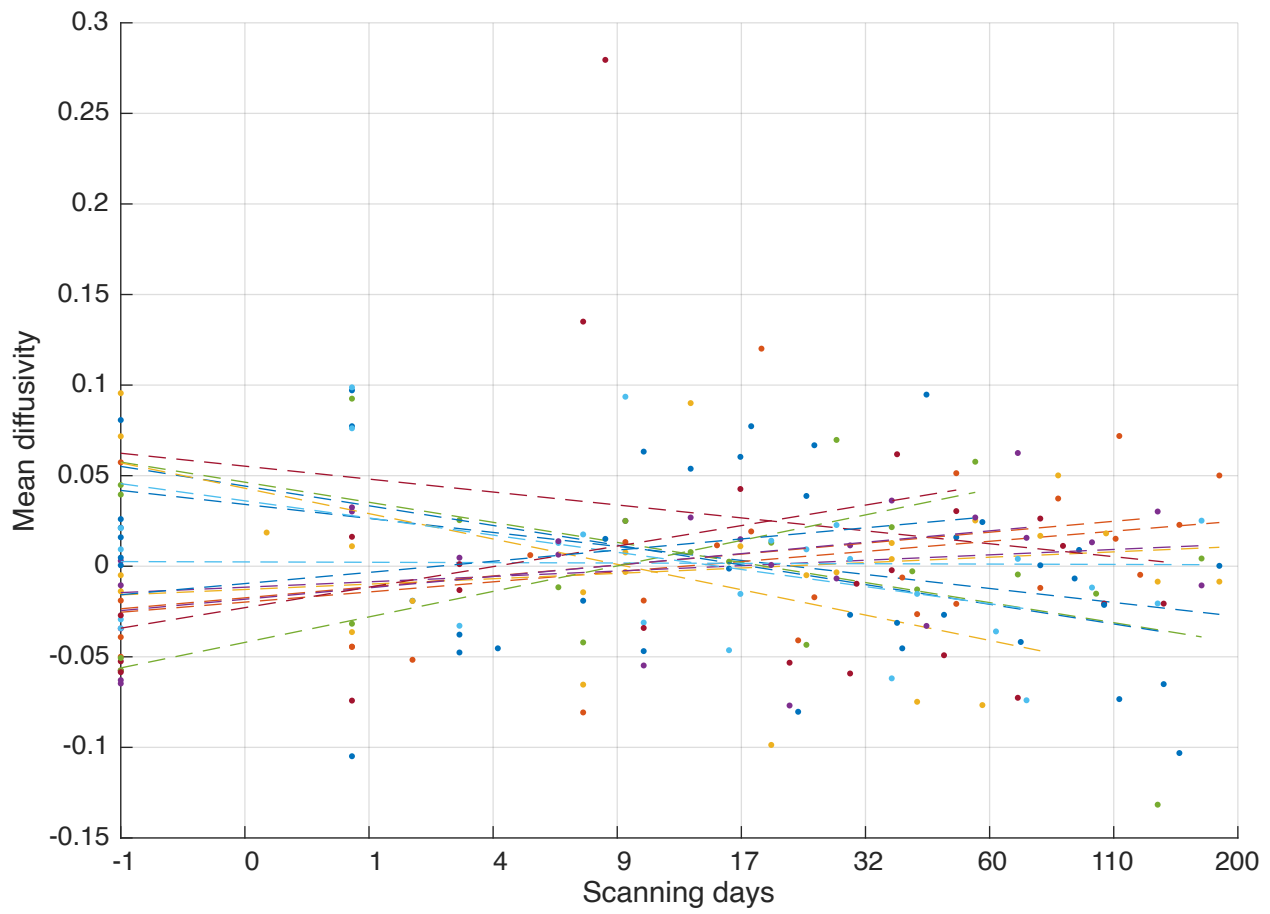
AD Region 9



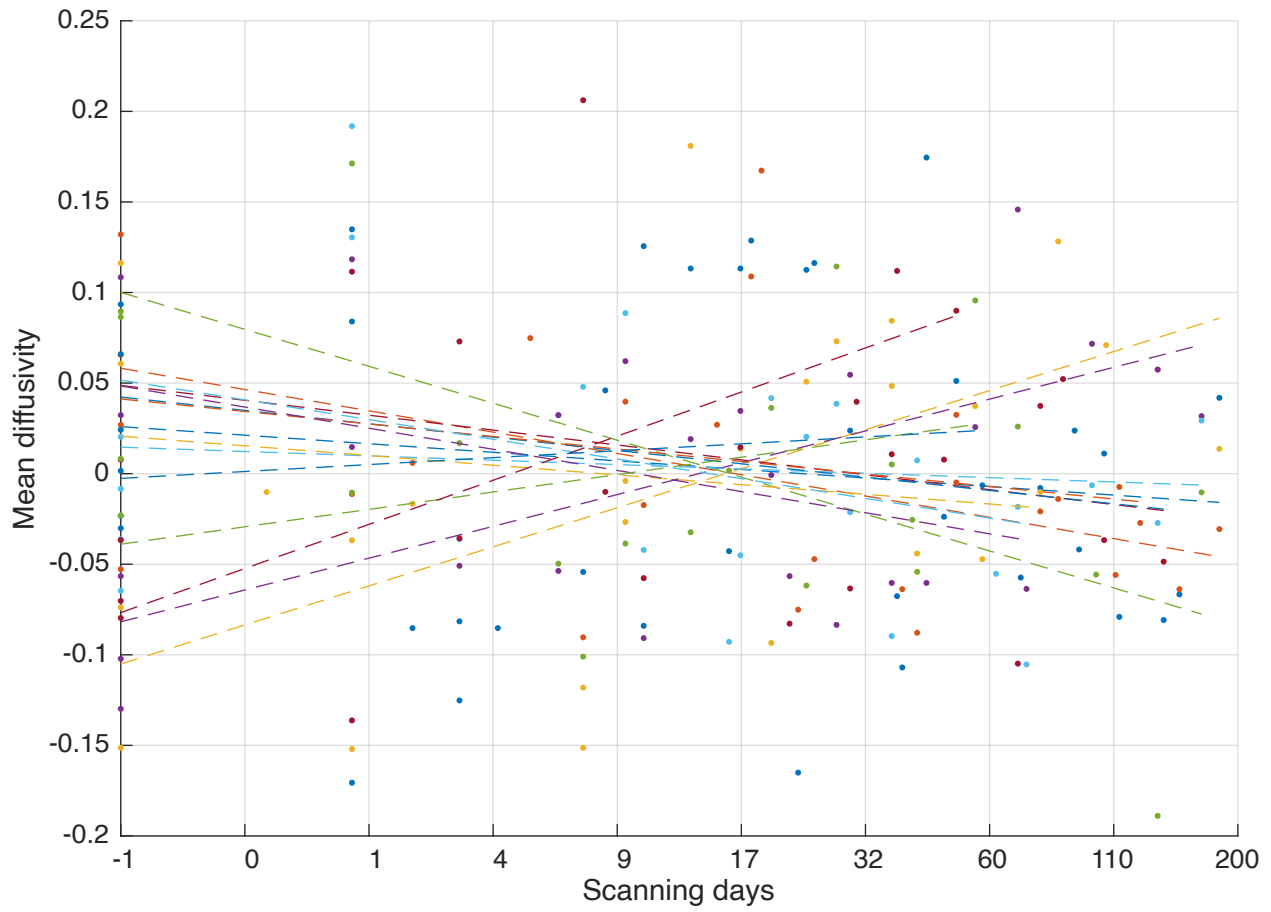
FA Region 9



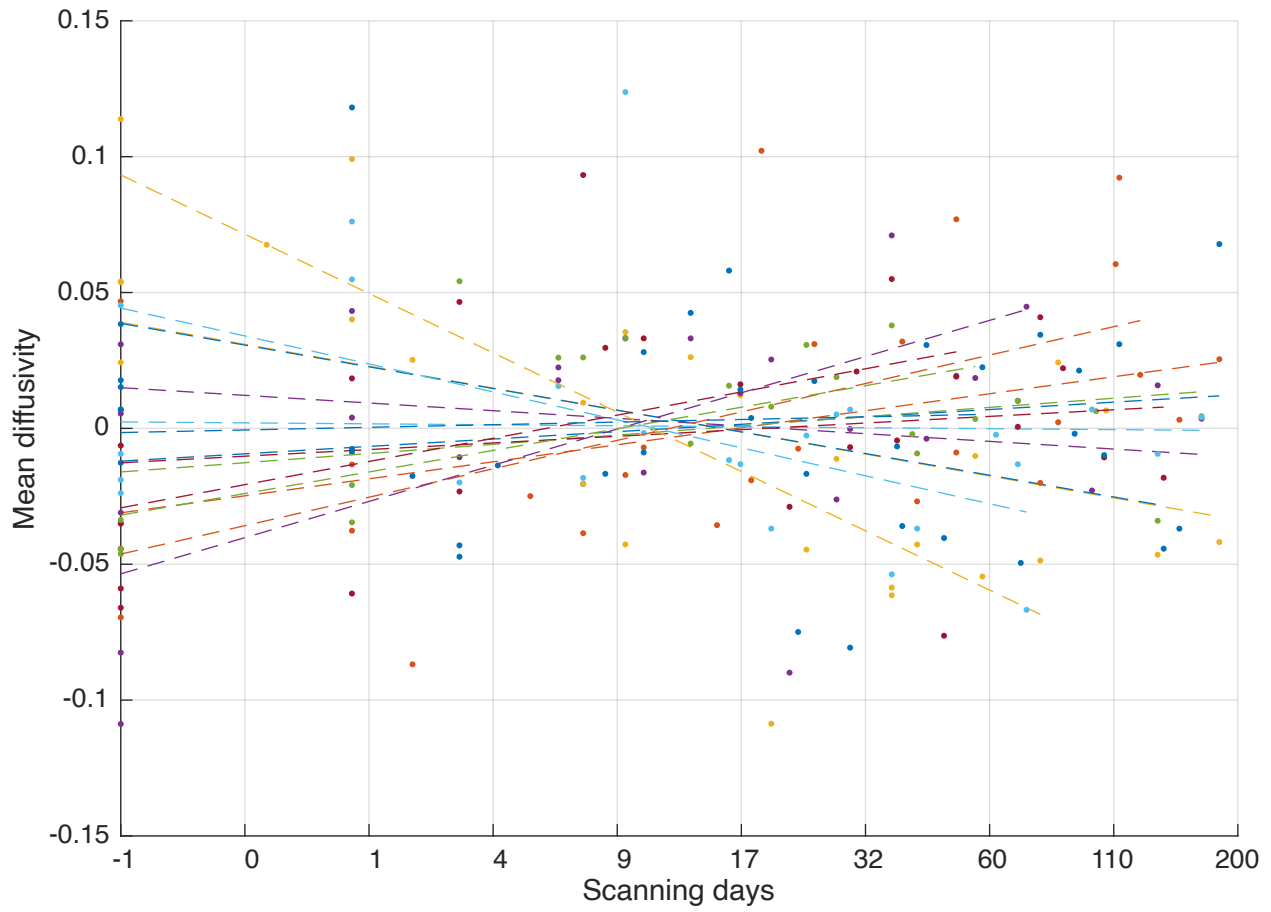
MD Region 9



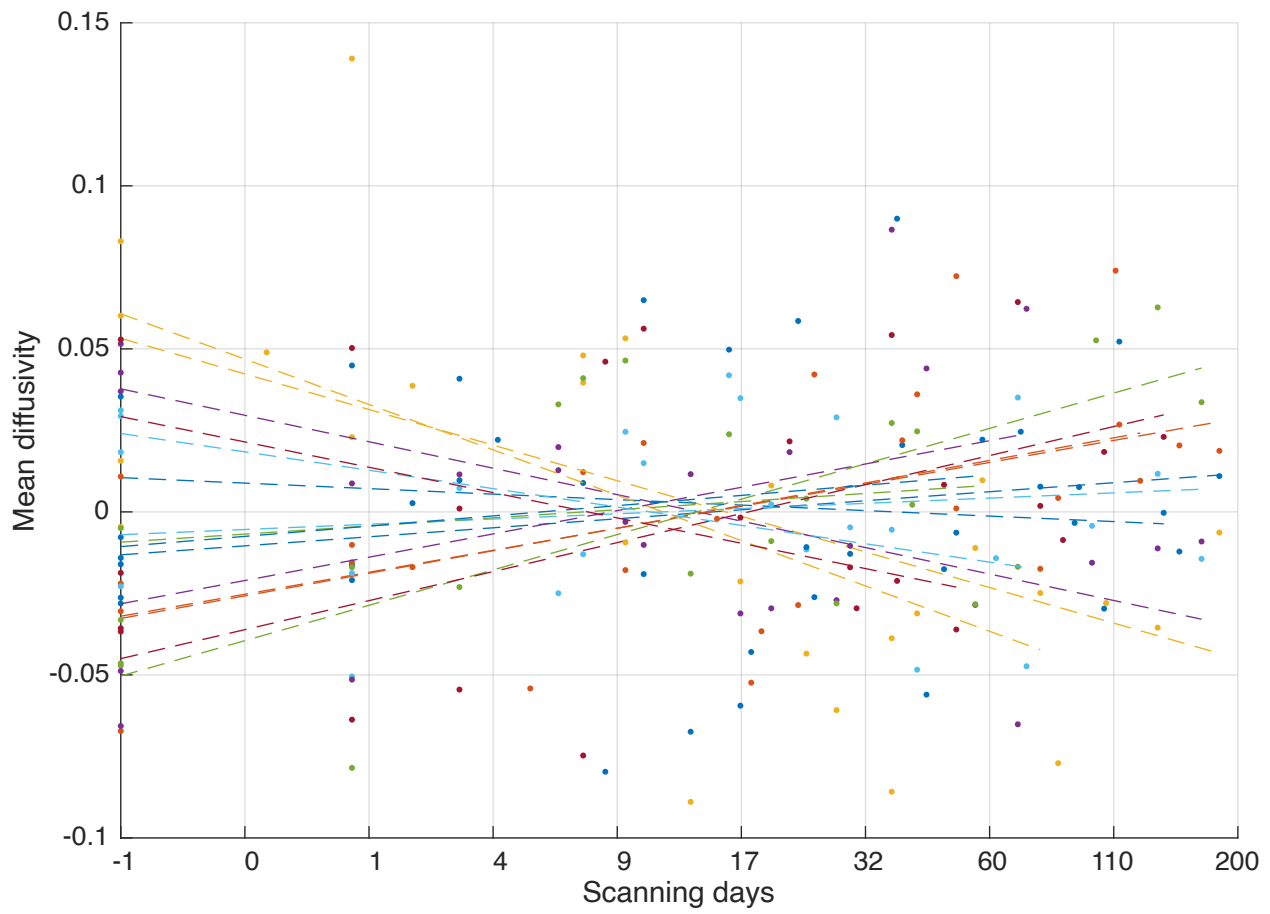
RD Region 9



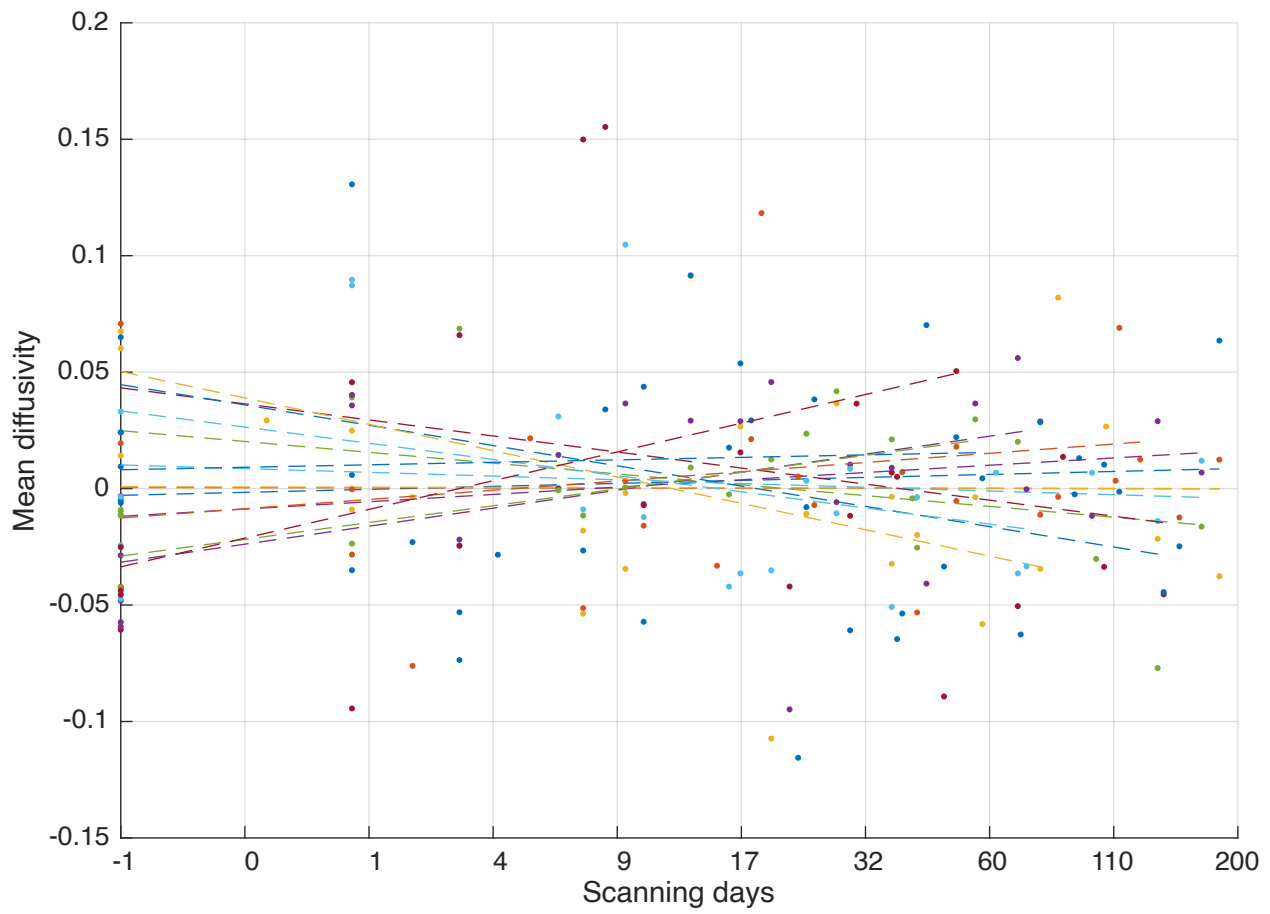
AD Region 10



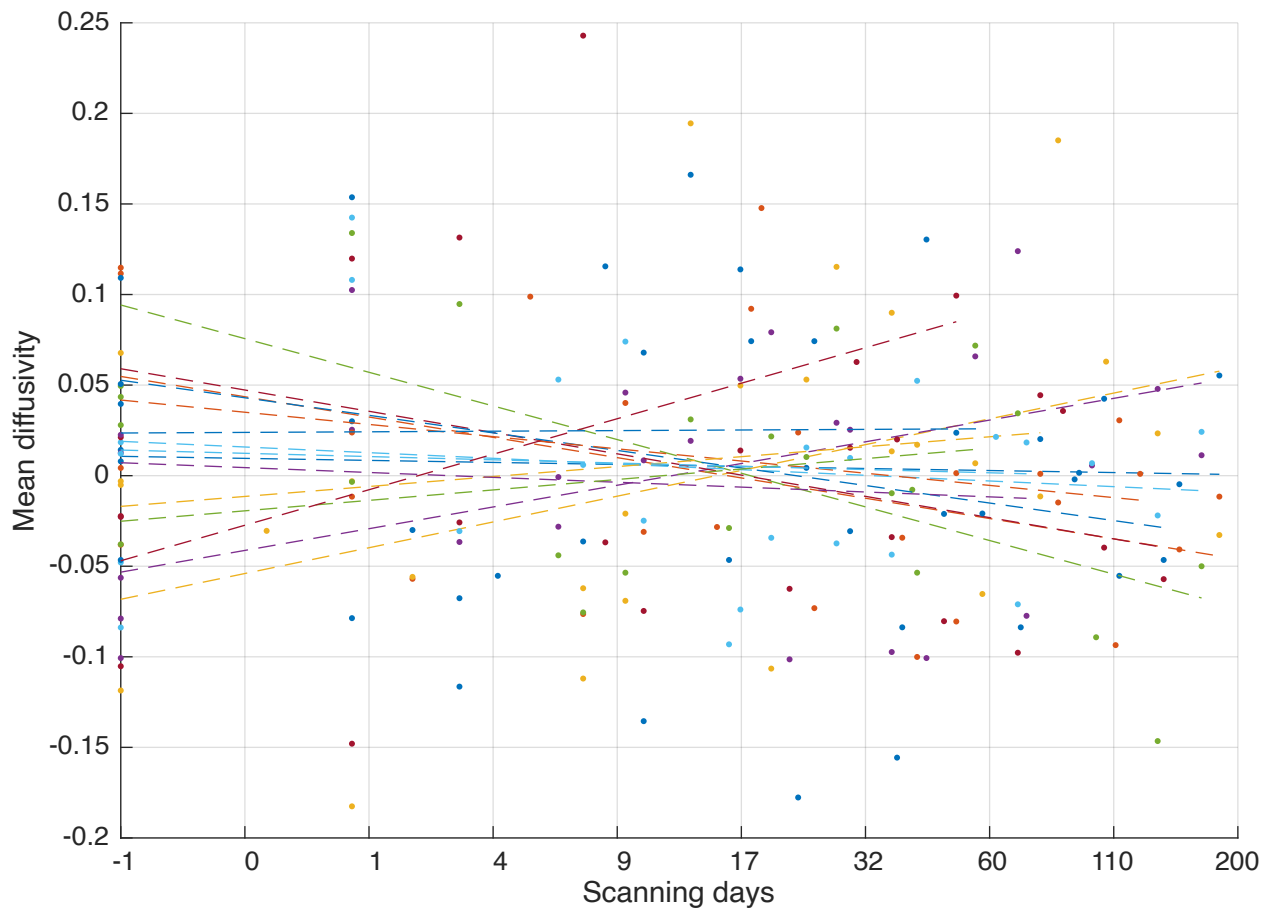
FA Region 10



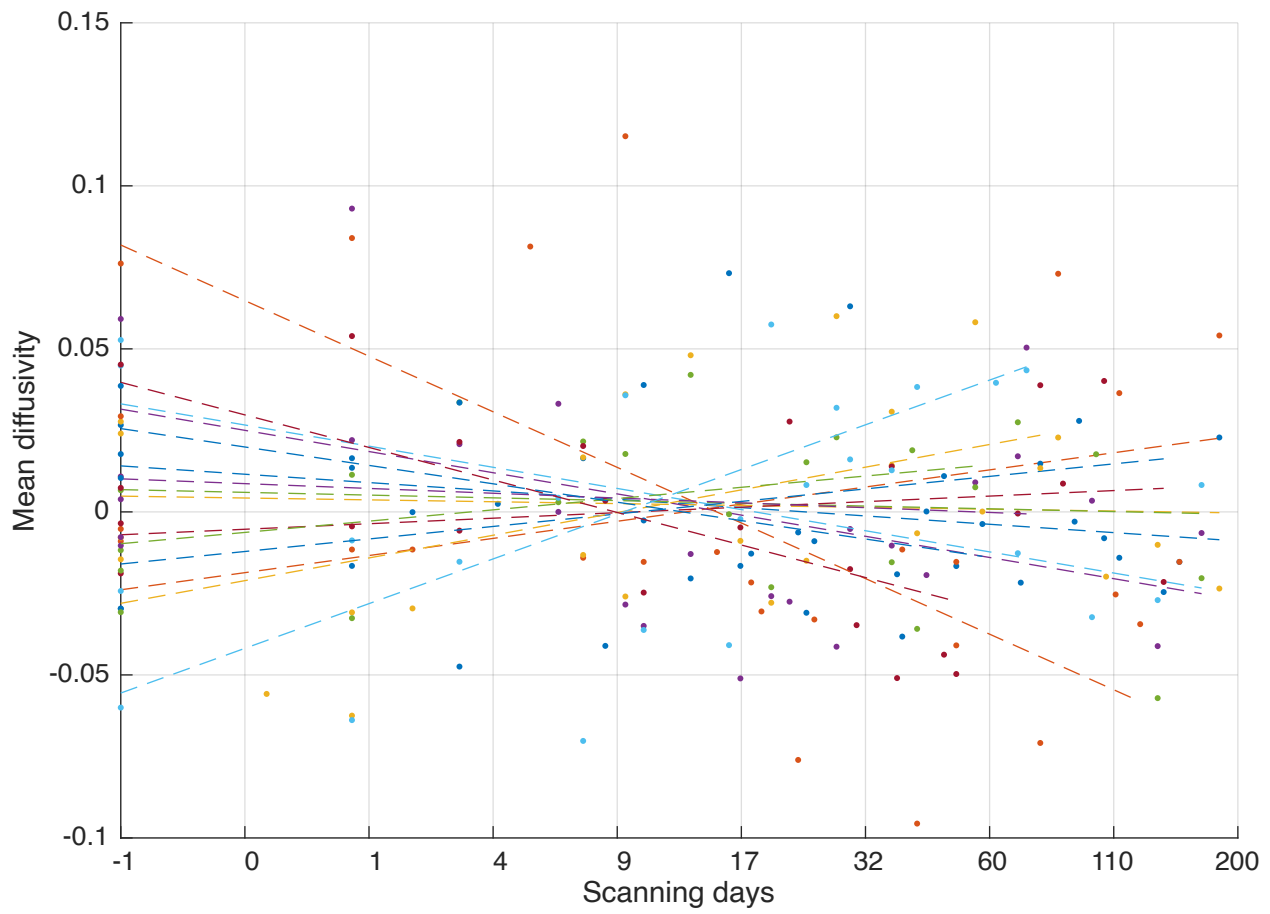
MD Region 10



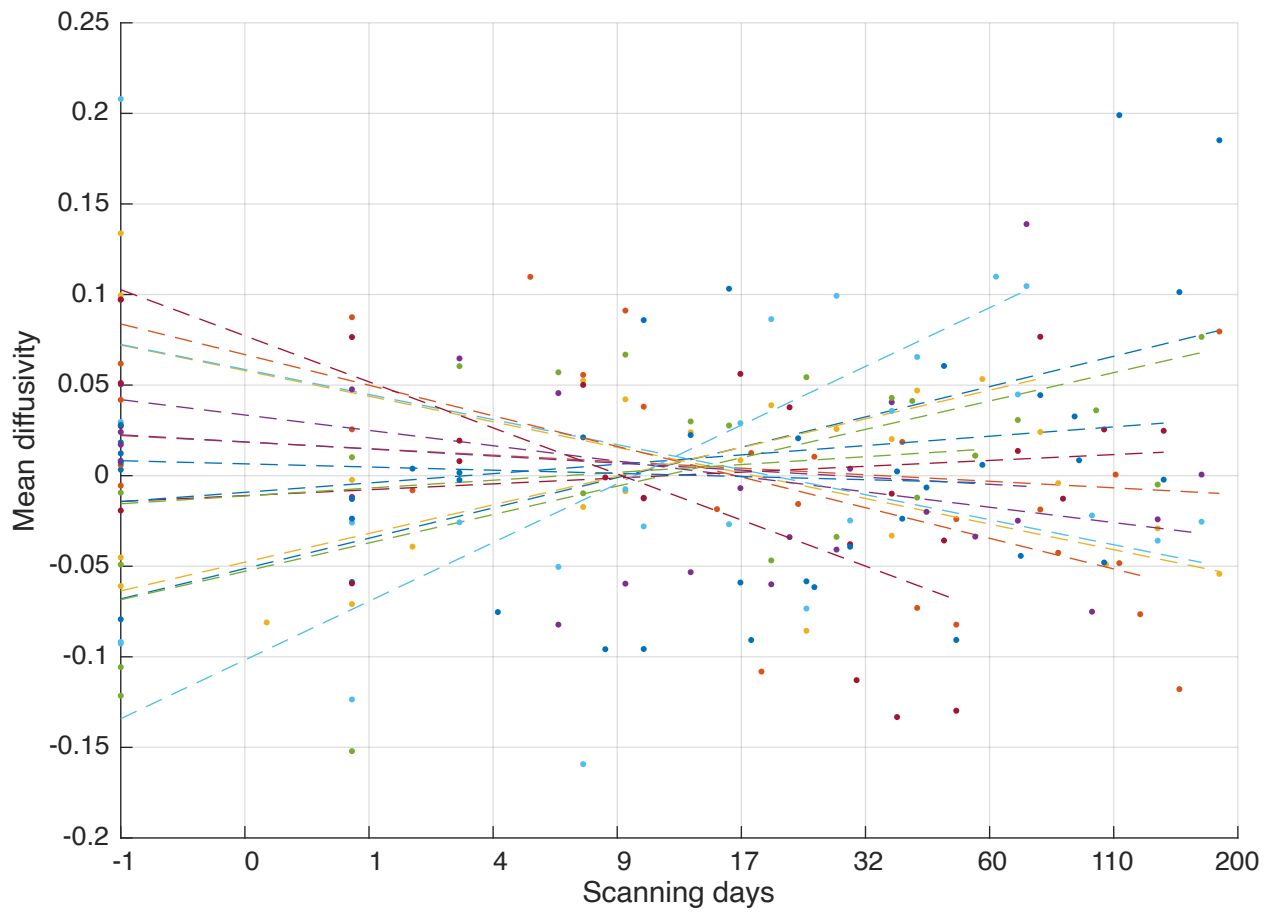
RD Region 10



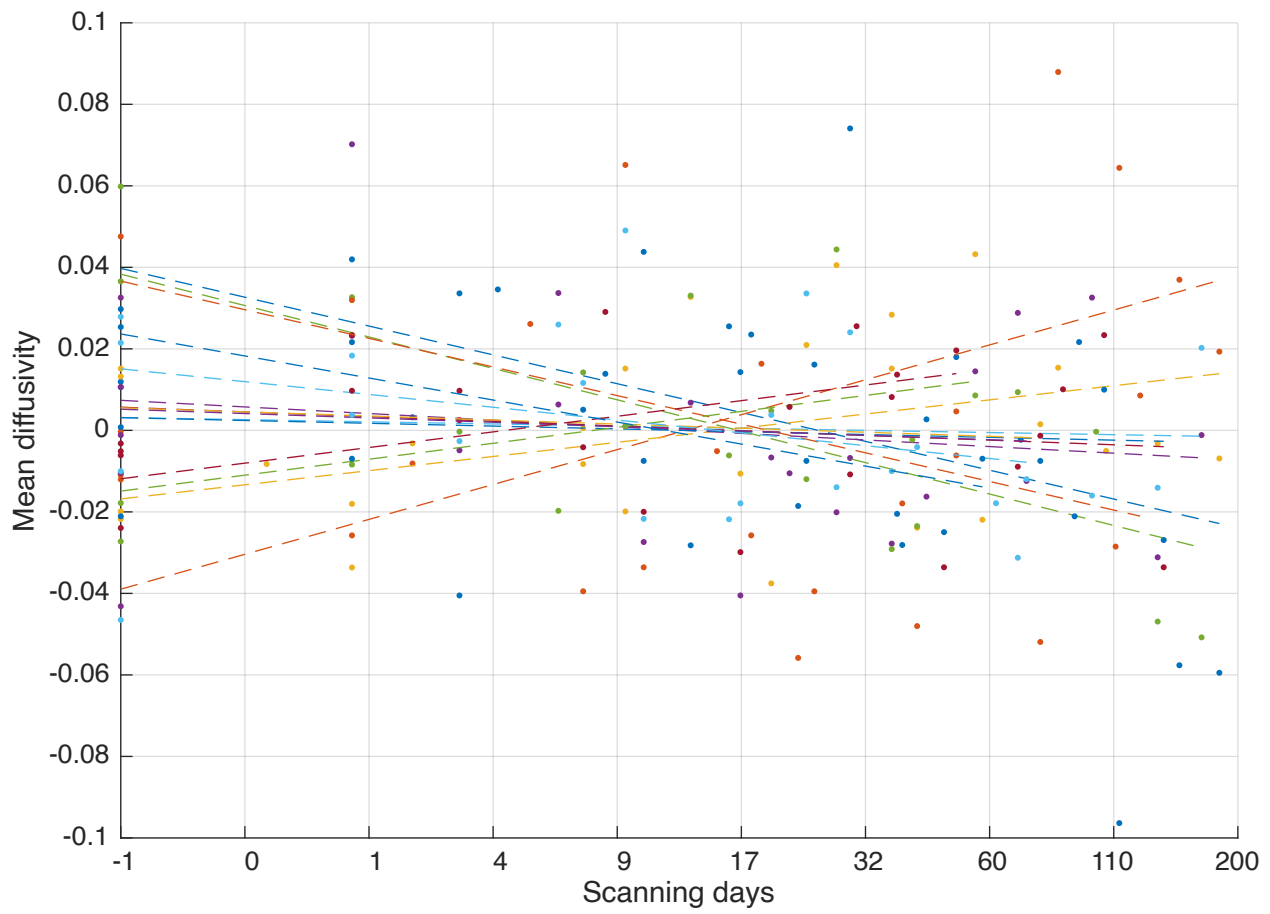
AD Region 11



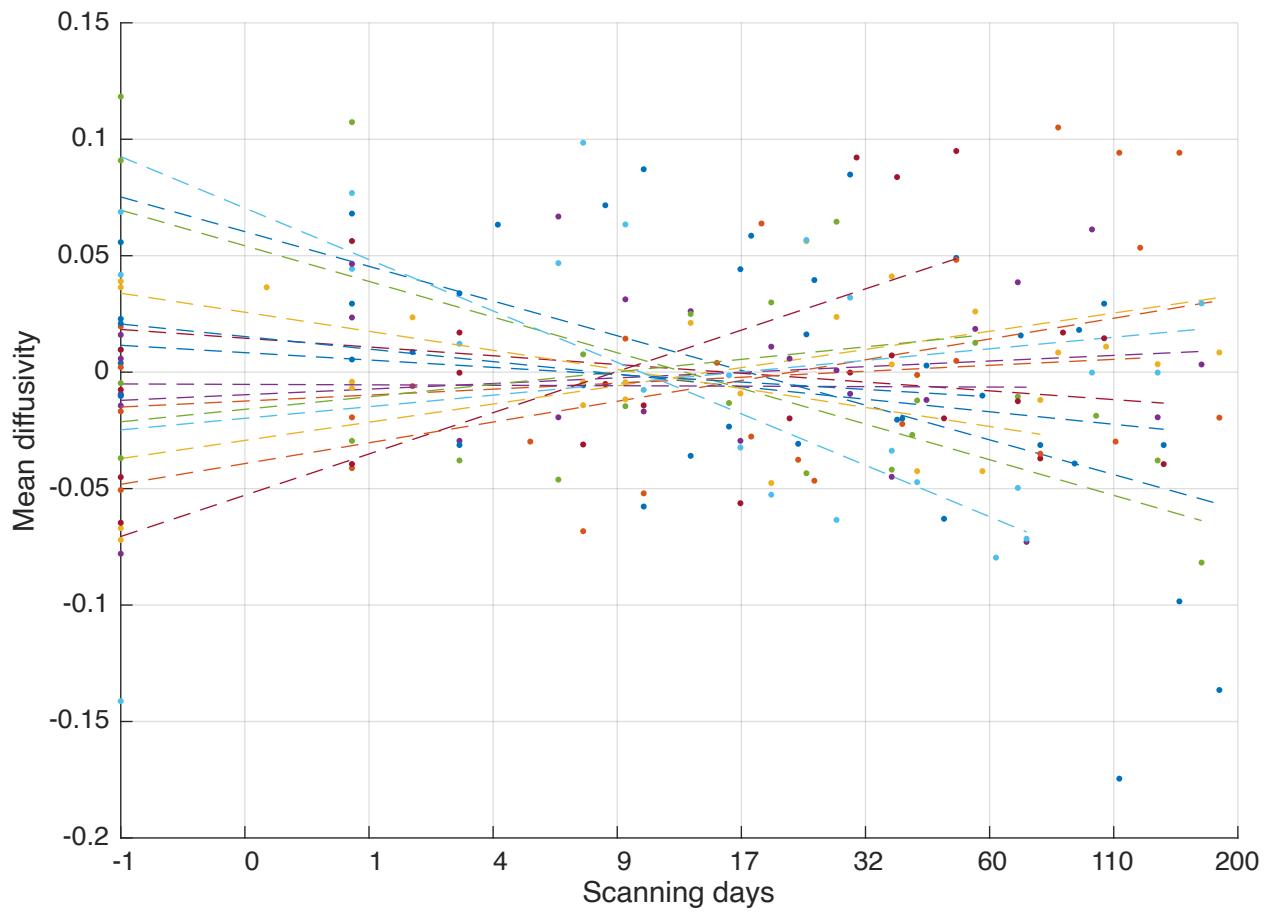
FA Region 11



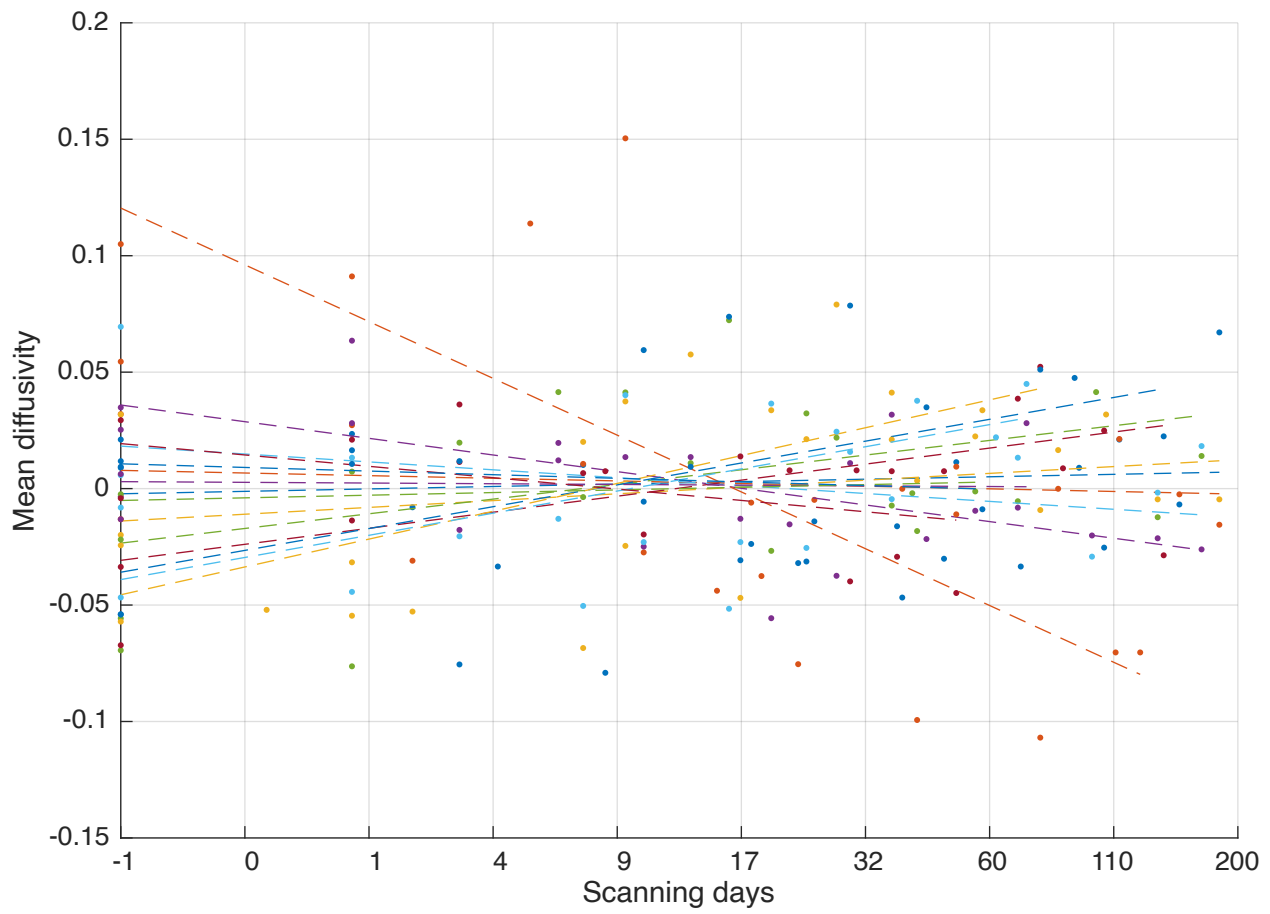
MD Region 11



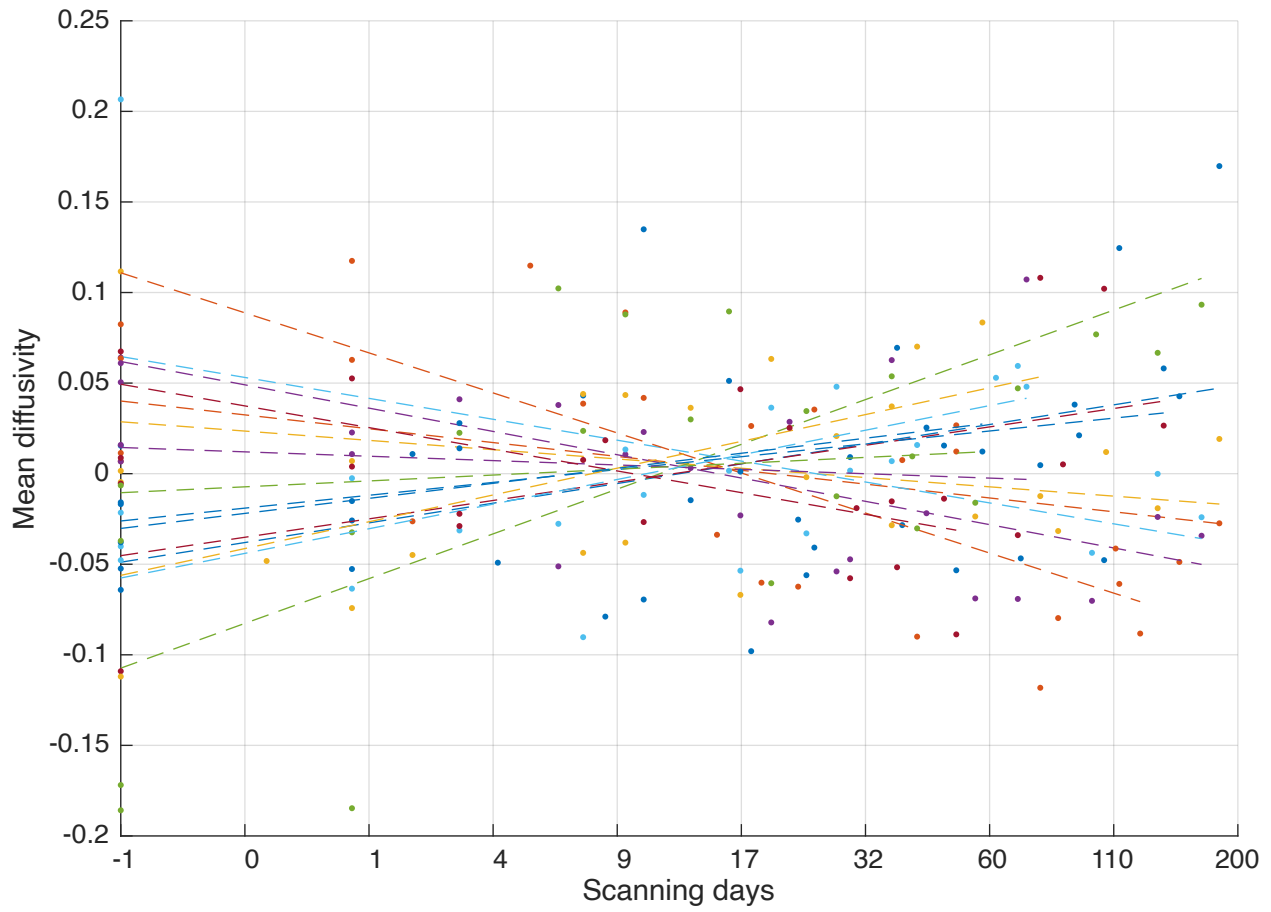
RD Region 11



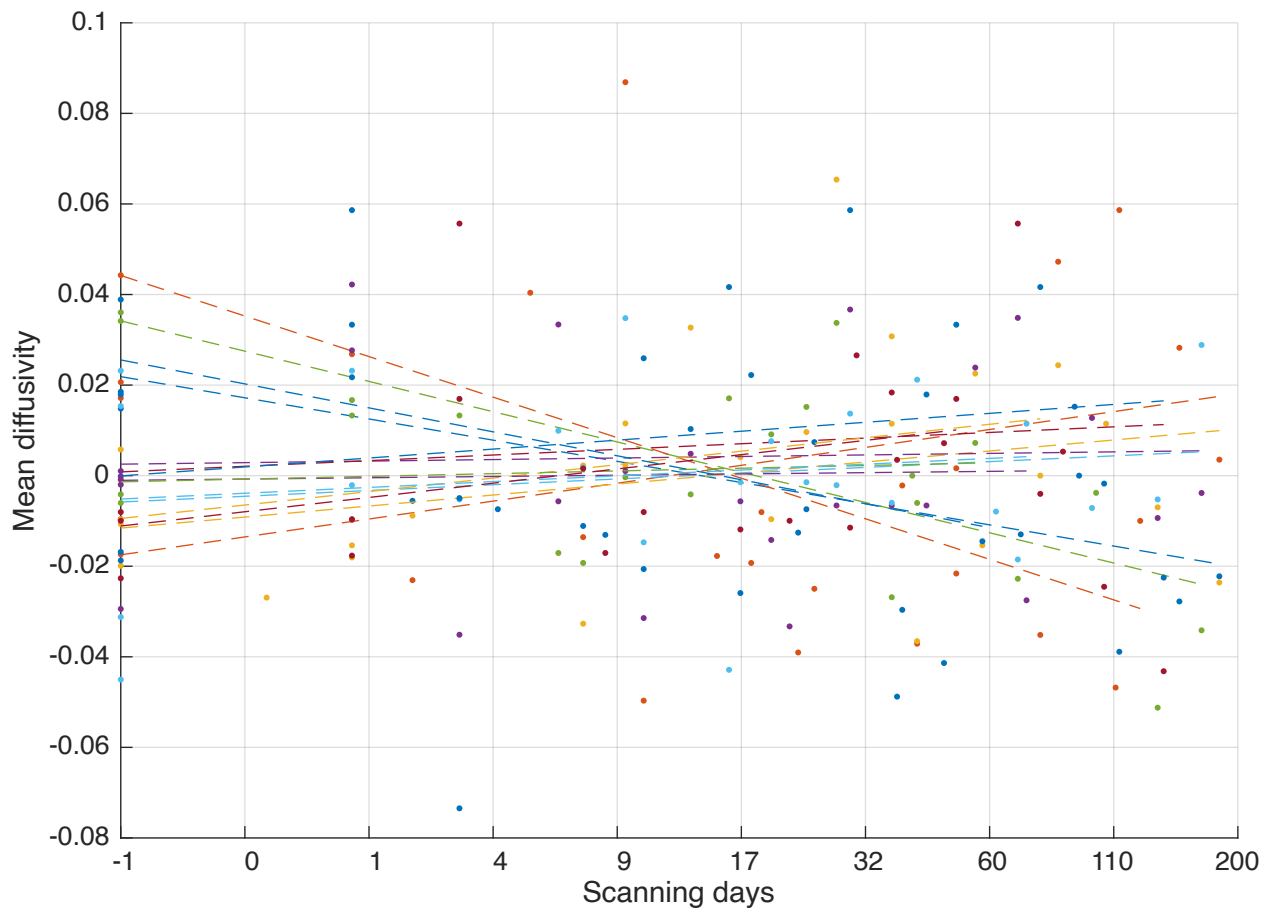
AD Region 12



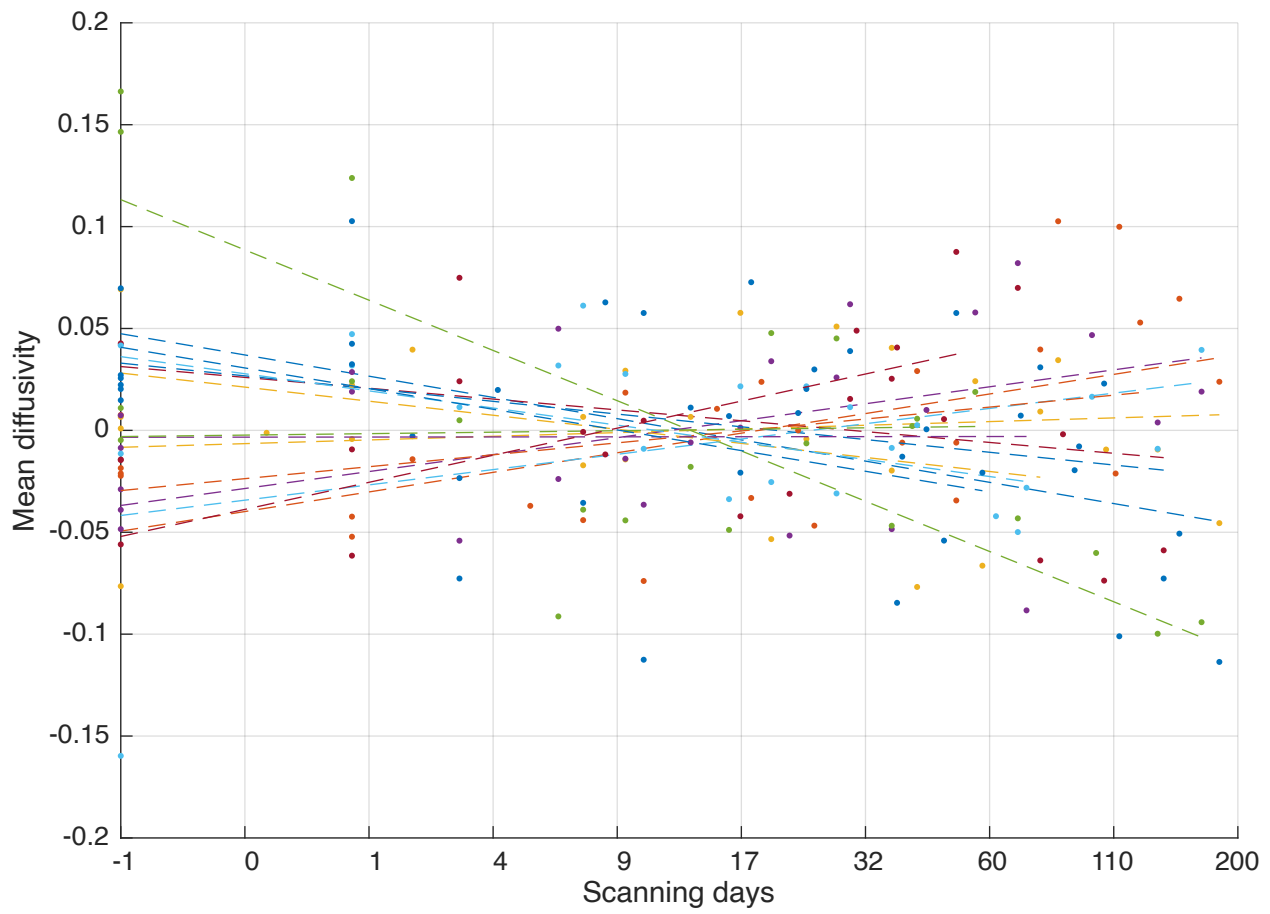
FA Region 12



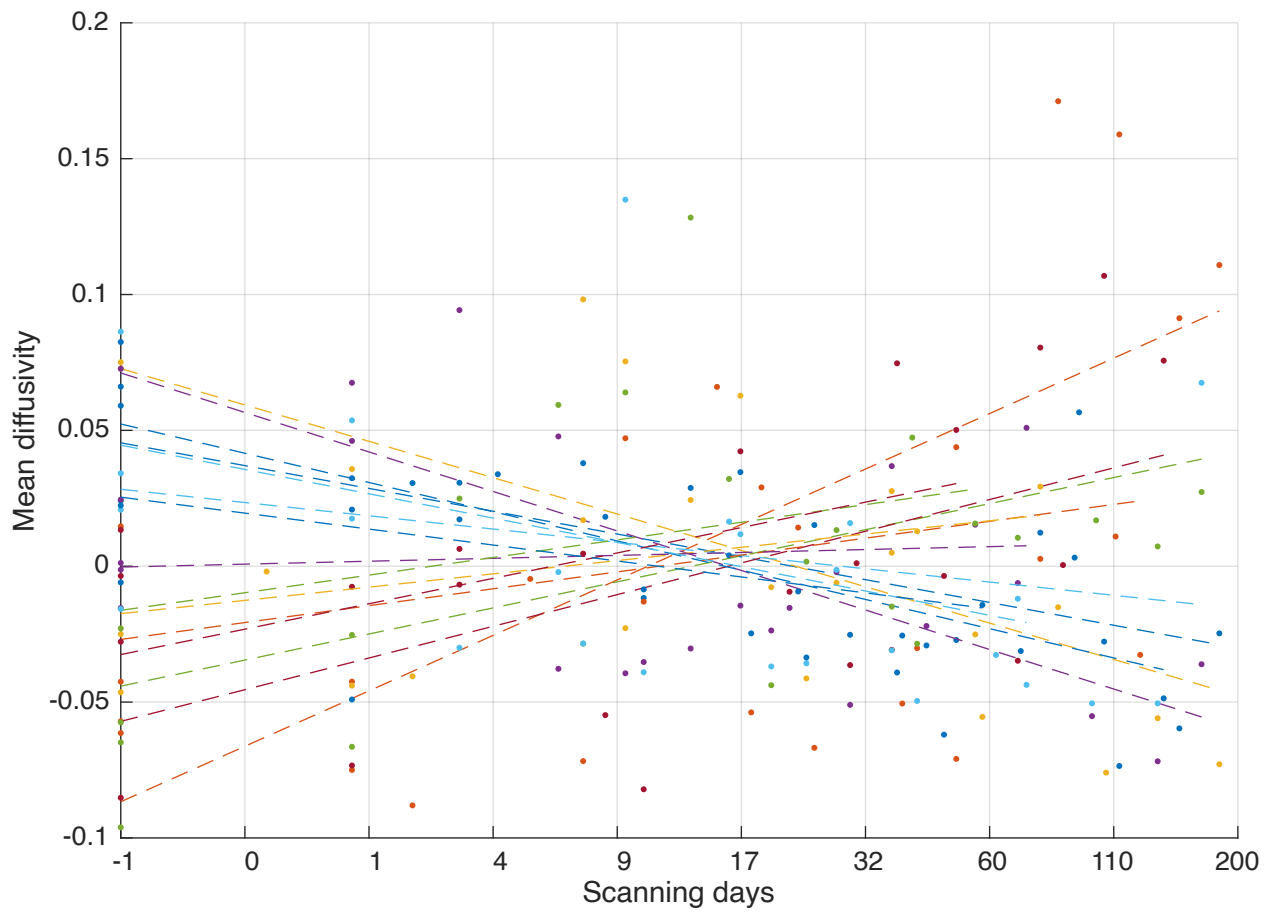
MD Region 12



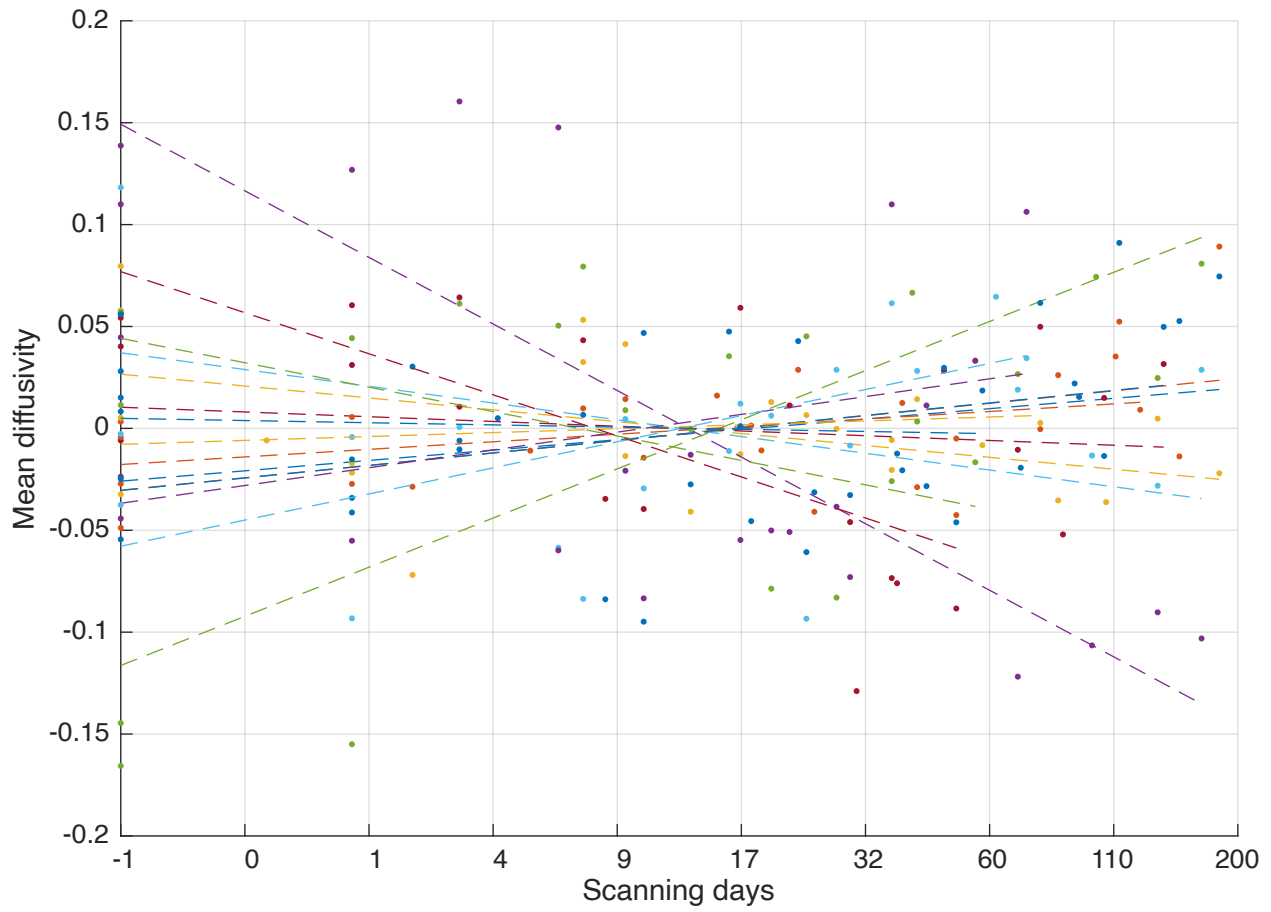
RD Region 12



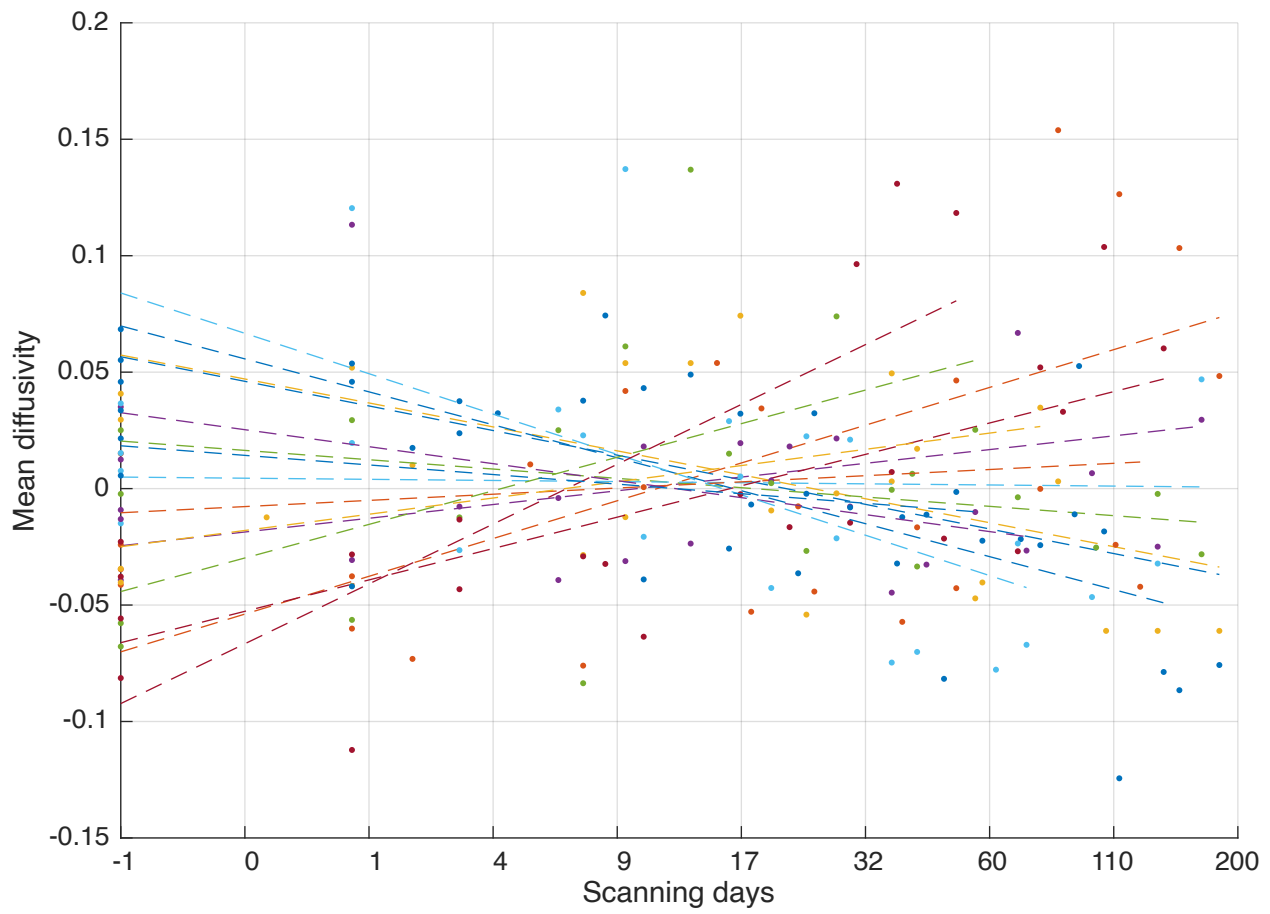
AD Region 13



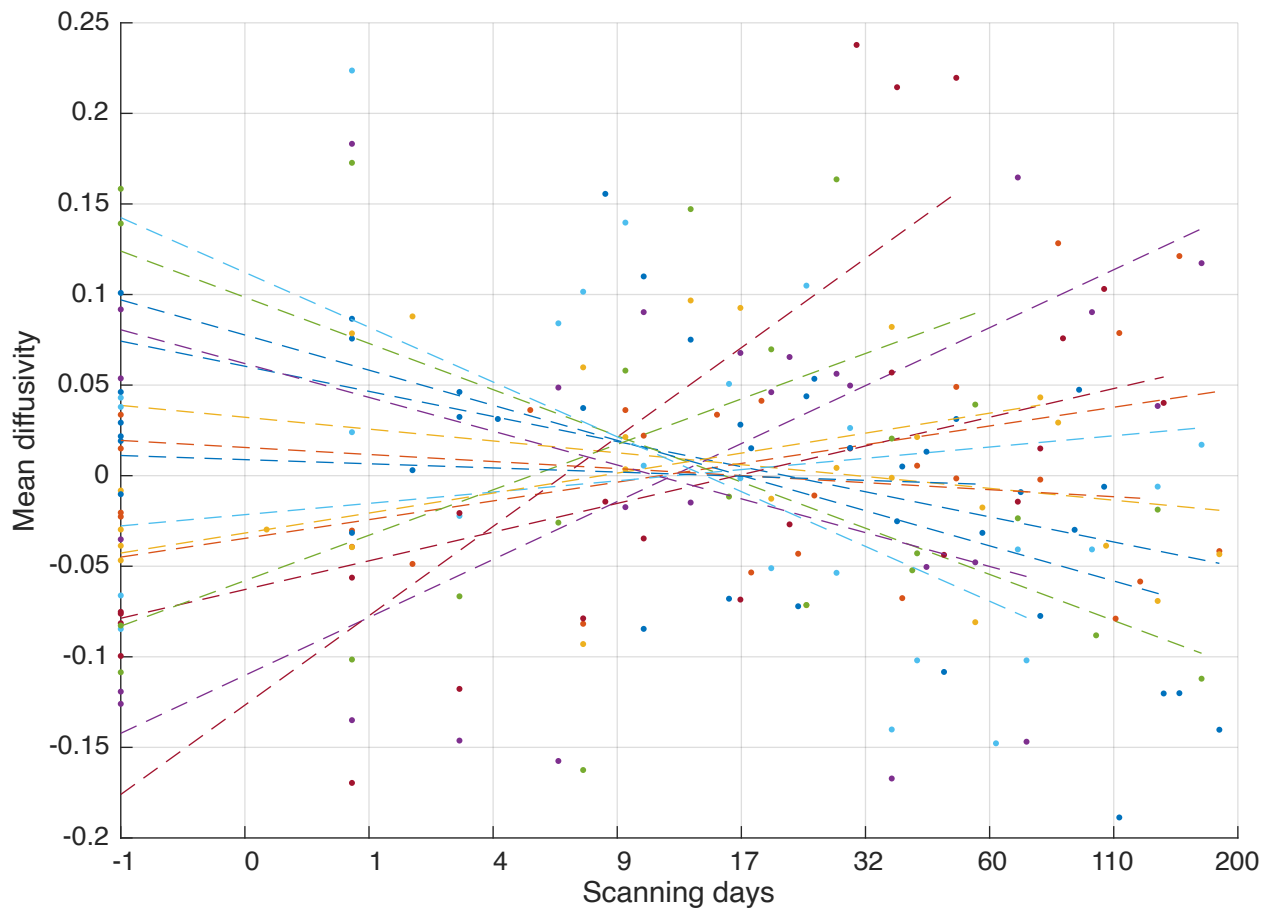
FA Region 13



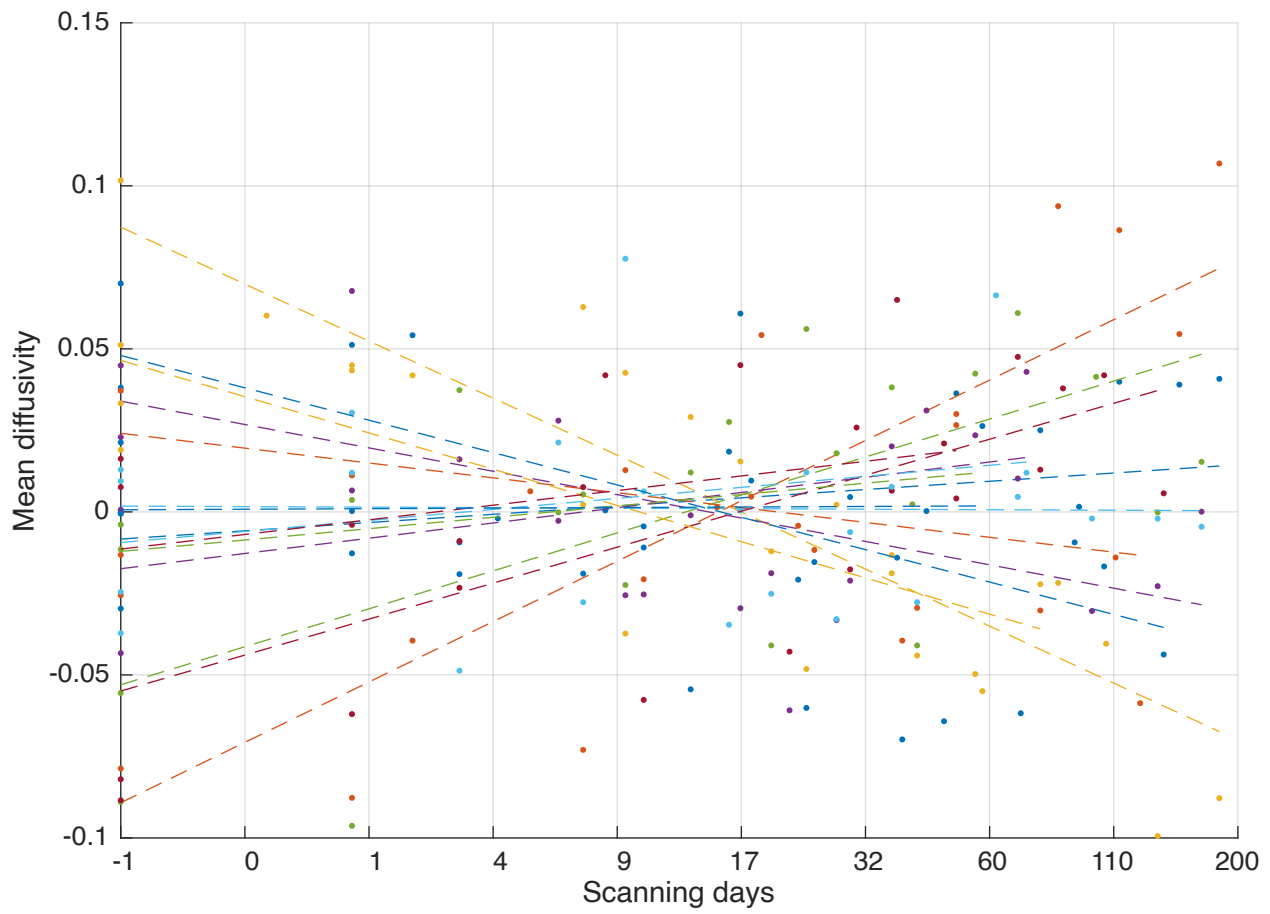
MD Region 13



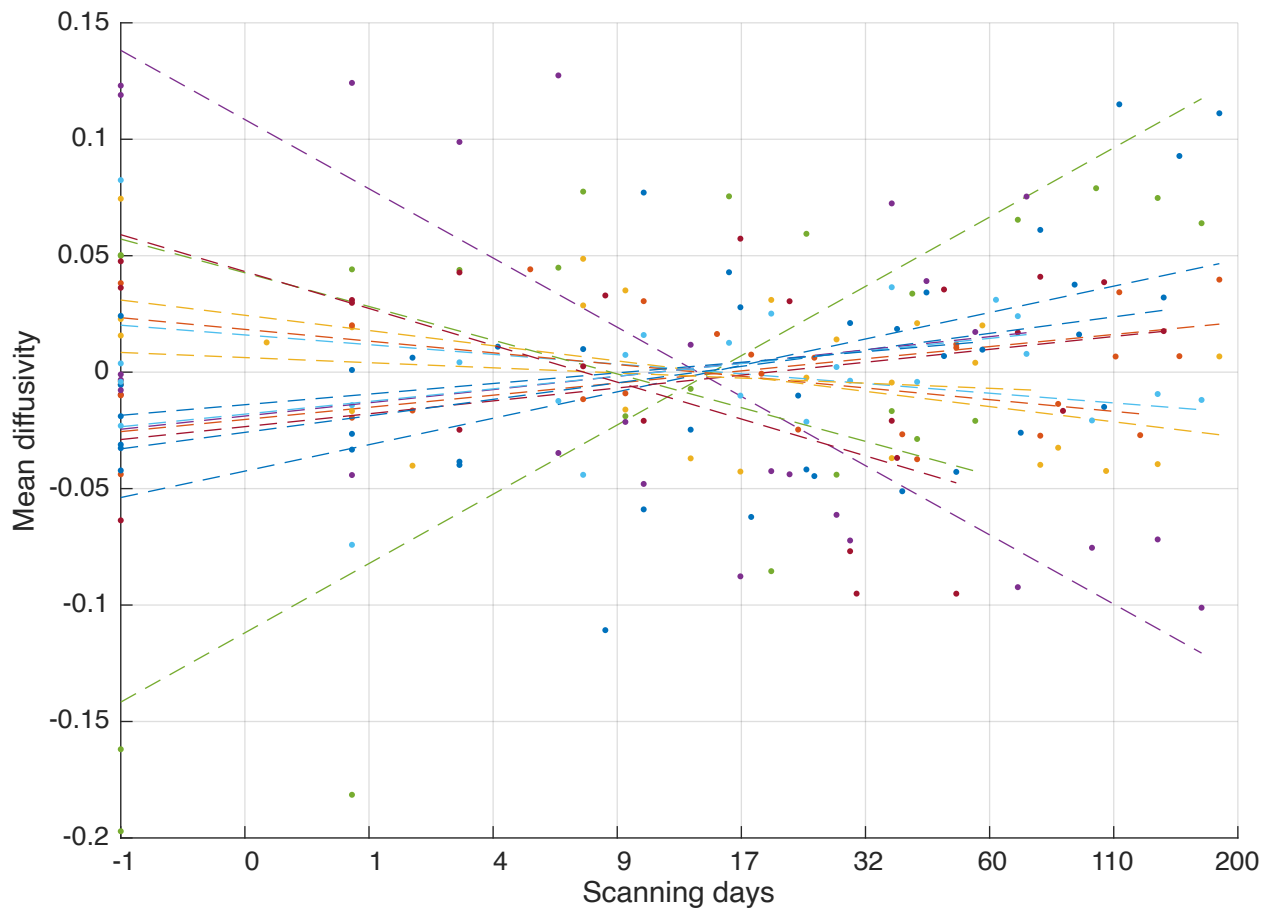
RD Region 13



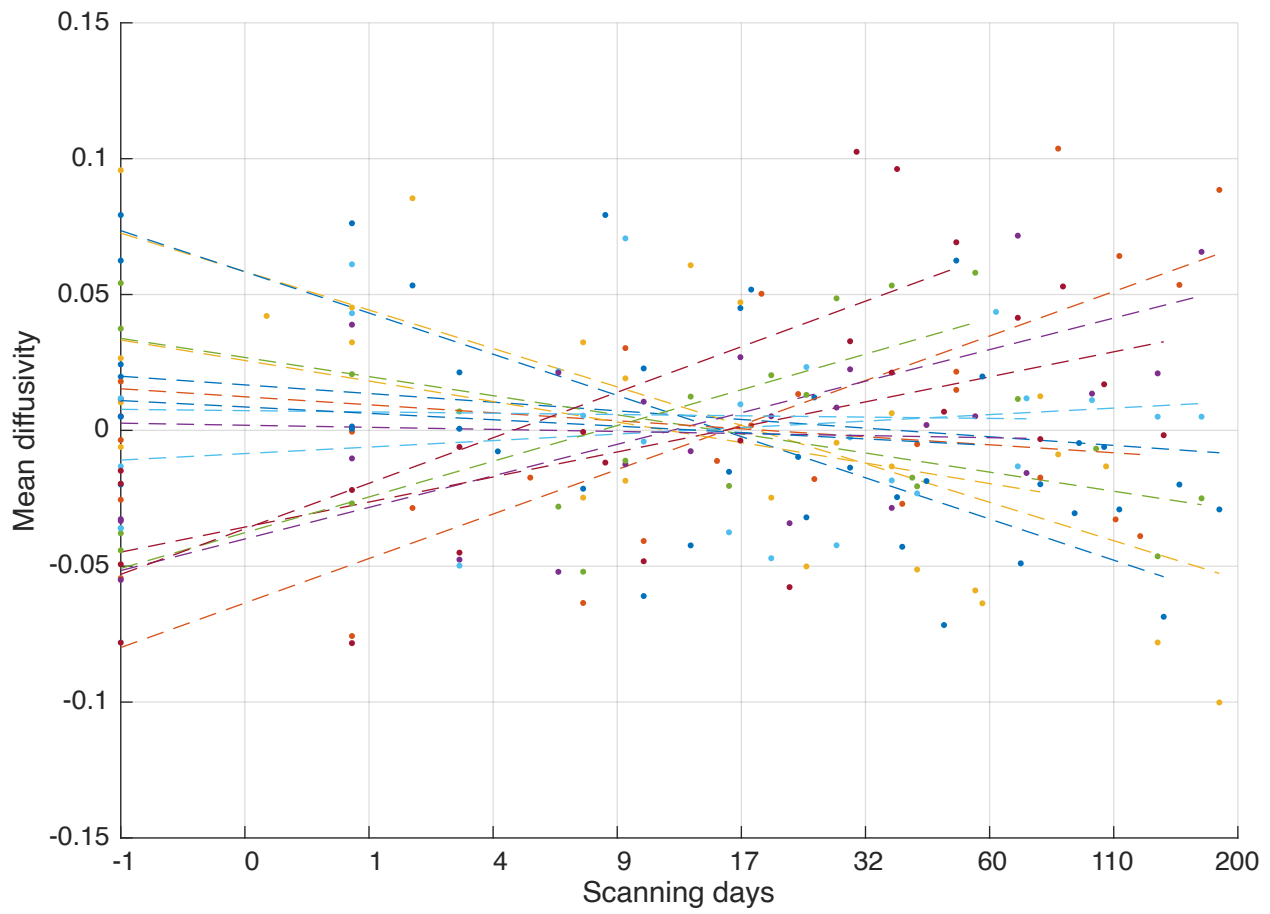
AD Region 14



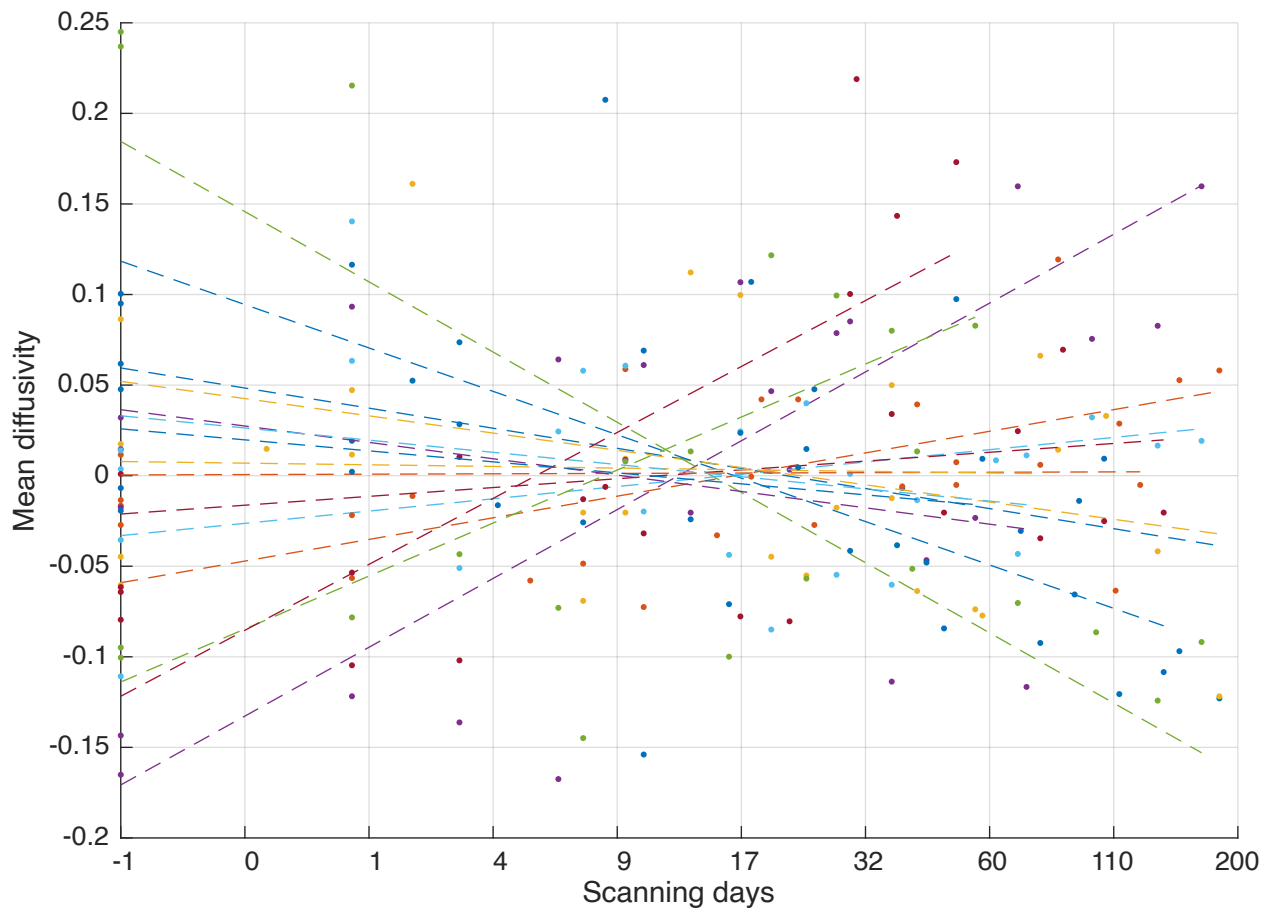
FA Region 14



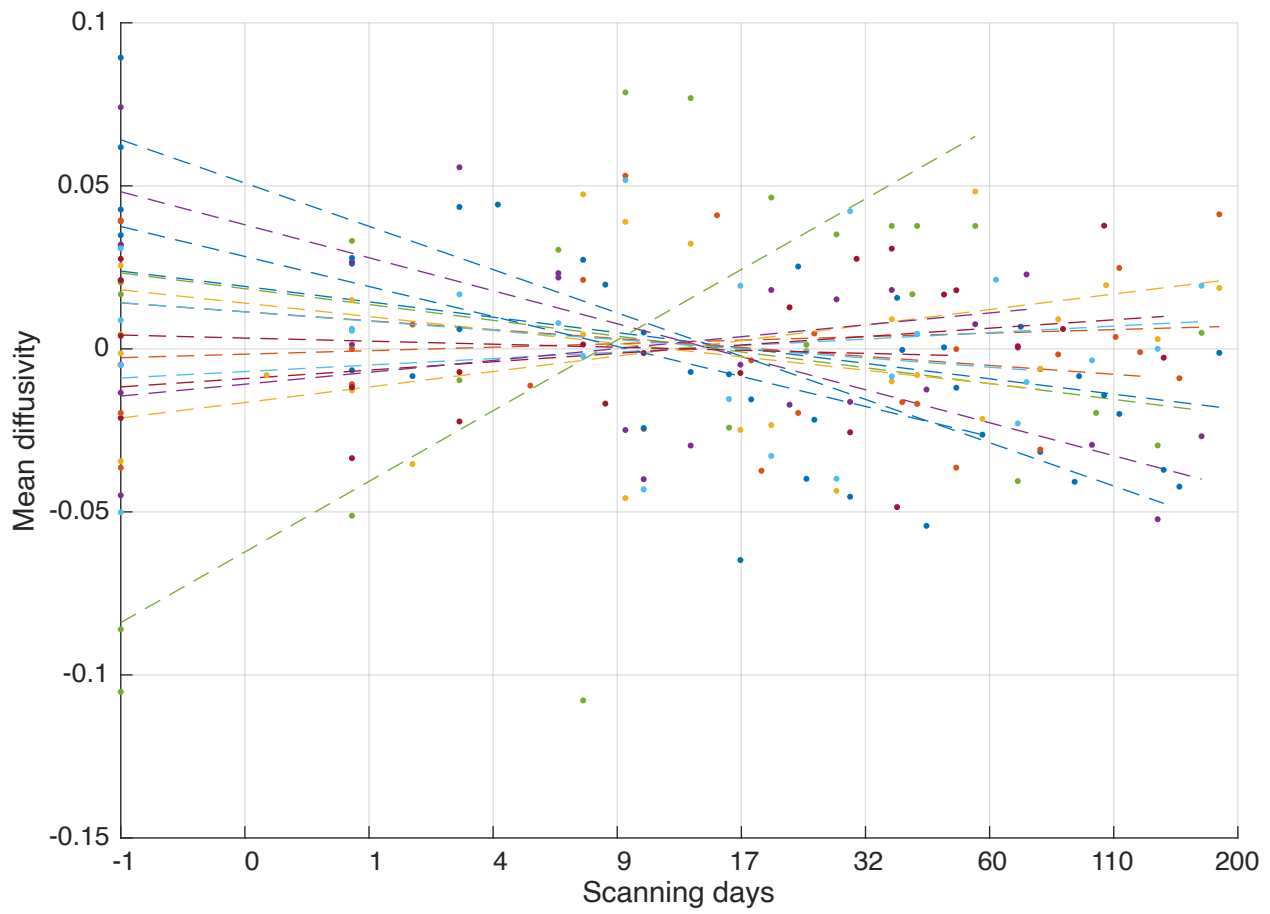
MD Region 14



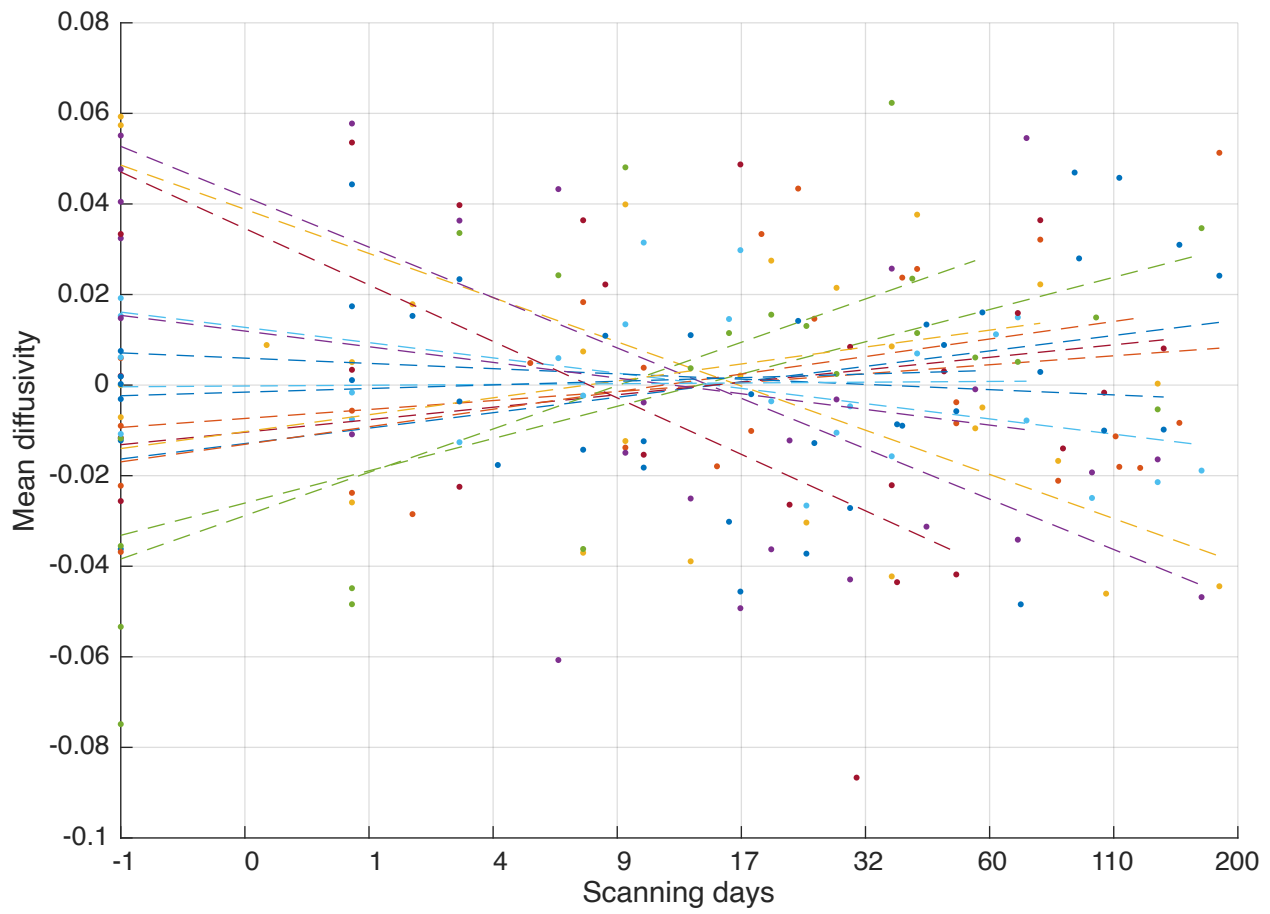
RD Region 14



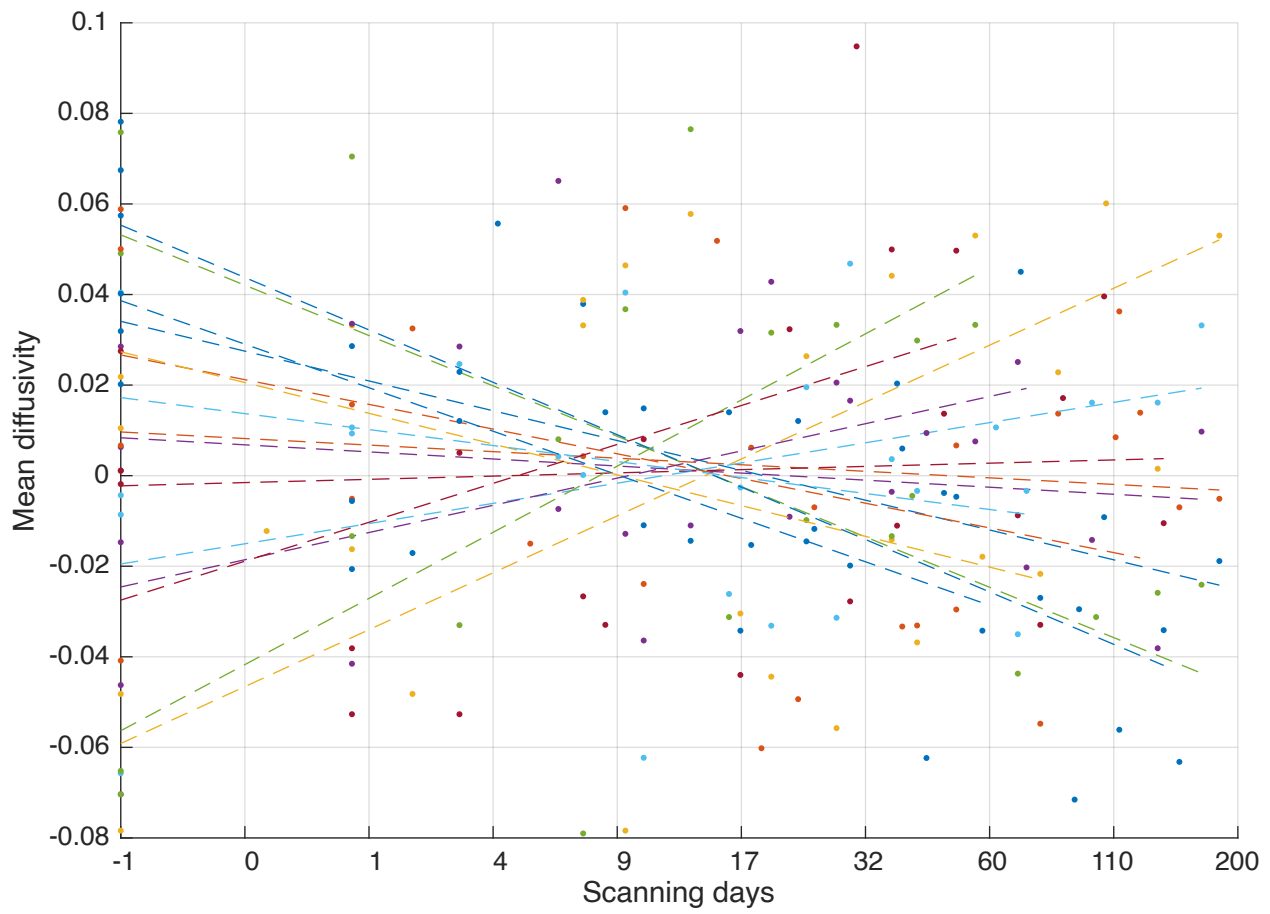
AD Region 15



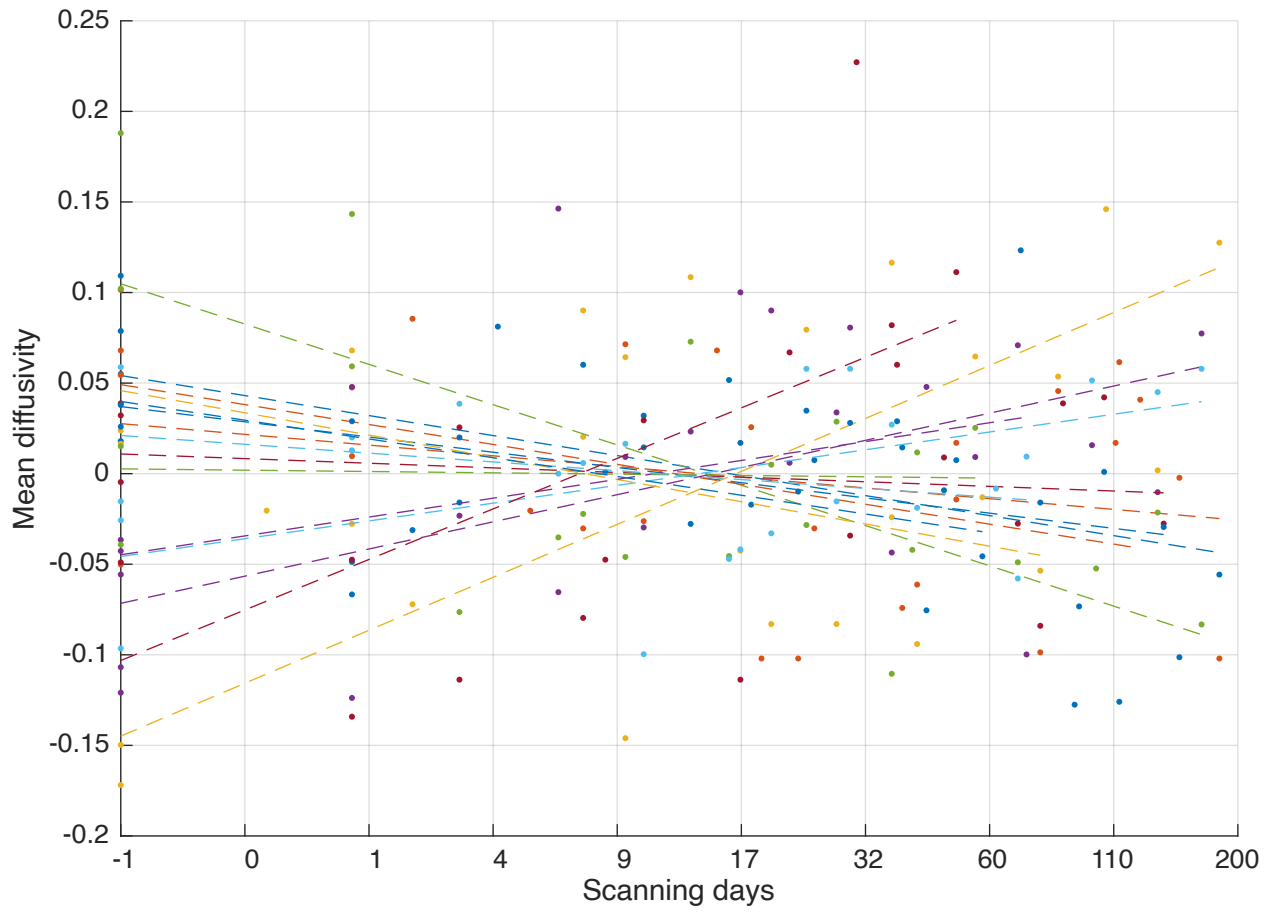
FA Region 15



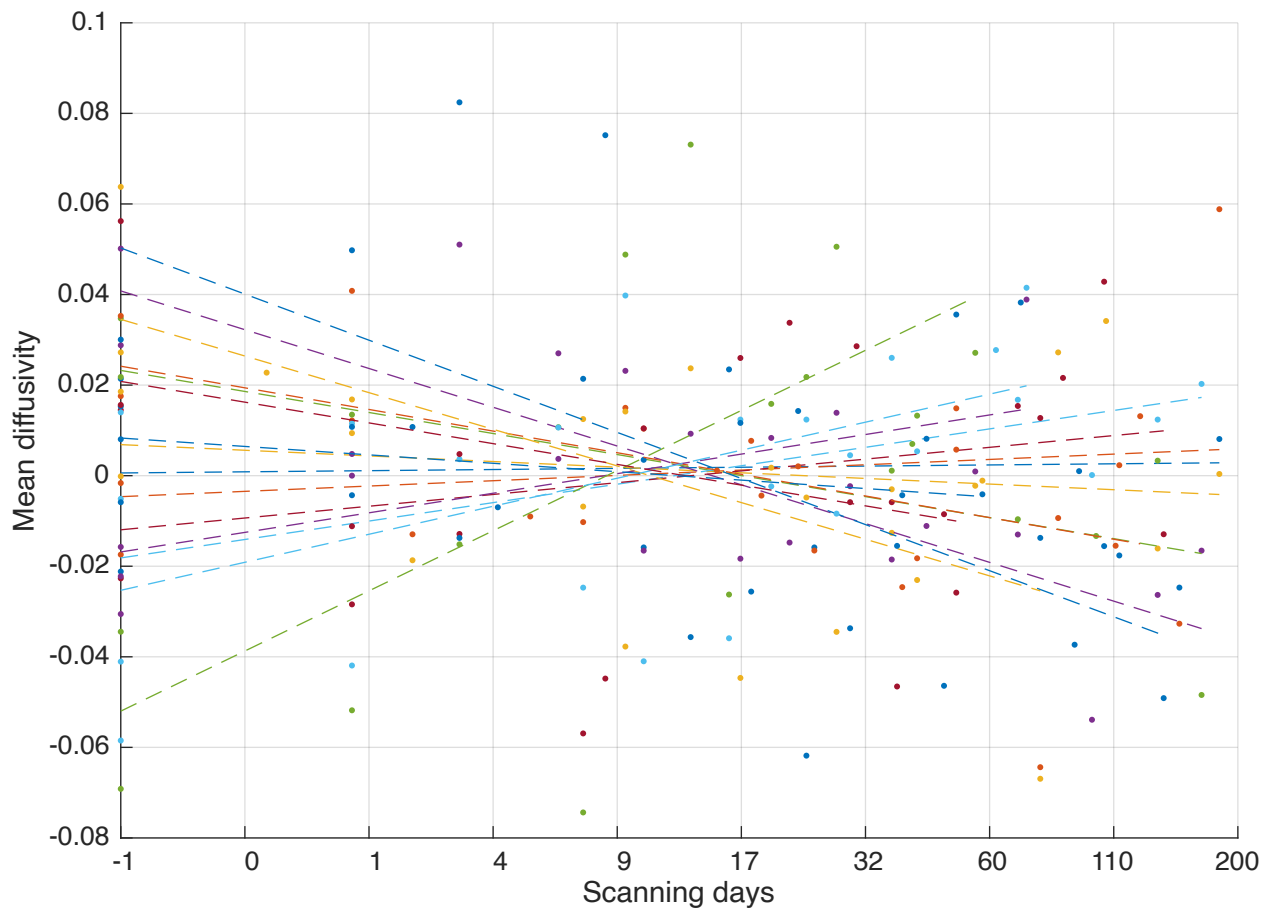
MD Region 15



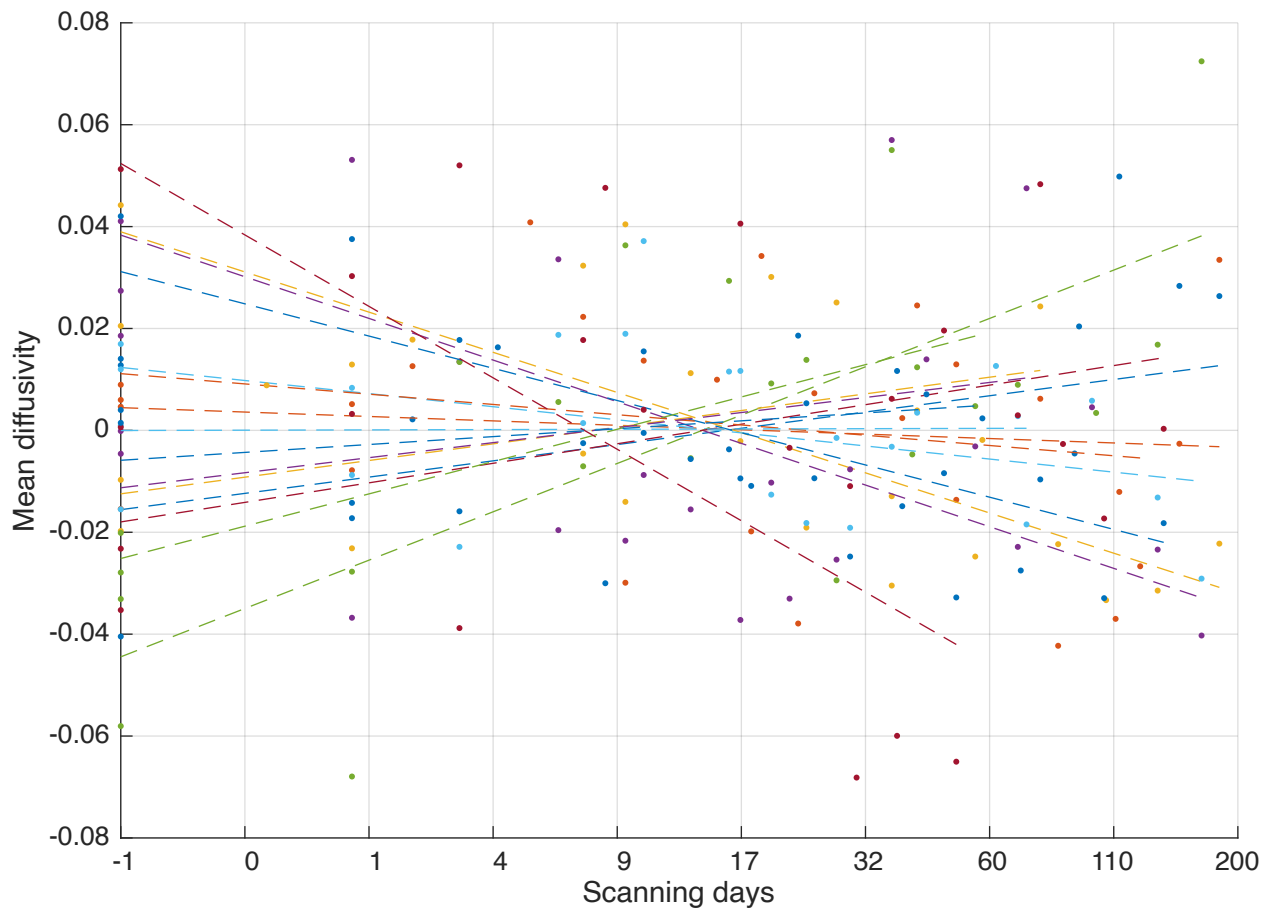
RD Region 15



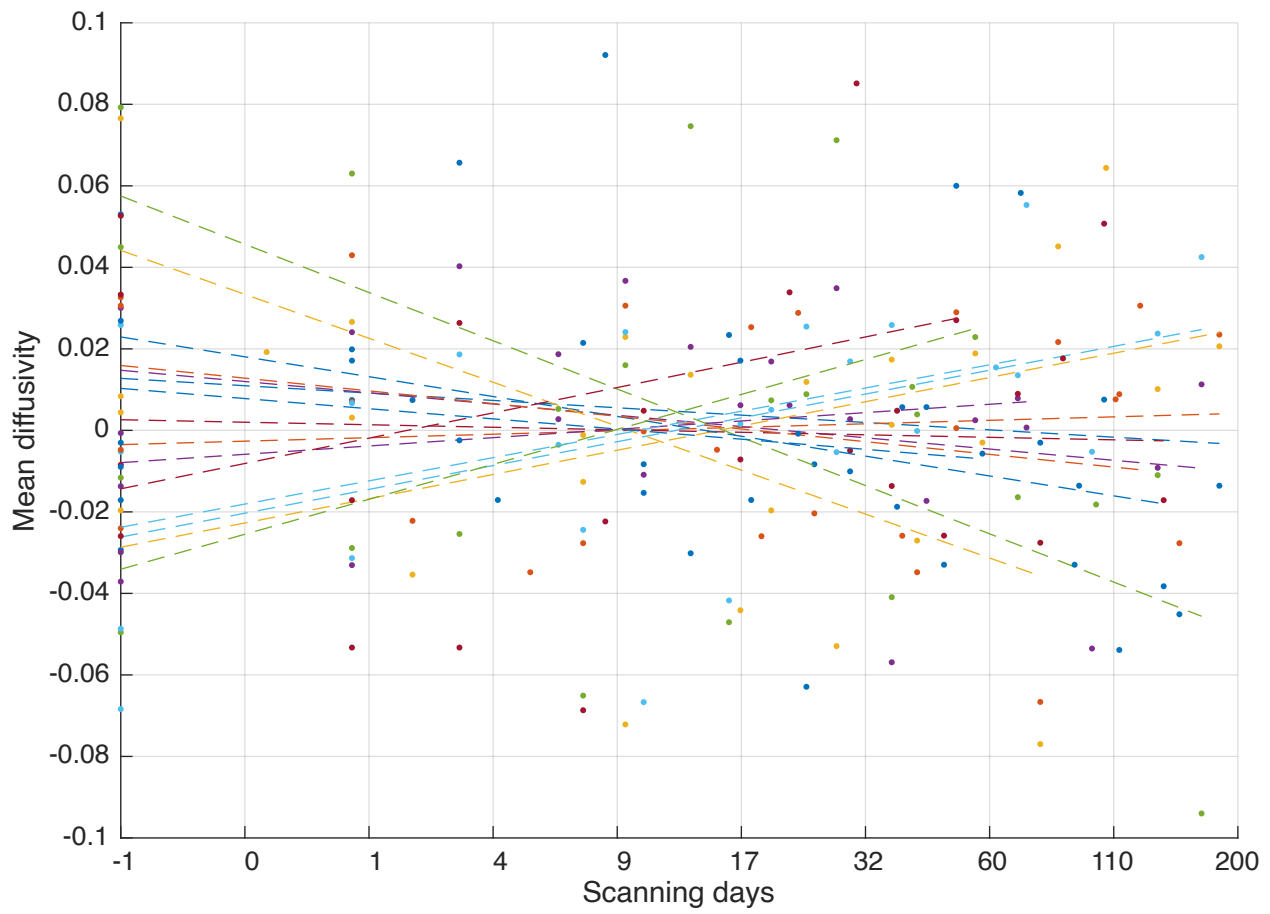
AD Region 16



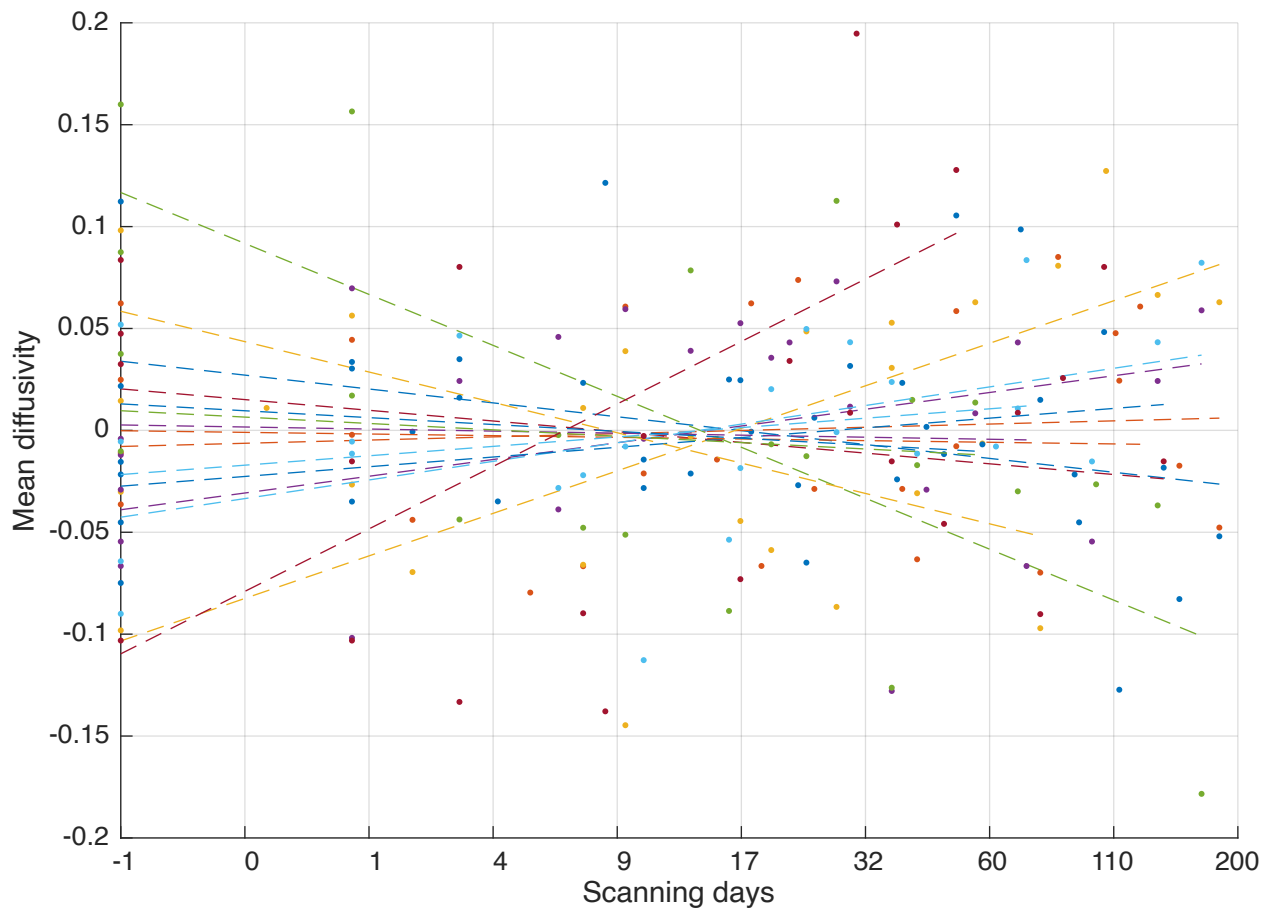
FA Region 16



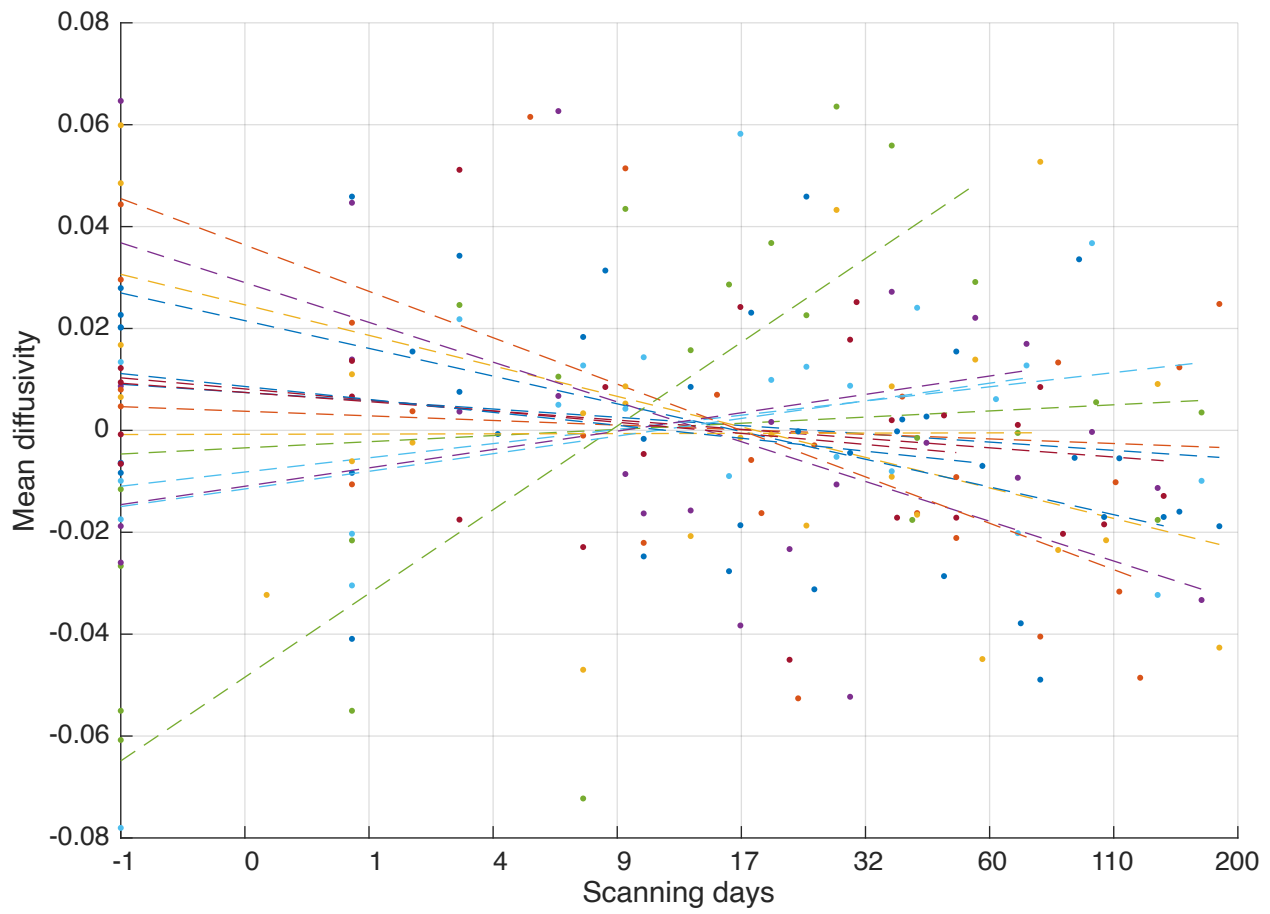
MD Region 16



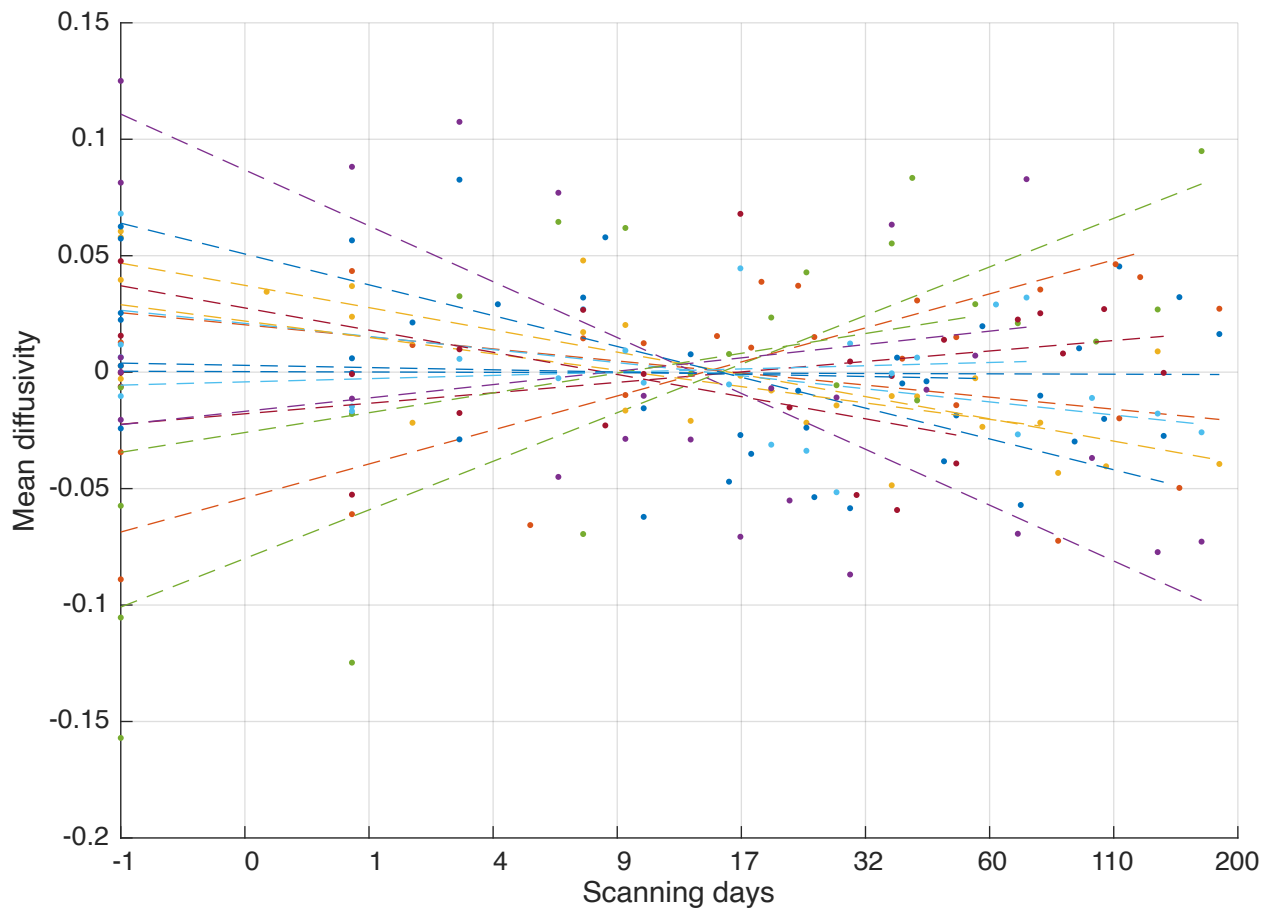
RD Region 16



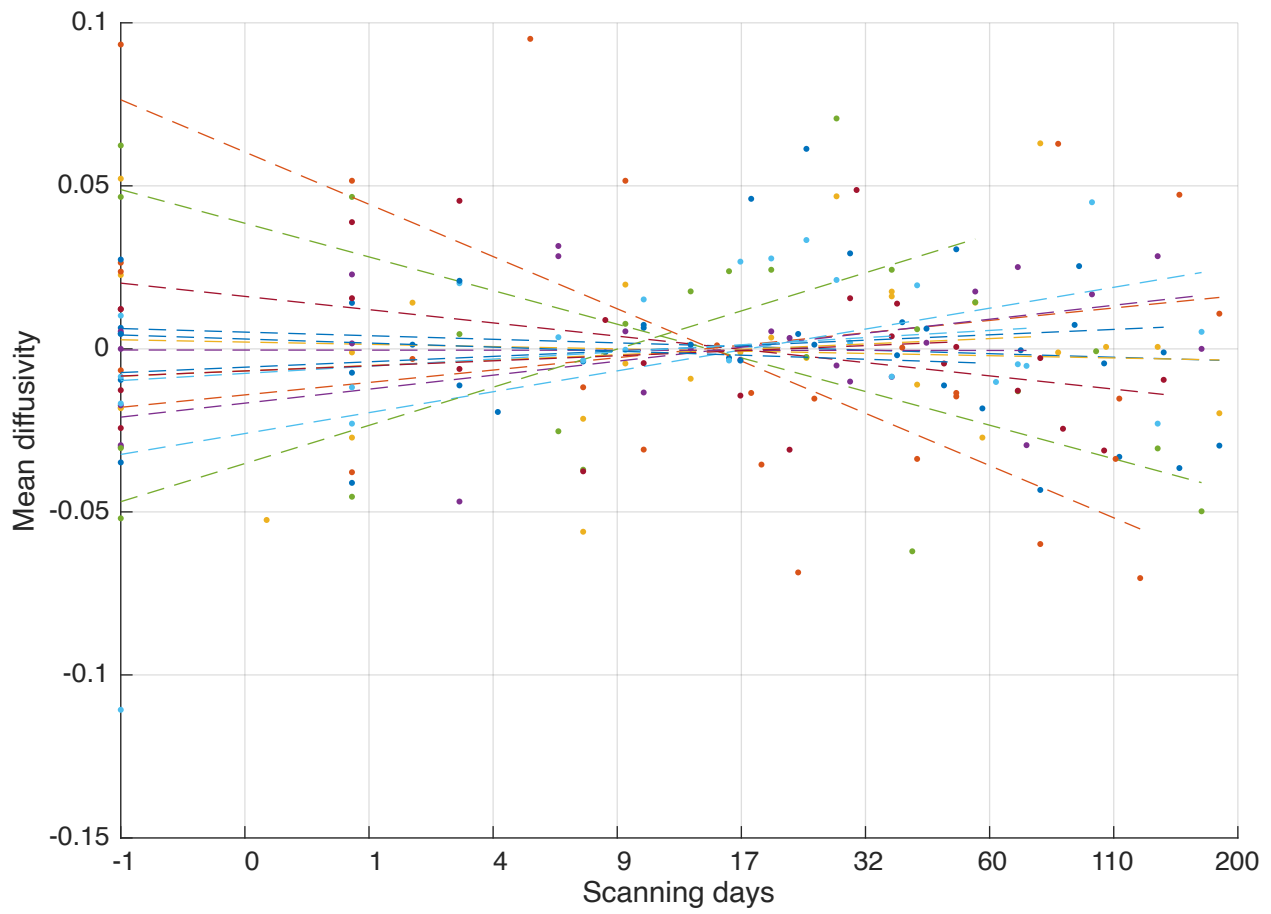
AD Region 17



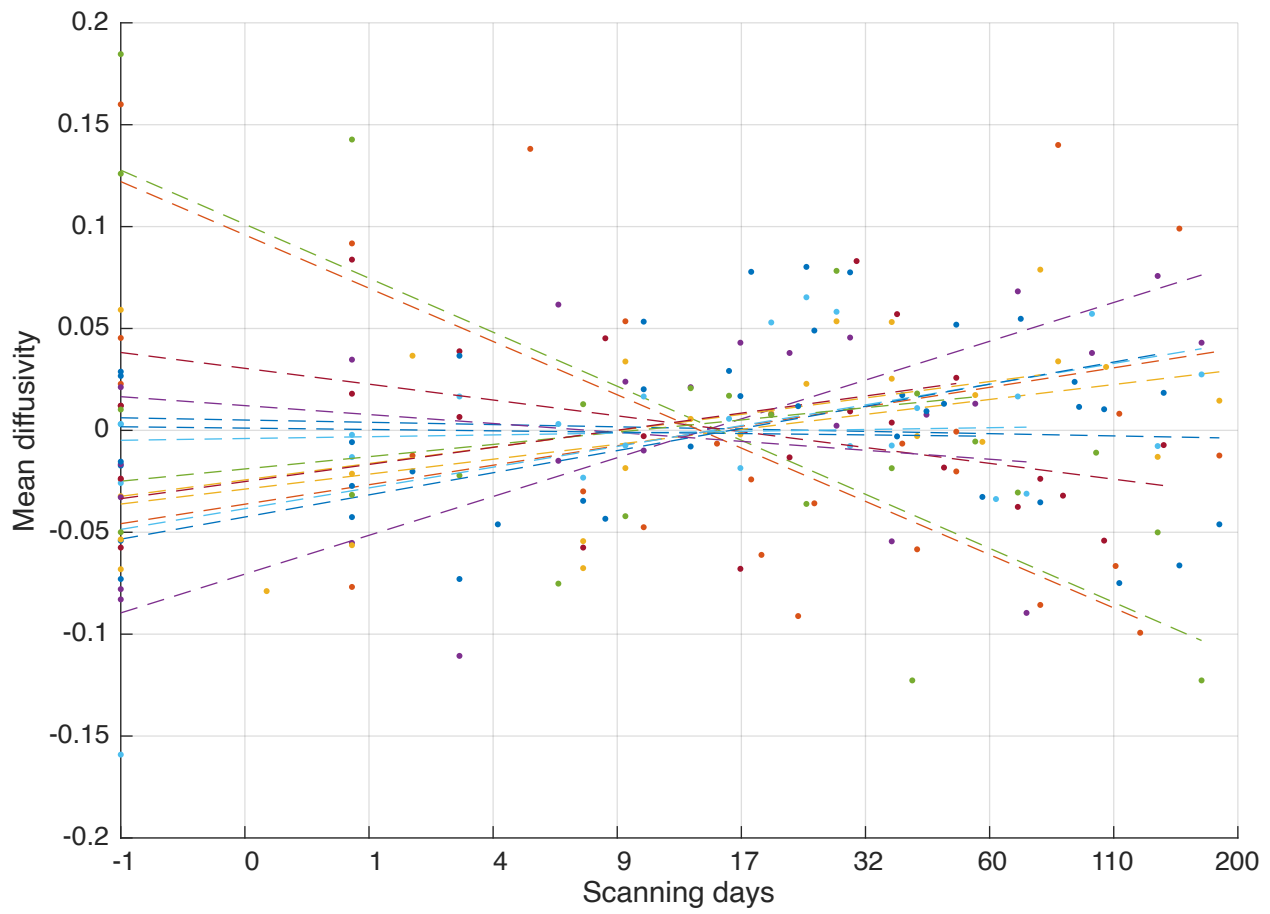
FA Region 17



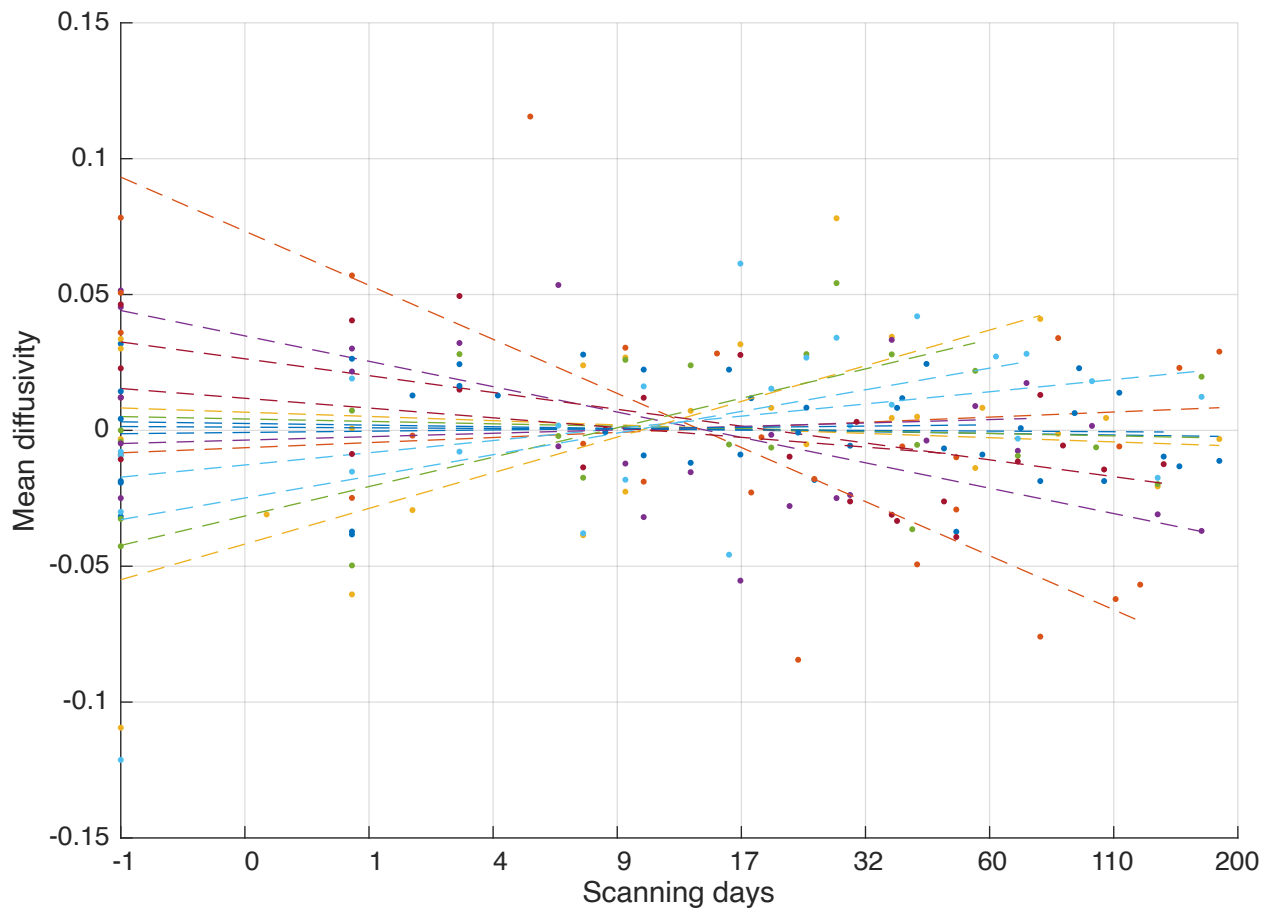
MD Region 17



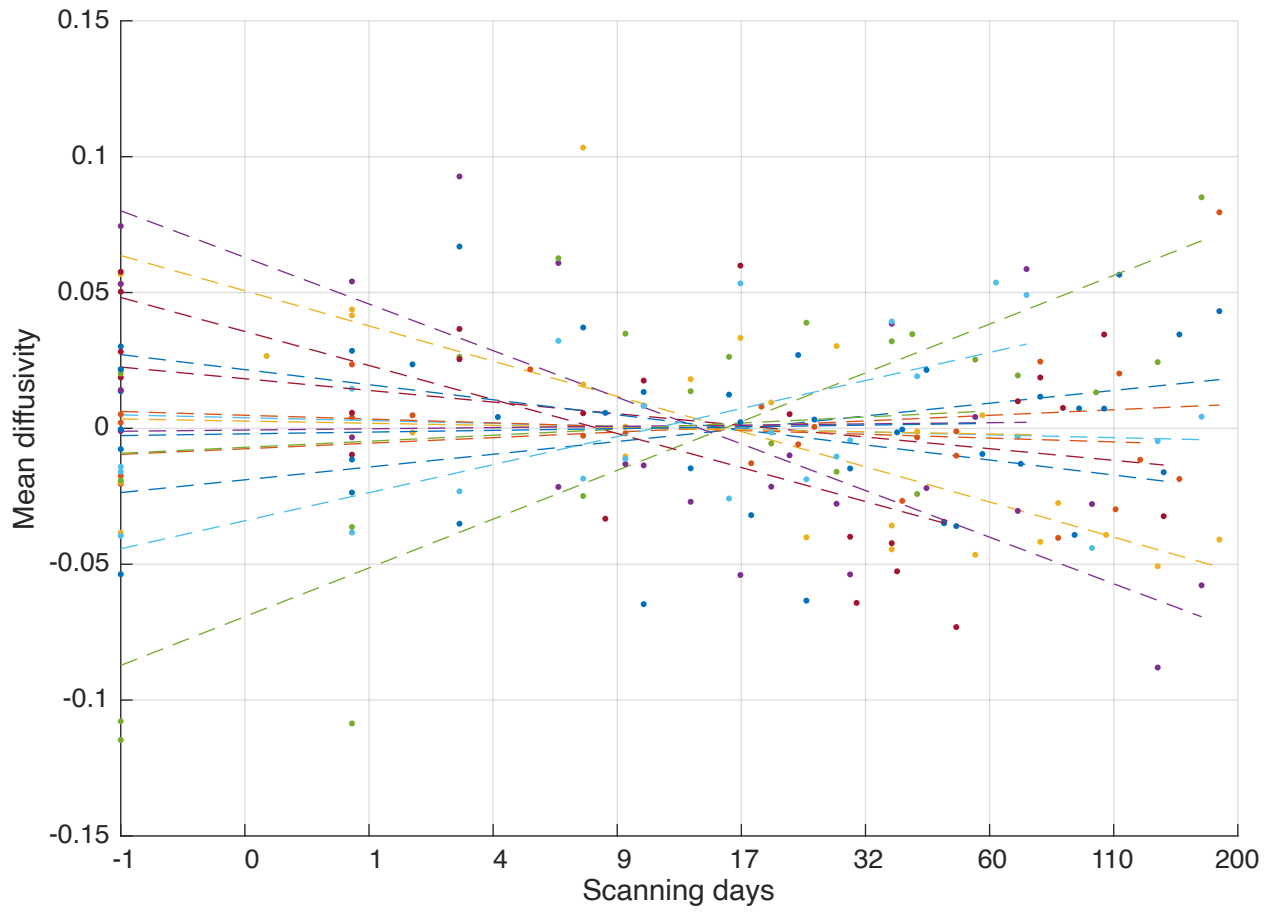
RD Region 17



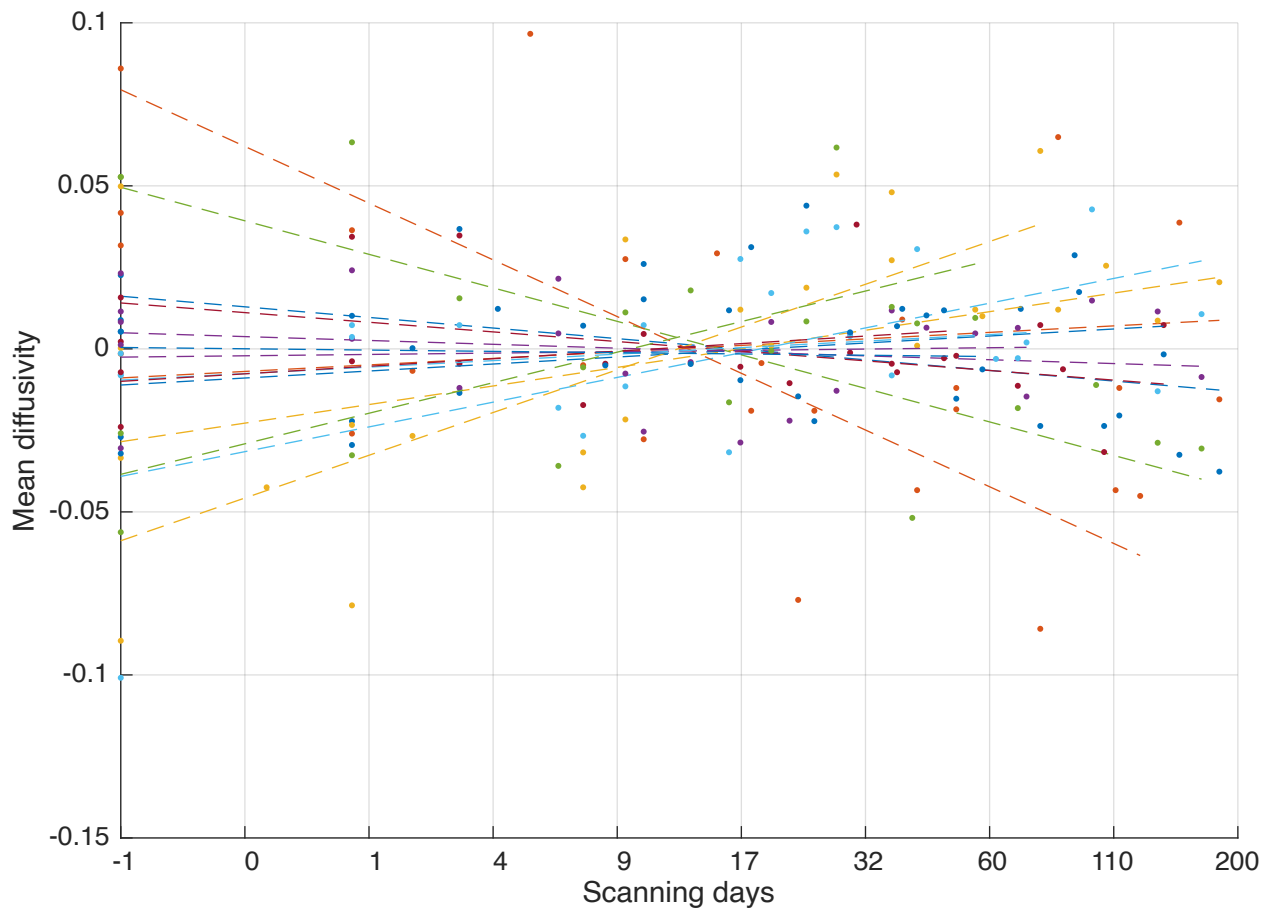
AD Region 18



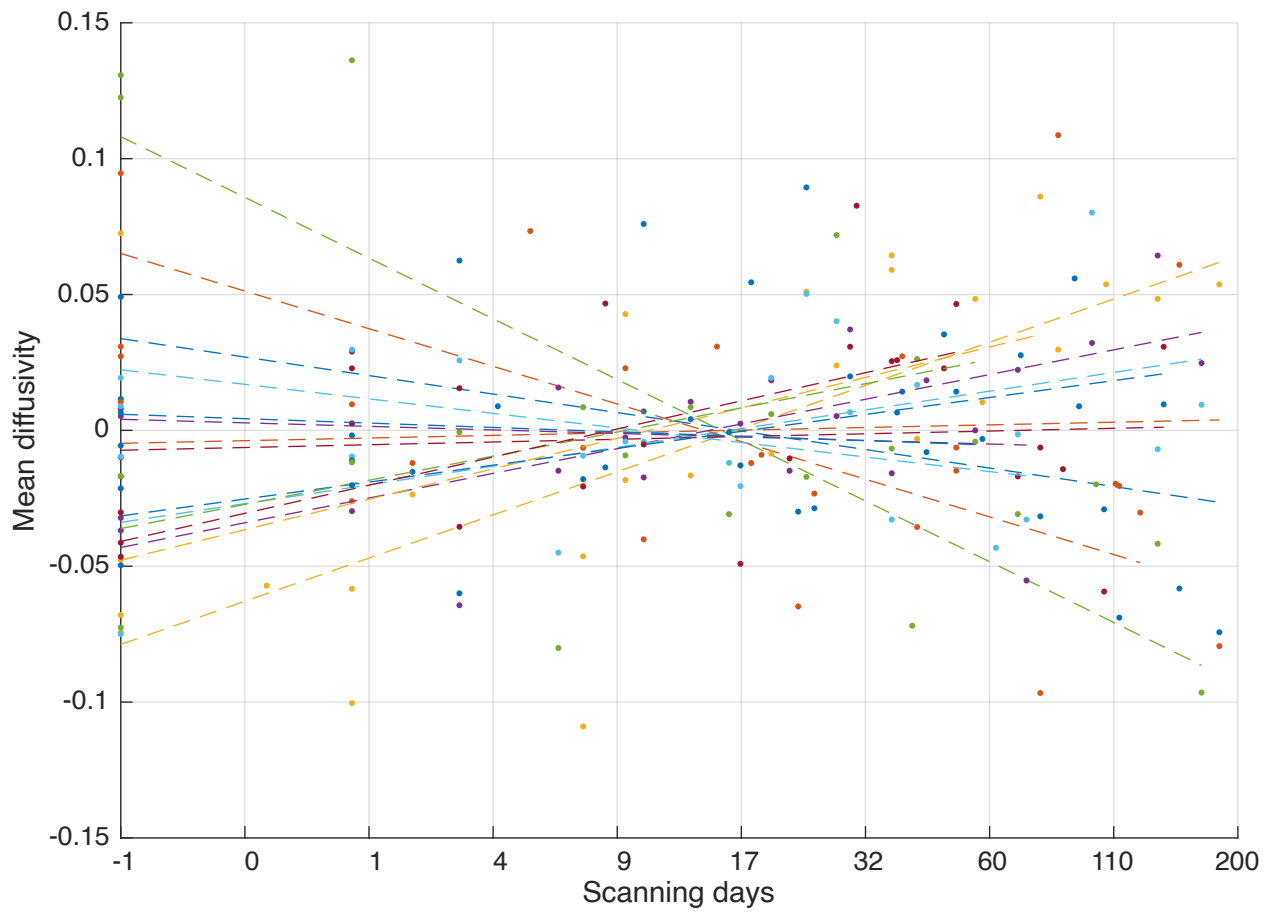
FA Region 18



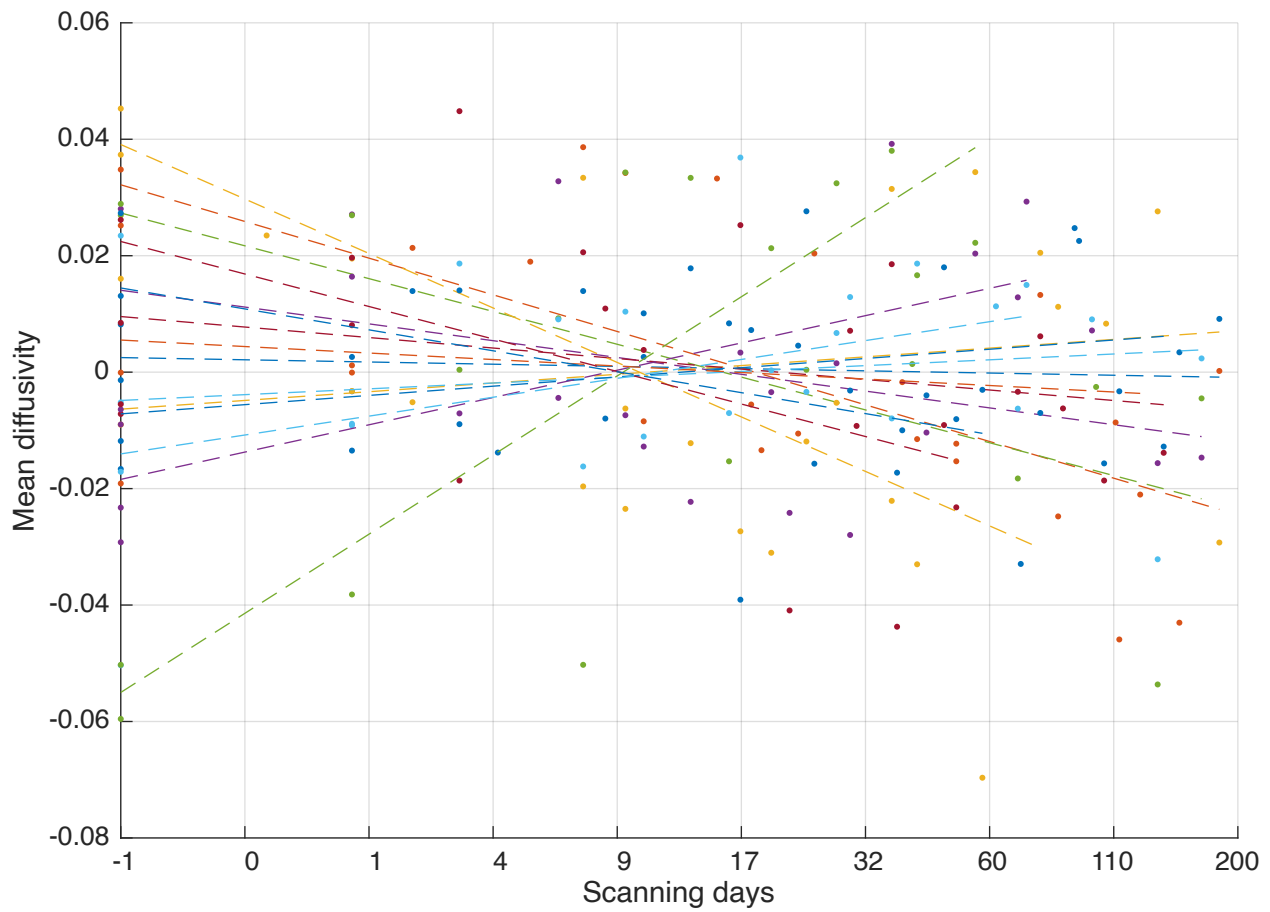
MD Region 18



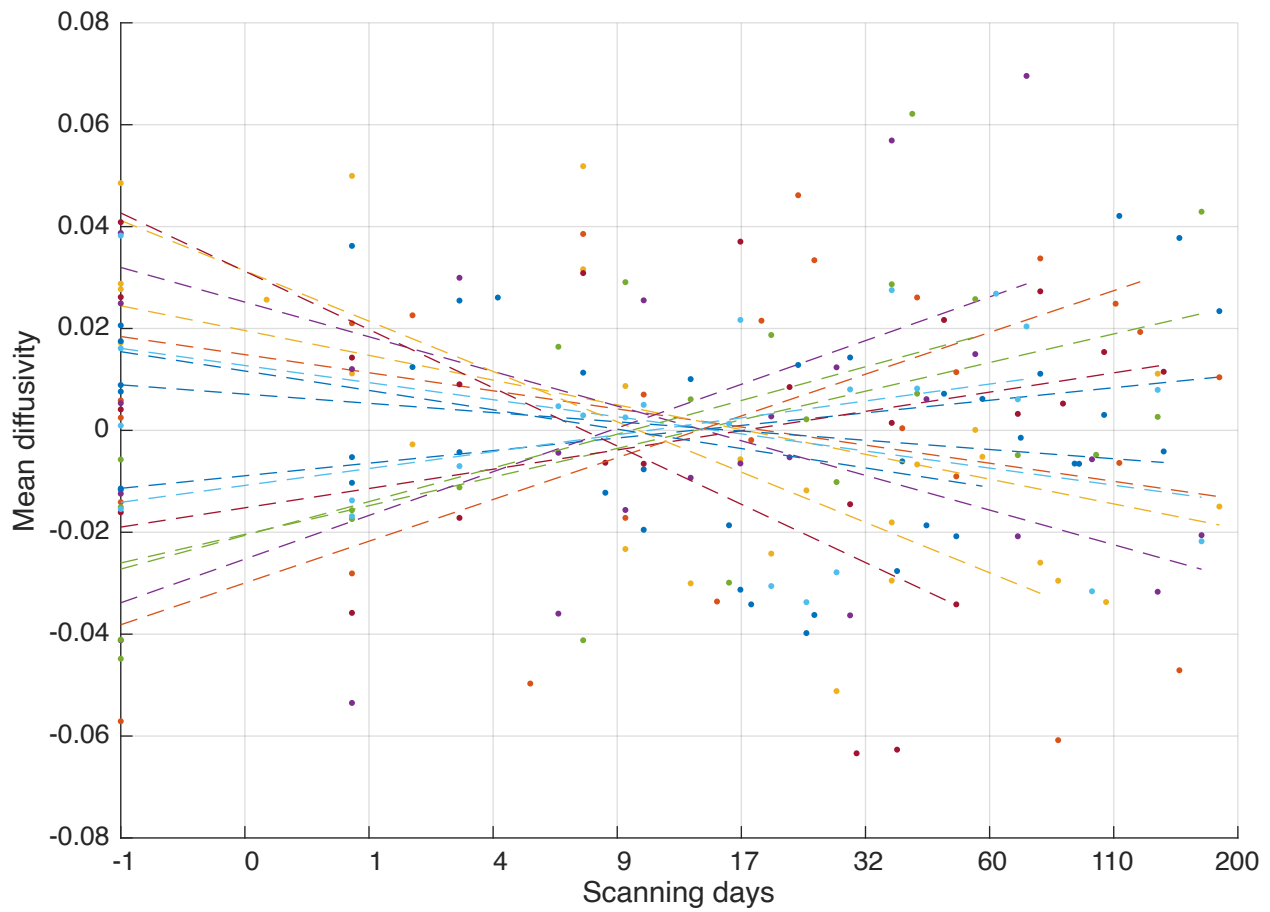
RD Region 18



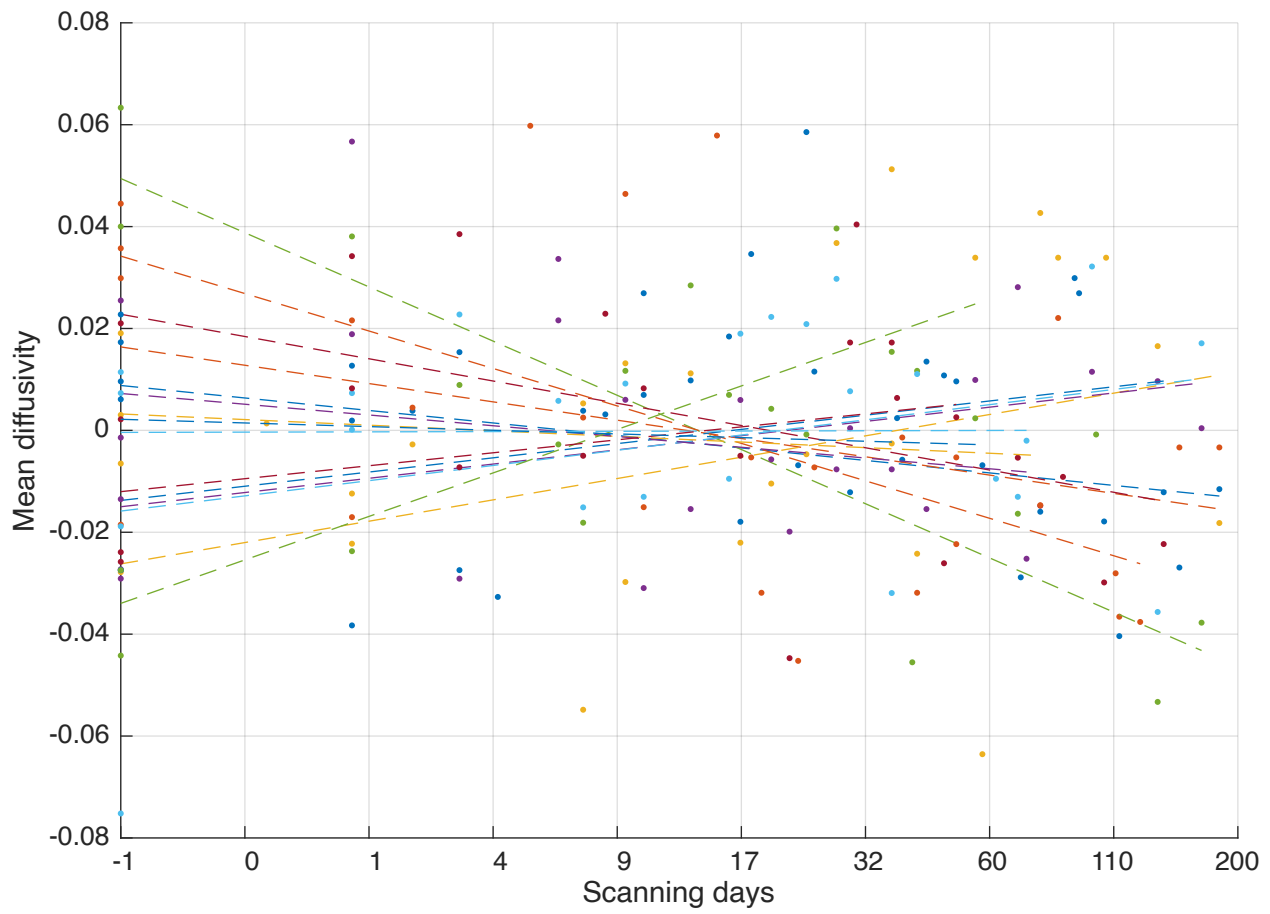
AD Region 19



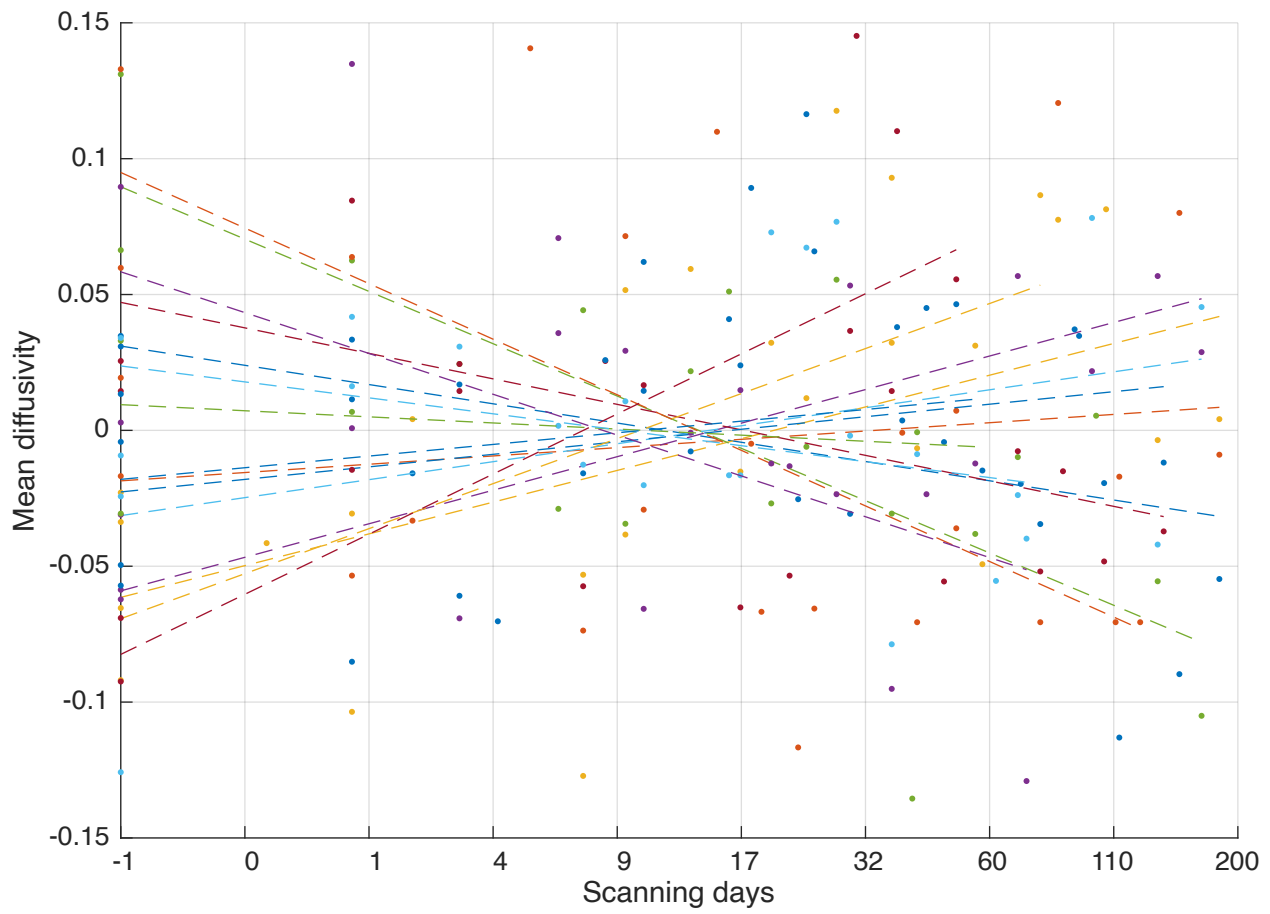
FA Region 19



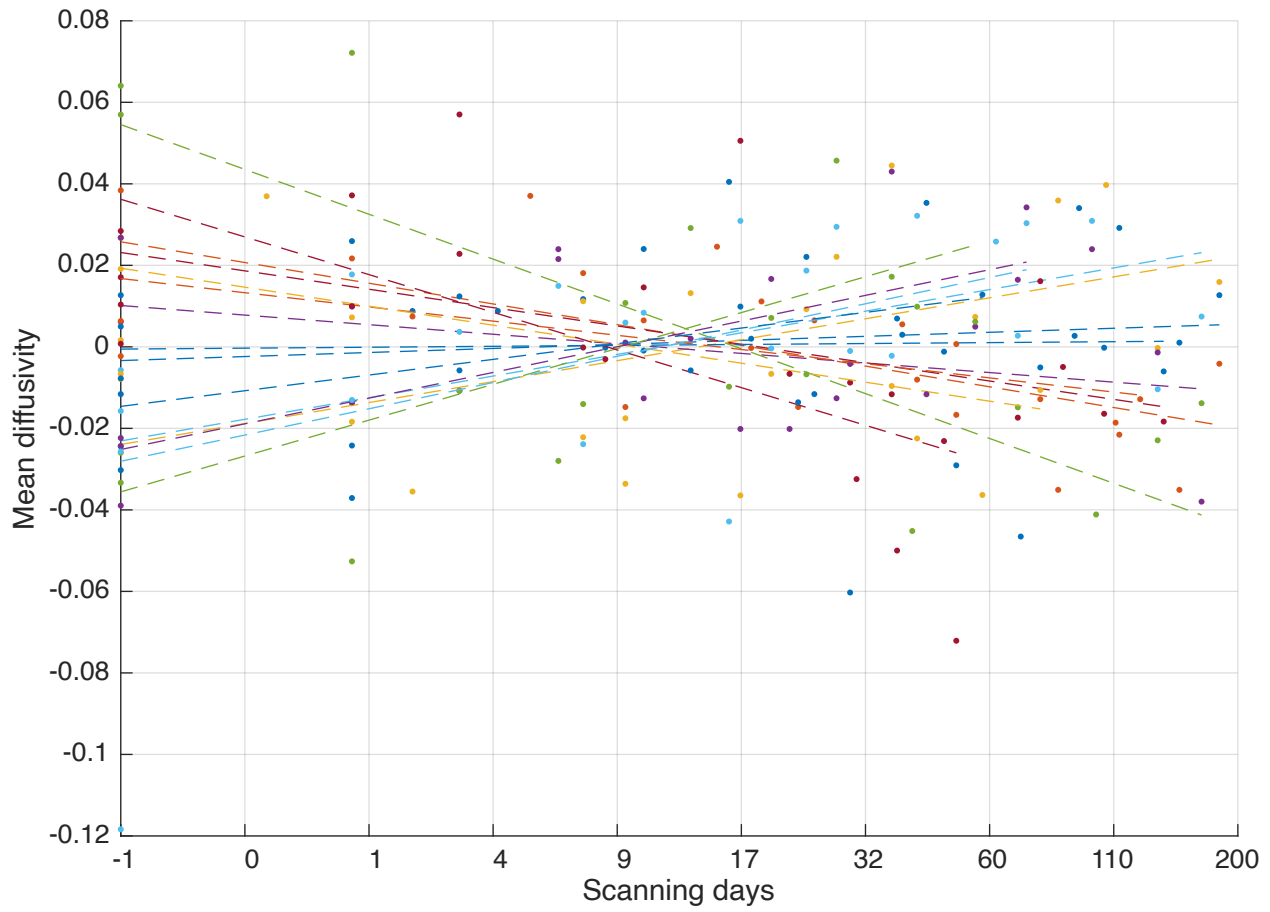
MD Region 19



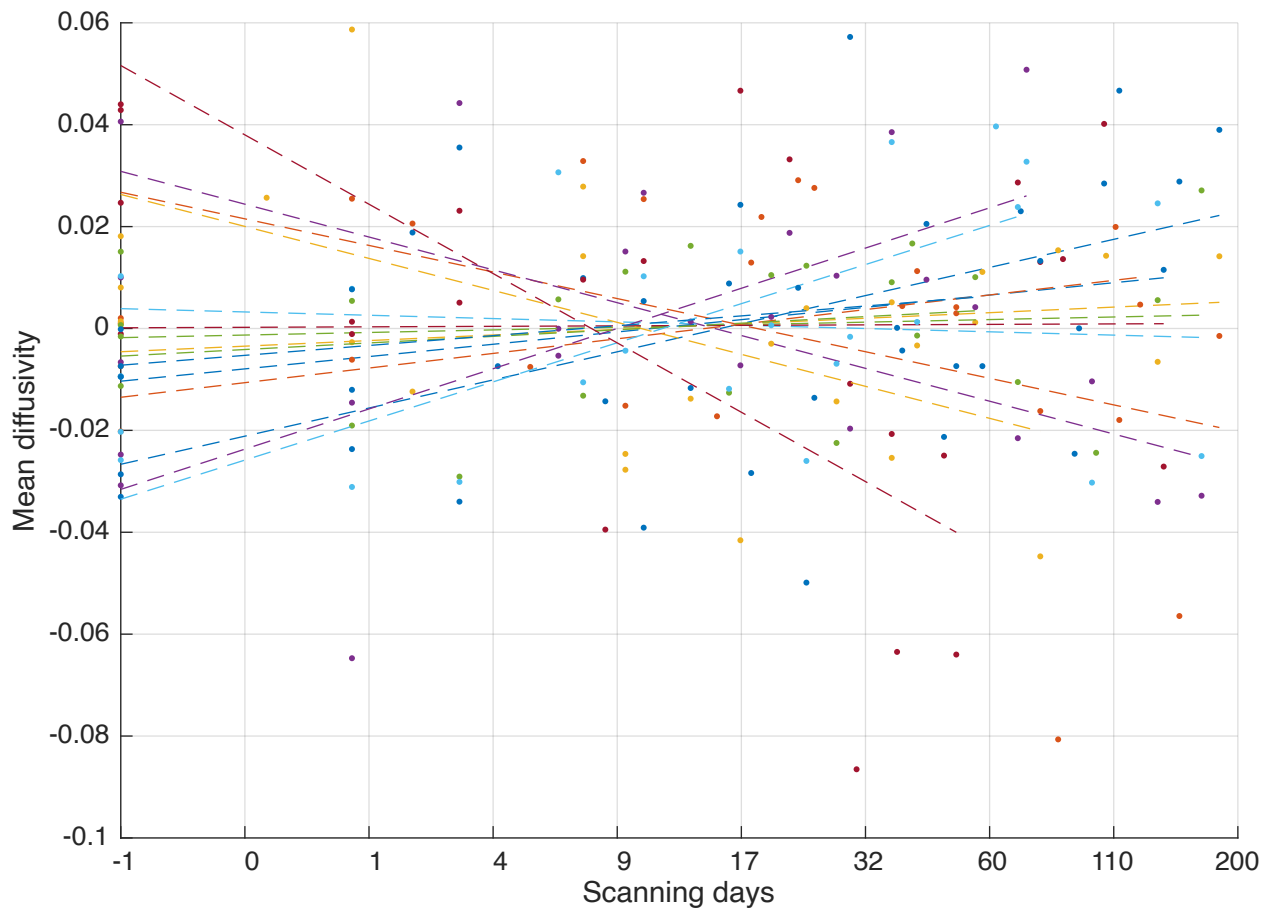
RD Region 19



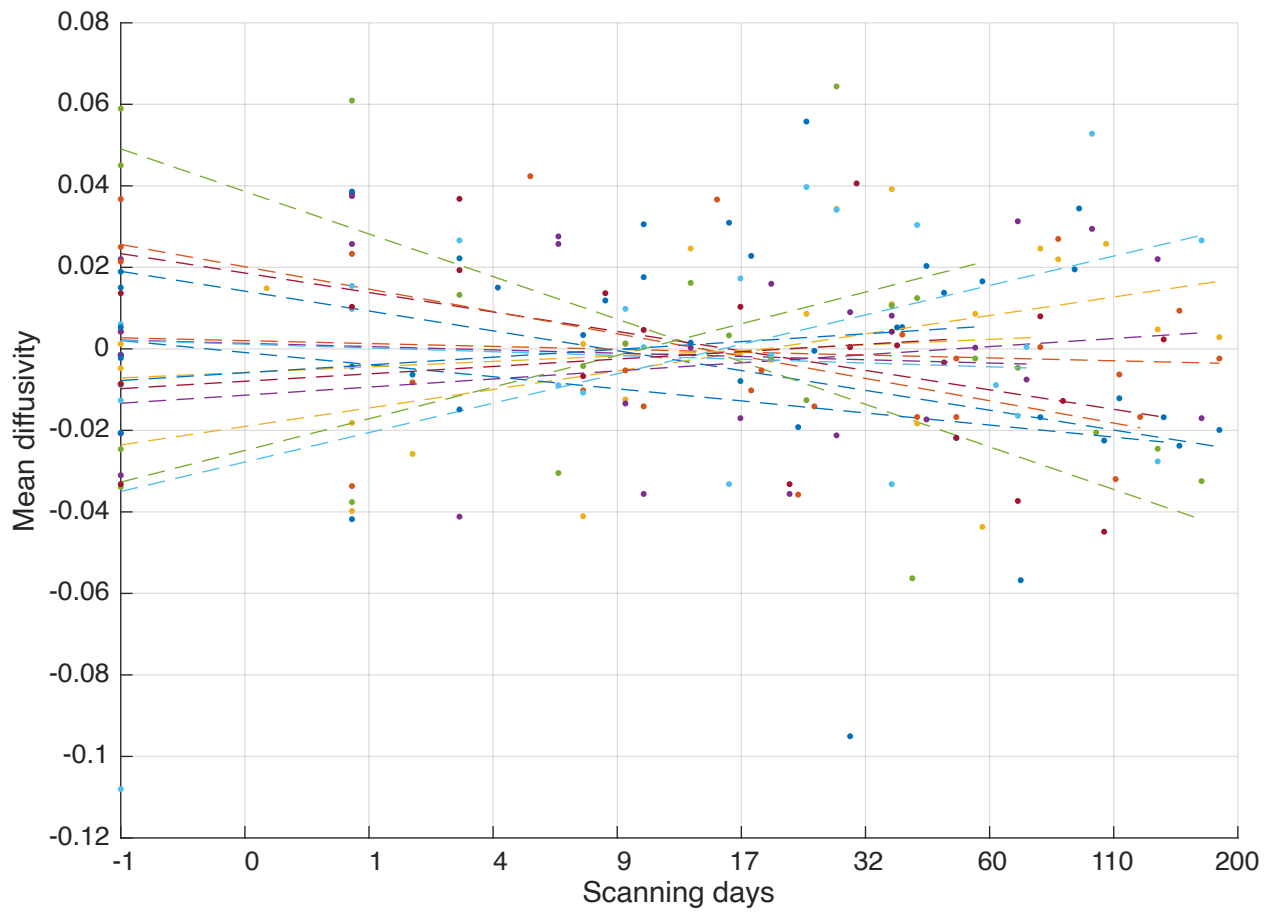
AD Region 20



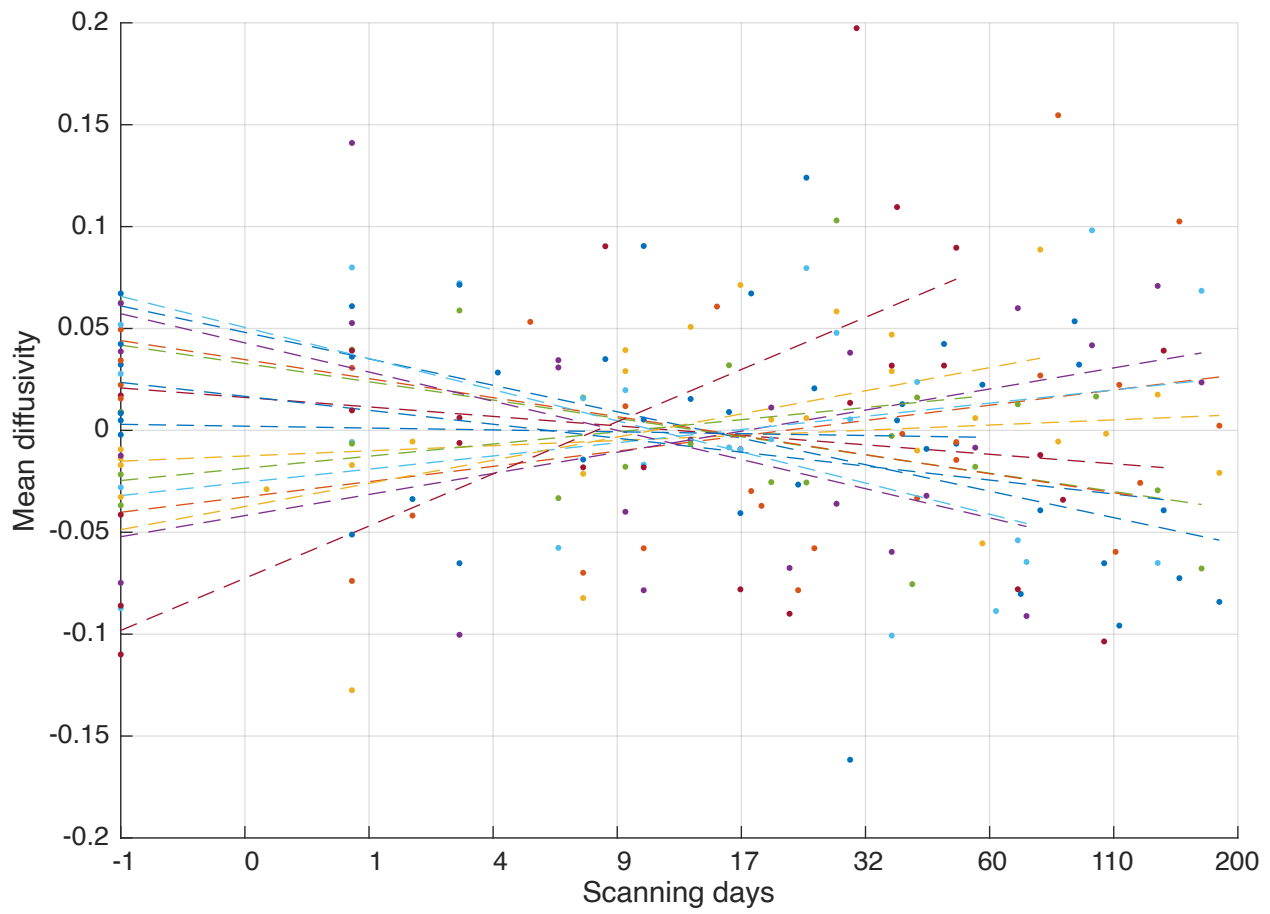
FA Region 20



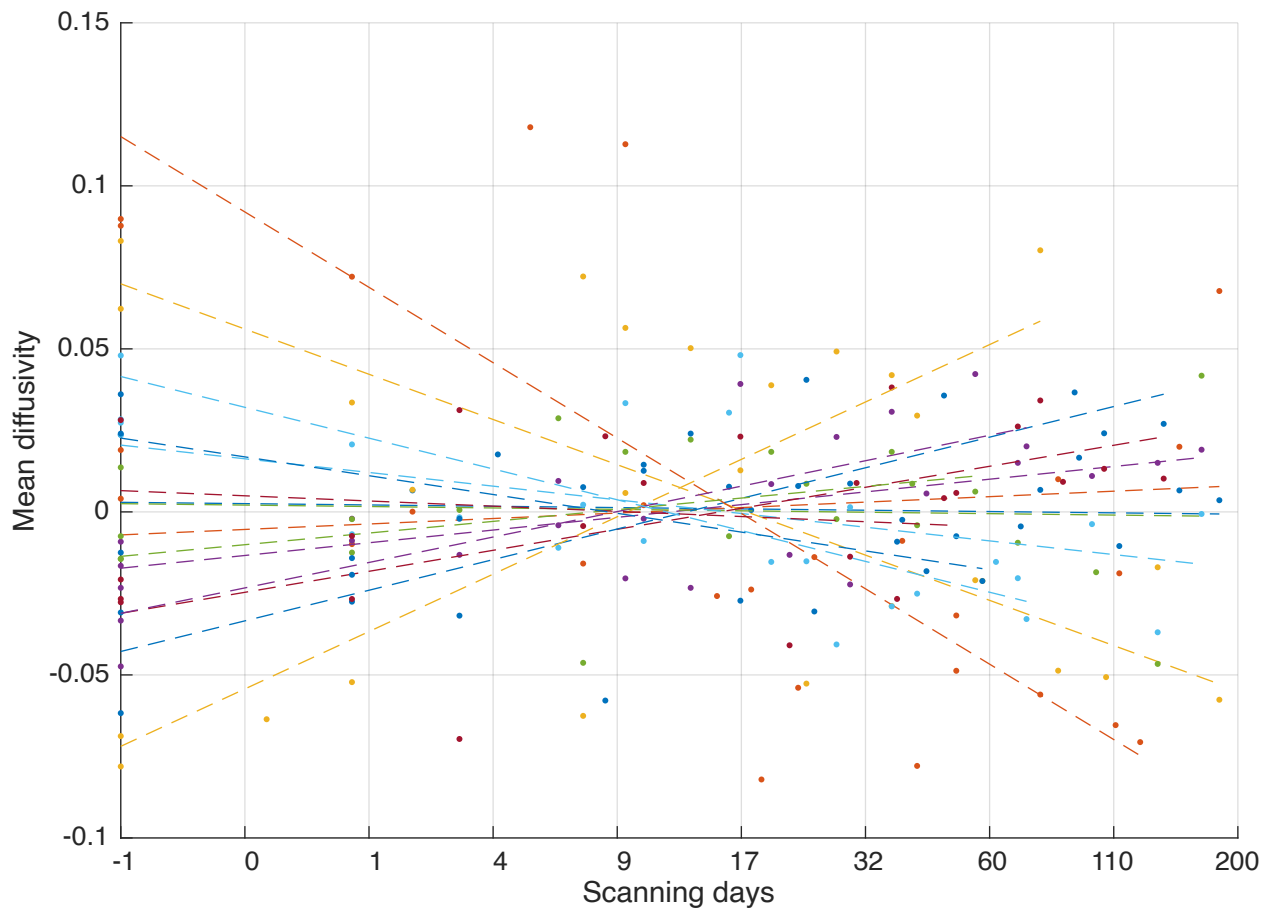
MD Region 20



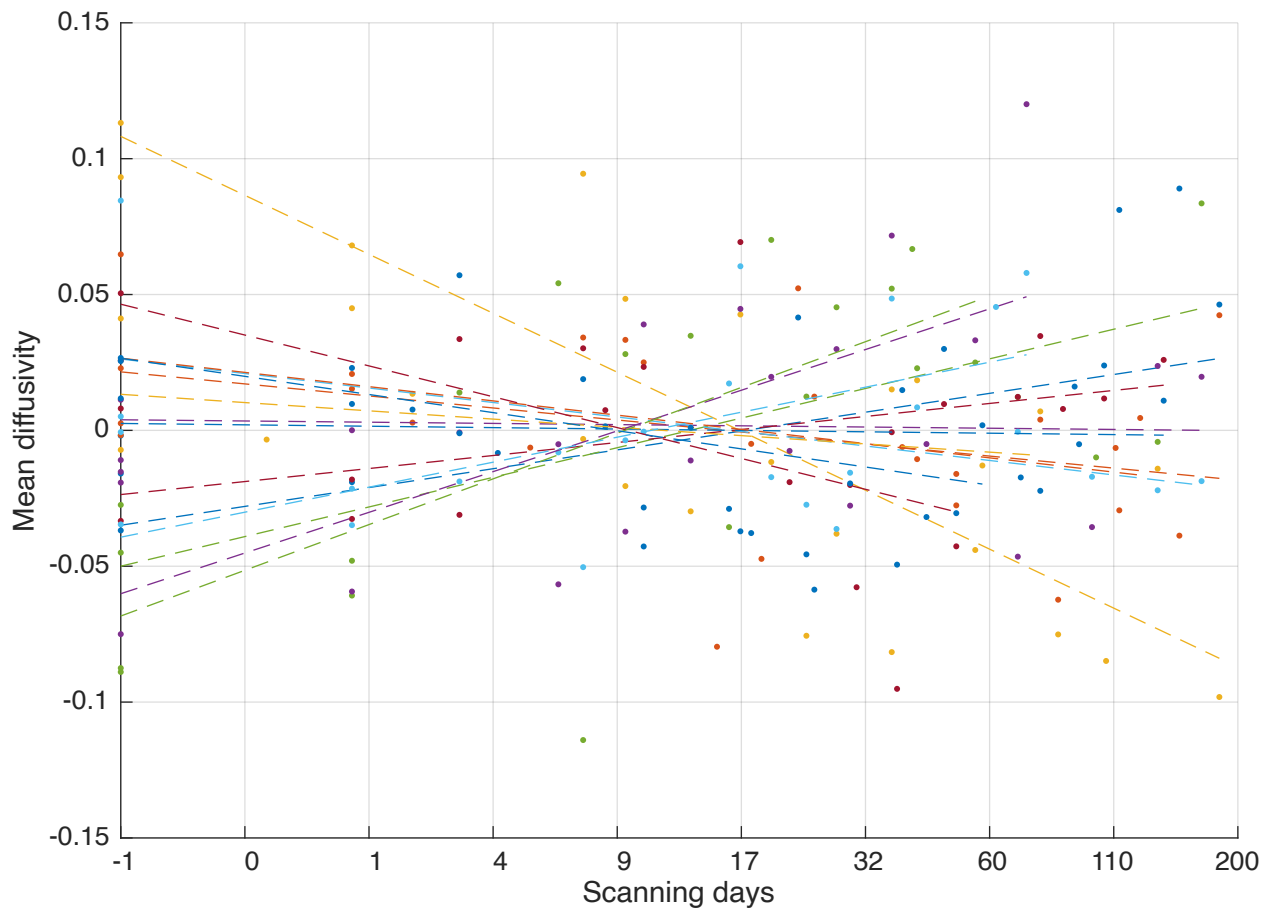
RD Region 20



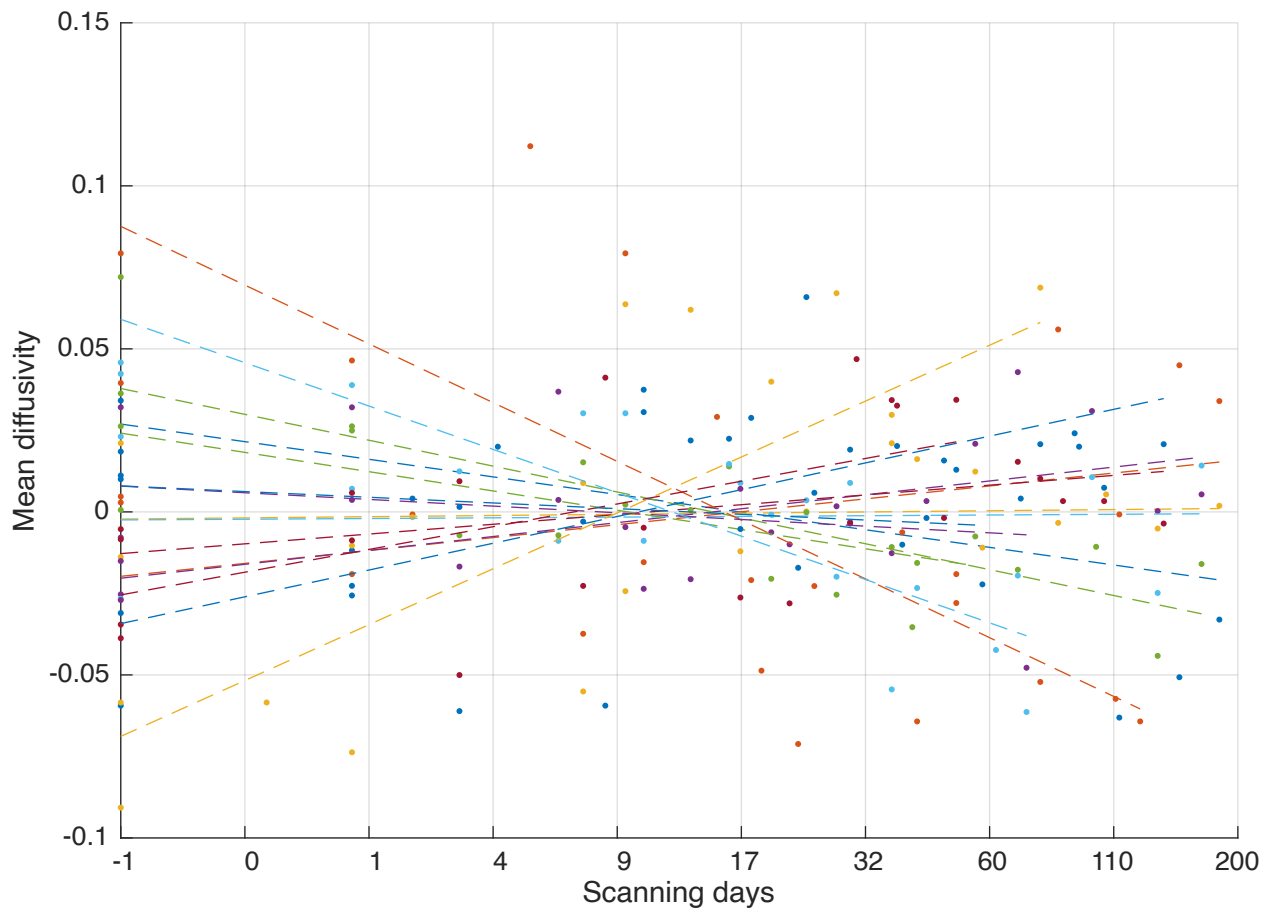
AD Region 21



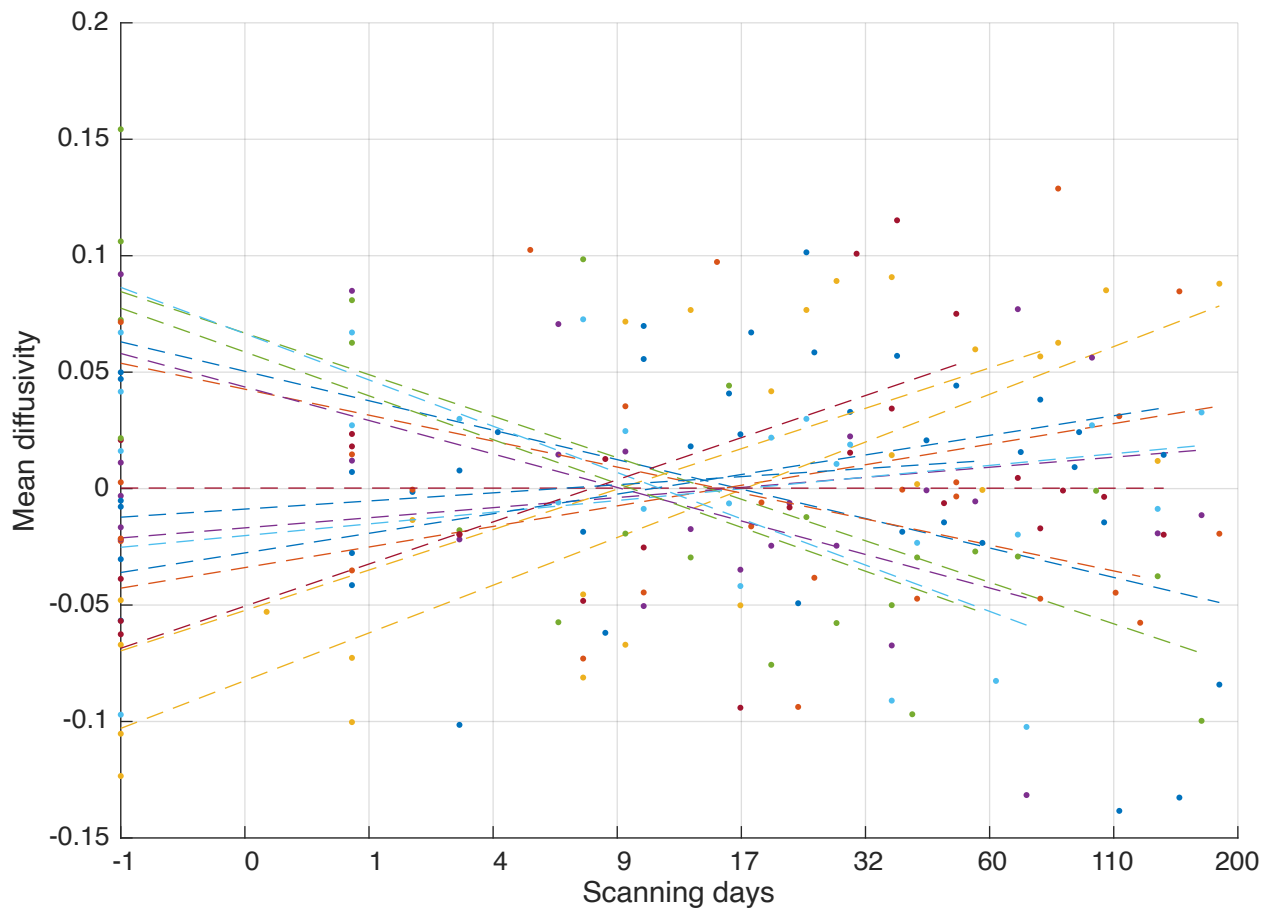
FA Region 21



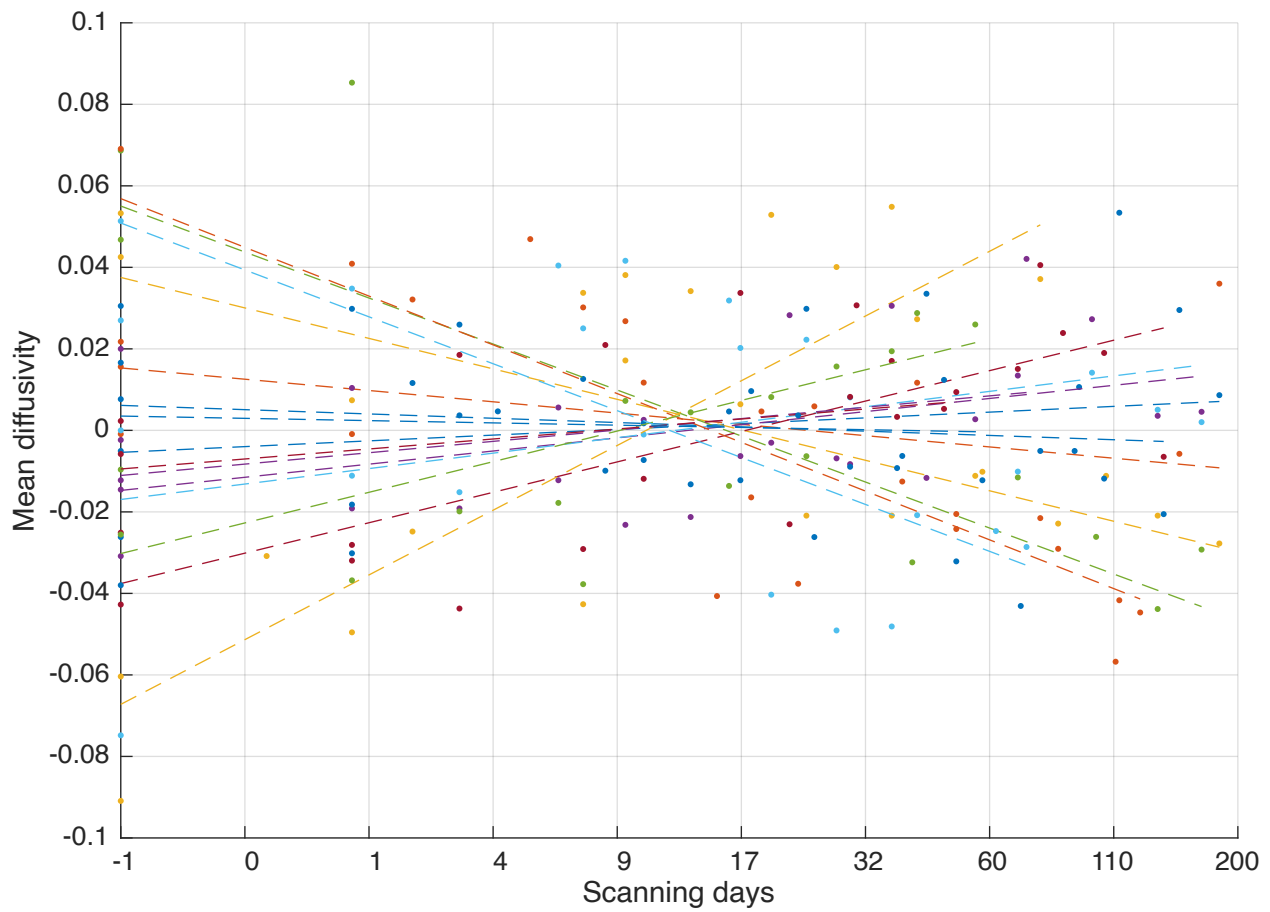
MD Region 21



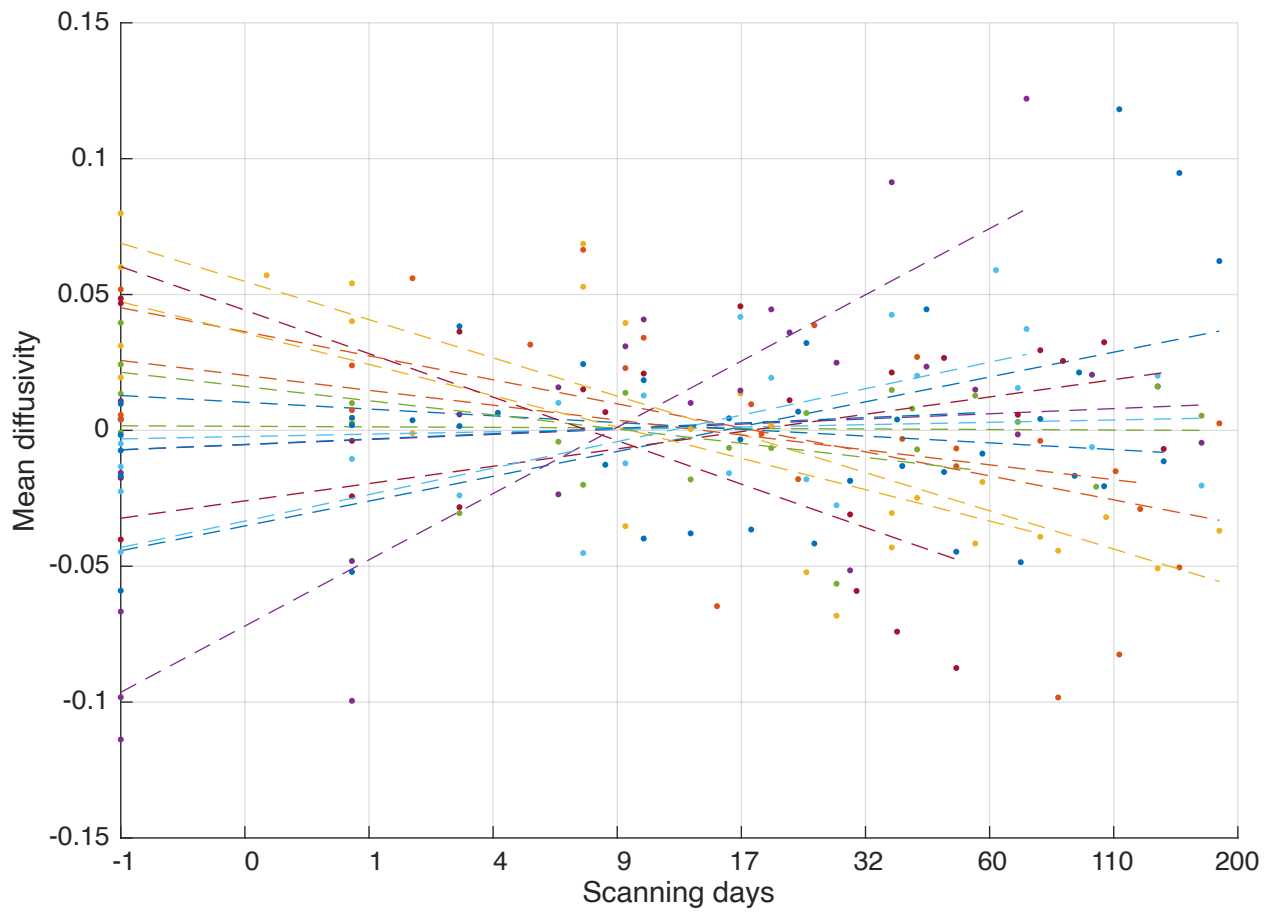
RD Region 21



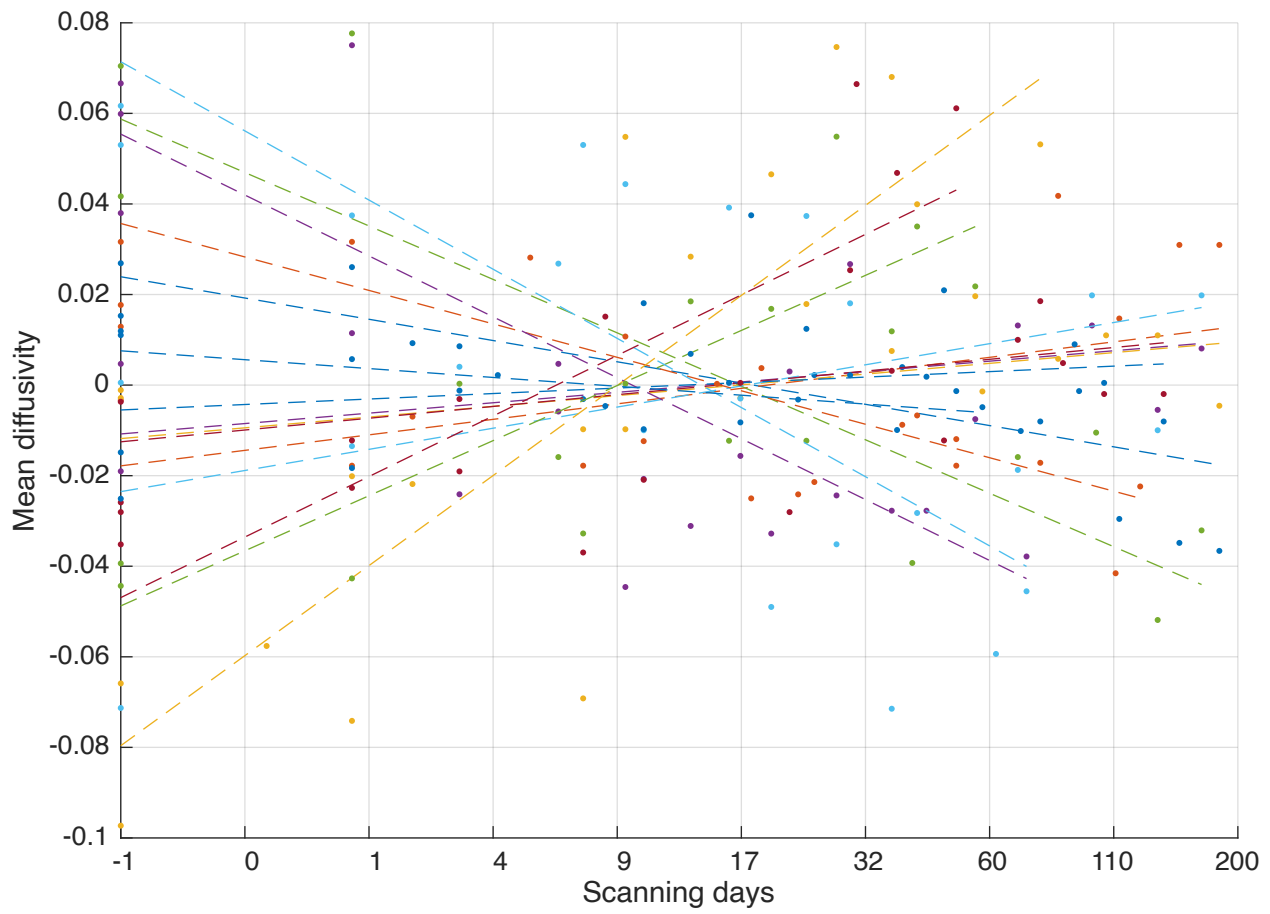
AD Region 22



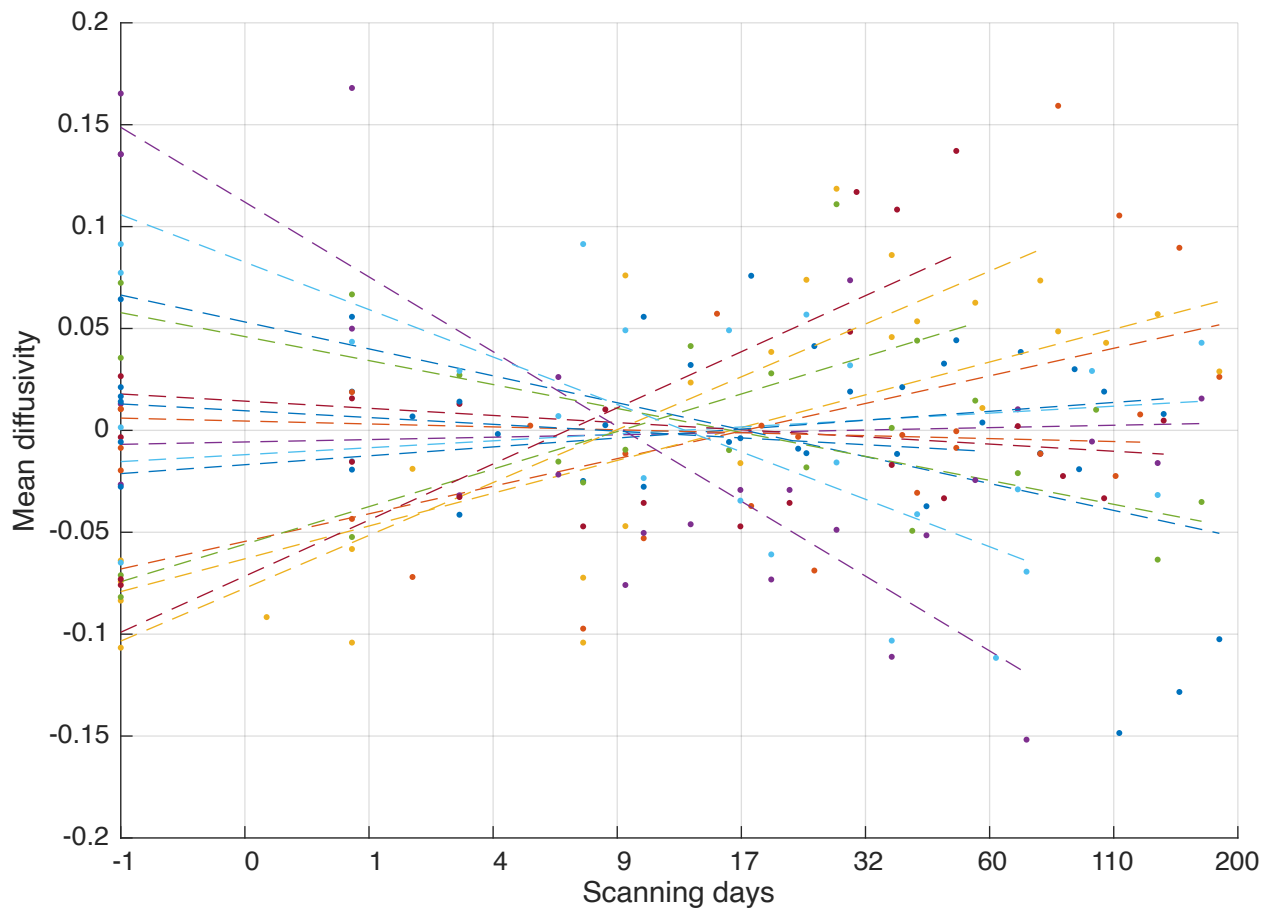
FA Region 22



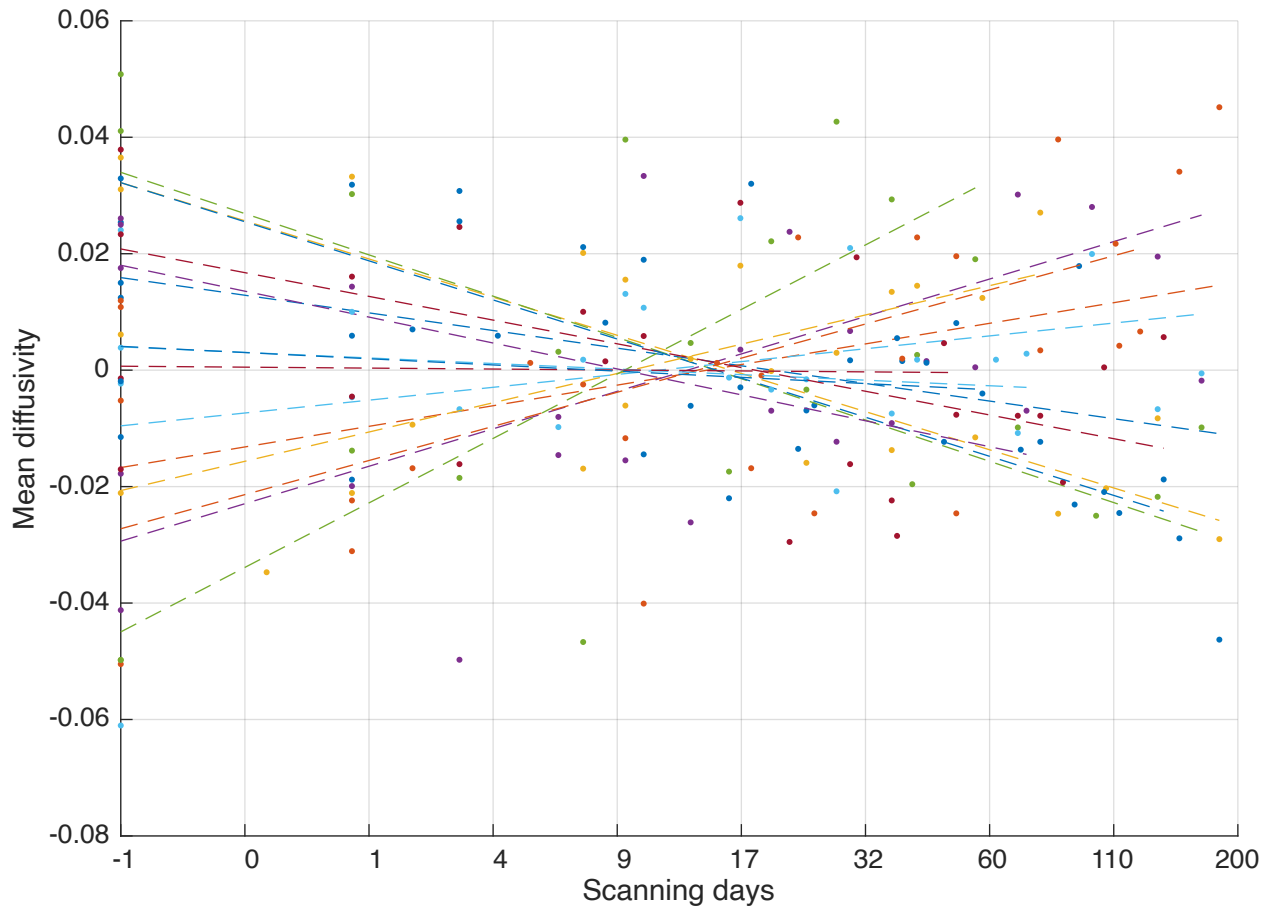
MD Region 22



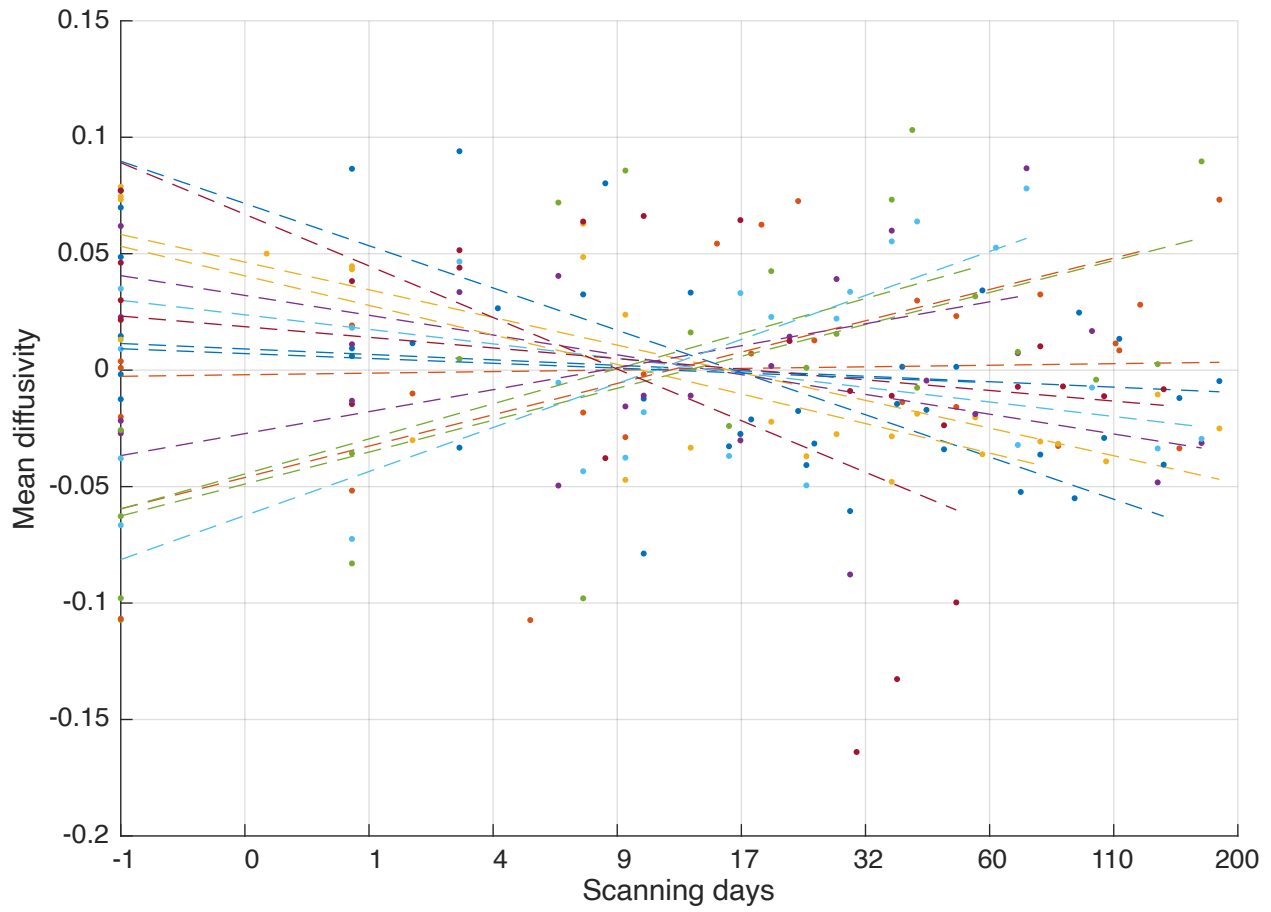
RD Region 22



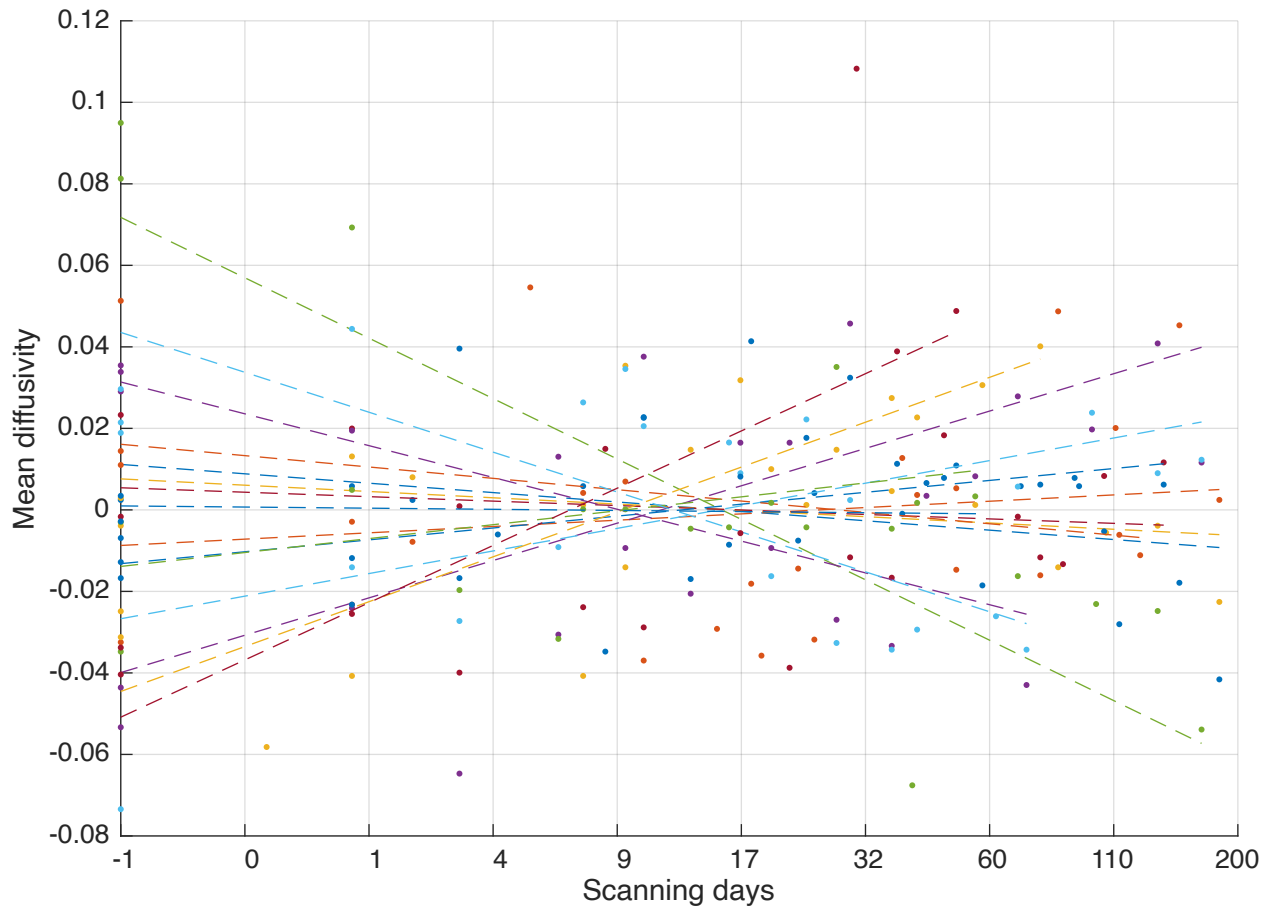
AD Region 23



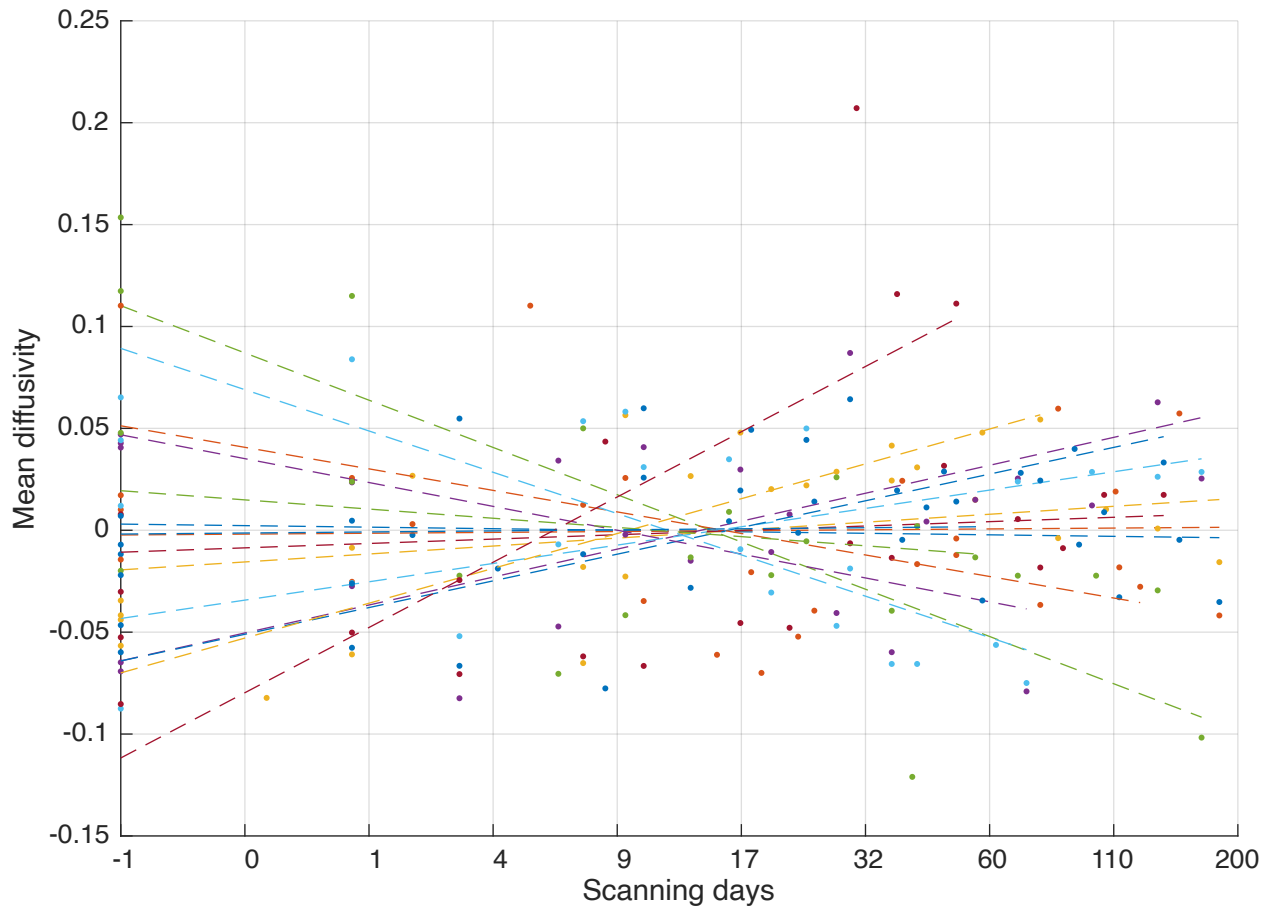
FA Region 23



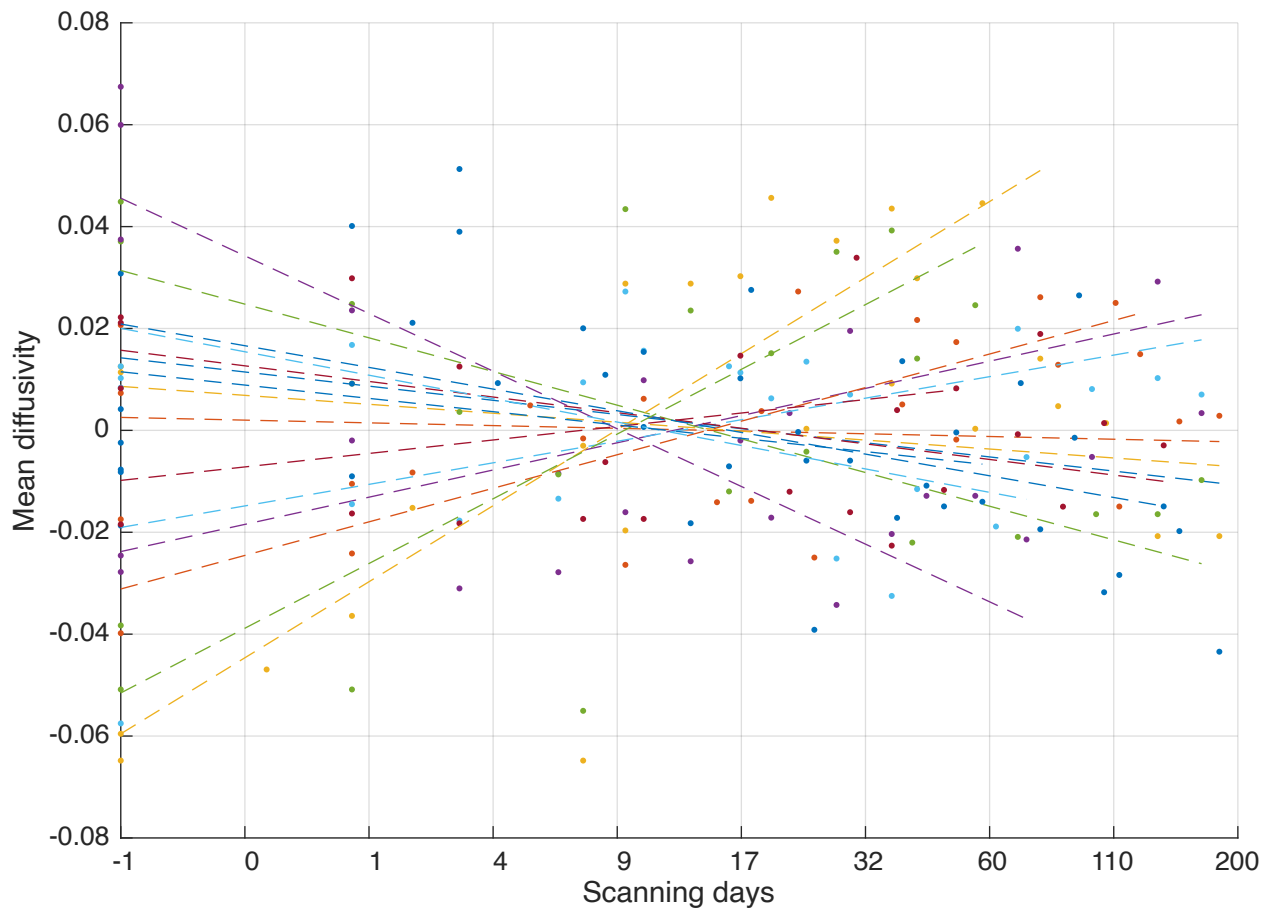
MD Region 23



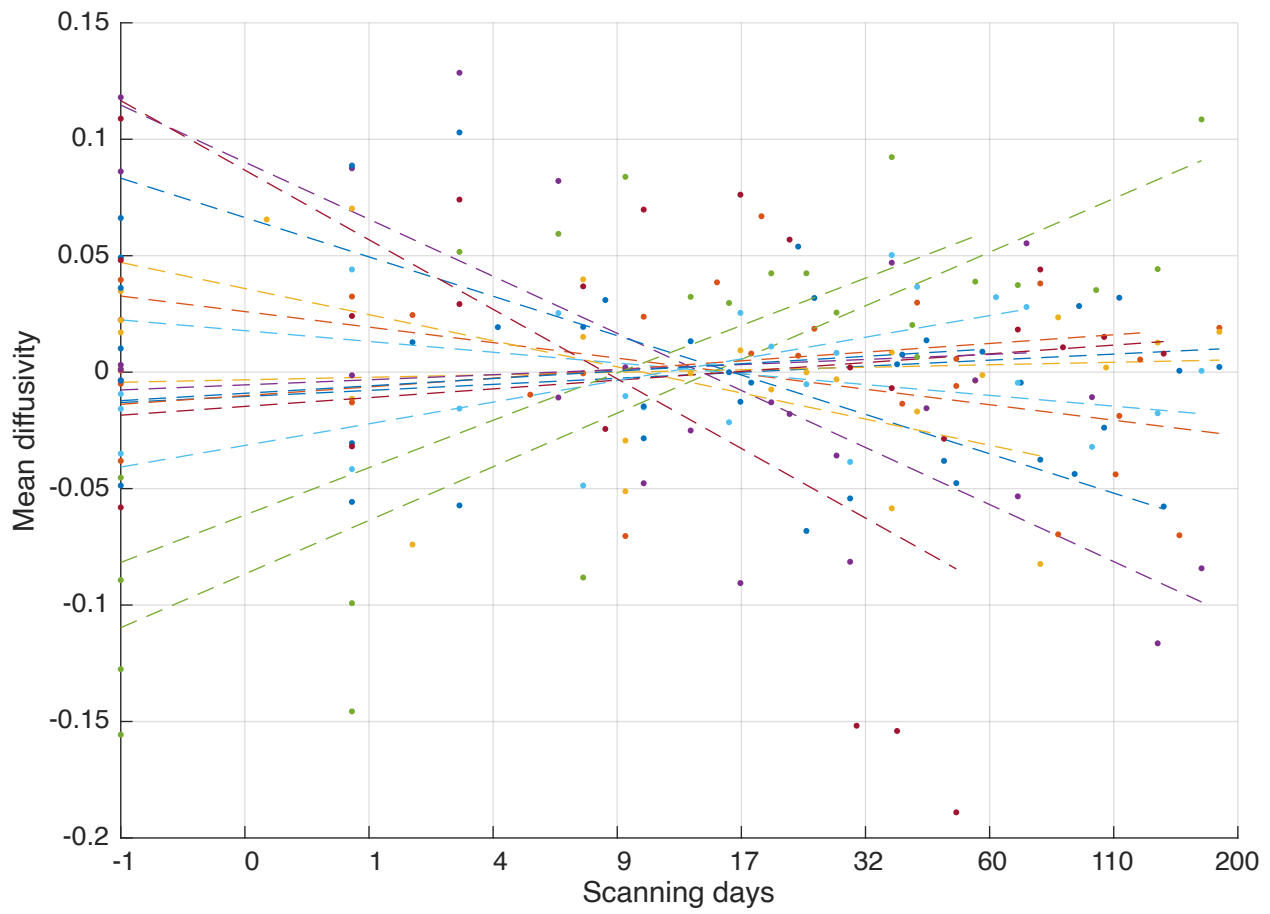
RD Region 23



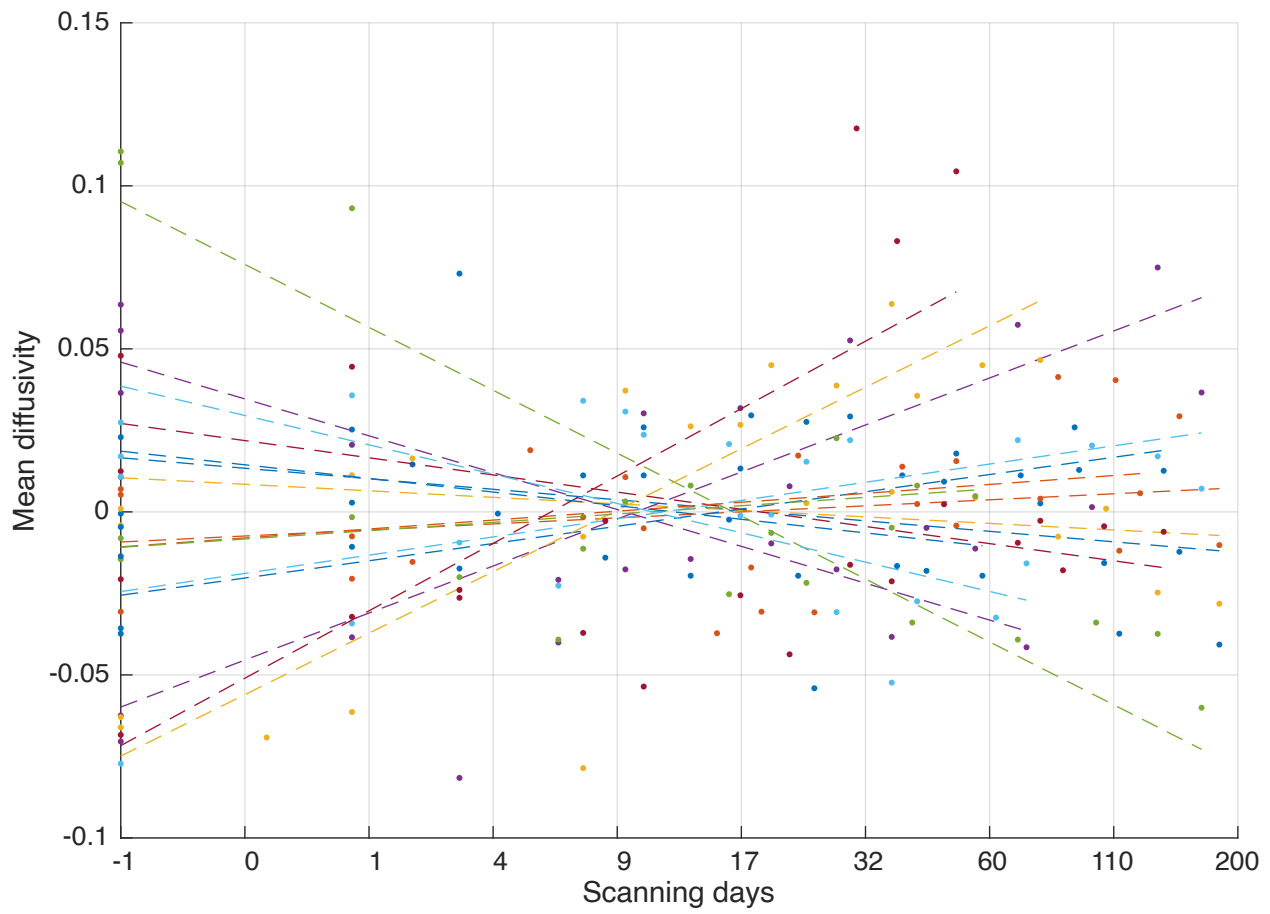
AD Region 24



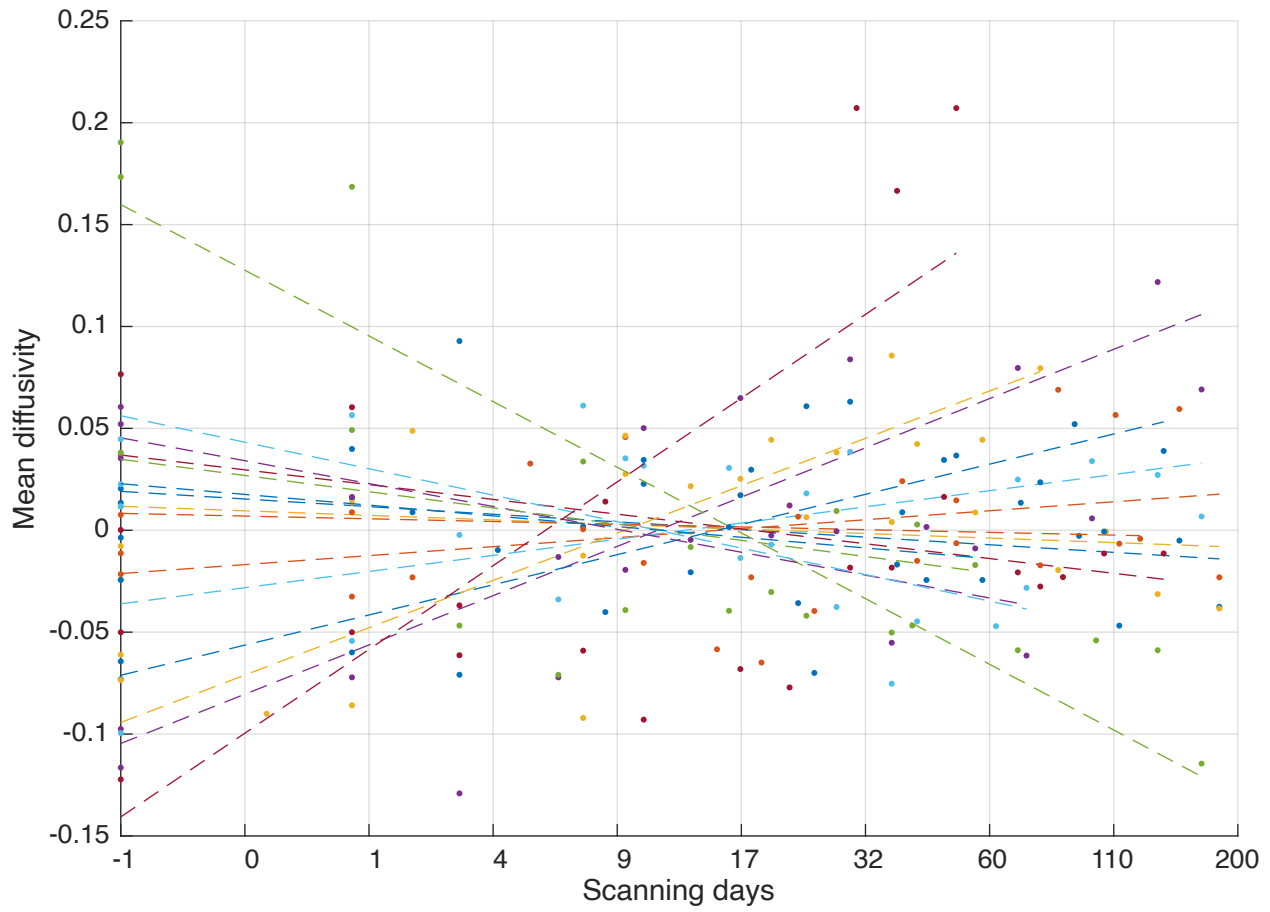
FA Region 24



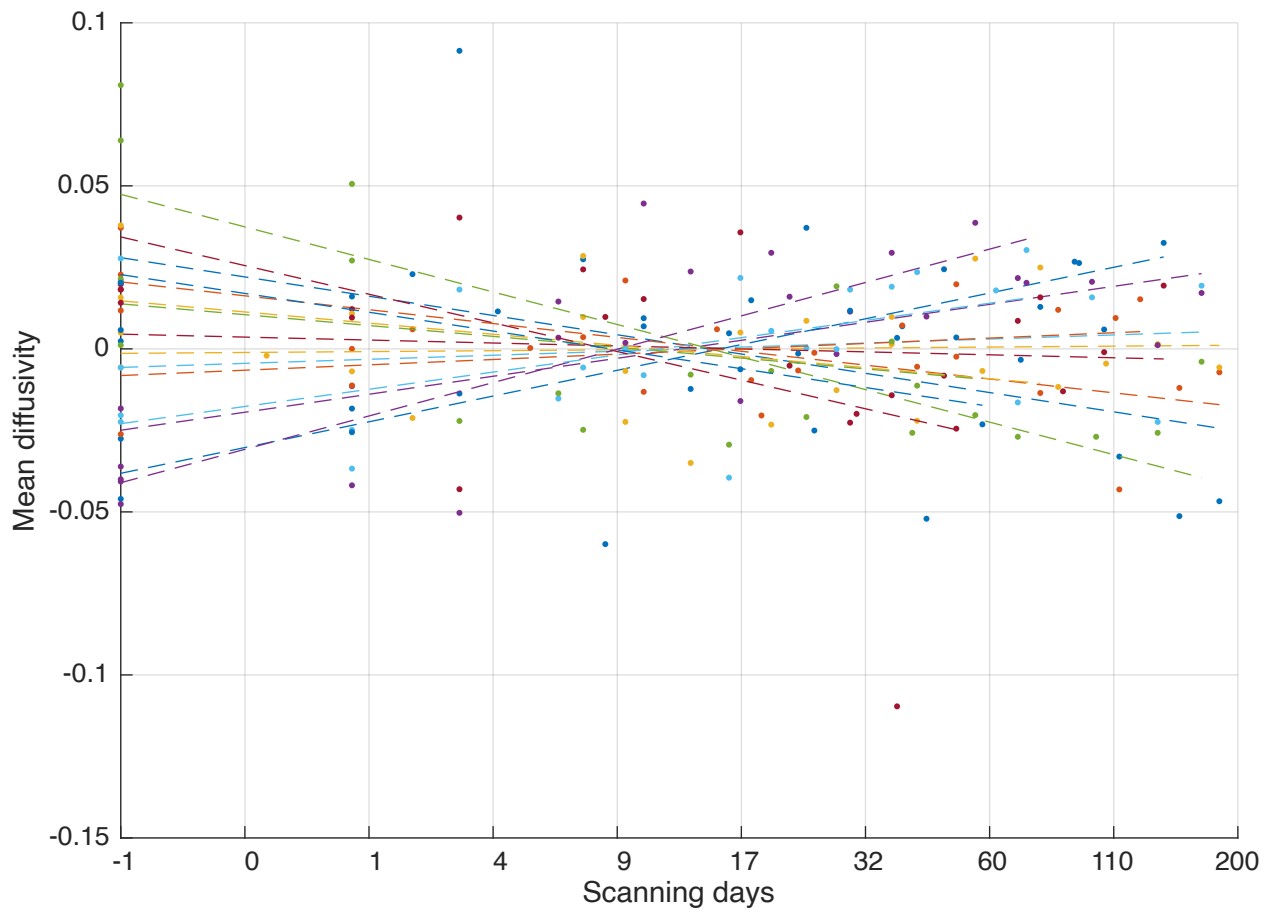
MD Region 24



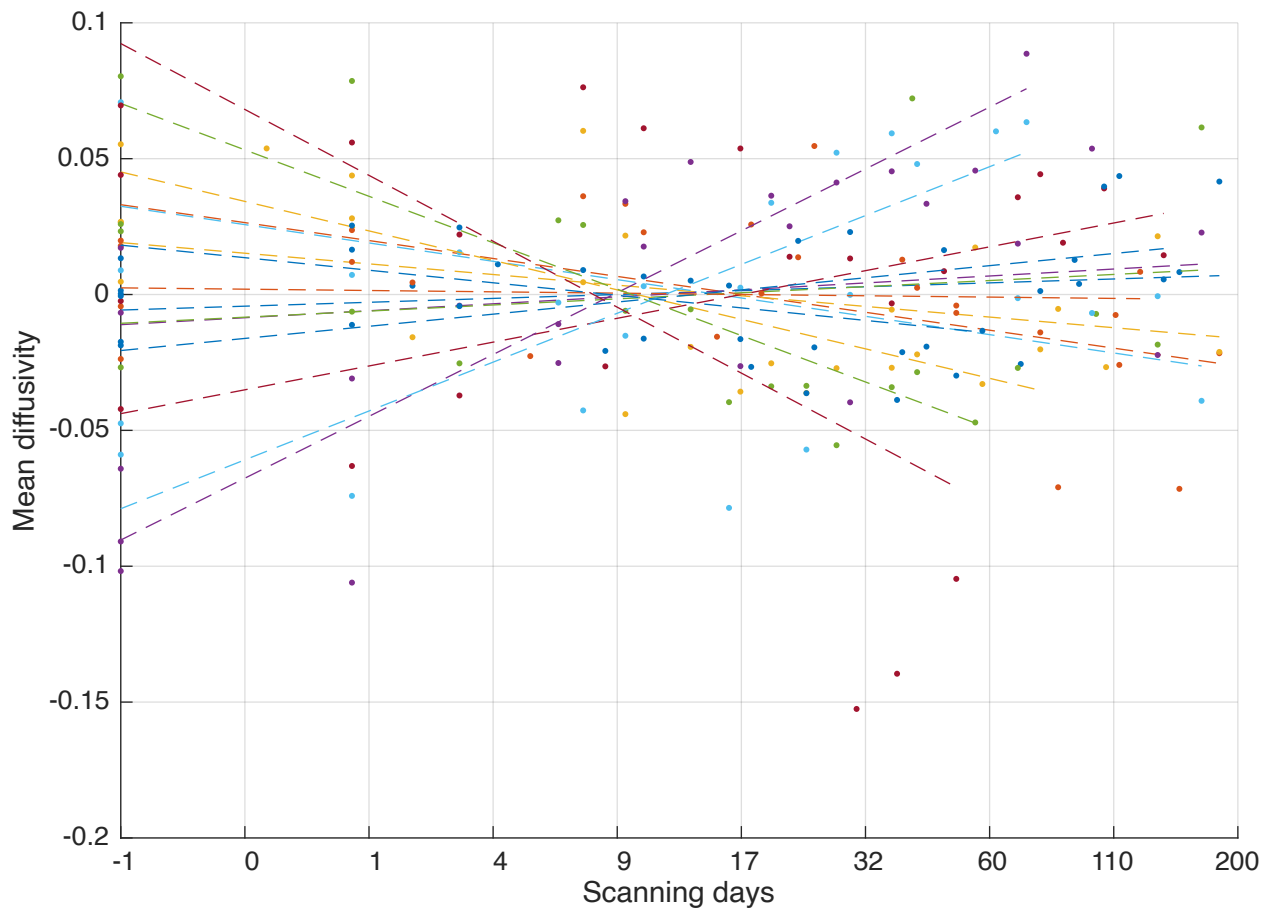
RD Region 24



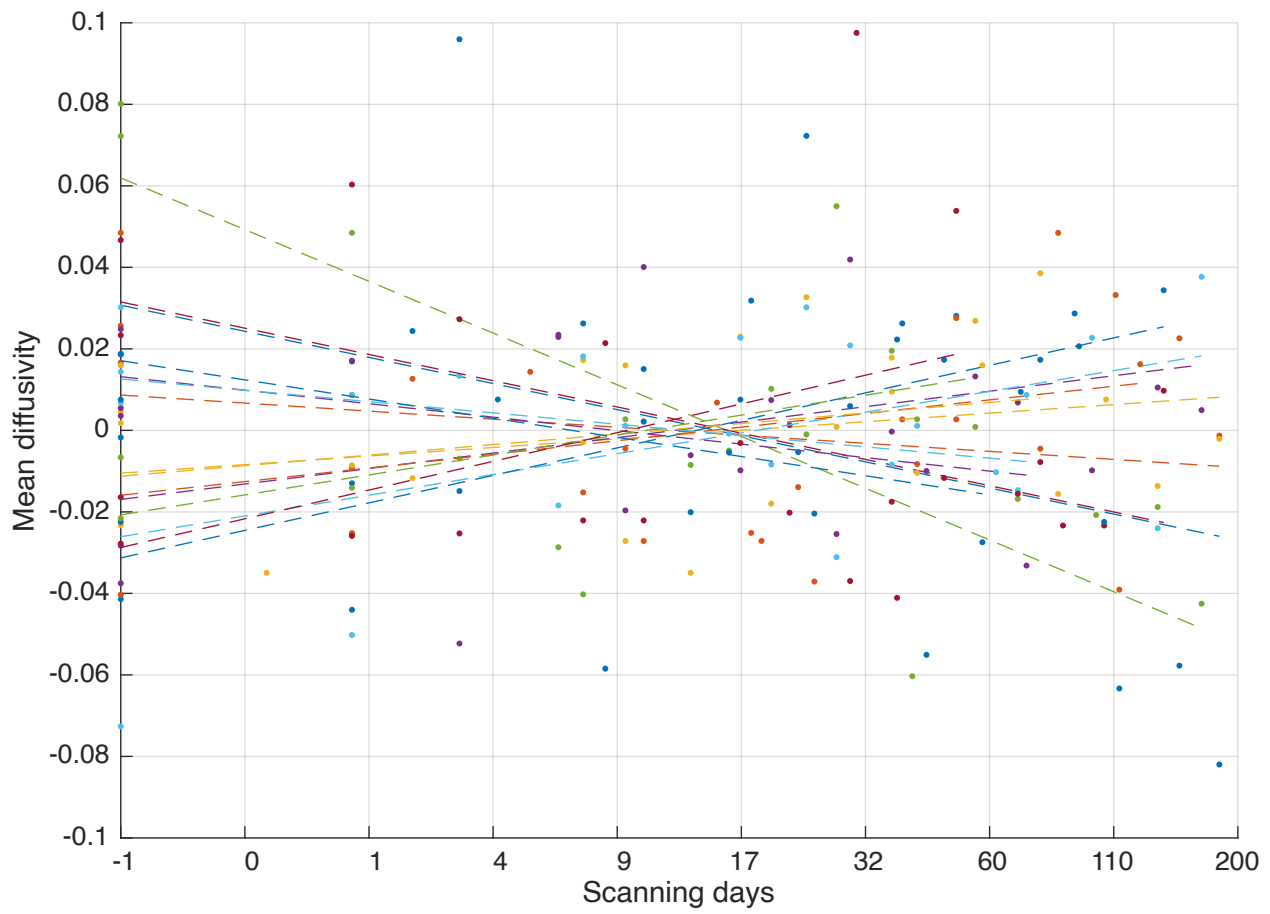
AD Region 25



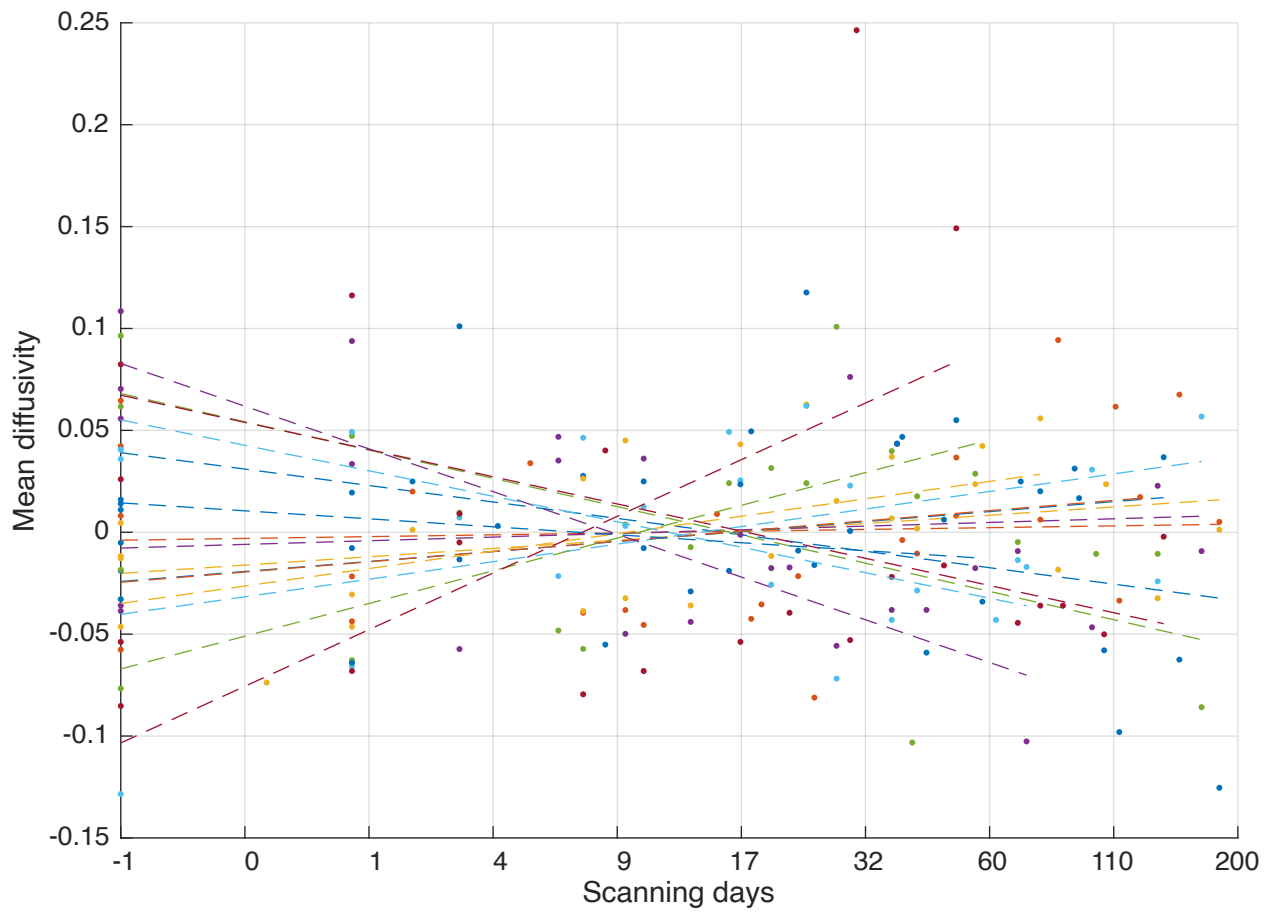
FA Region 25



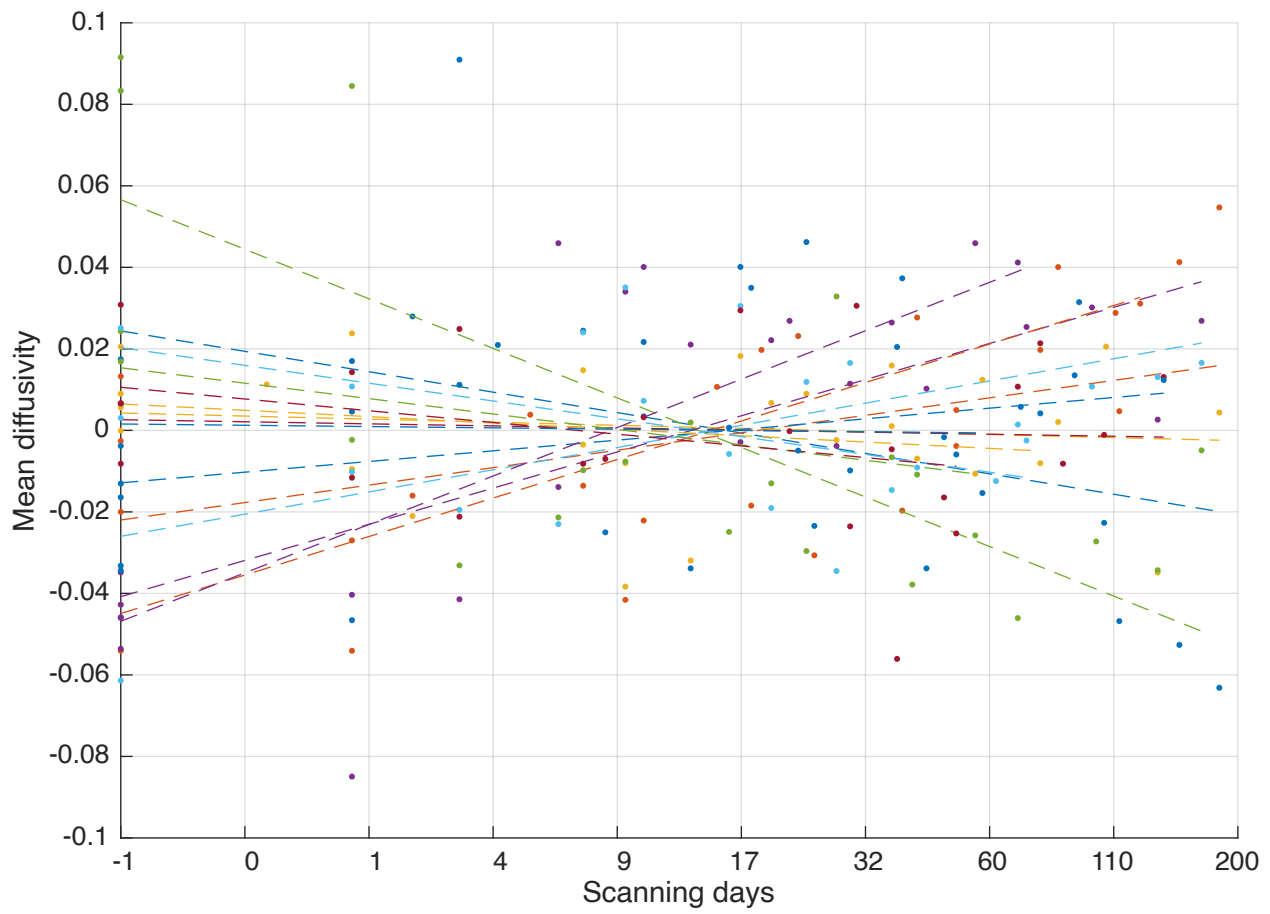
MD Region 25



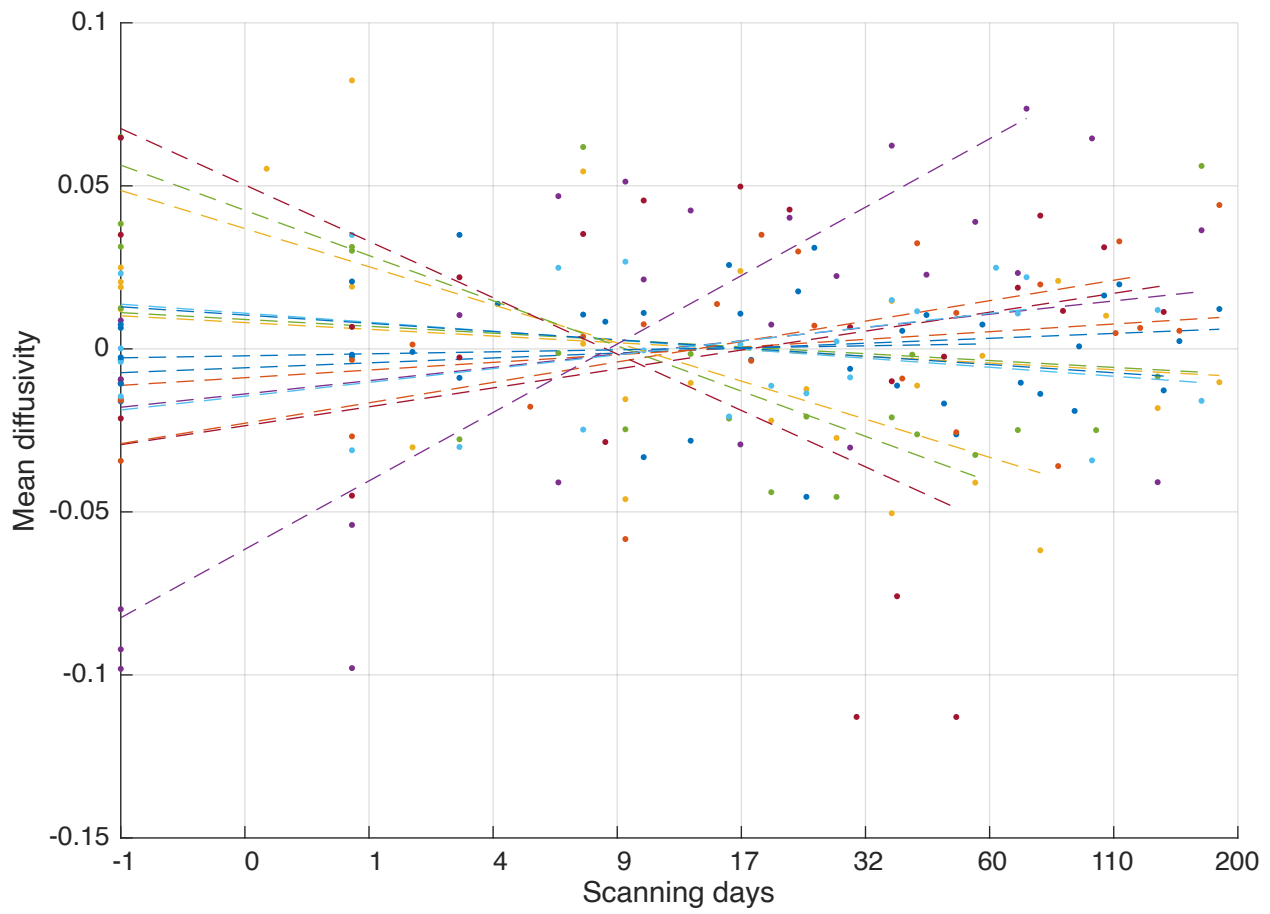
RD Region 25



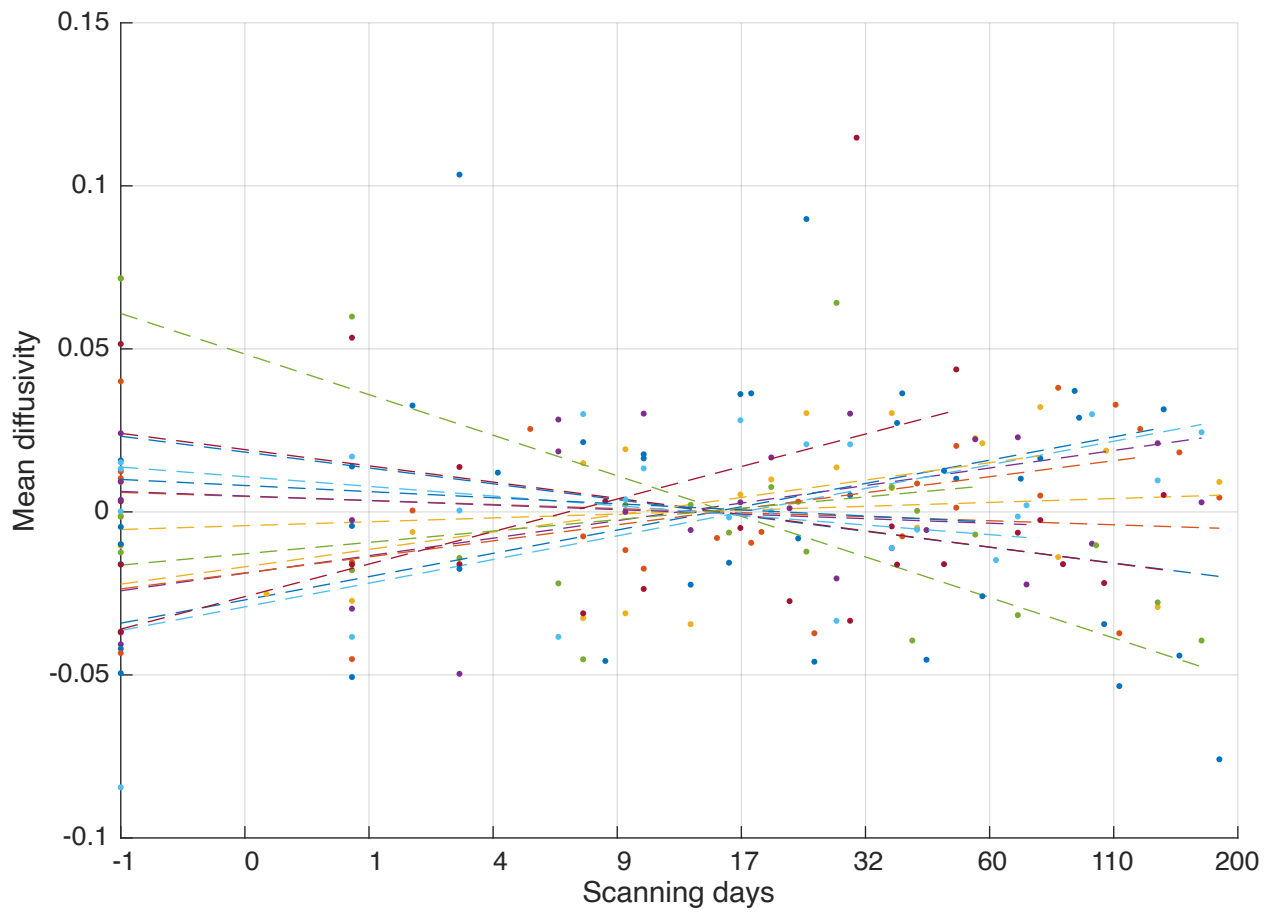
AD Region 26



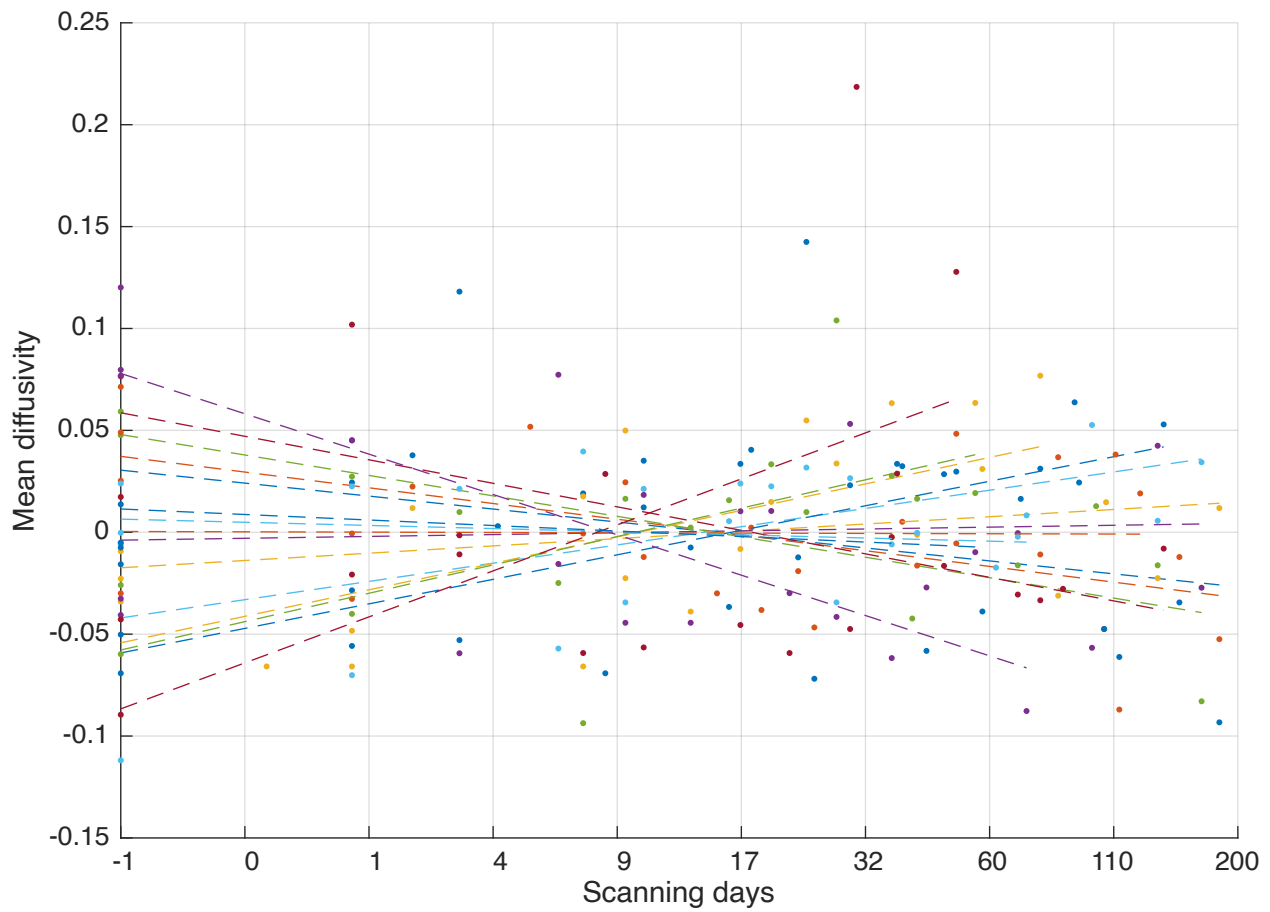
FA Region 26



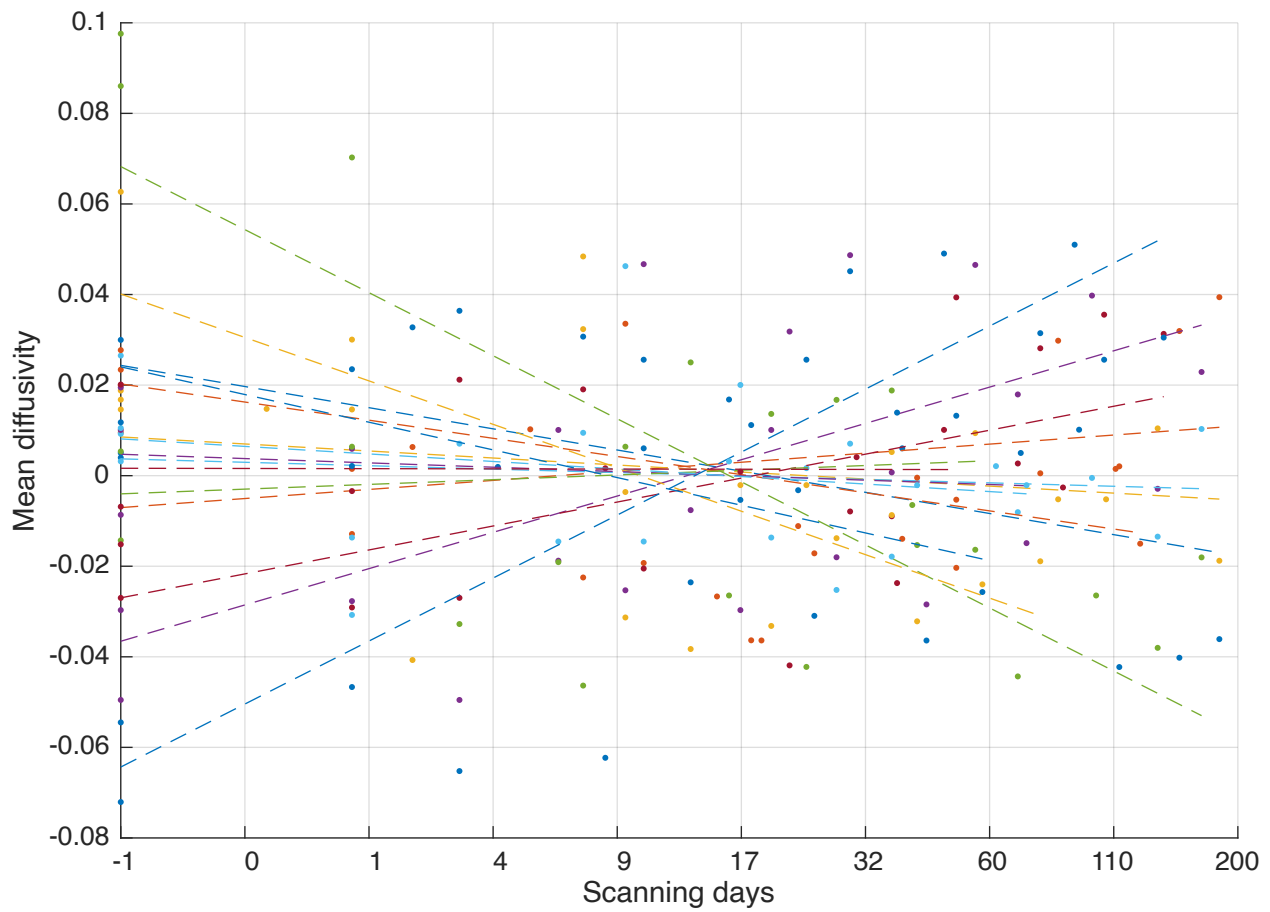
MD Region 26



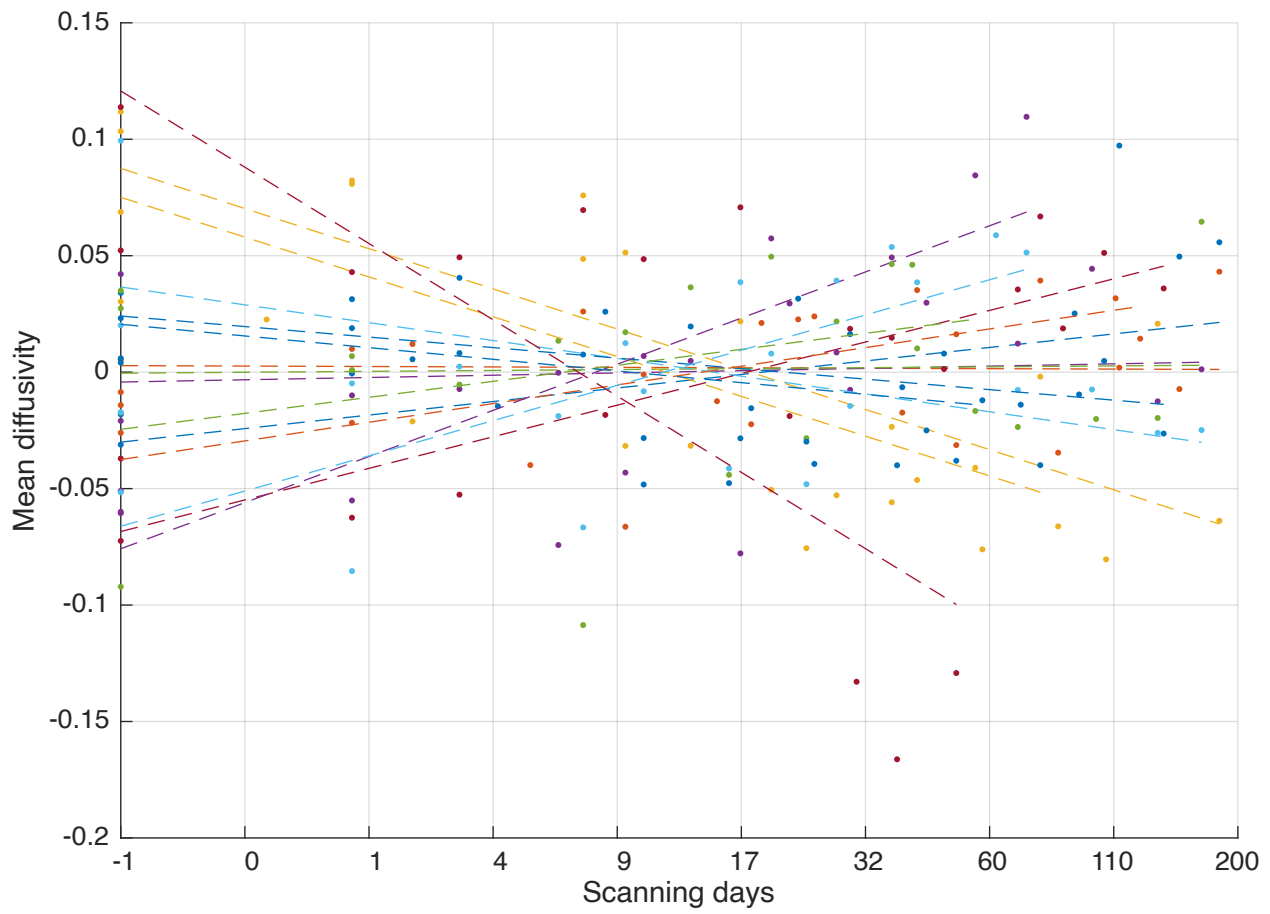
RD Region 26



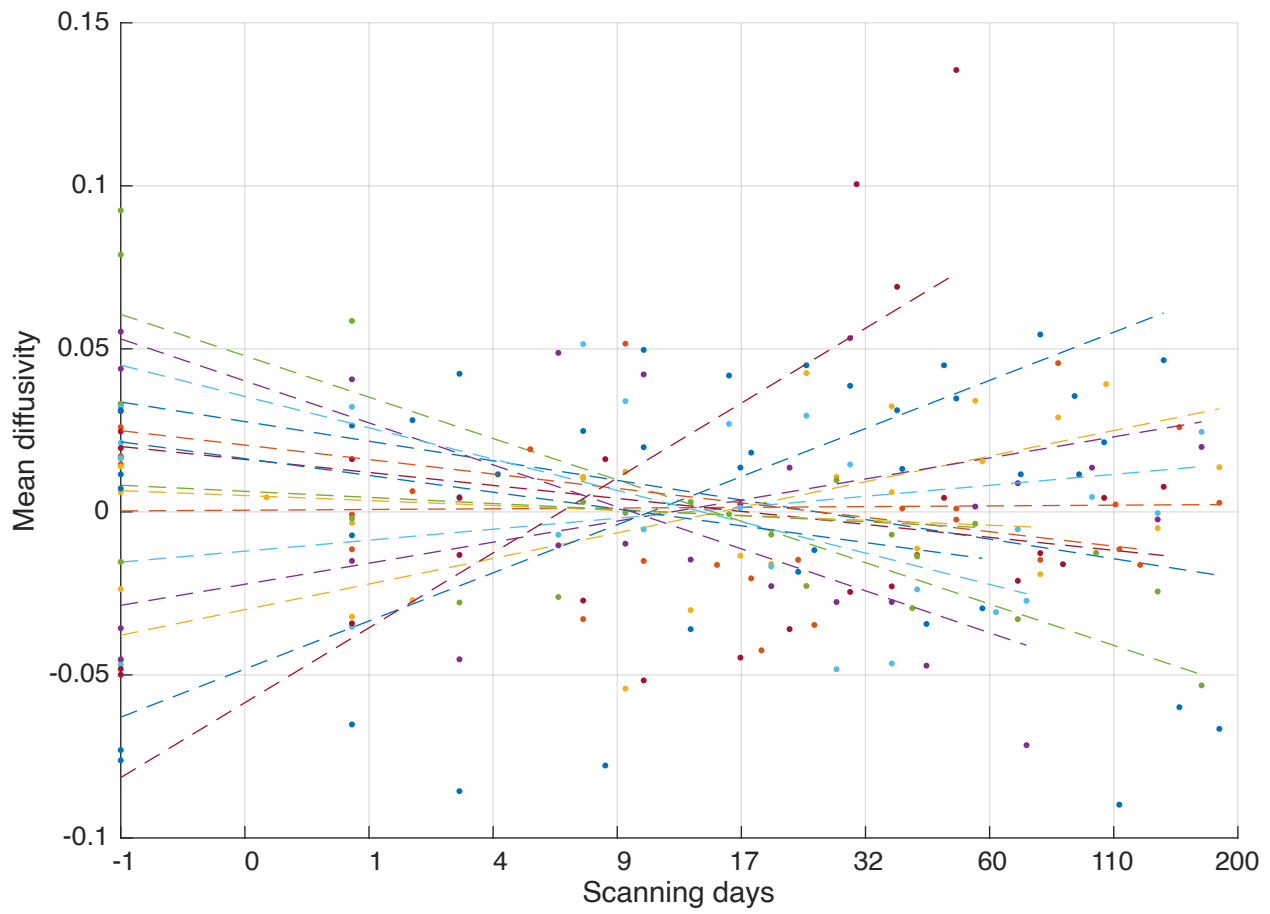
AD Region 27



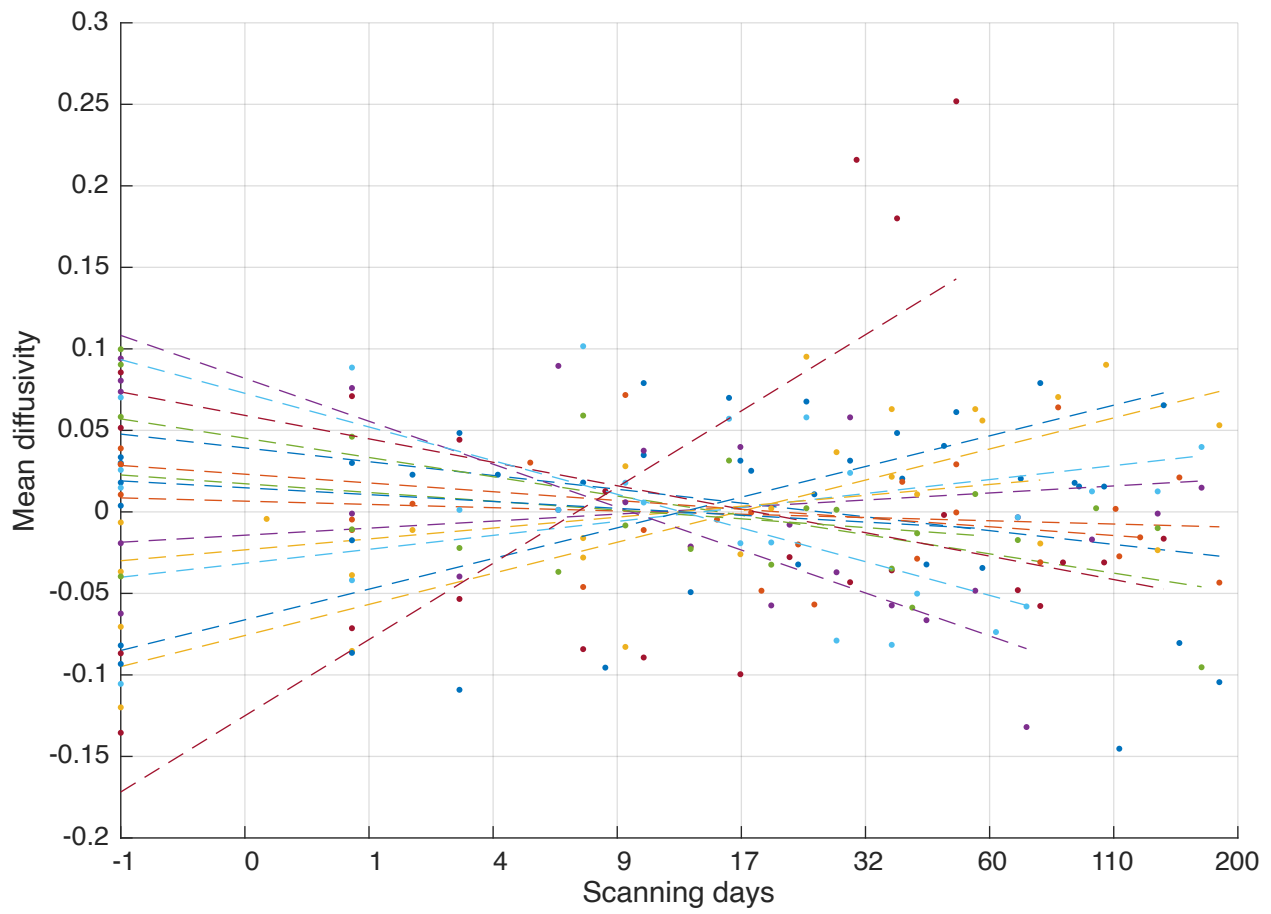
FA Region 27



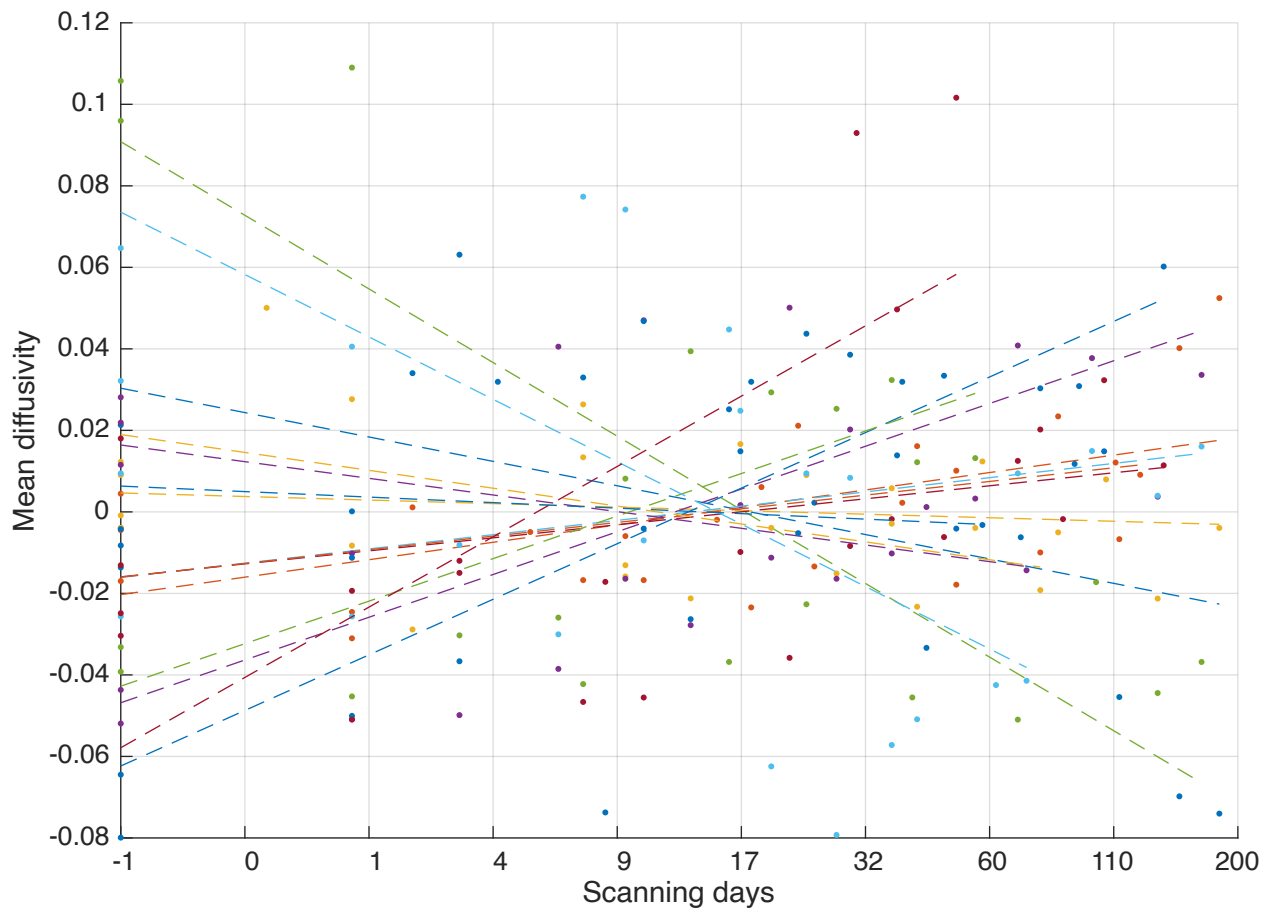
MD Region 27



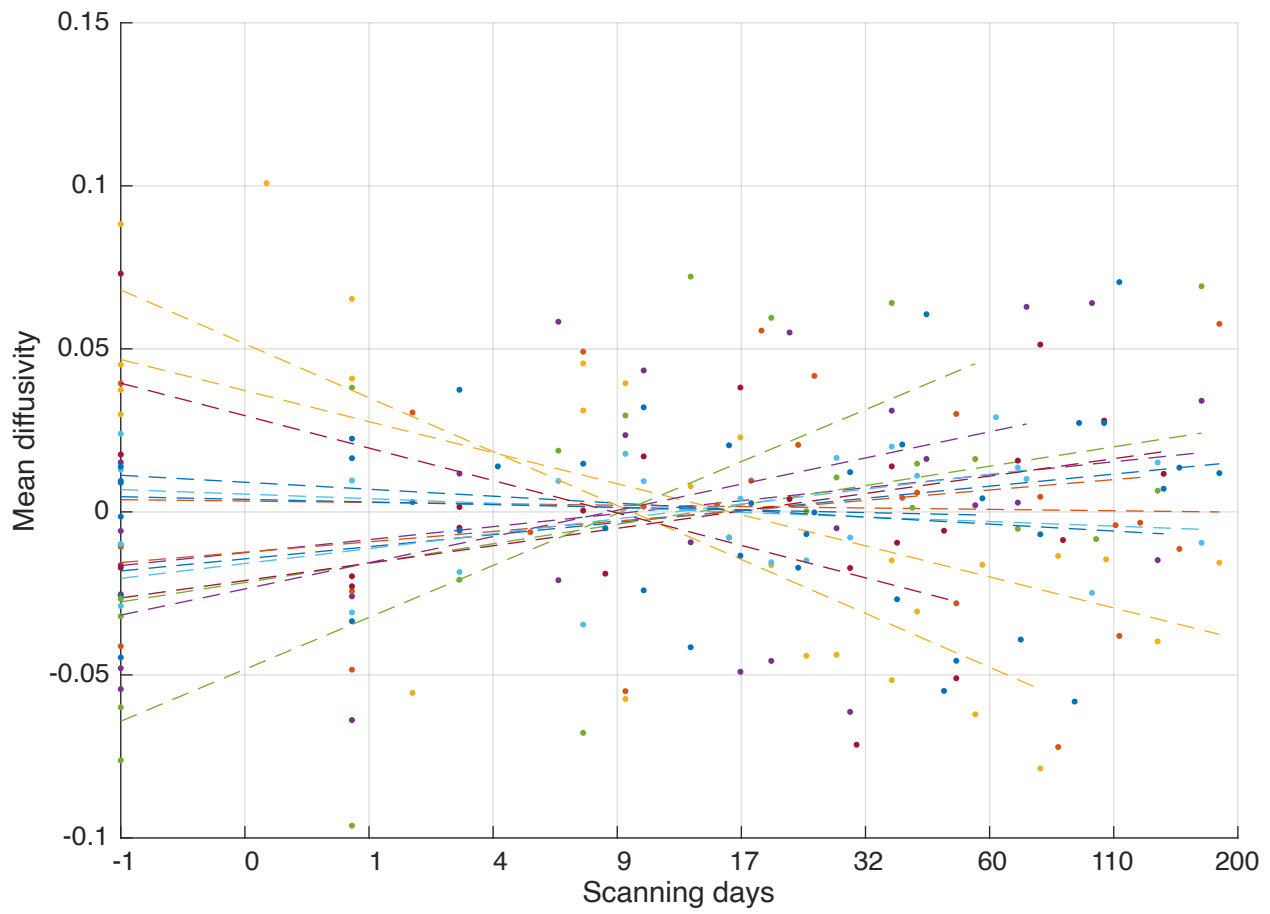
RD Region 27



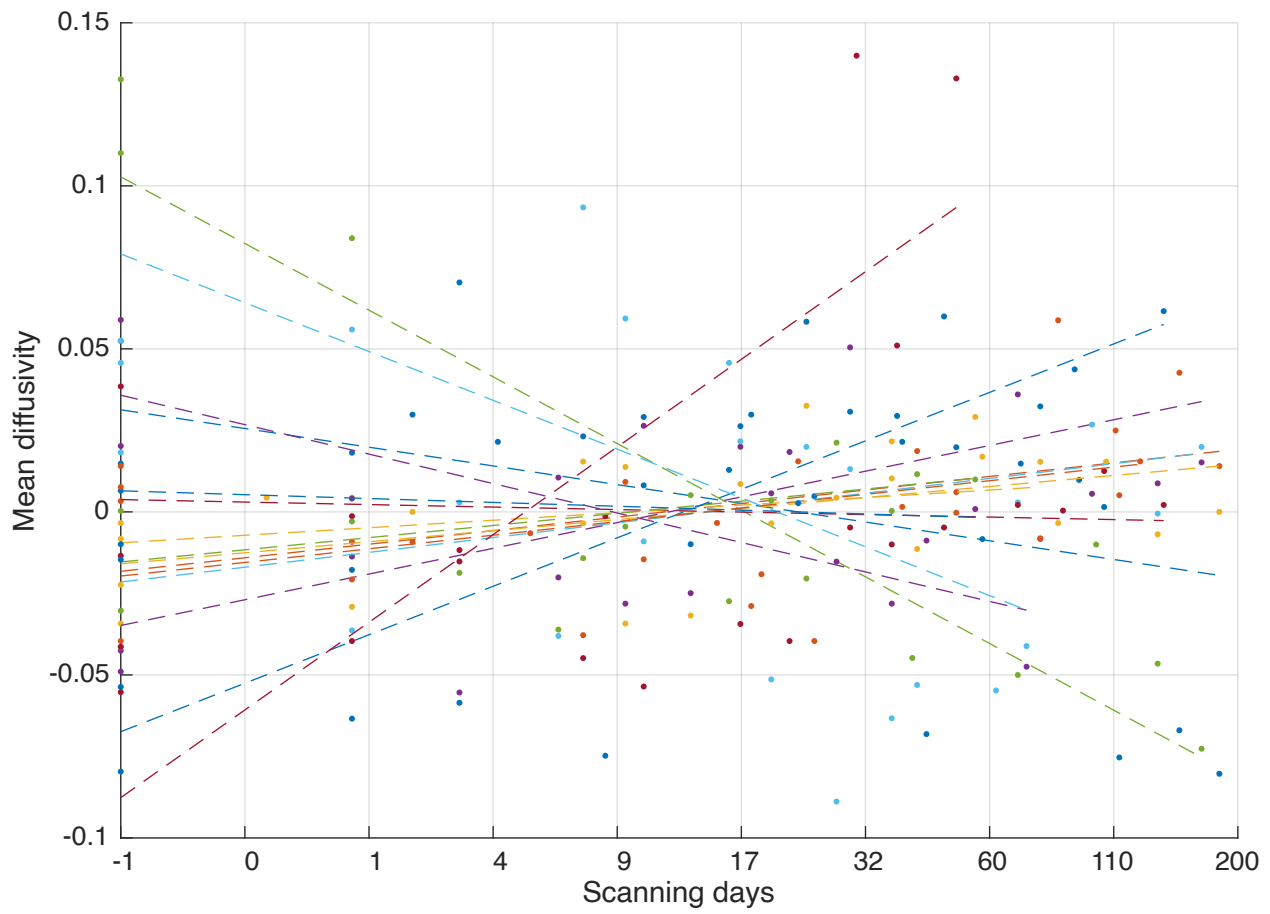
AD Region 28



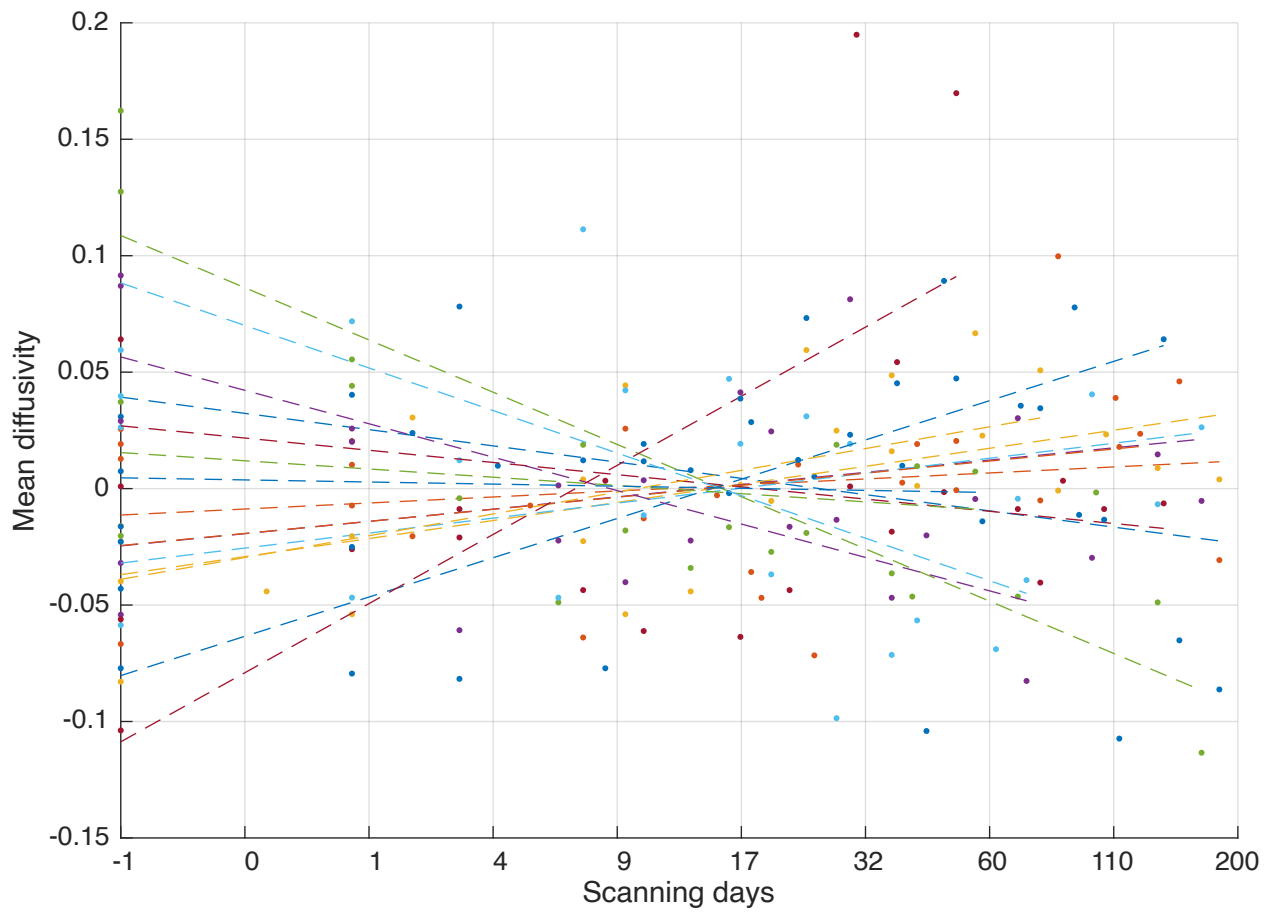
FA Region 28



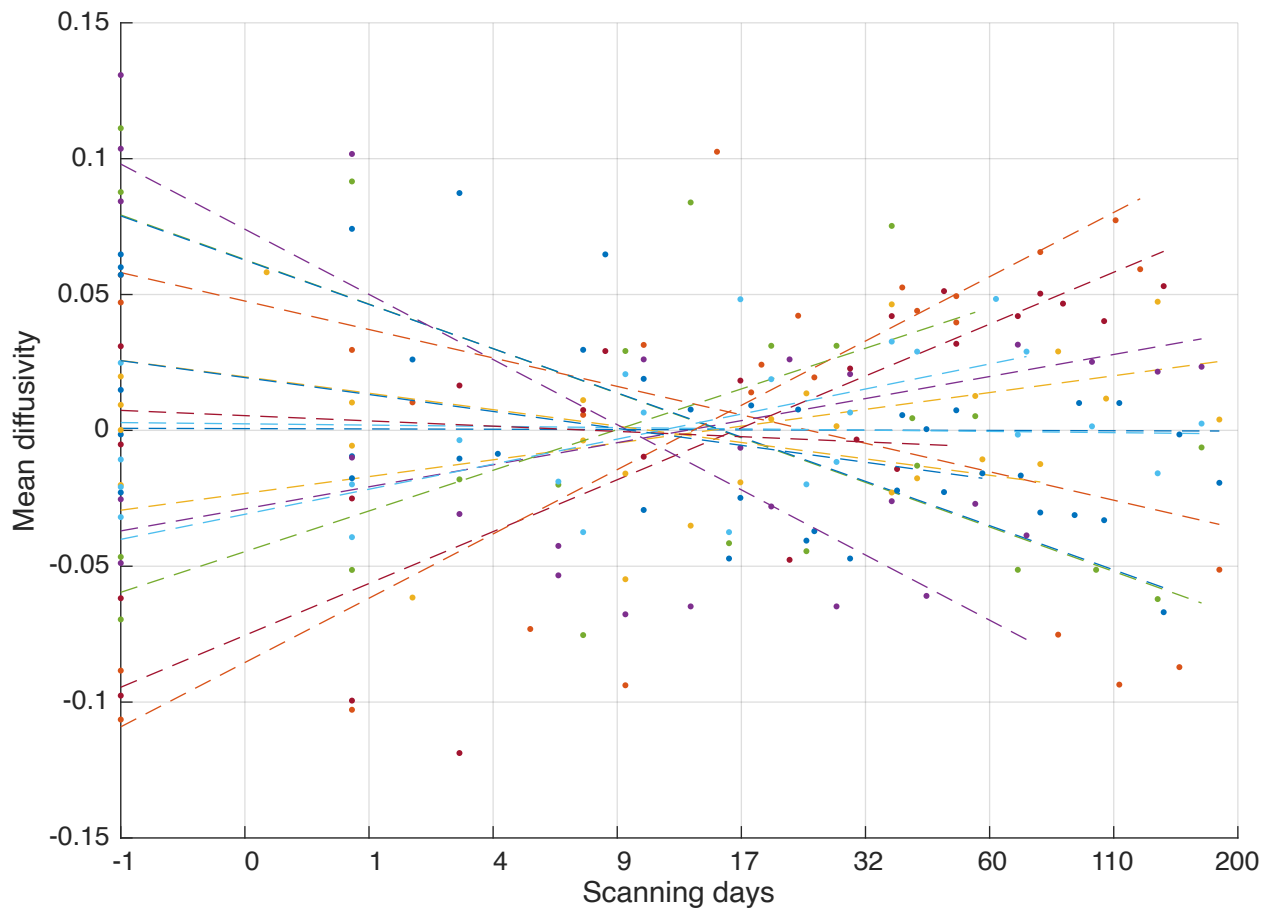
MD Region 28



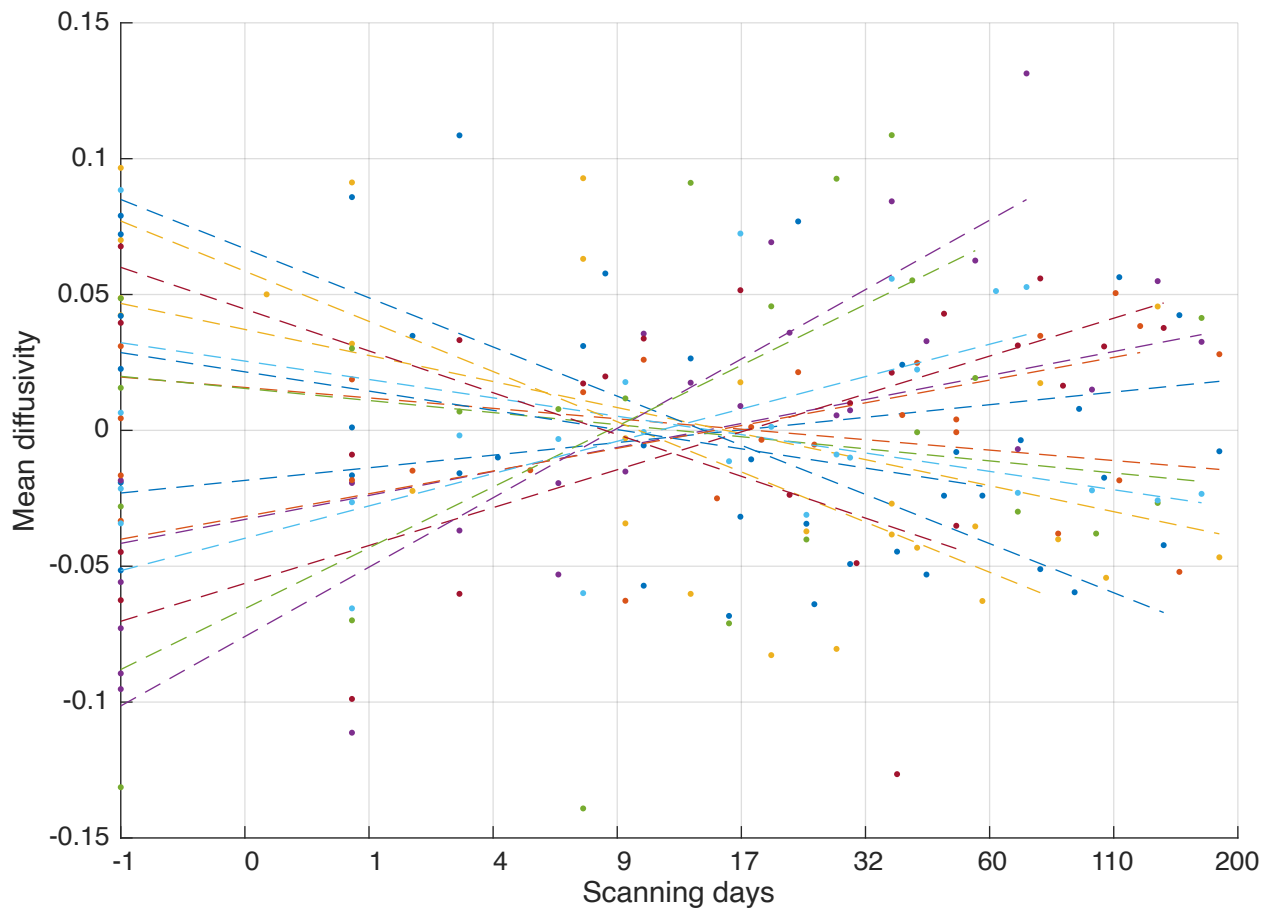
RD Region 28



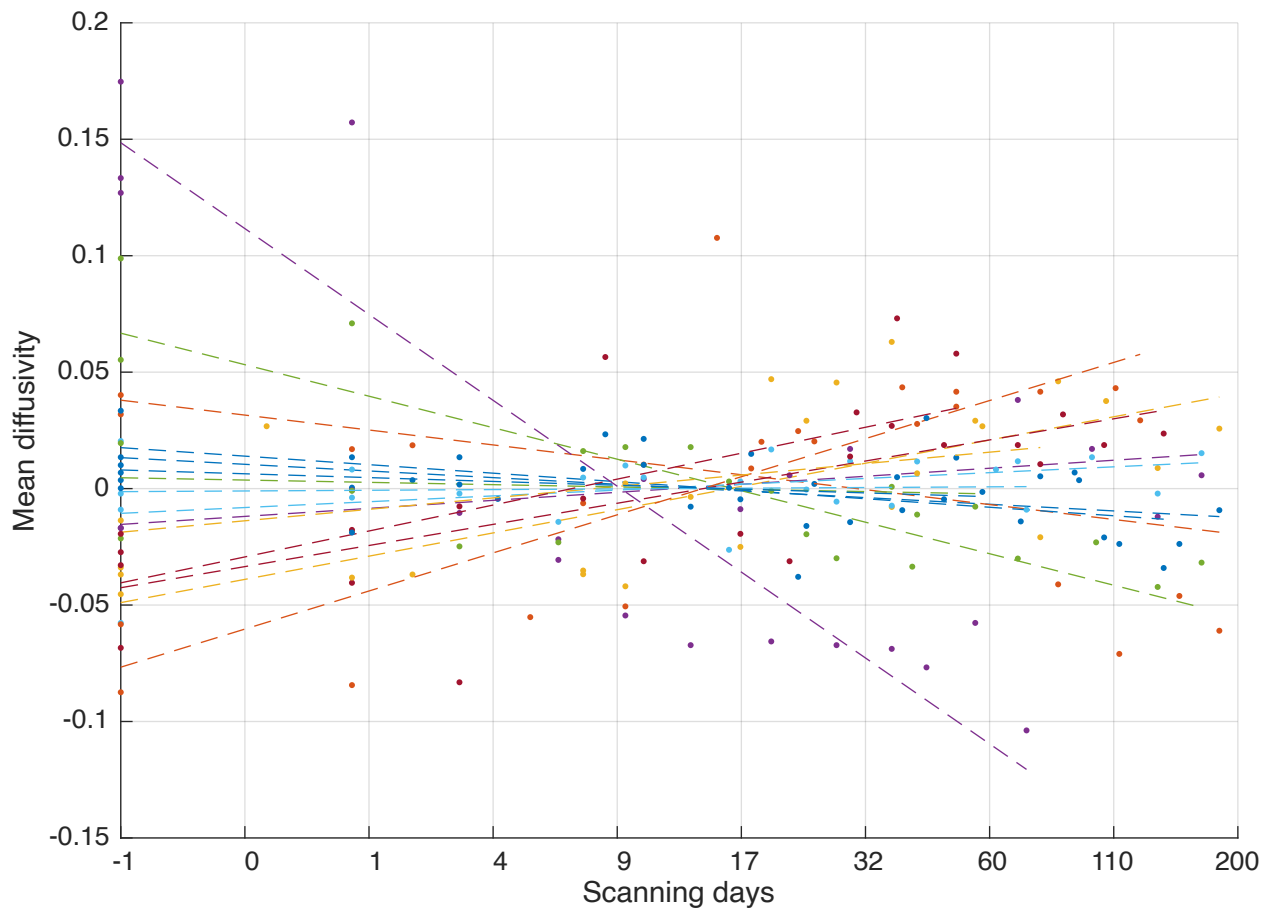
AD Region 29



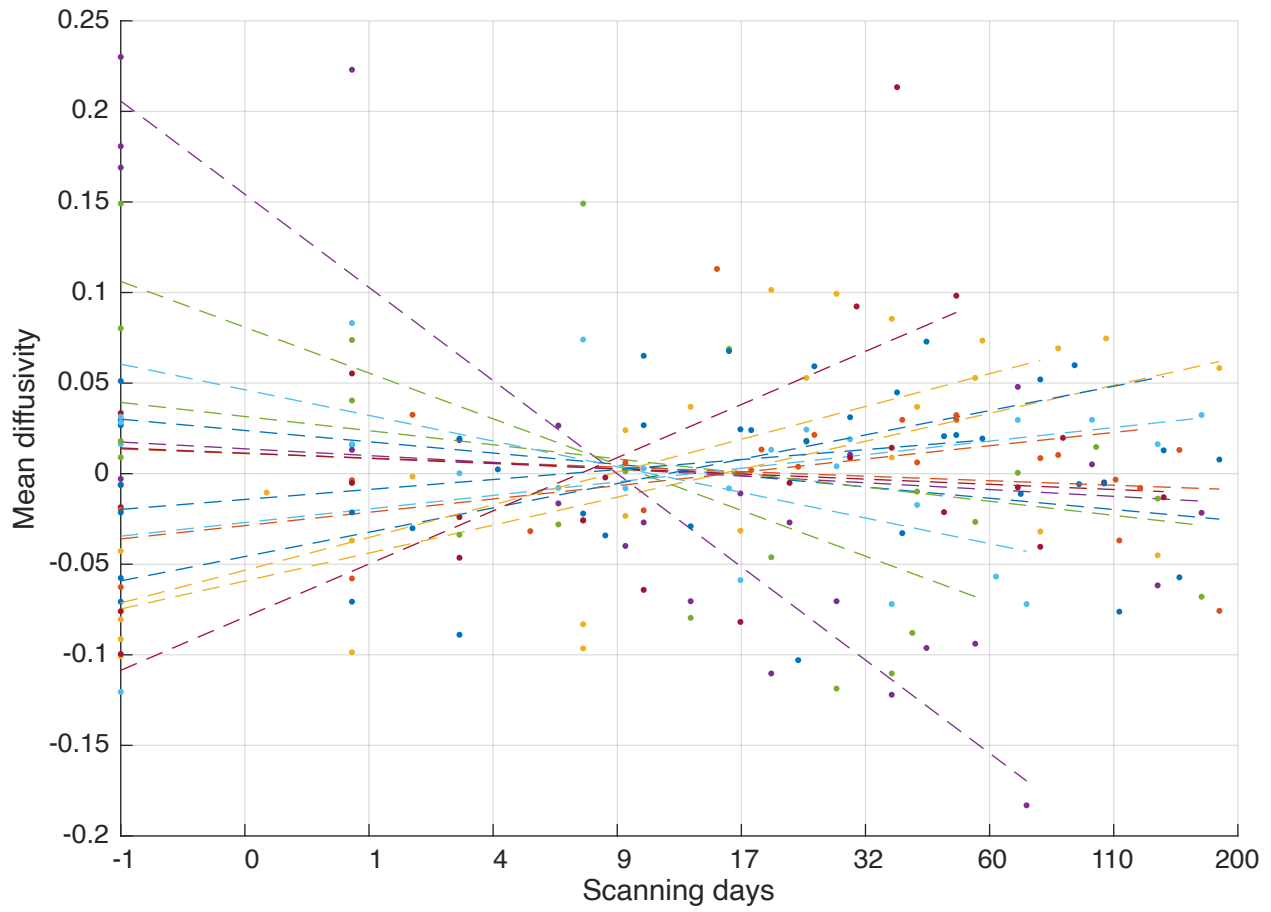
FA Region 29



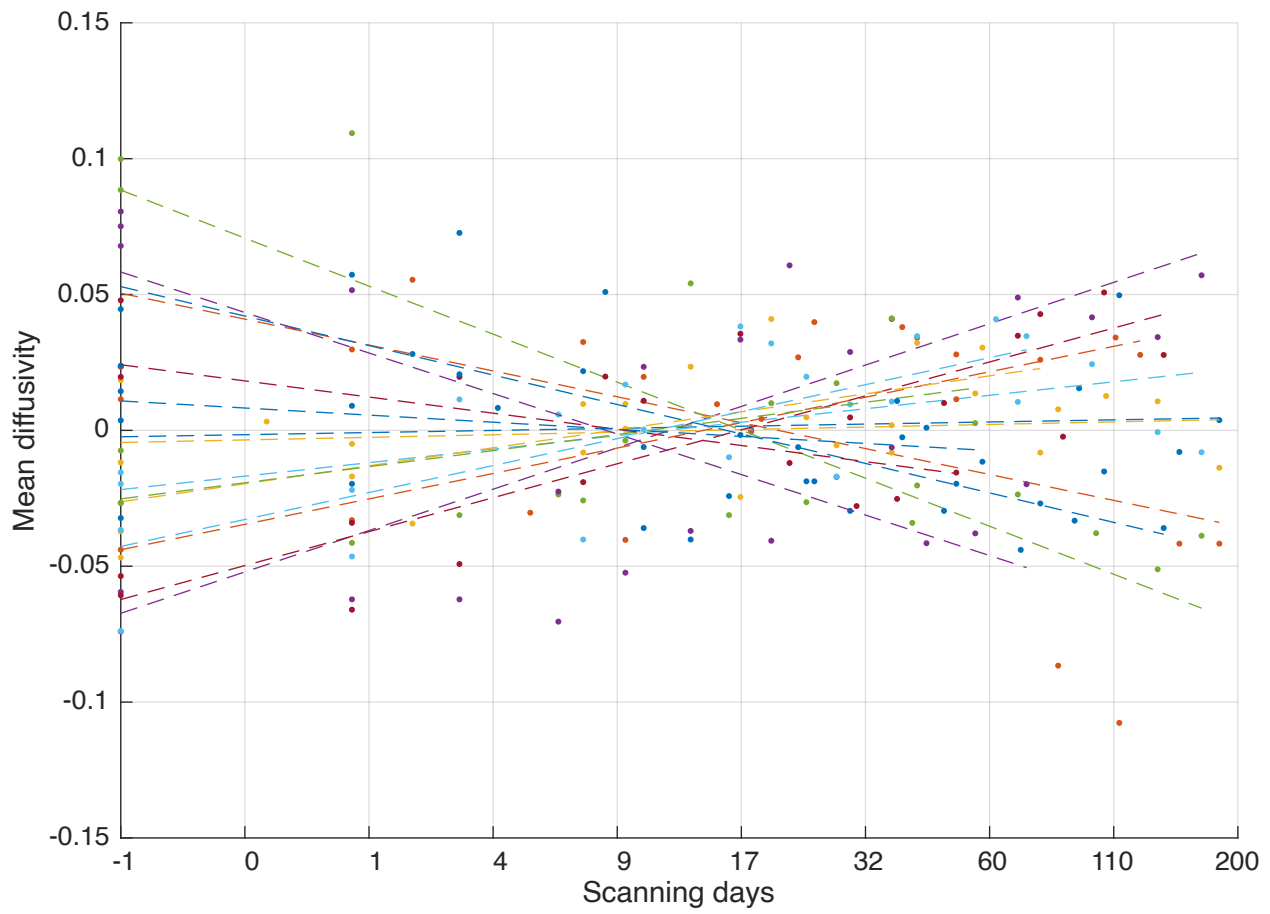
MD Region 29



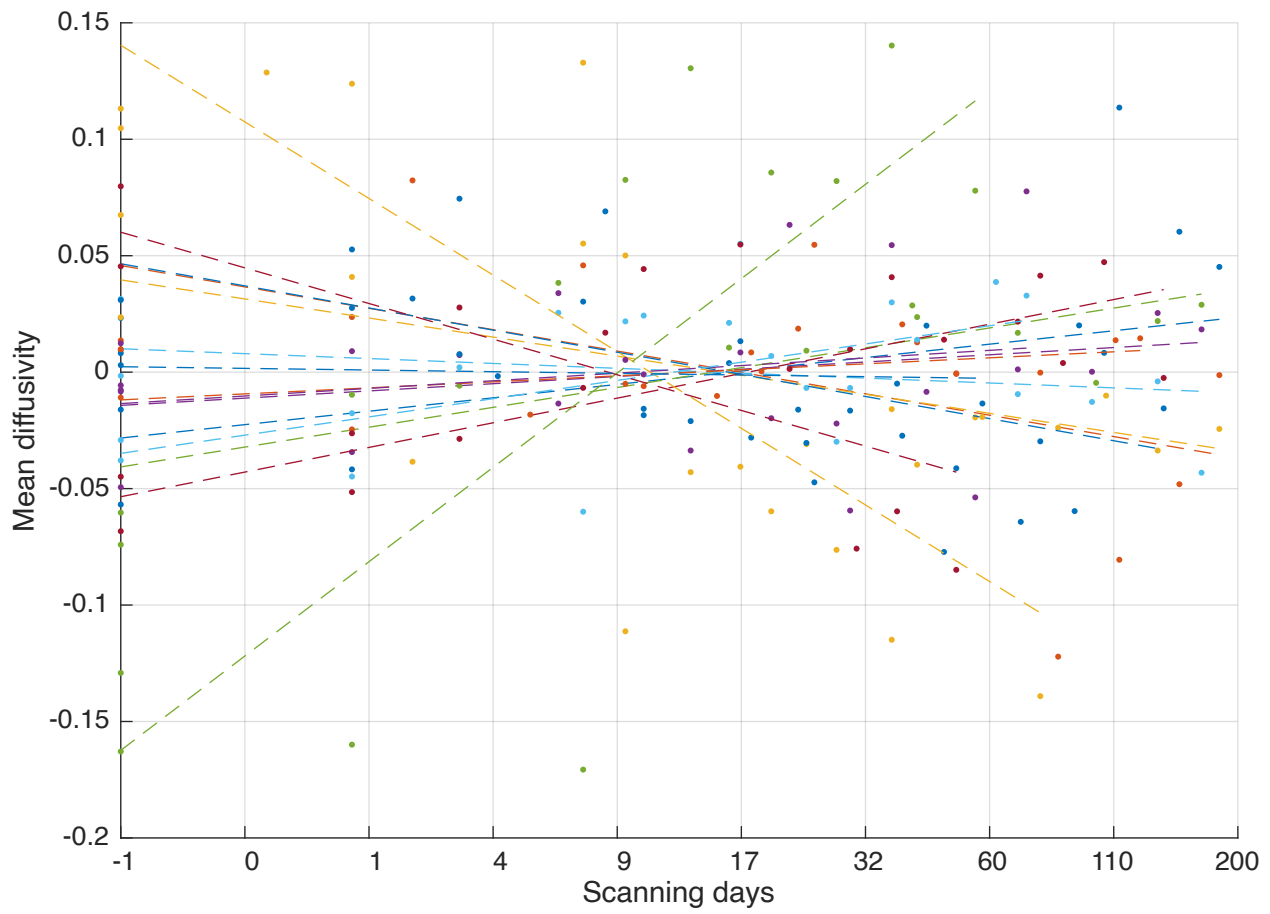
RD Region 29



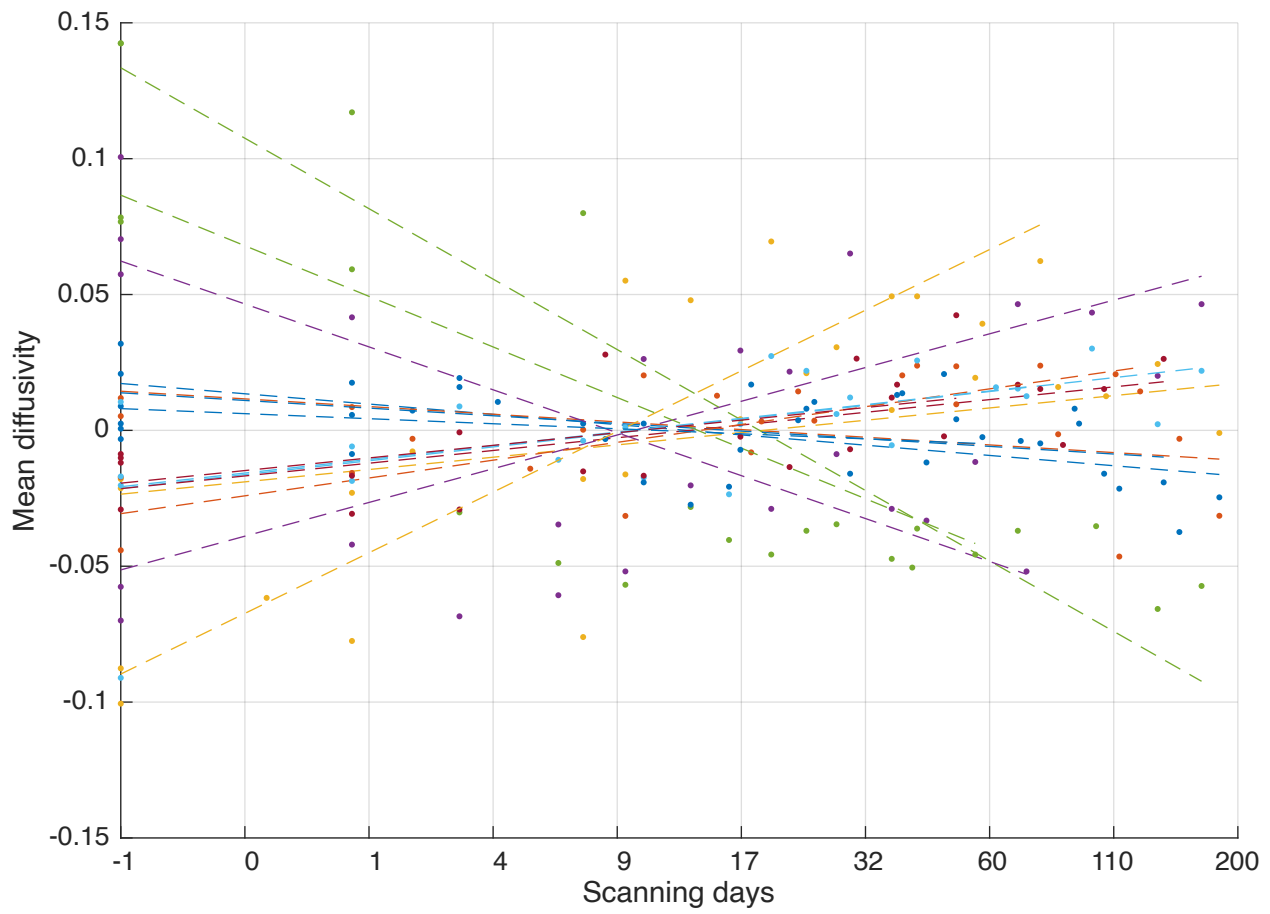
AD Region 30



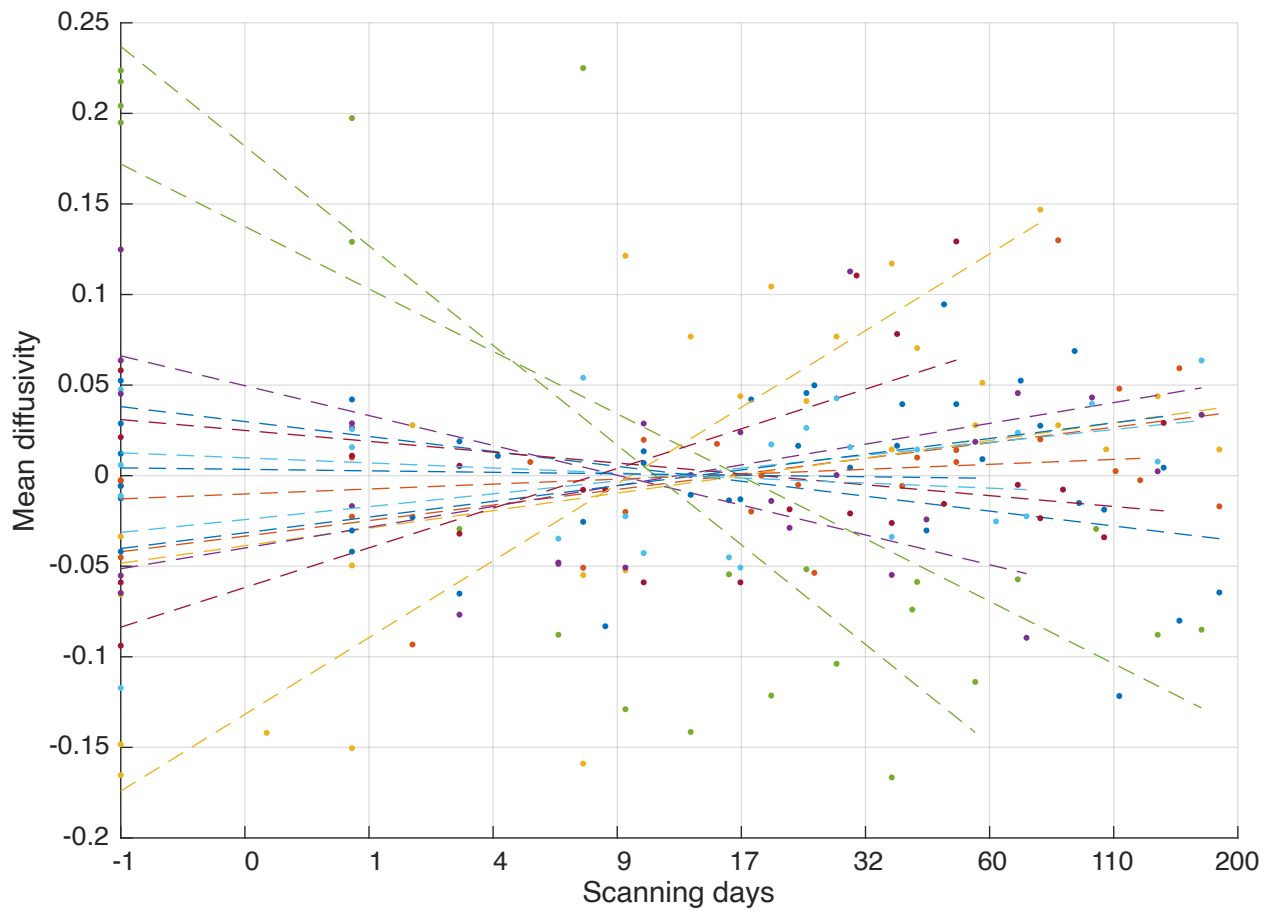
FA Region 30



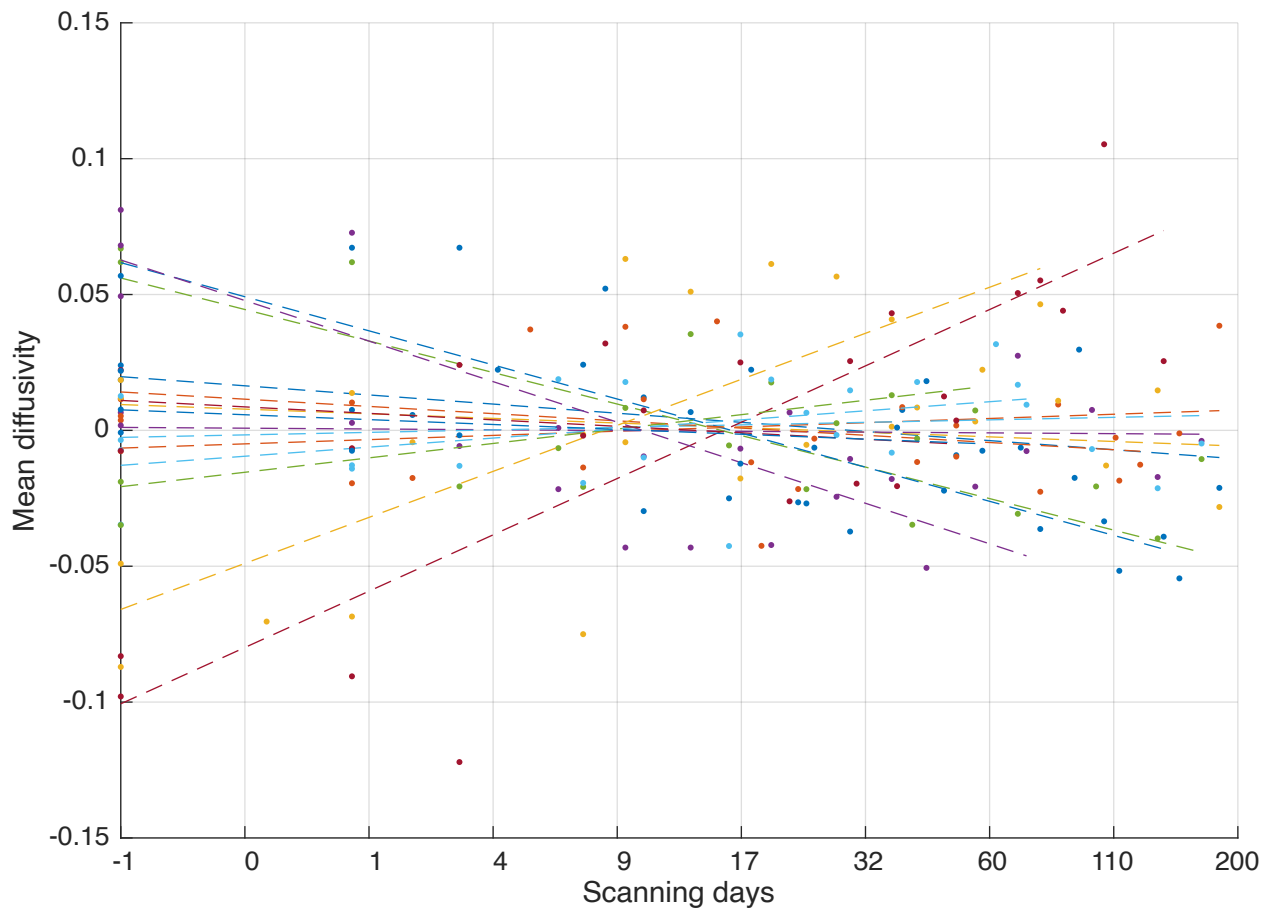
MD Region 30



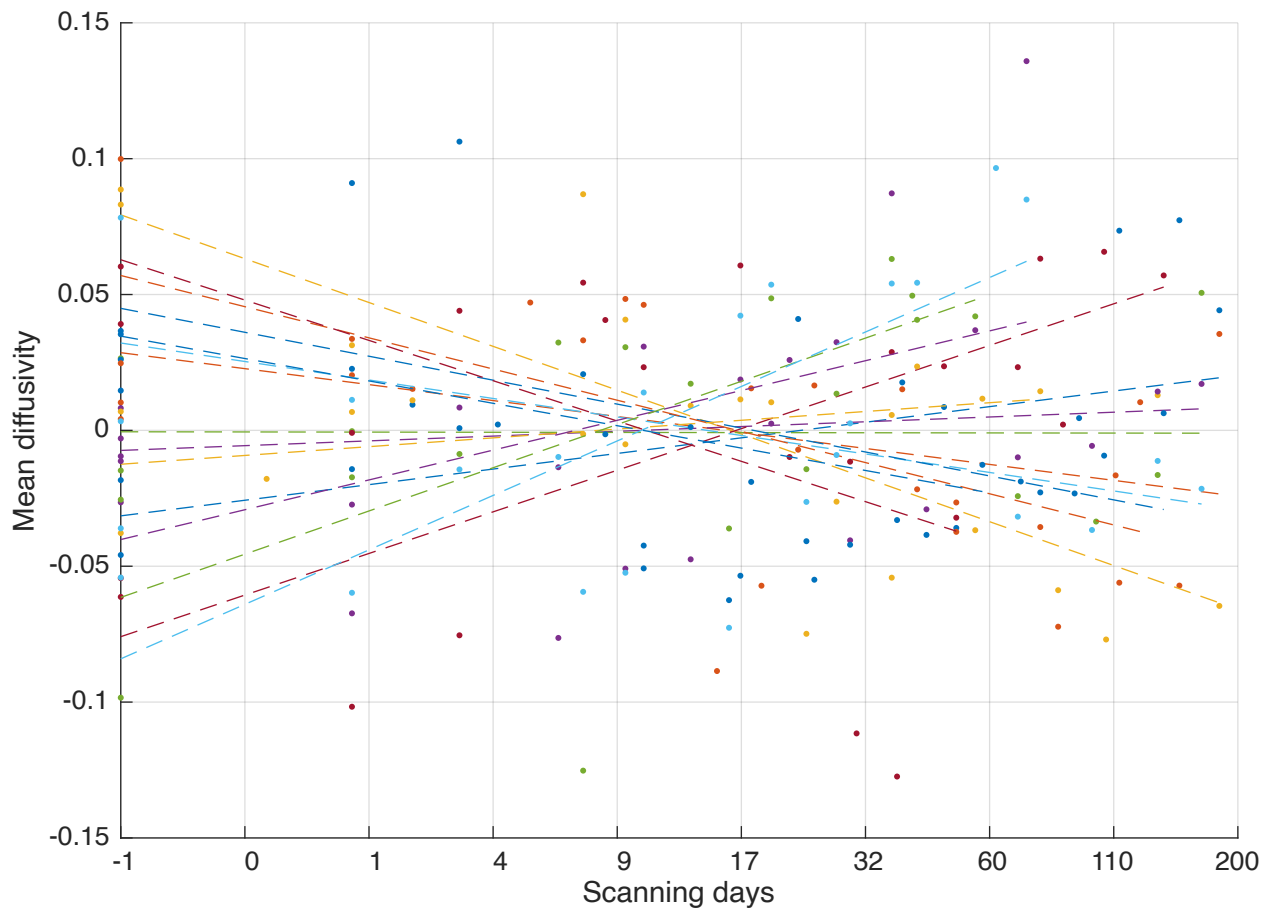
RD Region 30



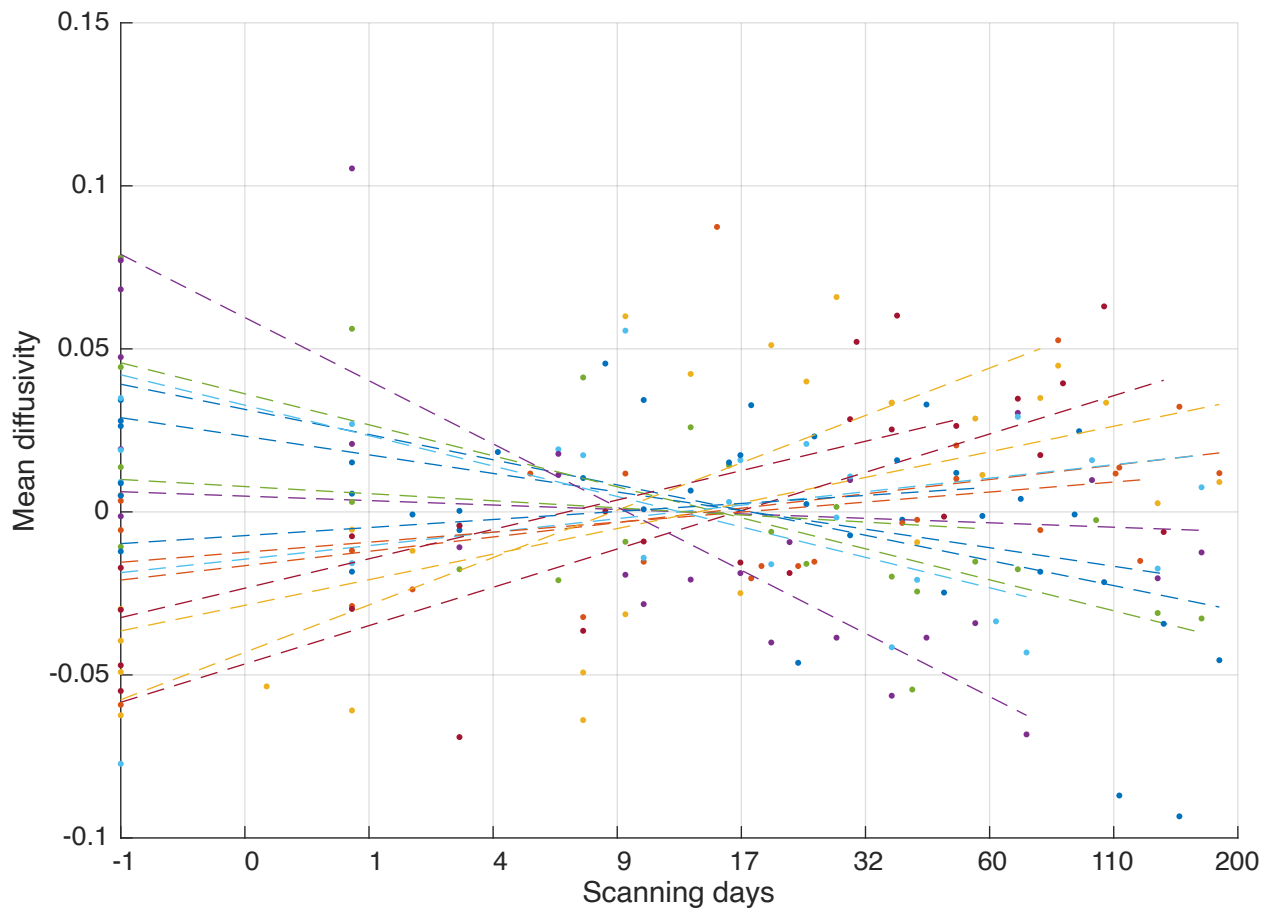
AD Region 31



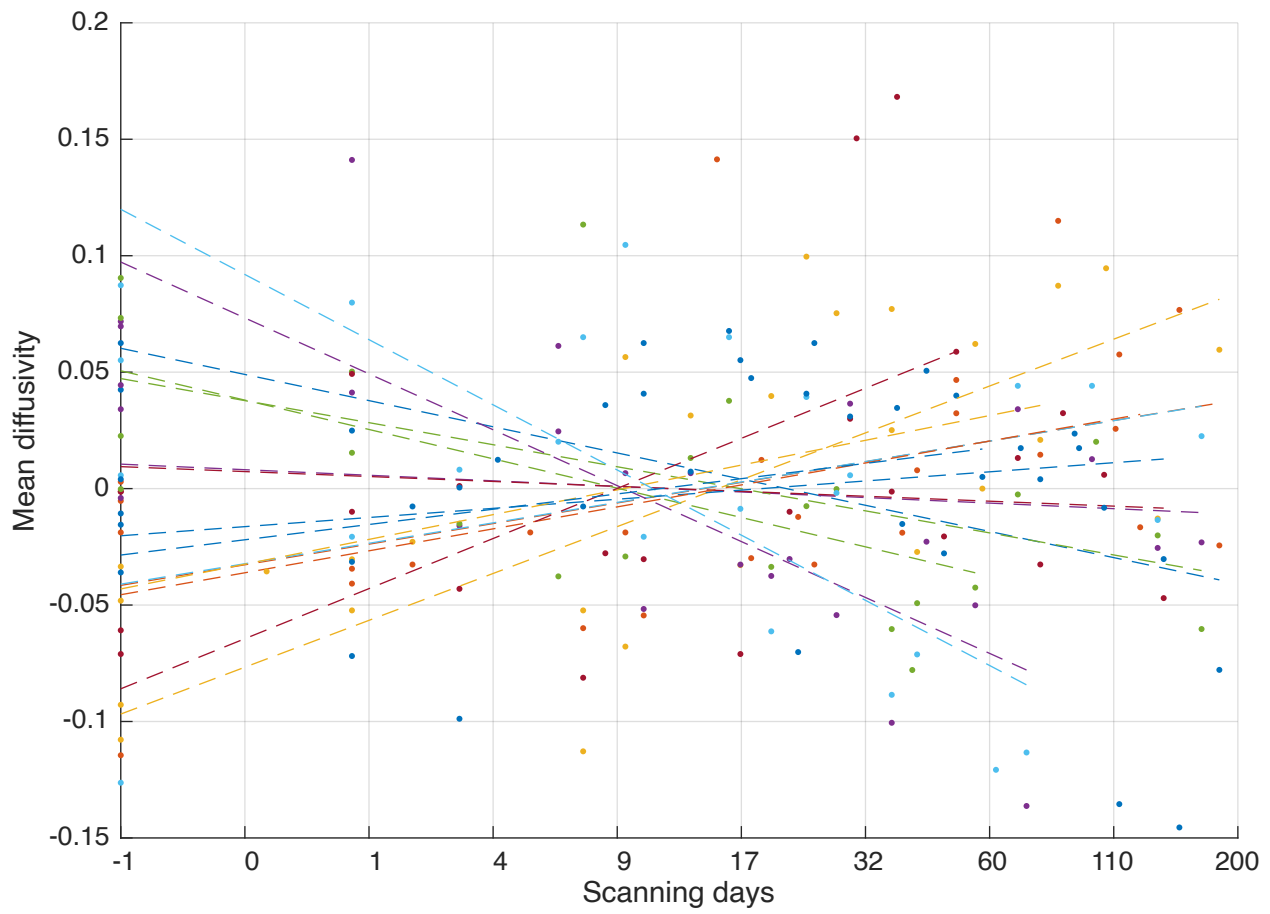
FA Region 31



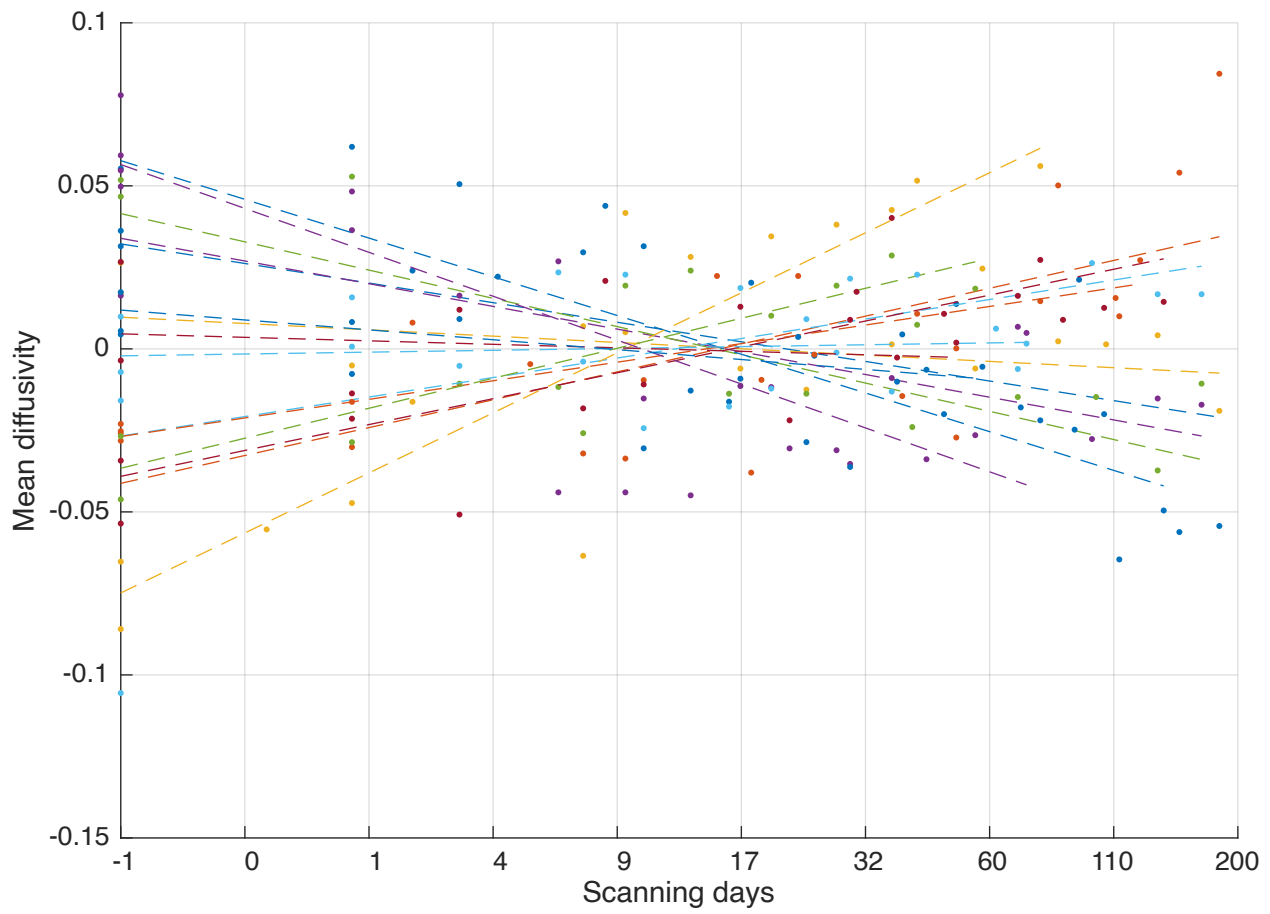
MD Region 31



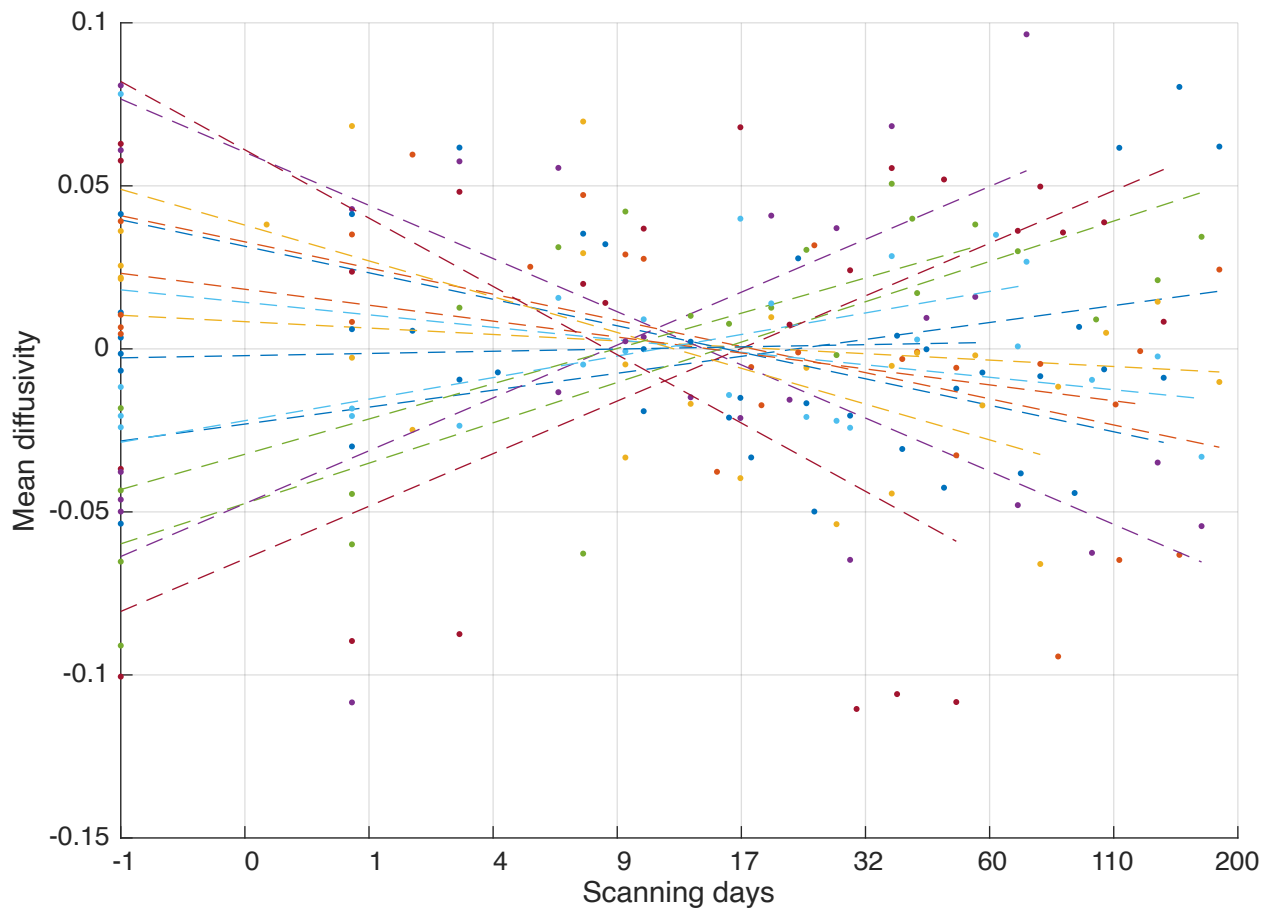
RD Region 31



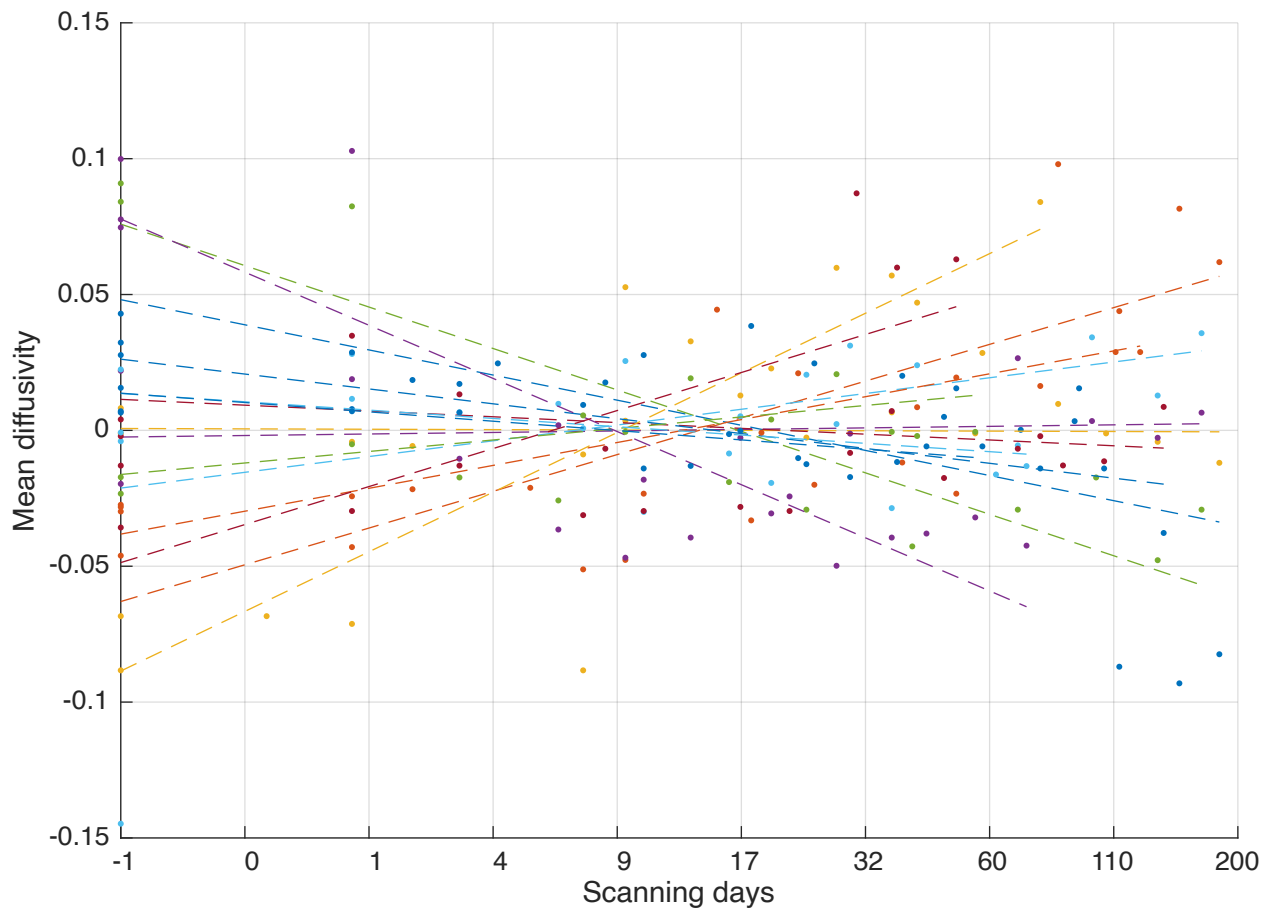
AD Region 32



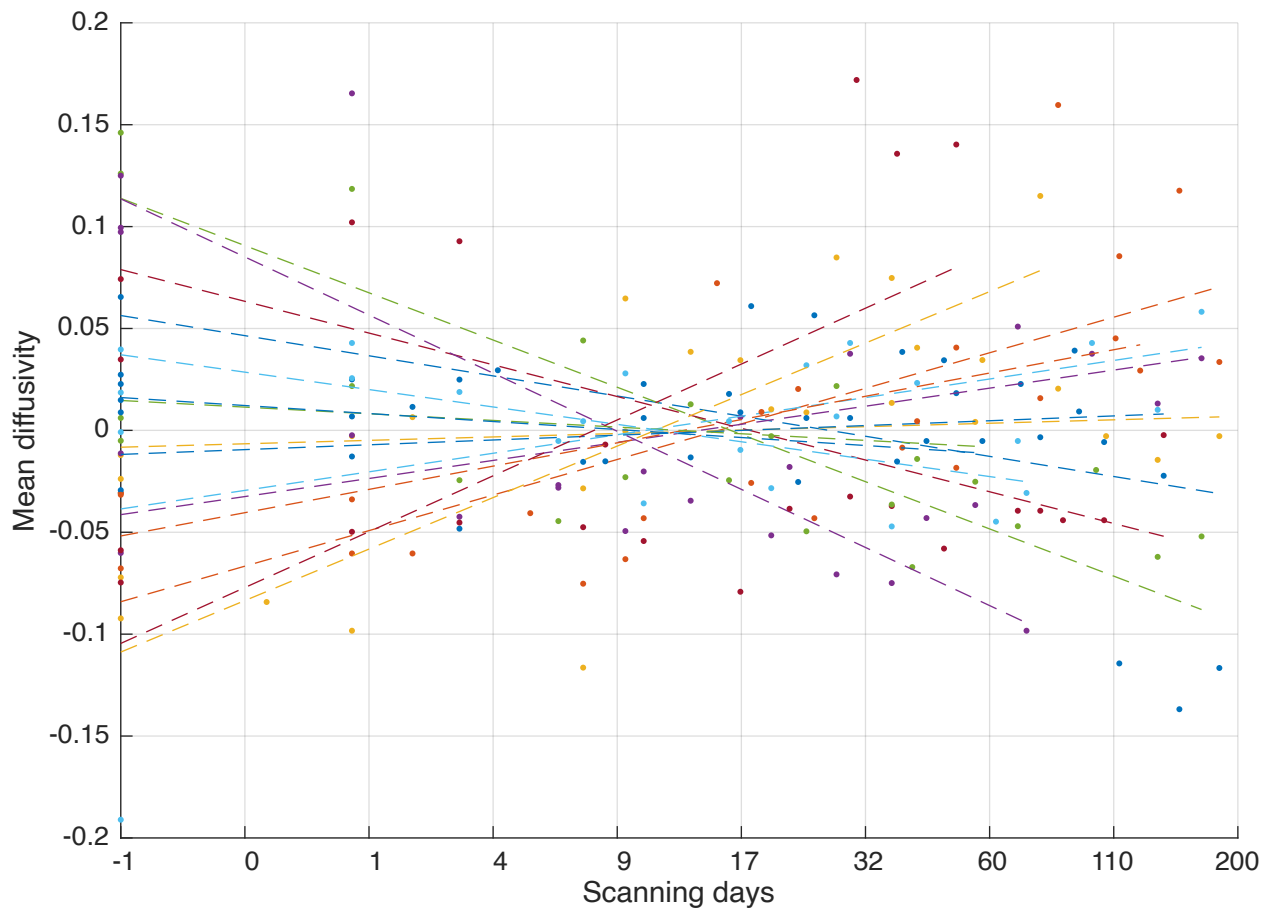
FA Region 32



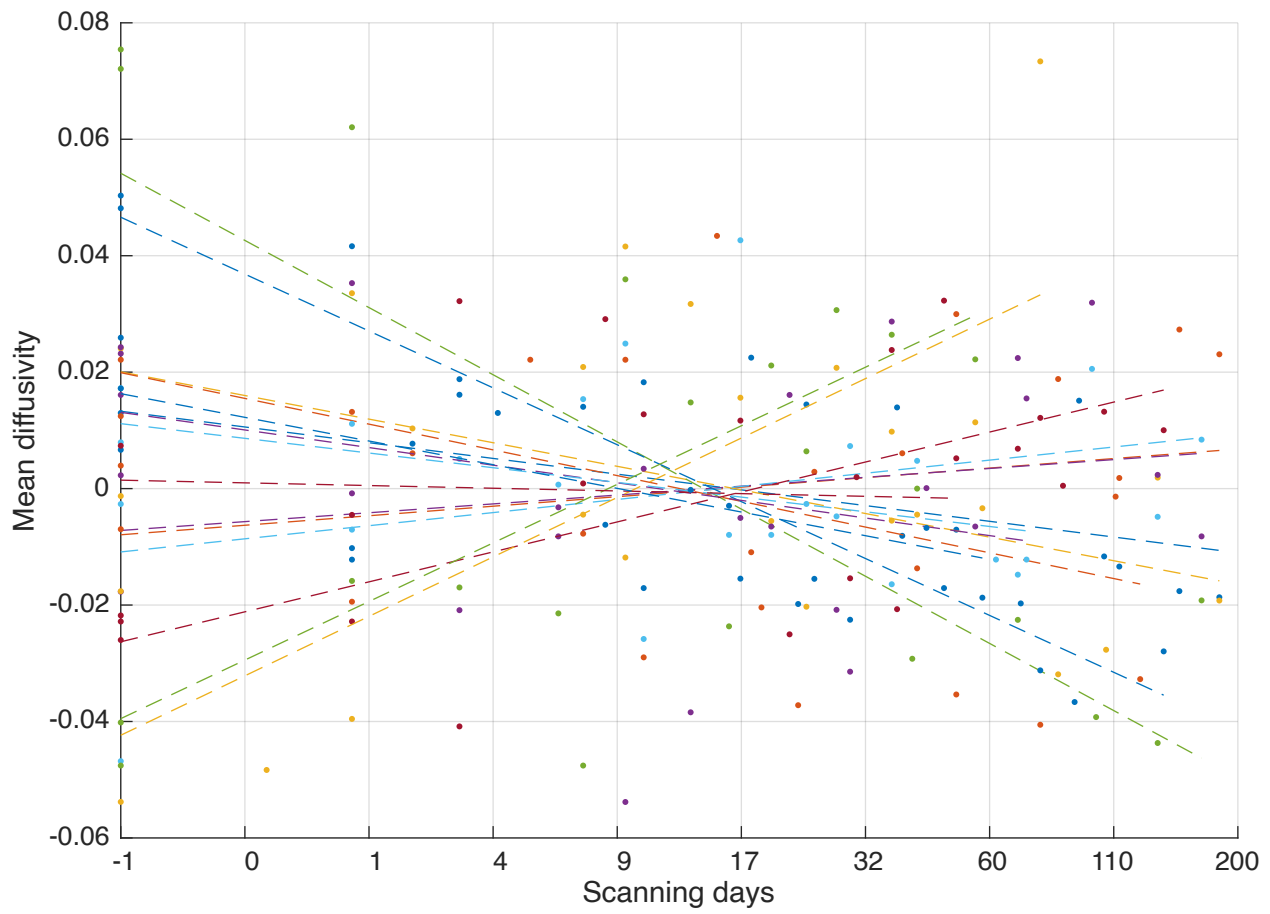
MD Region 32



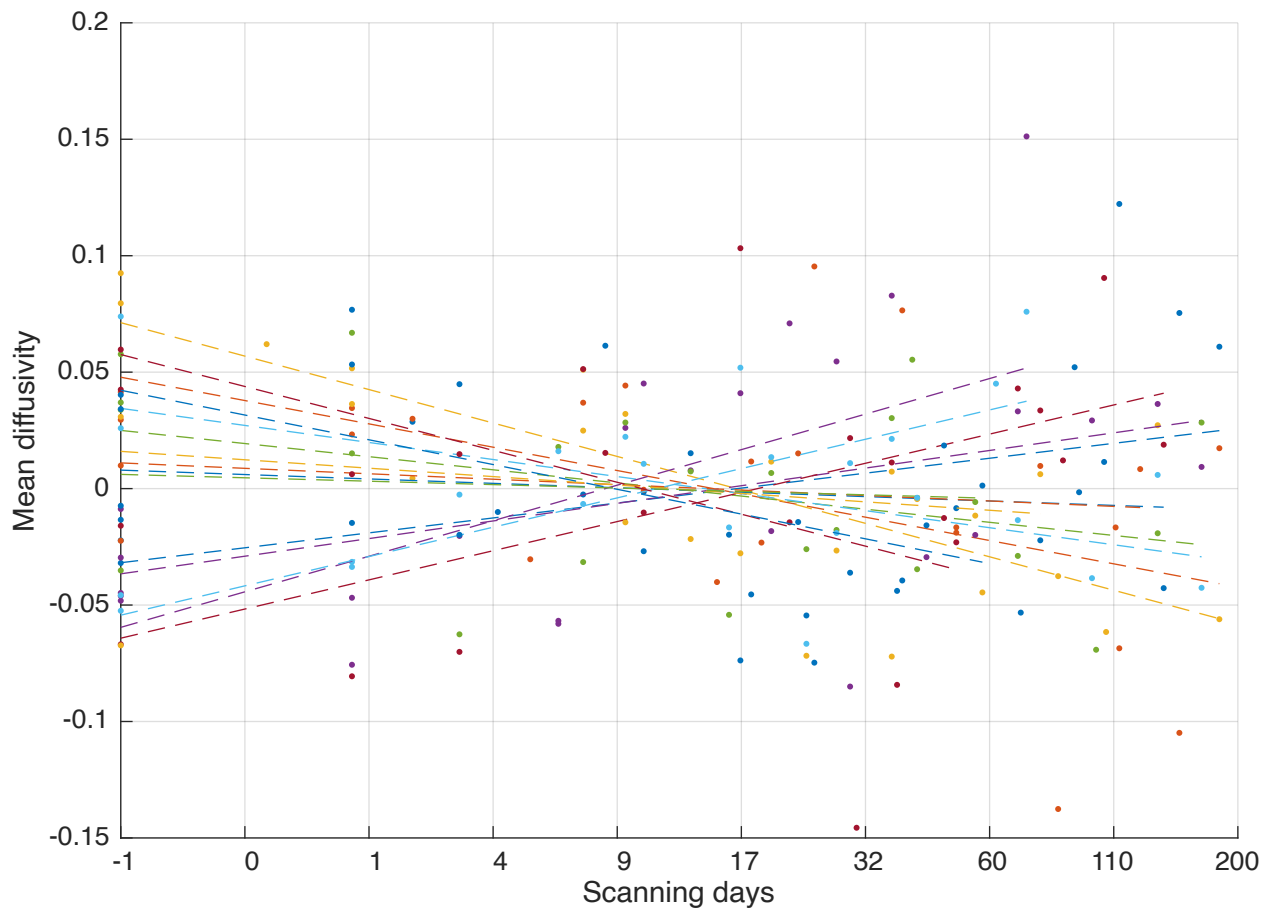
RD Region 32



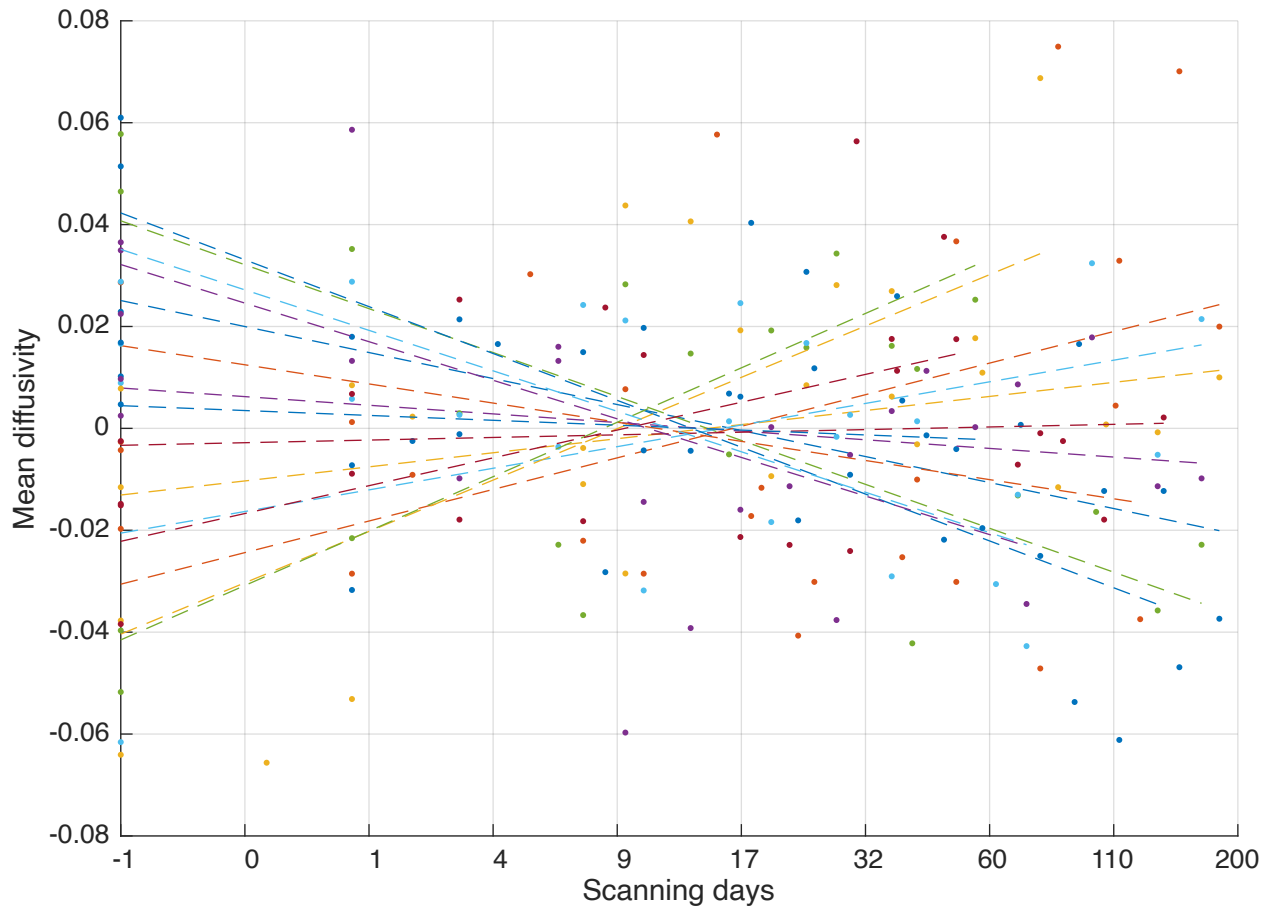
AD Region 33



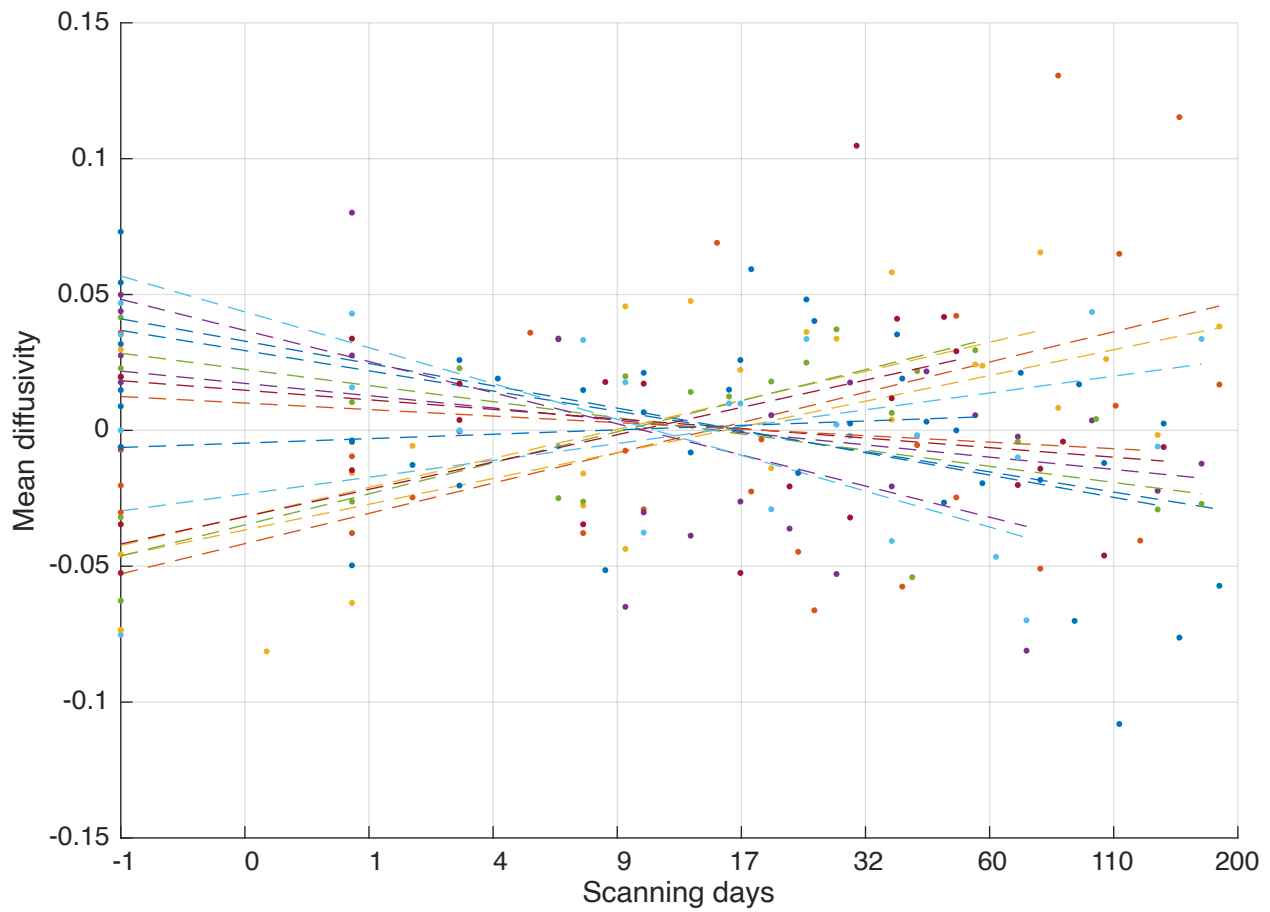
FA Region 33



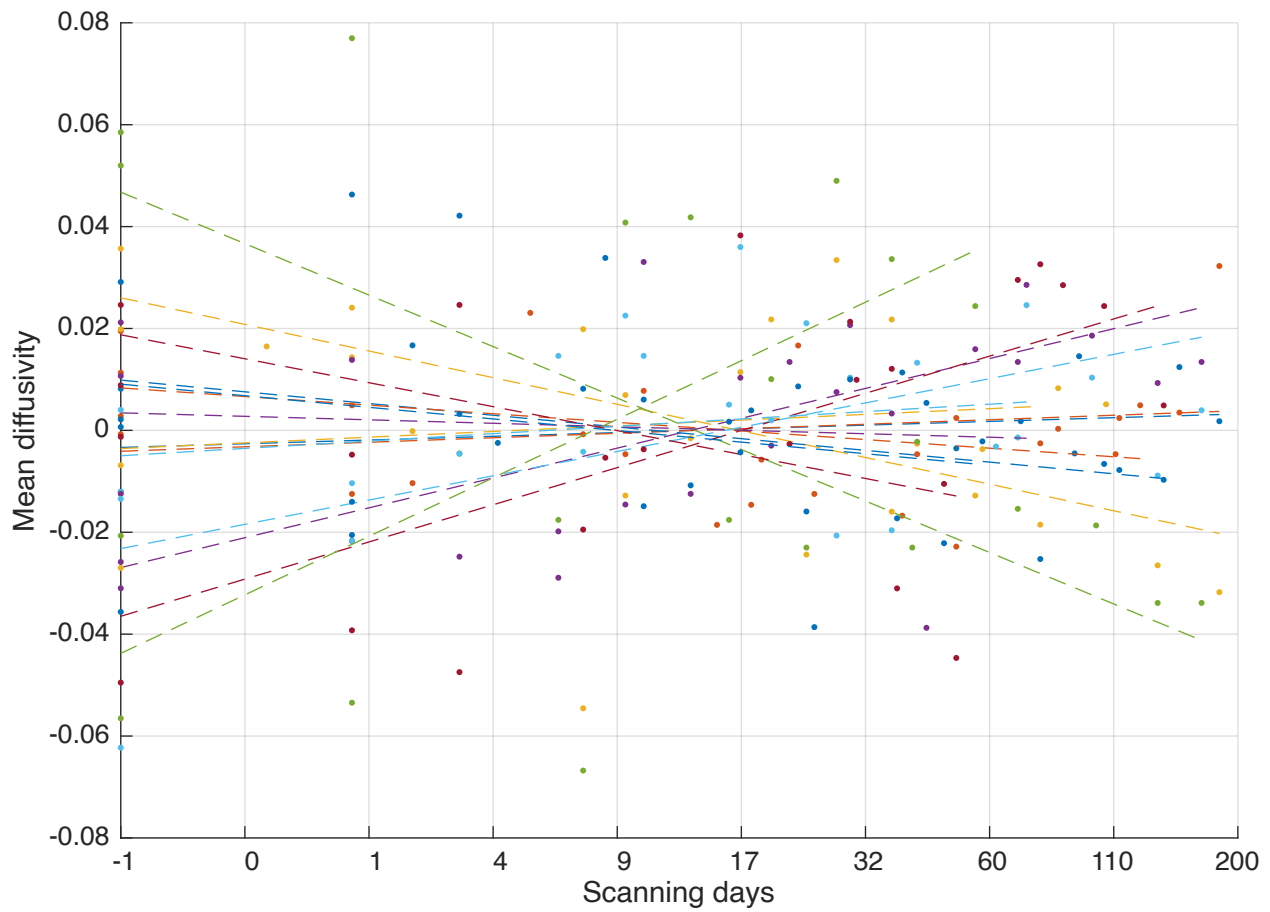
MD Region 33



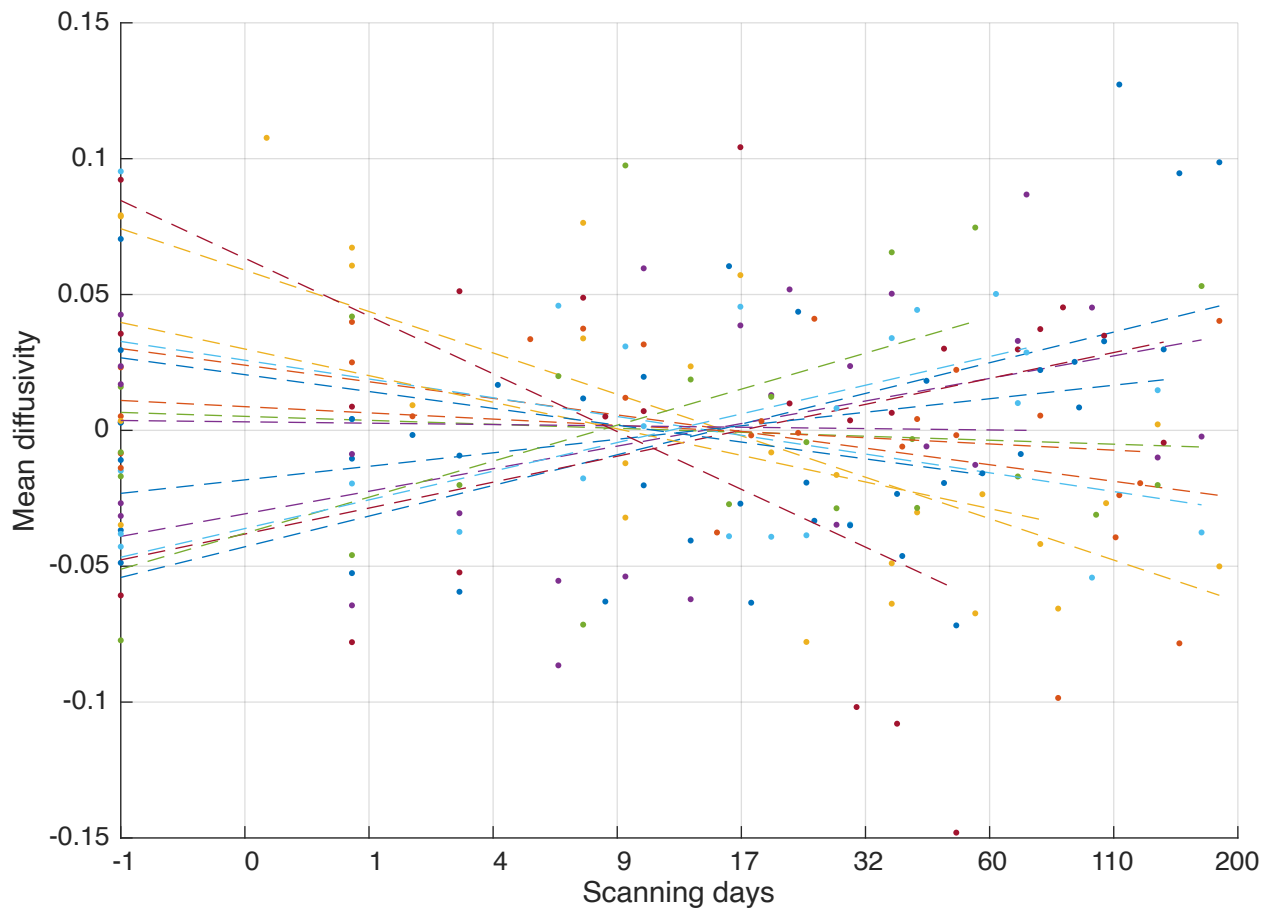
RD Region 33



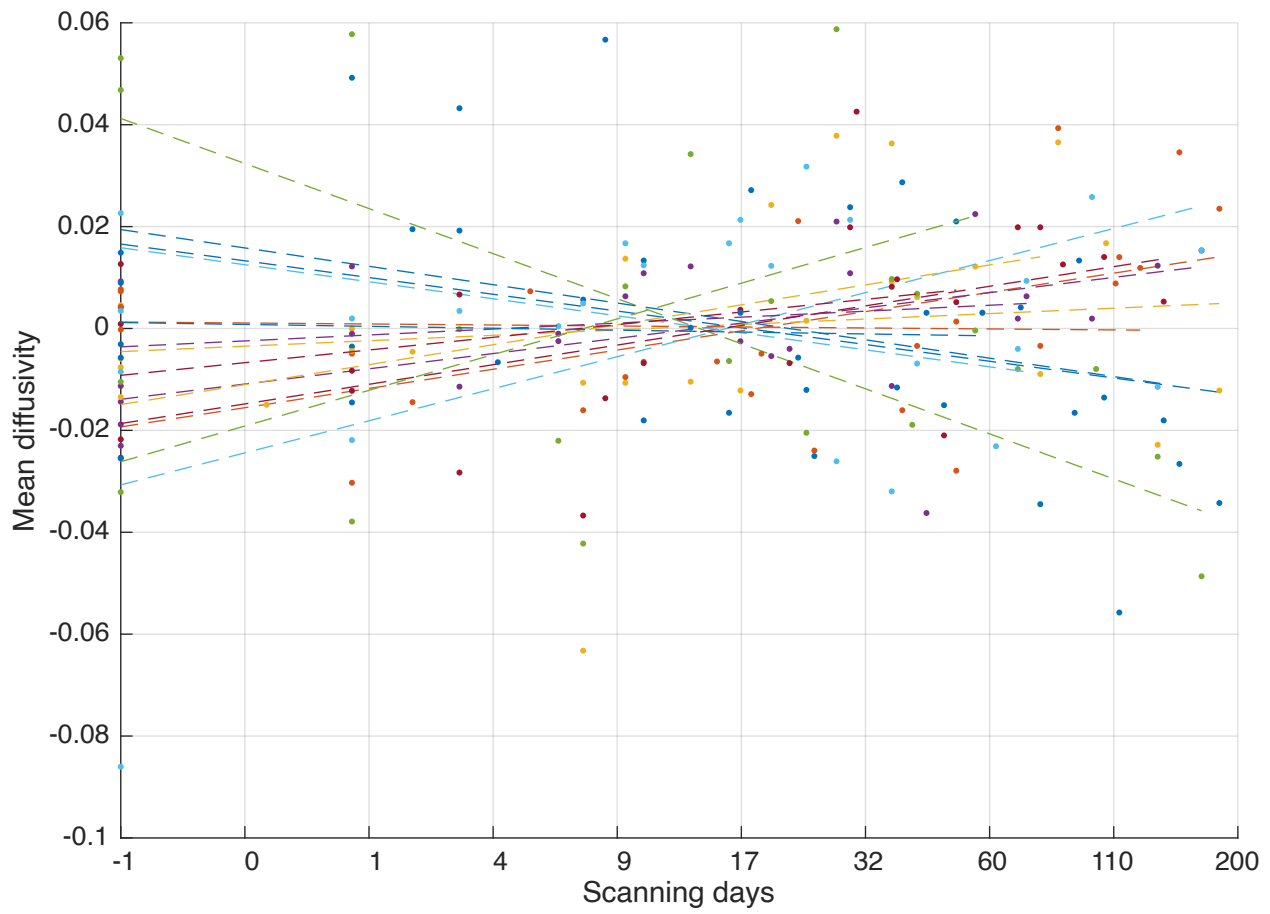
AD Region 34



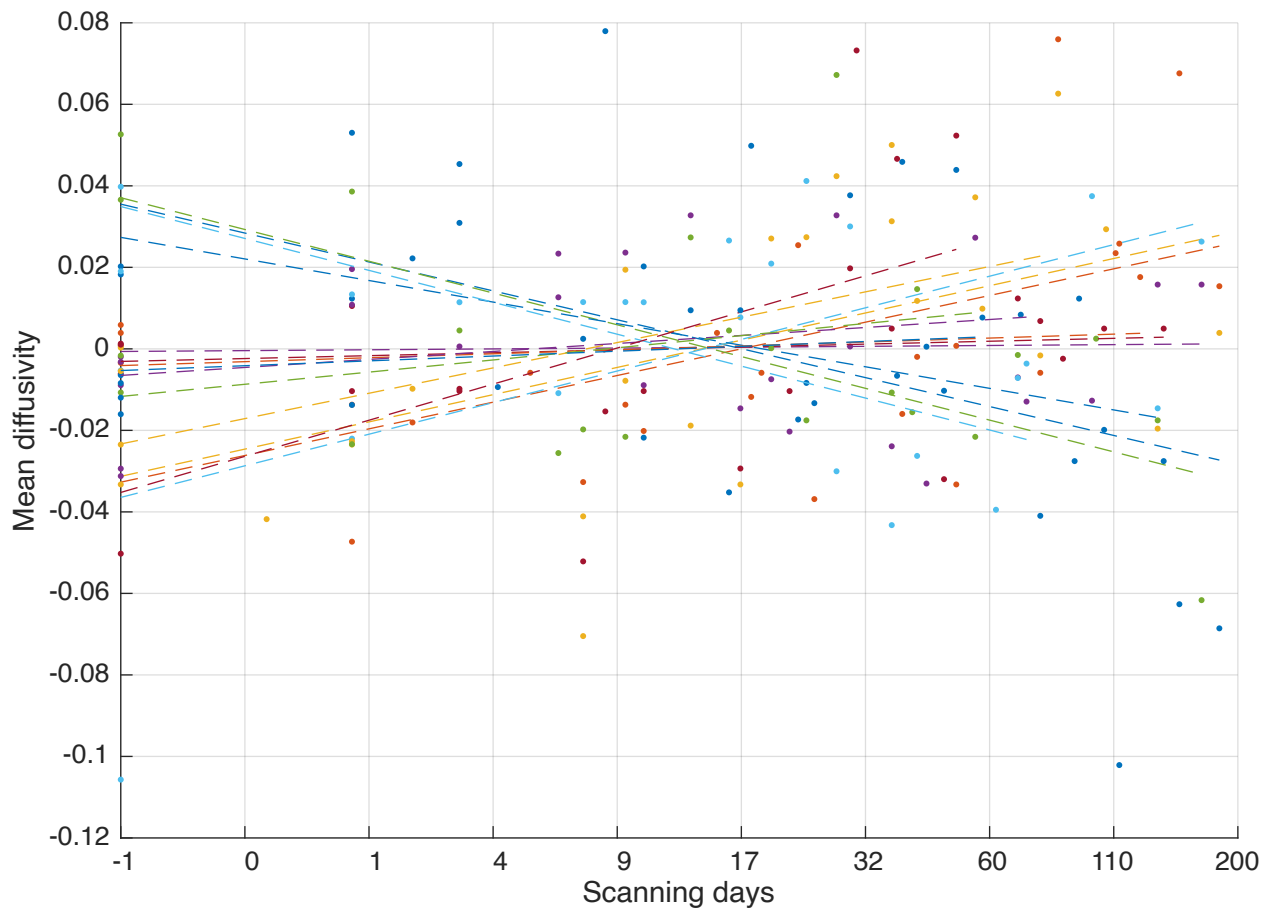
FA Region 34



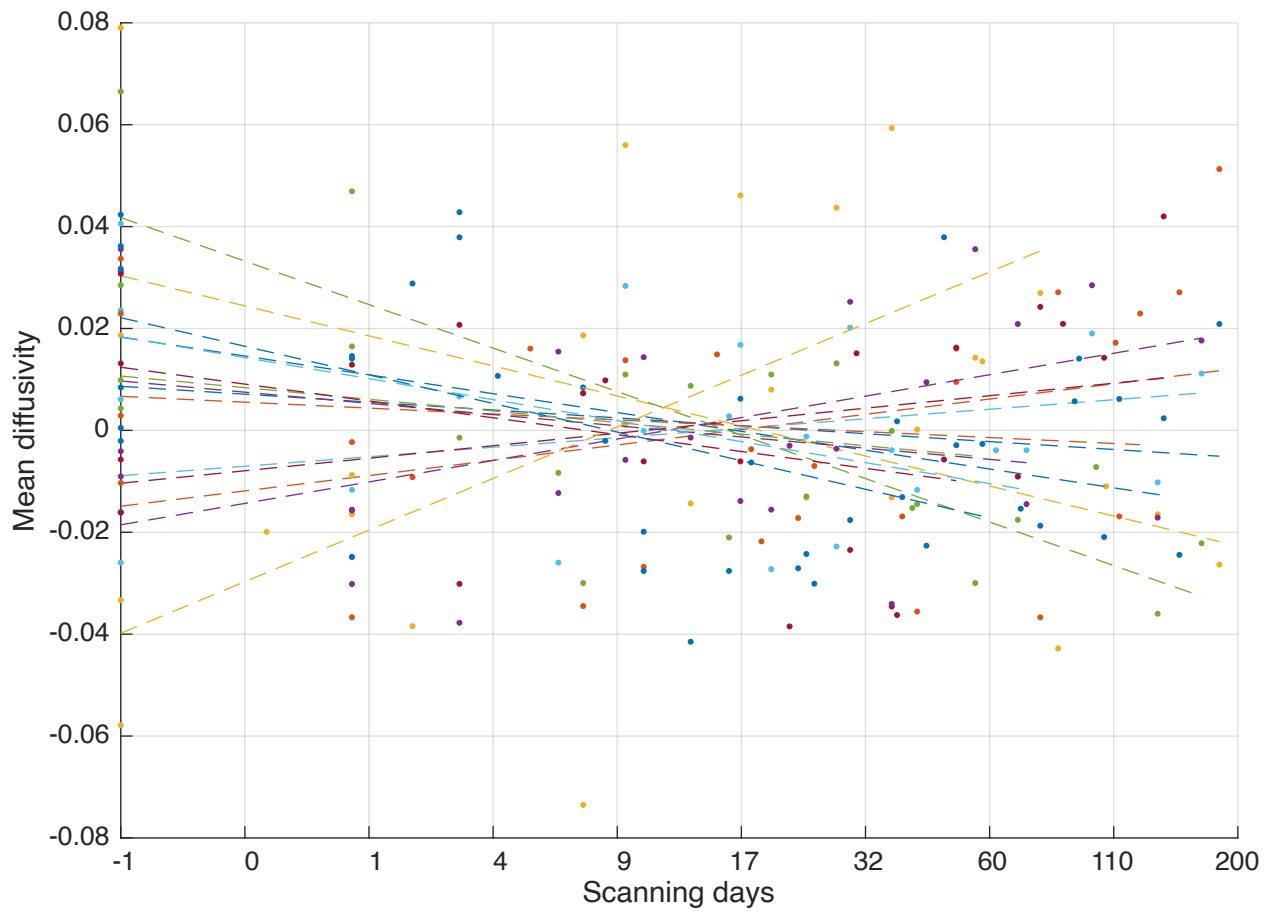
MD Region 34



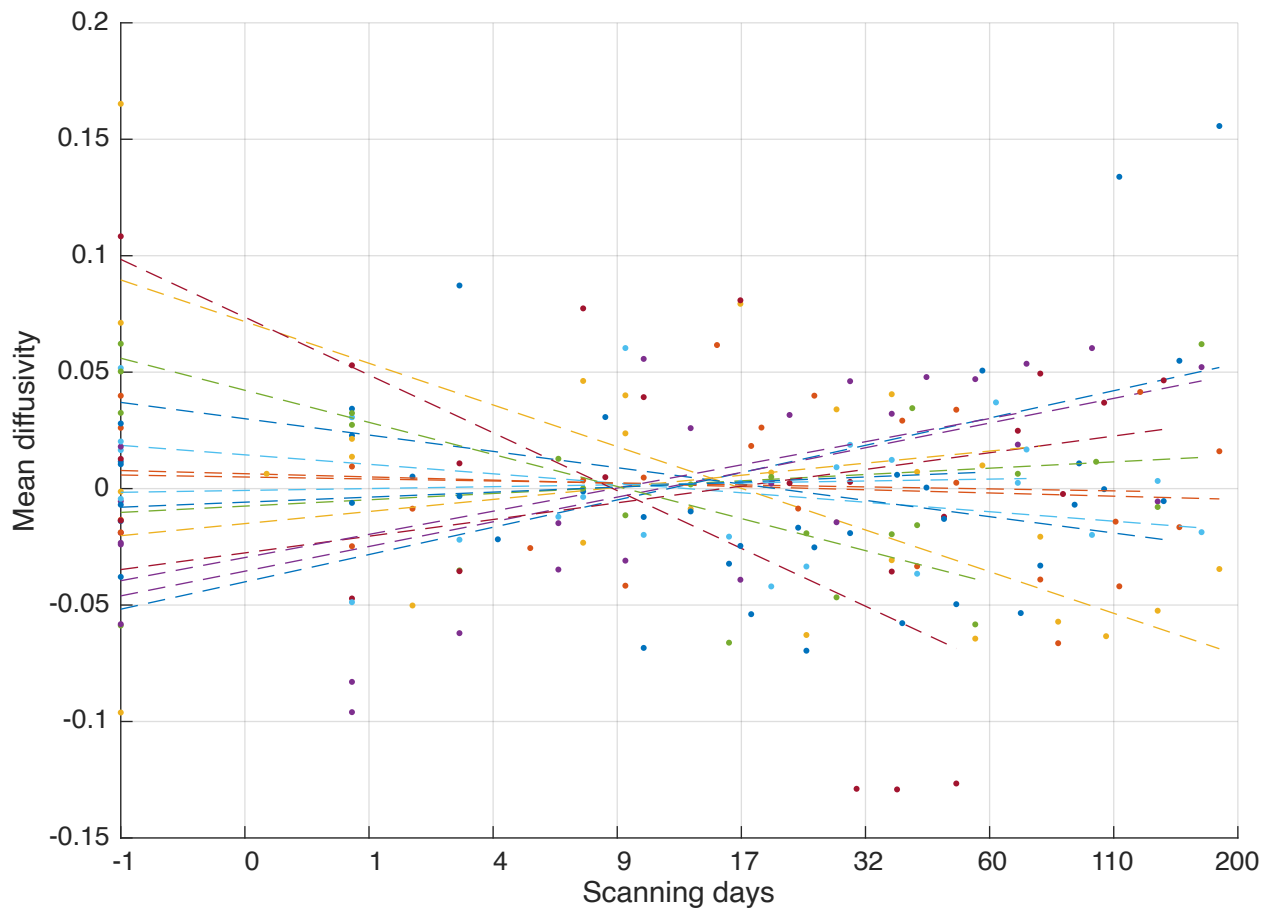
RD Region 34



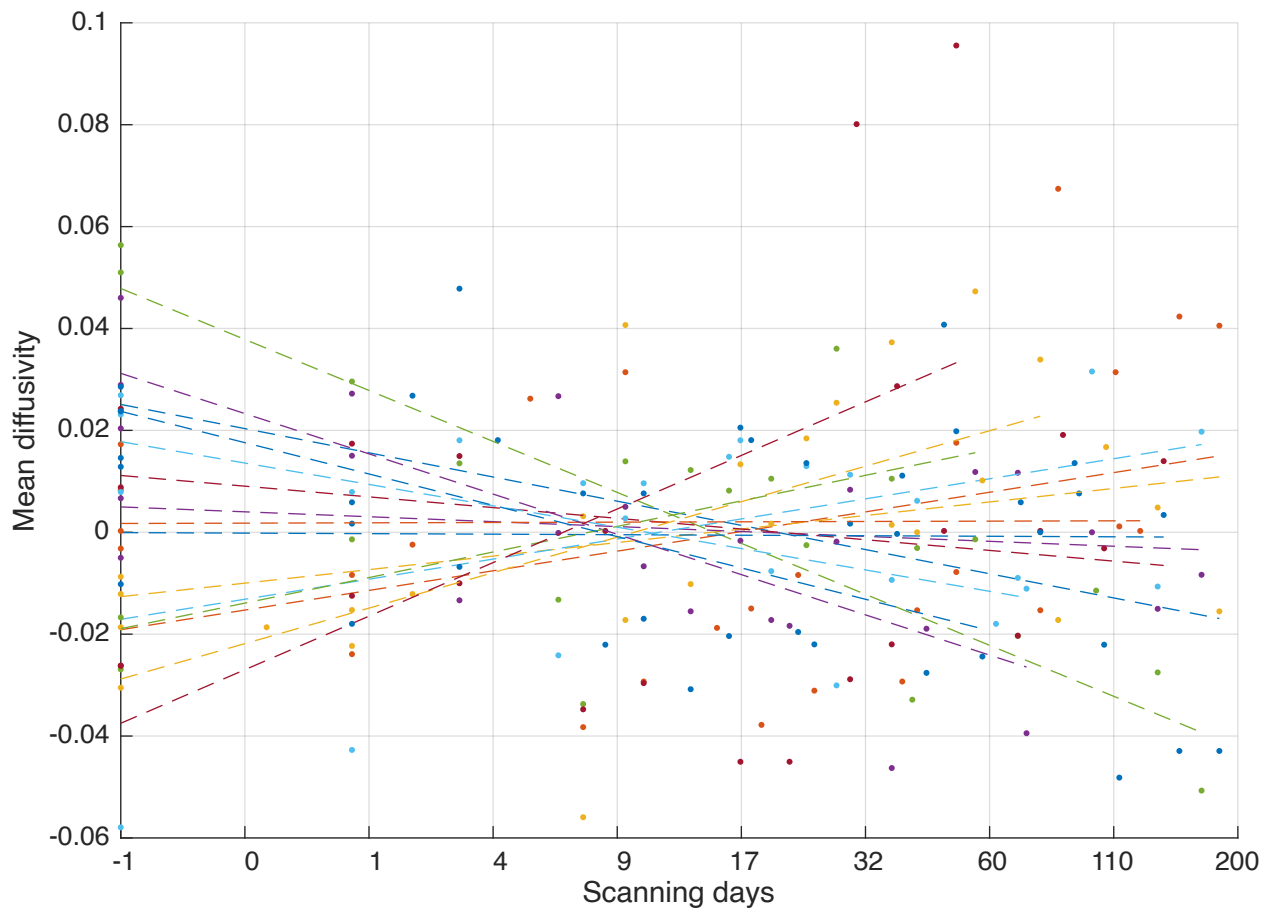
AD Region 35



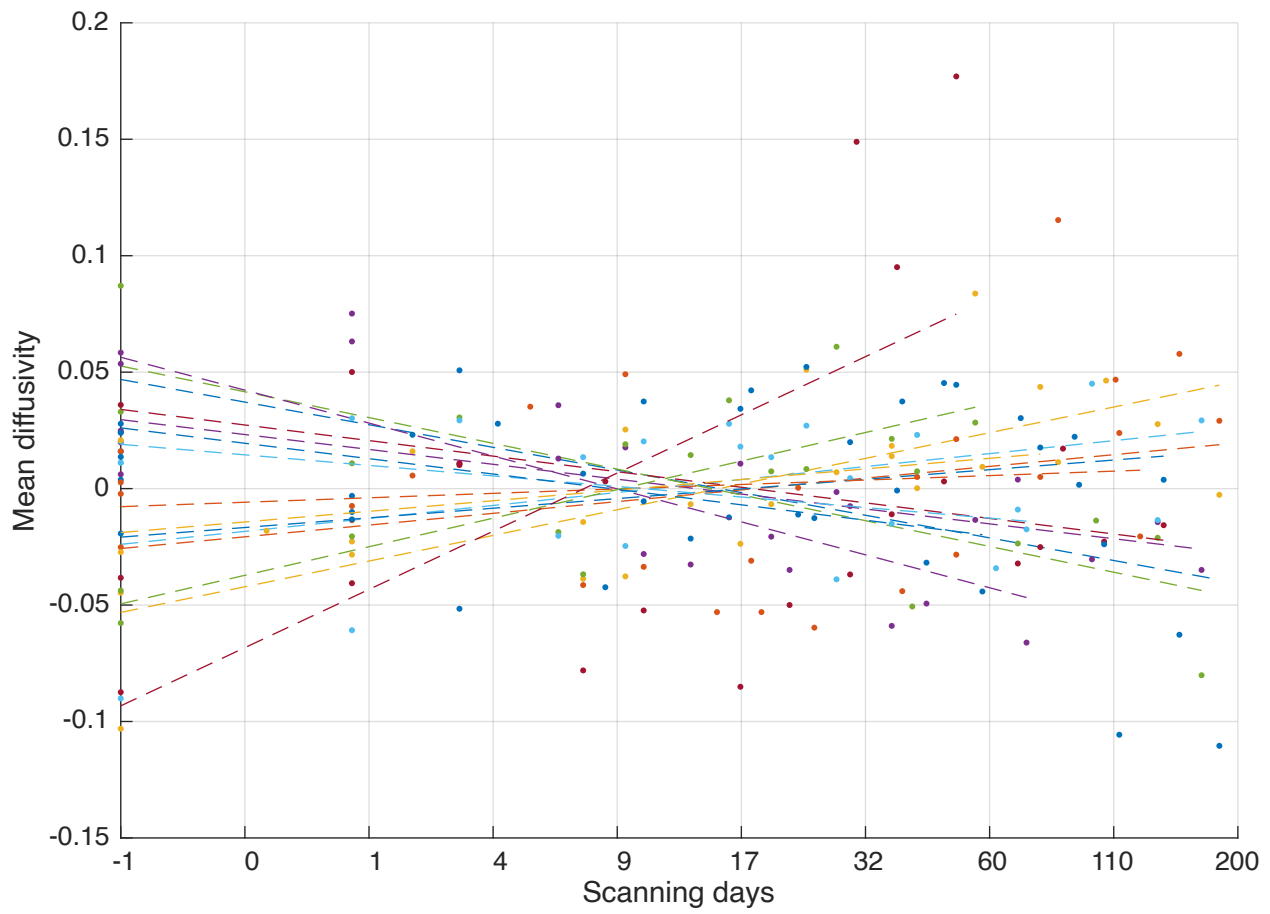
FA Region 35



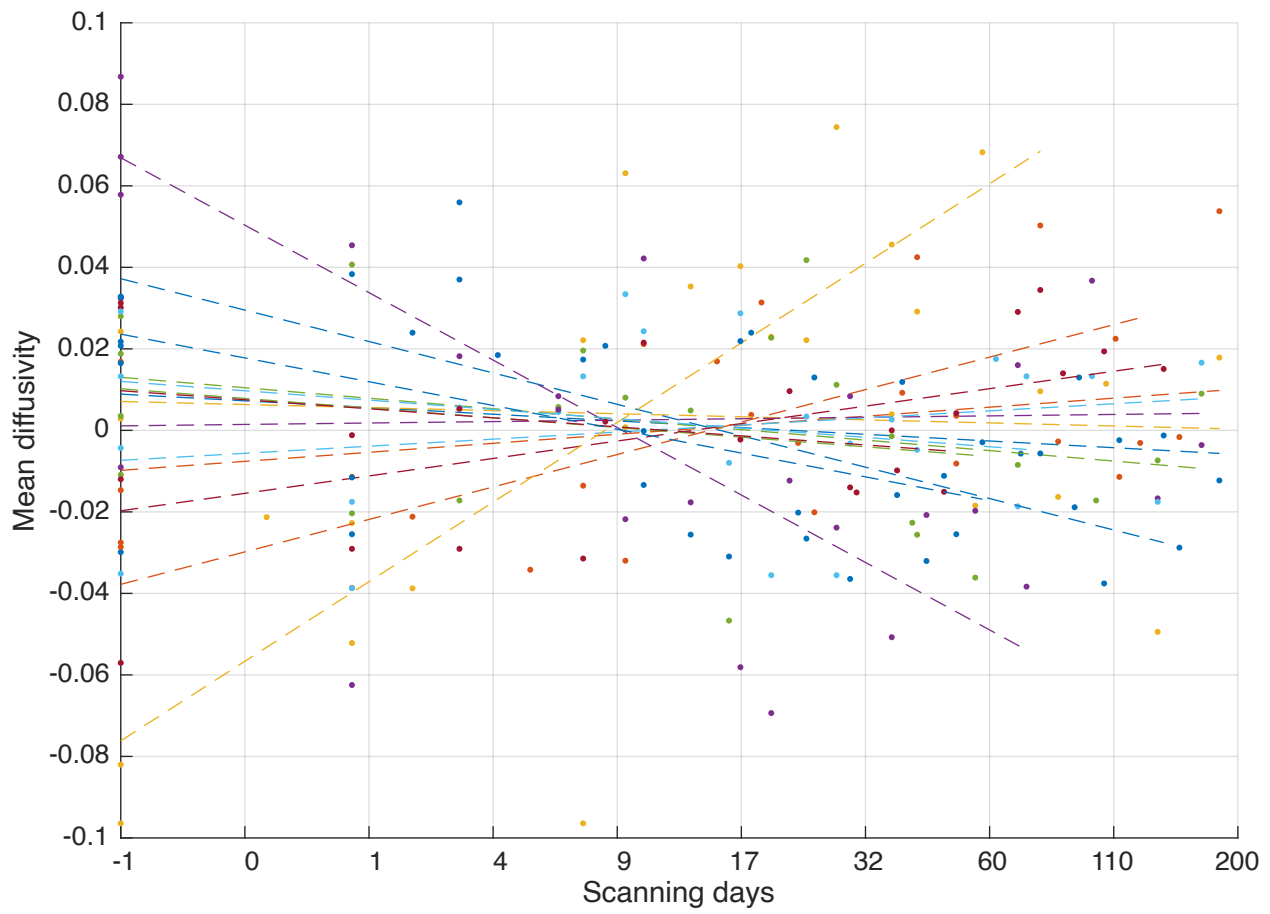
MD Region 35



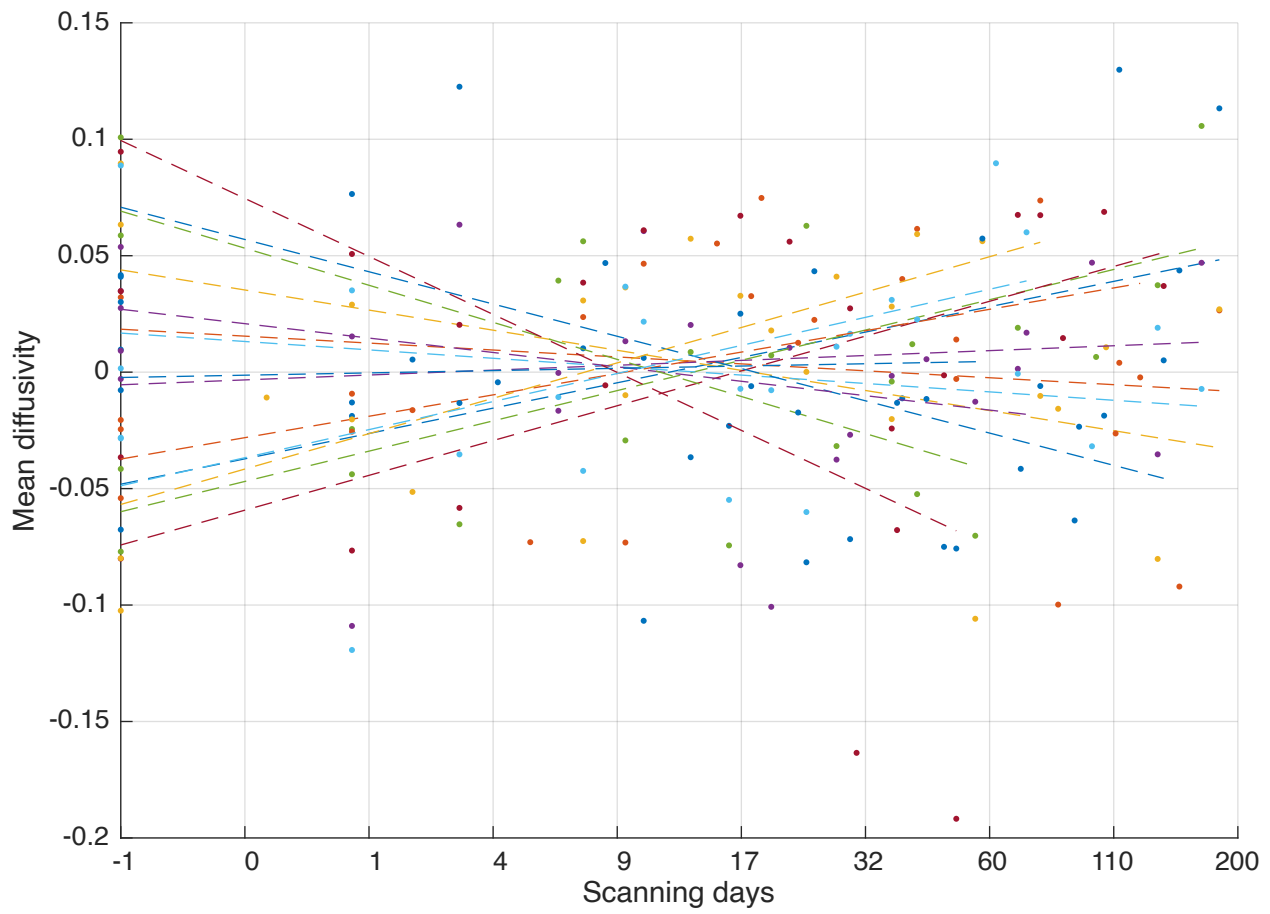
RD Region 35



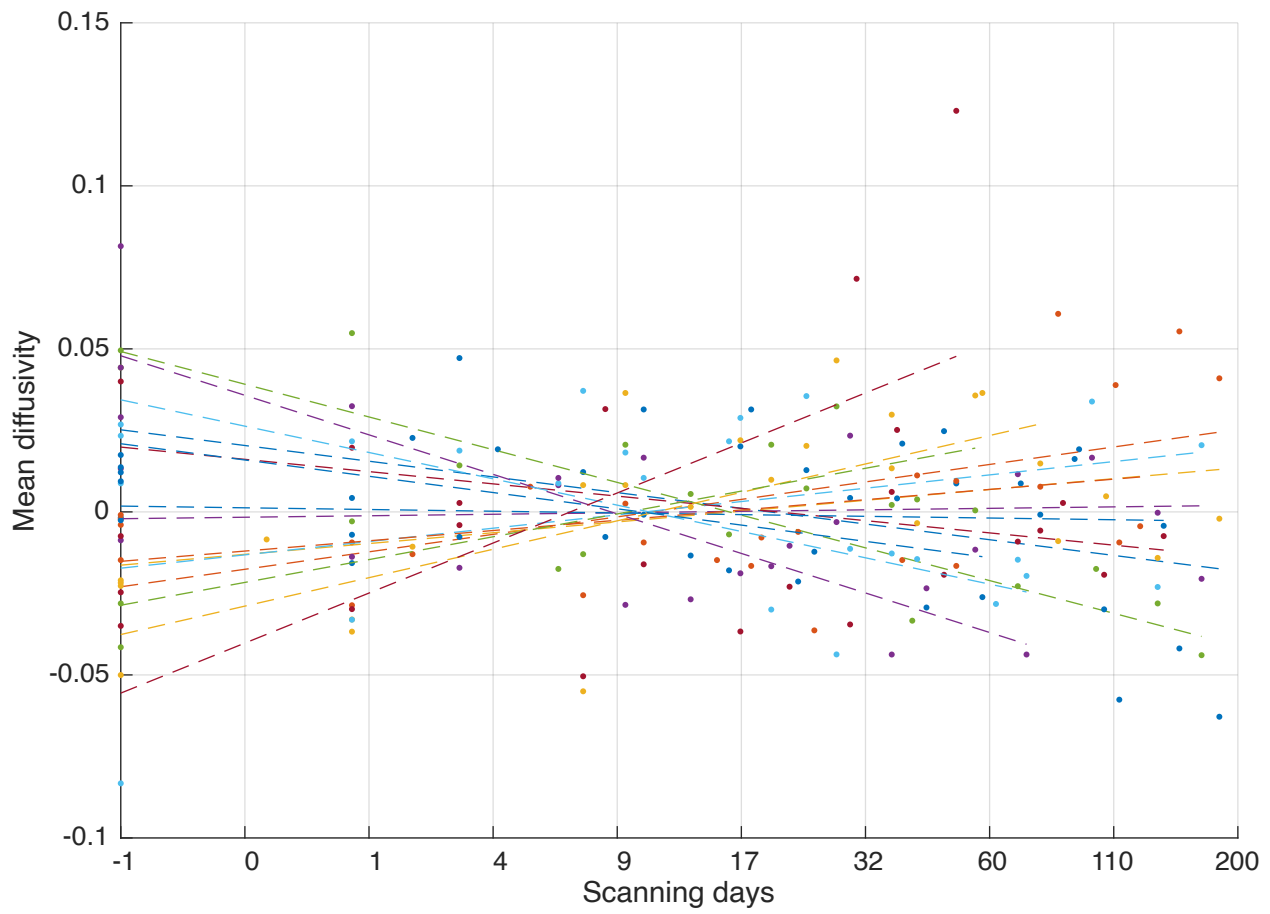
AD Region 36



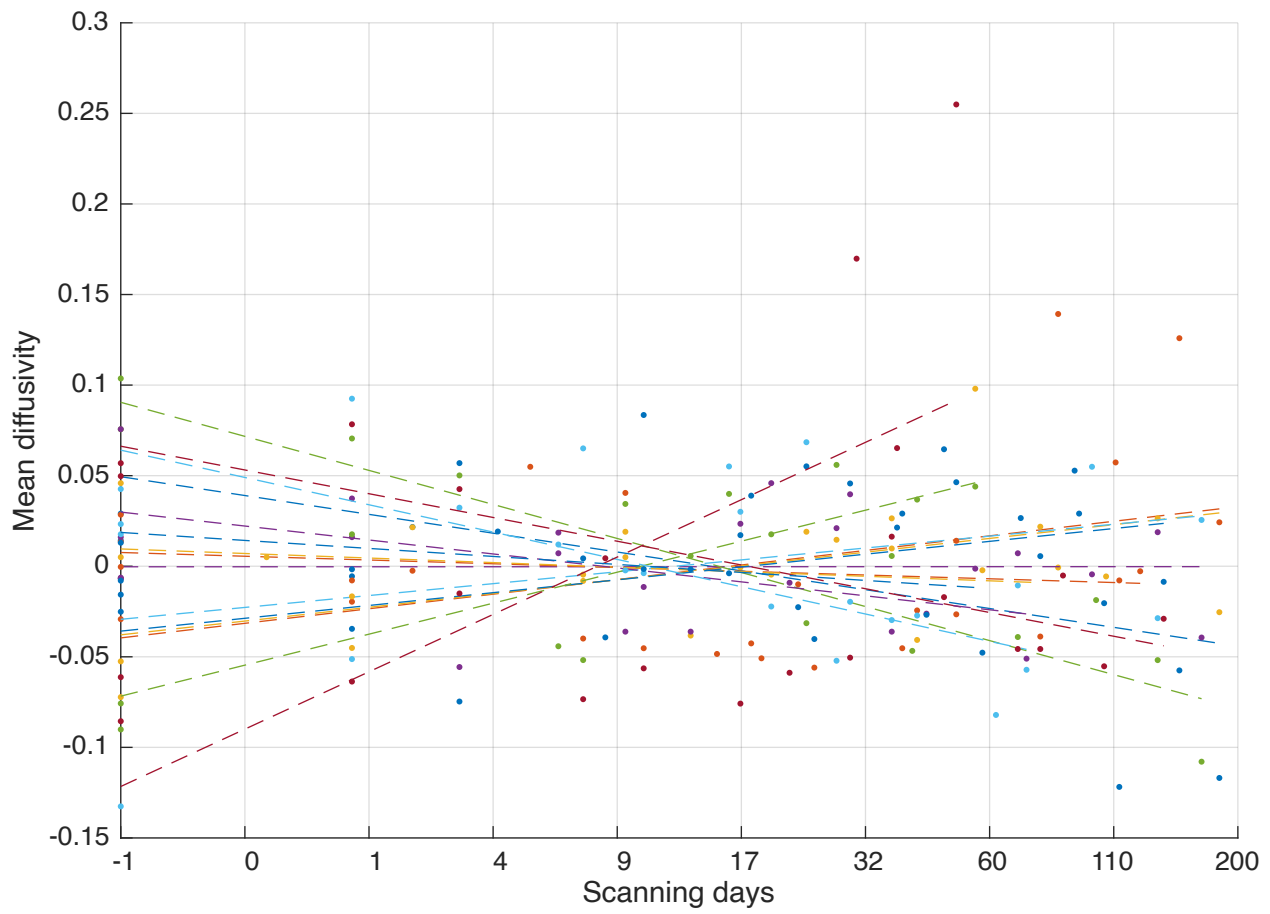
FA Region 36



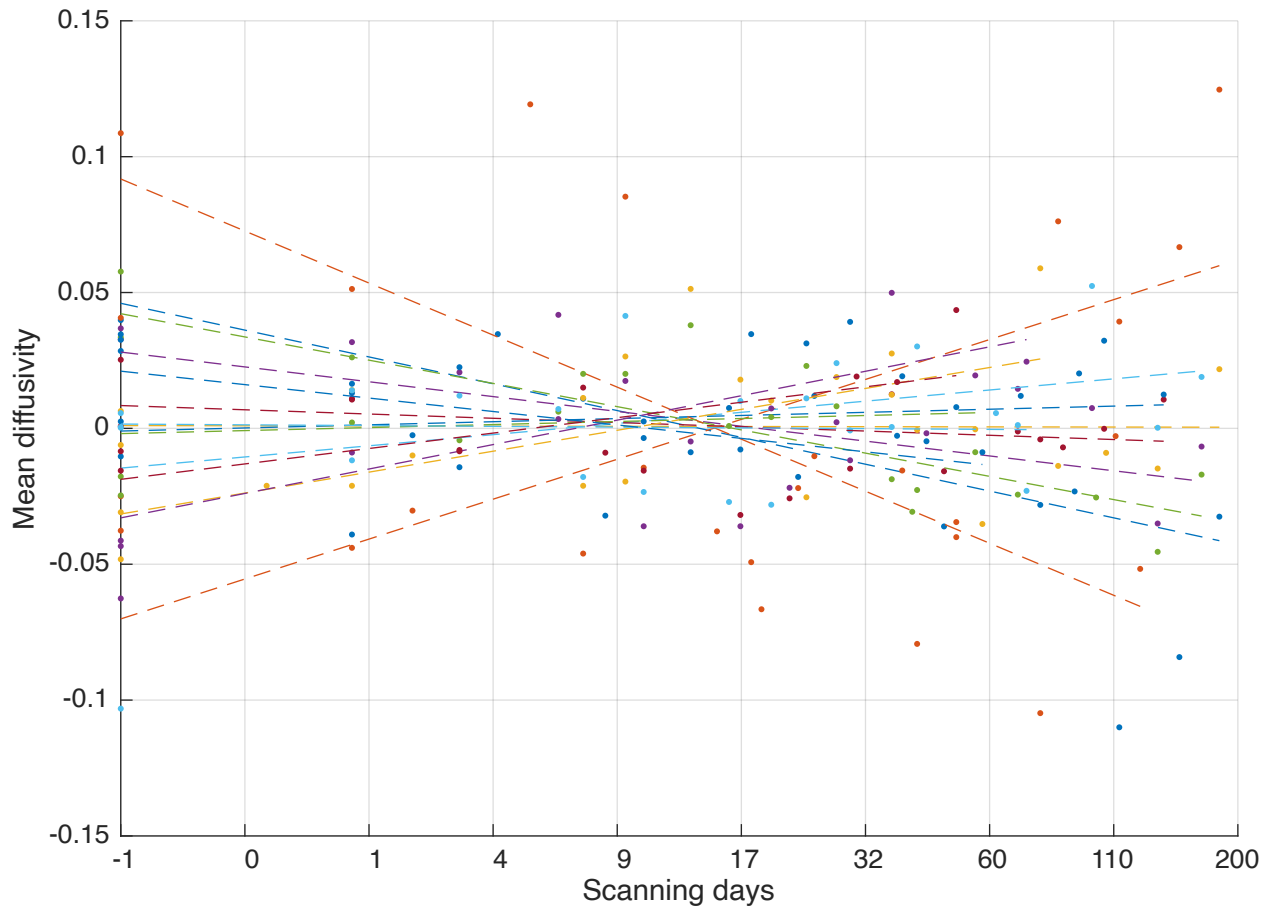
MD Region 36



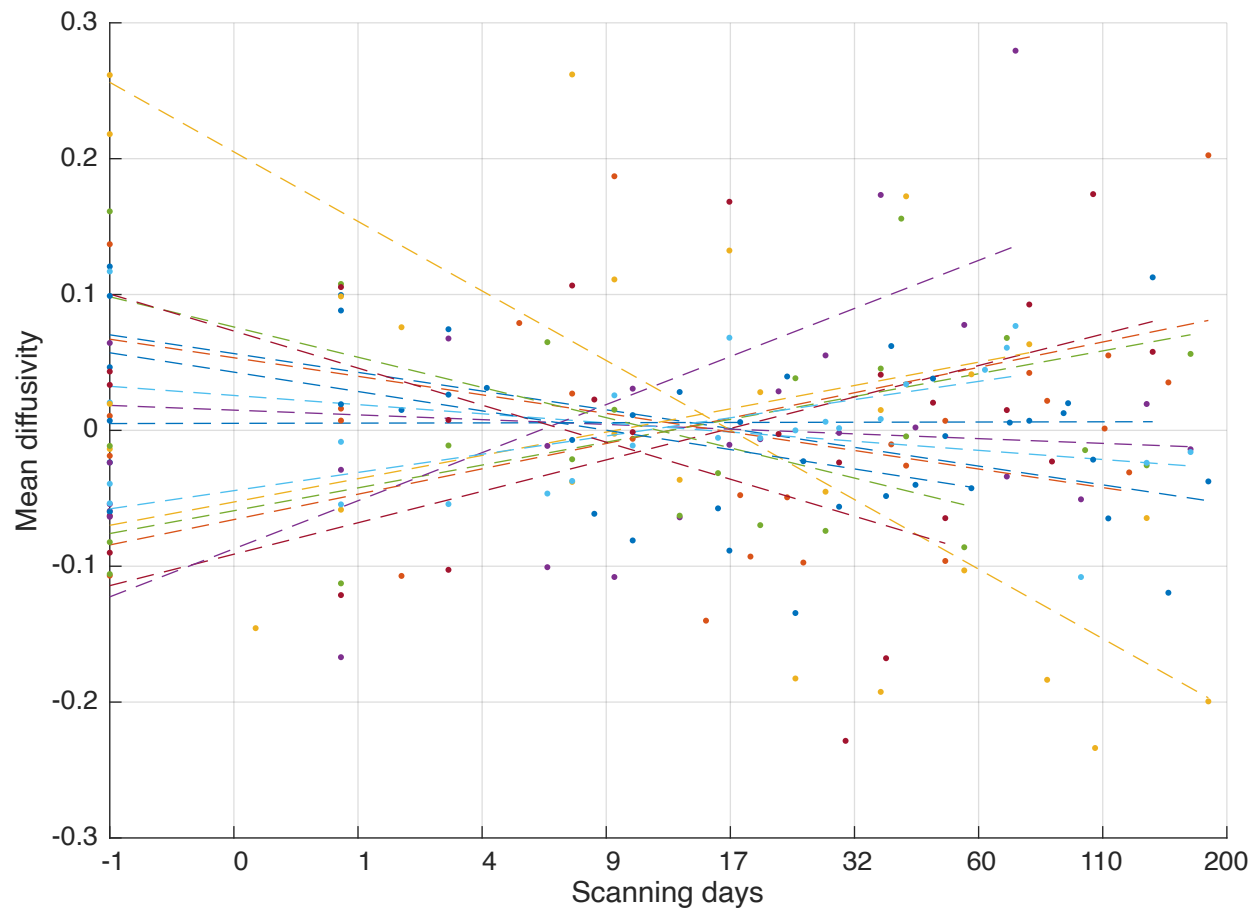
RD Region 36



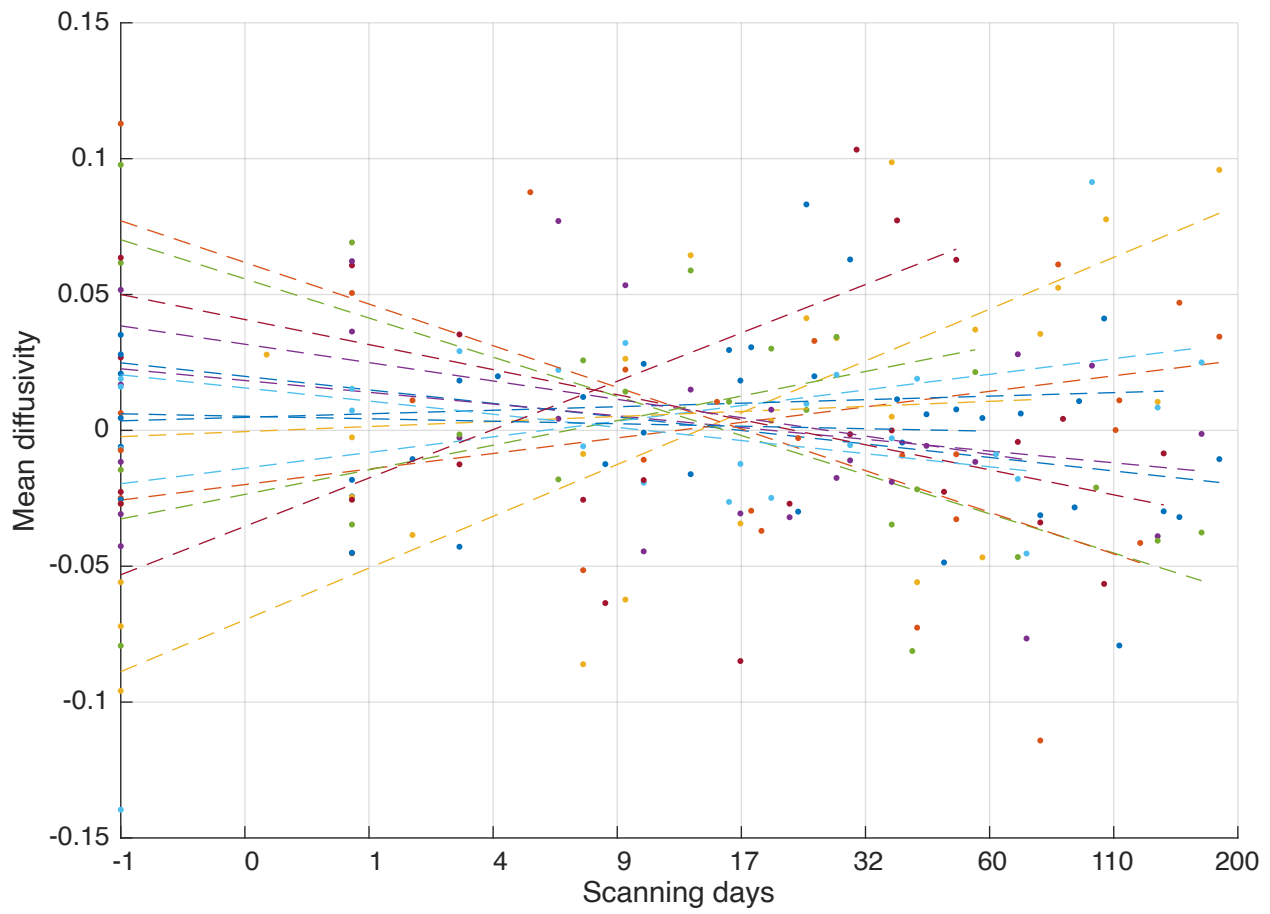
AD Region 37



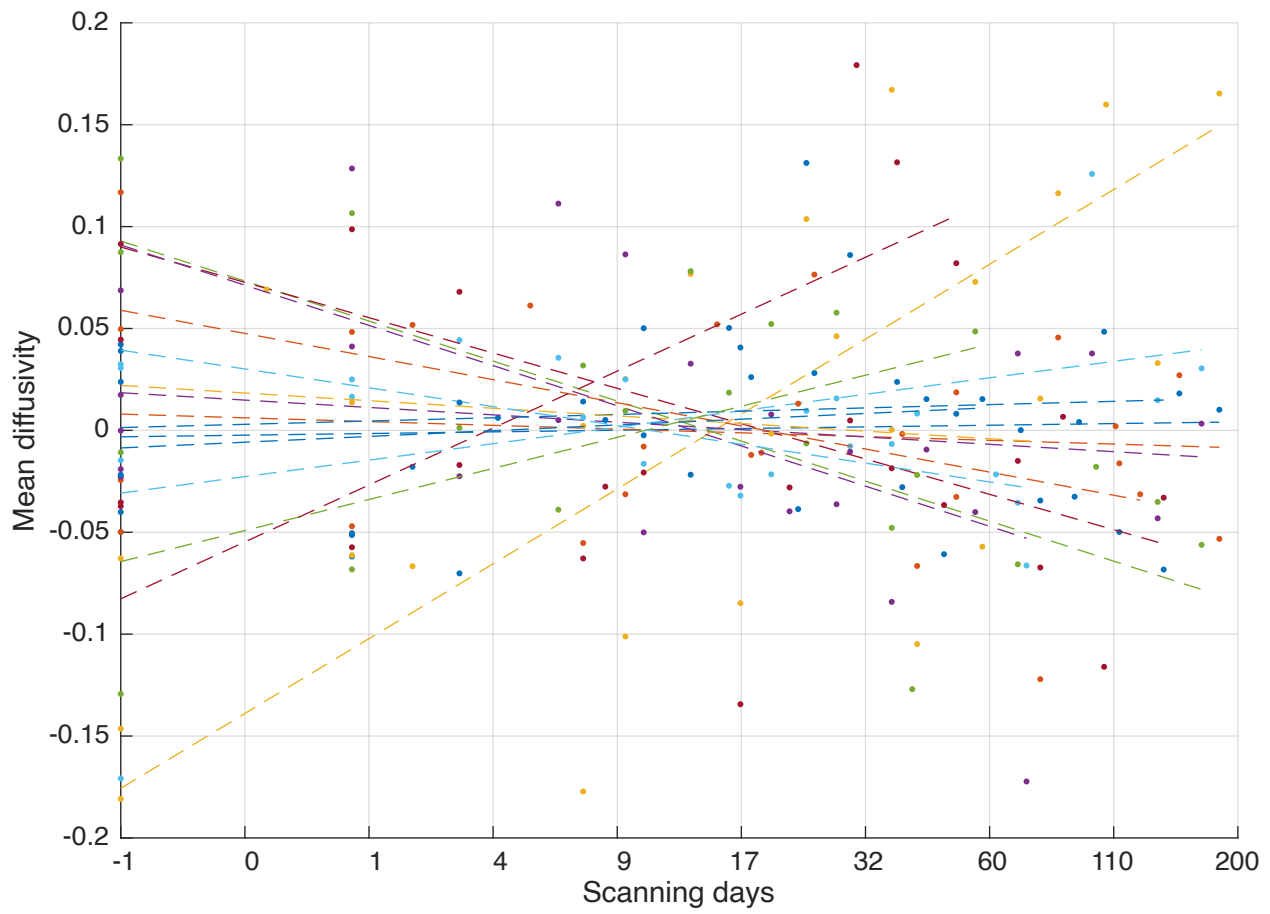
FA Region 37



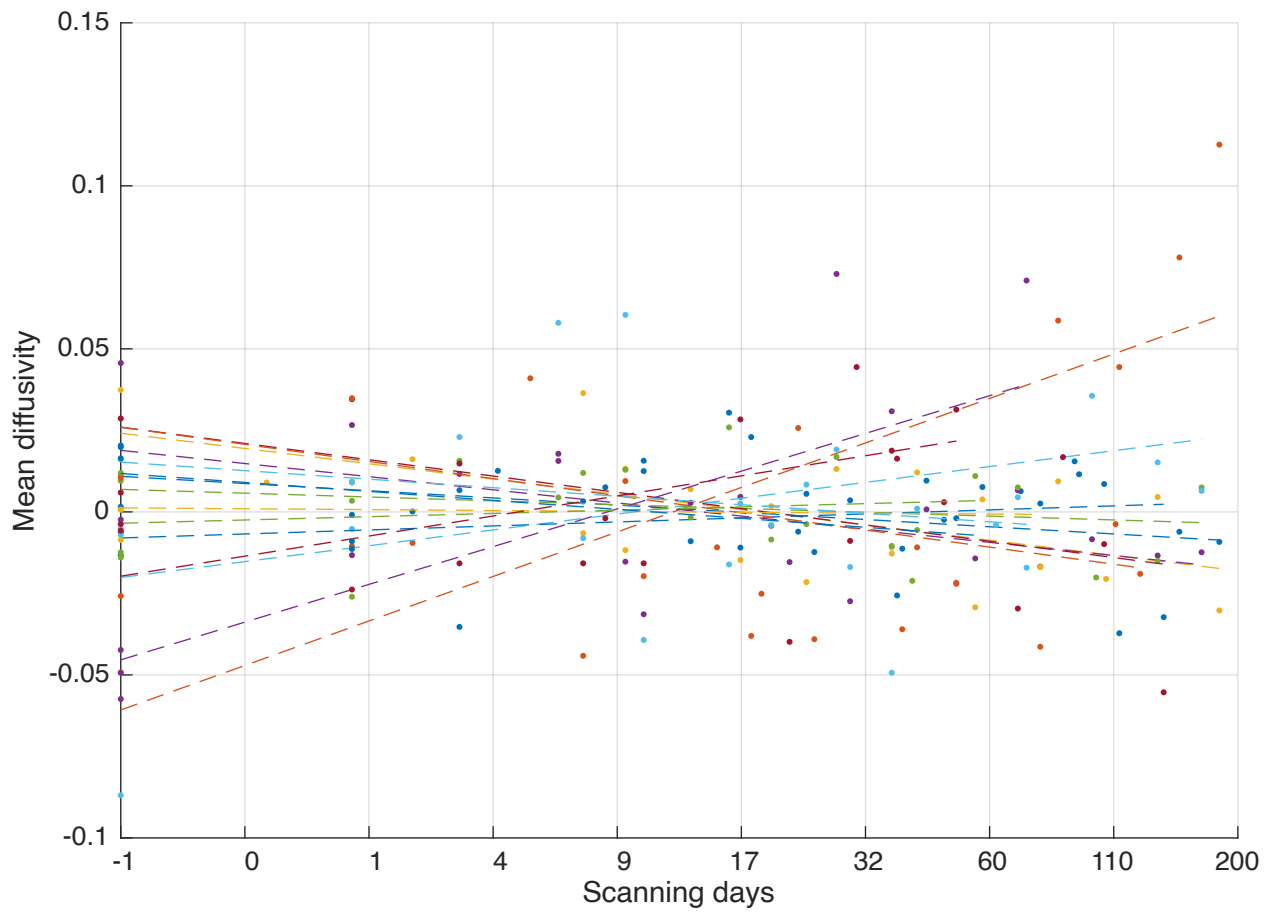
MD Region 37



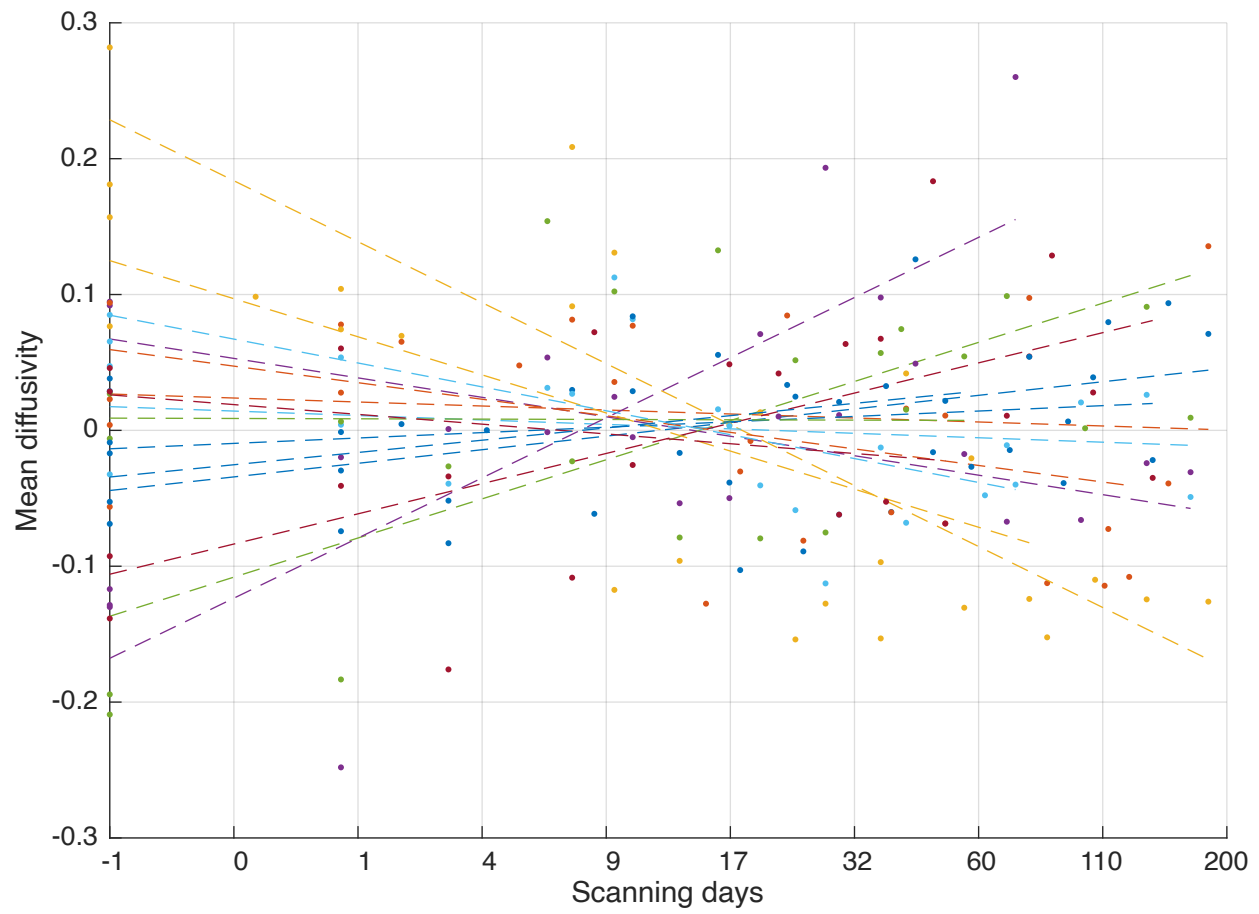
RD Region 37



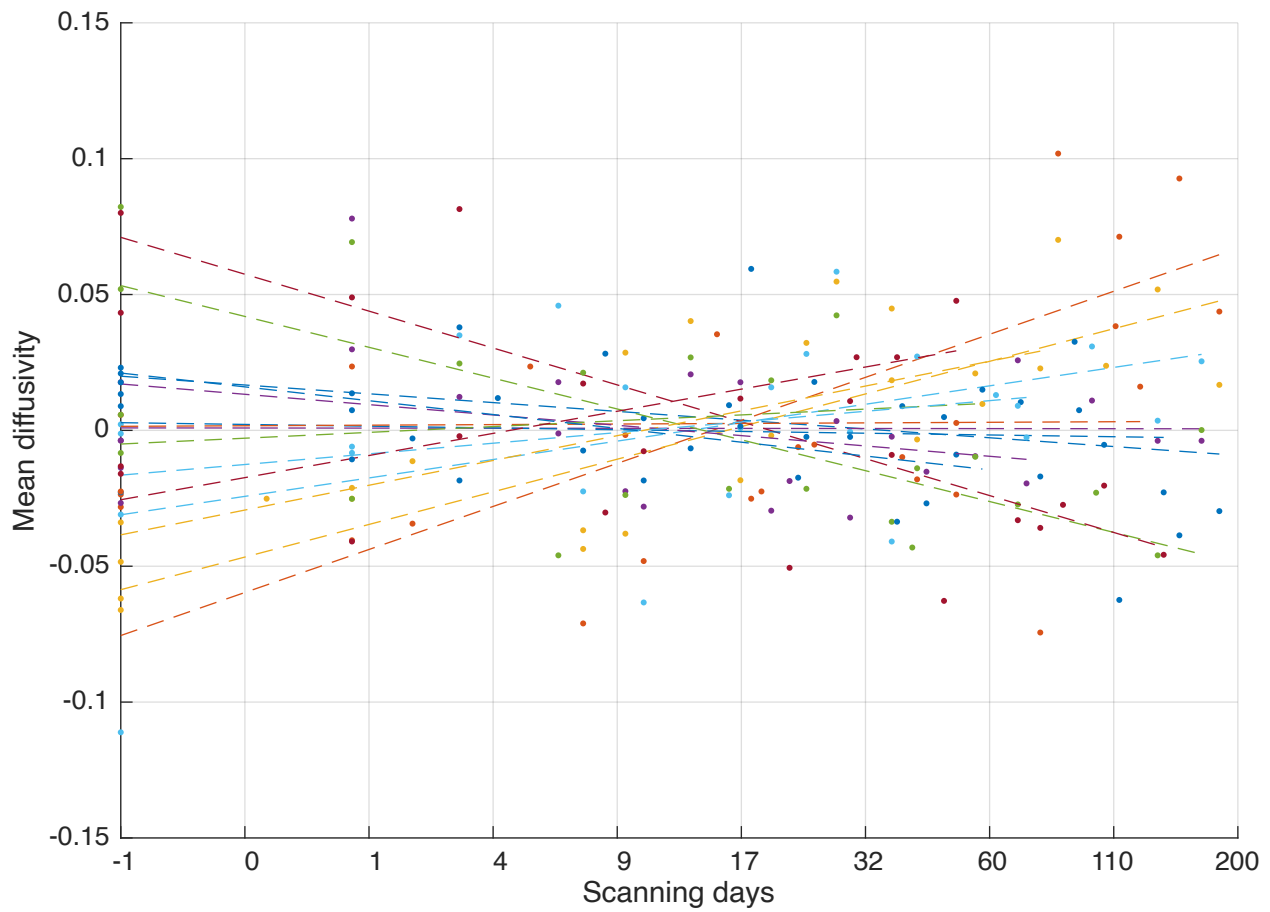
AD Region 38



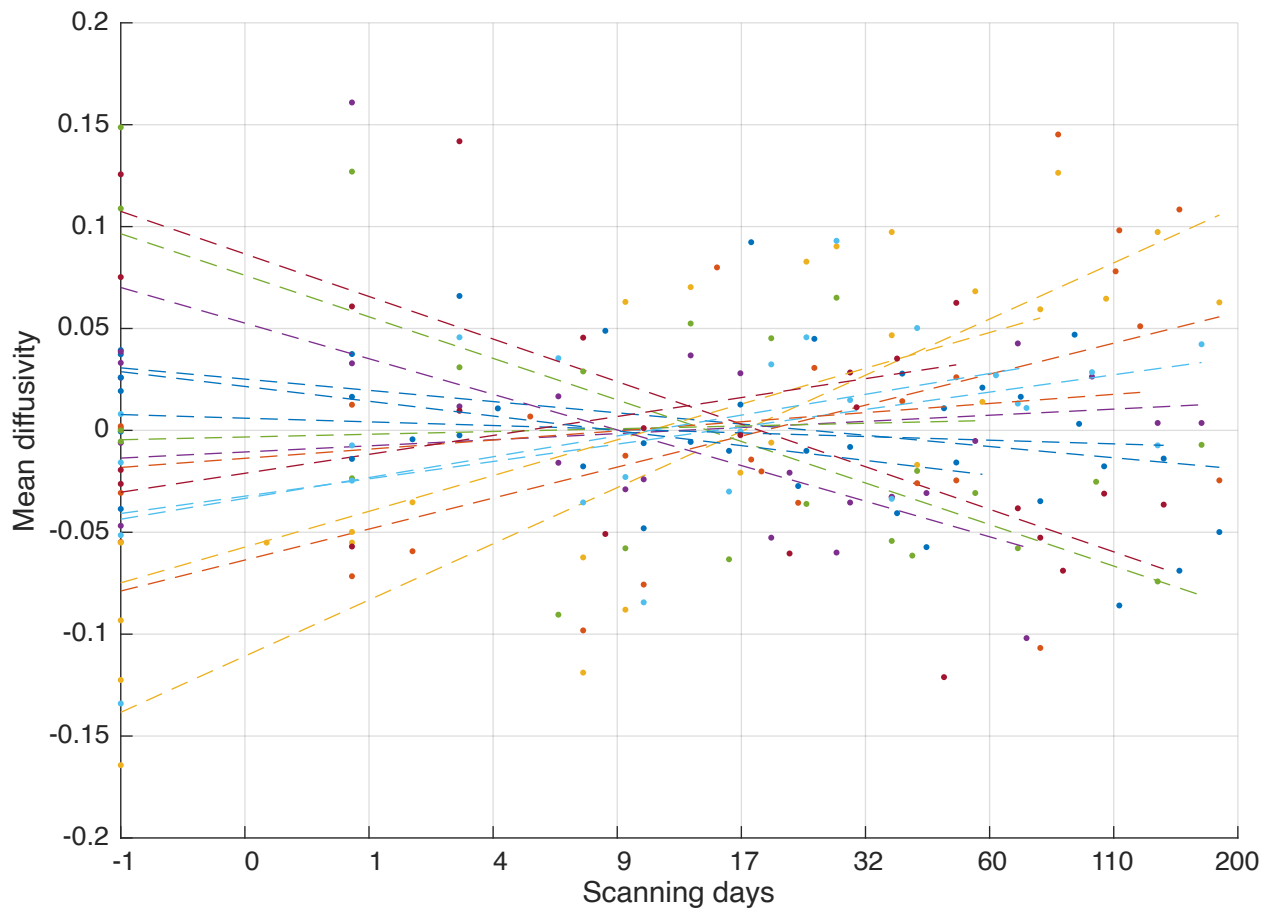
FA Region 38



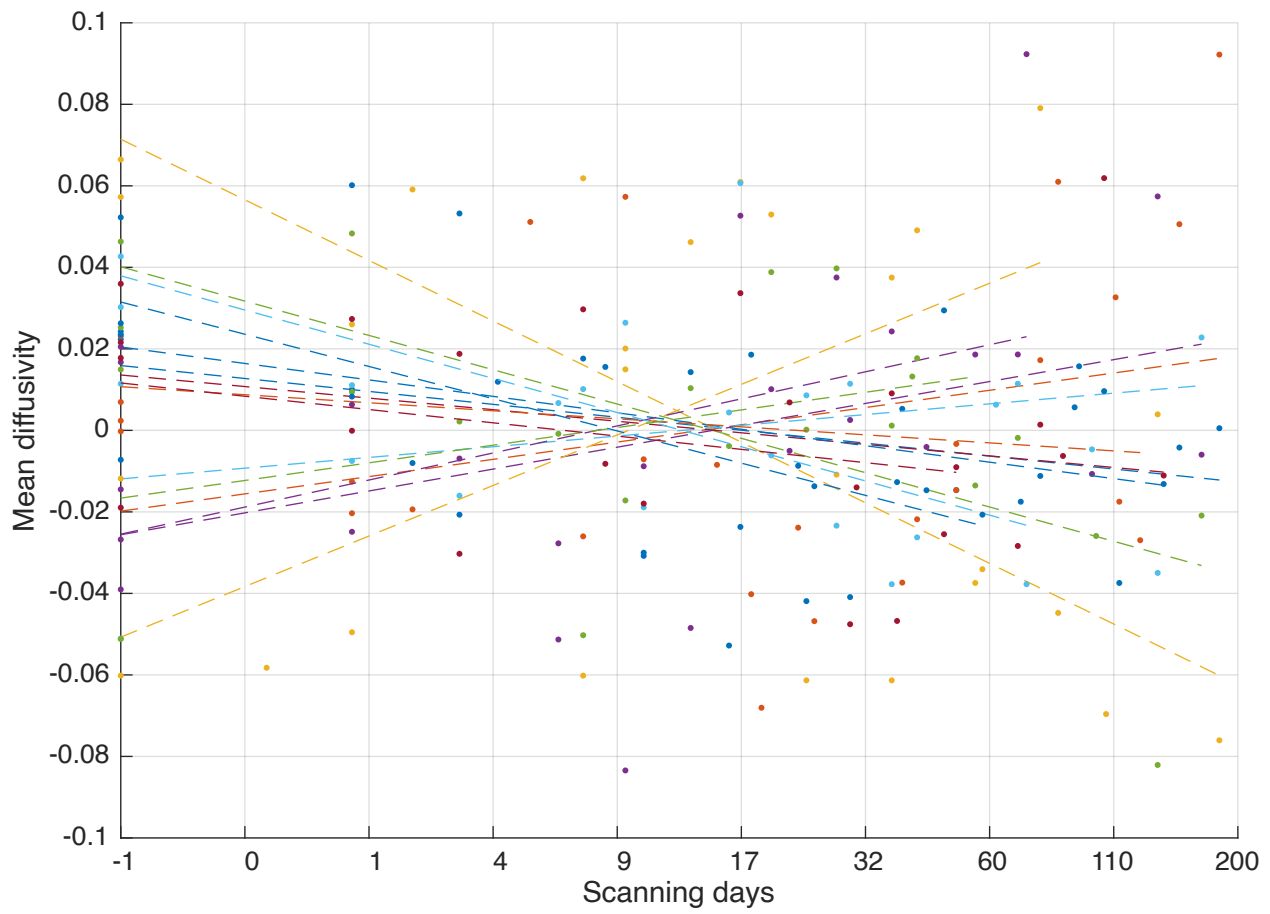
MD Region 38



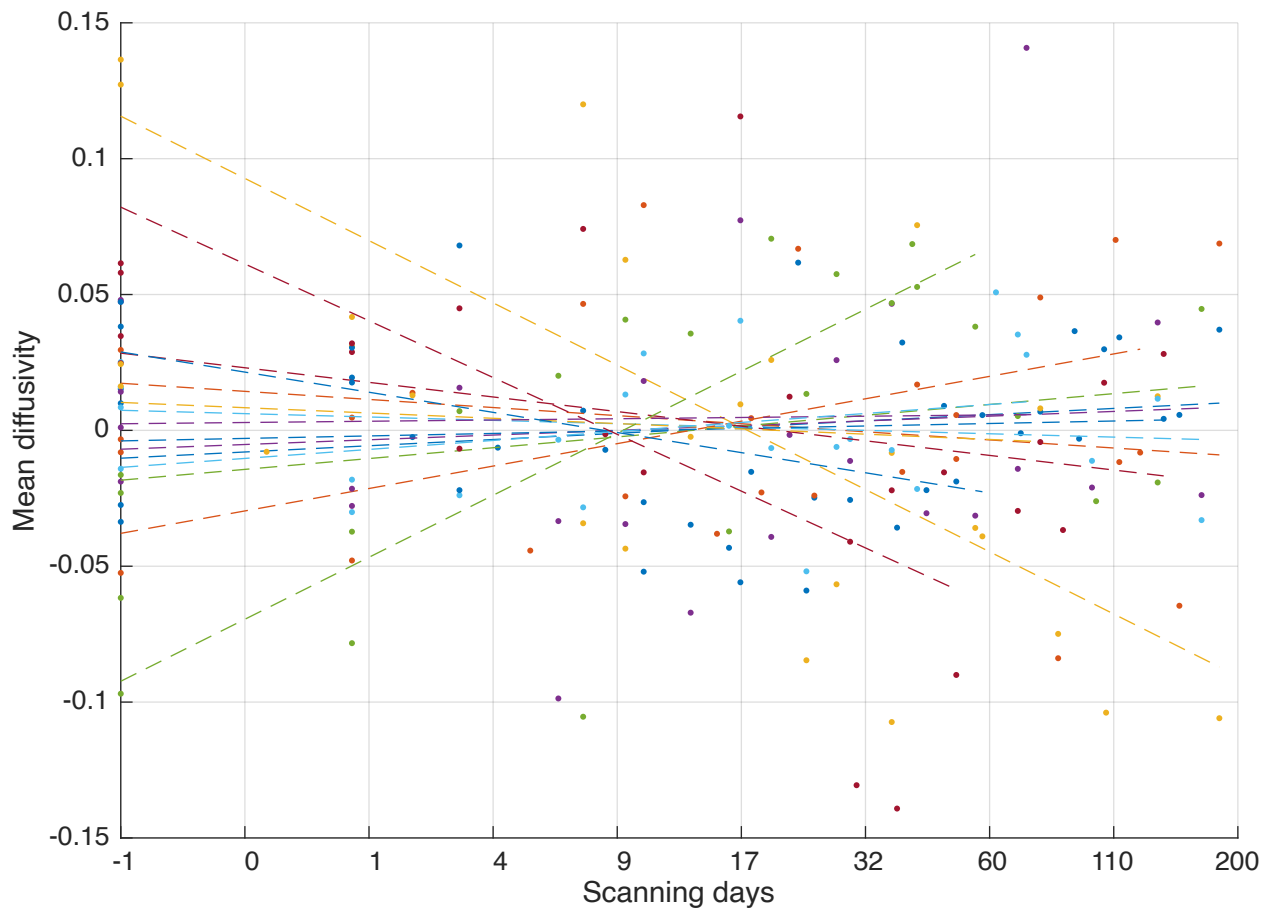
RD Region 38



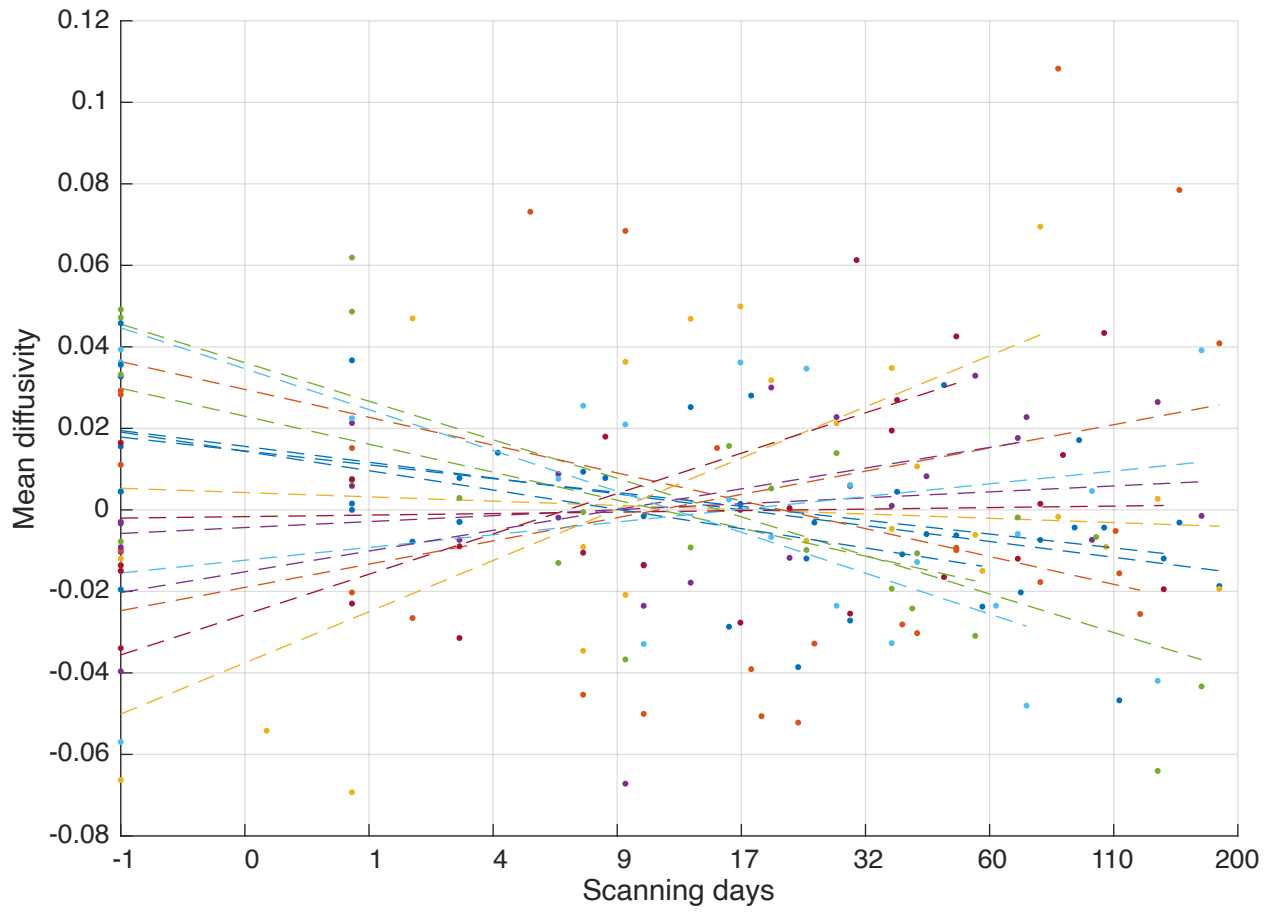
AD Region 39



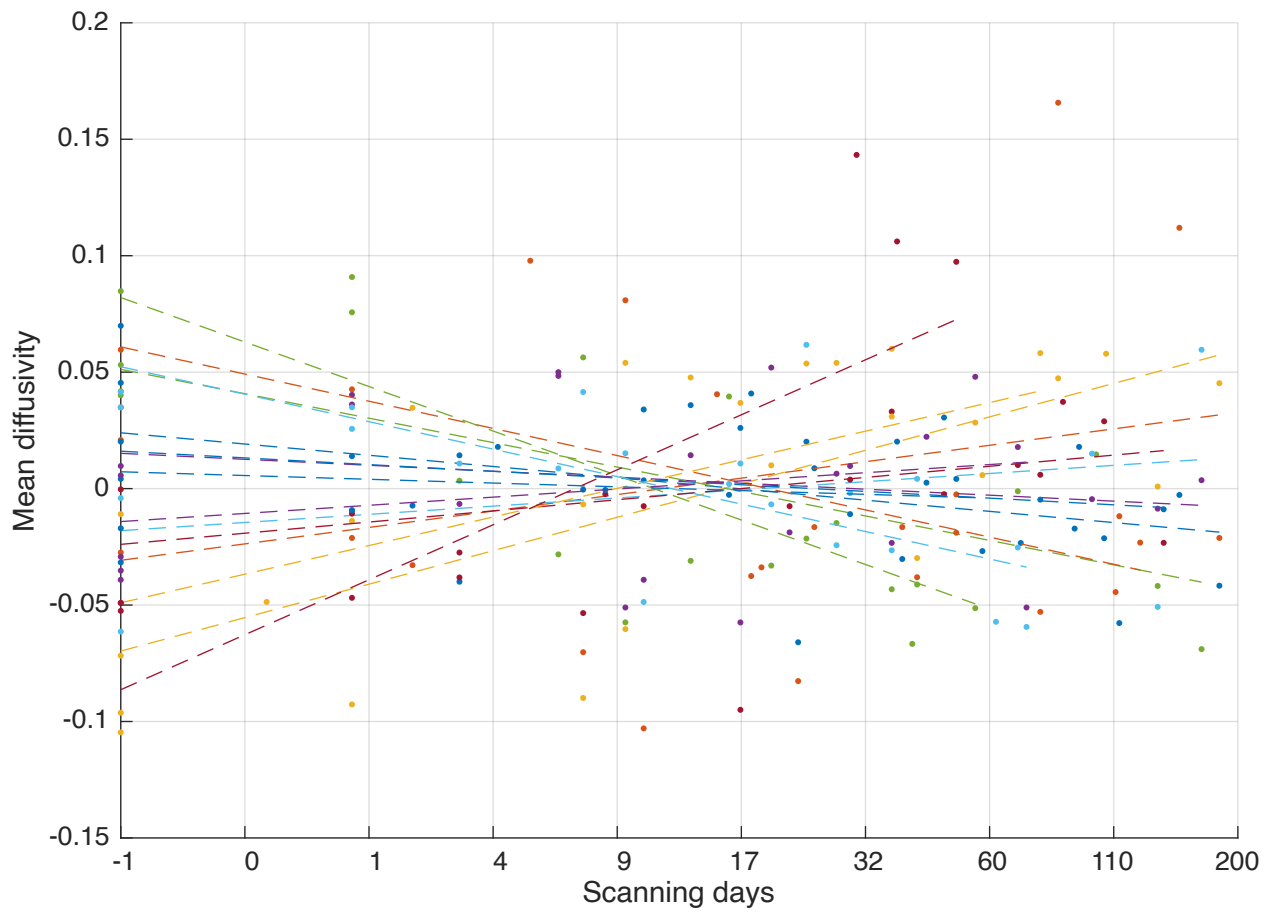
FA Region 39



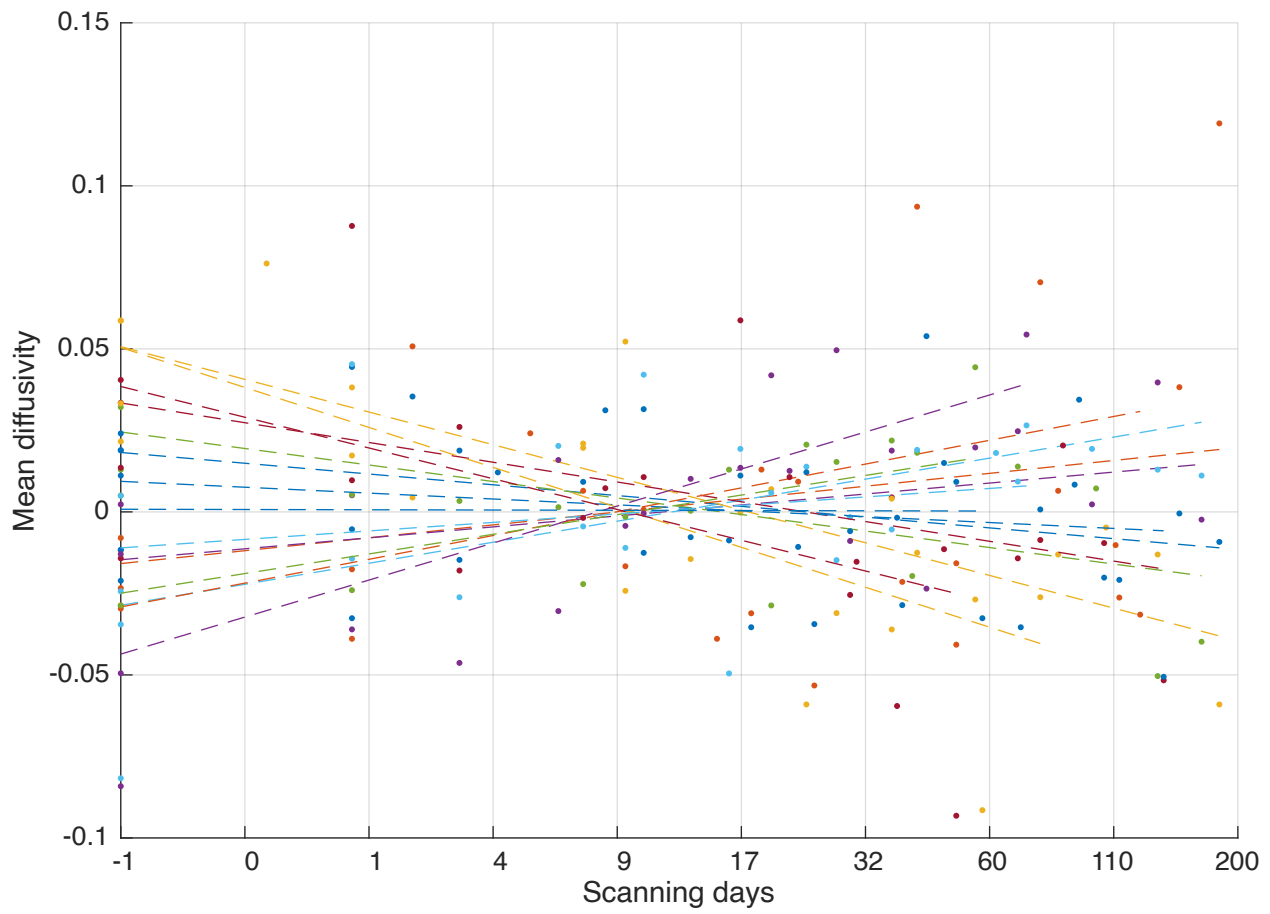
MD Region 39



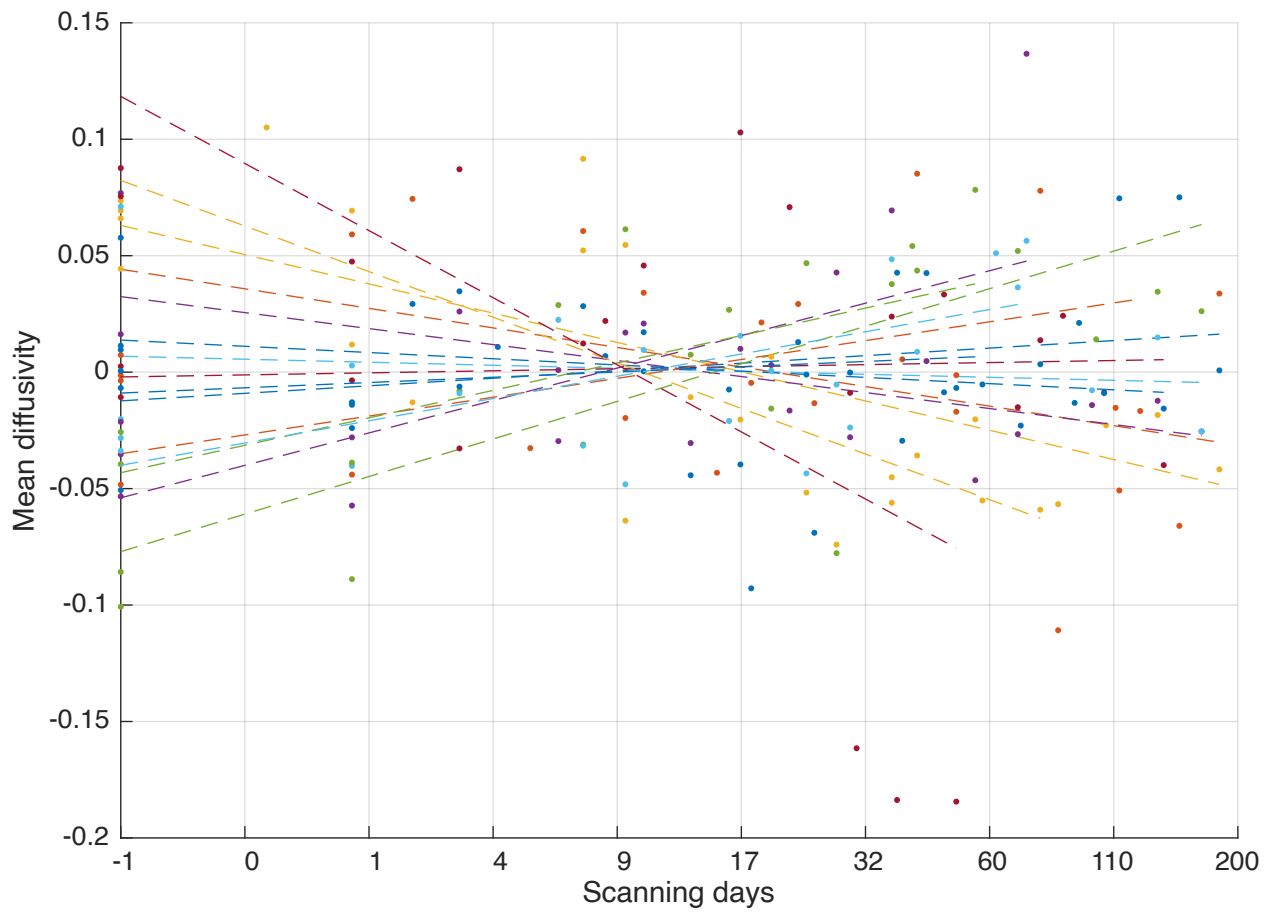
RD Region 39



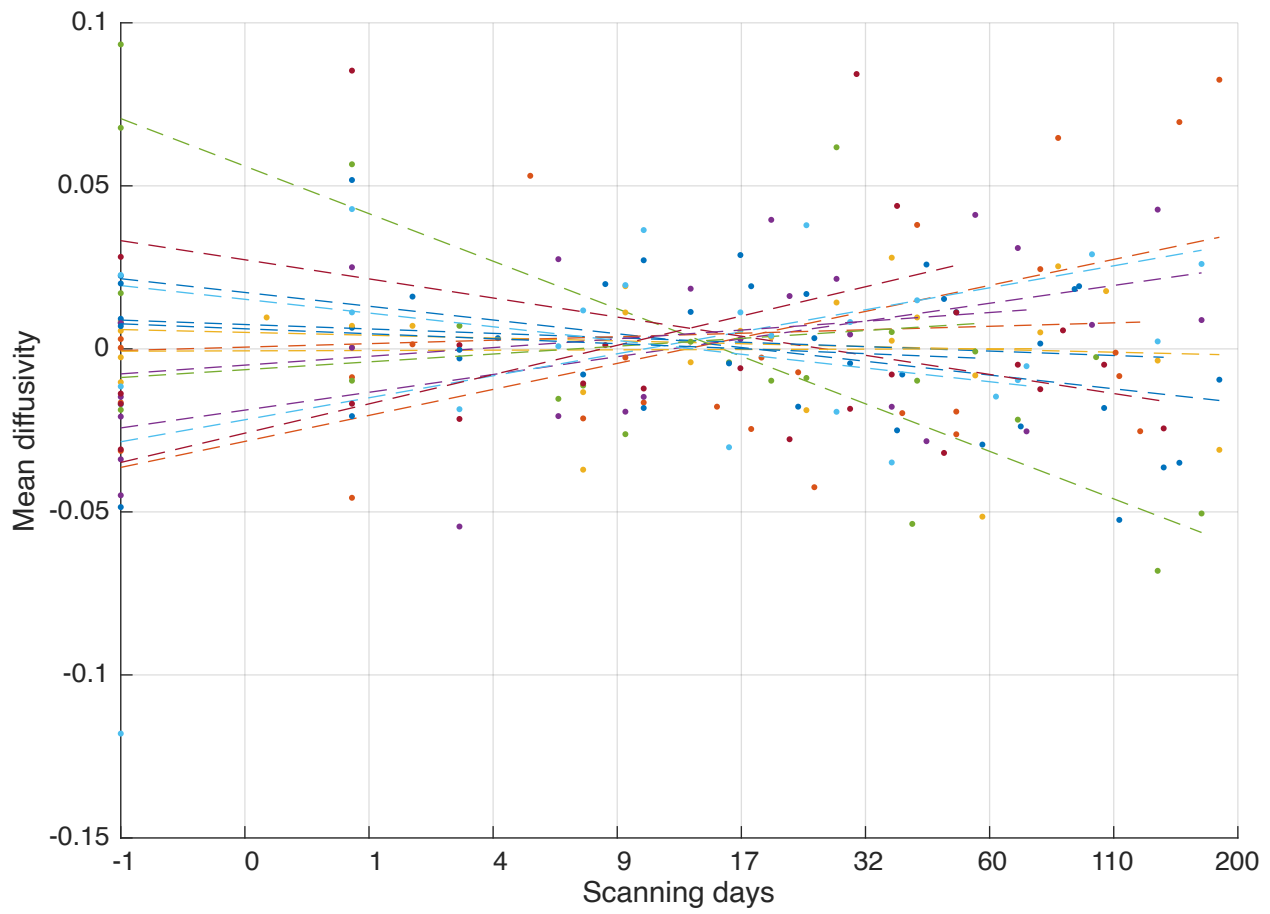
AD Region 40



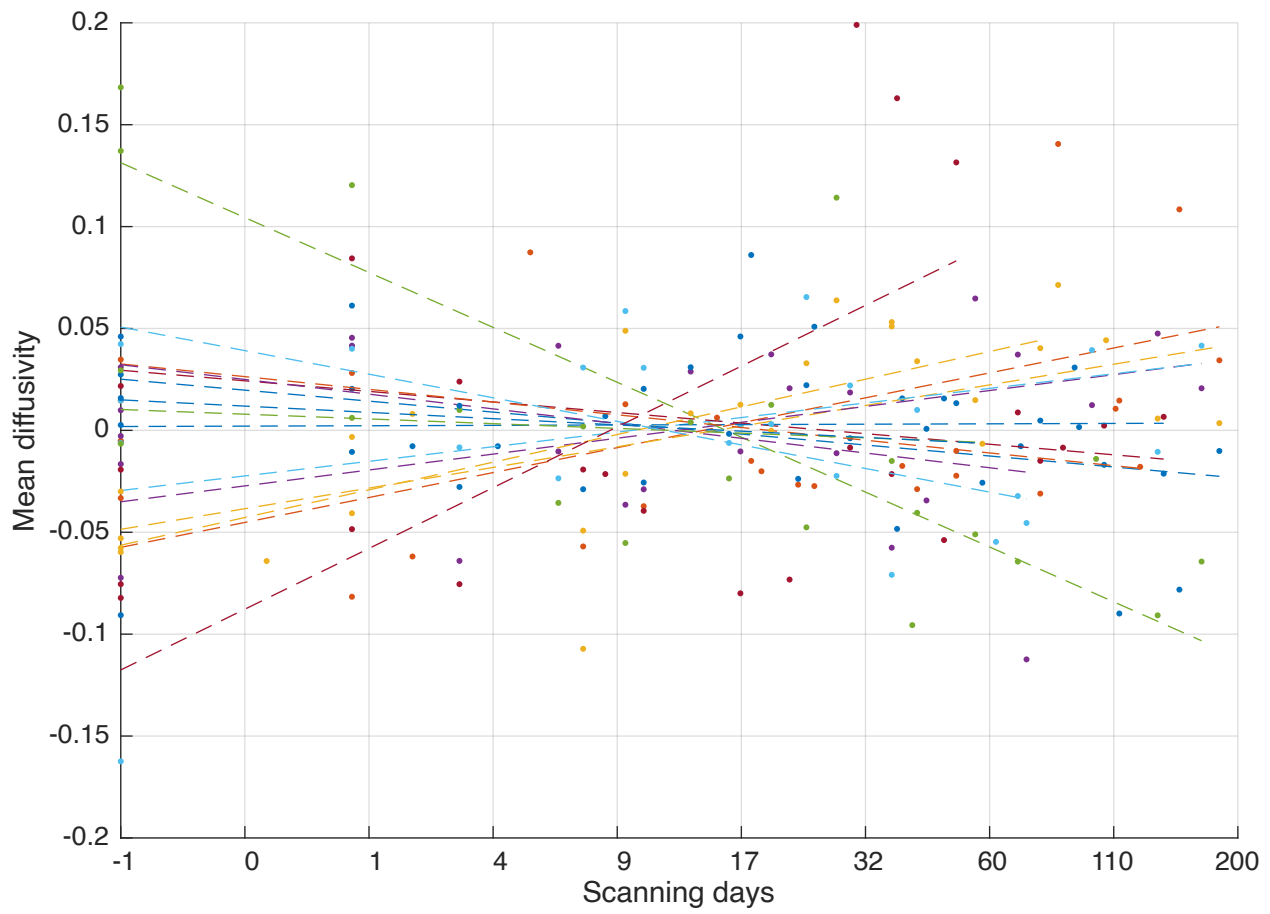
FA Region 40



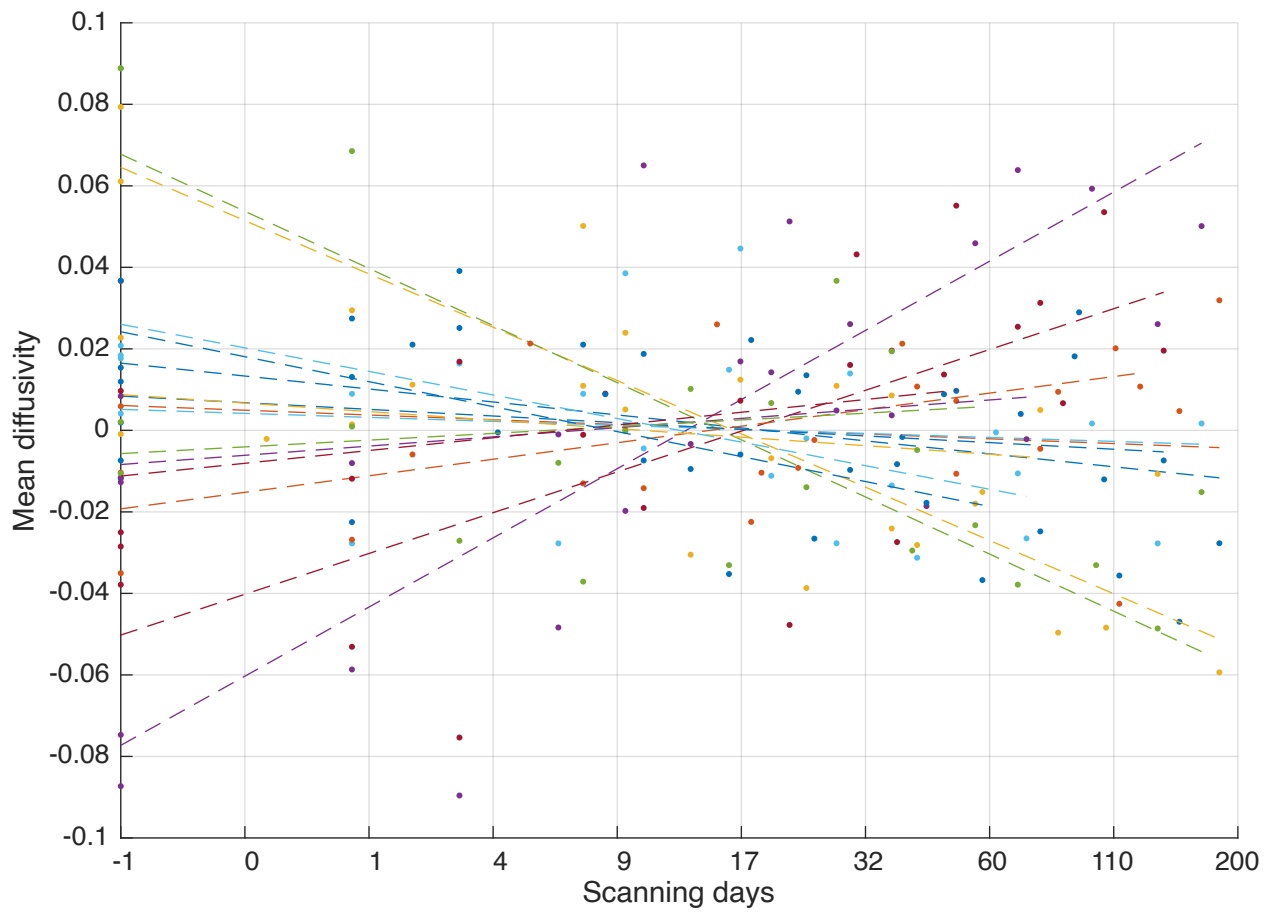
MD Region 40



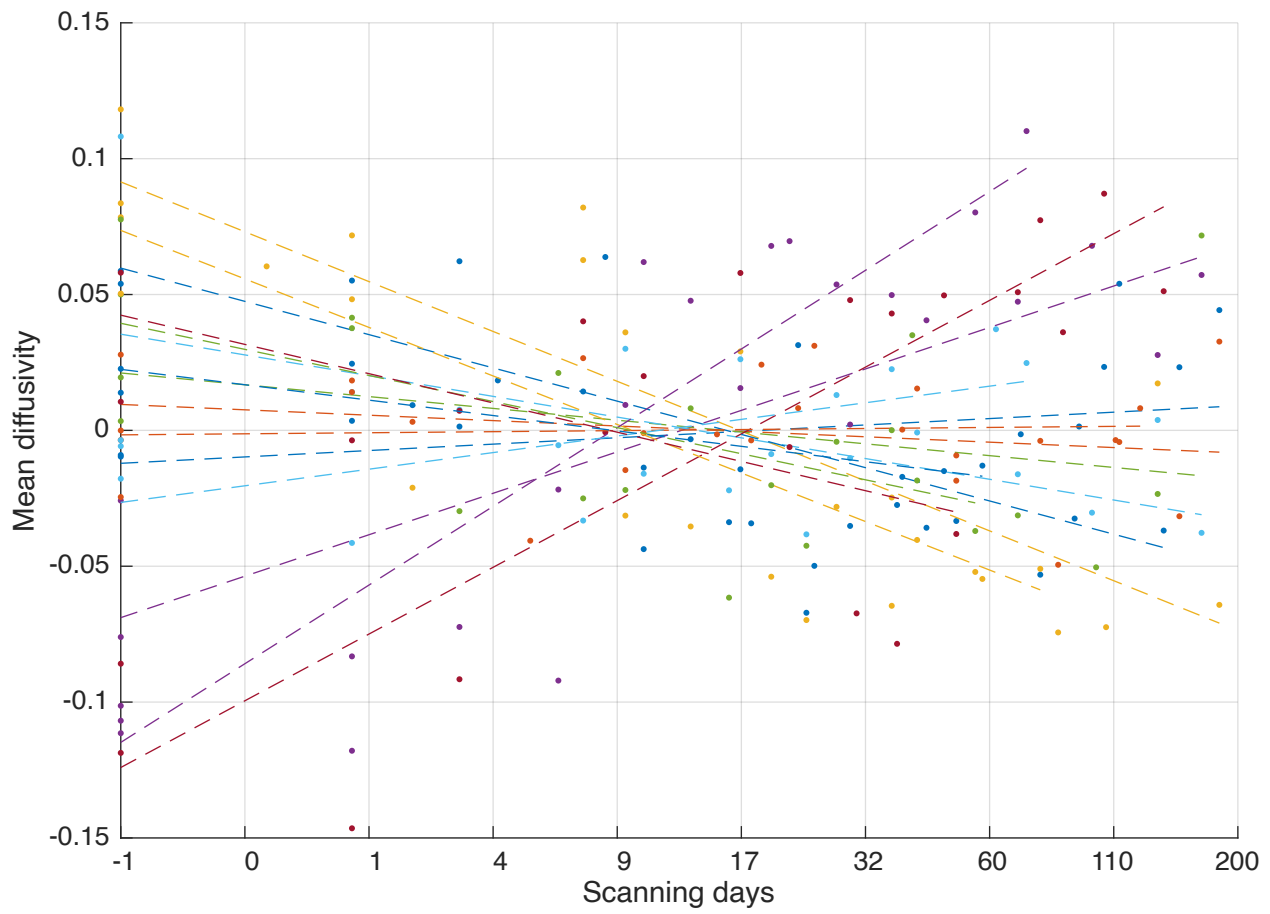
RD Region 40



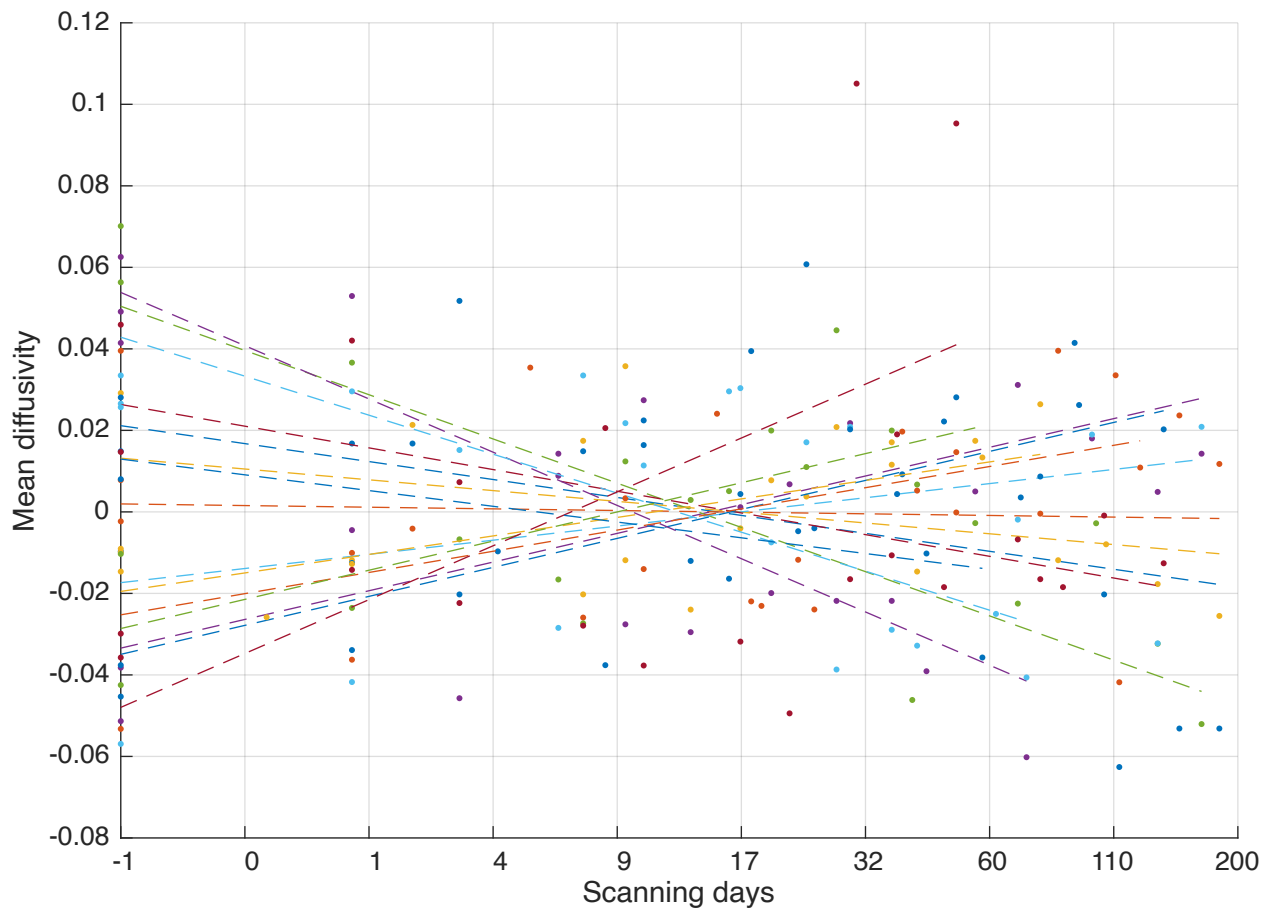
AD Region 41



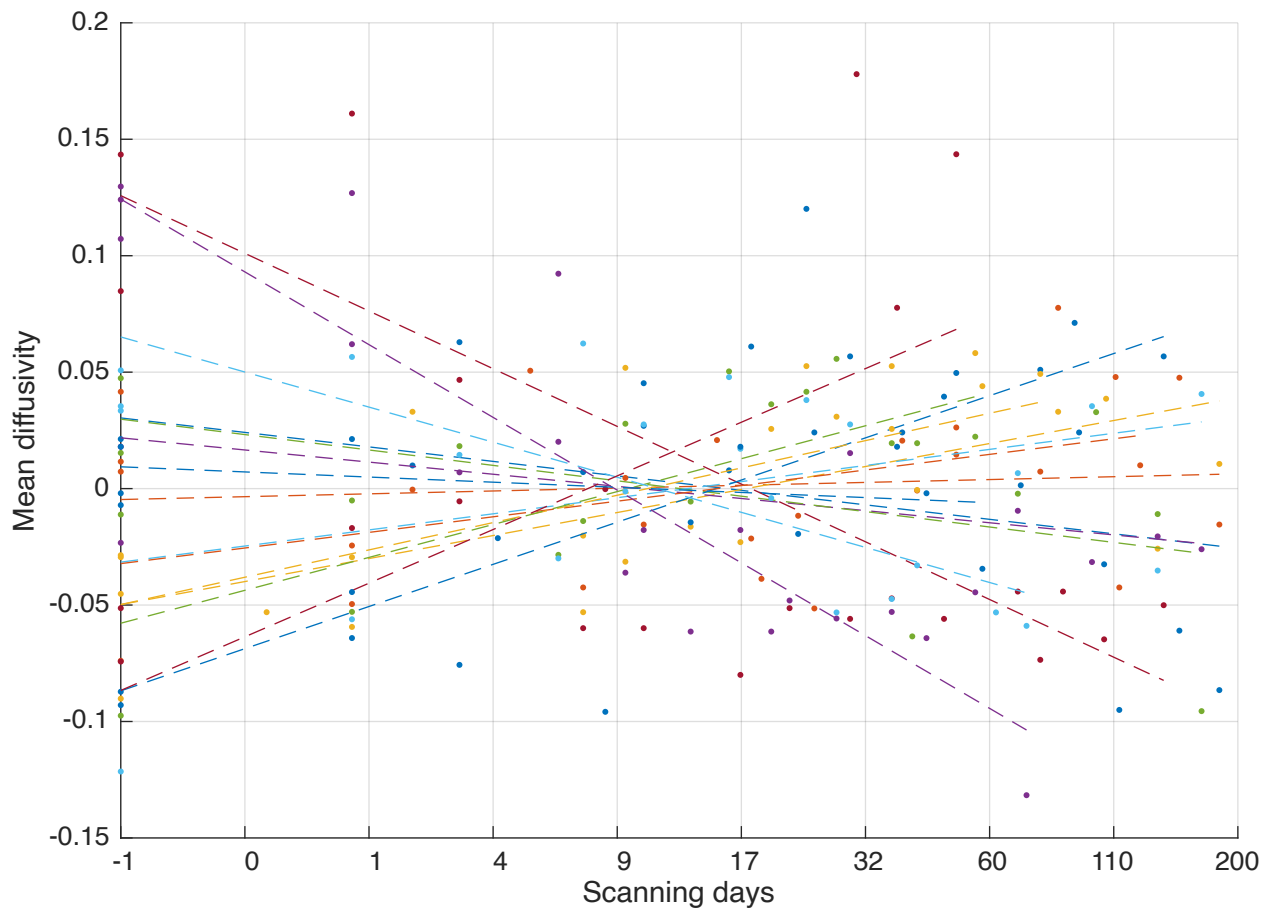
FA Region 41



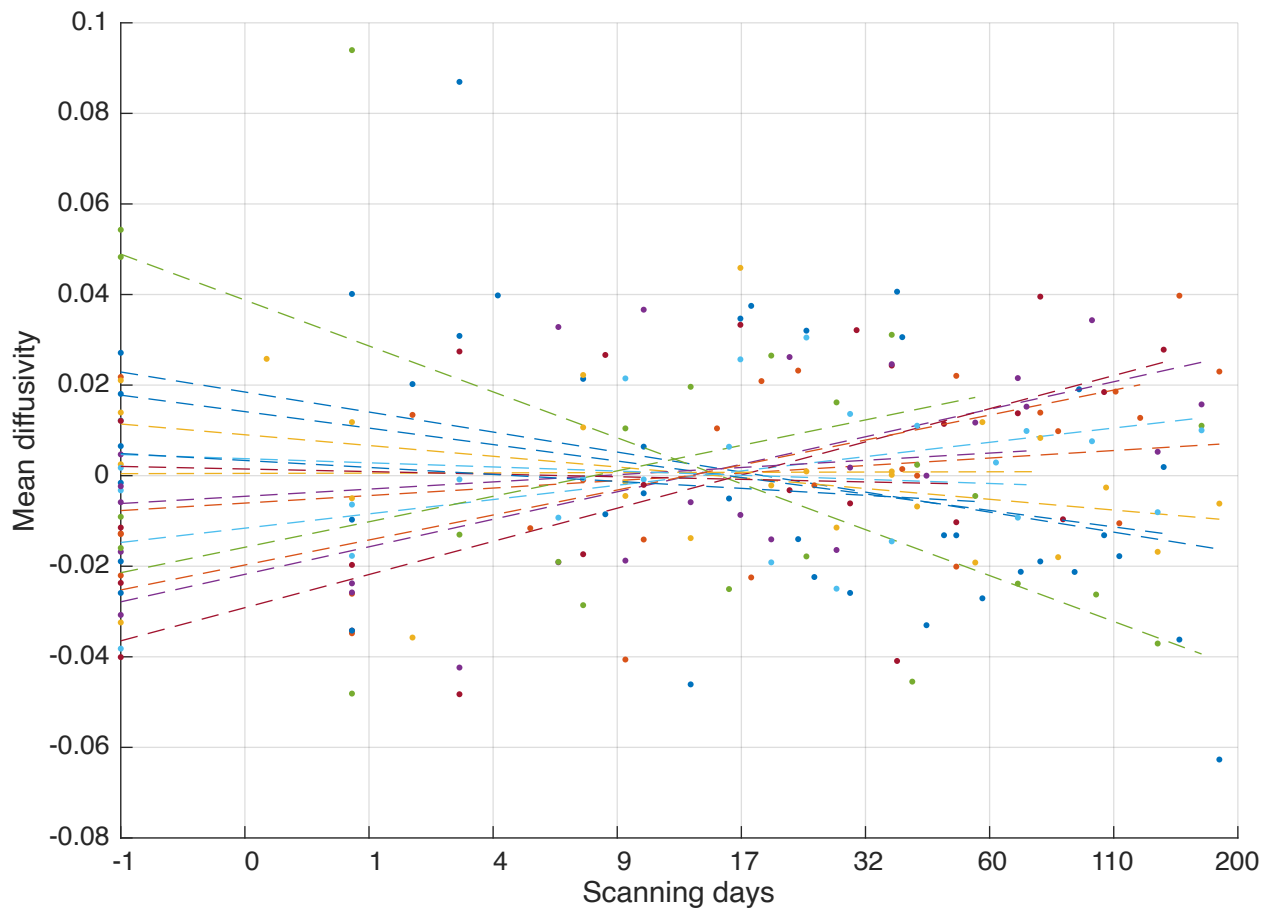
MD Region 41



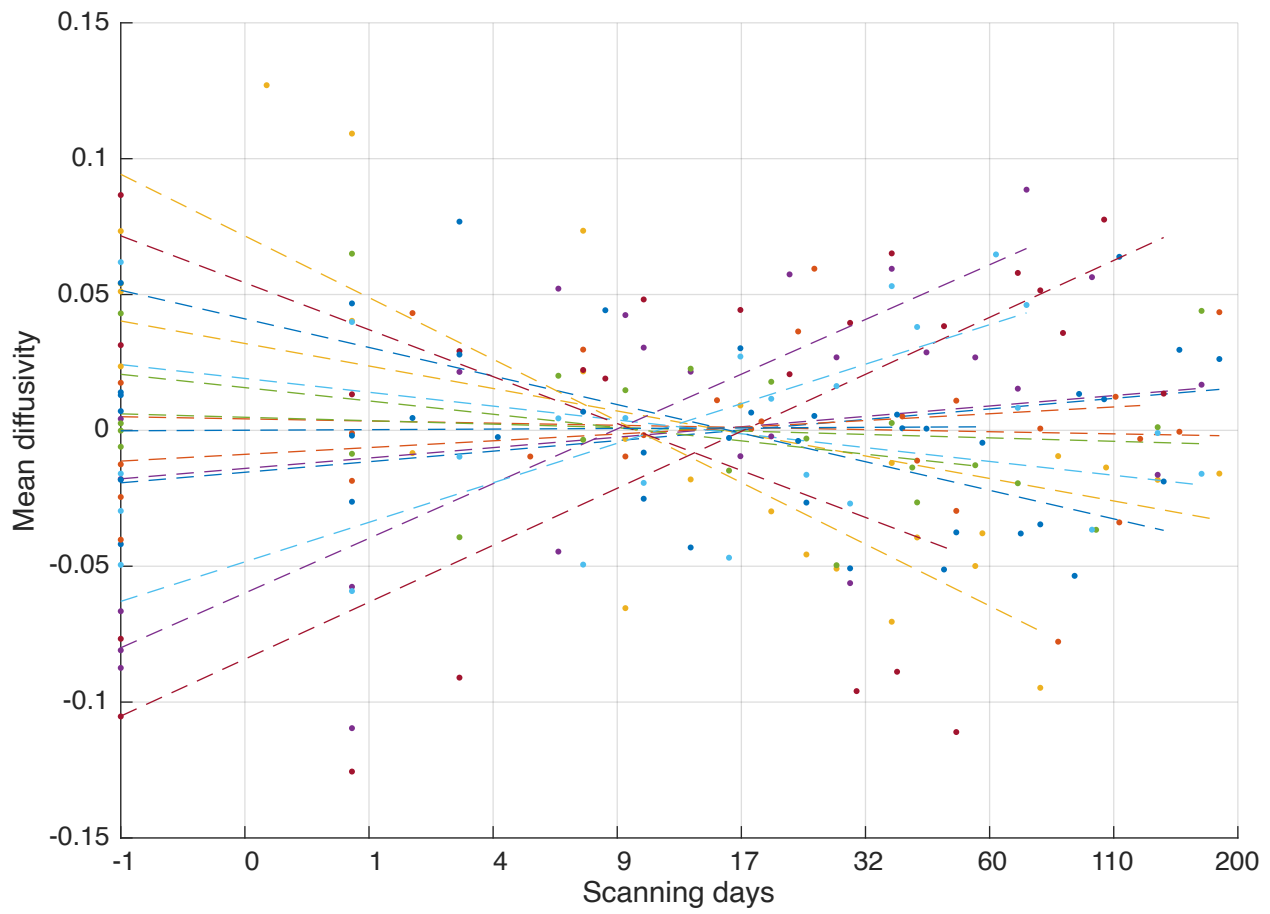
RD Region 41



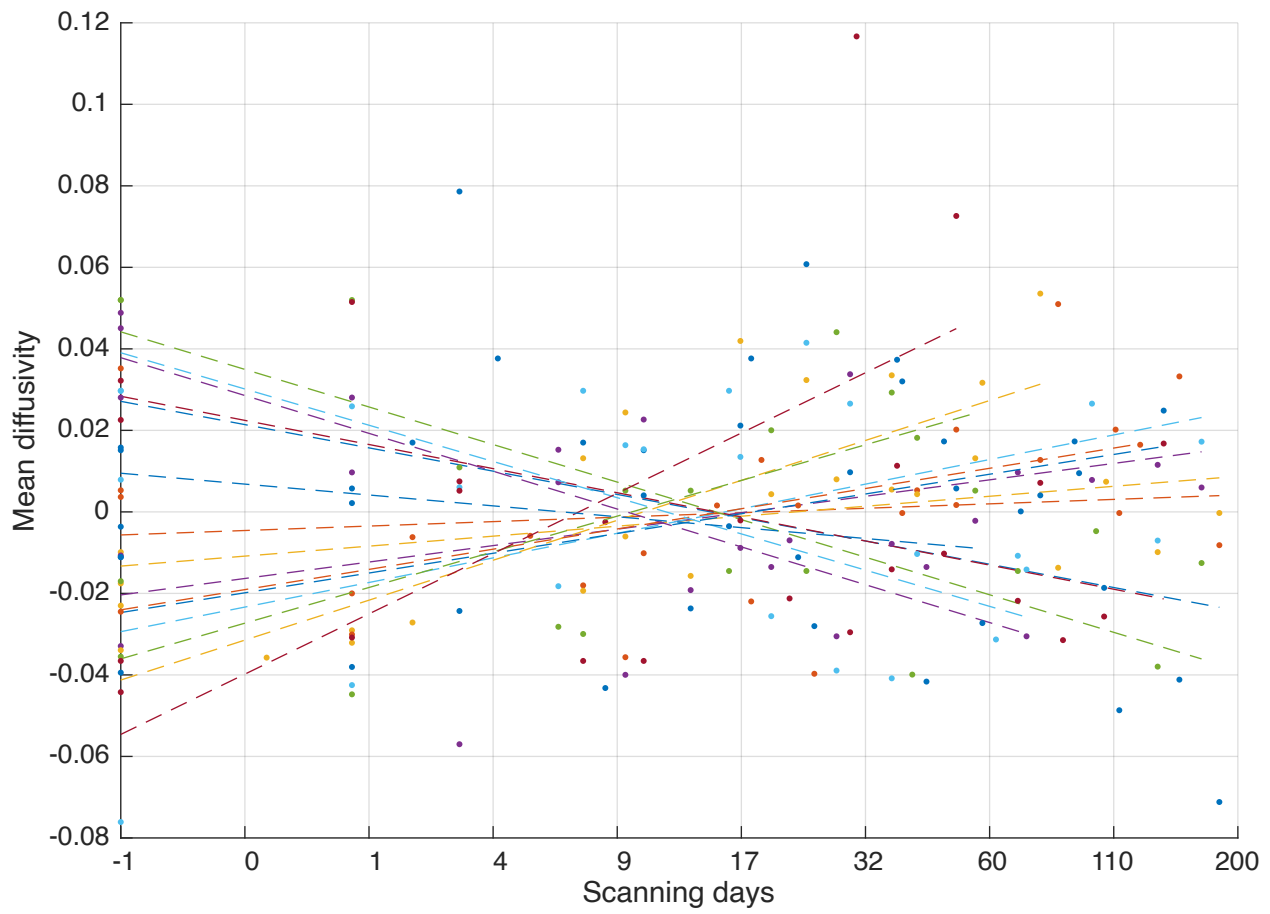
AD Region 42



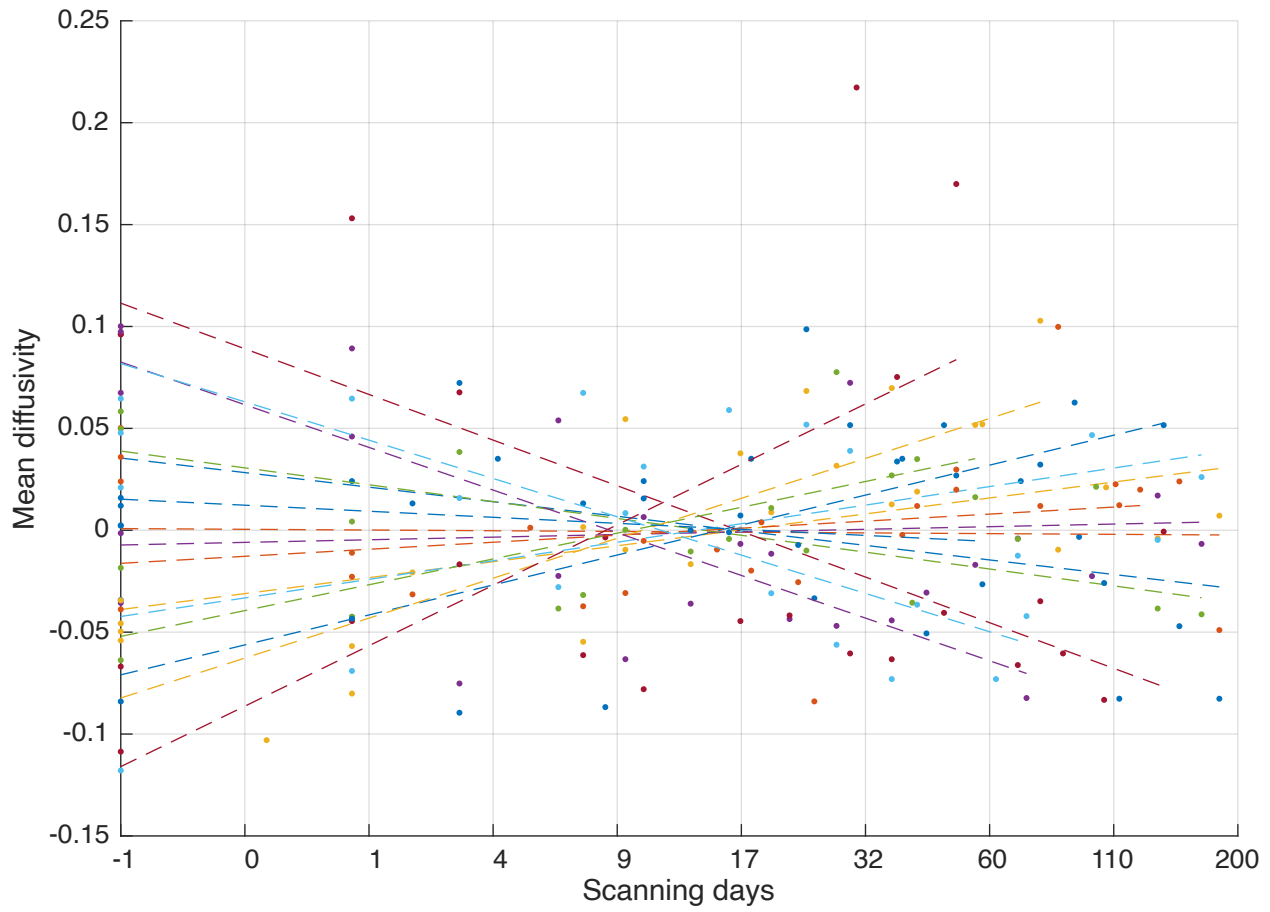
FA Region 42



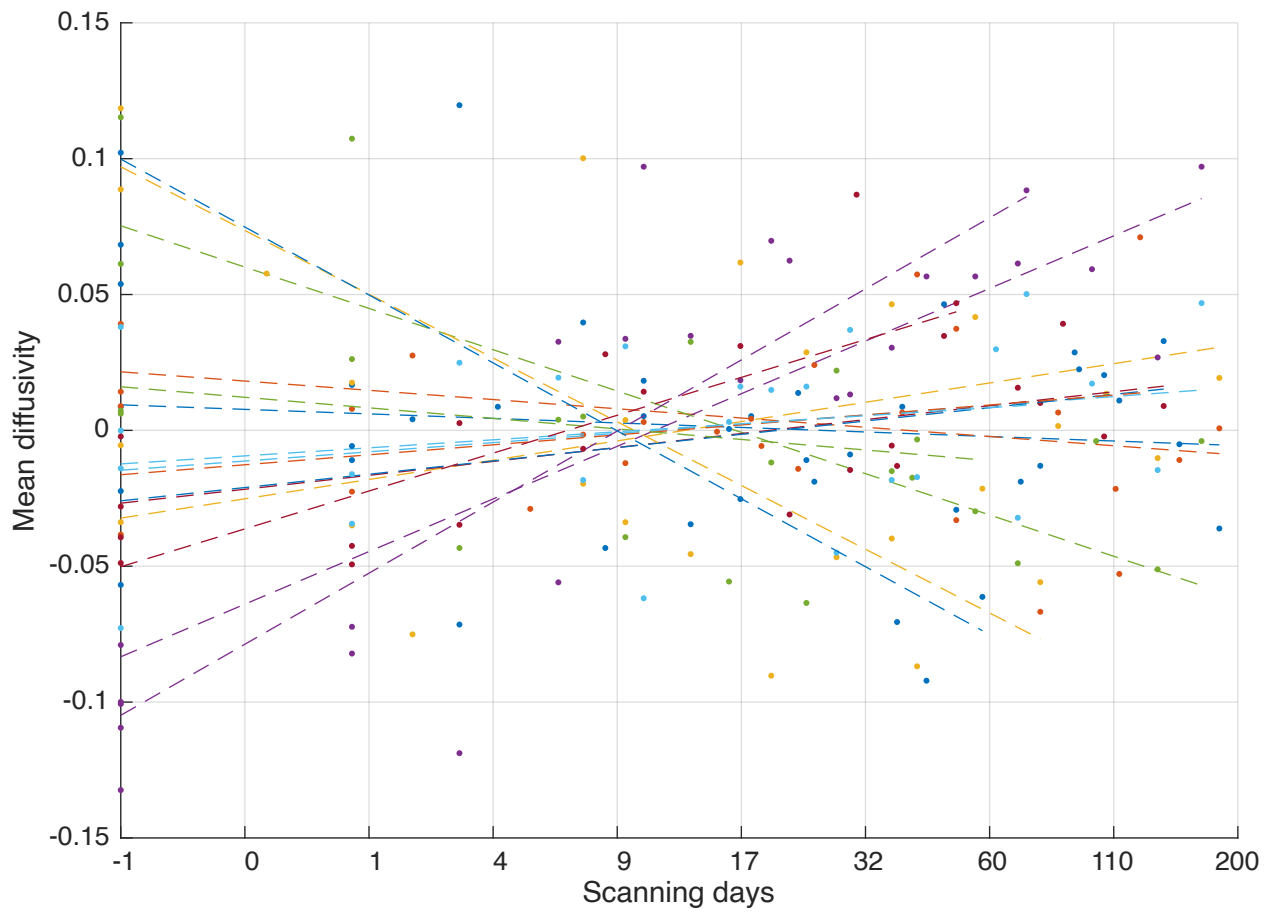
MD Region 42



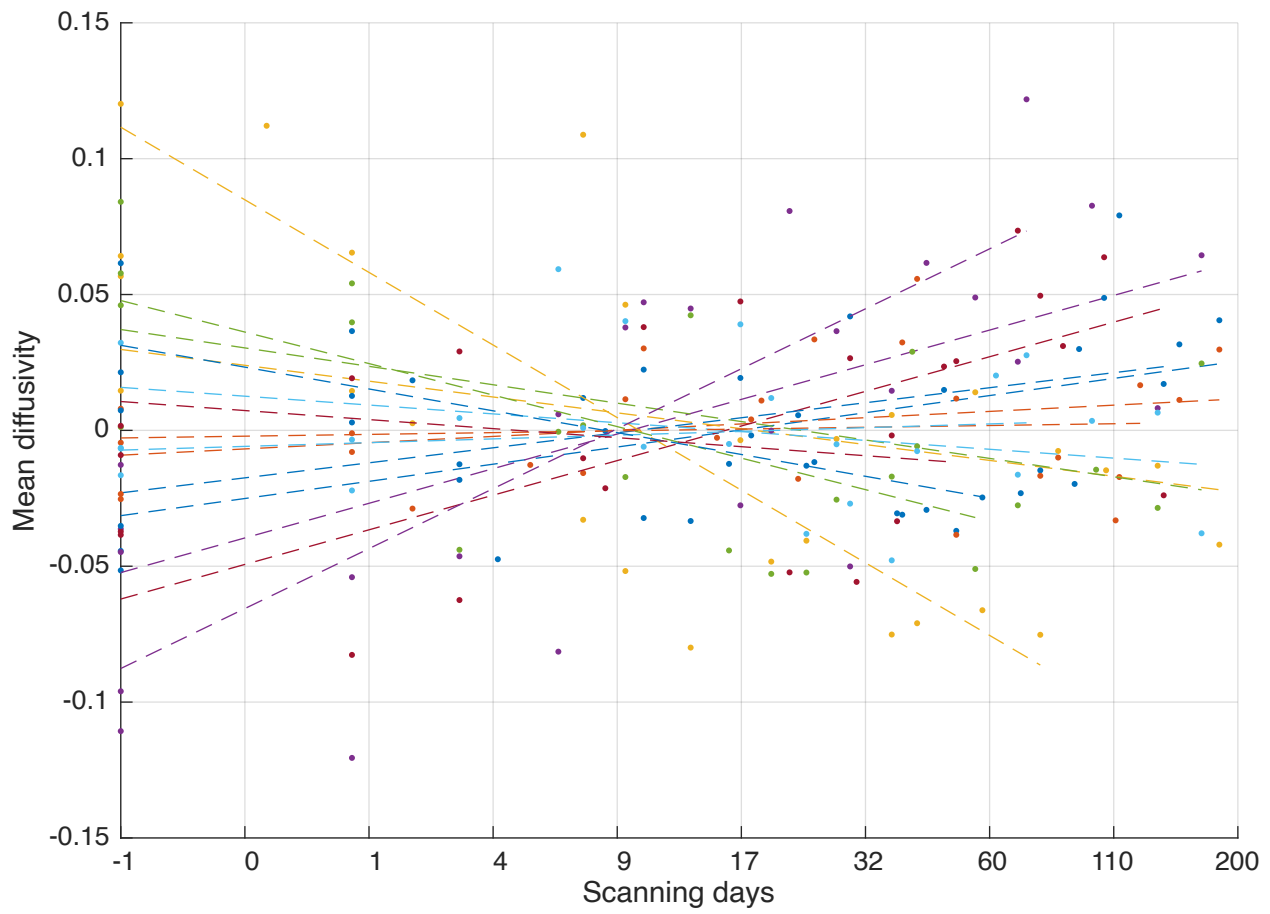
RD Region 42



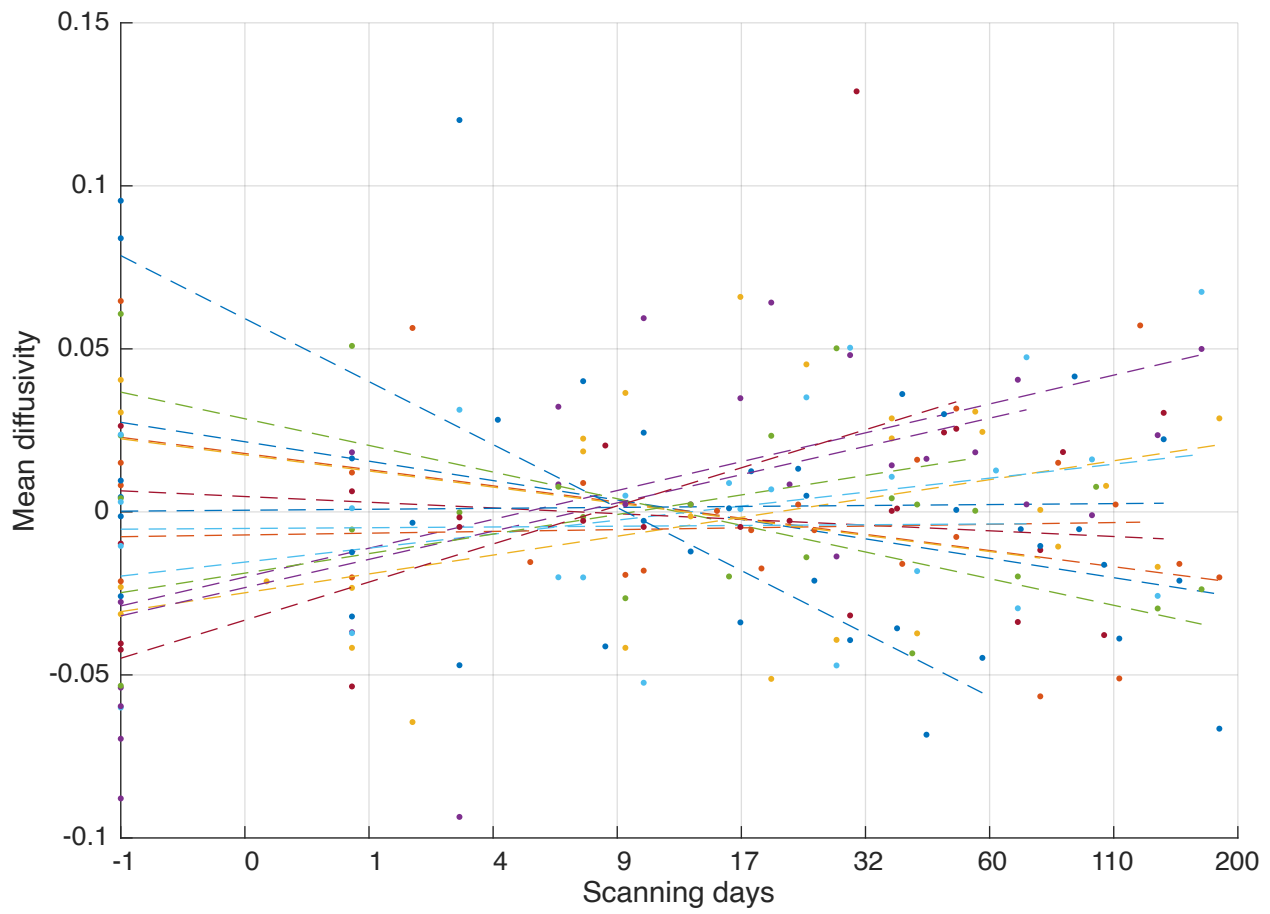
AD Region 43



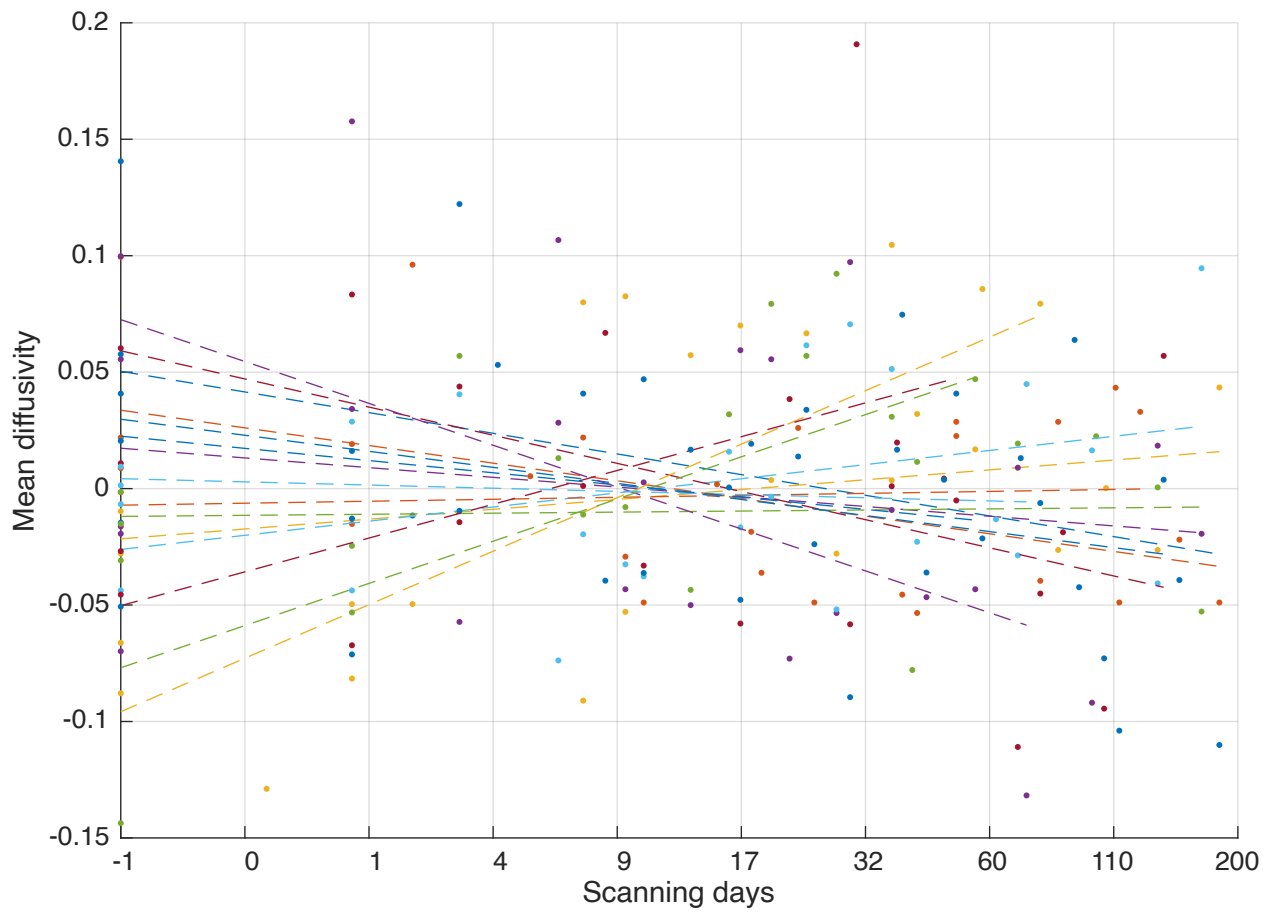
FA Region 43



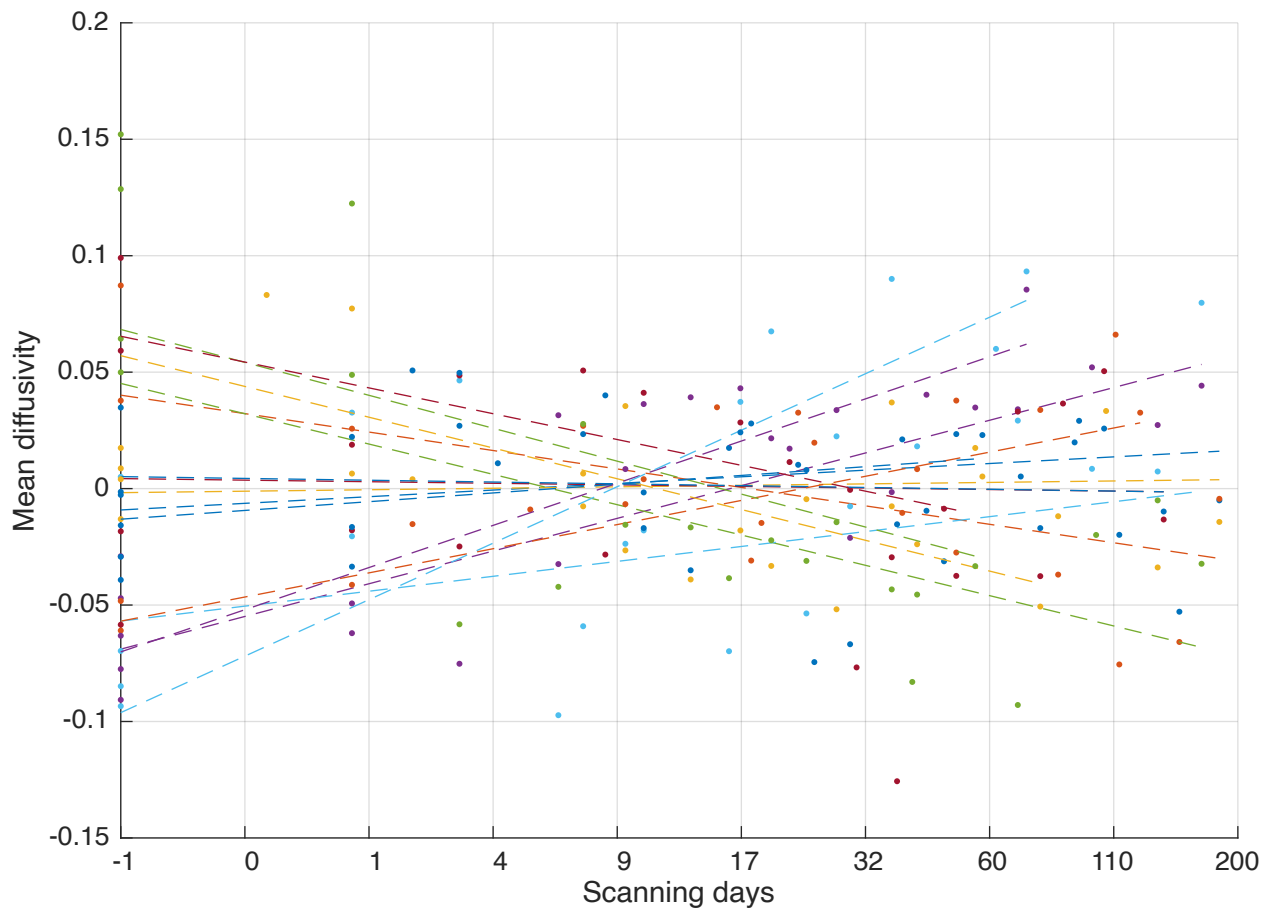
MD Region 43



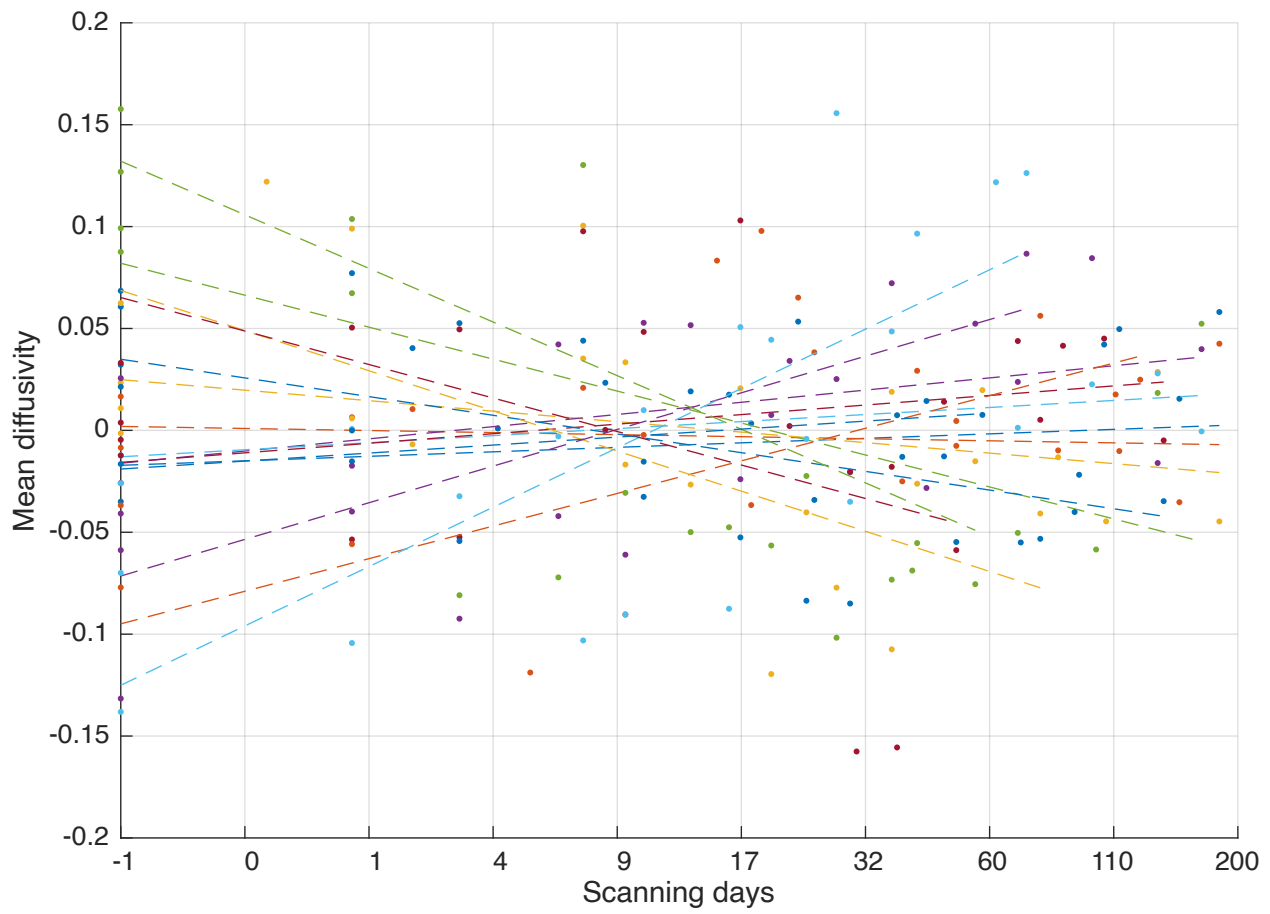
RD Region 43



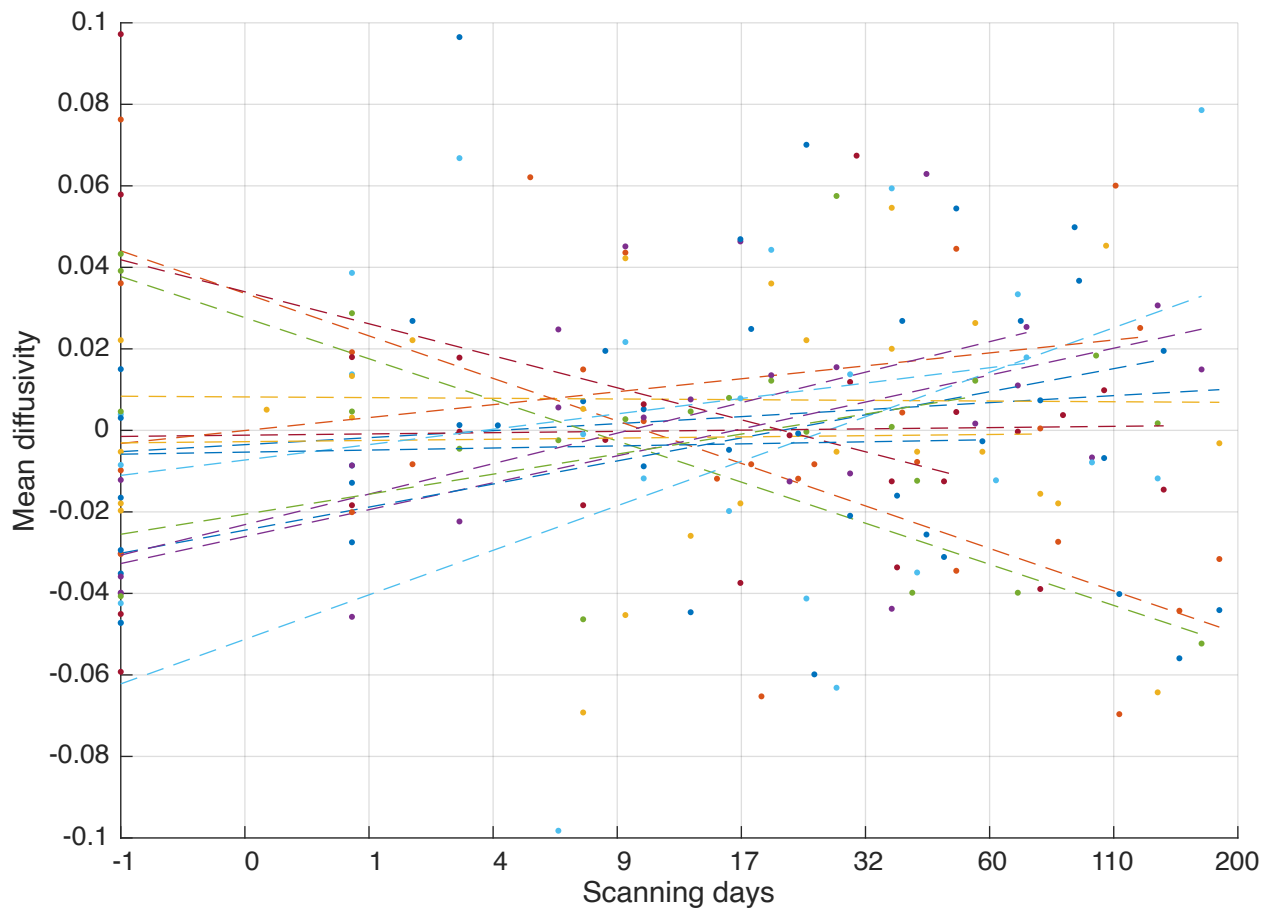
AD Region 44



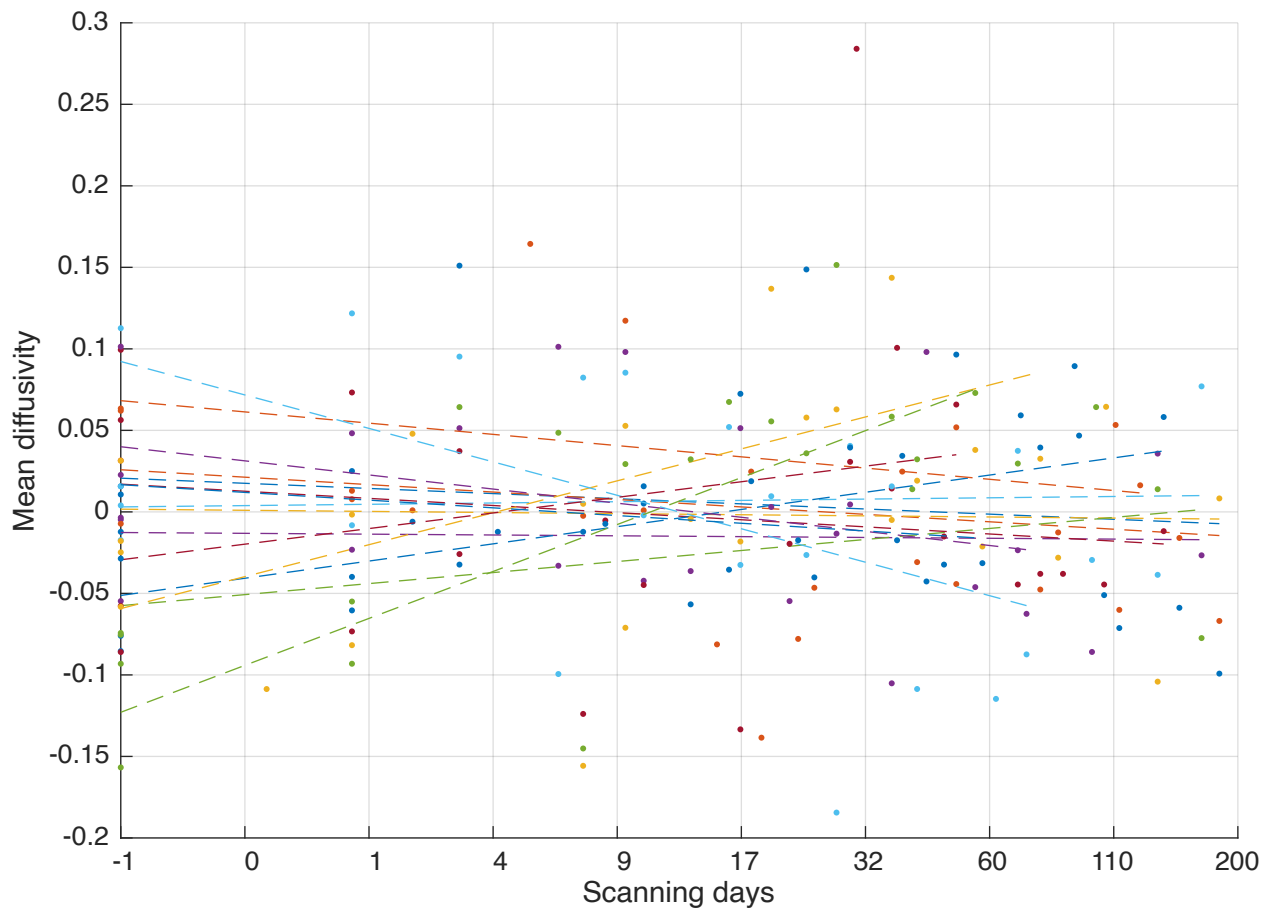
FA Region 44



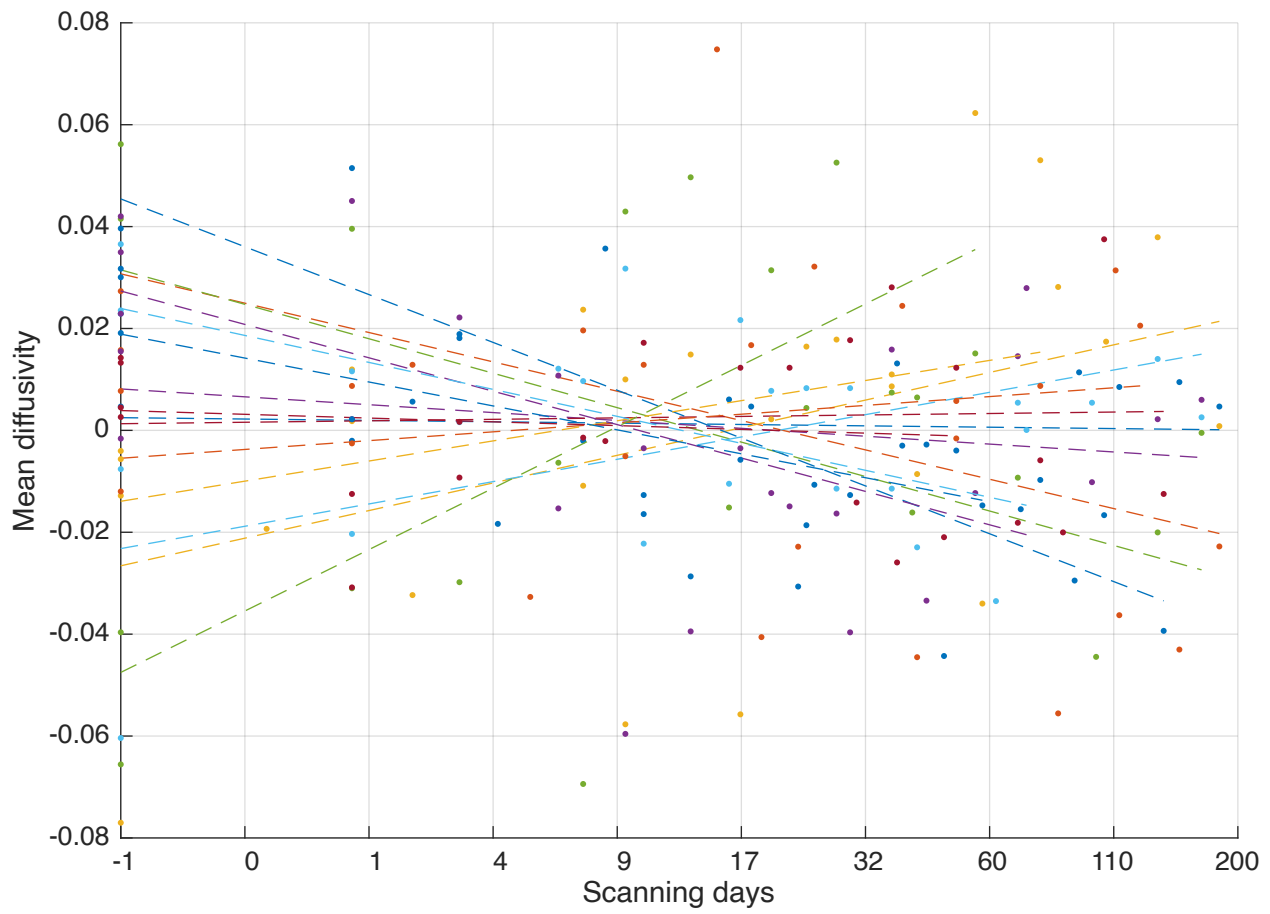
MD Region 44



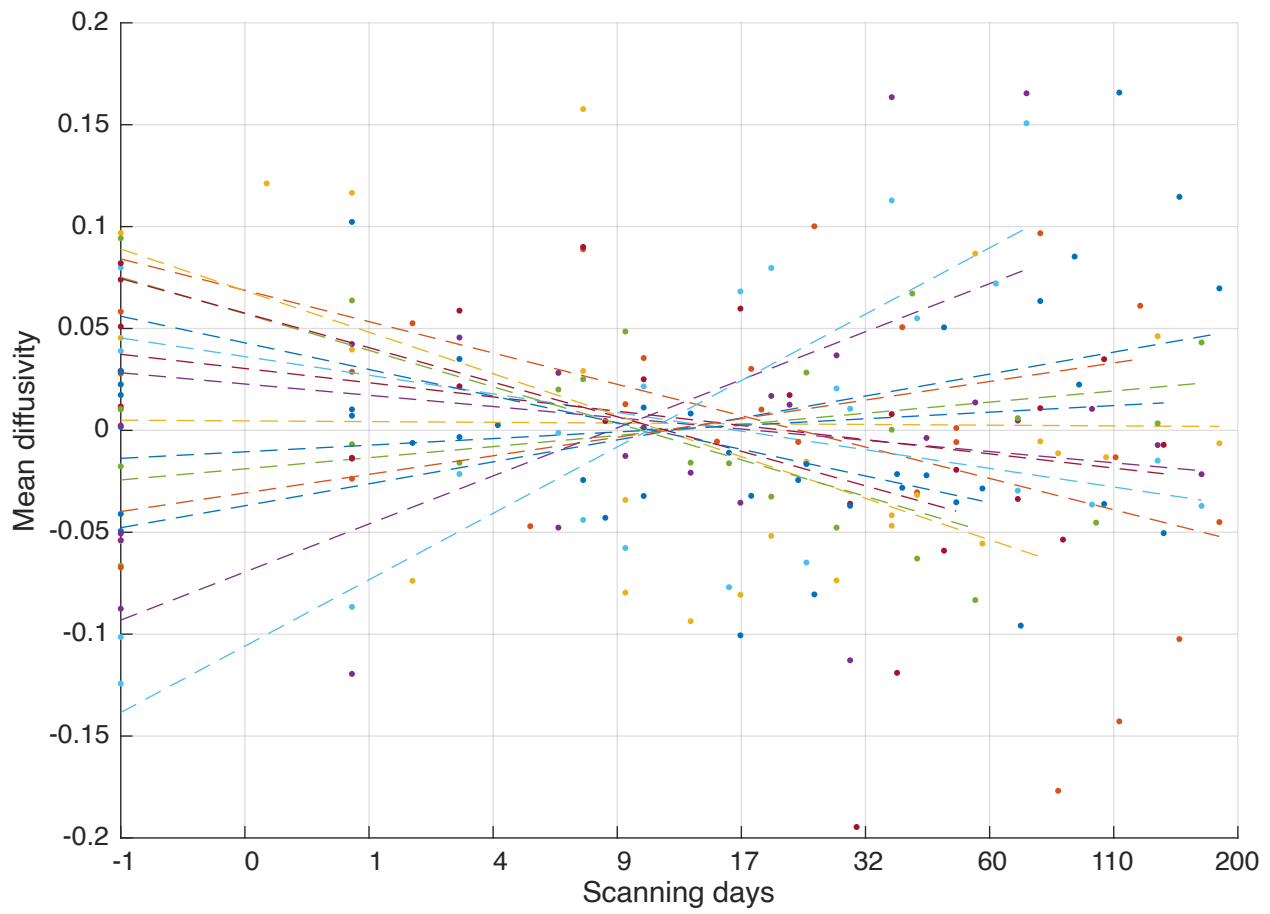
RD Region 44



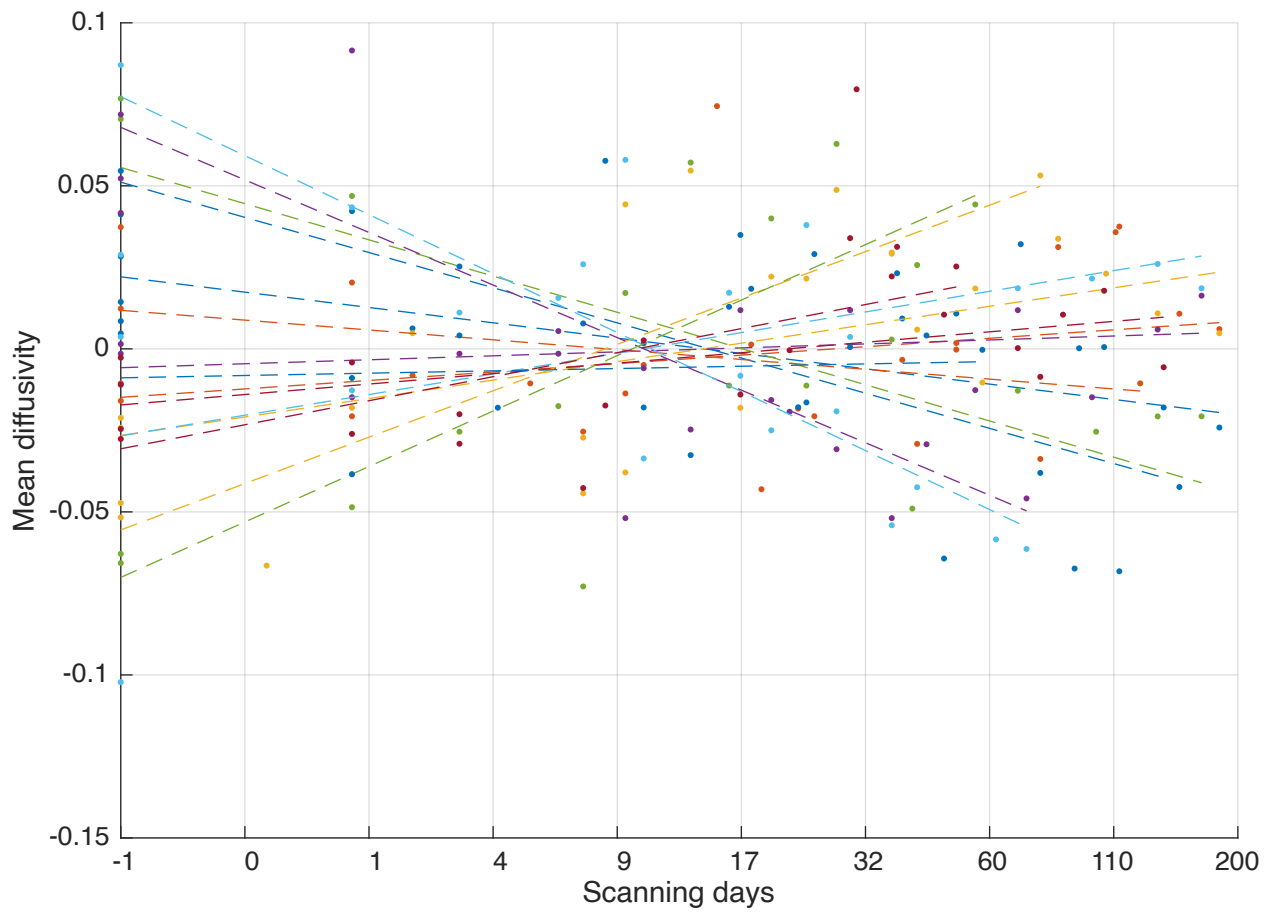
AD Region 45



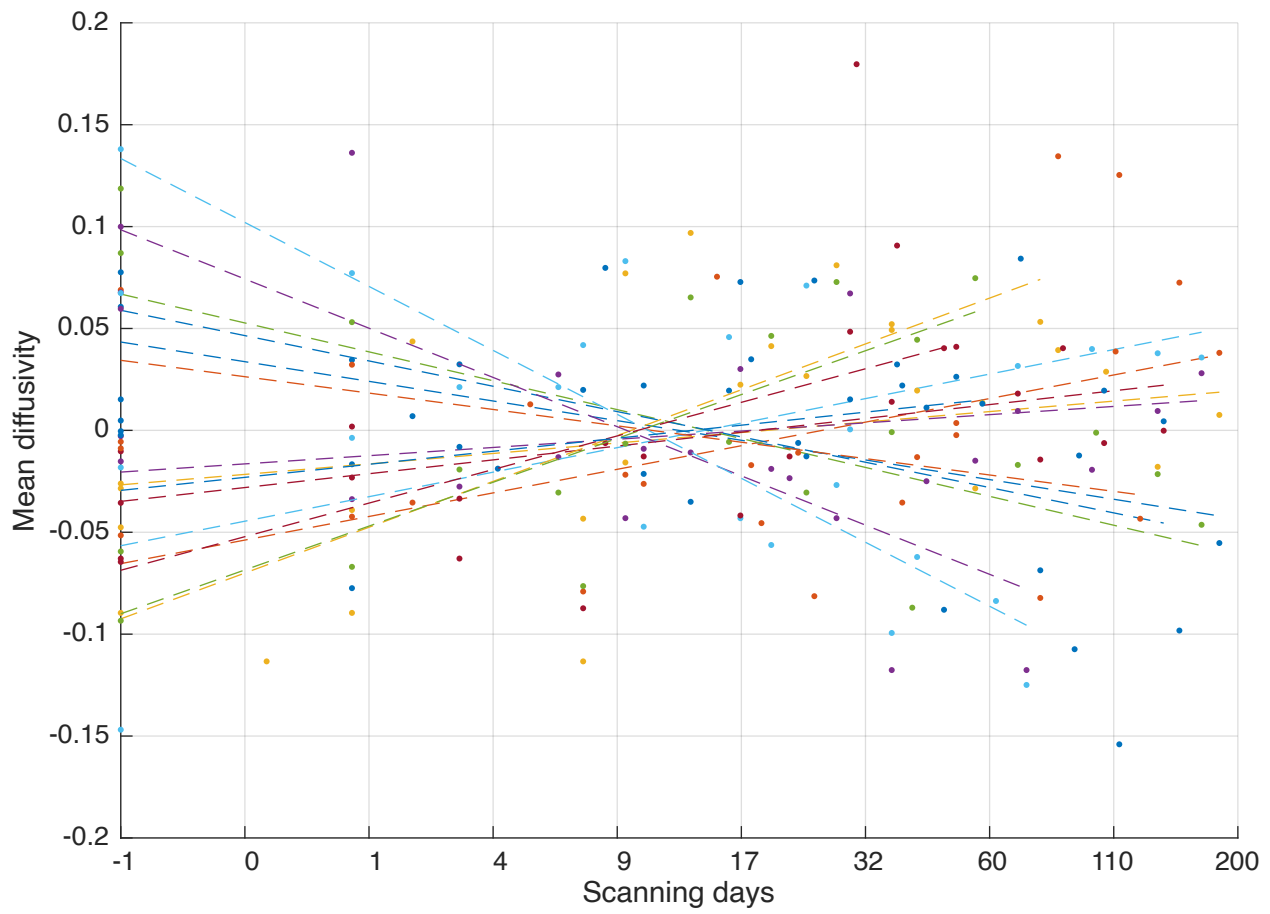
FA Region 45



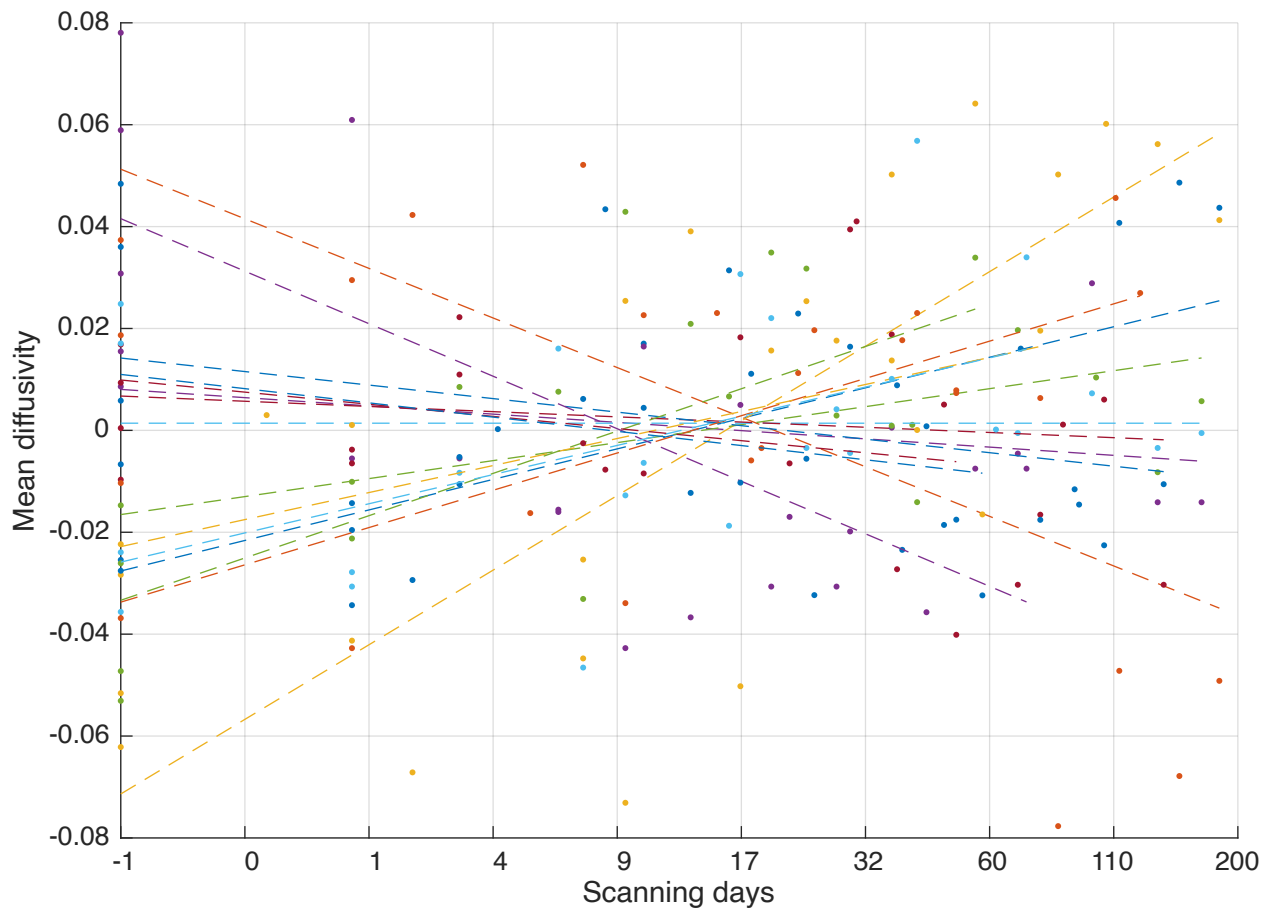
MD Region 45



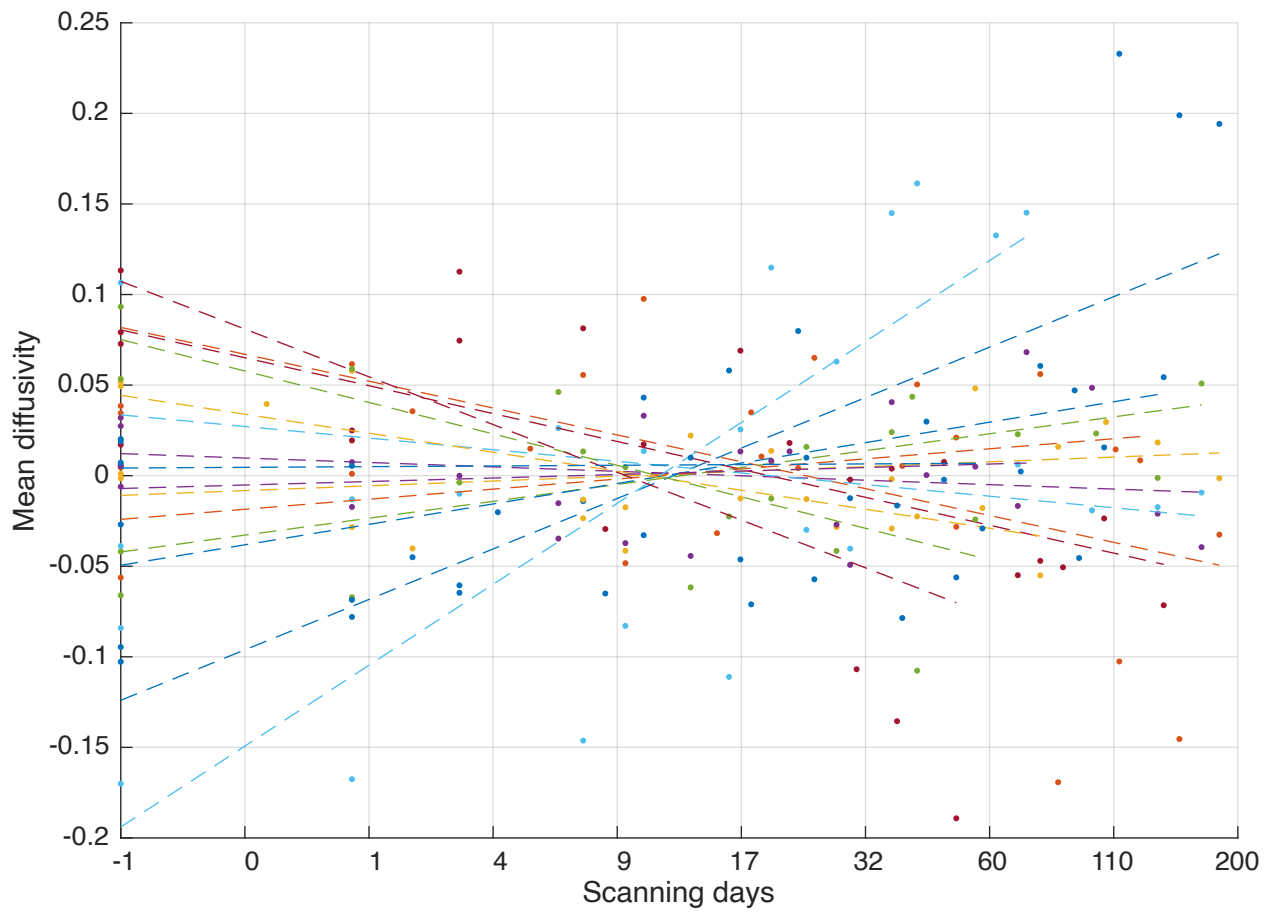
RD Region 45



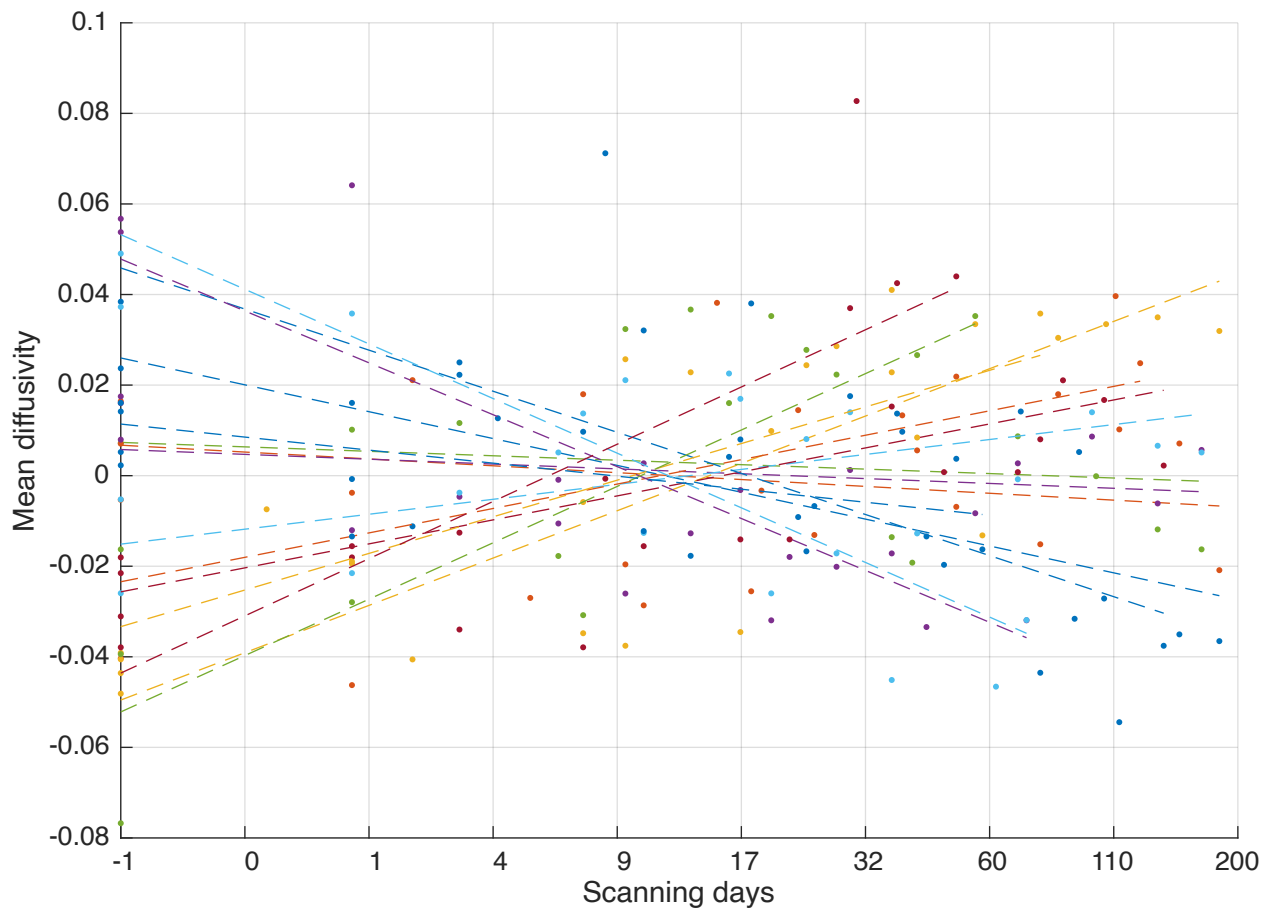
AD Region 46



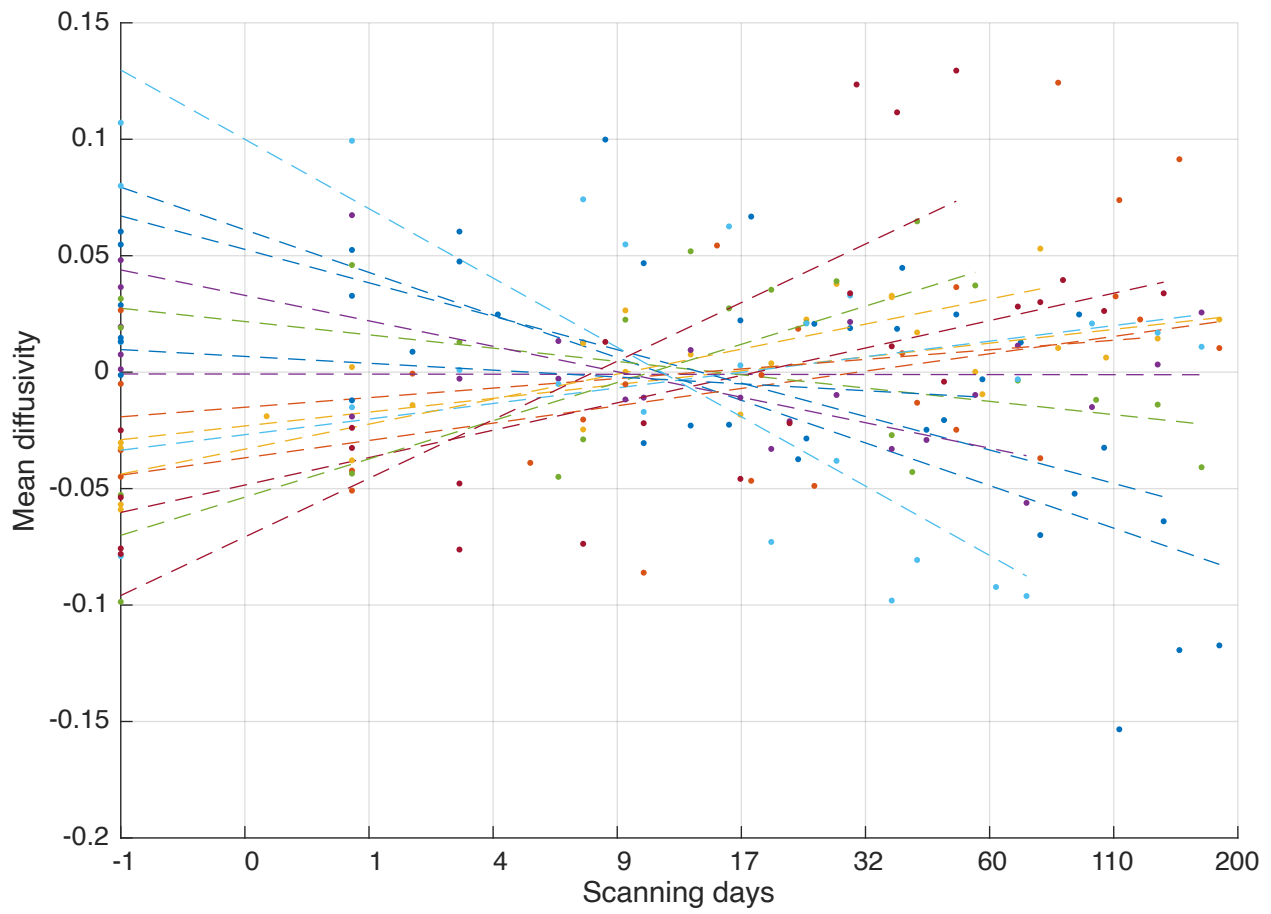
FA Region 46



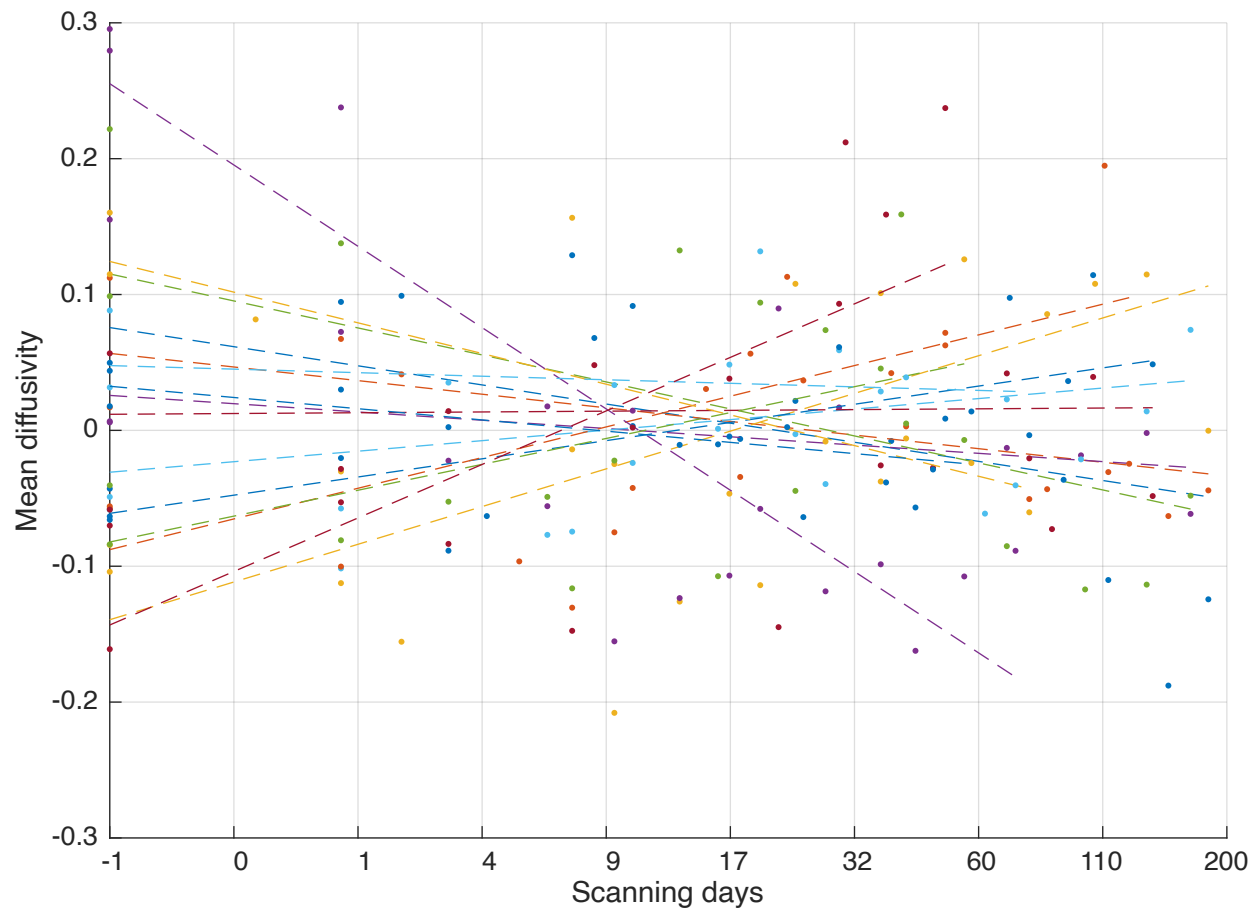
MD Region 46



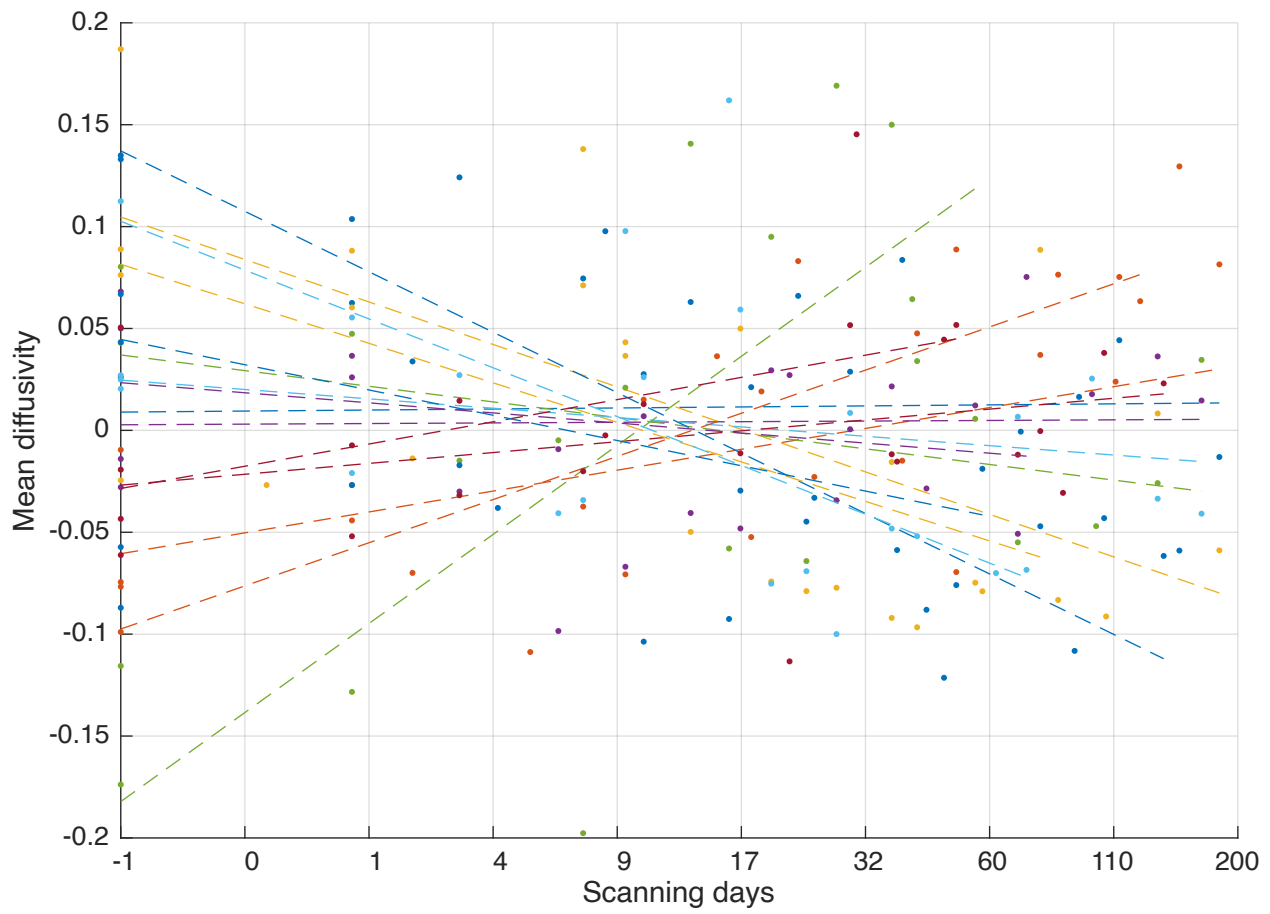
RD Region 46



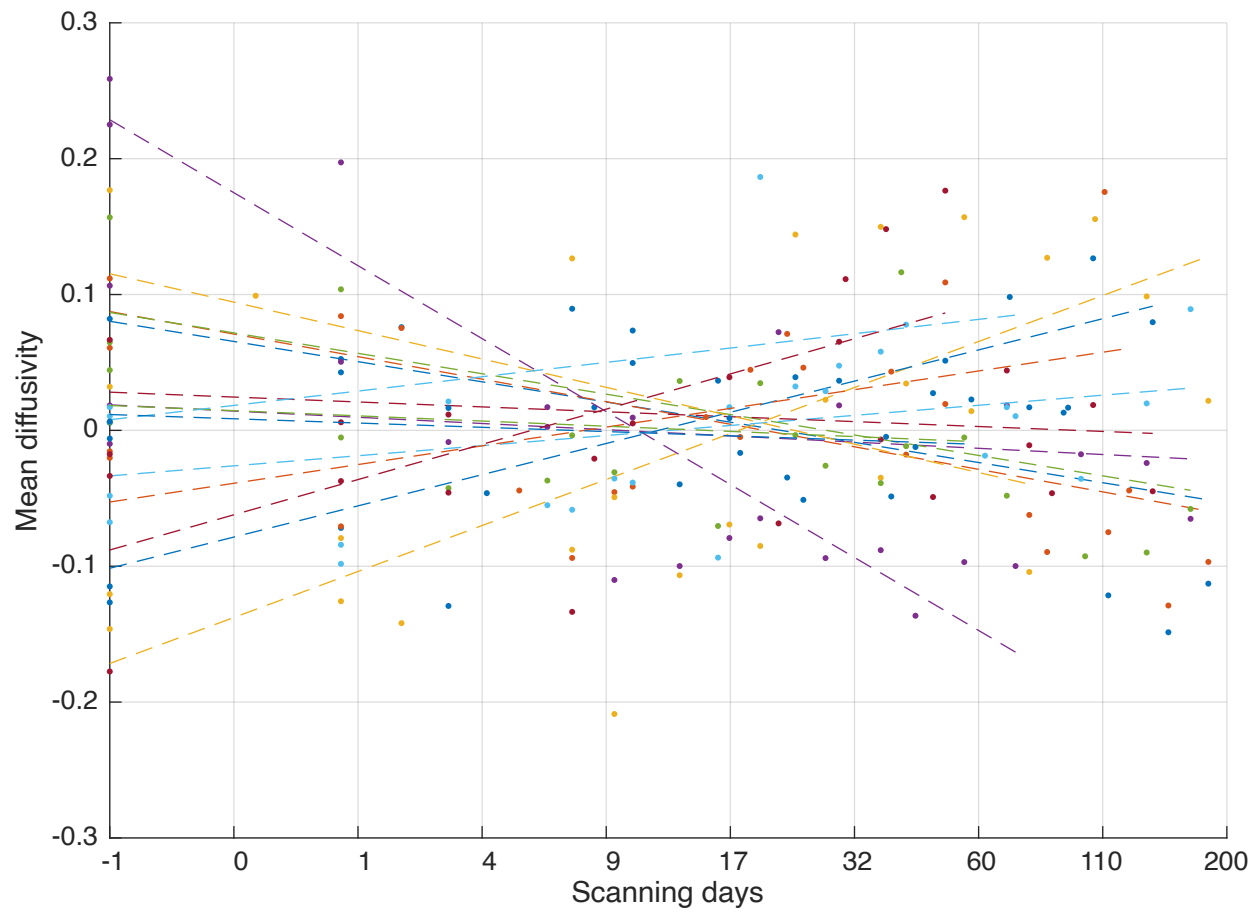
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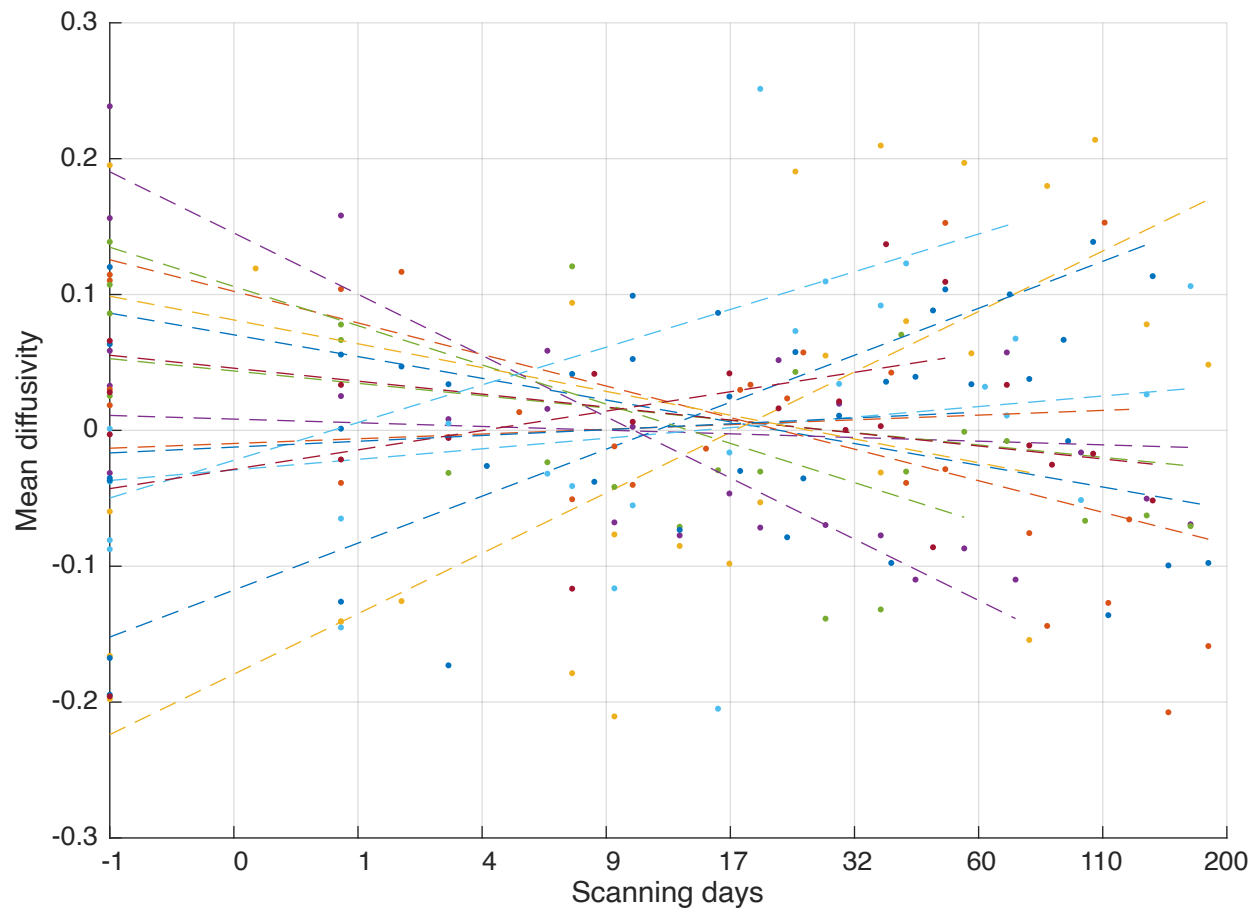
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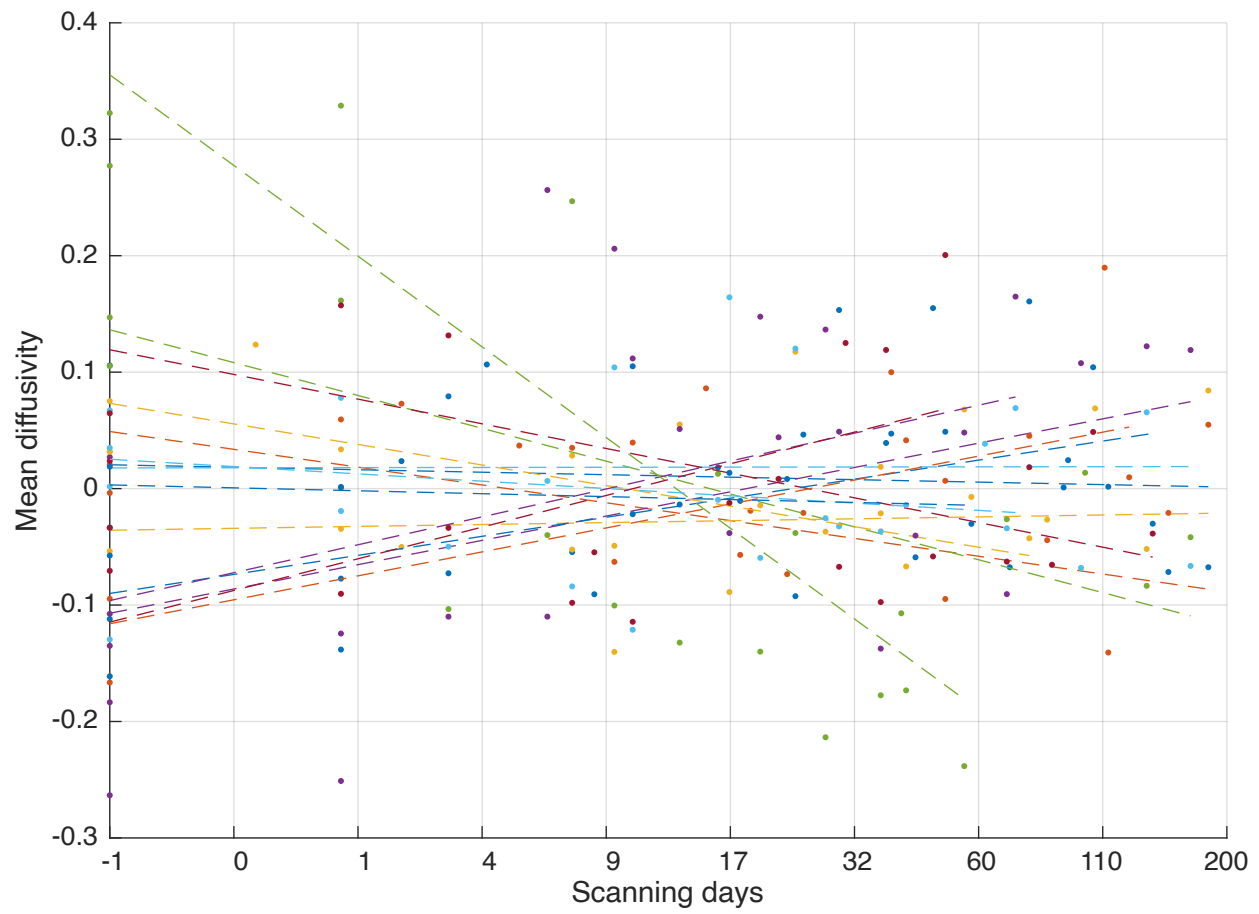
MD Region 47



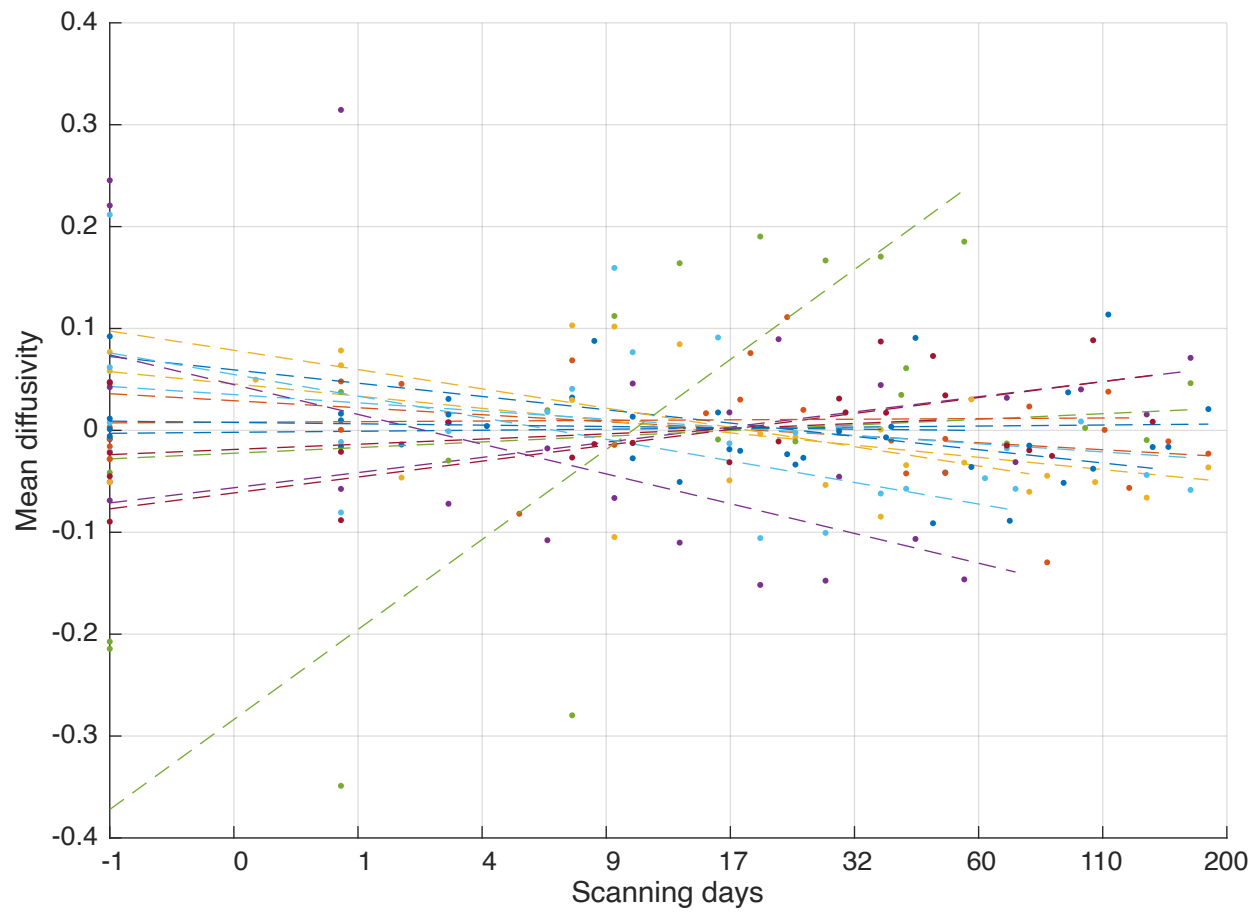
RD Region 47



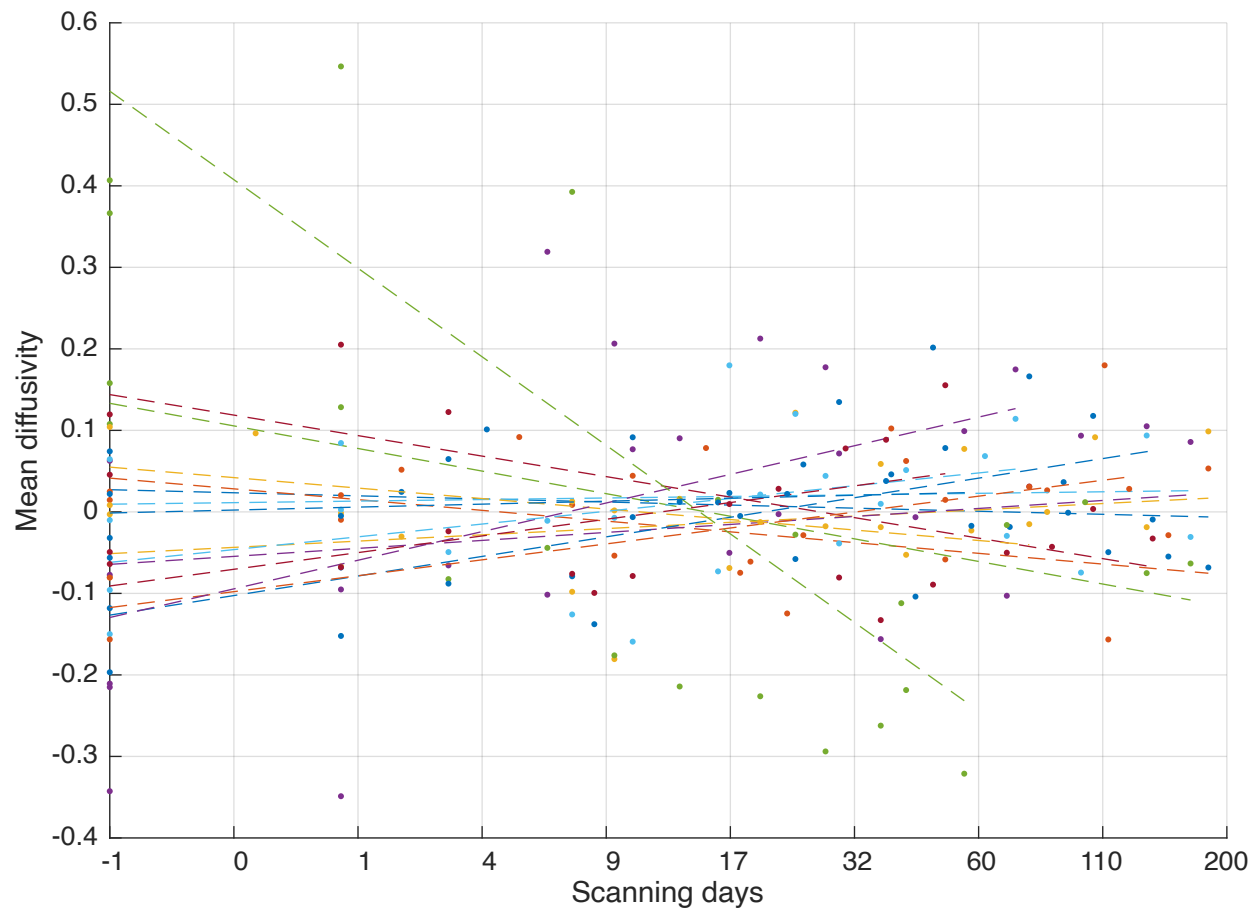
AD Region 48



FA Region 48



MD Region 48



RD Region 48

