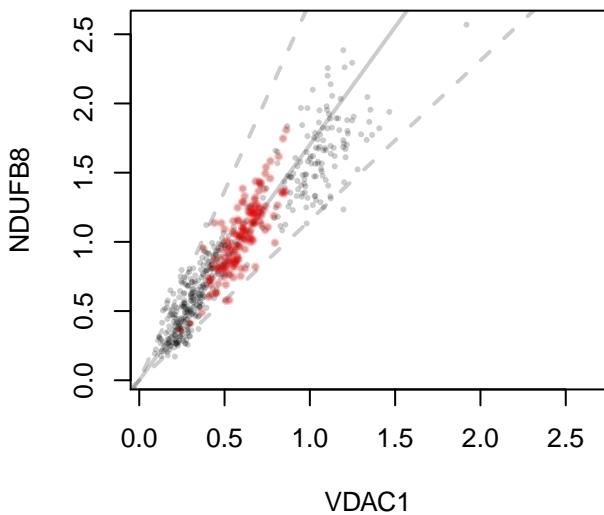
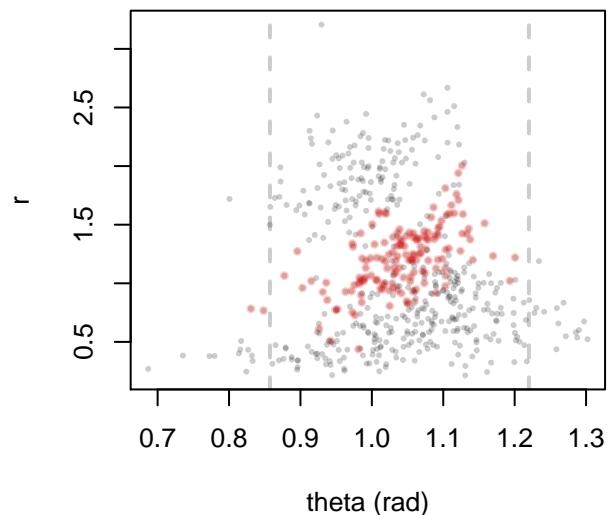


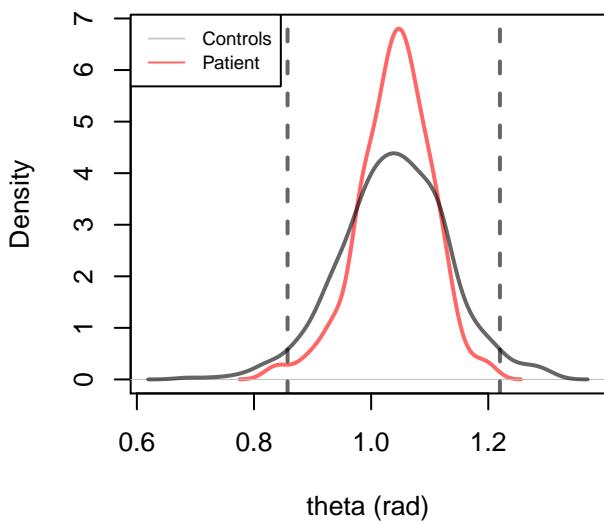
**Cartesian C01 NDUFB8**  
N: 148 Above: 0 Below: 0



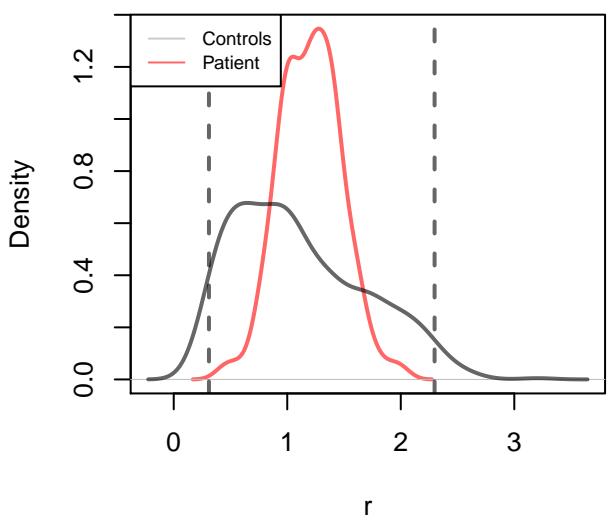
**Polar C01 NDUFB8**  
N: 148 Above: 0 Below: 0



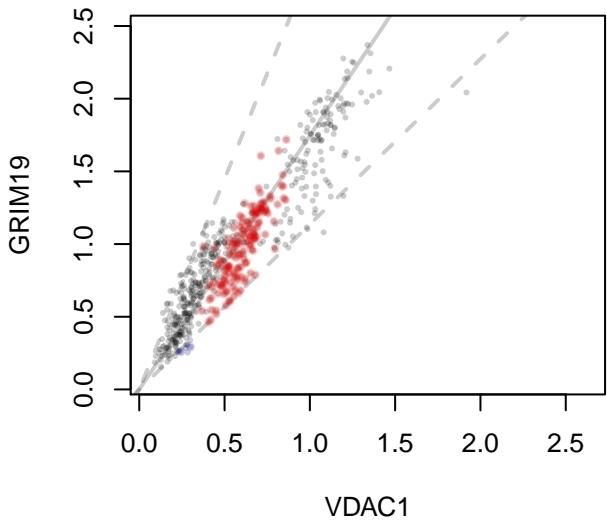
**Density**



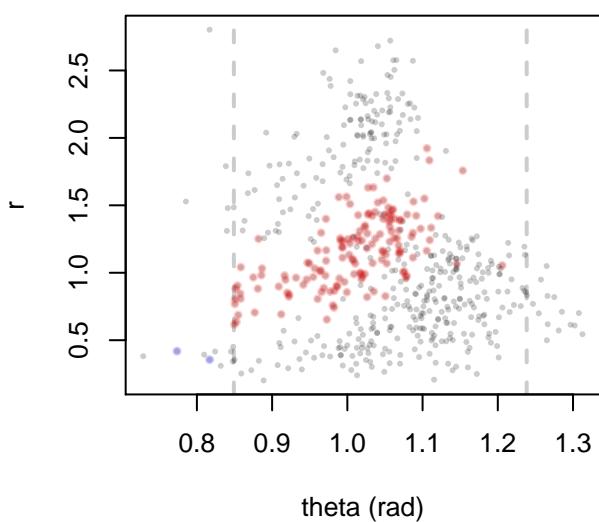
**Density**



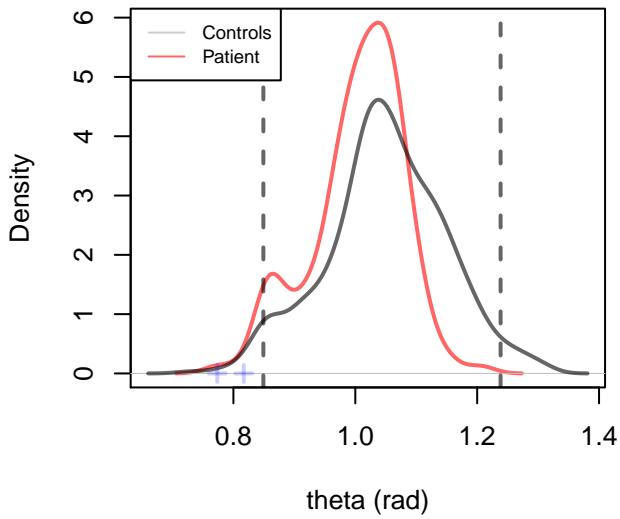
**Cartesian C01 GRIM19**  
N: 148 Above: 0 Below: 2



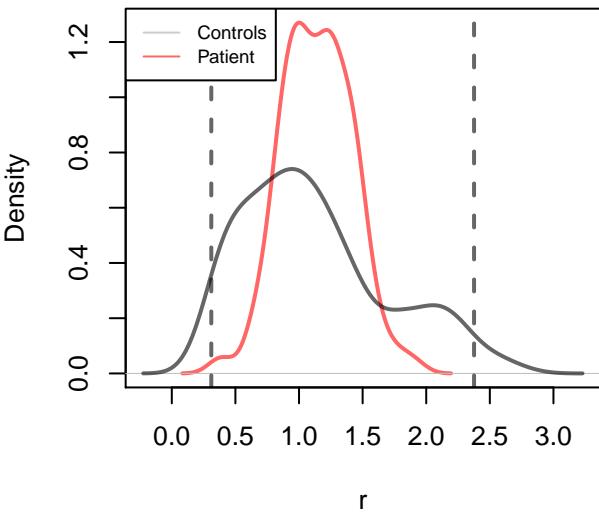
**Polar C01 GRIM19**  
N: 148 Above: 0 Below: 2



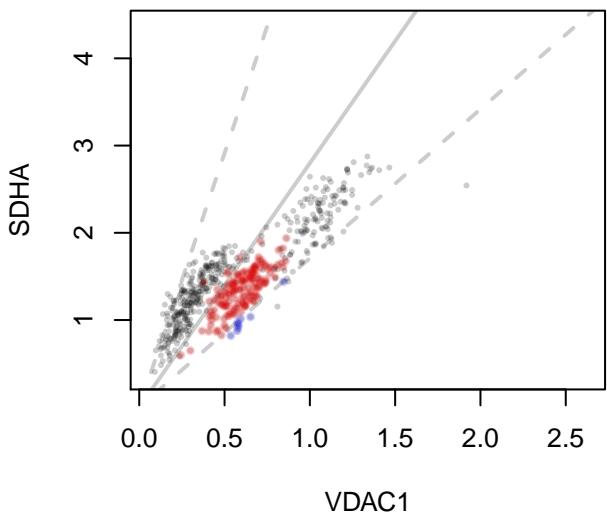
**Density**



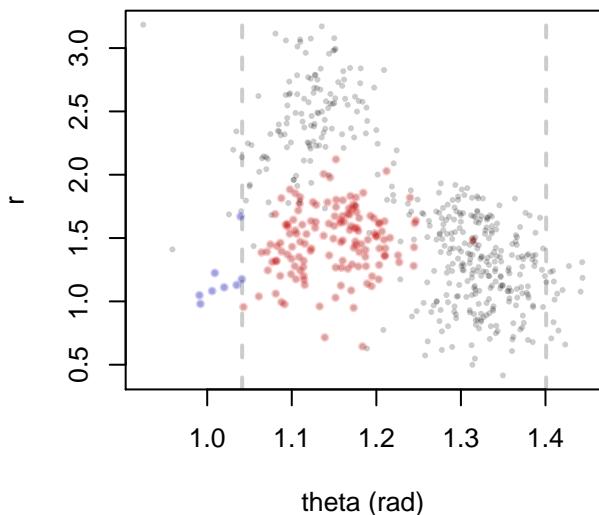
**Density**



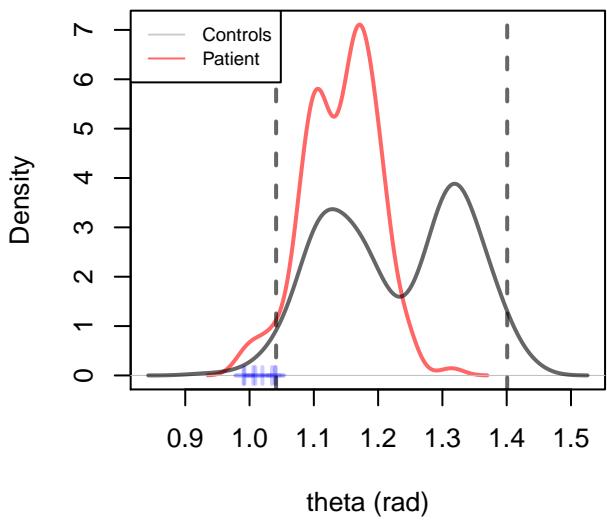
**Cartesian C01 SDHA**  
N: 148 Above: 0 Below: 8



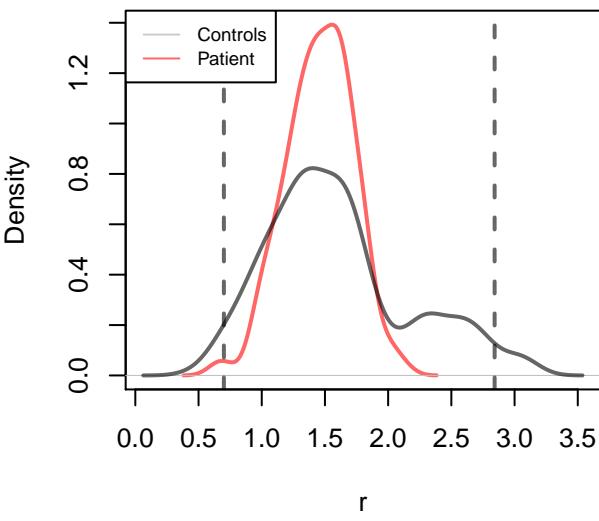
**Polar C01 SDHA**  
N: 148 Above: 0 Below: 8



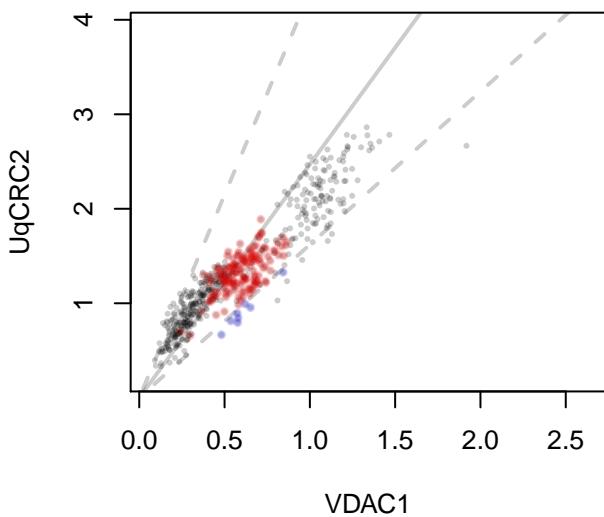
**Density**



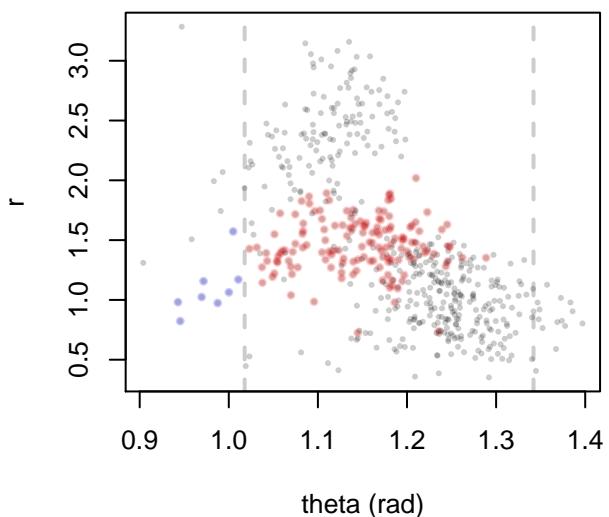
**Density**



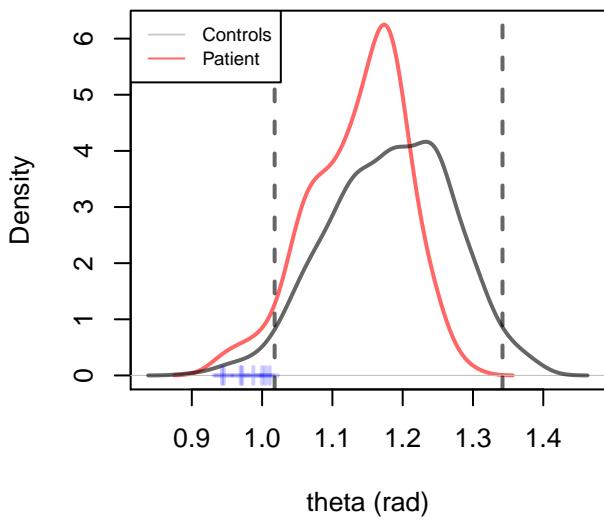
**Cartesian C01 UqCRC2**  
N: 148 Above: 0 Below: 8



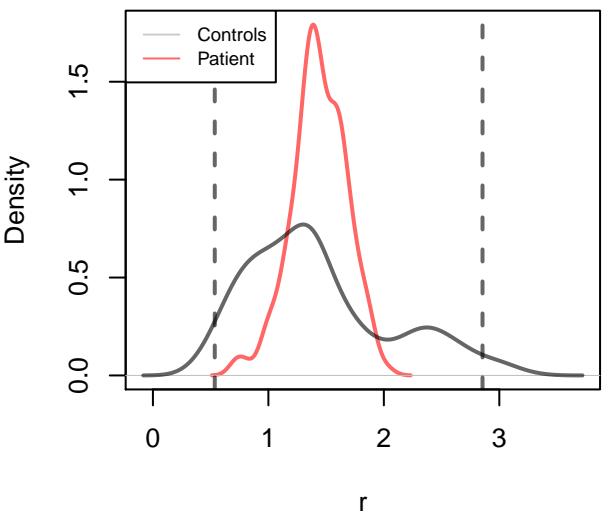
**Polar C01 UqCRC2**  
N: 148 Above: 0 Below: 8



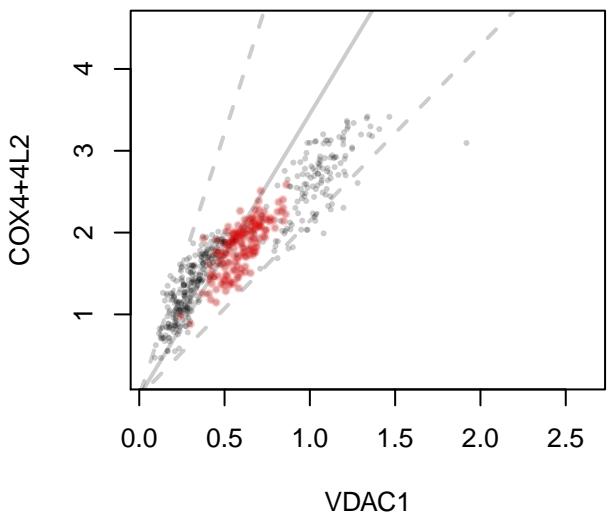
**Density**



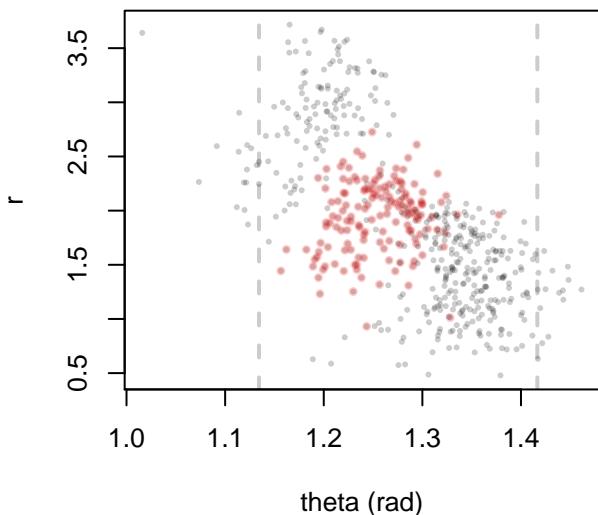
**Density**



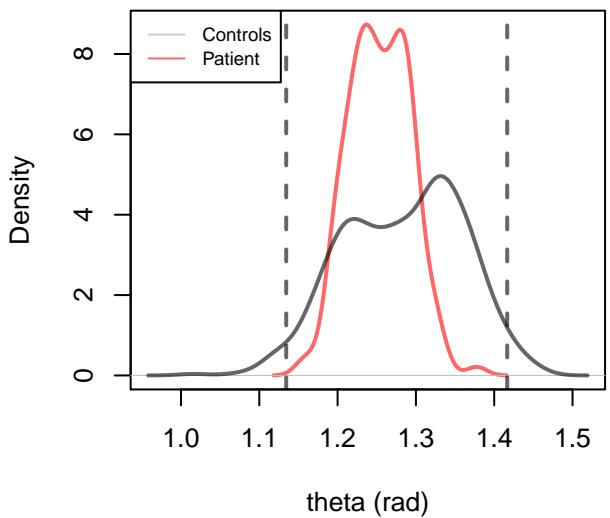
**Cartesian C01 COX4+4L2**  
N: 148 Above: 0 Below: 0



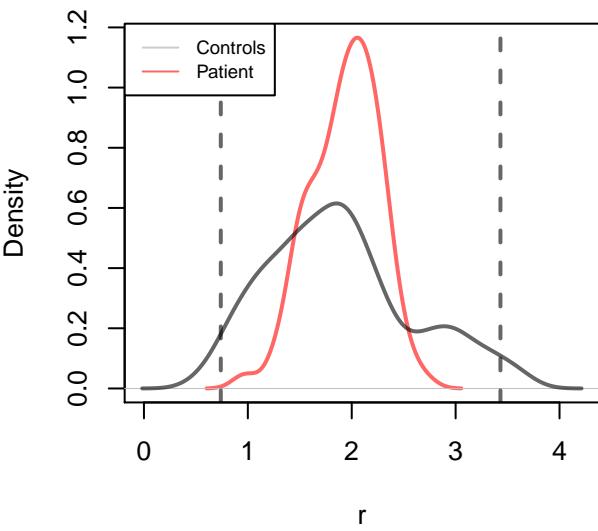
**Polar C01 COX4+4L2**  
N: 148 Above: 0 Below: 0



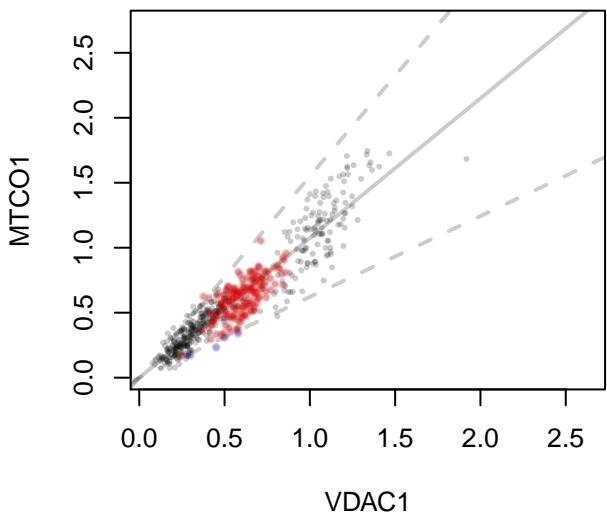
**Density**



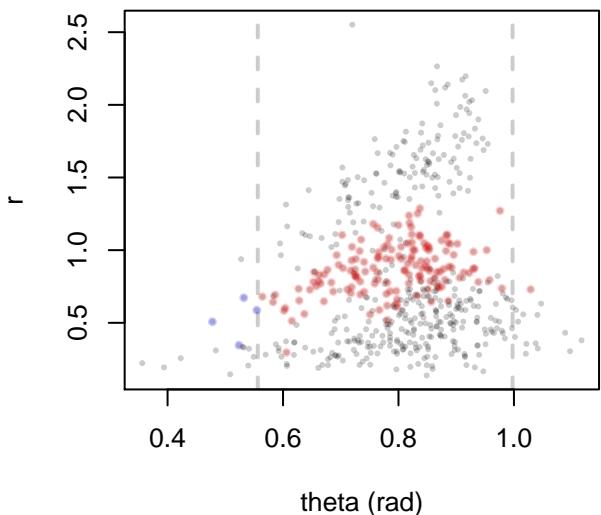
**Density**



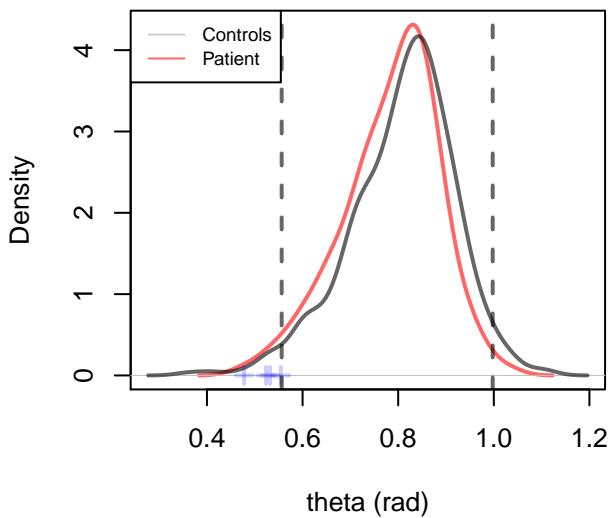
**Cartesian C01 MTCO1**  
N: 148 Above: 0 Below: 4



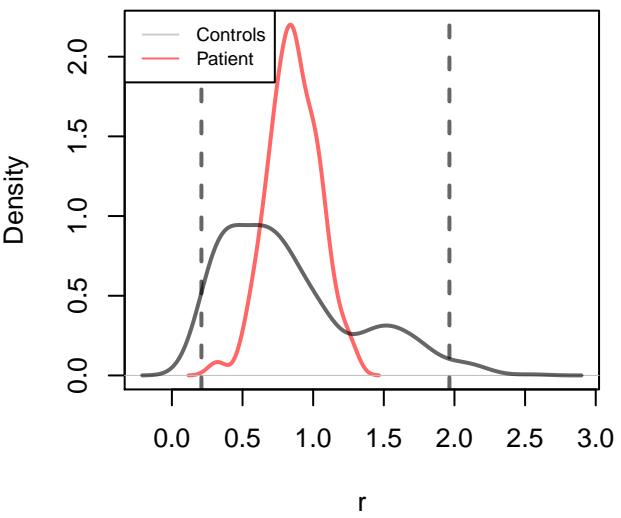
**Polar C01 MTCO1**  
N: 148 Above: 0 Below: 4



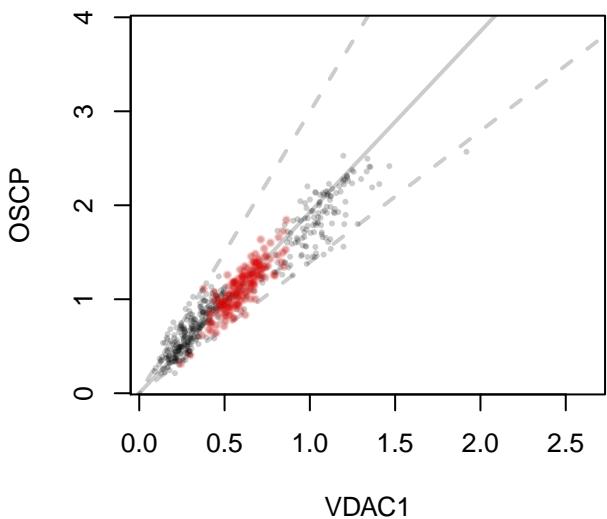
**Density**



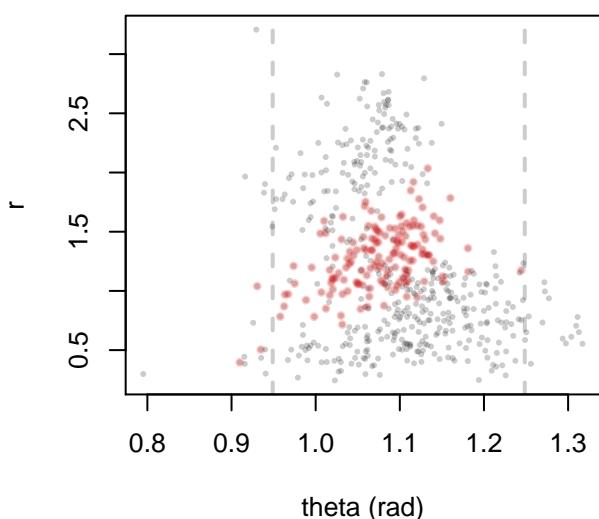
**Density**



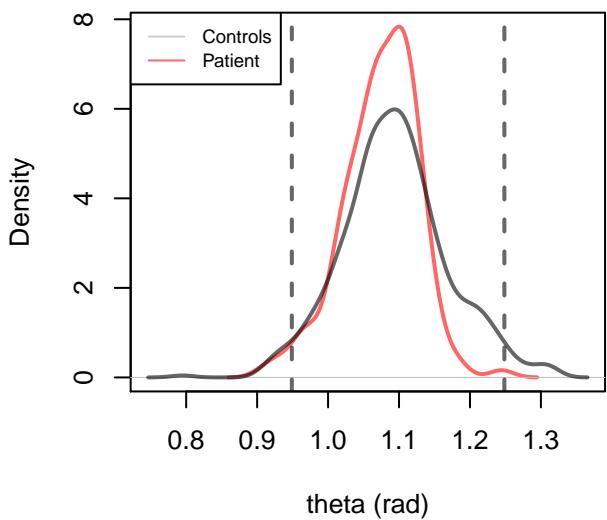
**Cartesian C01 OSCP**  
N: 148 Above: 0 Below: 0



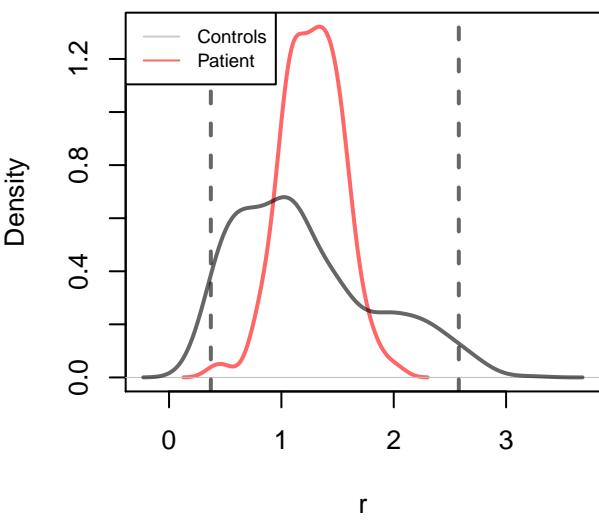
**Polar C01 OSCP**  
N: 148 Above: 0 Below: 0



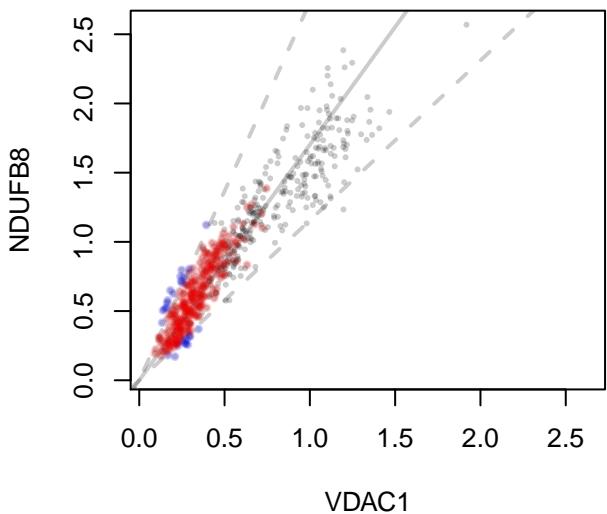
**Density**



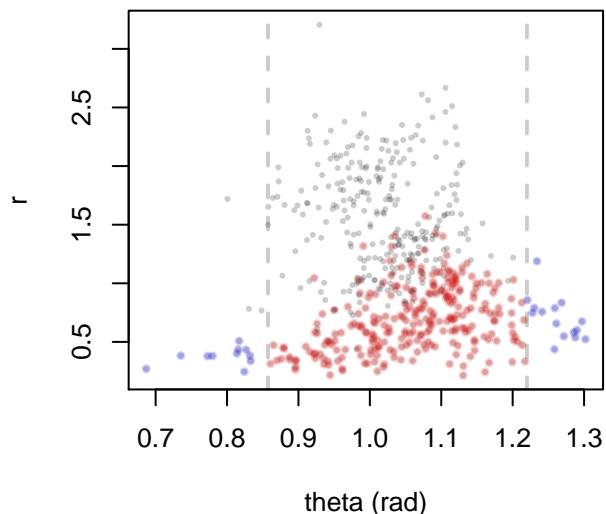
**Density**



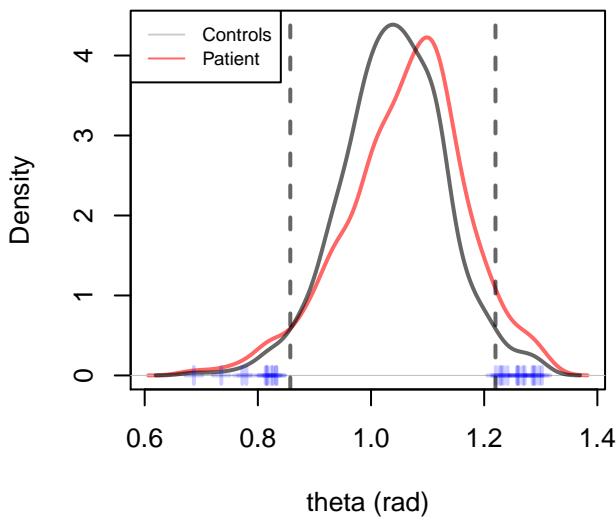
**Cartesian C02 NDUFB8**  
N: 289 Above: 15 Below: 11



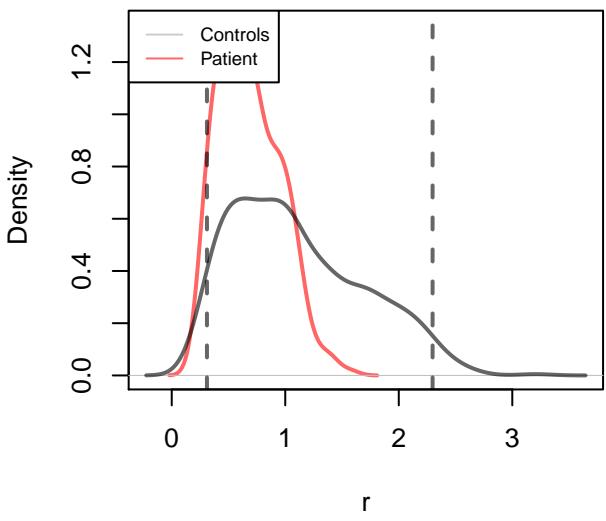
**Polar C02 NDUFB8**  
N: 289 Above: 15 Below: 11



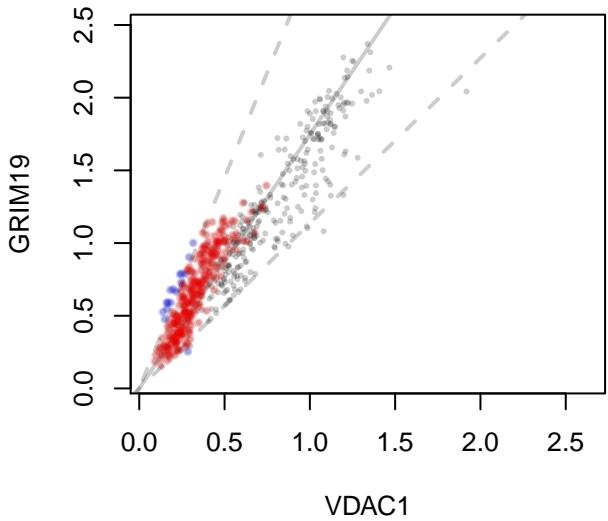
**Density**



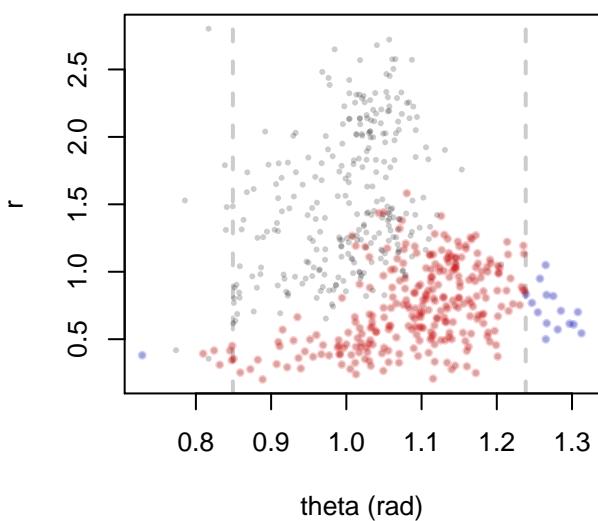
**Density**



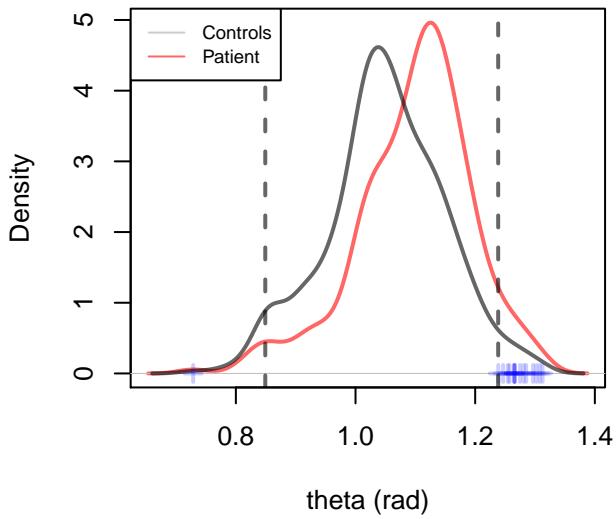
**Cartesian C02 GRIM19**  
N: 289 Above: 15 Below: 1



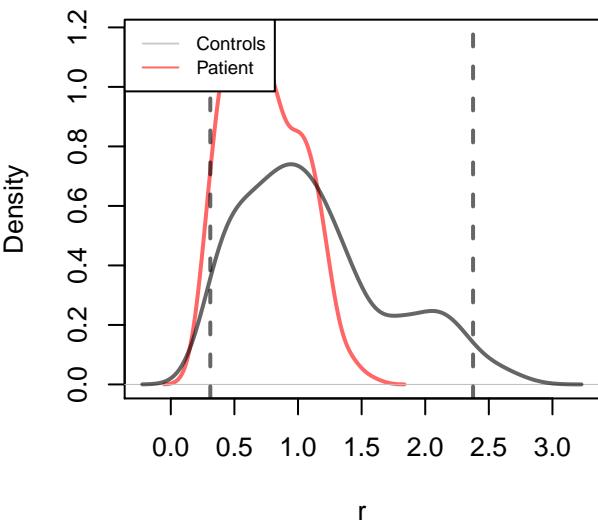
**Polar C02 GRIM19**  
N: 289 Above: 15 Below: 1



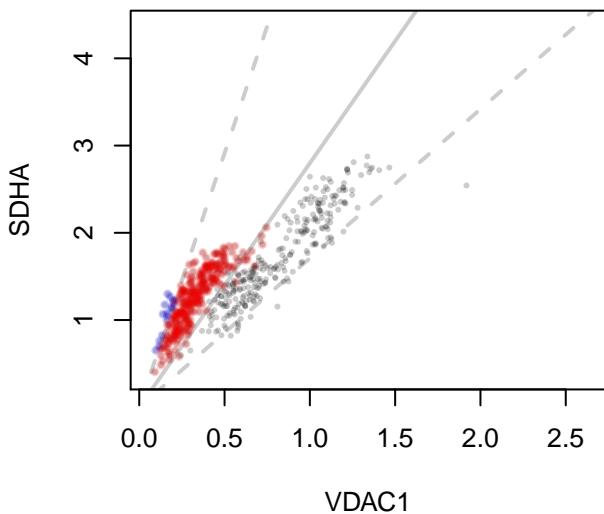
**Density**



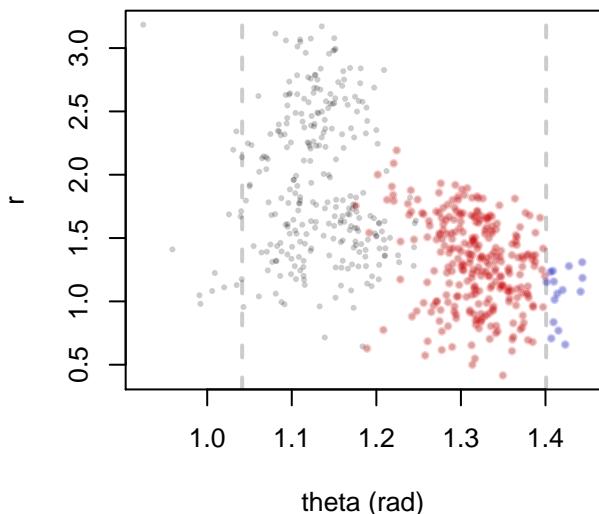
**Density**



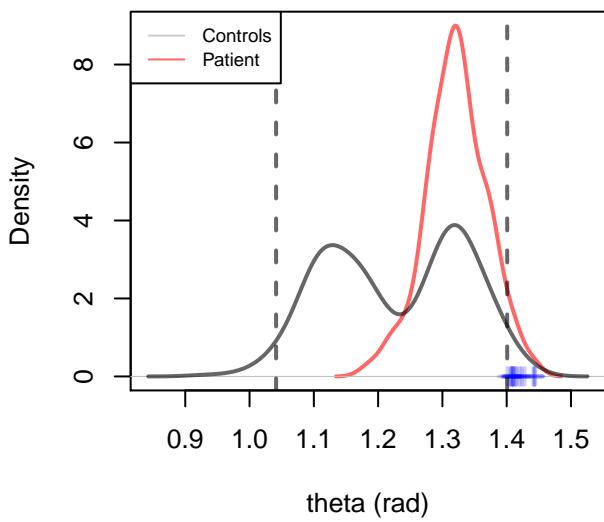
**Cartesian C02 SDHA**  
N: 289 Above: 15 Below: 0



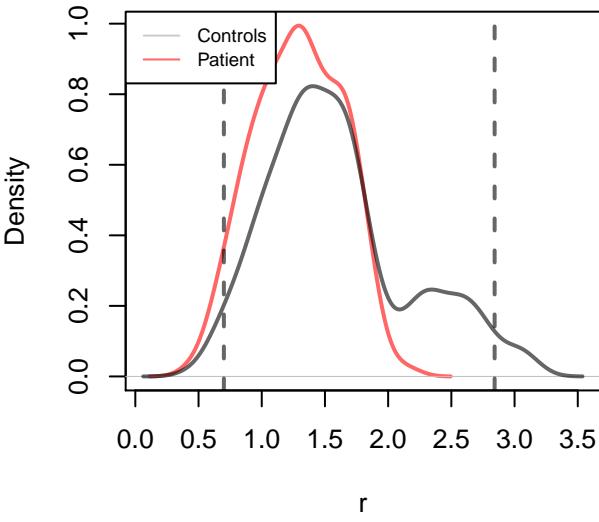
**Polar C02 SDHA**  
N: 289 Above: 15 Below: 0



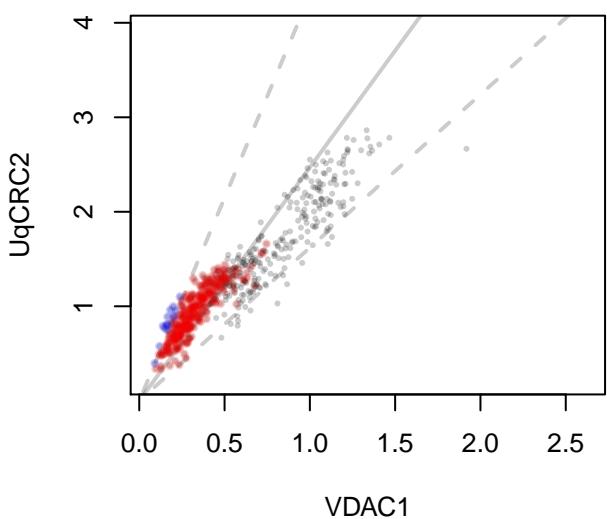
**Density**



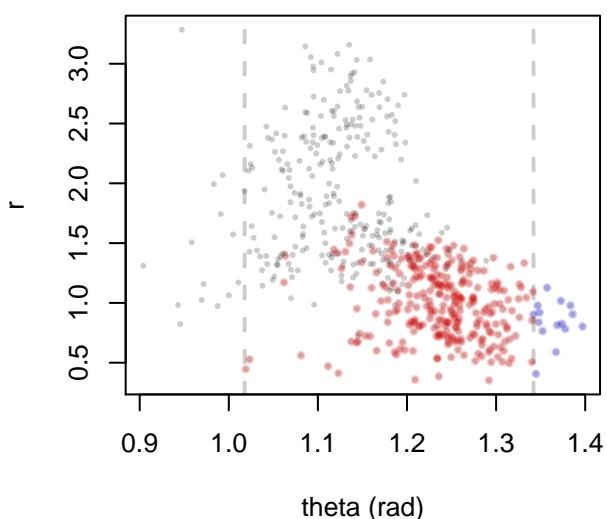
**Density**



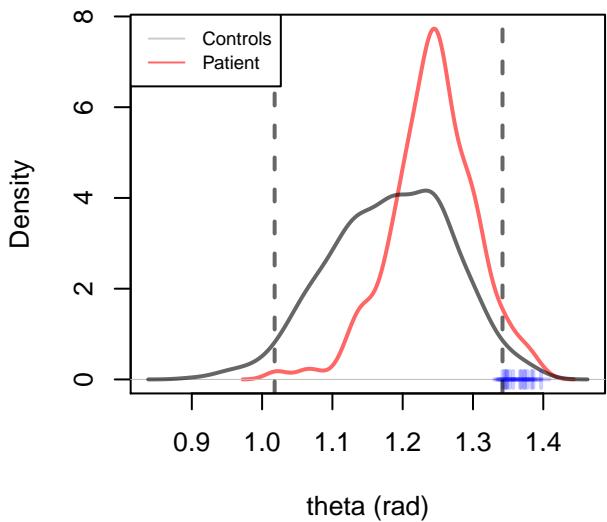
**Cartesian C02 UqCRC2**  
N: 289 Above: 15 Below: 0



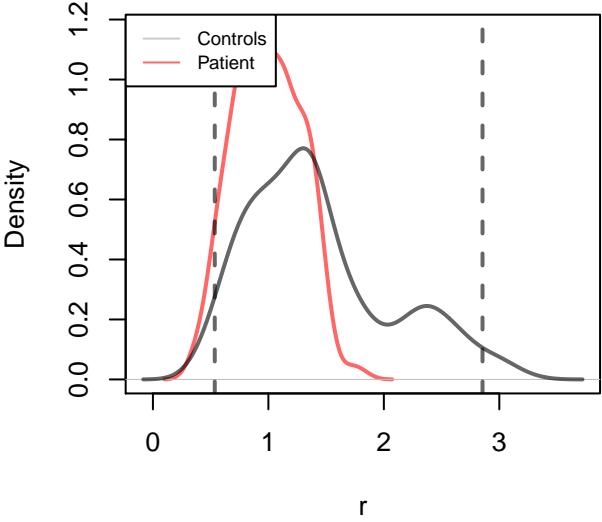
**Polar C02 UqCRC2**  
N: 289 Above: 15 Below: 0



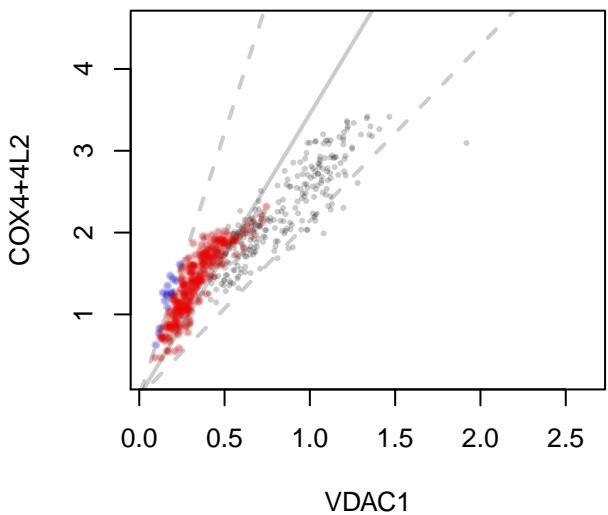
**Density**



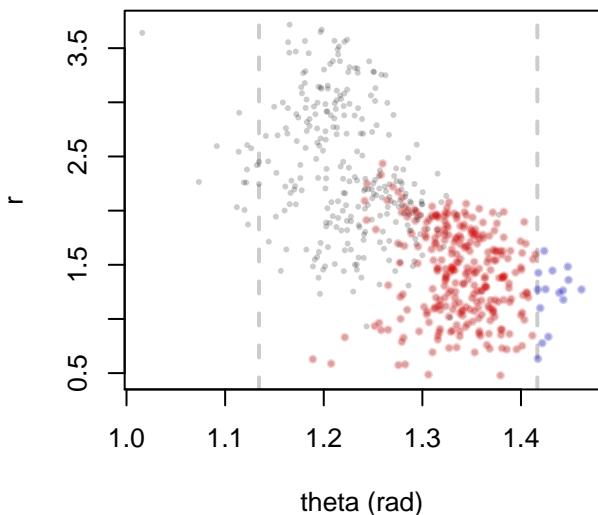
**Density**



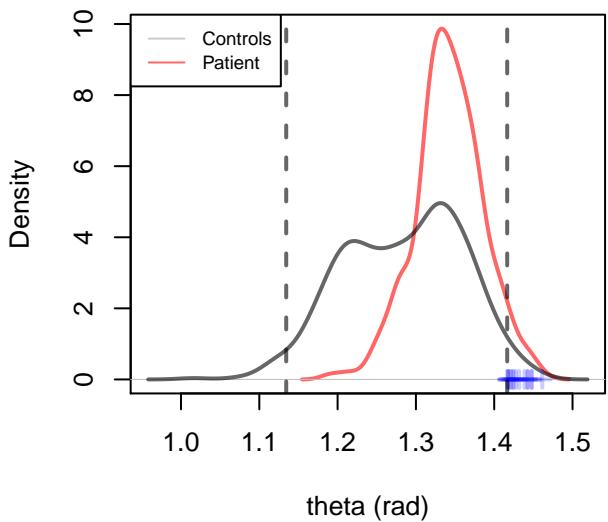
**Cartesian C02 COX4+4L2**  
N: 289 Above: 15 Below: 0



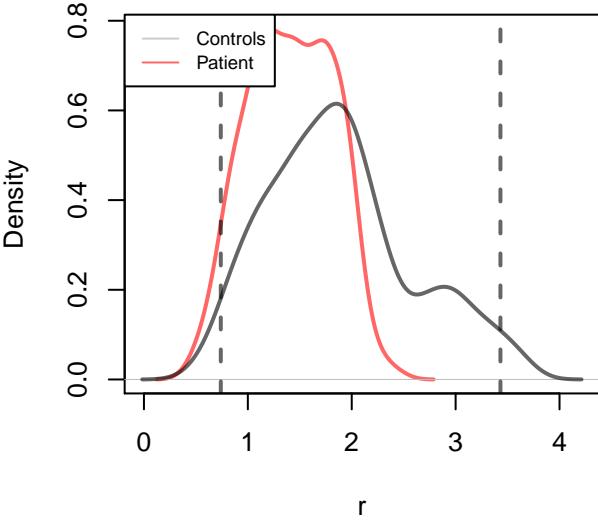
**Polar C02 COX4+4L2**  
N: 289 Above: 15 Below: 0



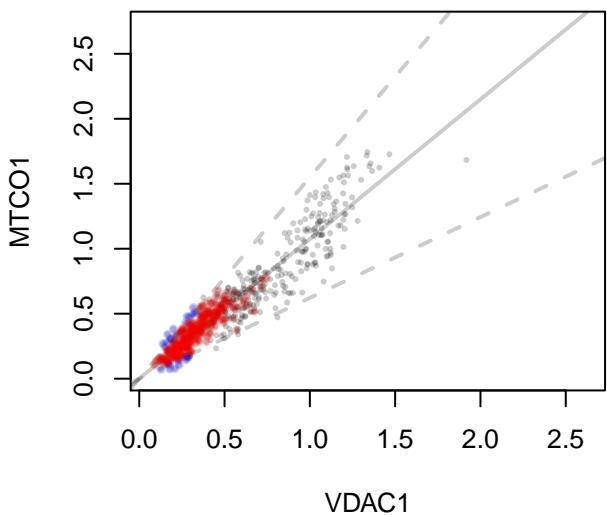
**Density**



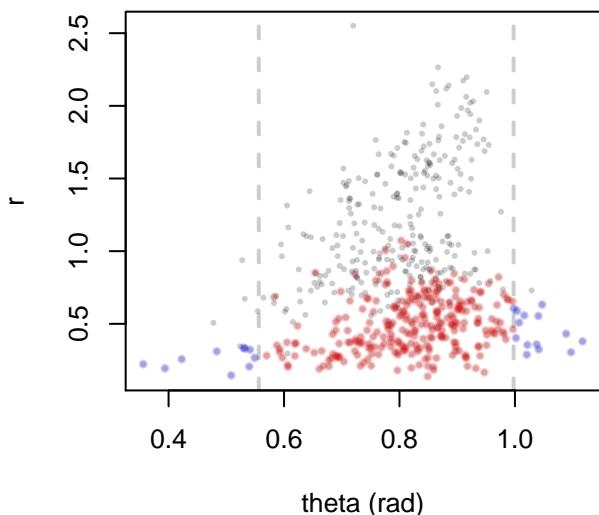
**Density**



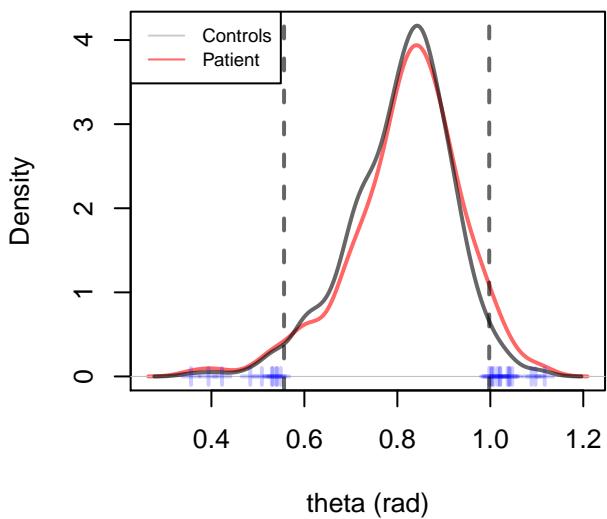
**Cartesian C02 MTCO1**  
N: 289 Above: 14 Below: 10



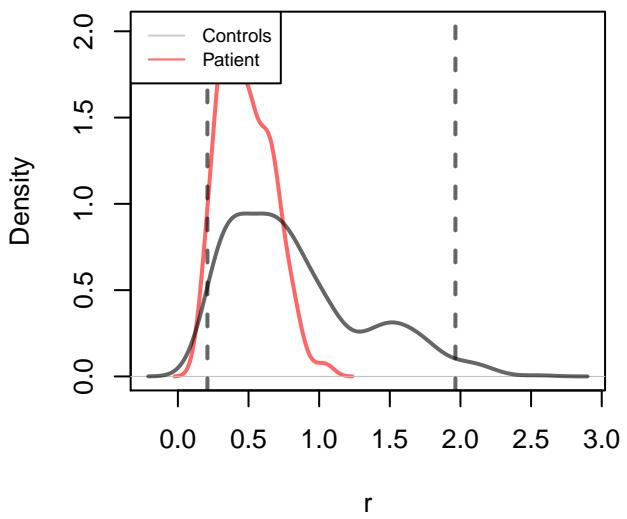
**Polar C02 MTCO1**  
N: 289 Above: 14 Below: 10



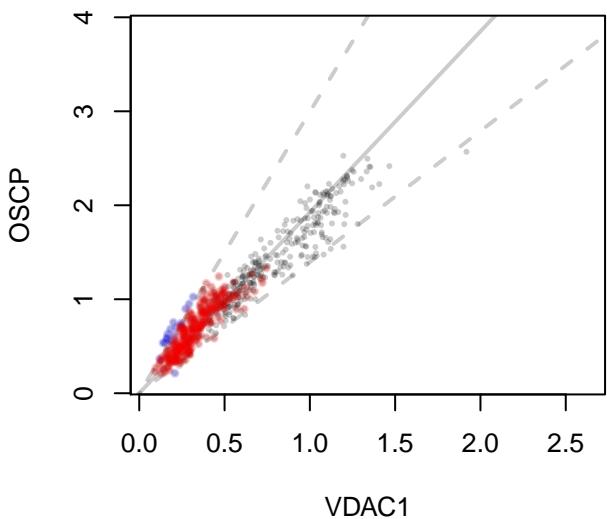
**Density**



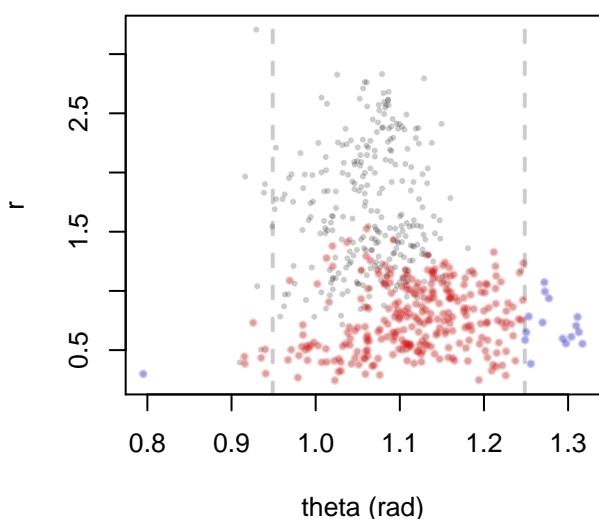
**Density**



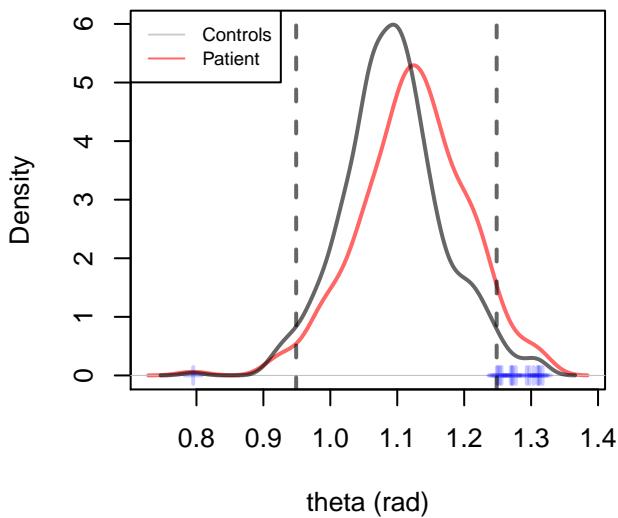
**Cartesian C02 OSCP**  
N: 289 Above: 15 Below: 1



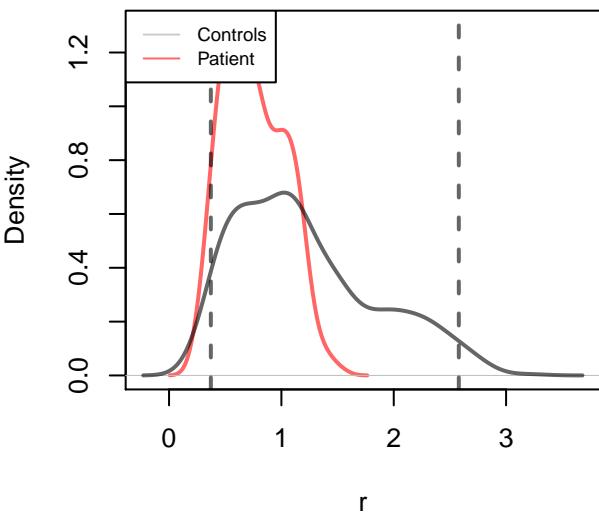
**Polar C02 OSCP**  
N: 289 Above: 15 Below: 1



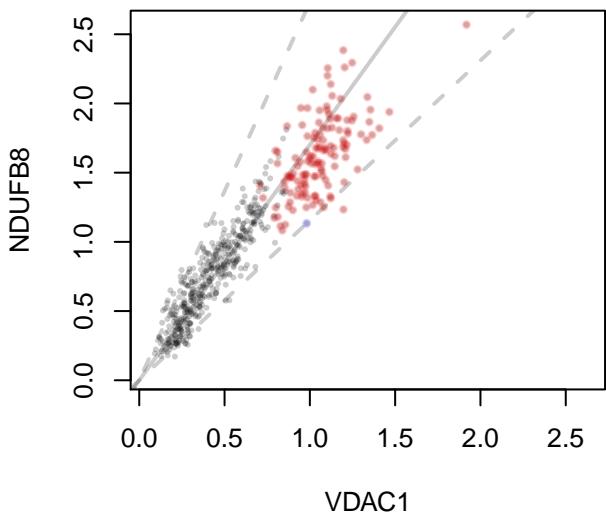
**Density**



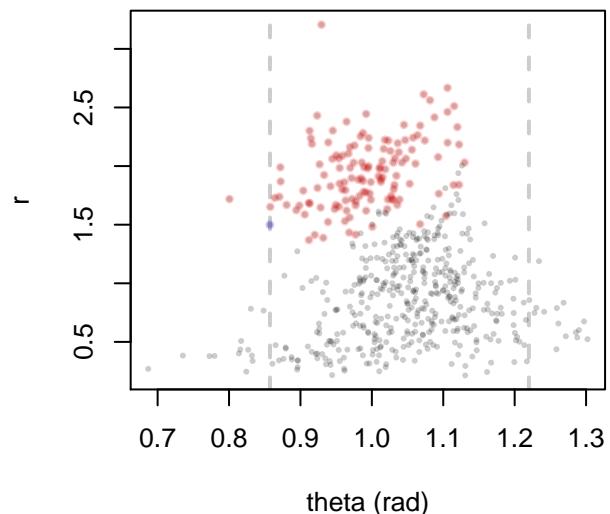
**Density**



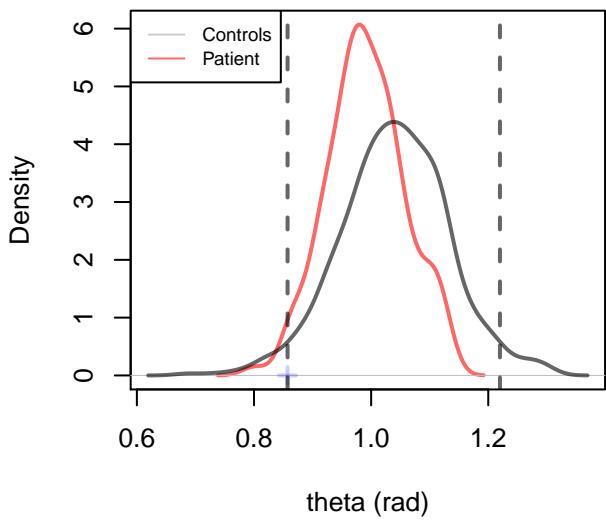
**Cartesian C03 NDUFB8**  
N: 131 Above: 0 Below: 1



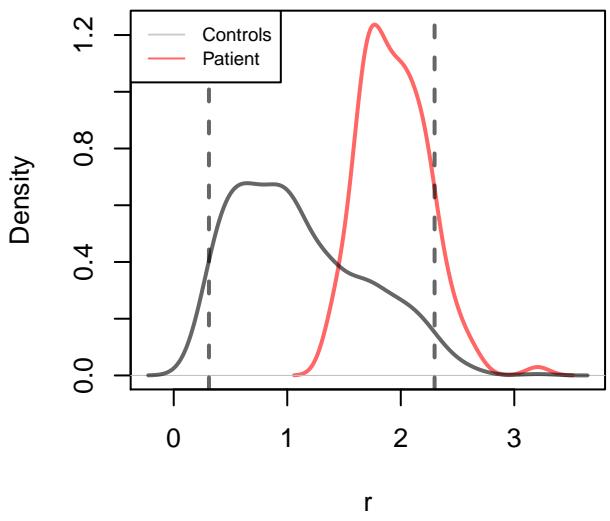
**Polar C03 NDUFB8**  
N: 131 Above: 0 Below: 1



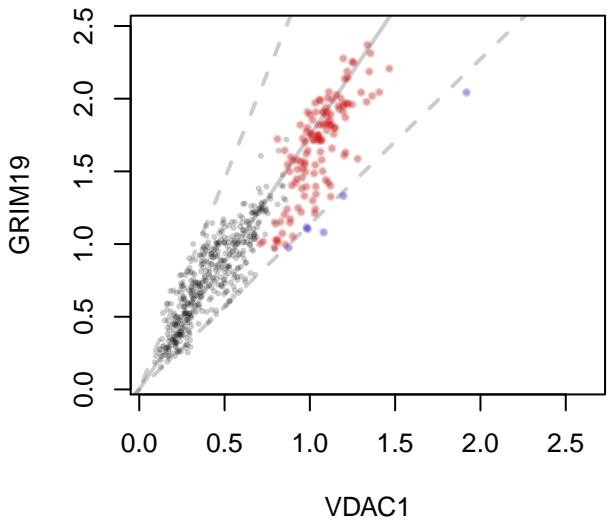
**Density**



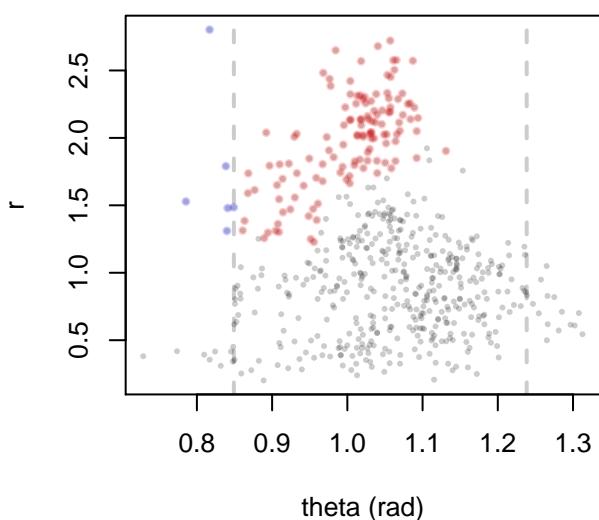
**Density**



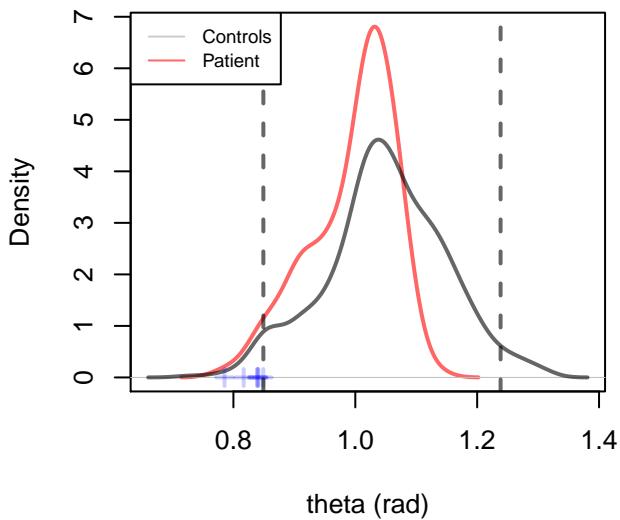
**Cartesian C03 GRIM19**  
N: 131 Above: 0 Below: 6



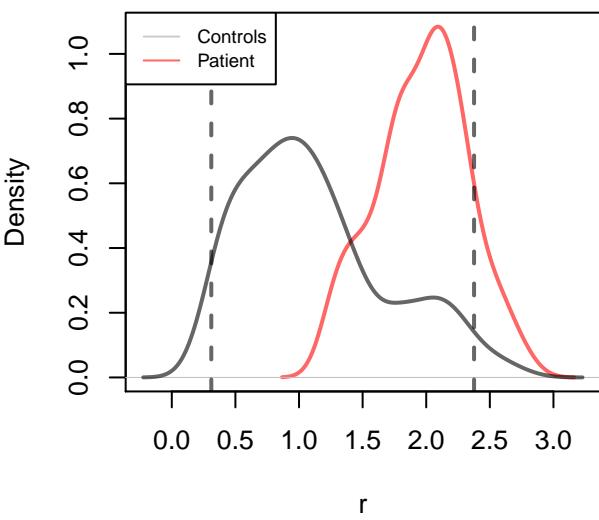
**Polar C03 GRIM19**  
N: 131 Above: 0 Below: 6



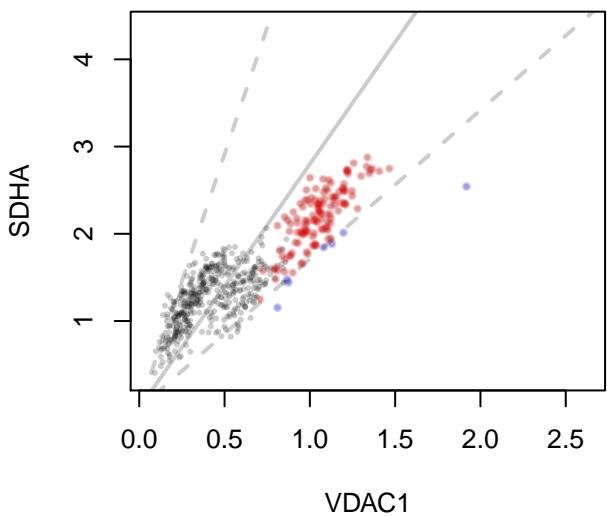
**Density**



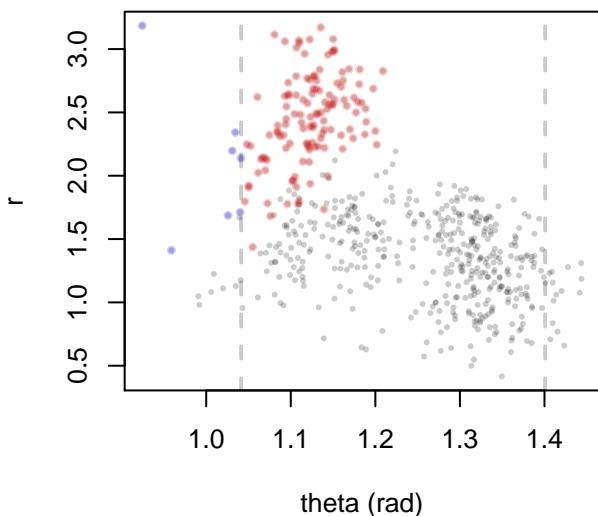
**Density**



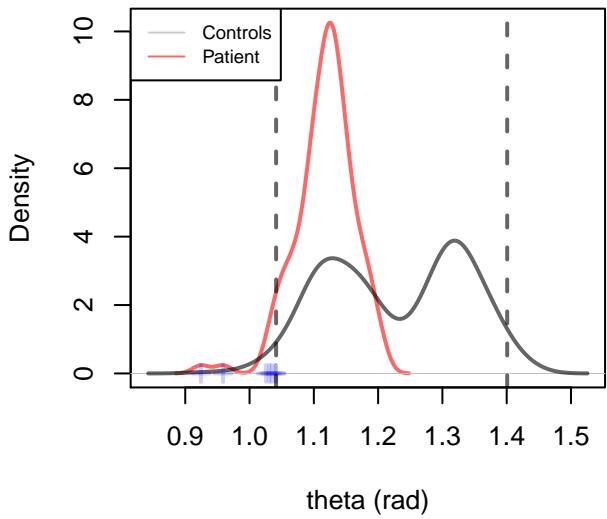
**Cartesian C03 SDHA**  
N: 131 Above: 0 Below: 7



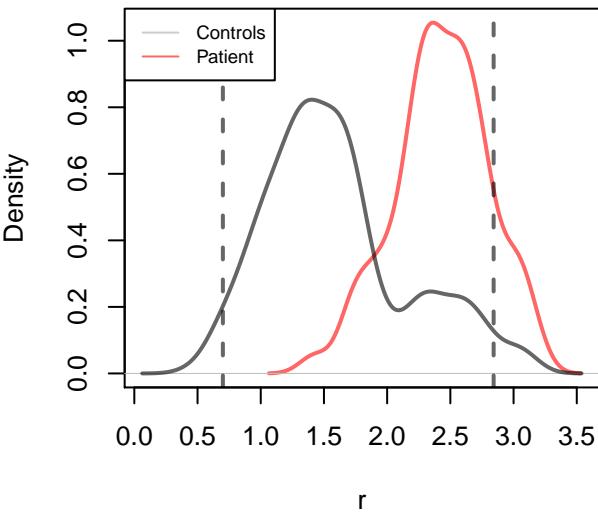
**Polar C03 SDHA**  
N: 131 Above: 0 Below: 7



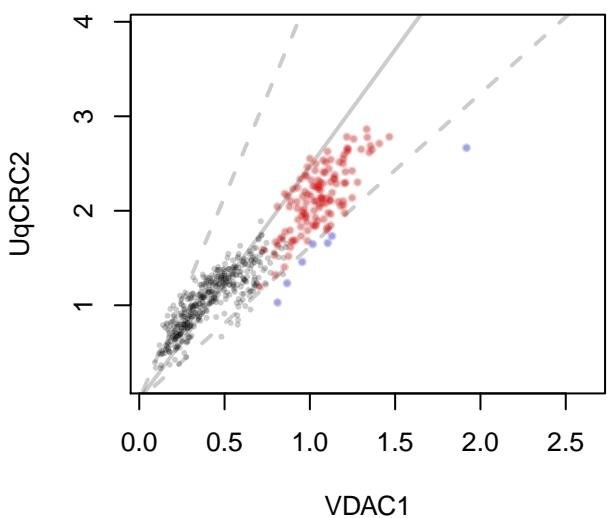
**Density**



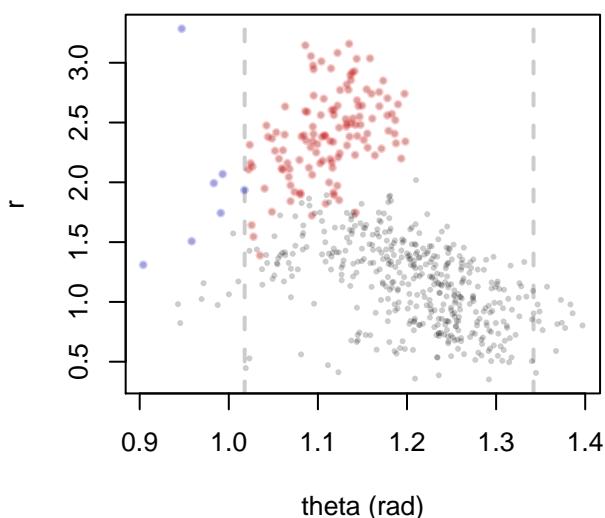
**Density**



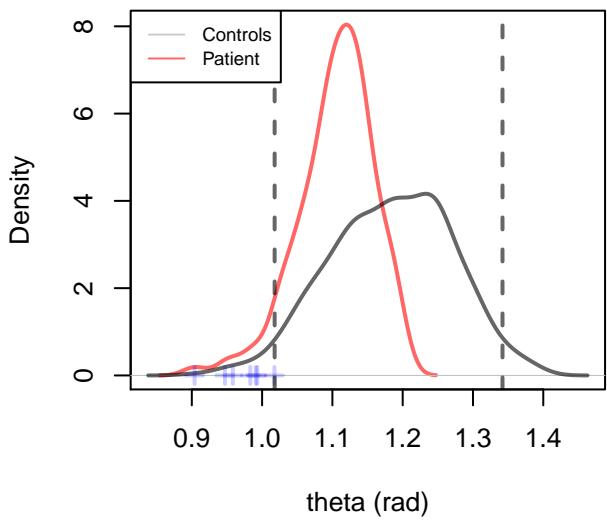
**Cartesian C03 UqCRC2**  
N: 131 Above: 0 Below: 7



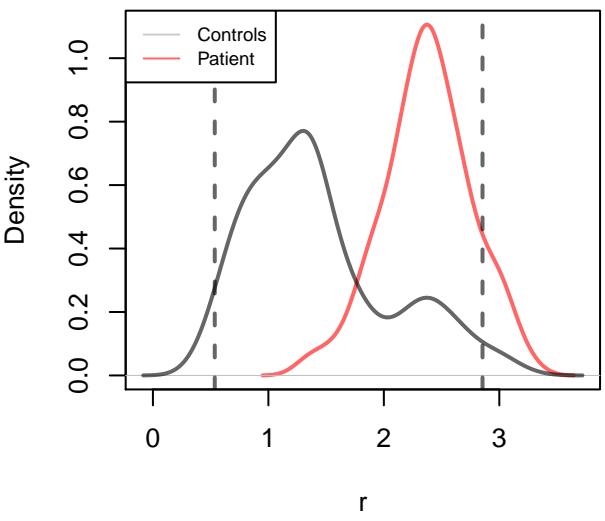
**Polar C03 UqCRC2**  
N: 131 Above: 0 Below: 7



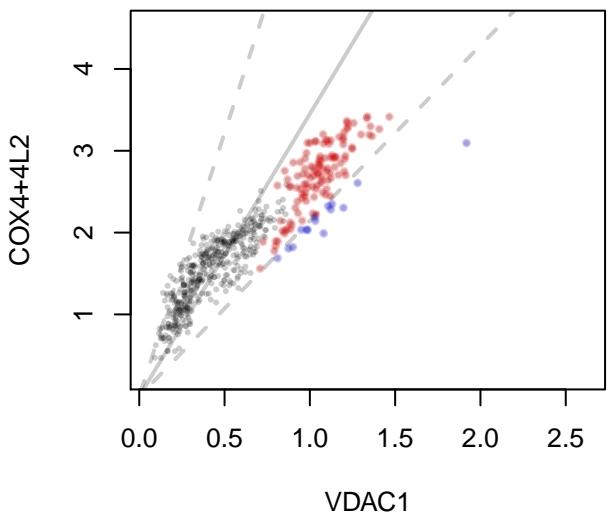
**Density**



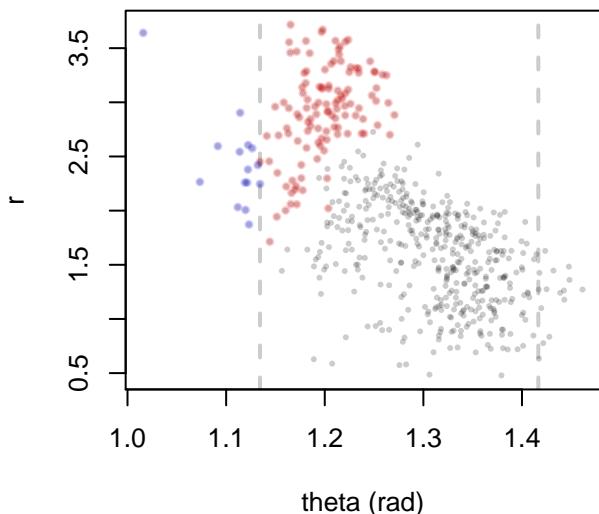
**Density**



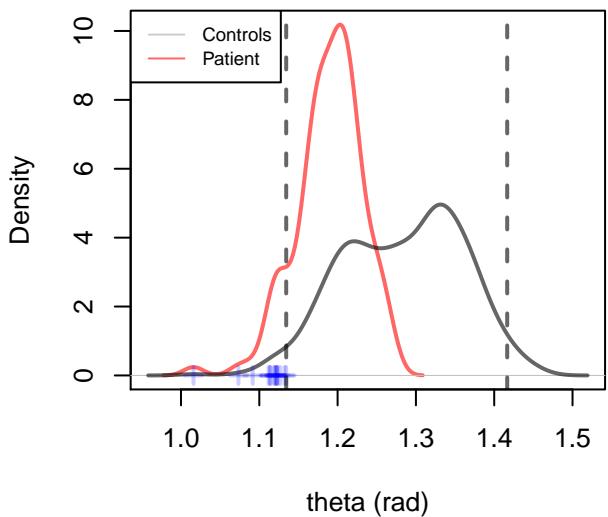
**Cartesian C03 COX4+4L2**  
N: 131 Above: 0 Below: 15



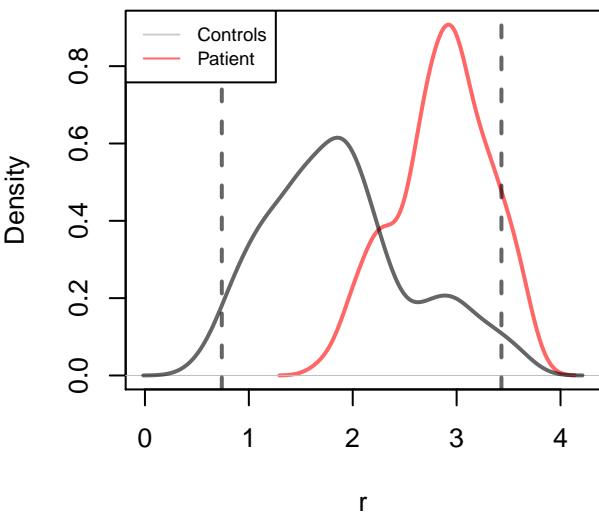
**Polar C03 COX4+4L2**  
N: 131 Above: 0 Below: 15



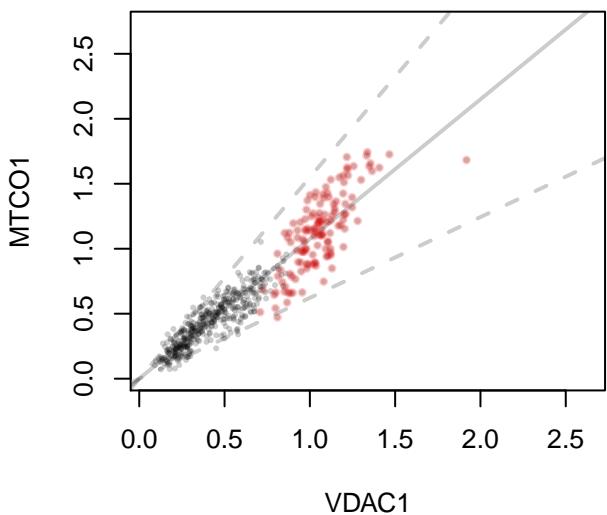
**Density**



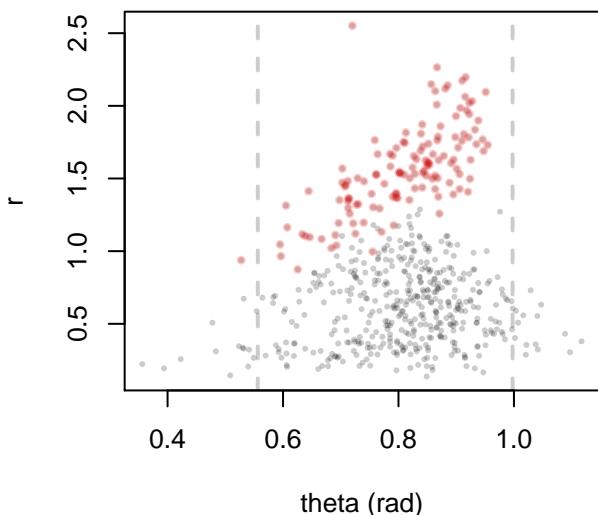
**Density**



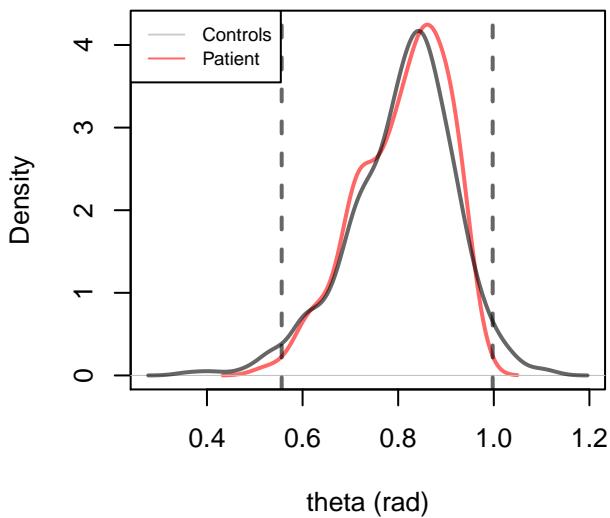
**Cartesian C03 MTCO1**  
N: 131 Above: 0 Below: 0



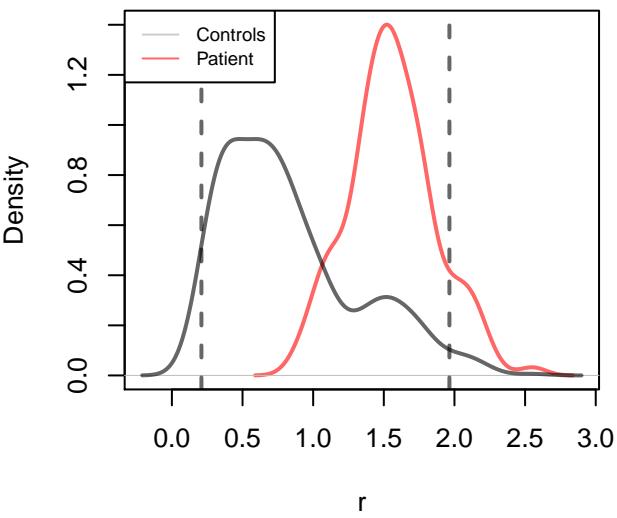
**Polar C03 MTCO1**  
N: 131 Above: 0 Below: 0



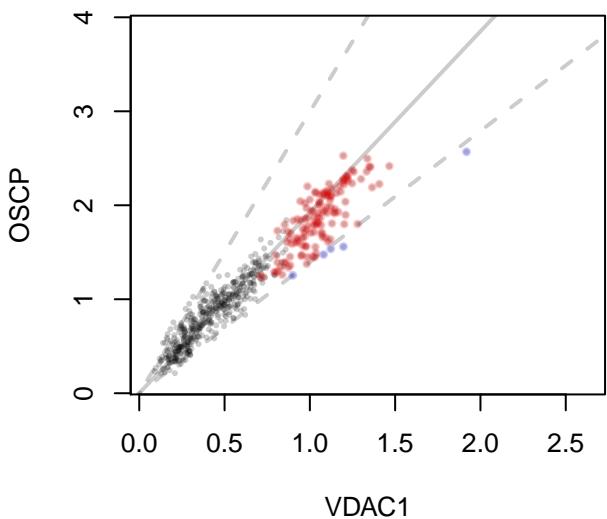
**Density**



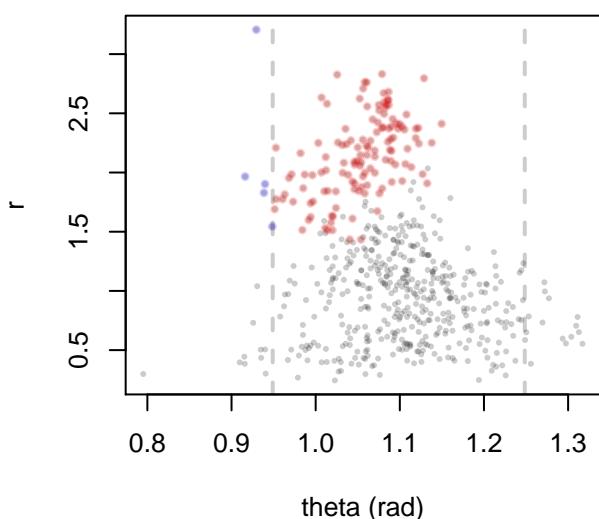
**Density**



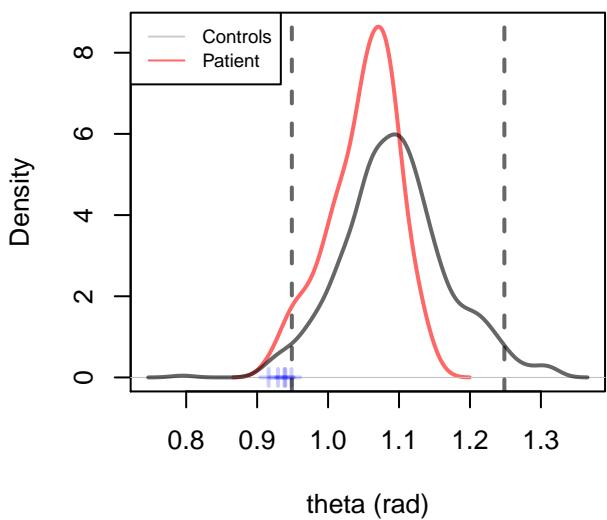
**Cartesian C03 OSCP**  
N: 131 Above: 0 Below: 5



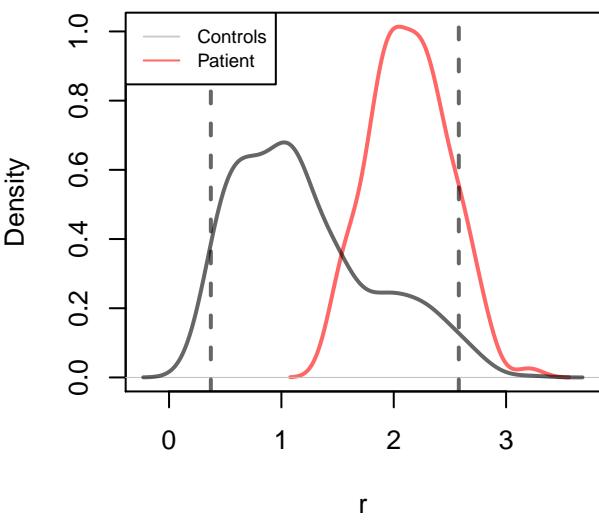
**Polar C03 OSCP**  
N: 131 Above: 0 Below: 5



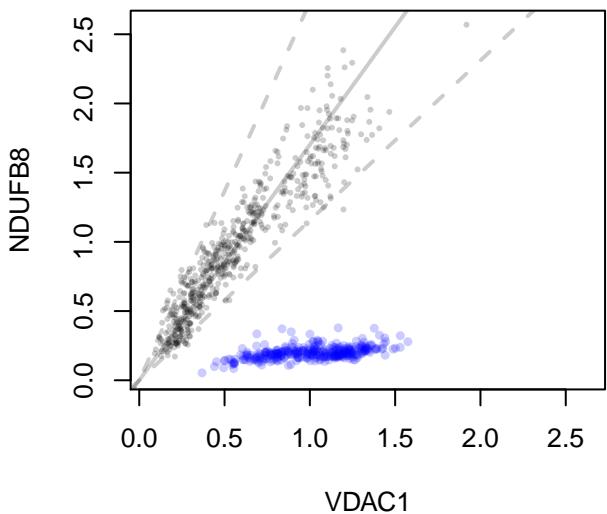
**Density**



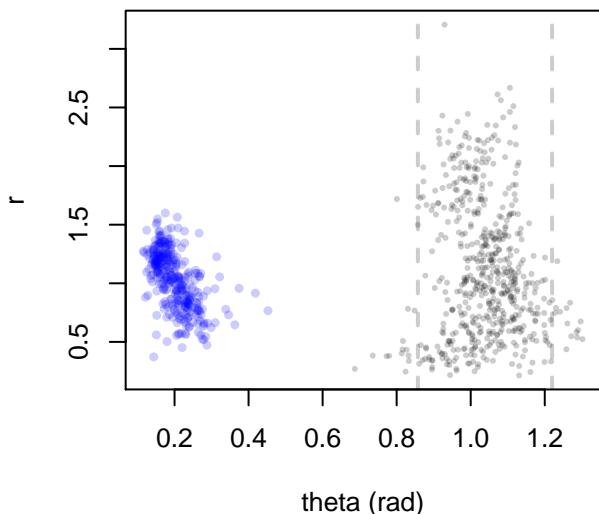
**Density**



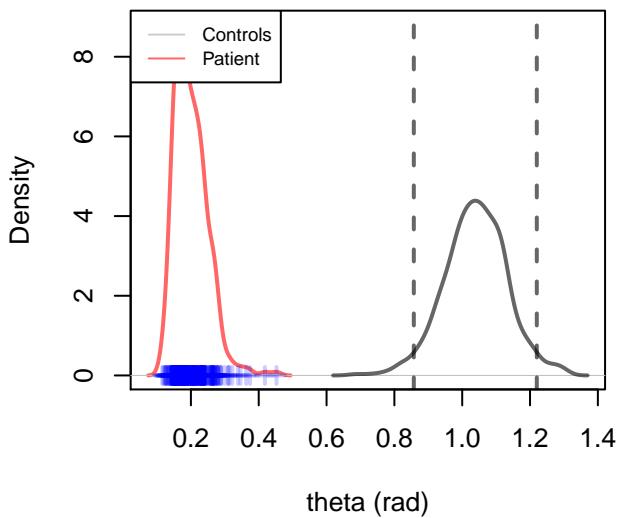
**Cartesian P01 NDUFB8**  
N: 338 Above: 0 Below: 338



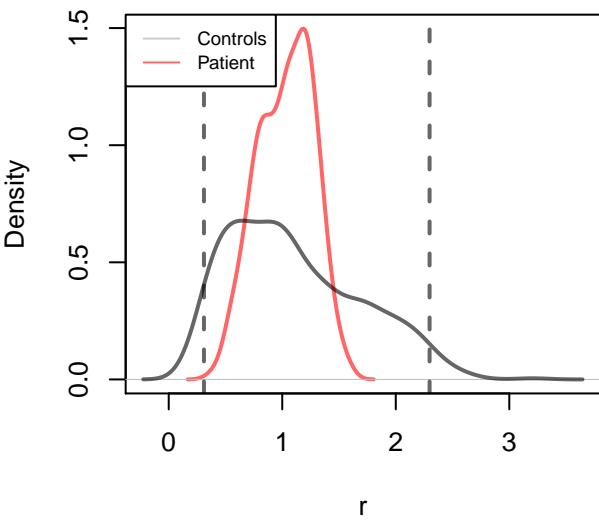
**Polar P01 NDUFB8**  
N: 338 Above: 0 Below: 338



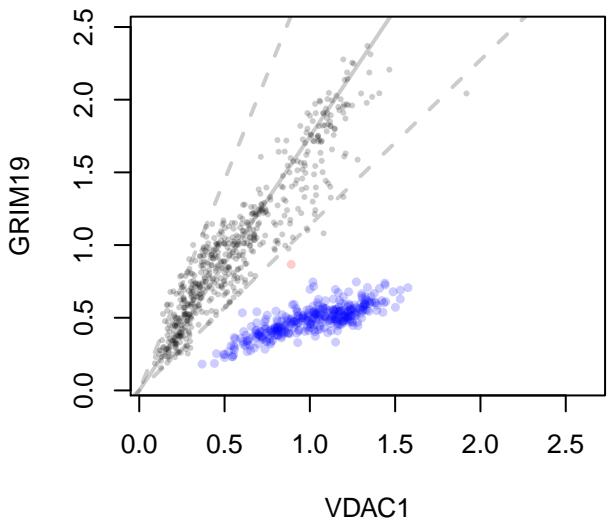
**Density**



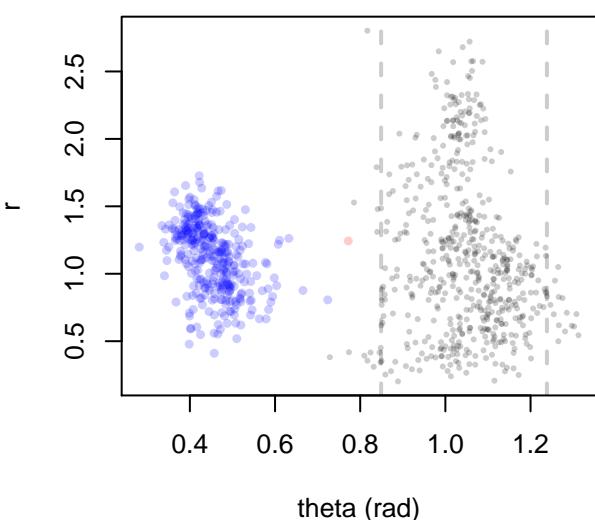
**Density**



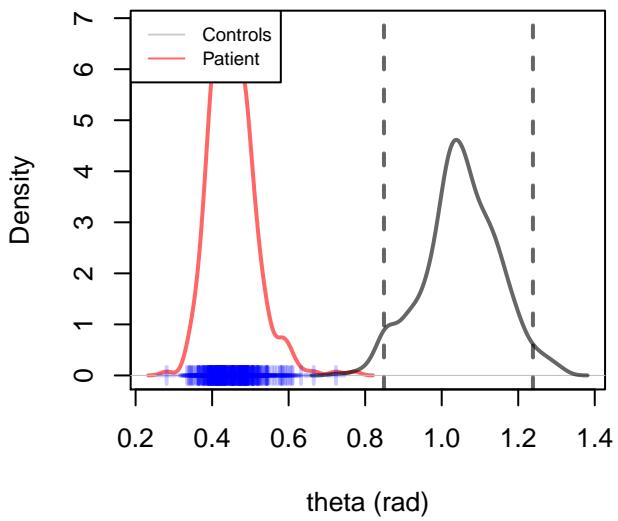
**Cartesian P01 GRIM19**  
N: 338 Above: 0 Below: 337



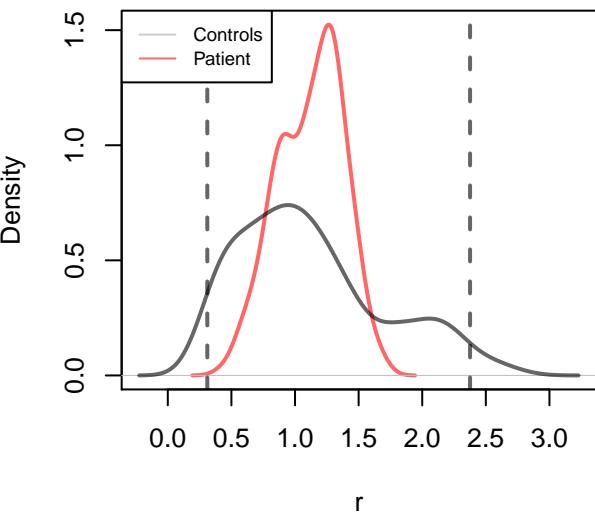
**Polar P01 GRIM19**  
N: 338 Above: 0 Below: 337



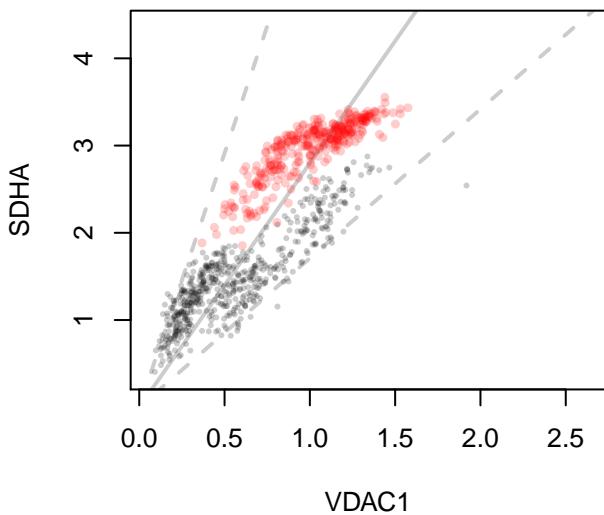
**Density**



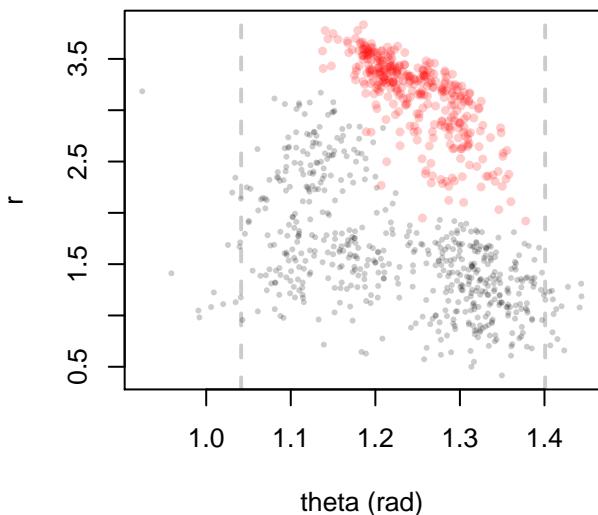
**Density**



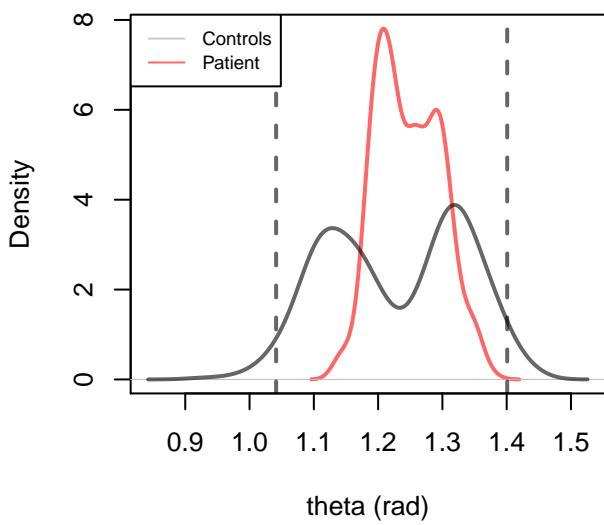
**Cartesian P01 SDHA**  
N: 338 Above: 0 Below: 0



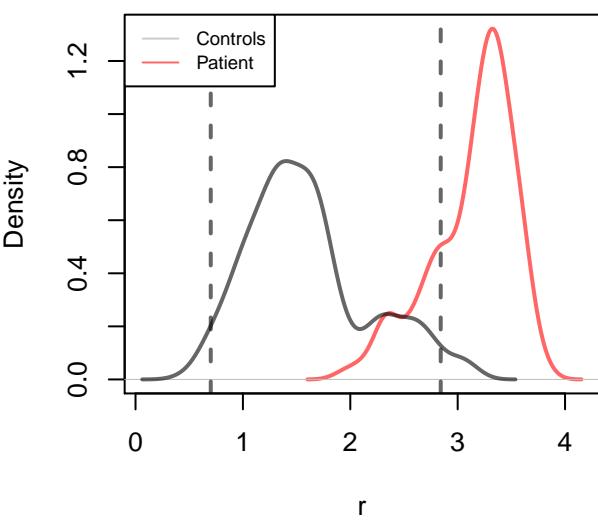
**Polar P01 SDHA**  
N: 338 Above: 0 Below: 0



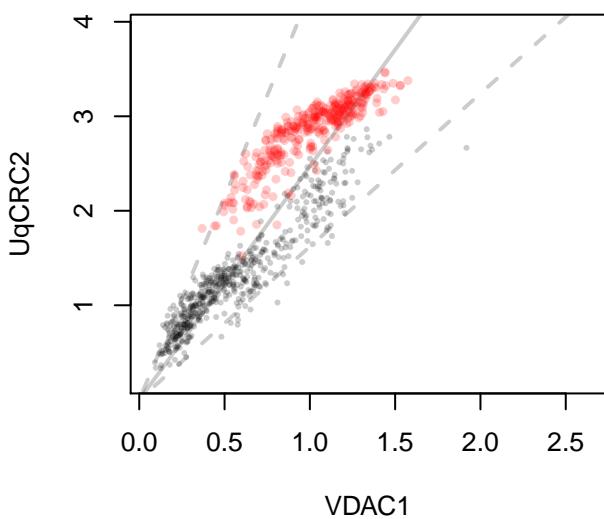
**Density**



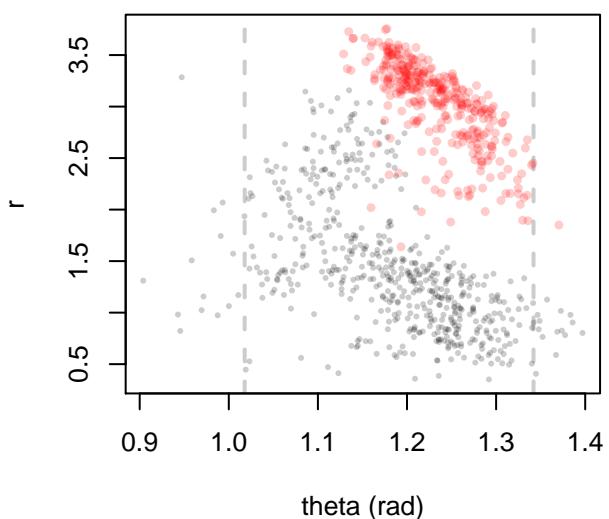
**Density**



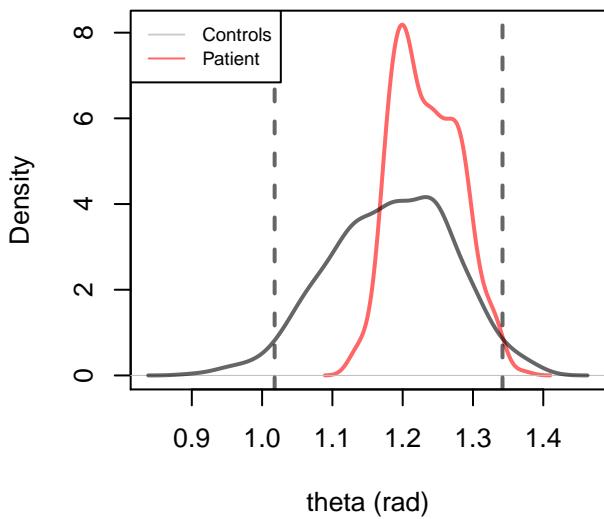
**Cartesian P01 UqCRC2**  
N: 338 Above: 0 Below: 0



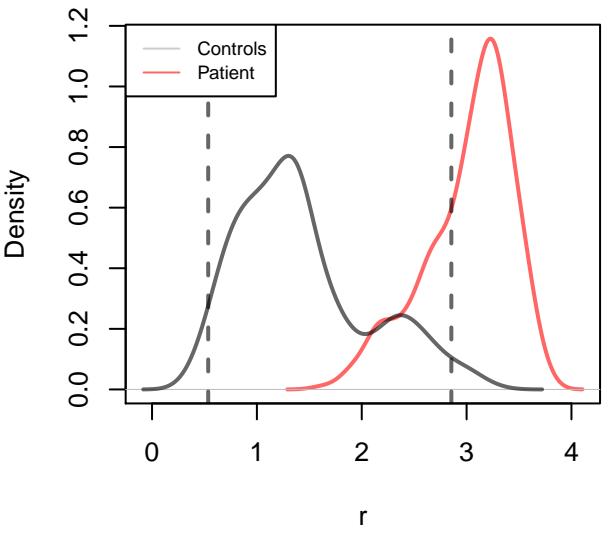
**Polar P01 UqCRC2**  
N: 338 Above: 0 Below: 0



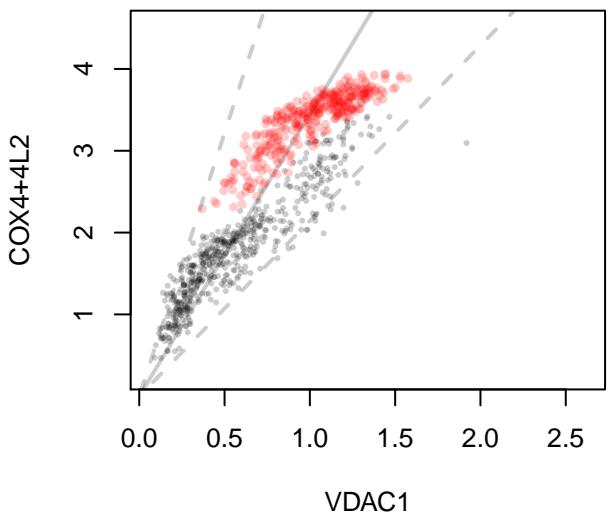
**Density**



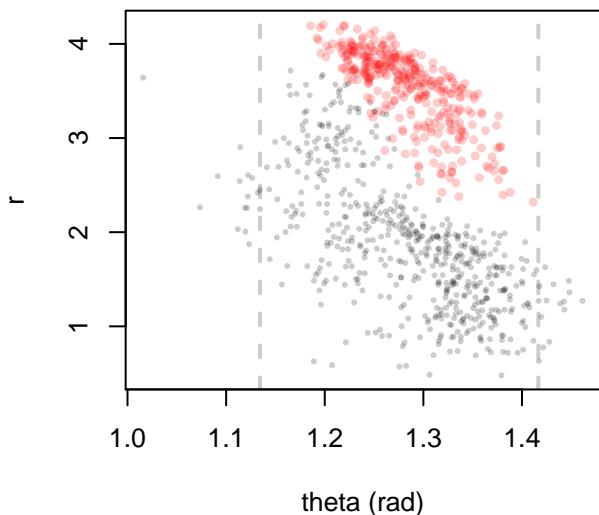
**Density**



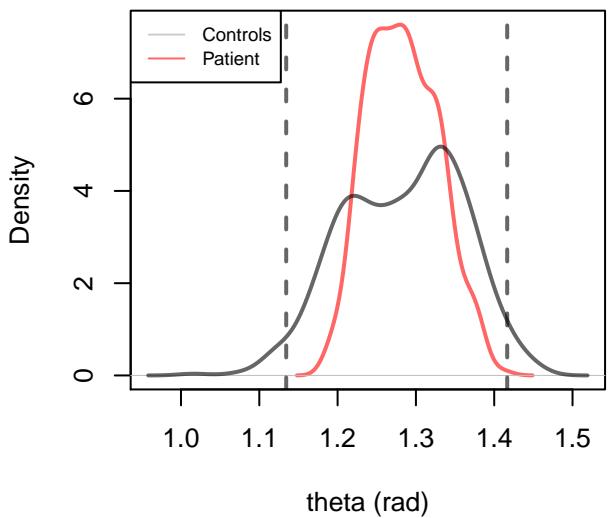
**Cartesian P01 COX4+4L2**  
N: 338 Above: 0 Below: 0



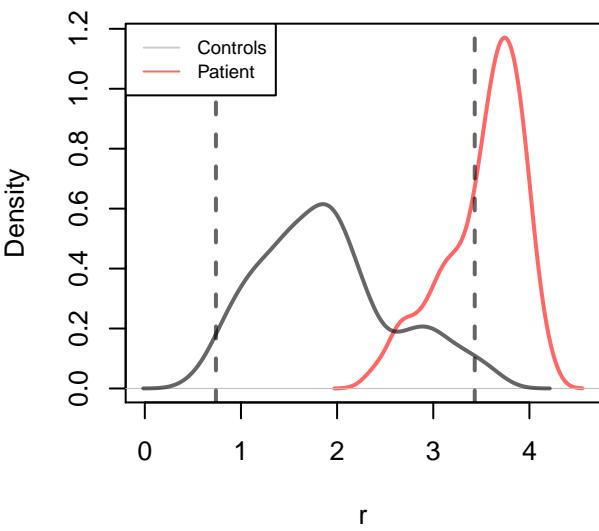
**Polar P01 COX4+4L2**  
N: 338 Above: 0 Below: 0



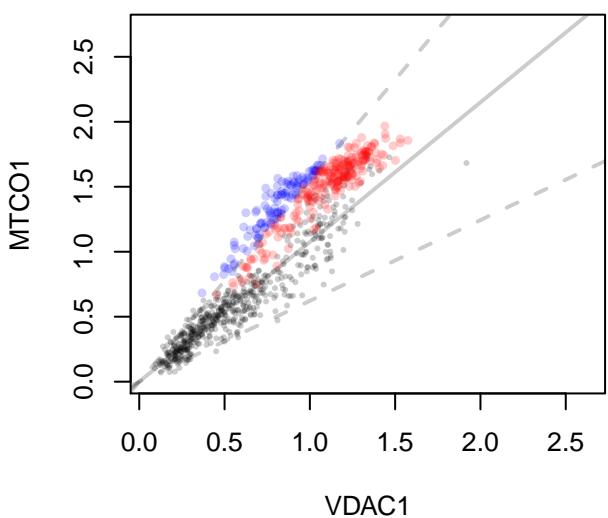
**Density**



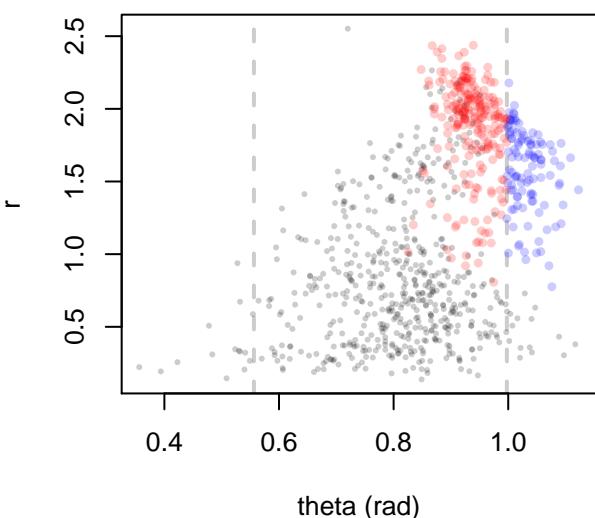
**Density**



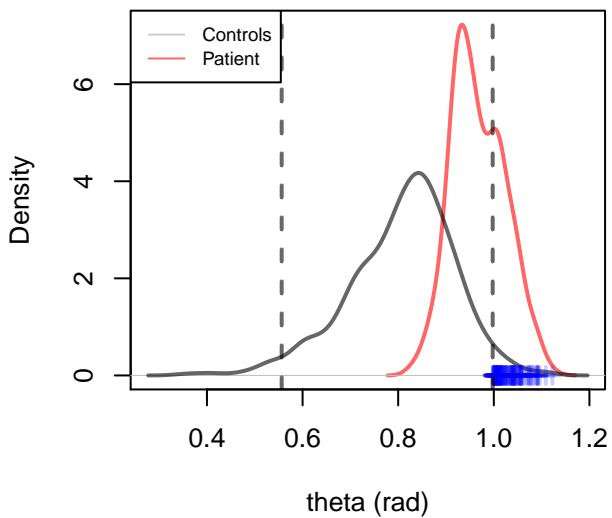
**Cartesian P01 MTCO1**  
N: 338 Above: 109 Below: 0



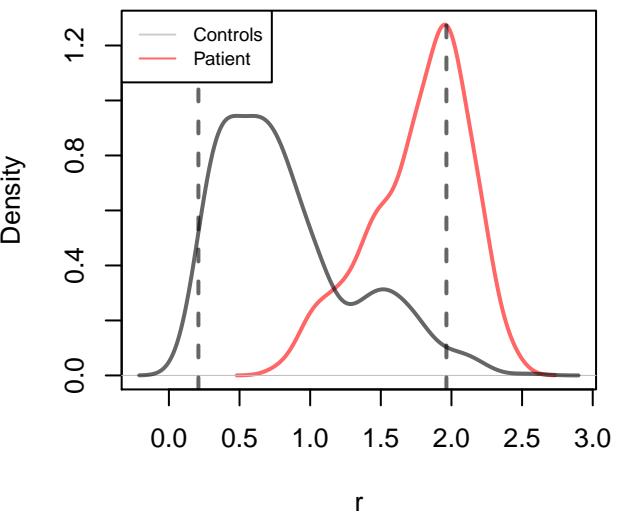
**Polar P01 MTCO1**  
N: 338 Above: 109 Below: 0



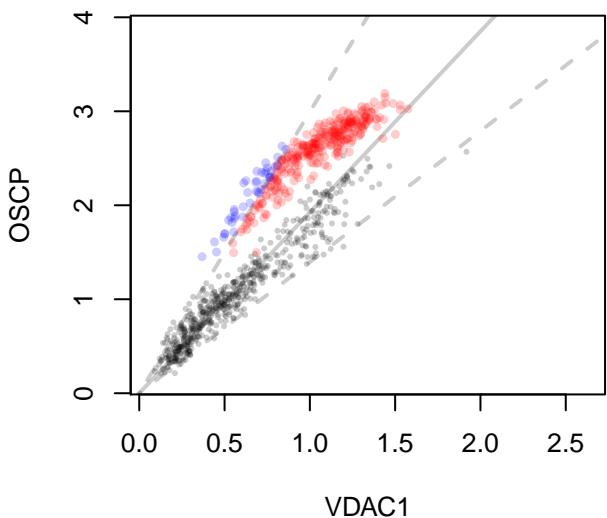
**Density**



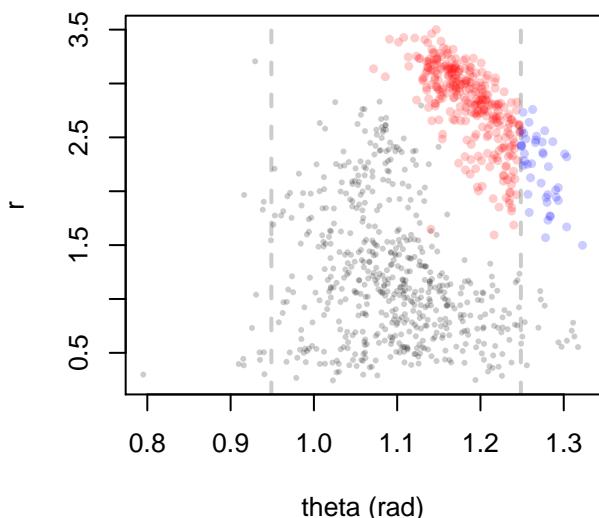
**Density**



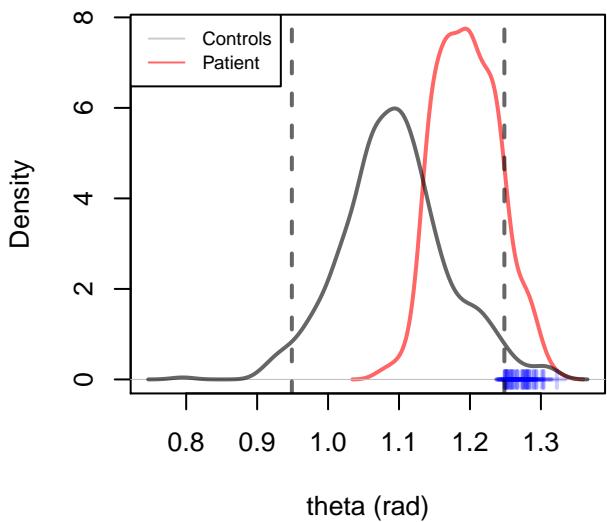
**Cartesian P01 OSCP**  
N: 338 Above: 42 Below: 0



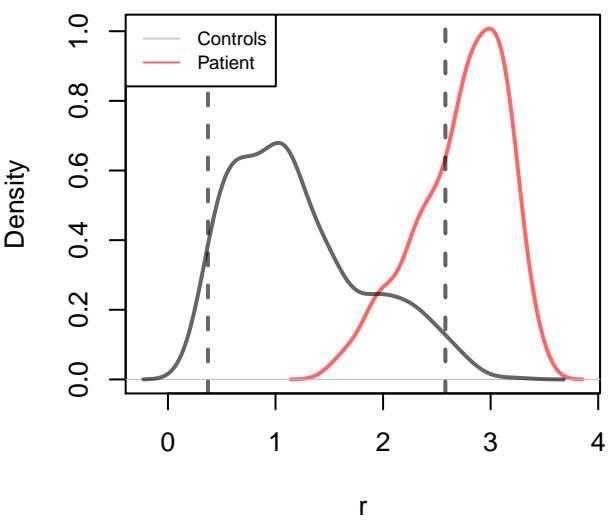
**Polar P01 OSCP**  
N: 338 Above: 42 Below: 0



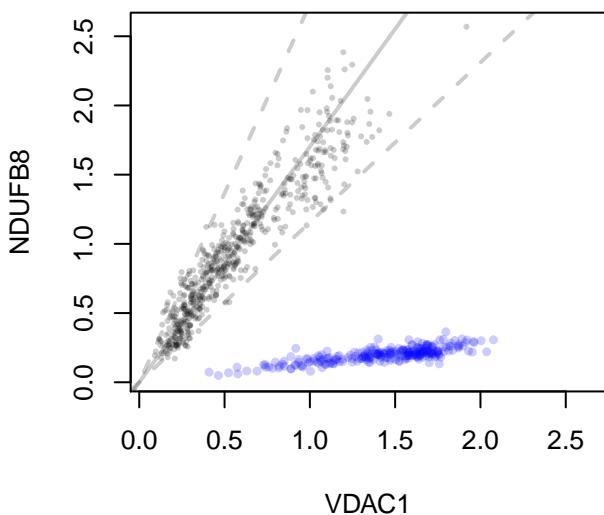
**Density**



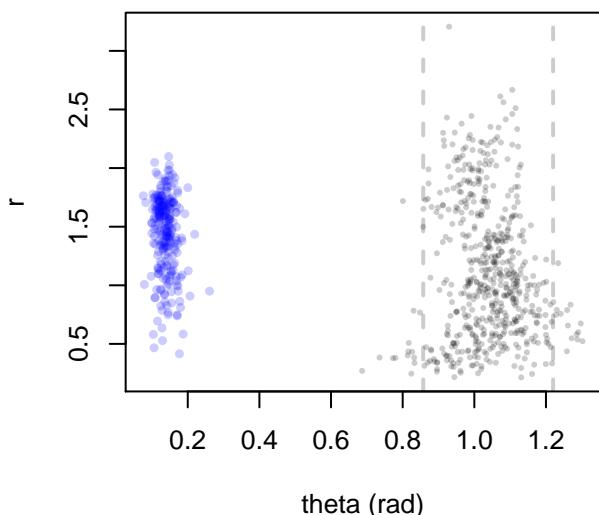
**Density**



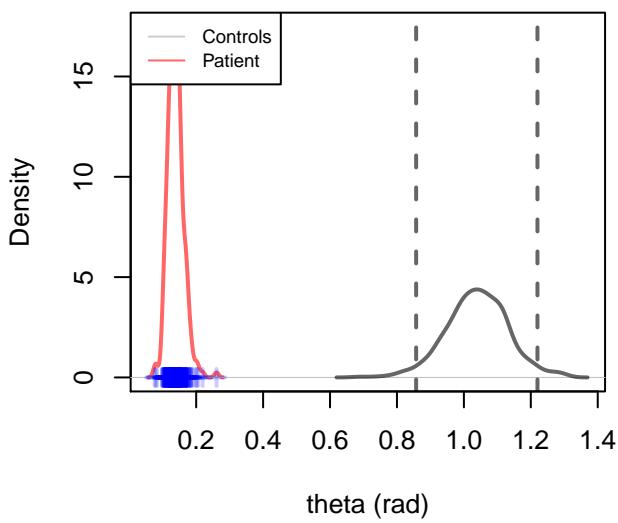
**Cartesian P02 NDUFB8**  
N: 252 Above: 0 Below: 252



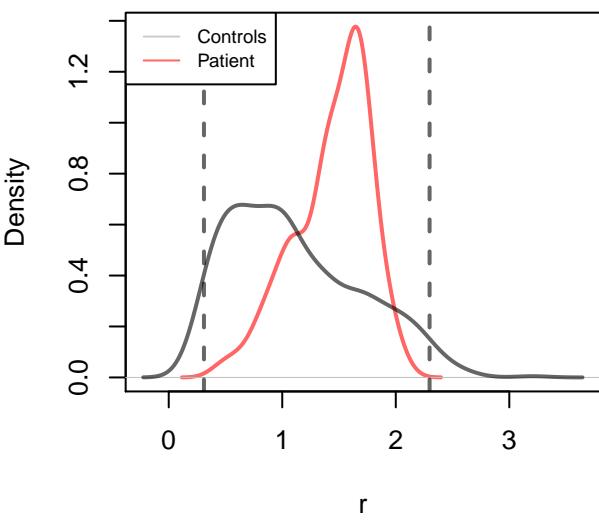
**Polar P02 NDUFB8**  
N: 252 Above: 0 Below: 252



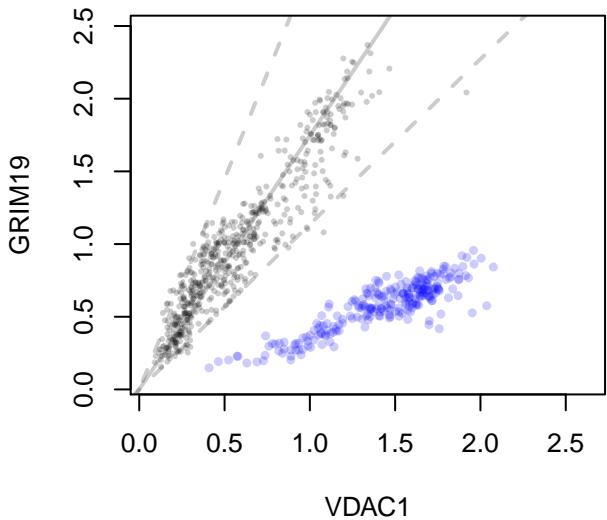
**Density**



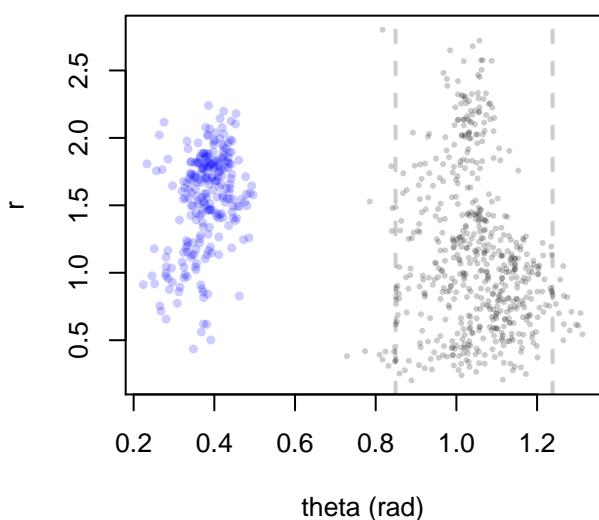
**Density**



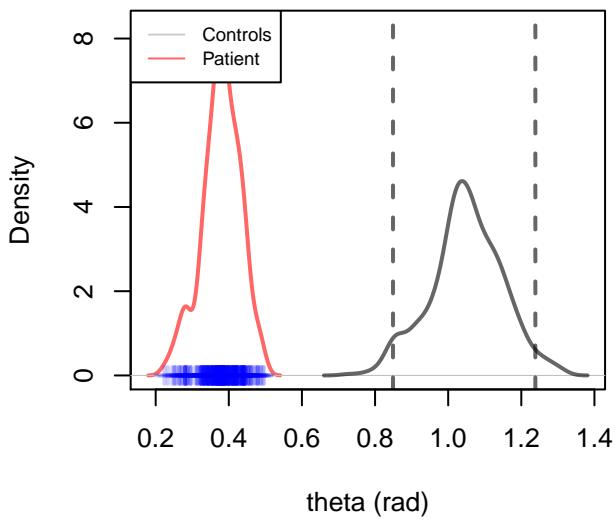
**Cartesian P02 GRIM19**  
N: 252 Above: 0 Below: 252



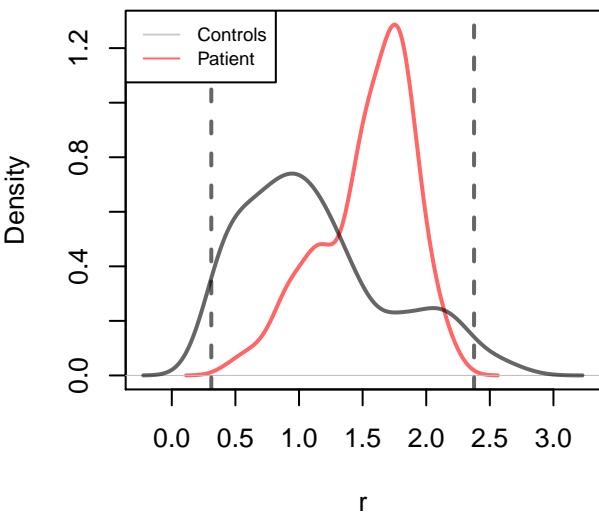
**Polar P02 GRIM19**  
N: 252 Above: 0 Below: 252



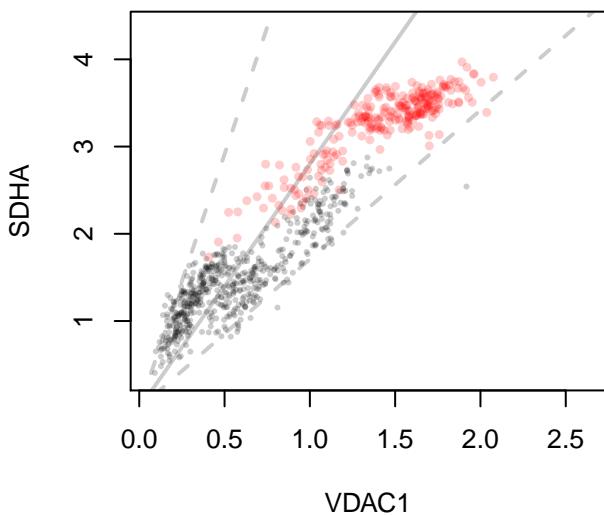
**Density**



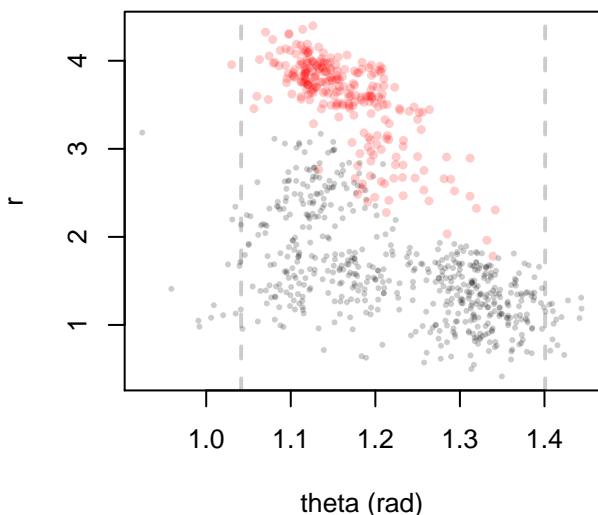
**Density**



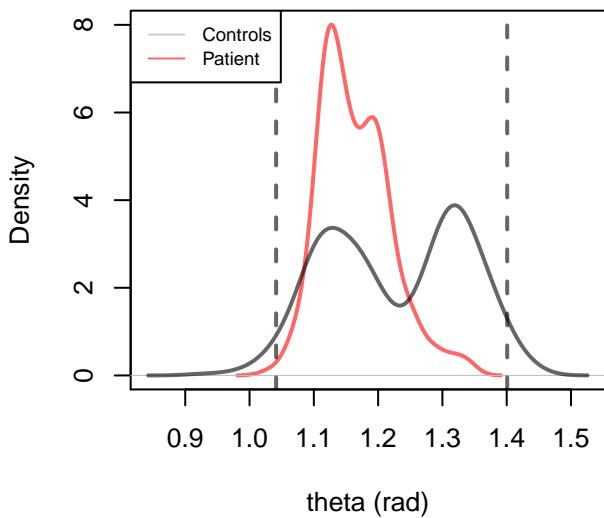
**Cartesian P02 SDHA**  
N: 252 Above: 0 Below: 0



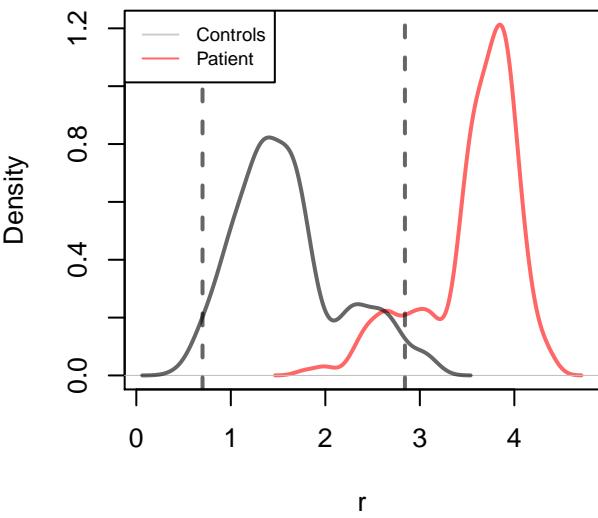
**Polar P02 SDHA**  
N: 252 Above: 0 Below: 0



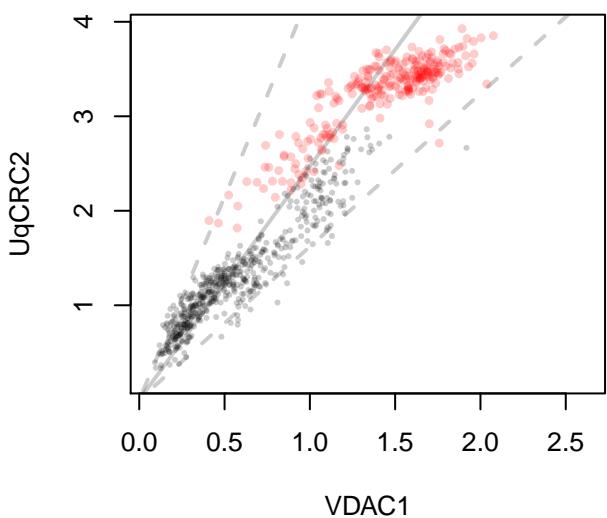
**Density**



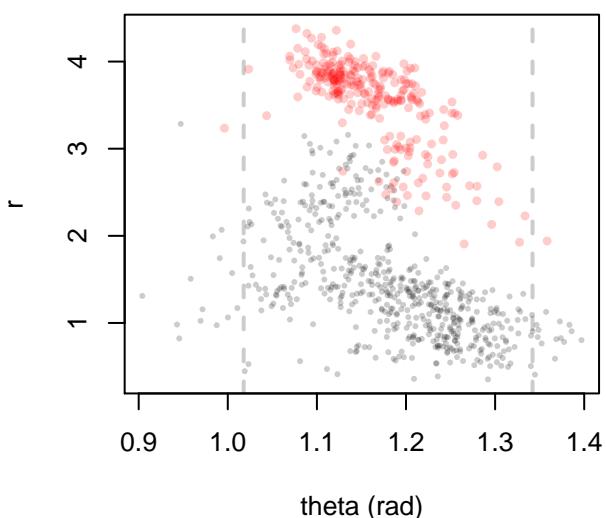
**Density**



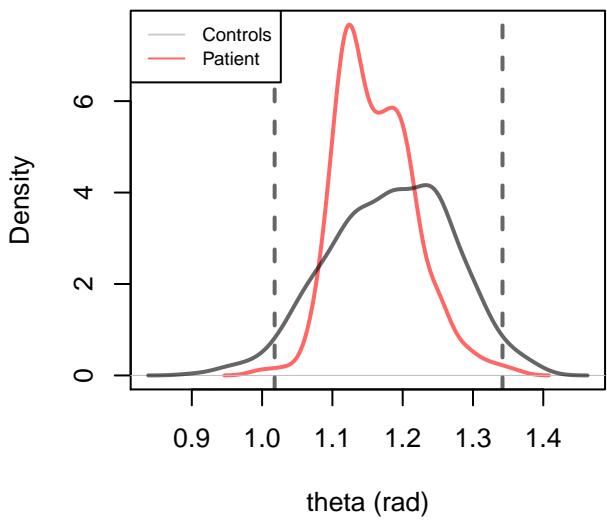
**Cartesian P02 UqCRC2**  
N: 252 Above: 0 Below: 0



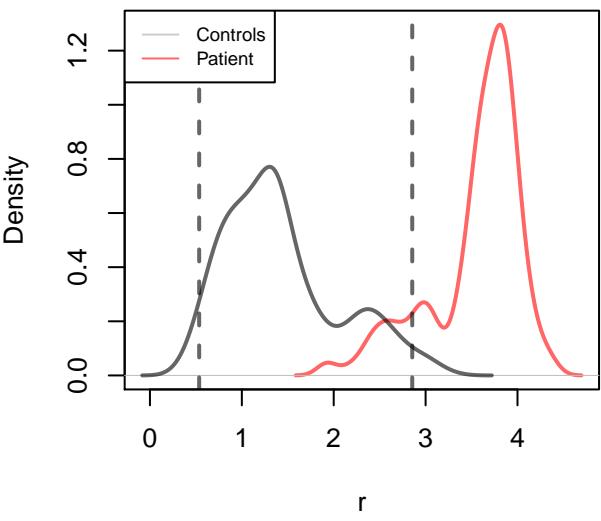
**Polar P02 UqCRC2**  
N: 252 Above: 0 Below: 0



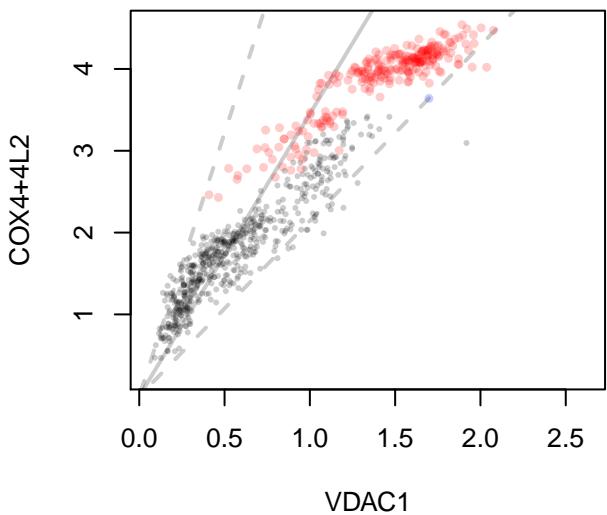
**Density**



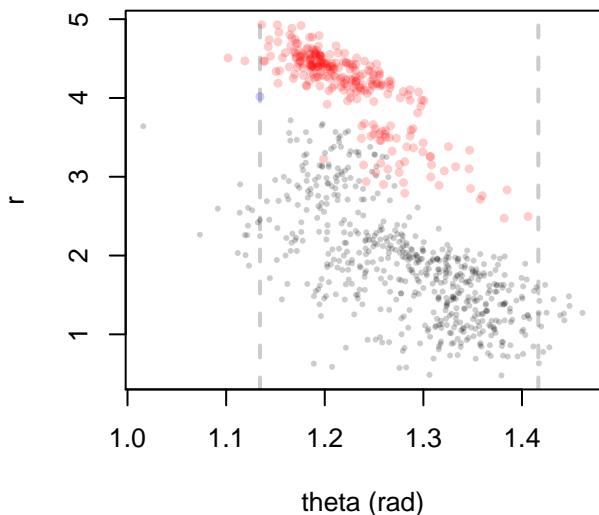
**Density**



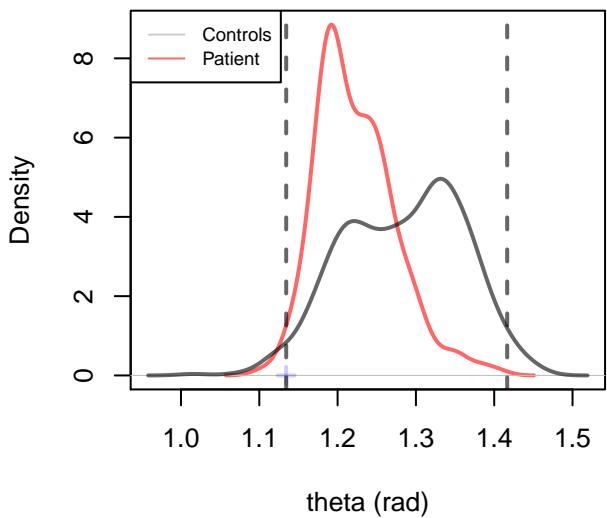
**Cartesian P02 COX4+4L2**  
N: 252 Above: 0 Below: 1



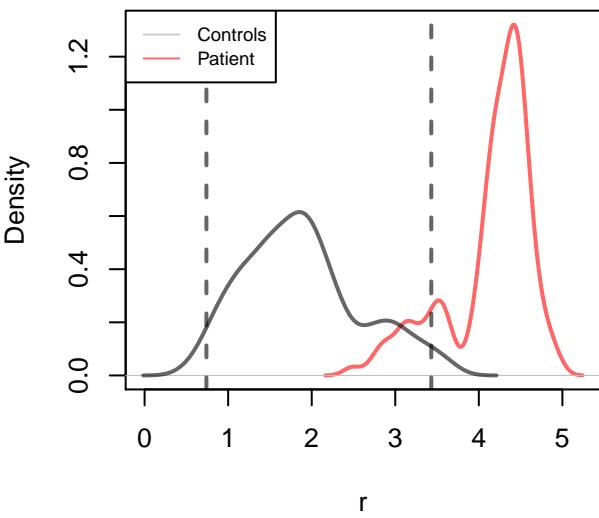
**Polar P02 COX4+4L2**  
N: 252 Above: 0 Below: 1



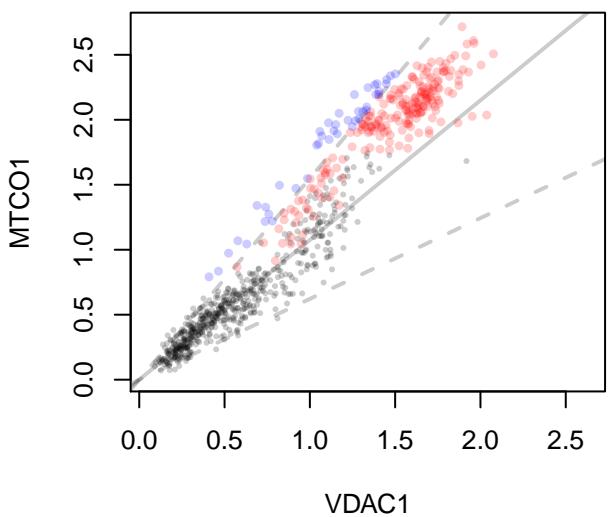
**Density**



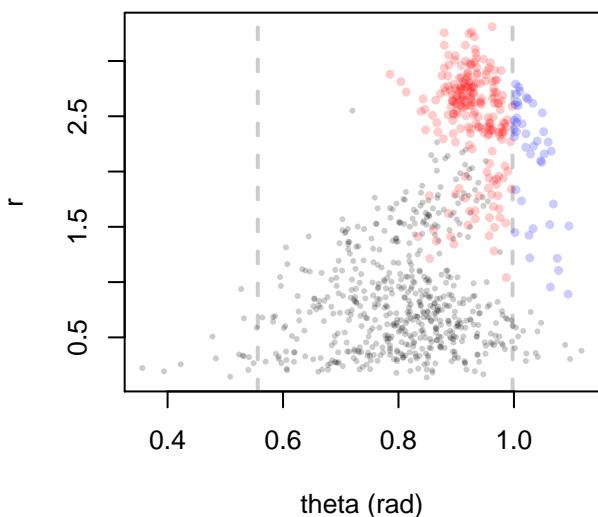
**Density**



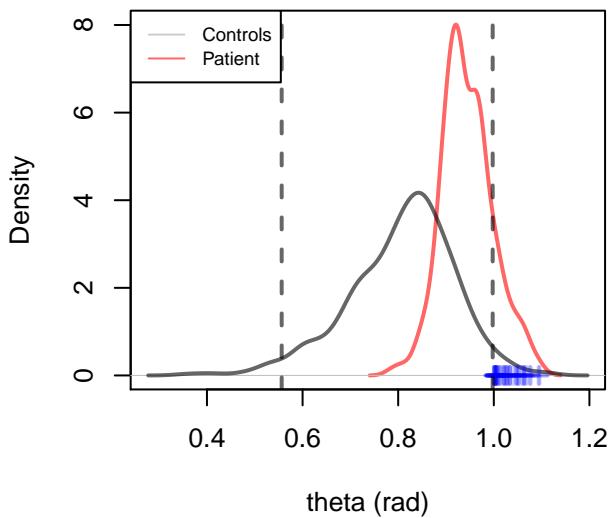
**Cartesian P02 MTCO1**  
N: 252 Above: 42 Below: 0



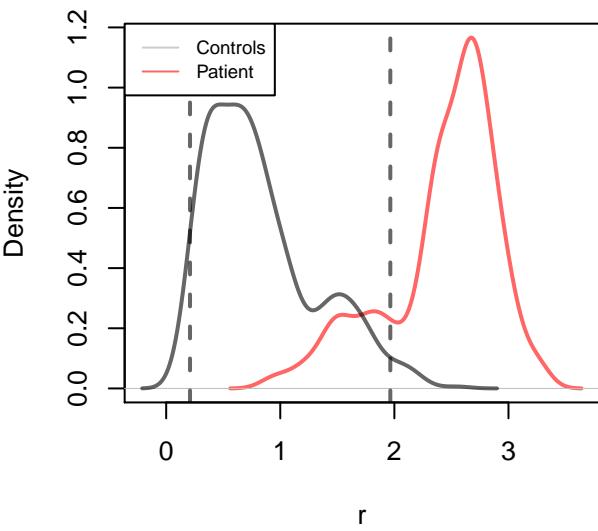
**Polar P02 MTCO1**  
N: 252 Above: 42 Below: 0



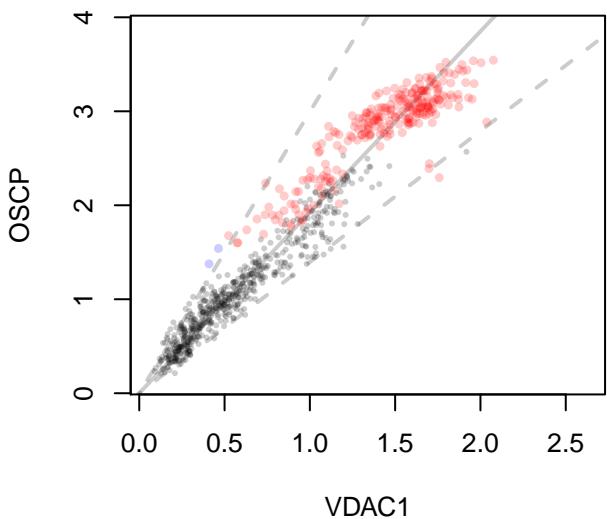
**Density**



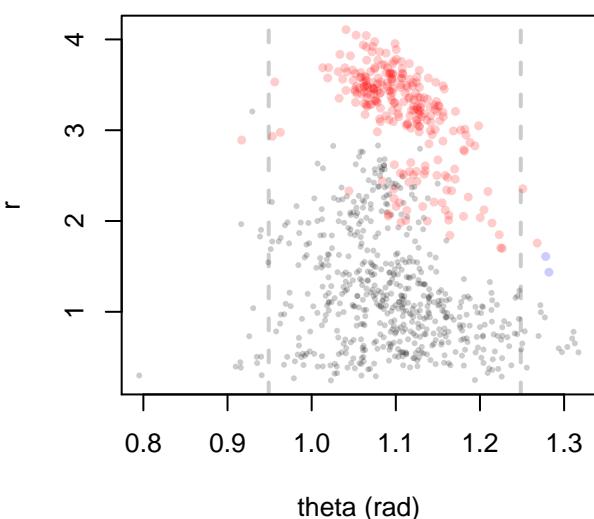
**Density**



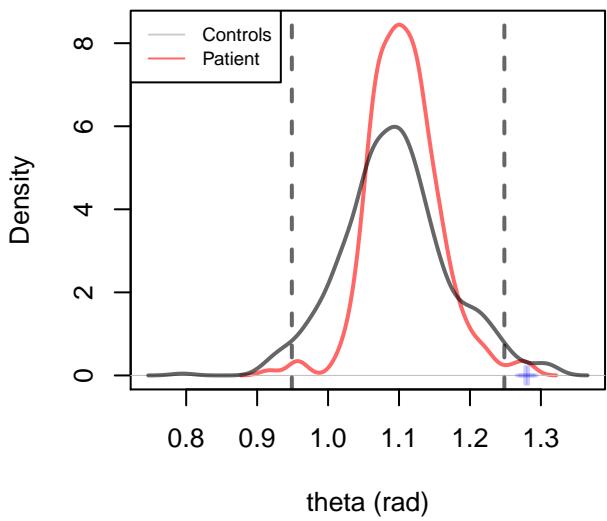
**Cartesian P02 OSCP**  
N: 252 Above: 2 Below: 0



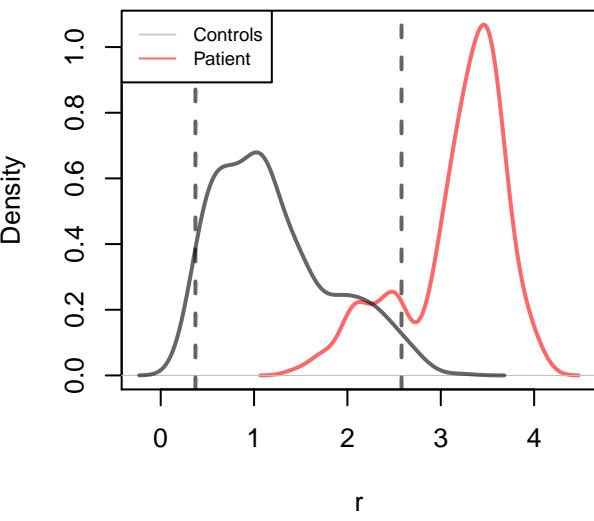
**Polar P02 OSCP**  
N: 252 Above: 2 Below: 0



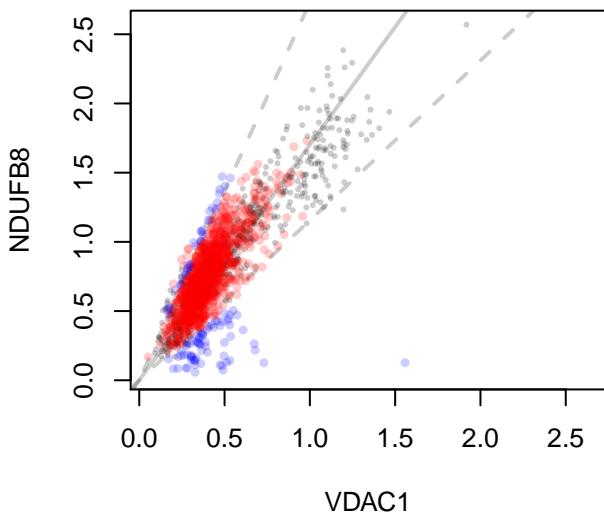
**Density**



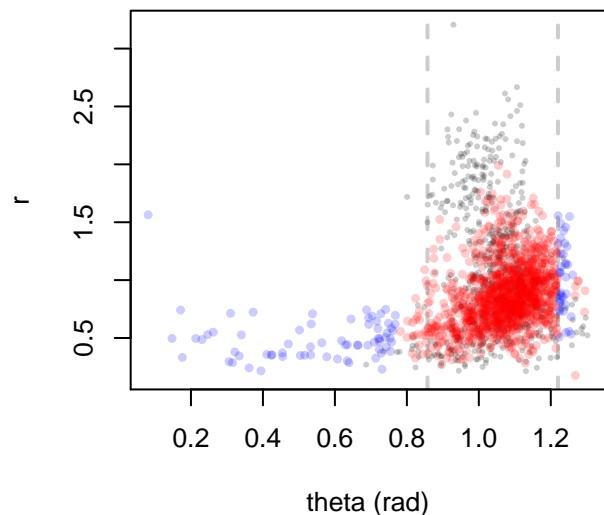
**Density**



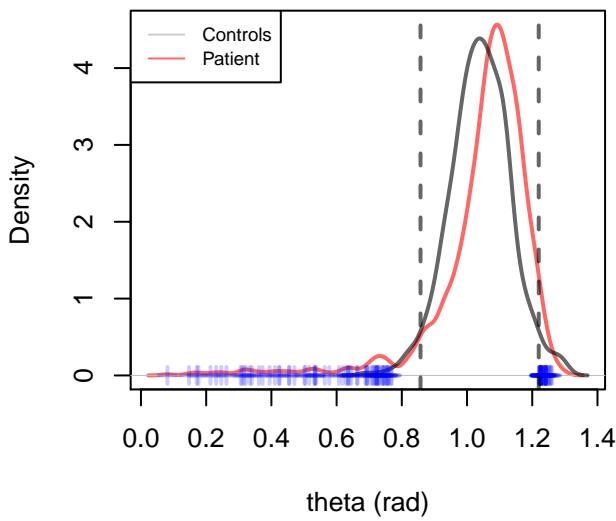
**Cartesian P03 NDUFB8**  
N: 1360 Above: 37 Below: 69



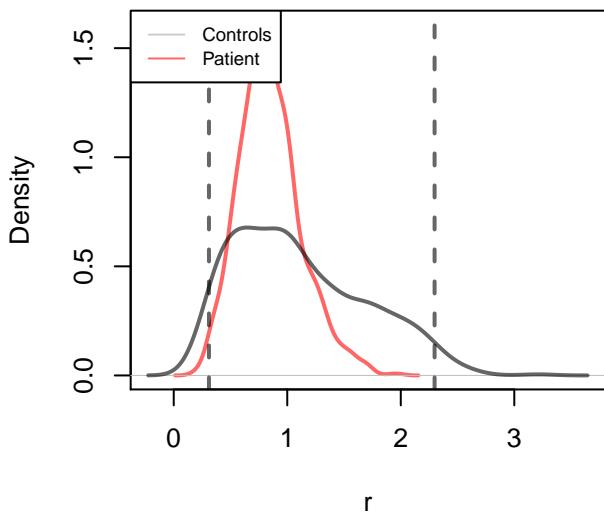
**Polar P03 NDUFB8**  
N: 1360 Above: 37 Below: 69



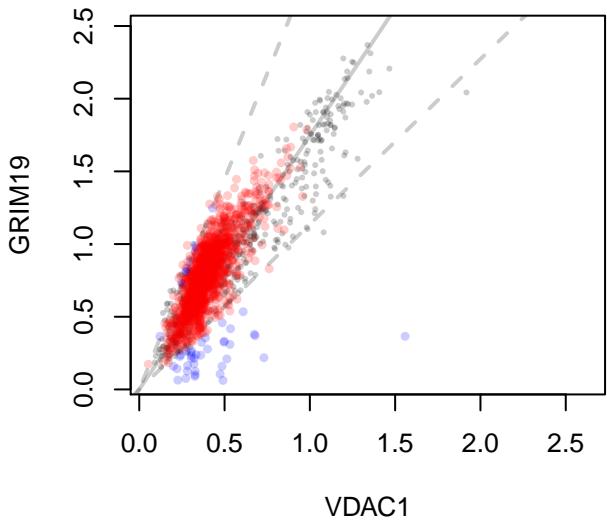
**Density**



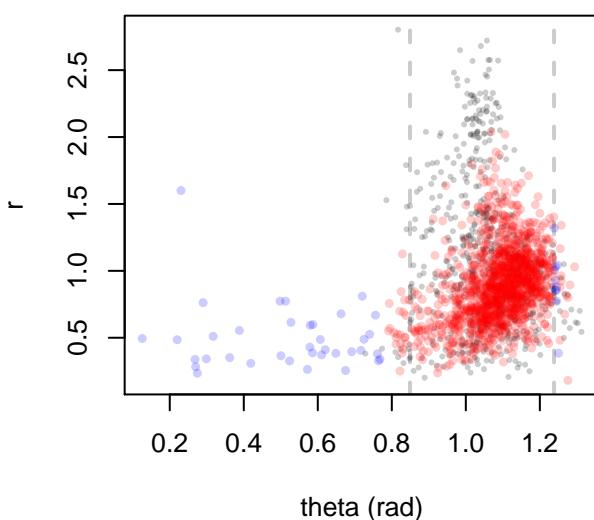
**Density**



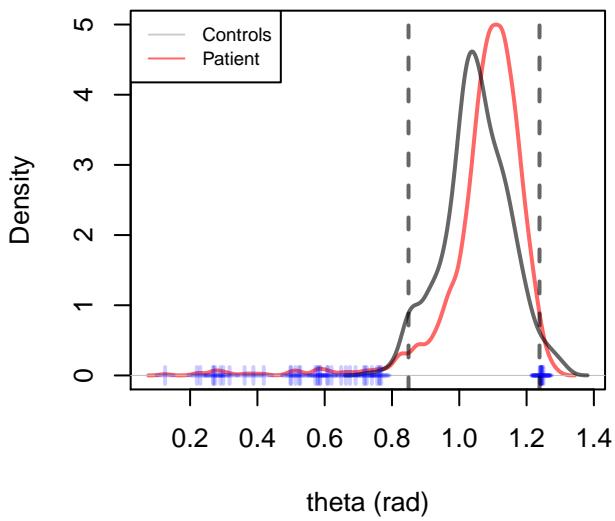
**Cartesian P03 GRIM19**  
N: 1360 Above: 10 Below: 37



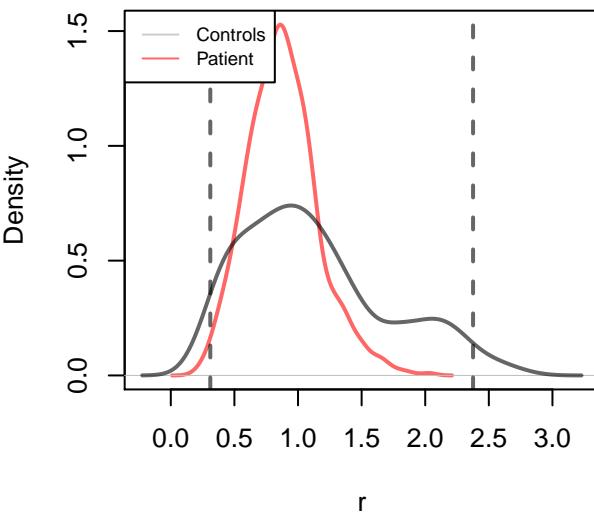
**Polar P03 GRIM19**  
N: 1360 Above: 10 Below: 37



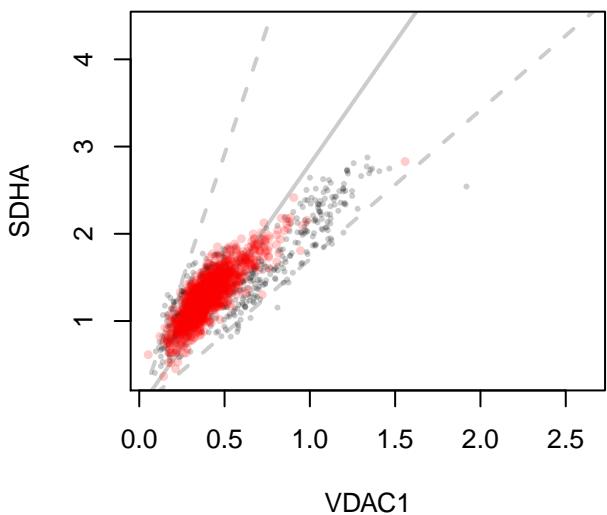
**Density**



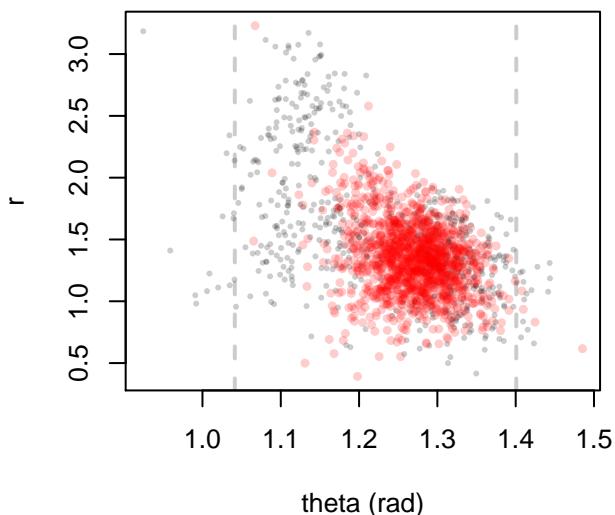
**Density**



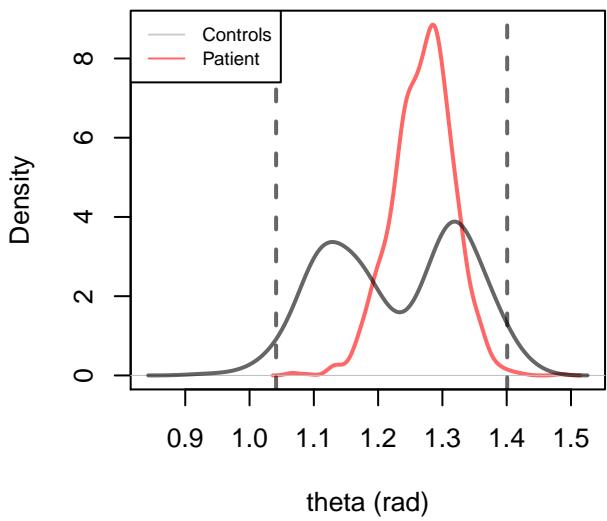
**Cartesian P03 SDHA**  
N: 1360 Above: 0 Below: 0



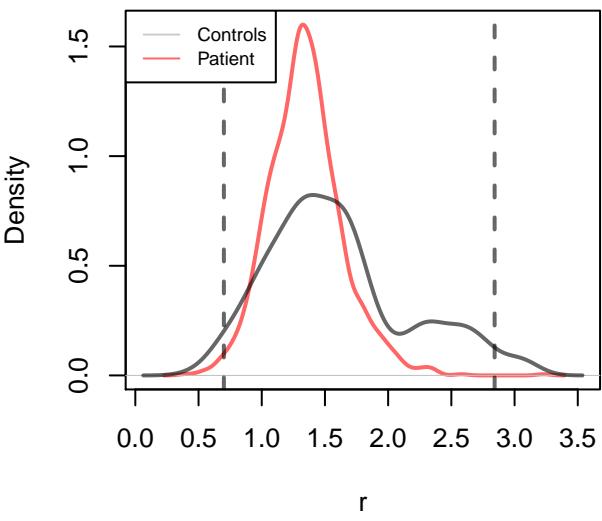
**Polar P03 SDHA**  
N: 1360 Above: 0 Below: 0



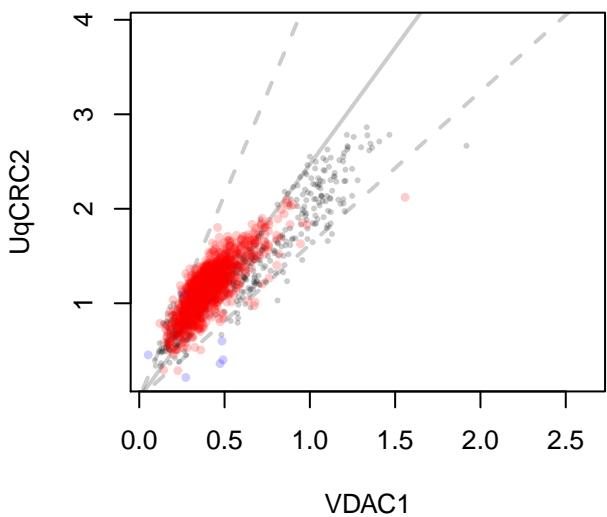
**Density**



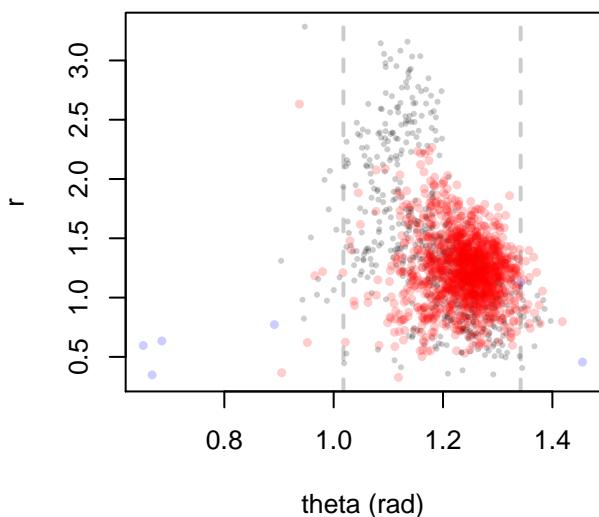
**Density**



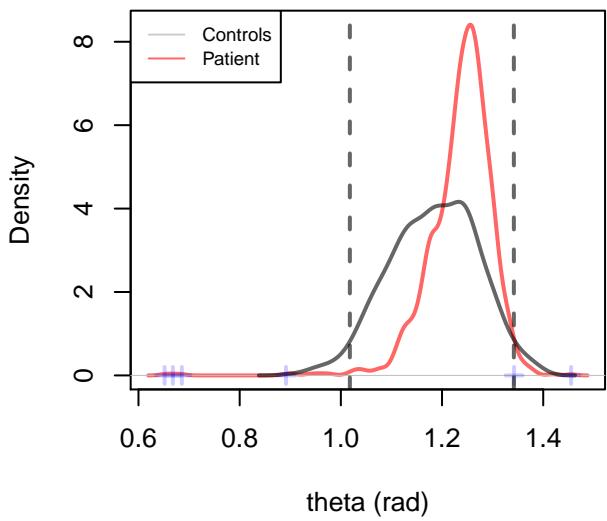
**Cartesian P03 UqCRC2**  
N: 1360 Above: 2 Below: 4



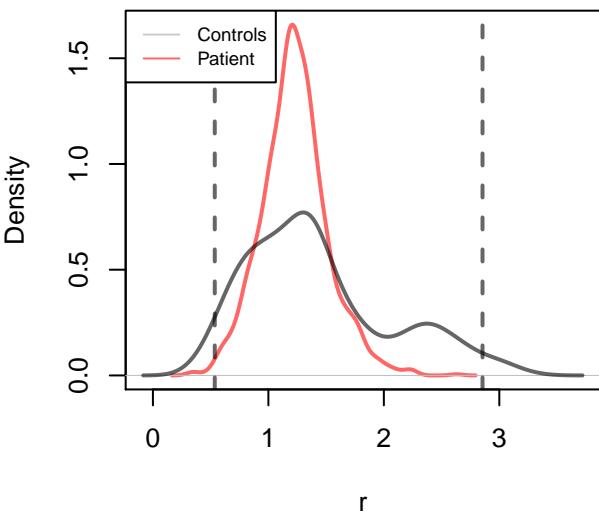
**Polar P03 UqCRC2**  
N: 1360 Above: 2 Below: 4



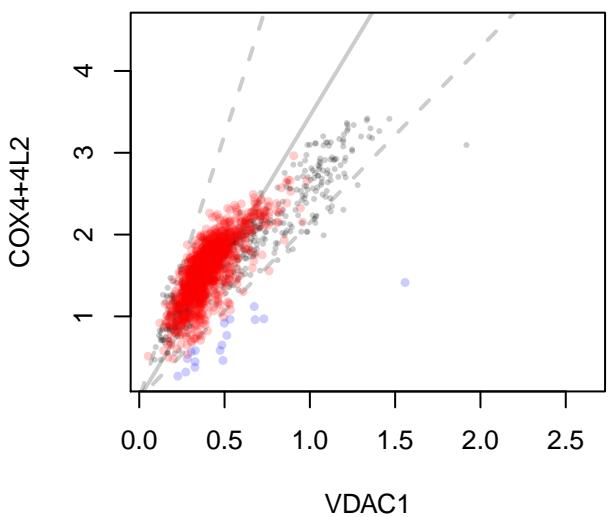
**Density**



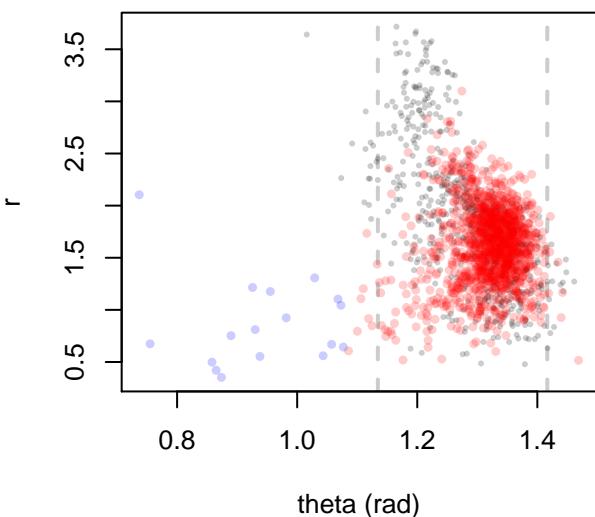
**Density**



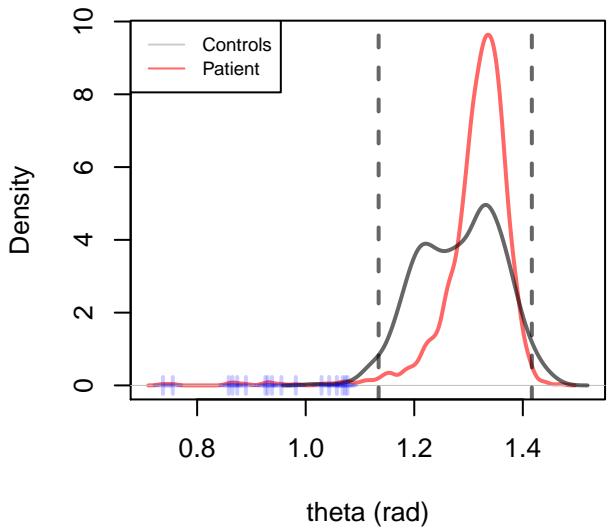
**Cartesian P03 COX4+4L2**  
N: 1360 Above: 0 Below: 17



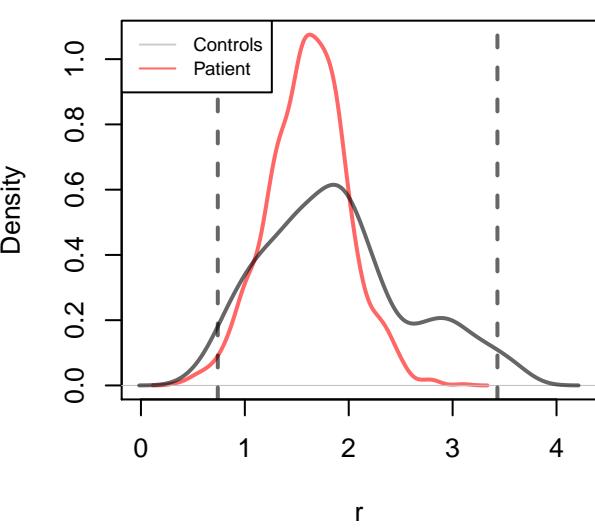
**Polar P03 COX4+4L2**  
N: 1360 Above: 0 Below: 17



**Density**

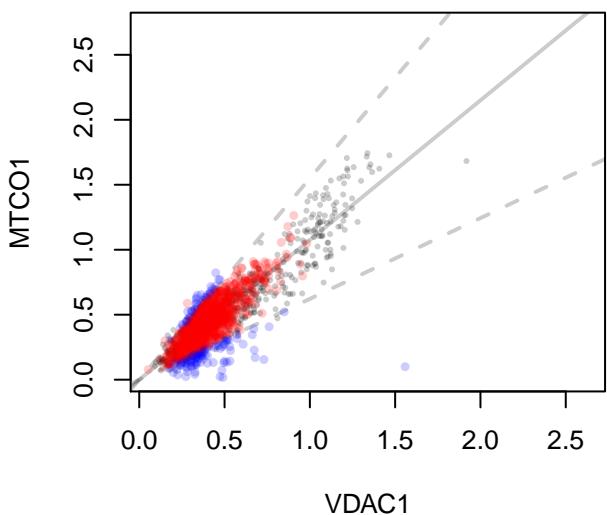


**Density**



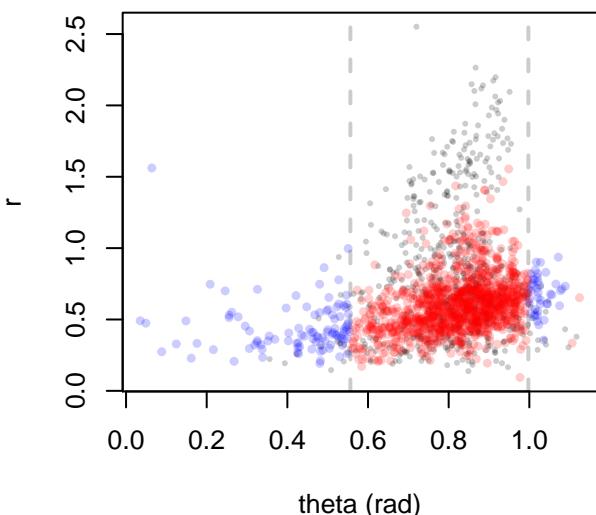
### Cartesian P03 MTCO1

N: 1360 Above: 42 Below: 101

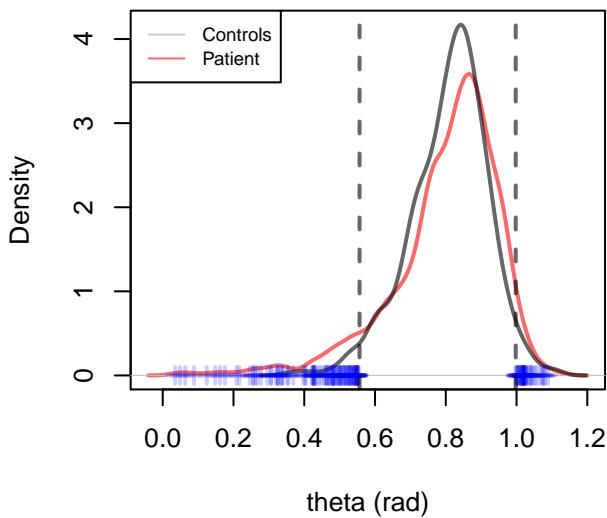


### Polar P03 MTCO1

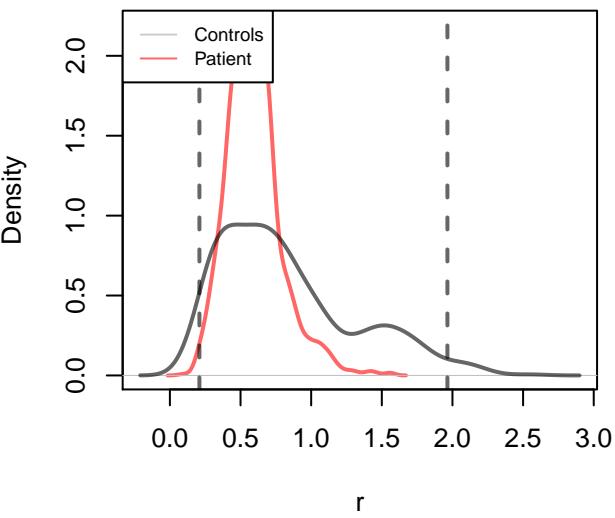
N: 1360 Above: 42 Below: 101



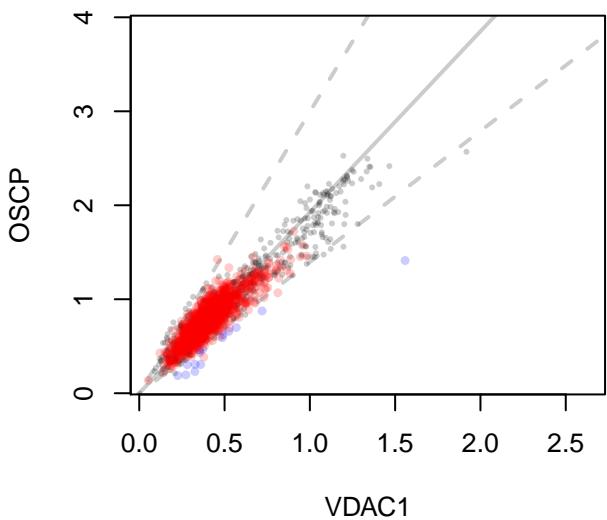
### Density



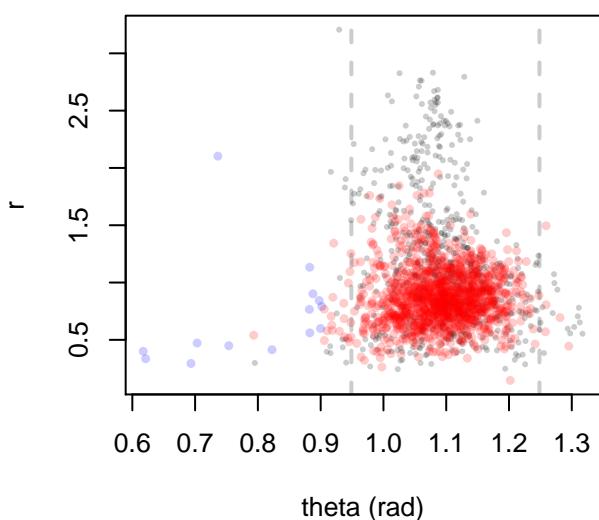
### Density



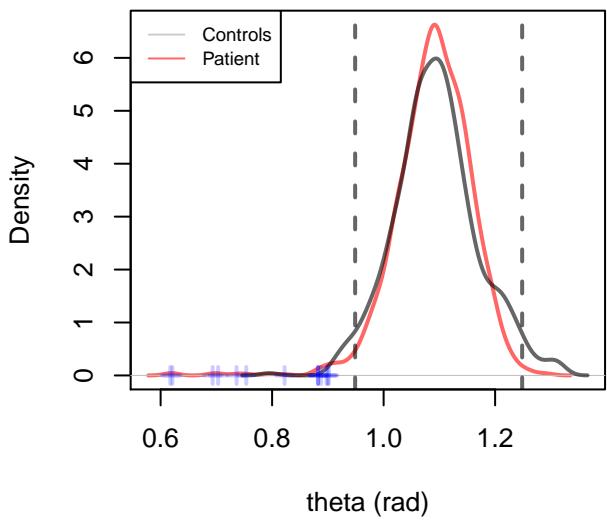
**Cartesian P03 OSCP**  
N: 1360 Above: 0 Below: 14



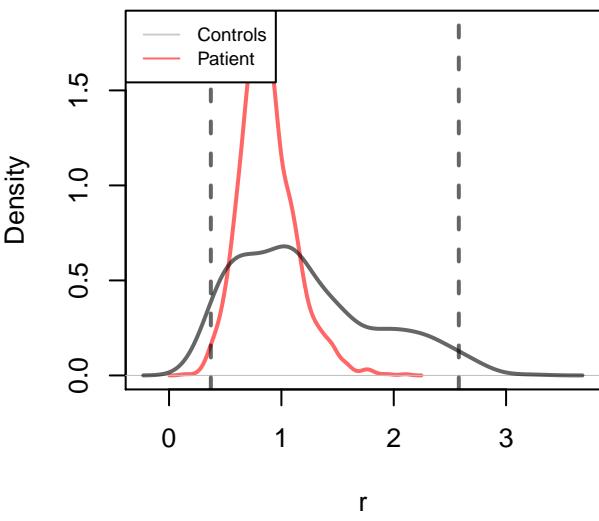
**Polar P03 OSCP**  
N: 1360 Above: 0 Below: 14



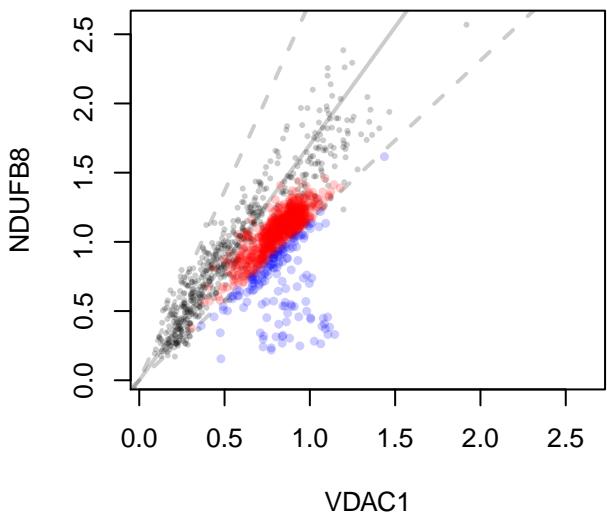
**Density**



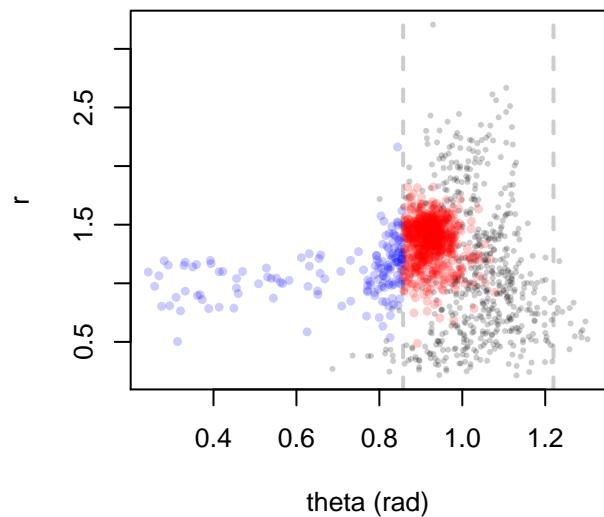
**Density**



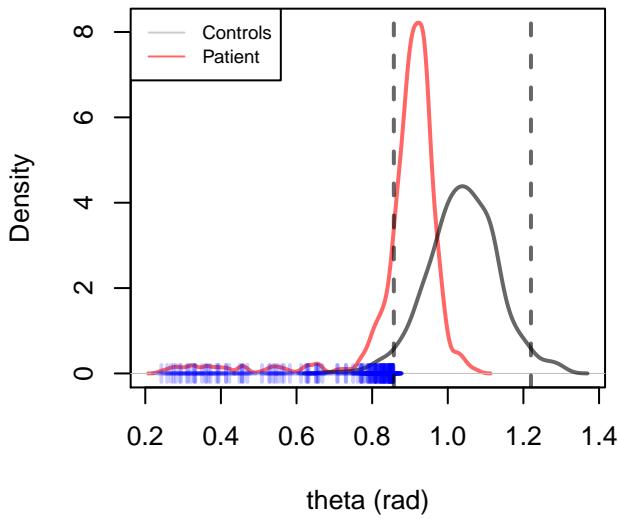
**Cartesian P04 NDUFB8**  
N: 856 Above: 0 Below: 153



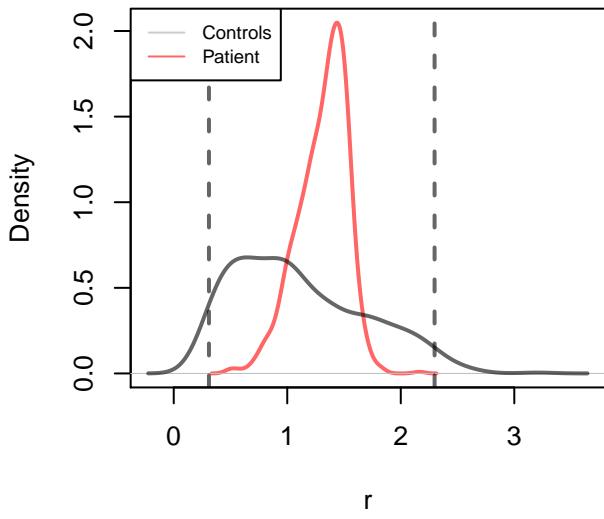
**Polar P04 NDUFB8**  
N: 856 Above: 0 Below: 153



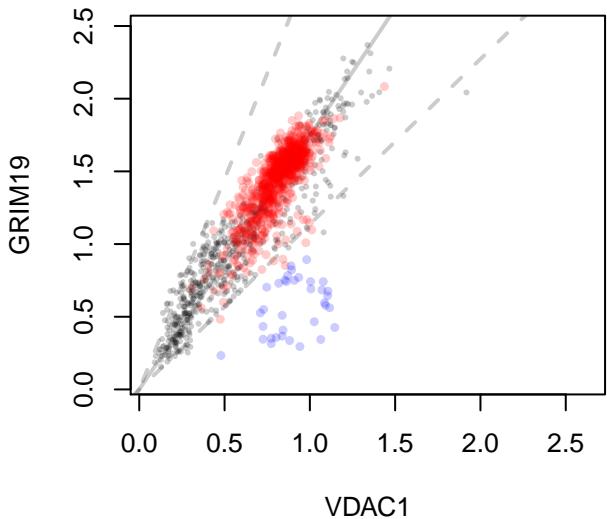
**Density**



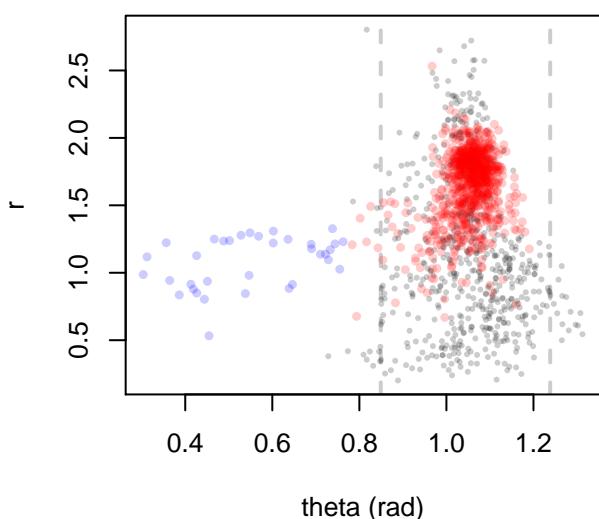
**Density**



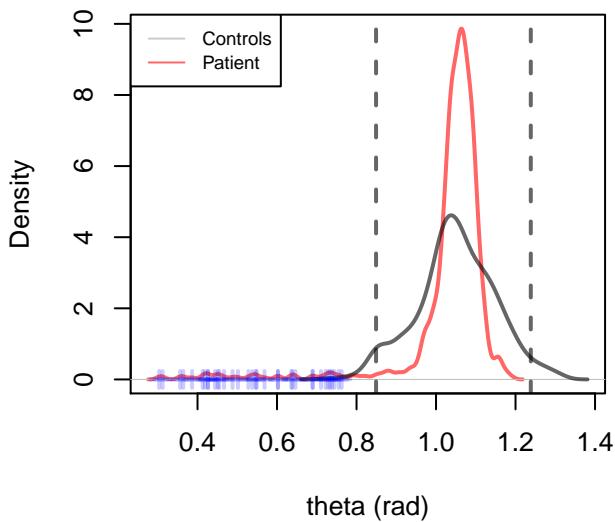
**Cartesian P04 GRIM19**  
N: 856 Above: 0 Below: 35



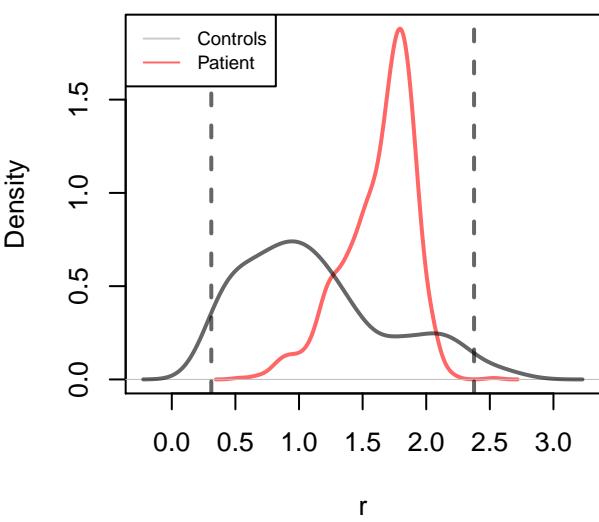
**Polar P04 GRIM19**  
N: 856 Above: 0 Below: 35



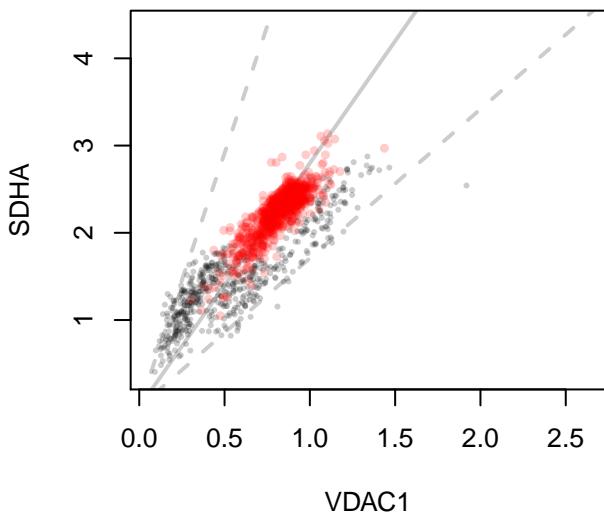
**Density**



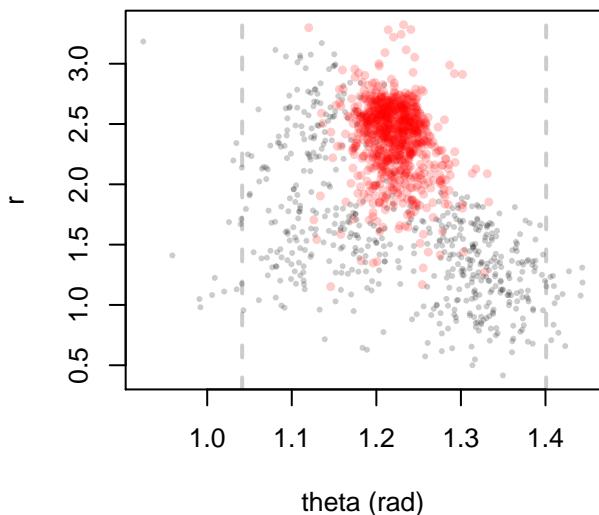
**Density**



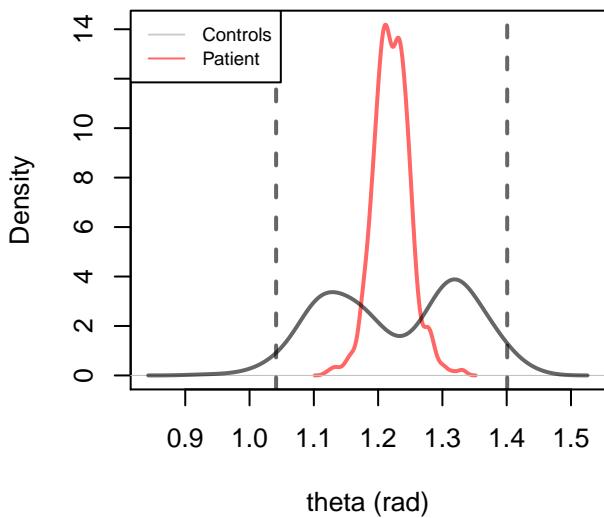
**Cartesian P04 SDHA**  
N: 856 Above: 0 Below: 0



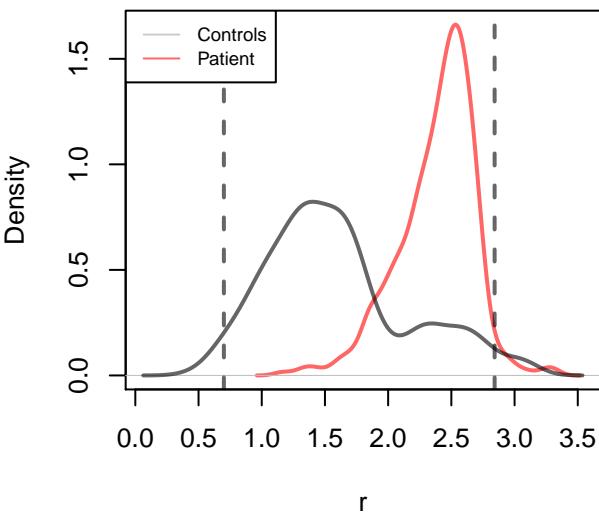
**Polar P04 SDHA**  
N: 856 Above: 0 Below: 0



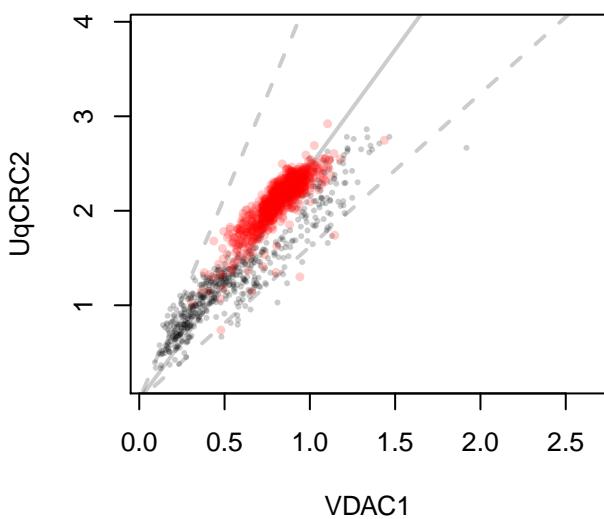
**Density**



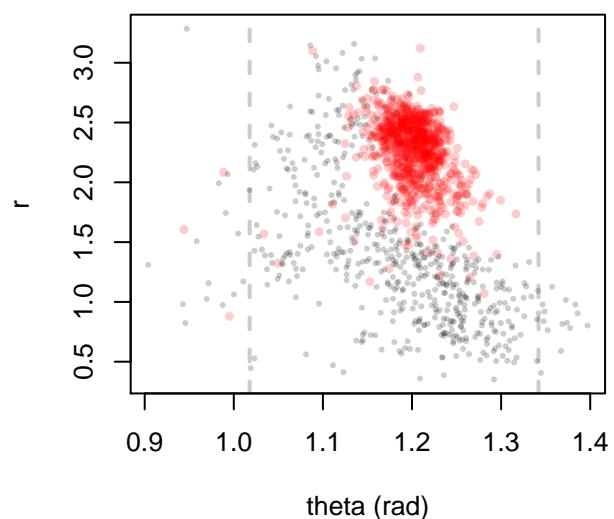
**Density**



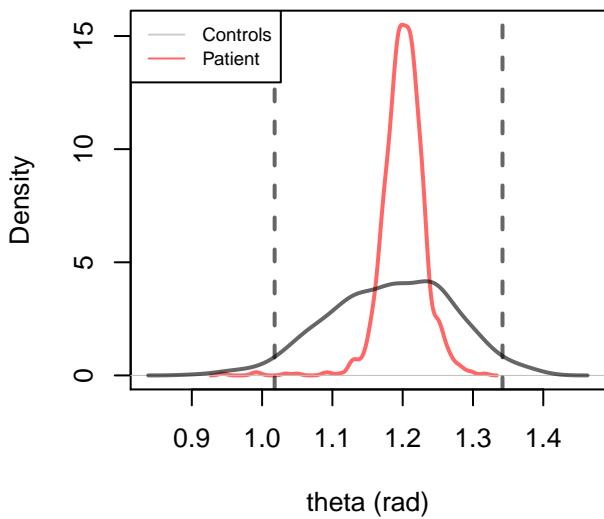
**Cartesian P04 UqCRC2**  
N: 856 Above: 0 Below: 0



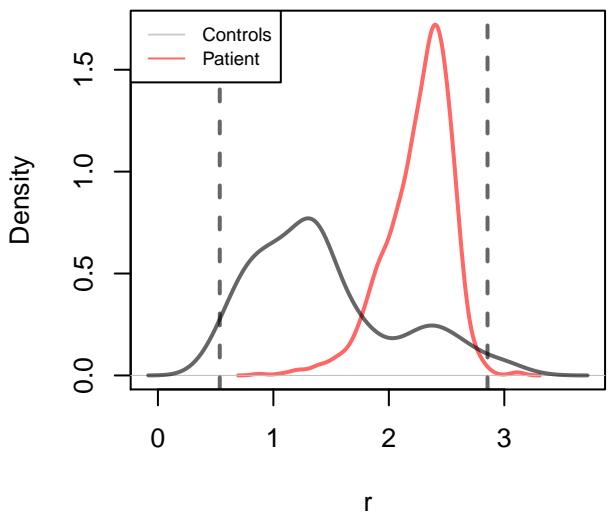
**Polar P04 UqCRC2**  
N: 856 Above: 0 Below: 0



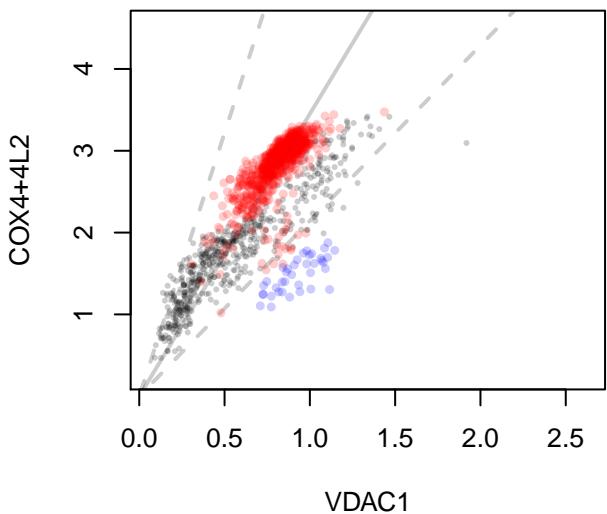
**Density**



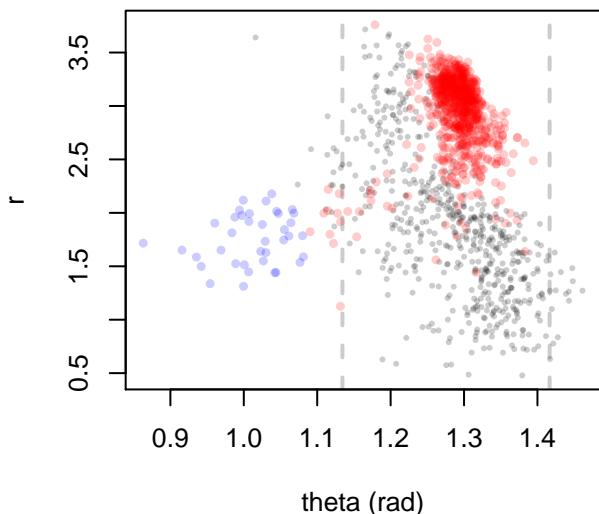
**Density**



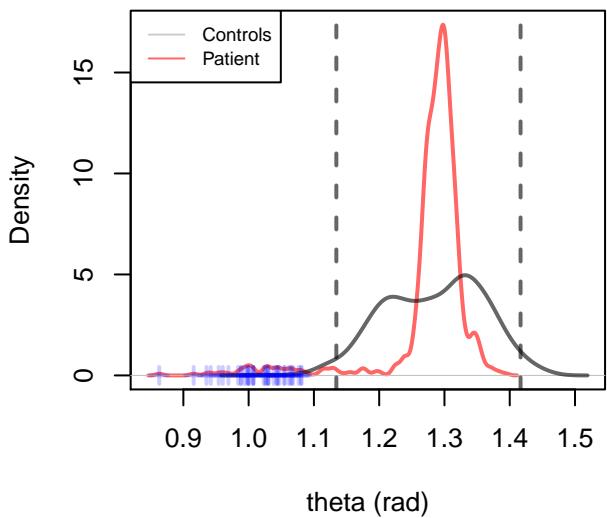
**Cartesian P04 COX4+4L2**  
N: 856 Above: 0 Below: 38



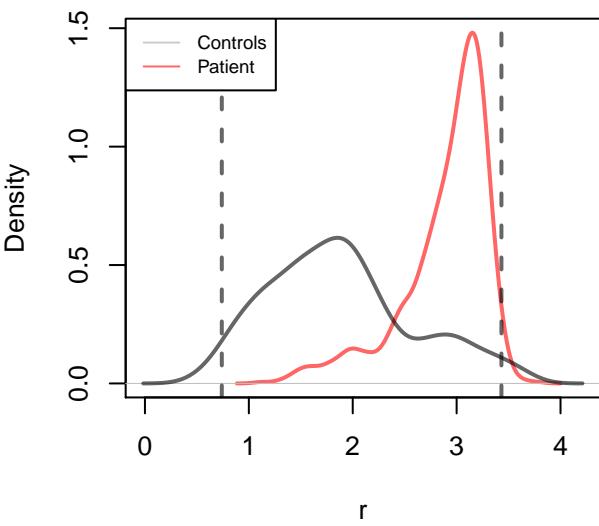
**Polar P04 COX4+4L2**  
N: 856 Above: 0 Below: 38



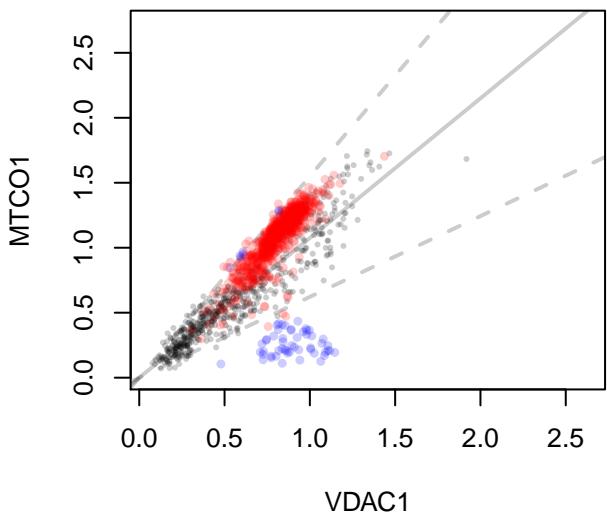
**Density**



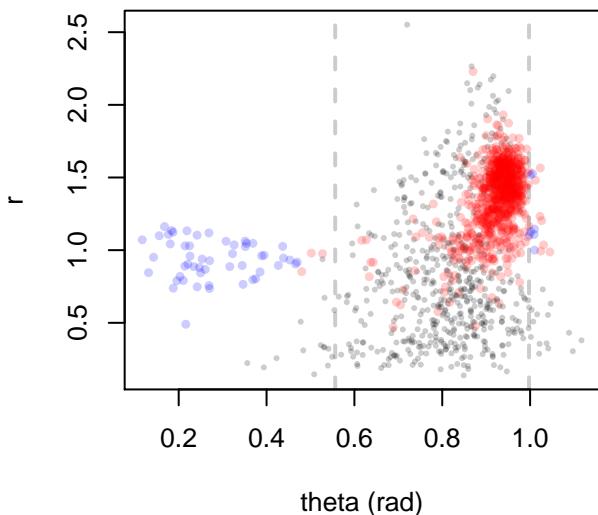
**Density**



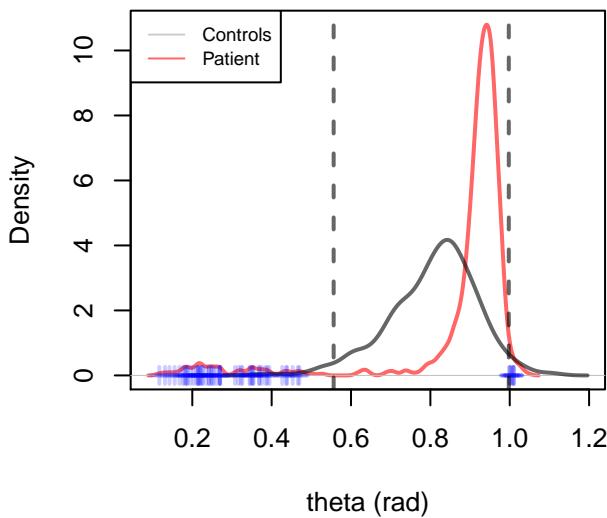
**Cartesian P04 MTCO1**  
N: 856 Above: 7 Below: 52



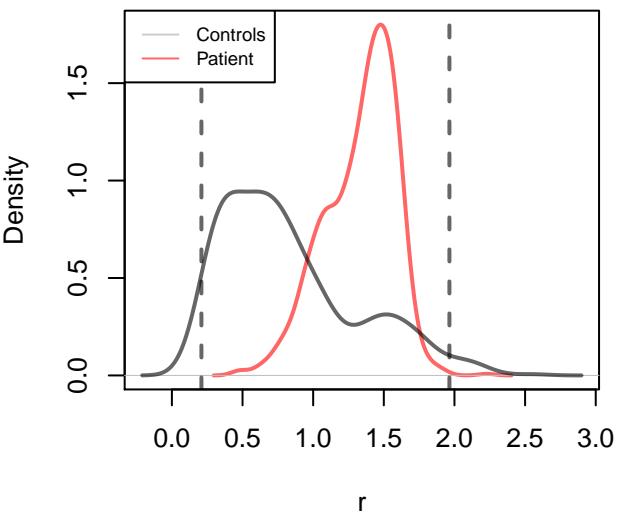
**Polar P04 MTCO1**  
N: 856 Above: 7 Below: 52



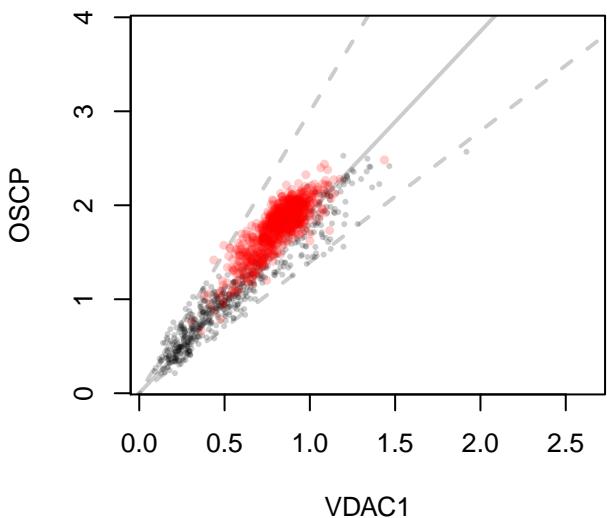
**Density**



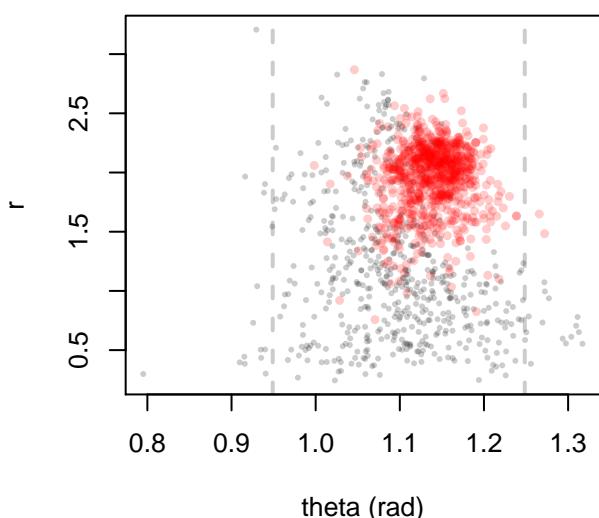
**Density**



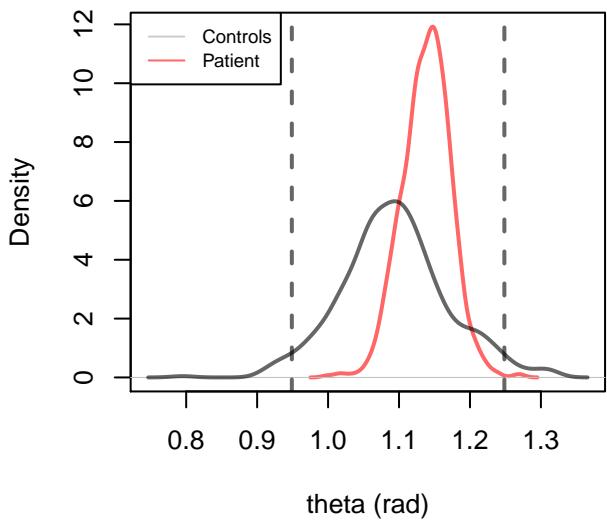
**Cartesian P04 OSCP**  
N: 856 Above: 0 Below: 0



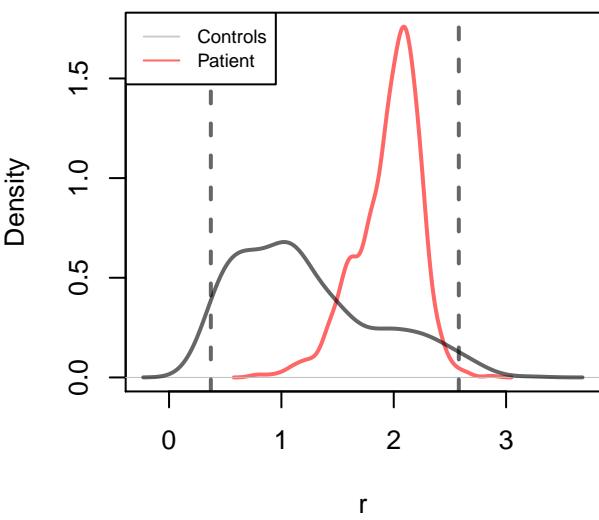
**Polar P04 OSCP**  
N: 856 Above: 0 Below: 0



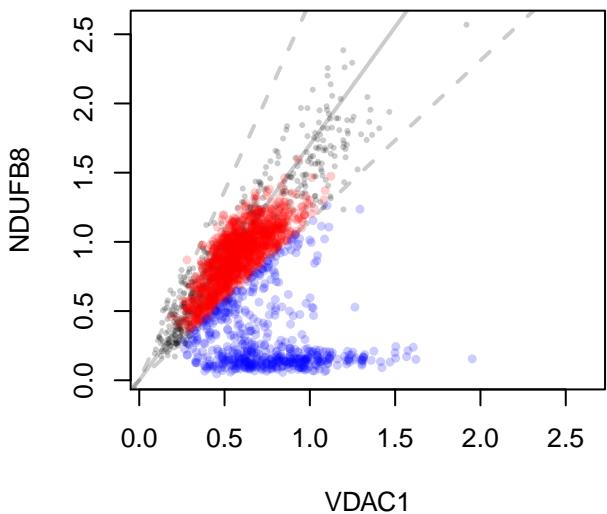
**Density**



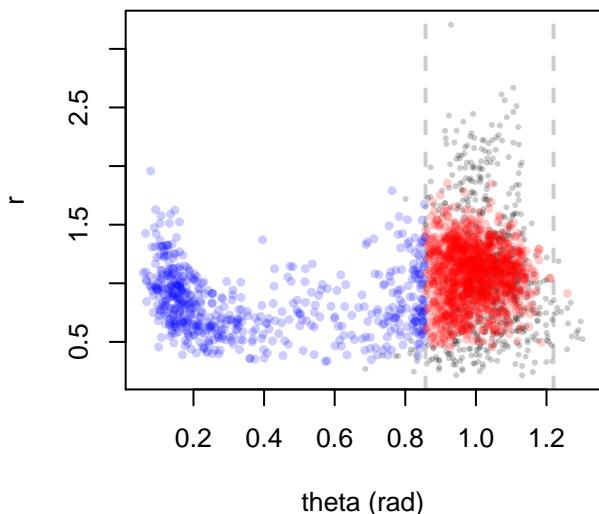
**Density**



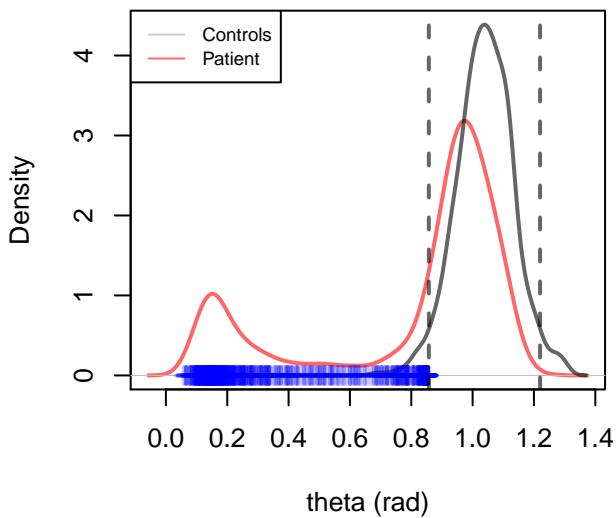
**Cartesian P05 NDUFB8**  
N: 1878 Above: 0 Below: 581



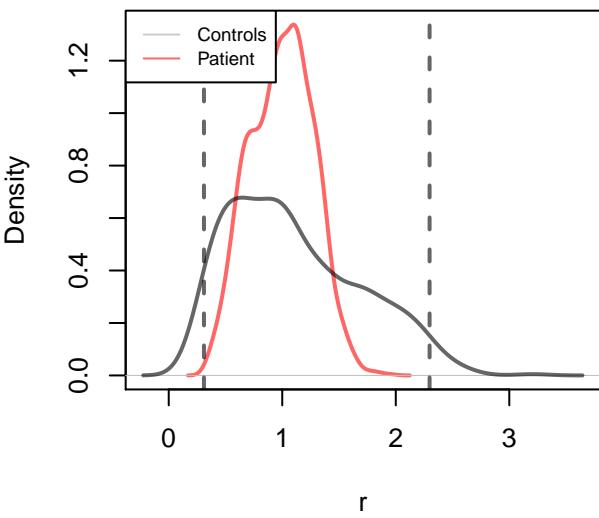
**Polar P05 NDUFB8**  
N: 1878 Above: 0 Below: 581



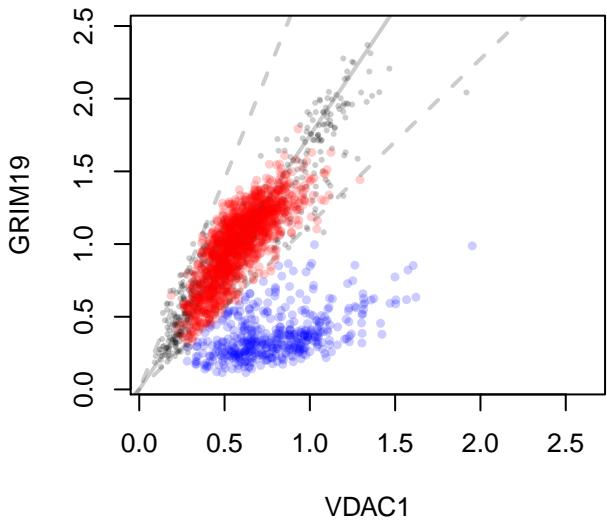
**Density**



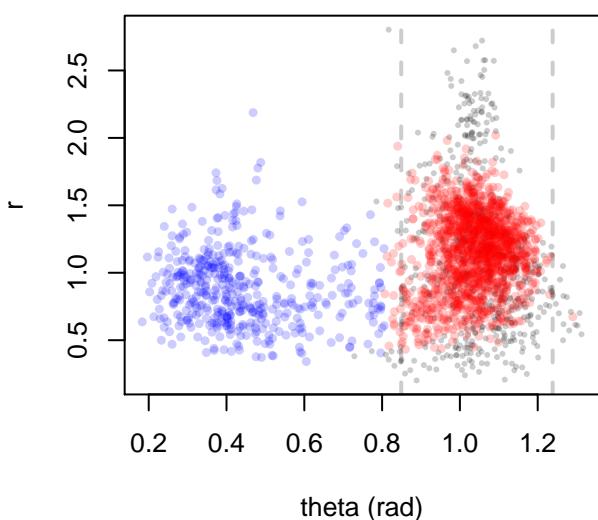
**Density**



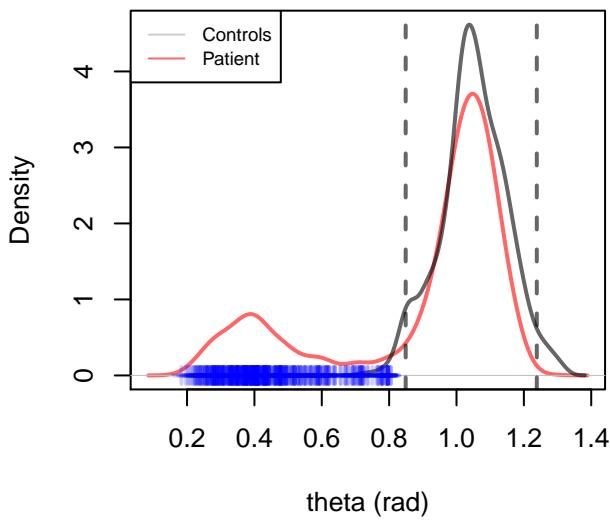
**Cartesian P05 GRIM19**  
N: 1878 Above: 0 Below: 445



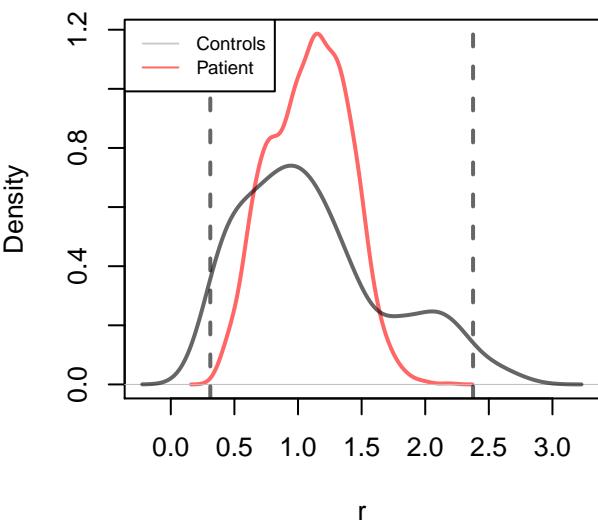
**Polar P05 GRIM19**  
N: 1878 Above: 0 Below: 445



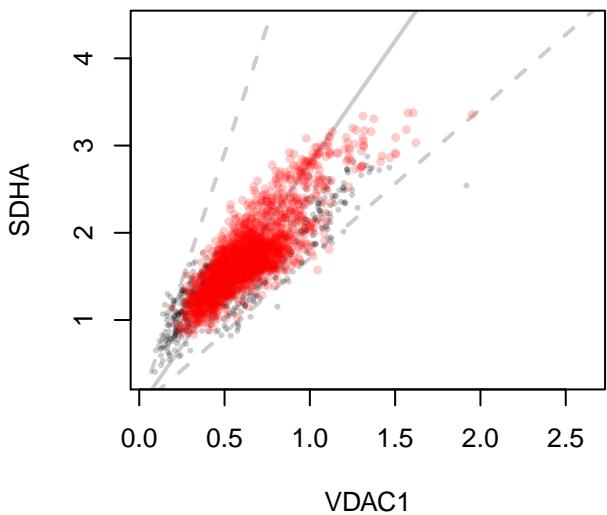
**Density**



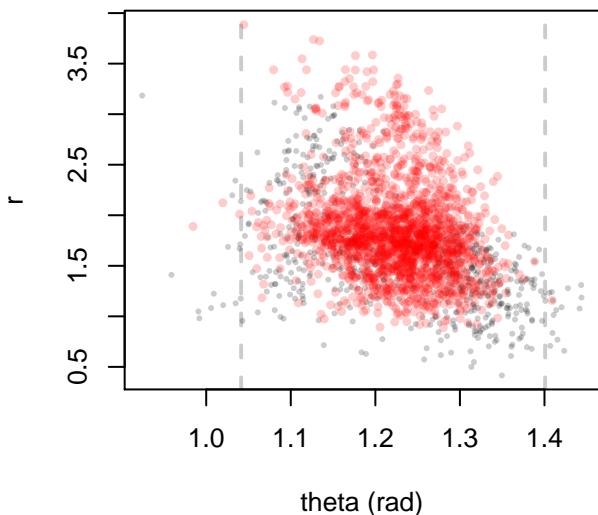
**Density**



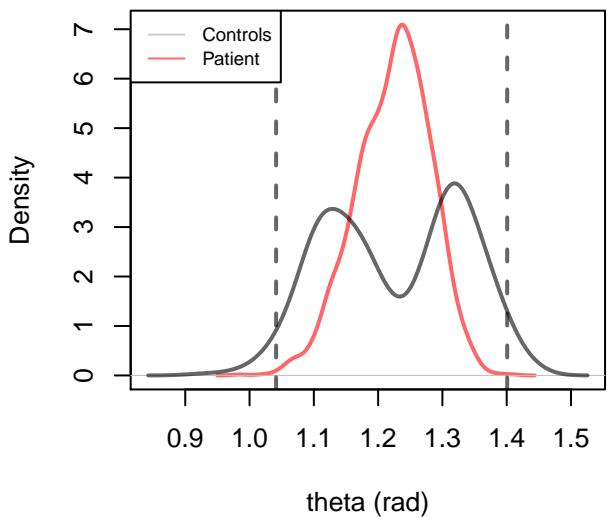
**Cartesian P05 SDHA**  
N: 1878 Above: 0 Below: 0



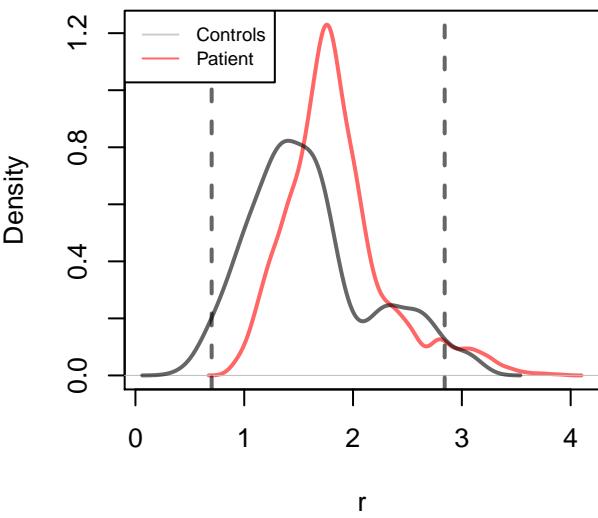
**Polar P05 SDHA**  
N: 1878 Above: 0 Below: 0



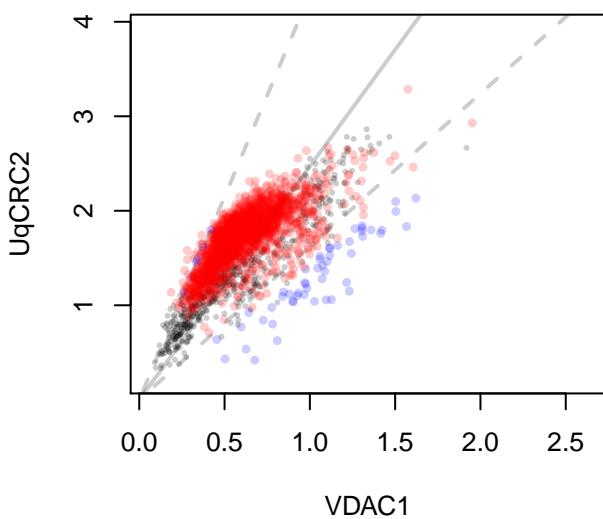
**Density**



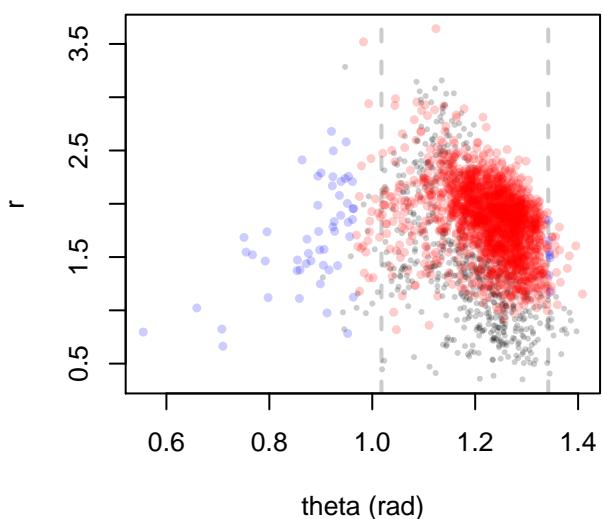
**Density**



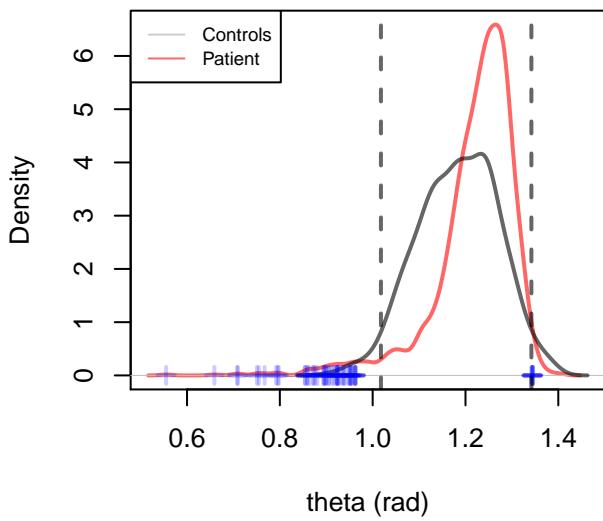
**Cartesian P05 UqCRC2**  
N: 1878 Above: 7 Below: 52



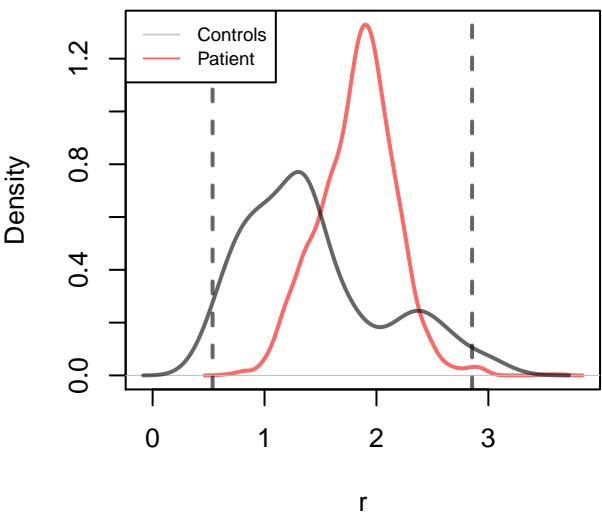
**Polar P05 UqCRC2**  
N: 1878 Above: 7 Below: 52



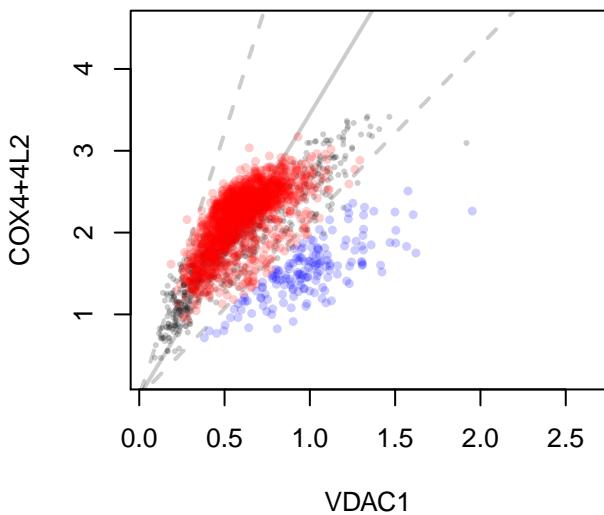
**Density**



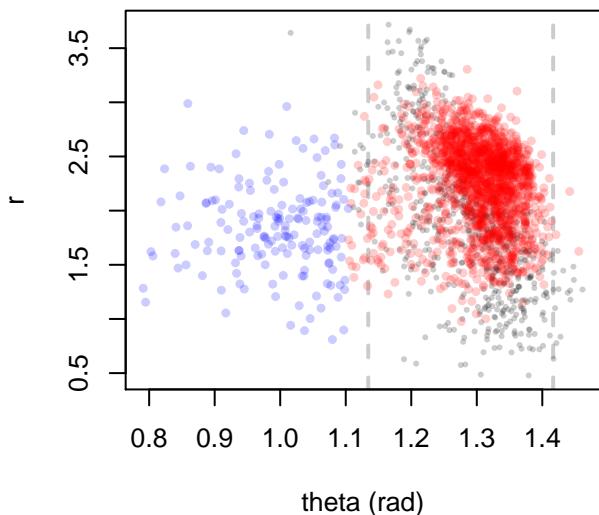
**Density**



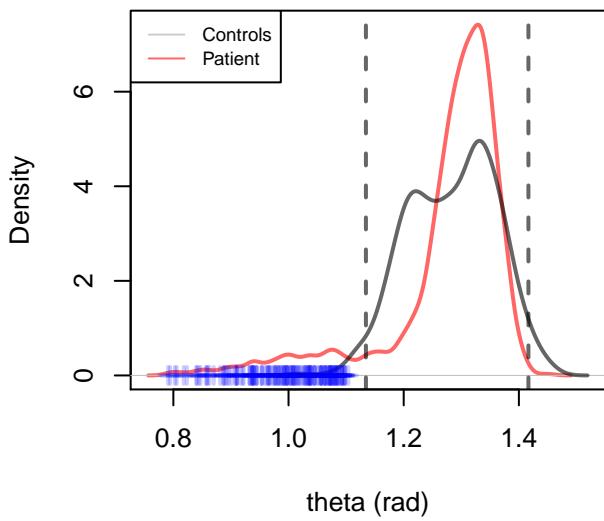
**Cartesian P05 COX4+4L2**  
N: 1878 Above: 0 Below: 164



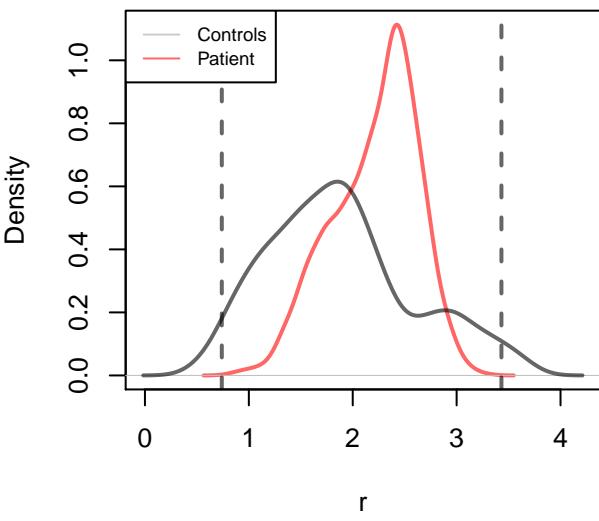
**Polar P05 COX4+4L2**  
N: 1878 Above: 0 Below: 164



**Density**

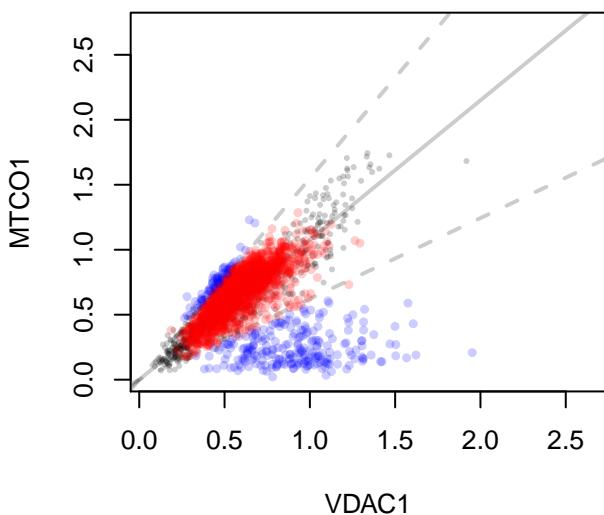


**Density**



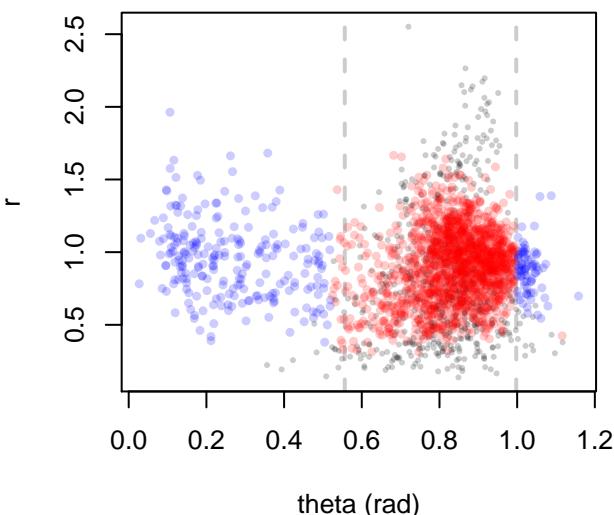
### Cartesian P05 MTCO1

N: 1878 Above: 79 Below: 235

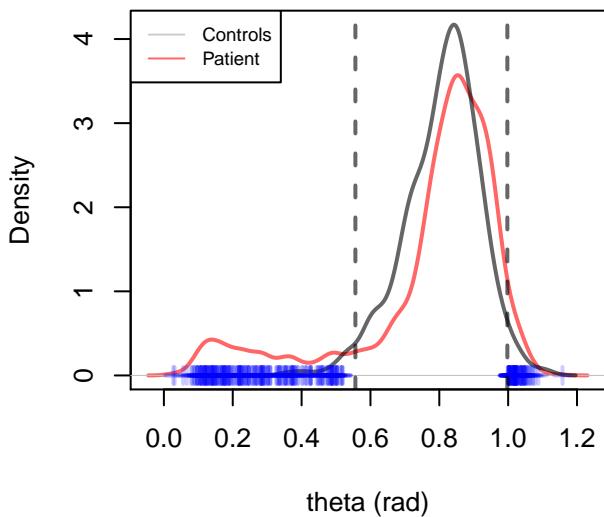


### Polar P05 MTCO1

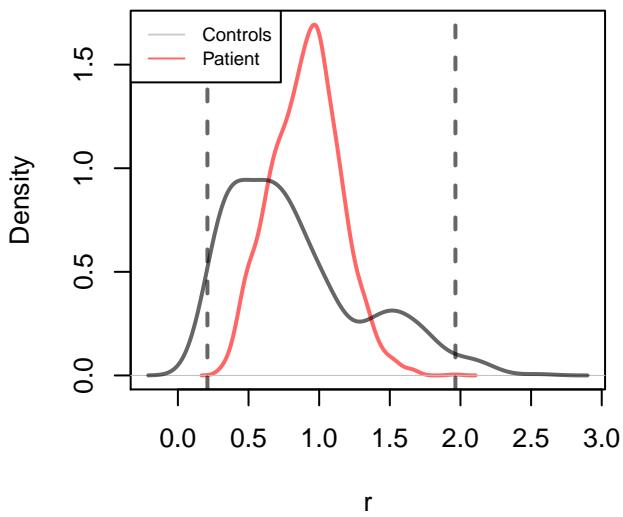
N: 1878 Above: 79 Below: 235



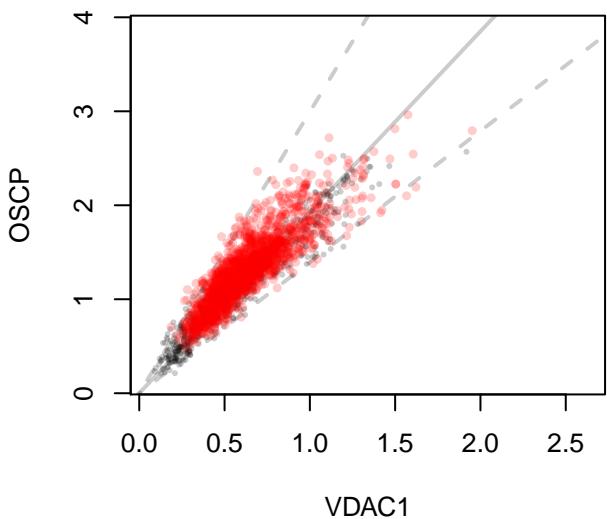
### Density



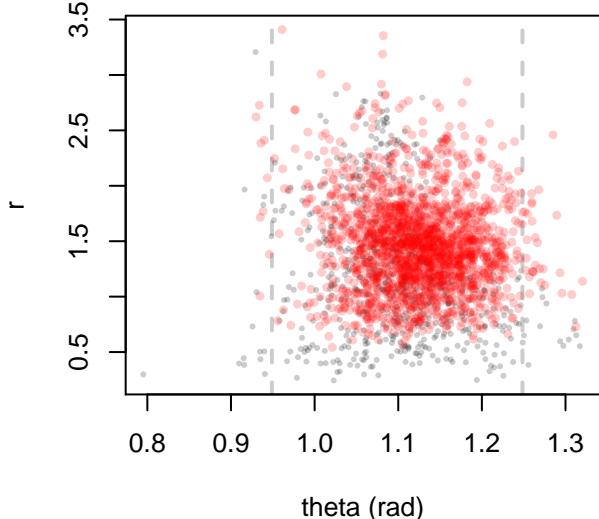
### Density



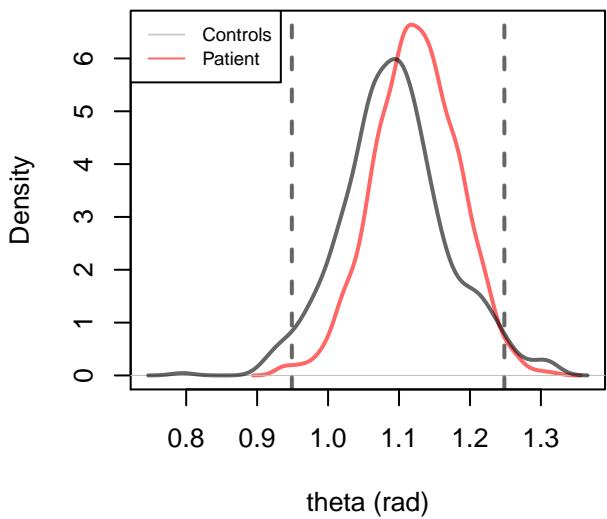
**Cartesian P05 OSCP**  
N: 1878 Above: 0 Below: 0



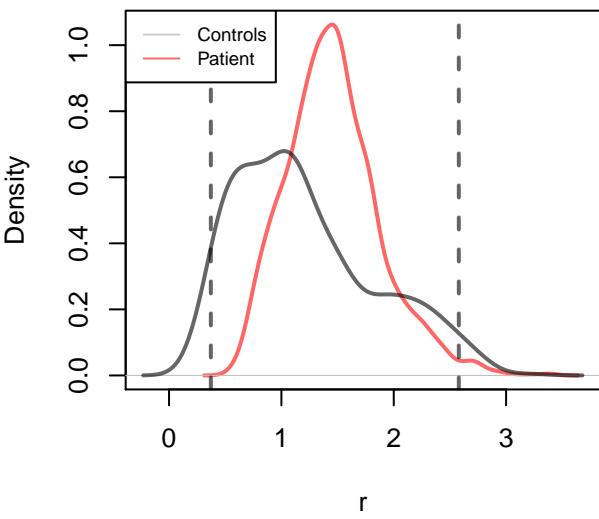
**Polar P05 OSCP**  
N: 1878 Above: 0 Below: 0



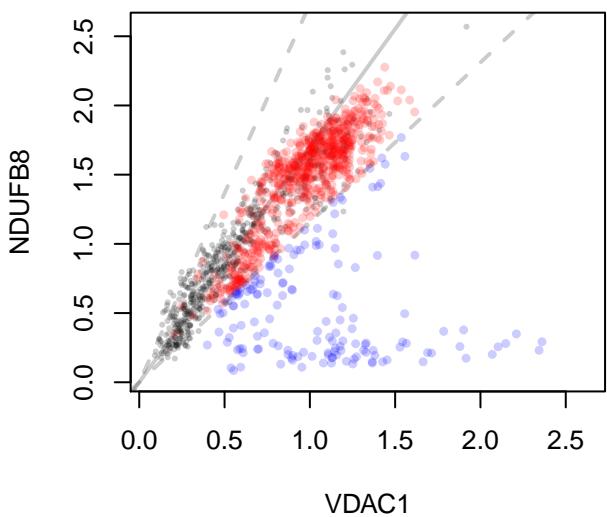
**Density**



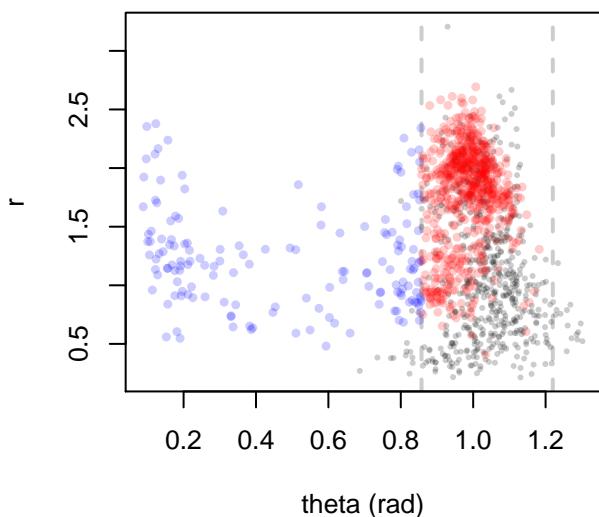
**Density**



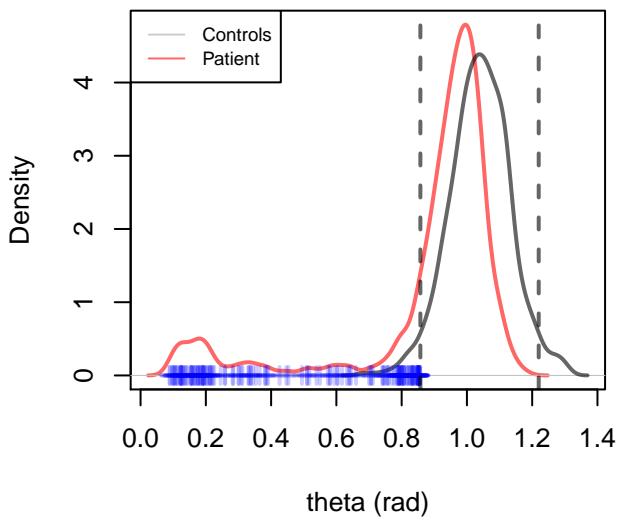
**Cartesian P06 NDUFB8**  
N: 819 Above: 0 Below: 156



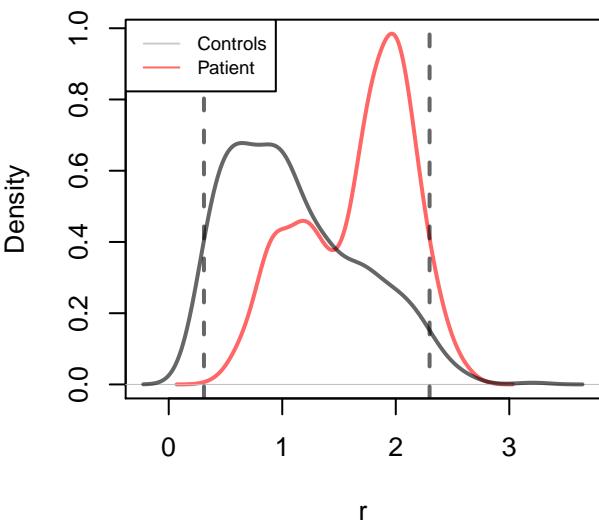
**Polar P06 NDUFB8**  
N: 819 Above: 0 Below: 156



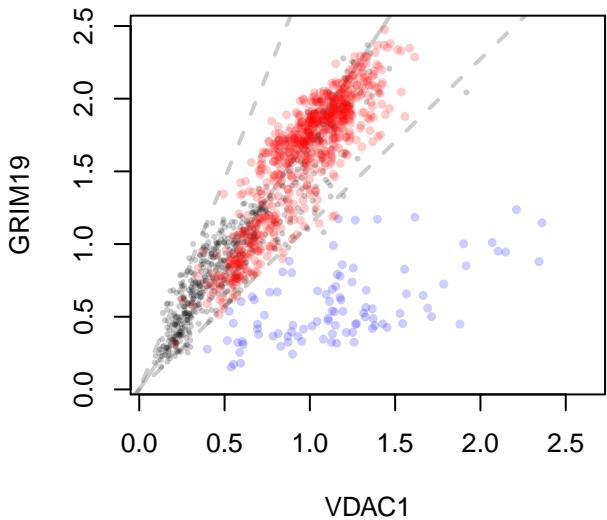
**Density**



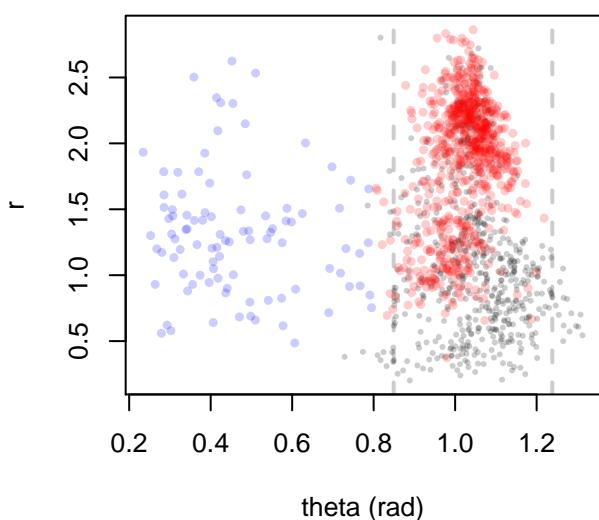
**Density**



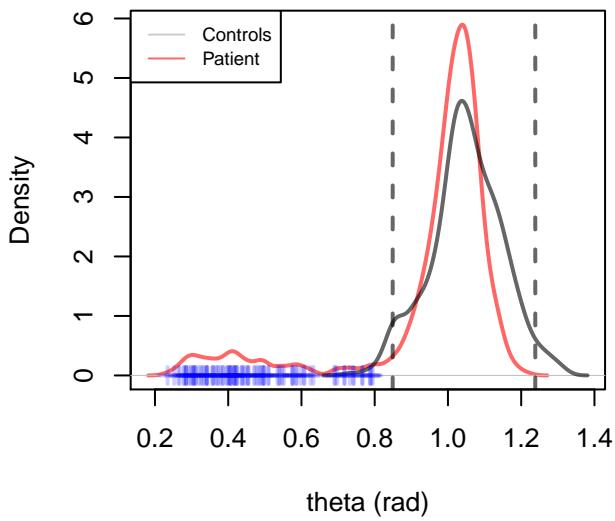
**Cartesian P06 GRIM19**  
N: 819 Above: 0 Below: 95



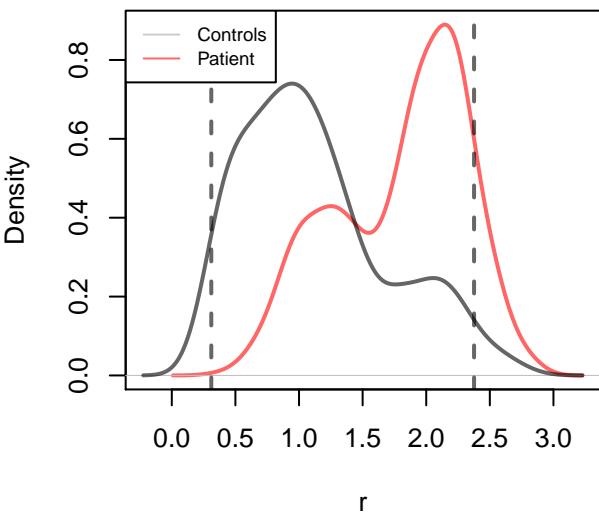
**Polar P06 GRIM19**  
N: 819 Above: 0 Below: 95



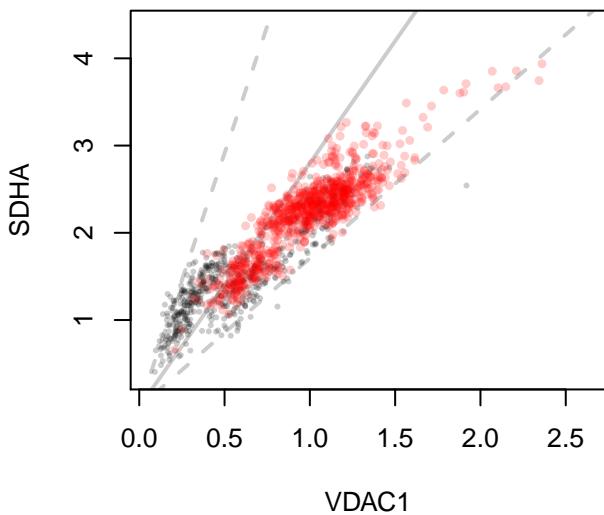
**Density**



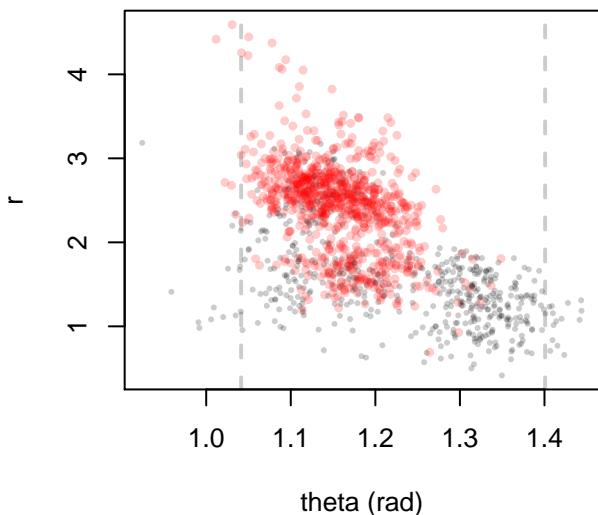
**Density**



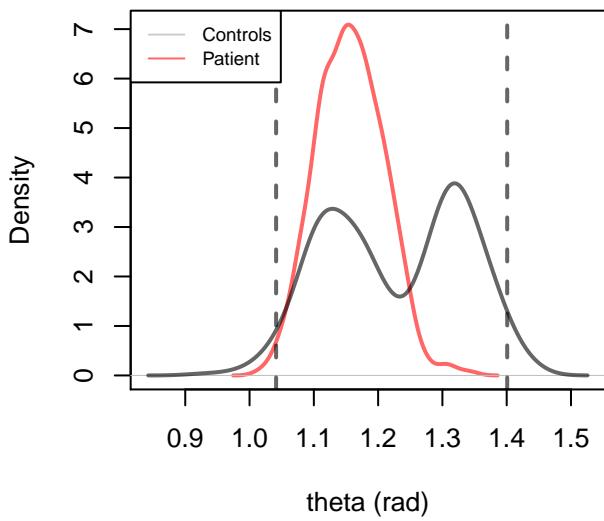
**Cartesian P06 SDHA**  
N: 819 Above: 0 Below: 0



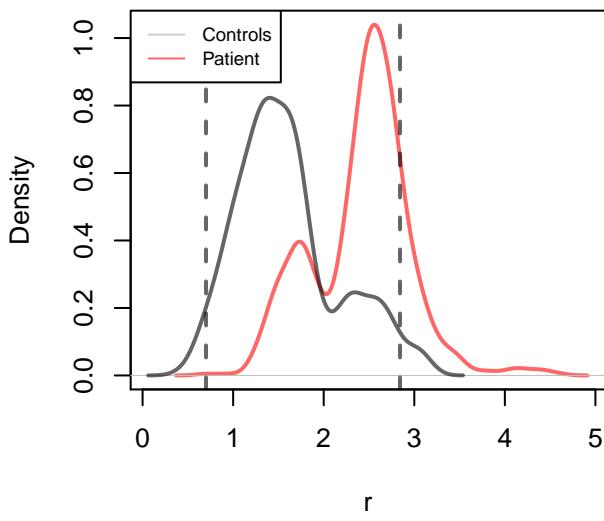
**Polar P06 SDHA**  
N: 819 Above: 0 Below: 0



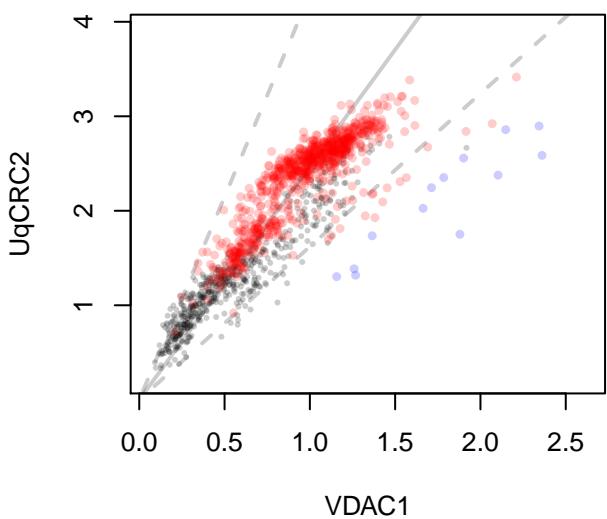
**Density**



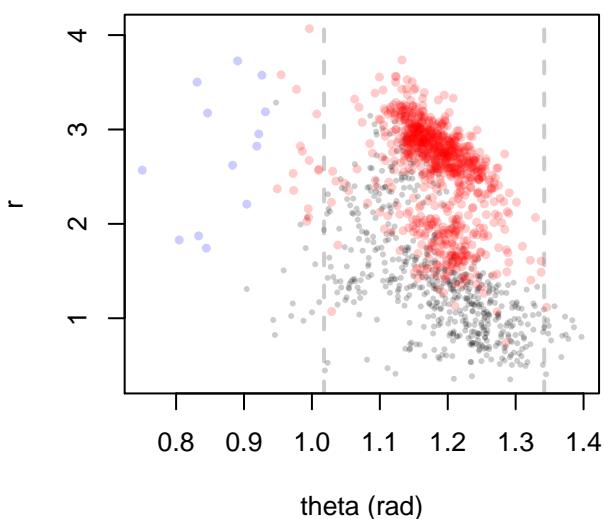
**Density**



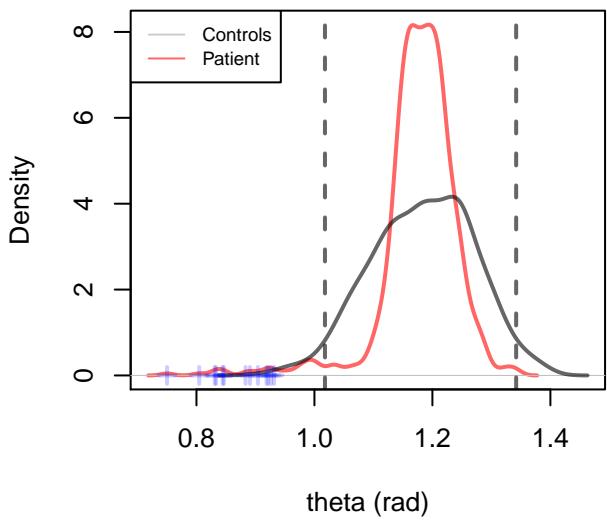
**Cartesian P06 UqCRC2**  
N: 819 Above: 0 Below: 13



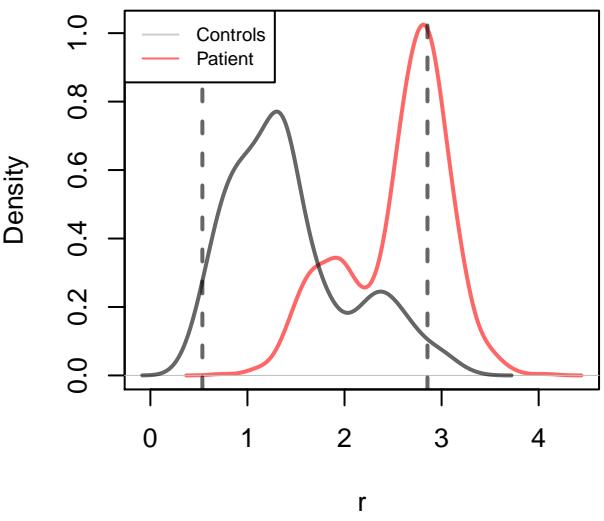
**Polar P06 UqCRC2**  
N: 819 Above: 0 Below: 13



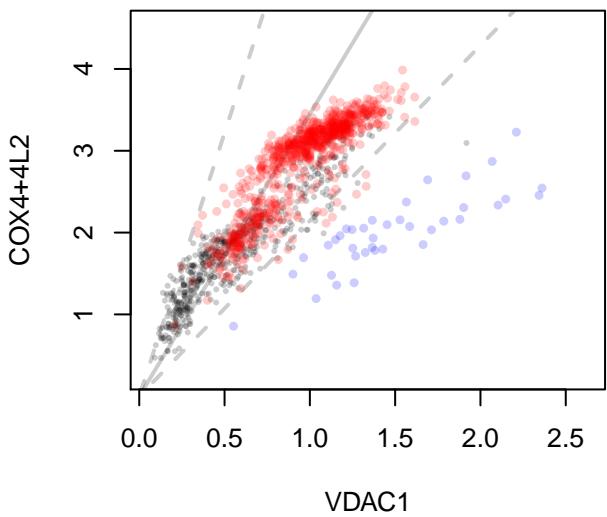
**Density**



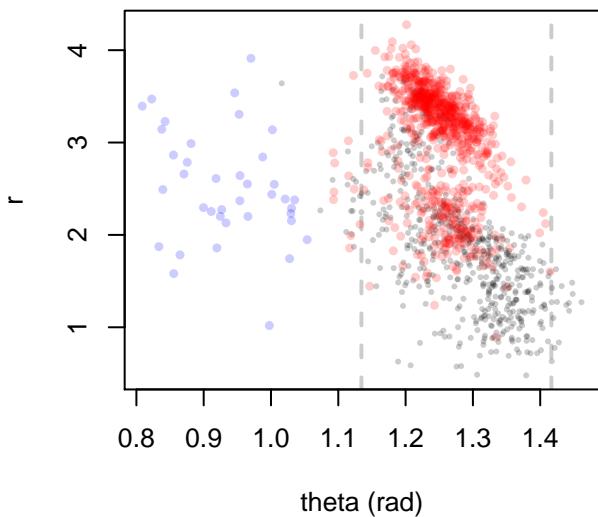
**Density**



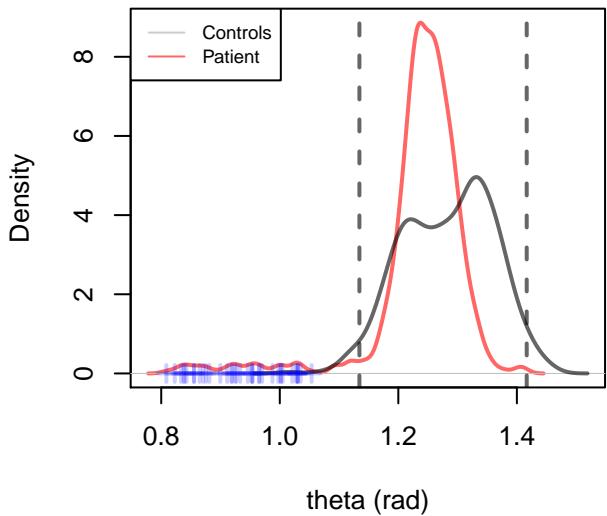
**Cartesian P06 COX4+4L2**  
N: 819 Above: 0 Below: 38



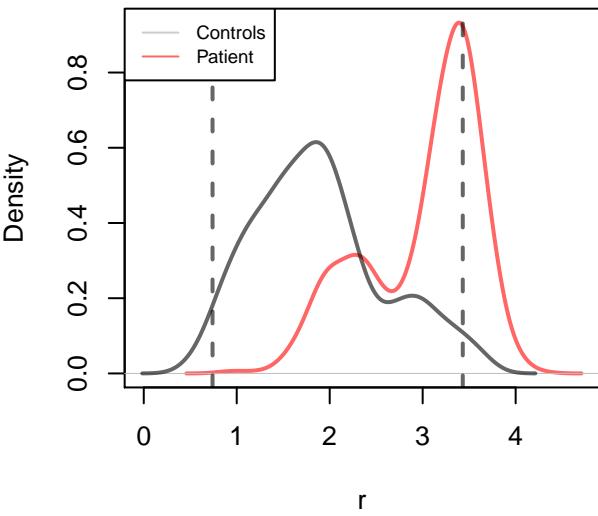
**Polar P06 COX4+4L2**  
N: 819 Above: 0 Below: 38



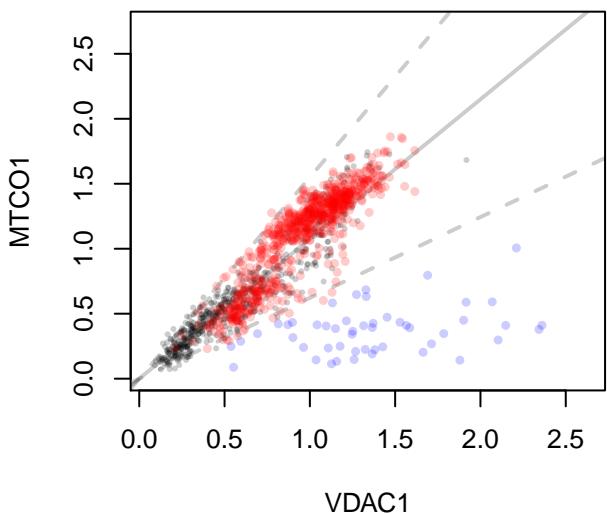
**Density**



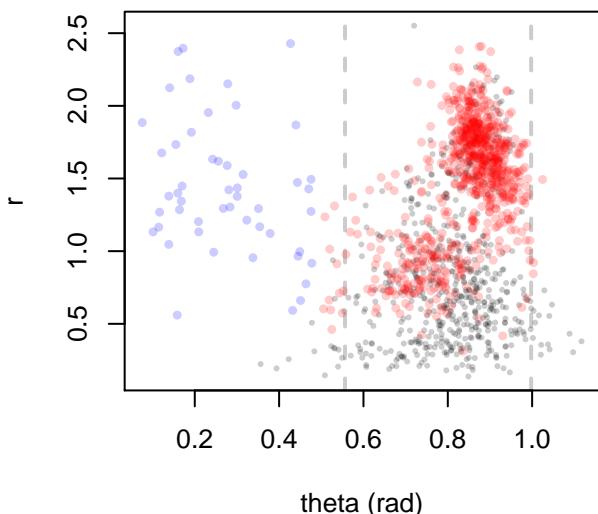
**Density**



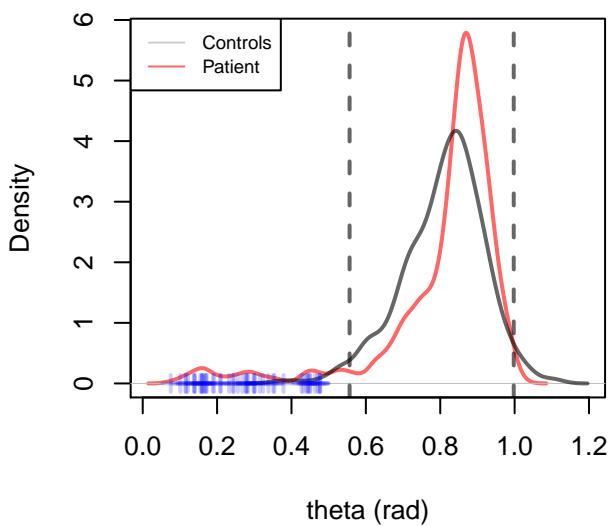
**Cartesian P06 MTCO1**  
N: 819 Above: 0 Below: 50



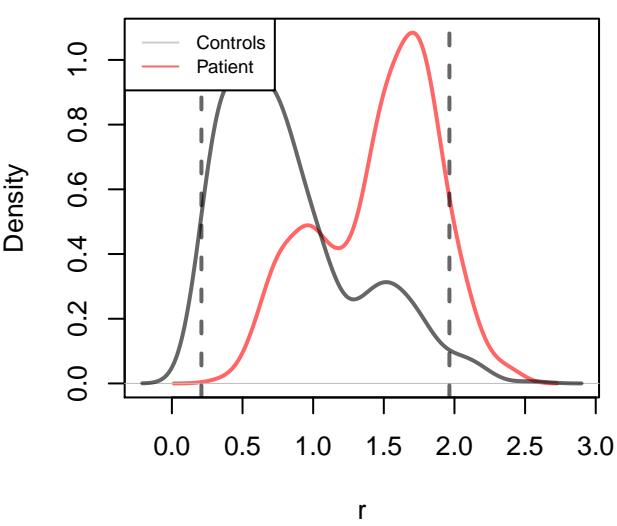
**Polar P06 MTCO1**  
N: 819 Above: 0 Below: 50



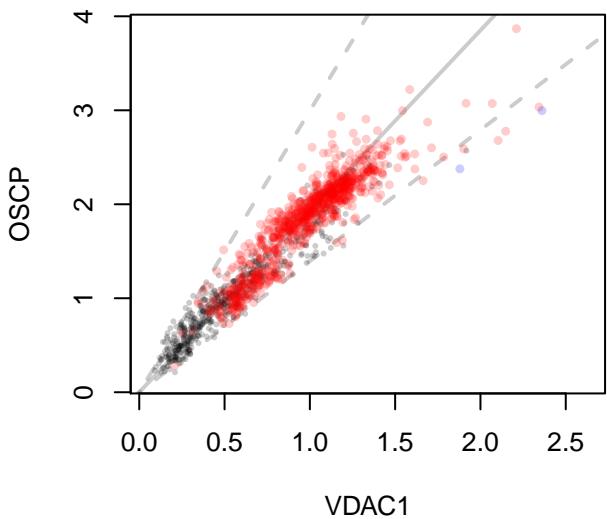
**Density**



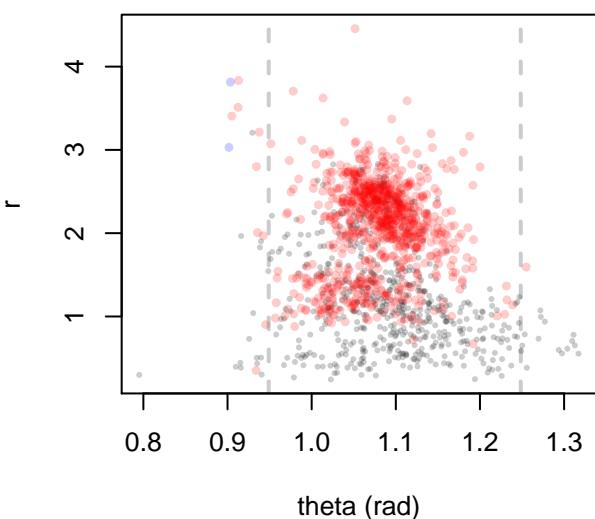
**Density**



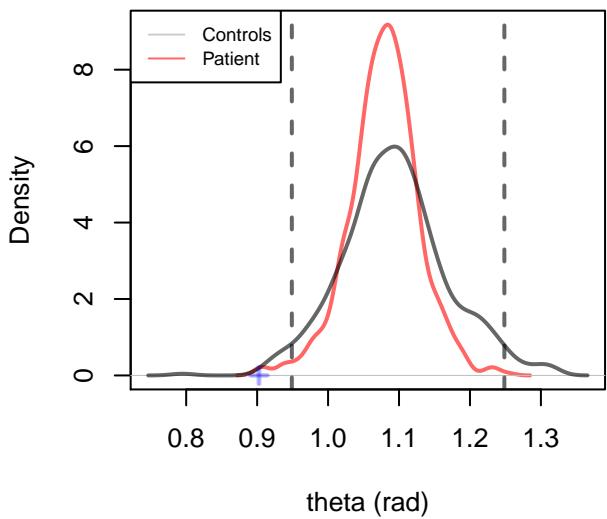
**Cartesian P06 OSCP**  
N: 819 Above: 0 Below: 2



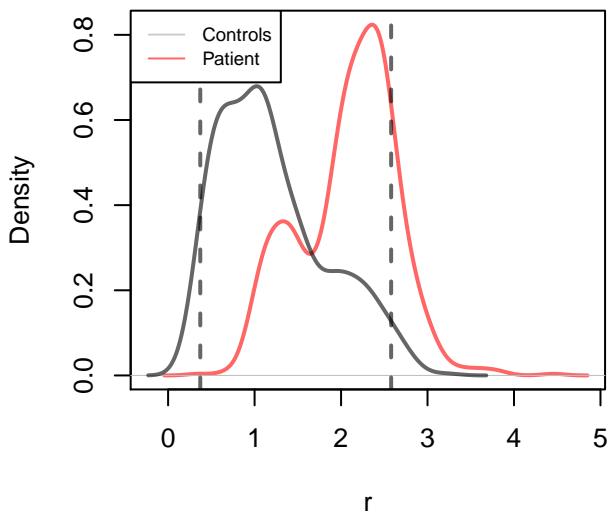
**Polar P06 OSCP**  
N: 819 Above: 0 Below: 2



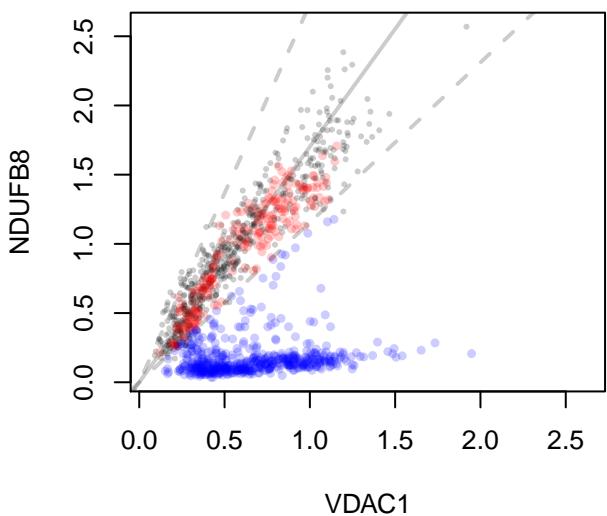
**Density**



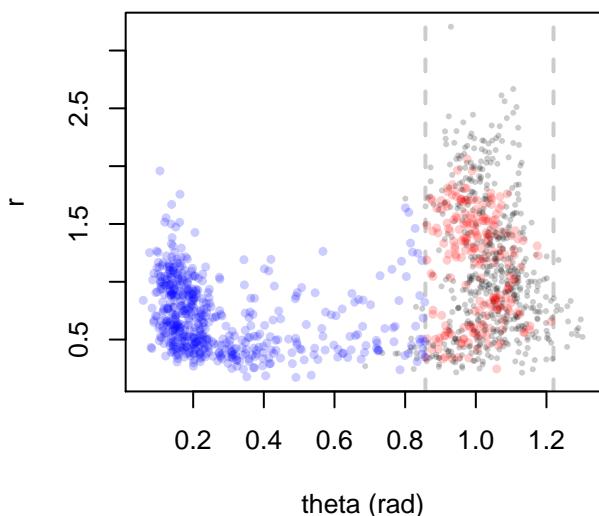
**Density**



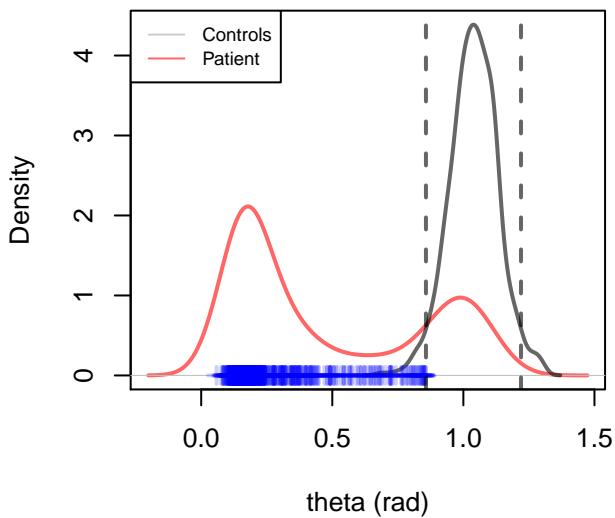
**Cartesian P07 NDUFB8**  
N: 759 Above: 0 Below: 552



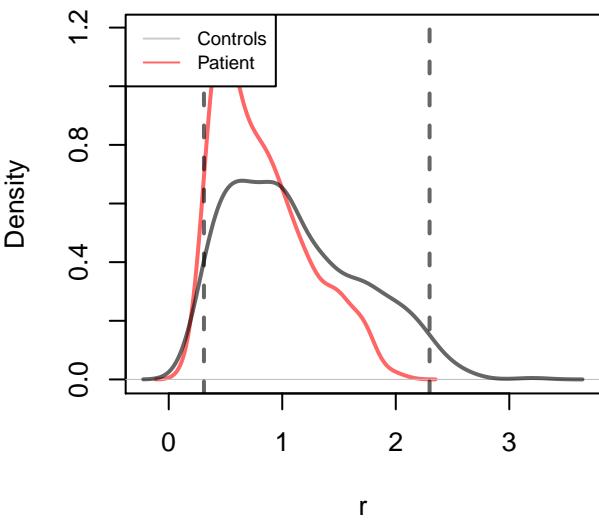
**Polar P07 NDUFB8**  
N: 759 Above: 0 Below: 552



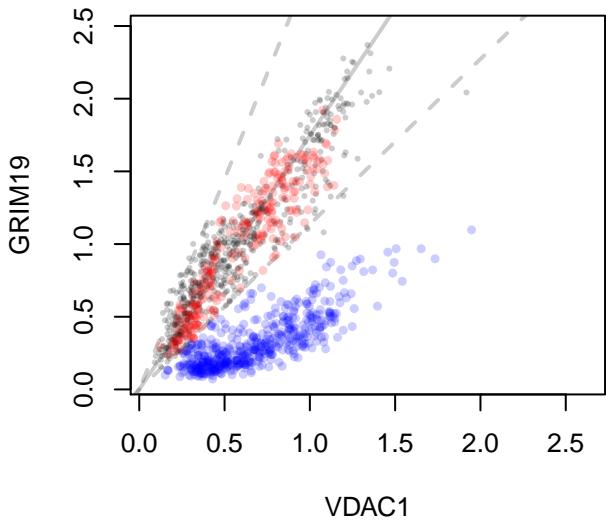
**Density**



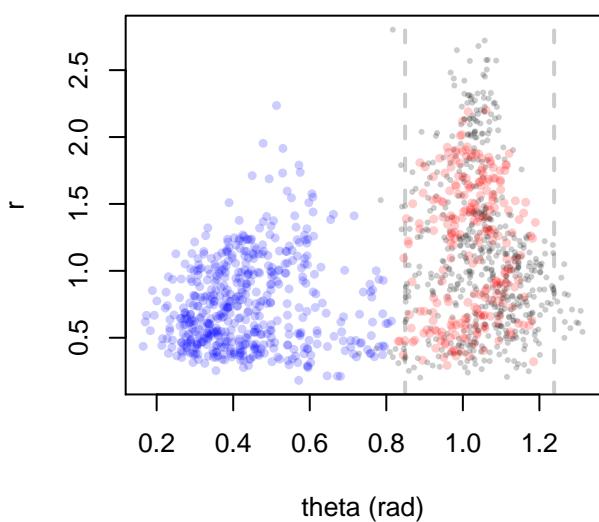
**Density**



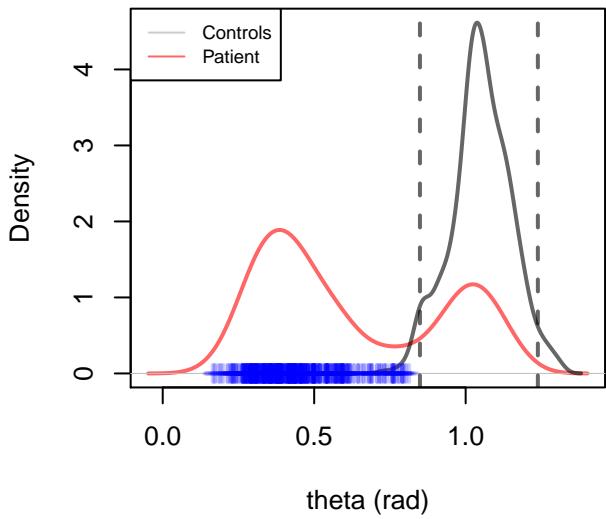
**Cartesian P07 GRIM19**  
N: 759 Above: 0 Below: 518



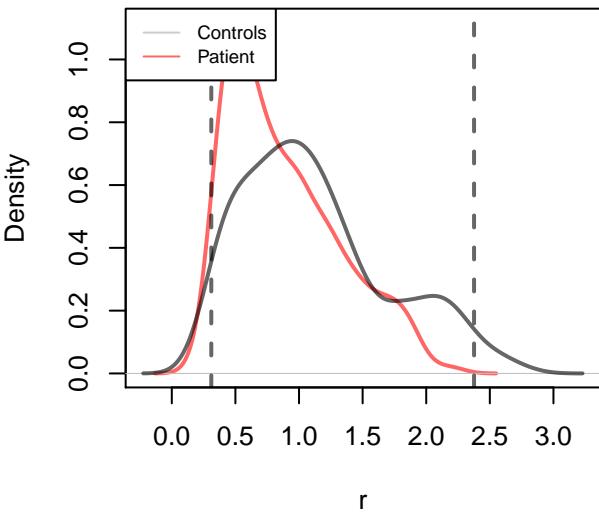
**Polar P07 GRIM19**  
N: 759 Above: 0 Below: 518



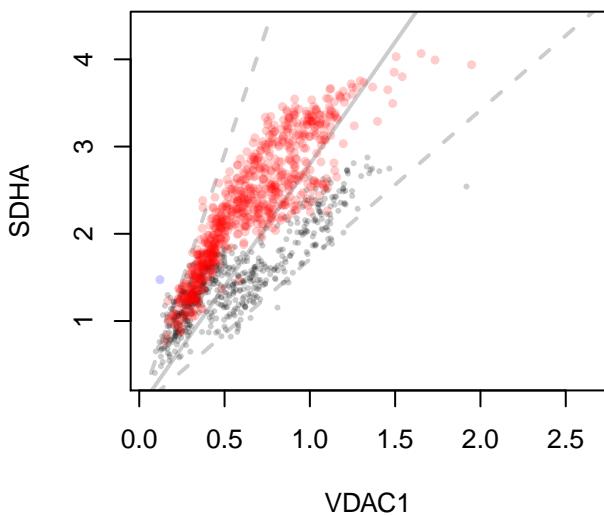
**Density**



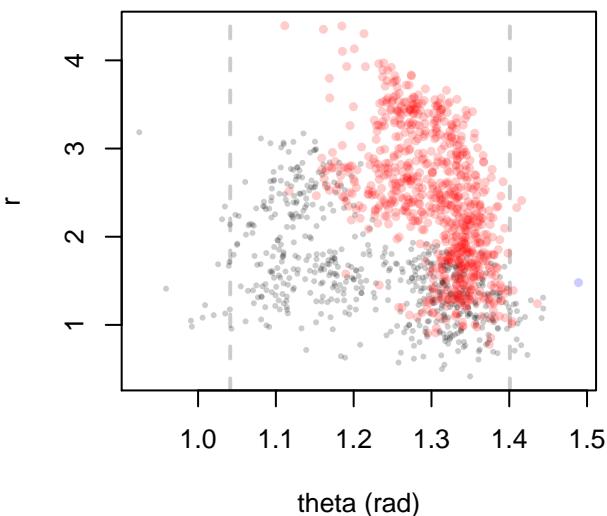
**Density**



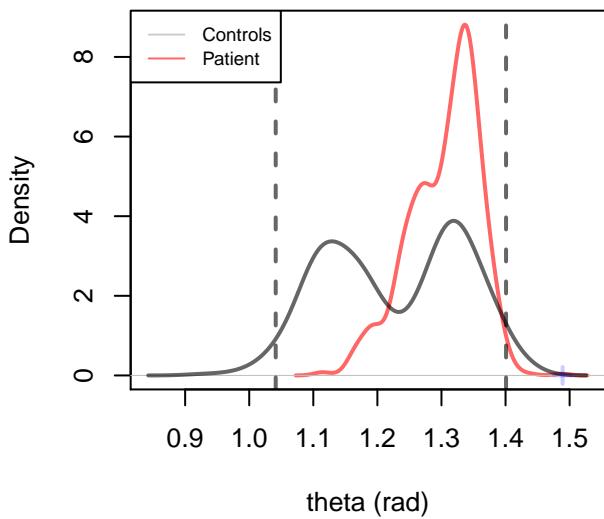
**Cartesian P07 SDHA**  
N: 759 Above: 1 Below: 0



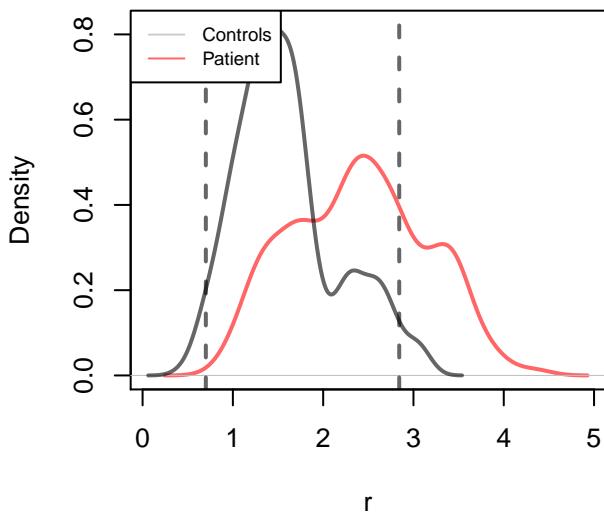
**Polar P07 SDHA**  
N: 759 Above: 1 Below: 0



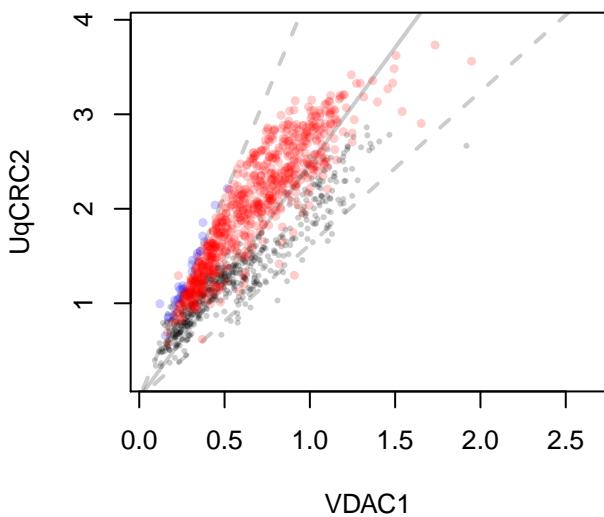
**Density**



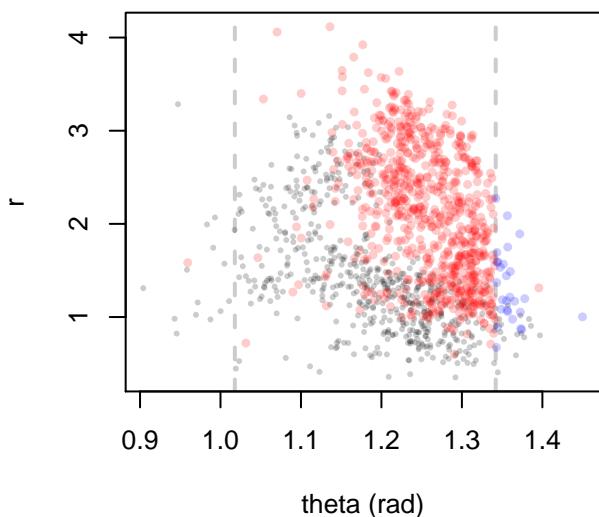
**Density**



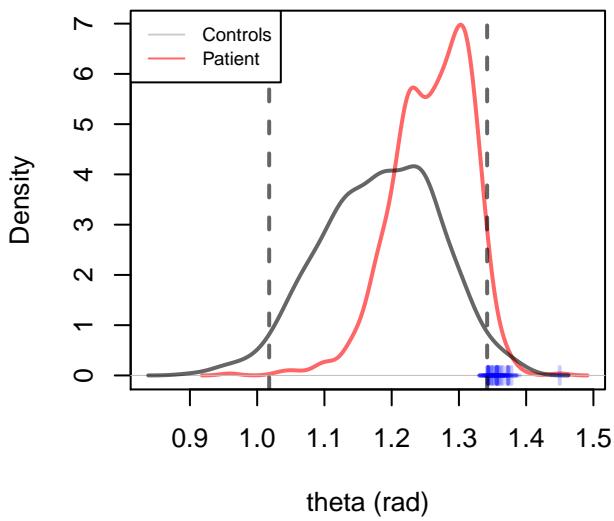
**Cartesian P07 UqCRC2**  
N: 759 Above: 27 Below: 0



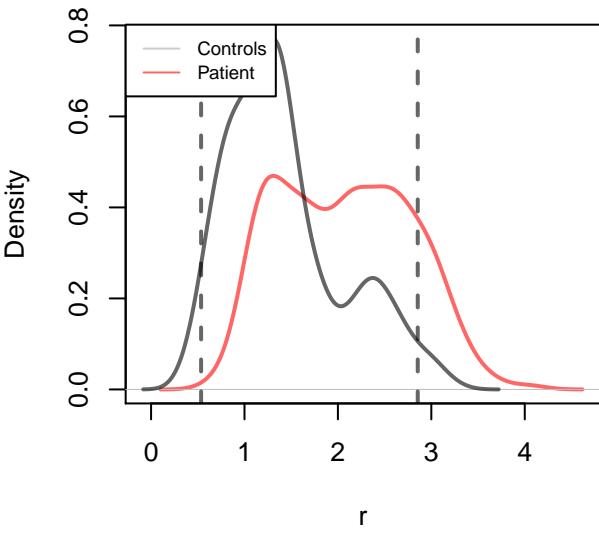
**Polar P07 UqCRC2**  
N: 759 Above: 27 Below: 0



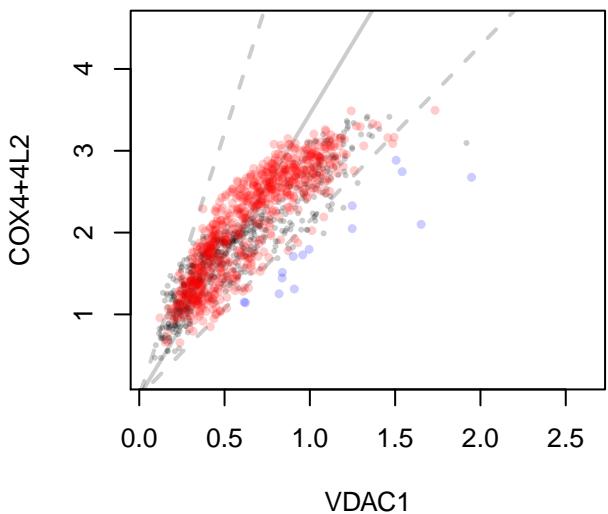
**Density**



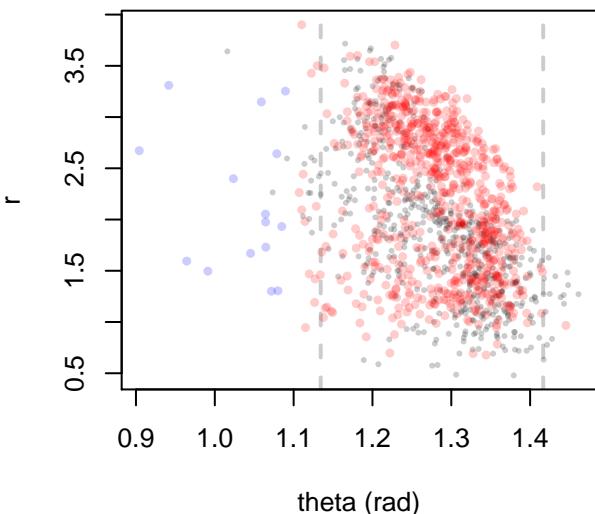
**Density**



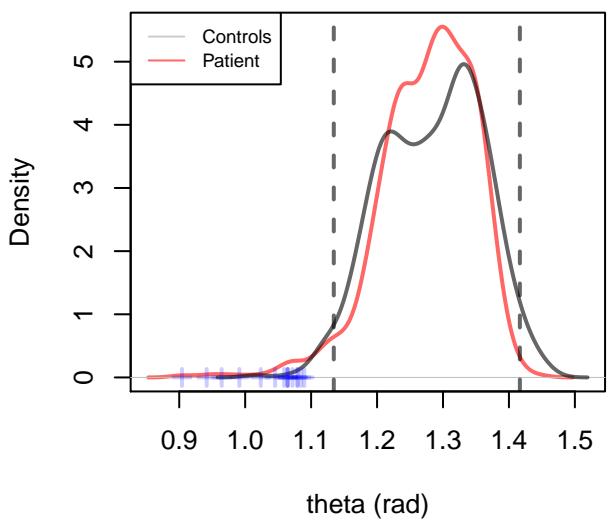
**Cartesian P07 COX4+4L2**  
N: 759 Above: 0 Below: 15



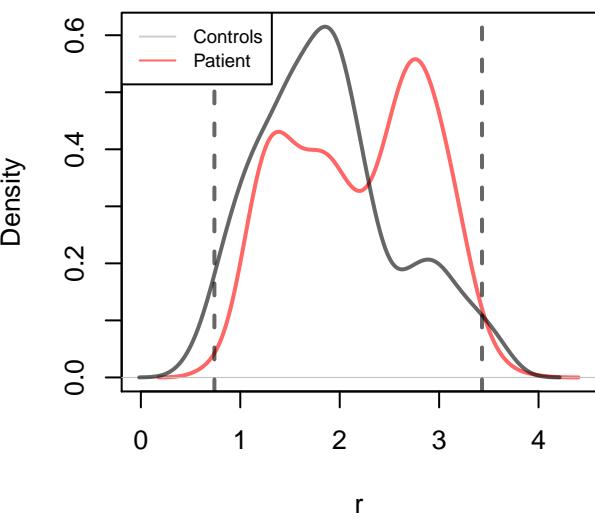
**Polar P07 COX4+4L2**  
N: 759 Above: 0 Below: 15



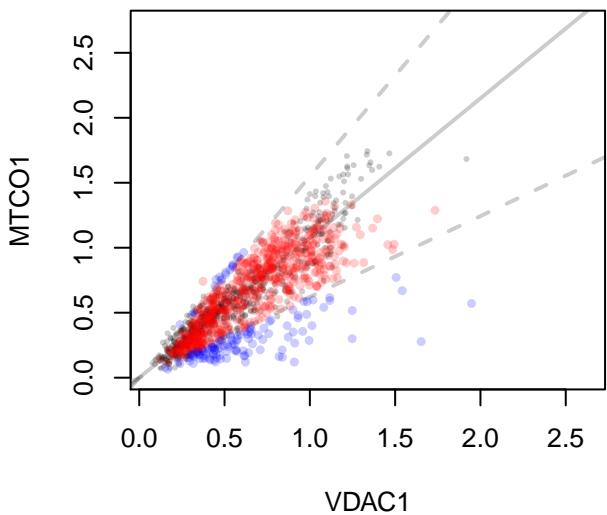
**Density**



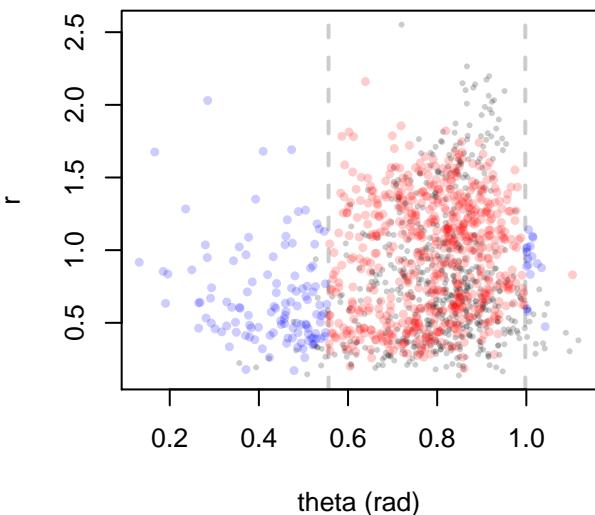
**Density**



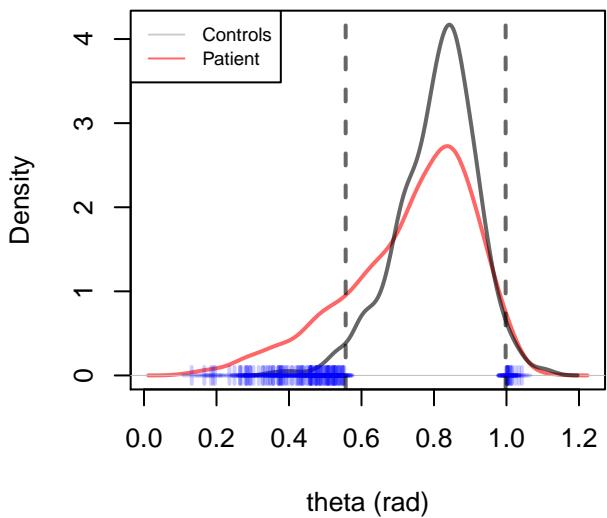
**Cartesian P07 MTCO1**  
N: 759 Above: 17 Below: 118



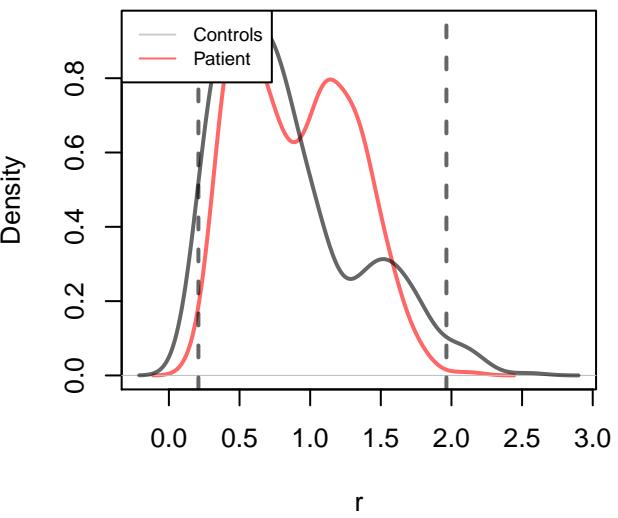
**Polar P07 MTCO1**  
N: 759 Above: 17 Below: 118



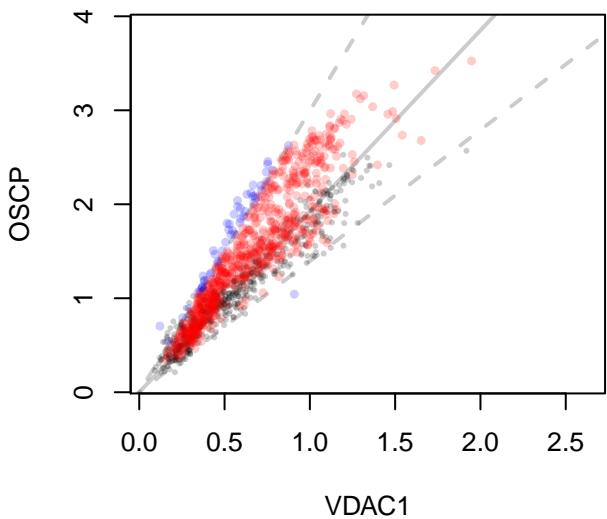
**Density**



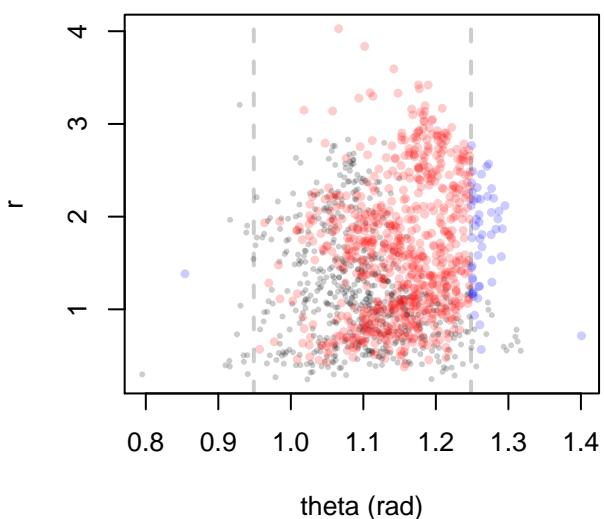
**Density**



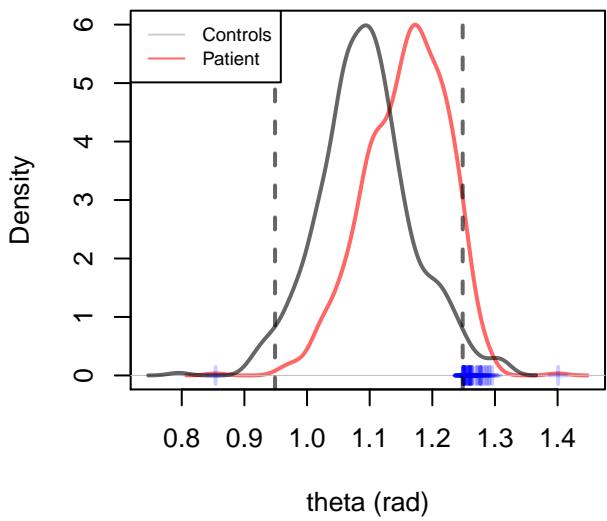
**Cartesian P07 OSCP**  
N: 759 Above: 49 Below: 1



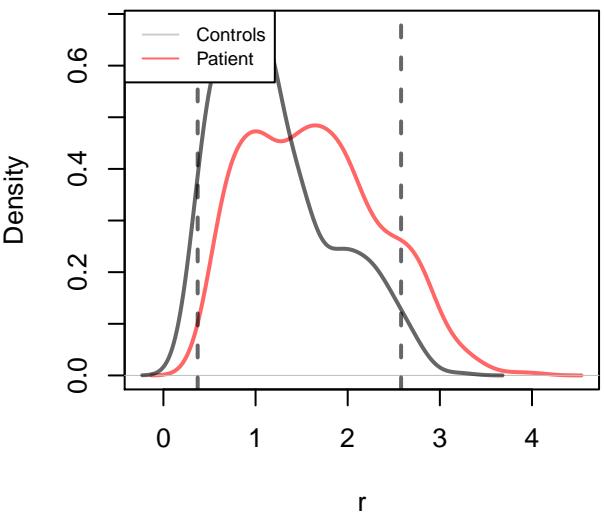
**Polar P07 OSCP**  
N: 759 Above: 49 Below: 1



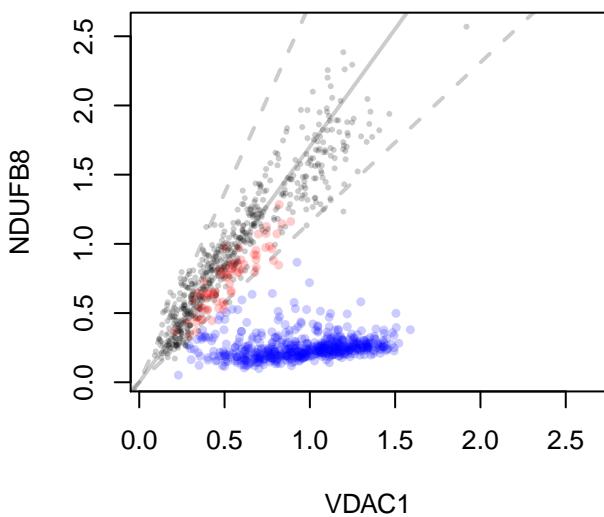
**Density**



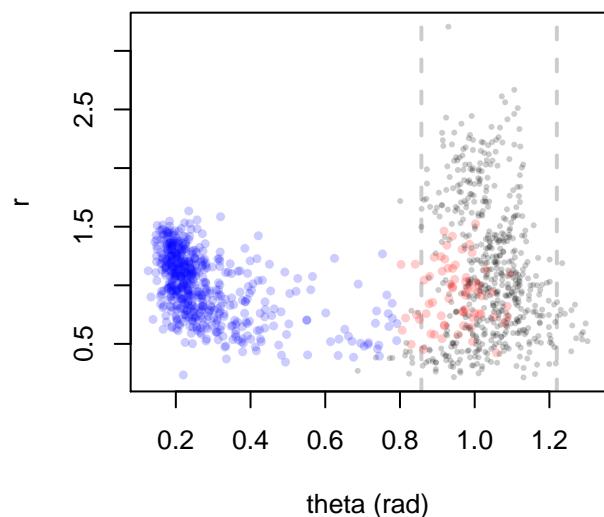
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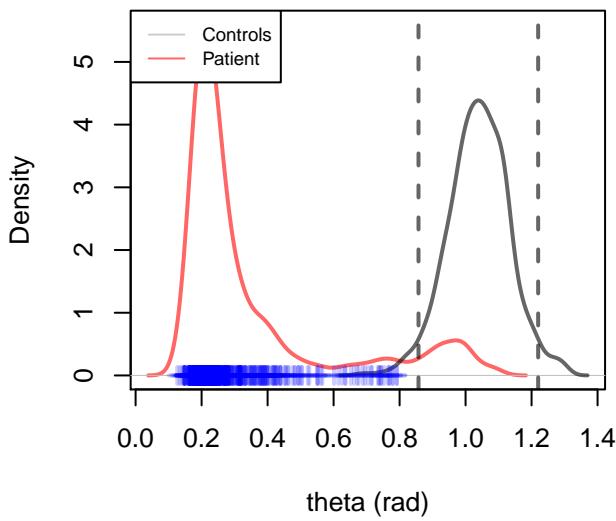
**Cartesian P08 NDUFB8**  
N: 627 Above: 0 Below: 560



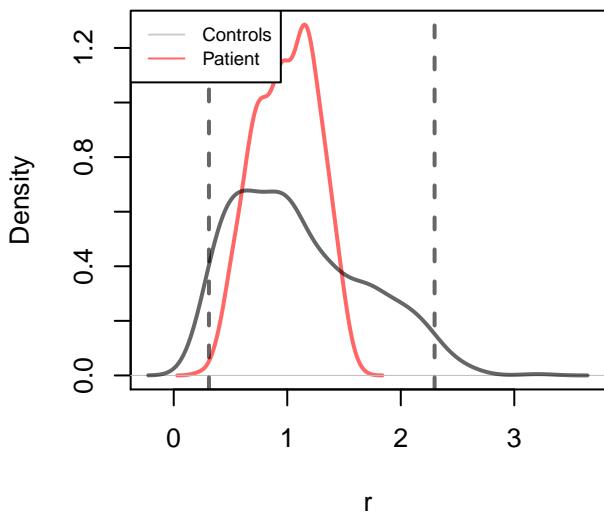
**Polar P08 NDUFB8**  
N: 627 Above: 0 Below: 560



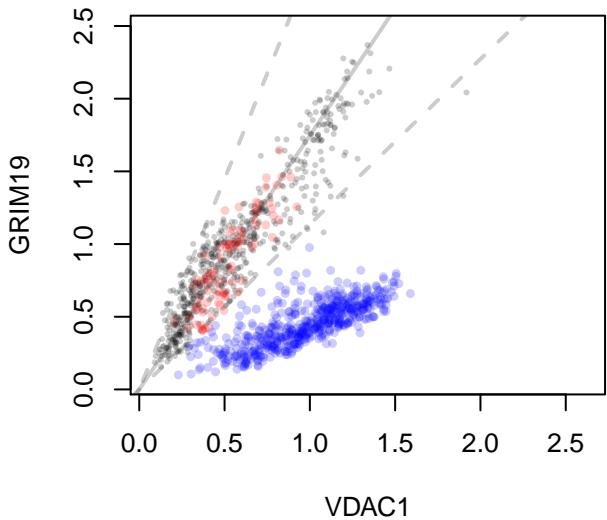
**Density**



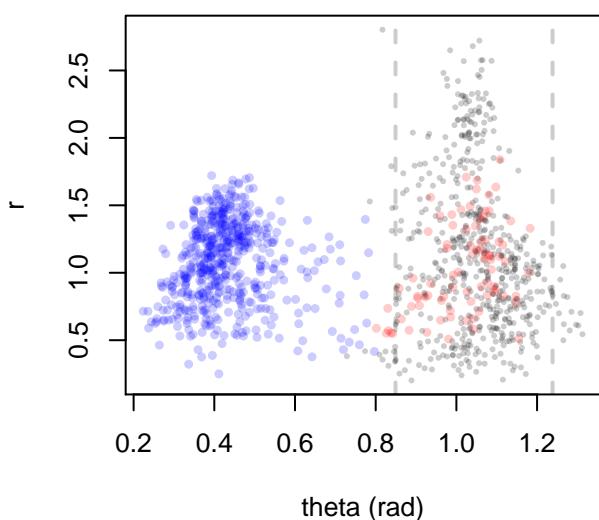
**Density**



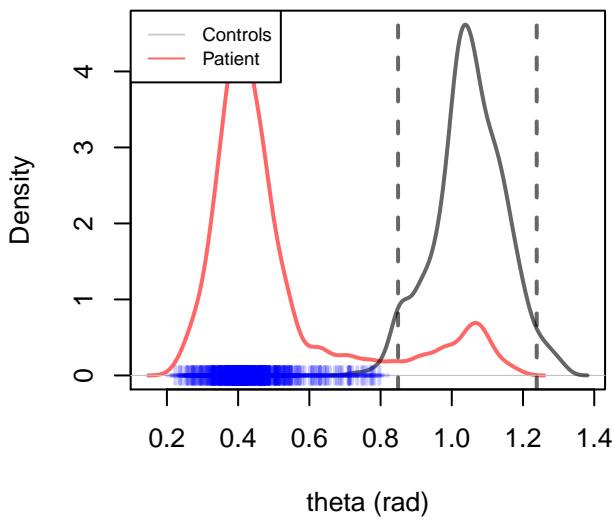
**Cartesian P08 GRIM19**  
N: 627 Above: 0 Below: 544



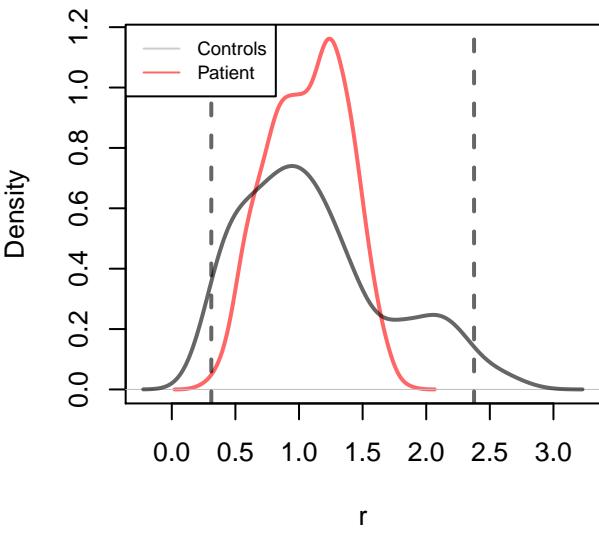
**Polar P08 GRIM19**  
N: 627 Above: 0 Below: 544



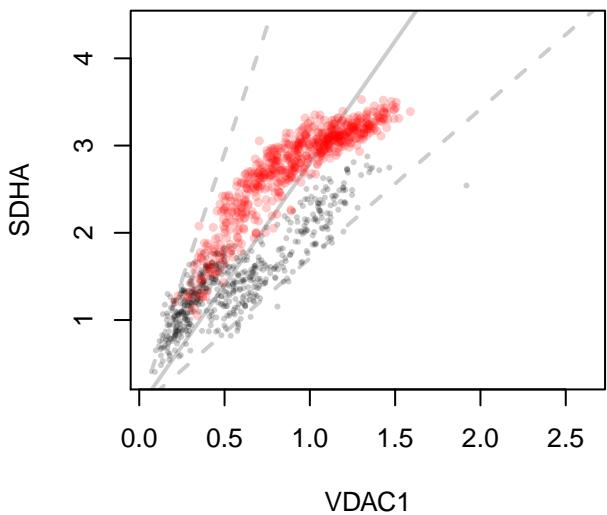
**Density**



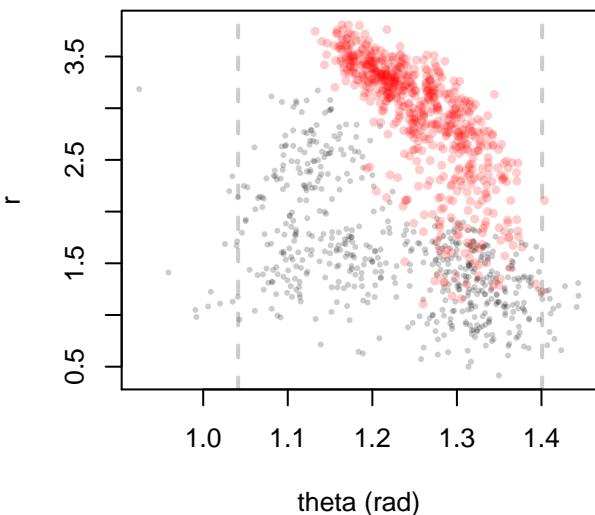
**Density**



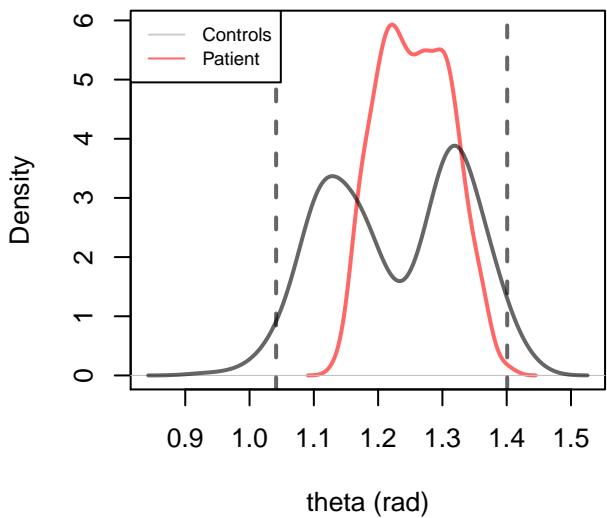
**Cartesian P08 SDHA**  
N: 627 Above: 0 Below: 0



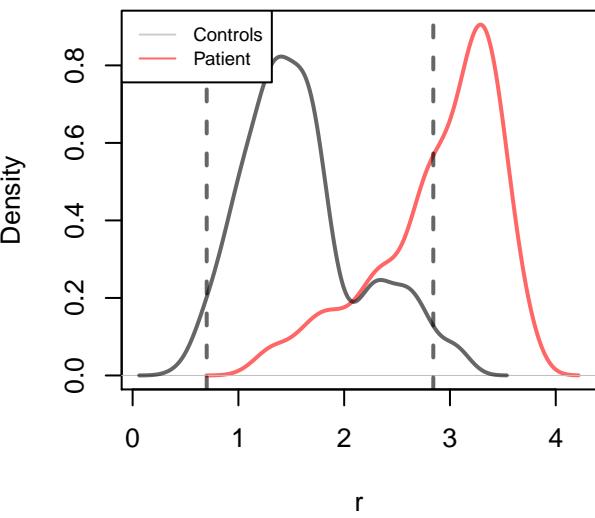
**Polar P08 SDHA**  
N: 627 Above: 0 Below: 0



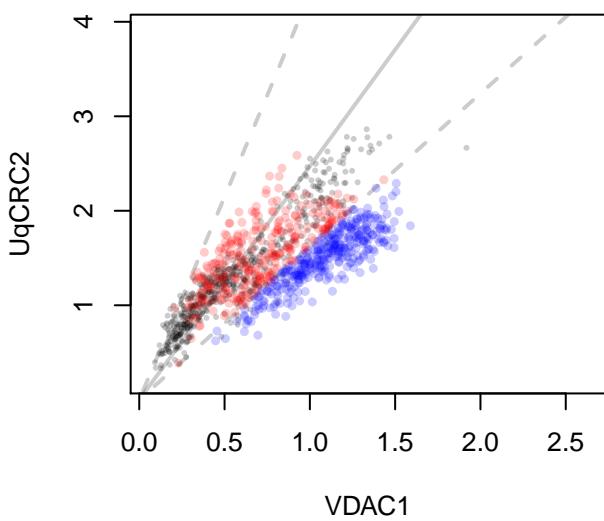
**Density**



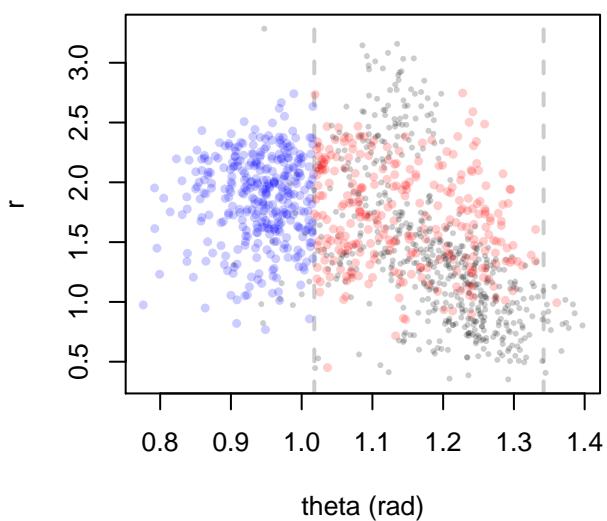
**Density**



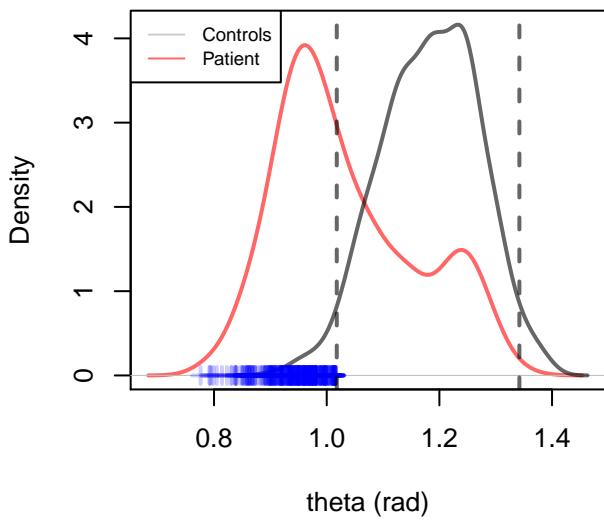
**Cartesian P08 UqCRC2**  
N: 627 Above: 0 Below: 342



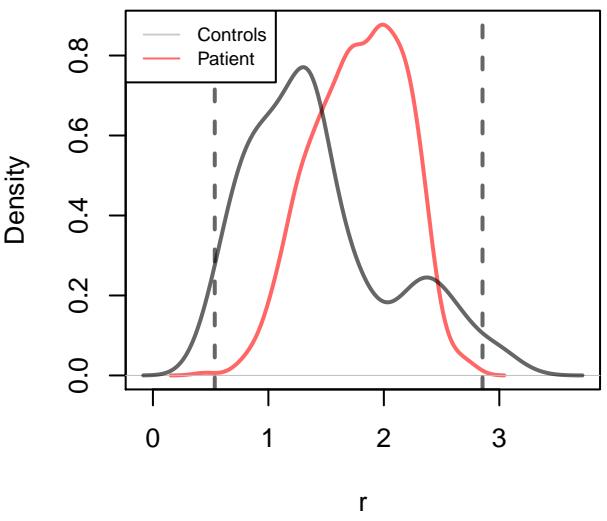
**Polar P08 UqCRC2**  
N: 627 Above: 0 Below: 342



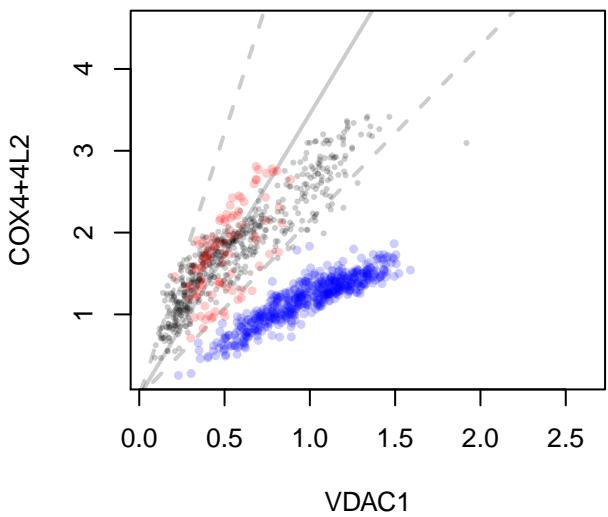
**Density**



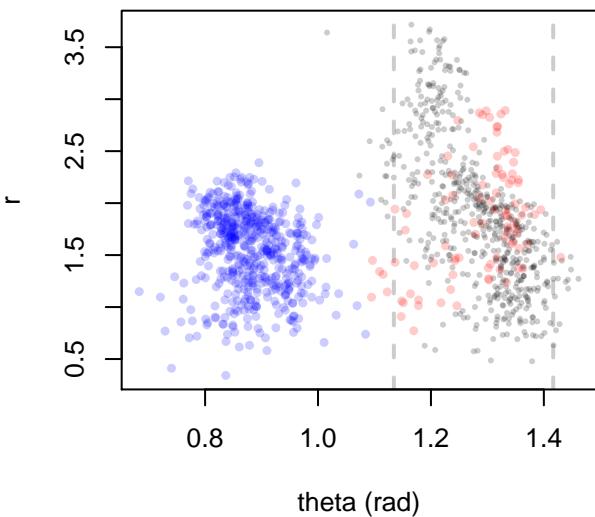
**Density**



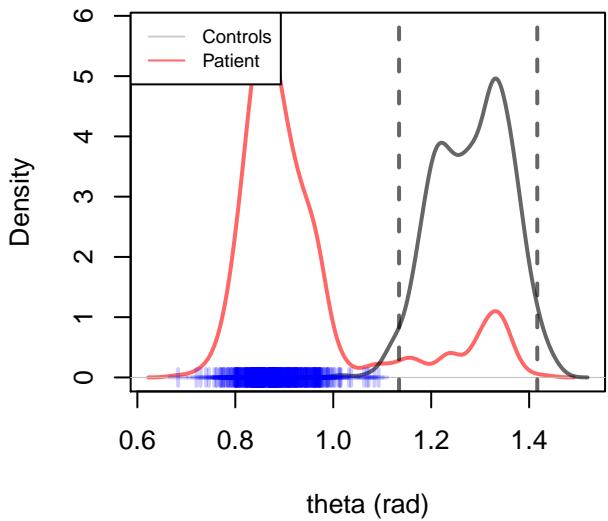
**Cartesian P08 COX4+4L2**  
N: 627 Above: 0 Below: 535



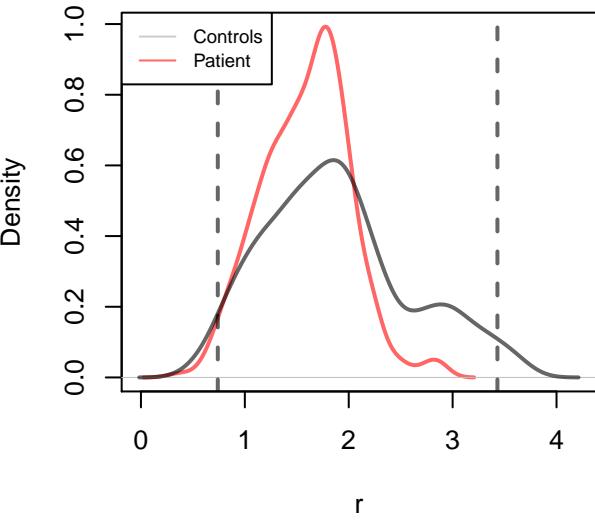
**Polar P08 COX4+4L2**  
N: 627 Above: 0 Below: 535



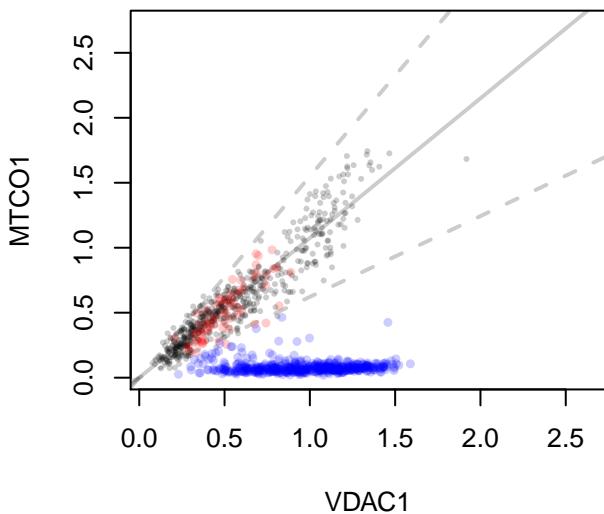
**Density**



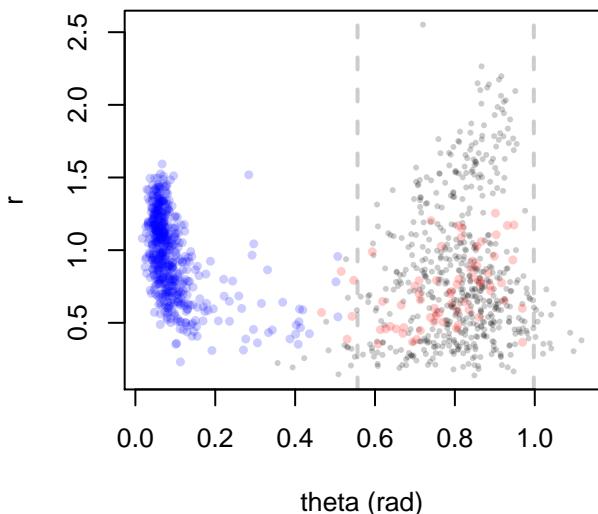
**Density**



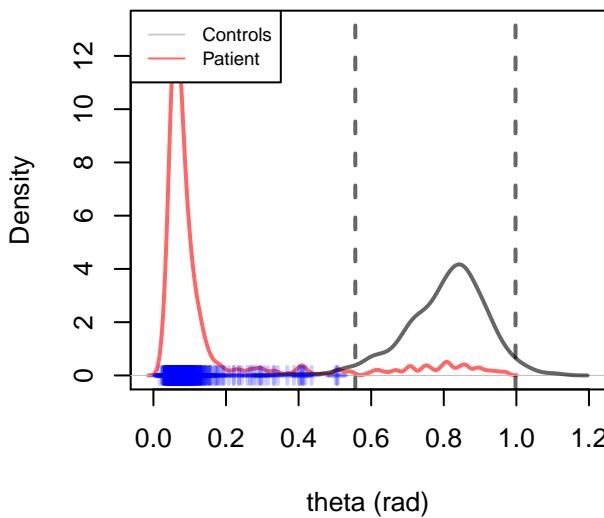
**Cartesian P08 MTCO1**  
N: 627 Above: 0 Below: 561



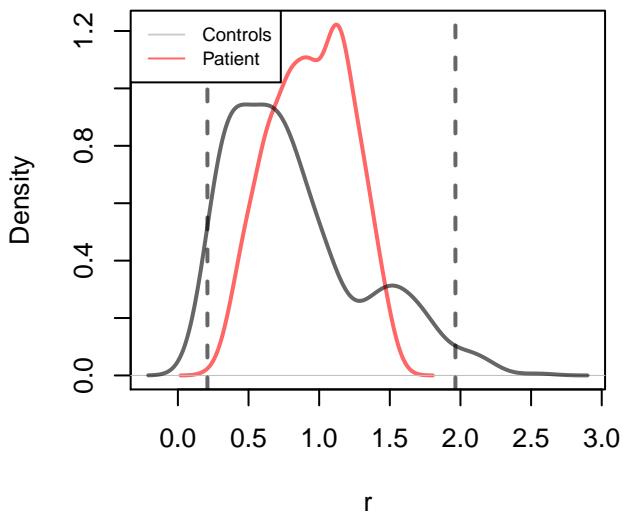
**Polar P08 MTCO1**  
N: 627 Above: 0 Below: 561



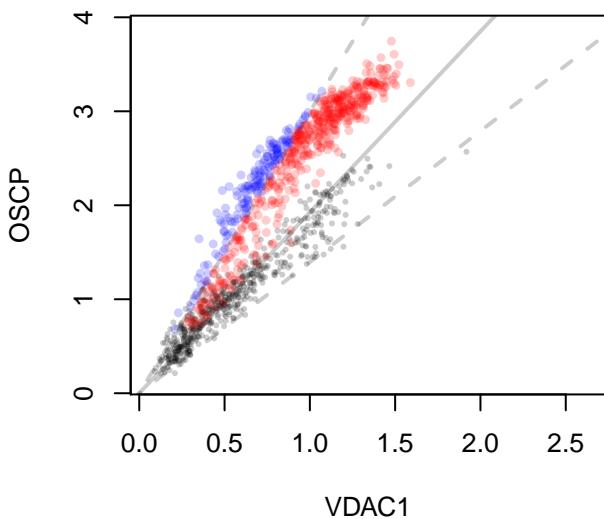
**Density**



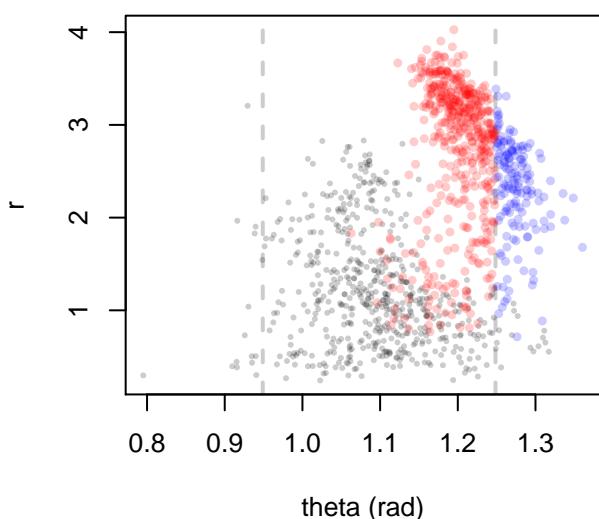
**Density**



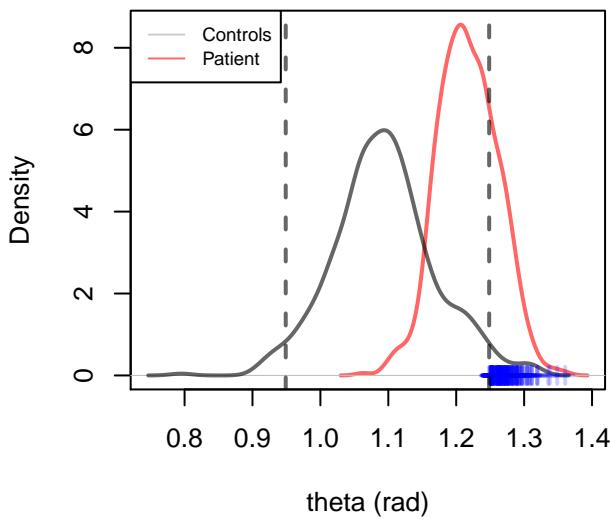
**Cartesian P08 OSCP**  
N: 627 Above: 152 Below: 0



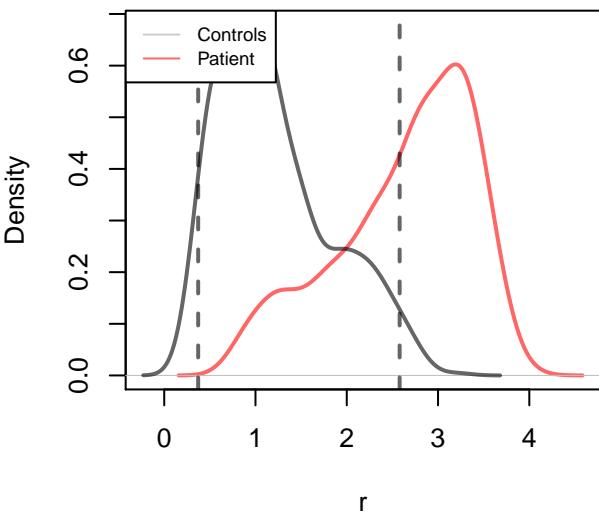
**Polar P08 OSCP**  
N: 627 Above: 152 Below: 0



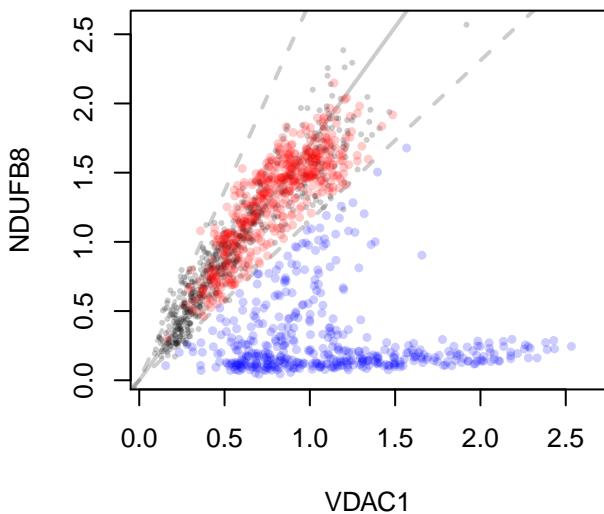
**Density**



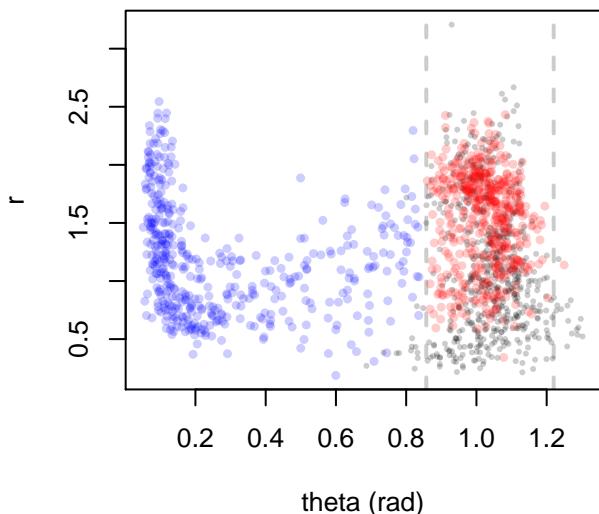
**Density**



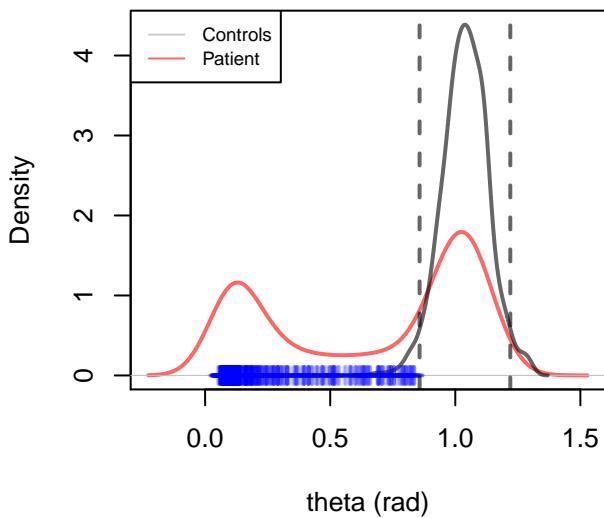
**Cartesian P09 NDUFB8**  
N: 955 Above: 0 Below: 447



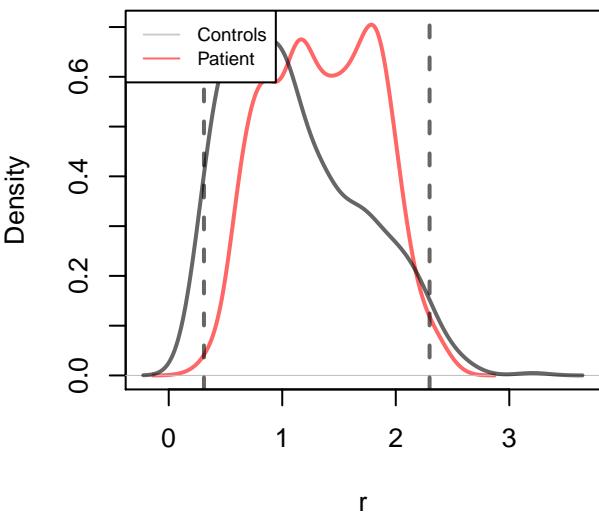
**Polar P09 NDUFB8**  
N: 955 Above: 0 Below: 447



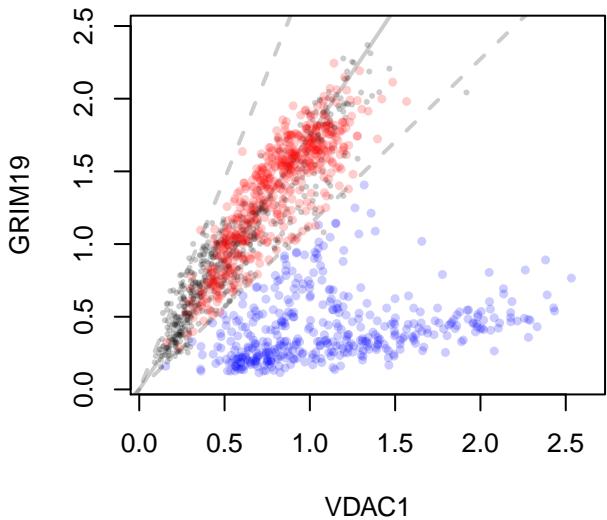
**Density**



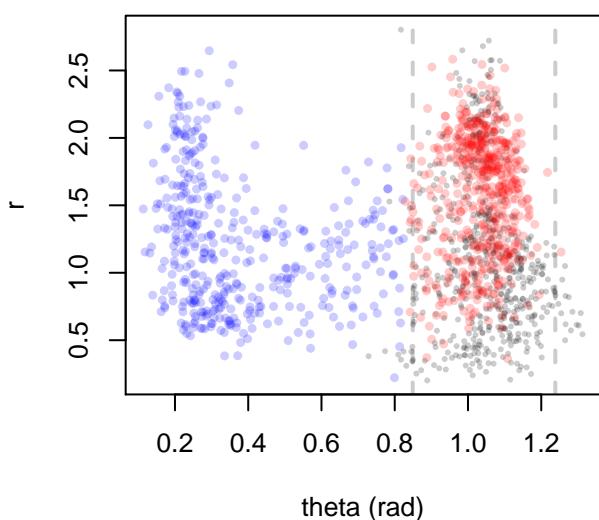
**Density**



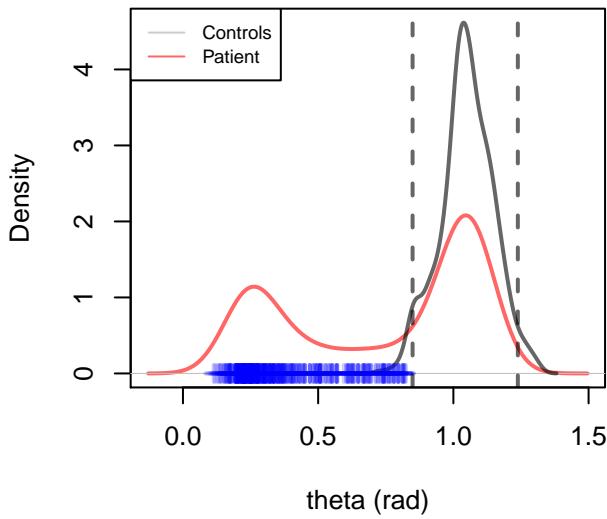
**Cartesian P09 GRIM19**  
N: 955 Above: 0 Below: 418



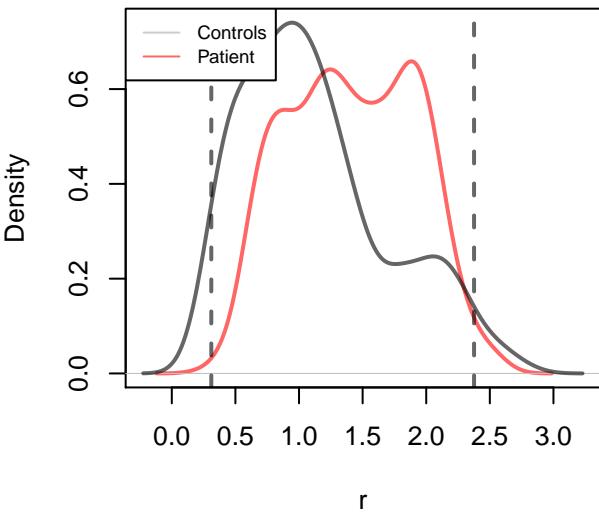
**Polar P09 GRIM19**  
N: 955 Above: 0 Below: 418



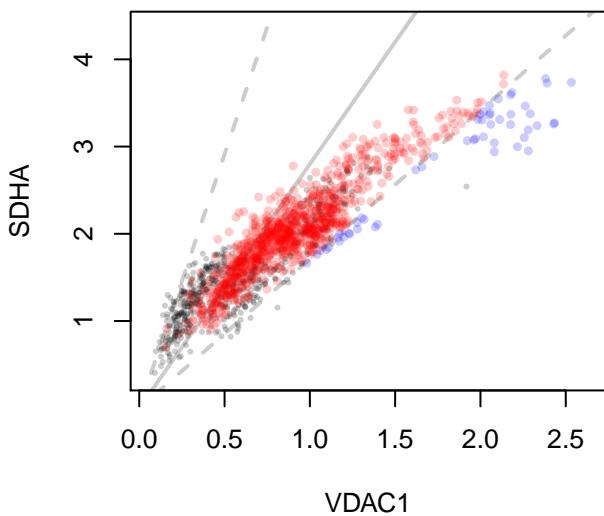
**Density**



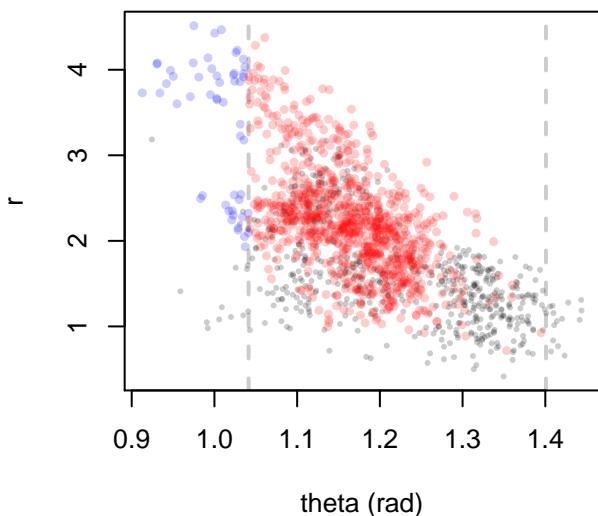
**Density**



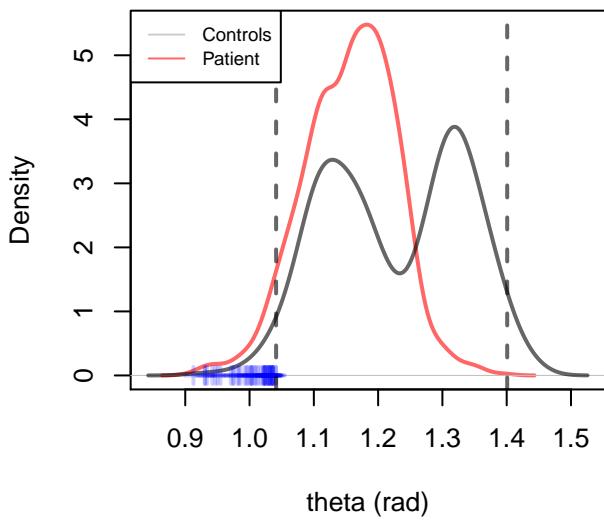
**Cartesian P09 SDHA**  
N: 955 Above: 0 Below: 52



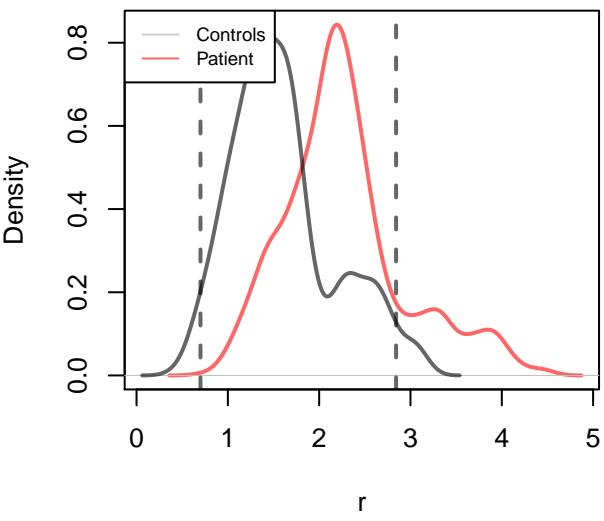
**Polar P09 SDHA**  
N: 955 Above: 0 Below: 52



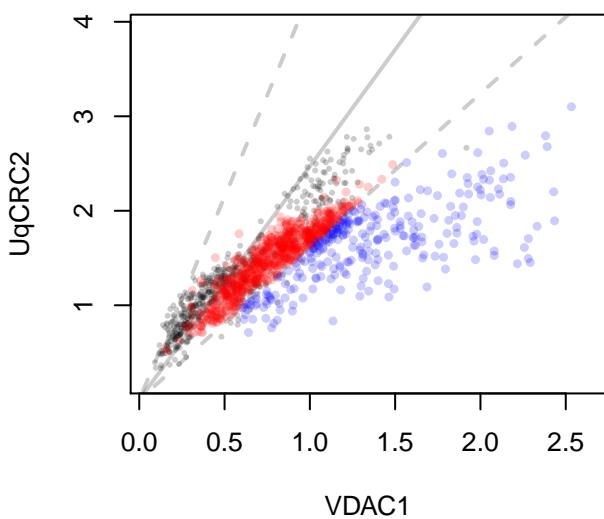
**Density**



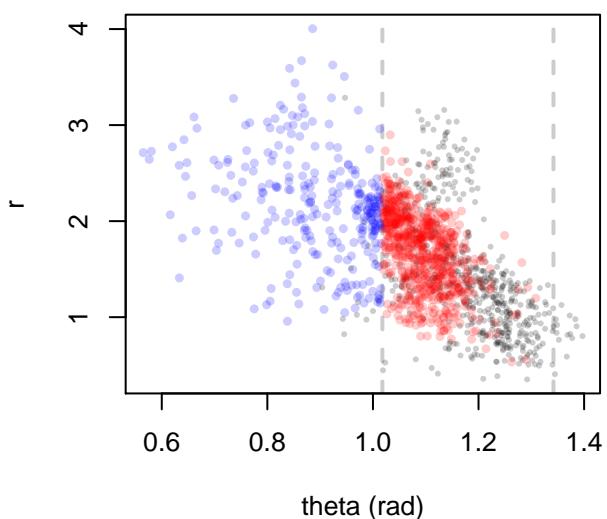
**Density**



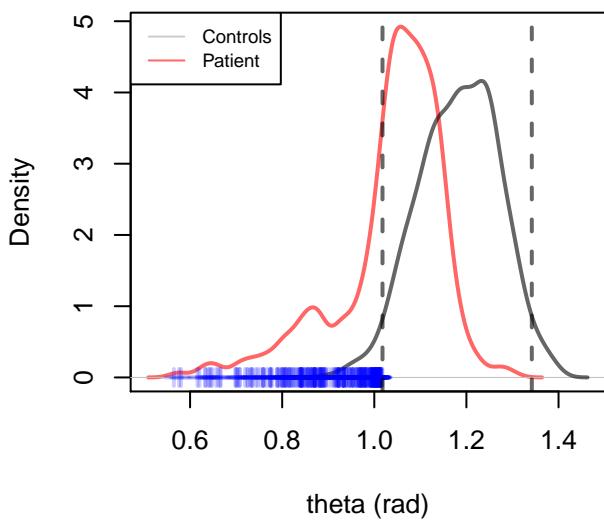
**Cartesian P09 UqCRC2**  
N: 955 Above: 0 Below: 274



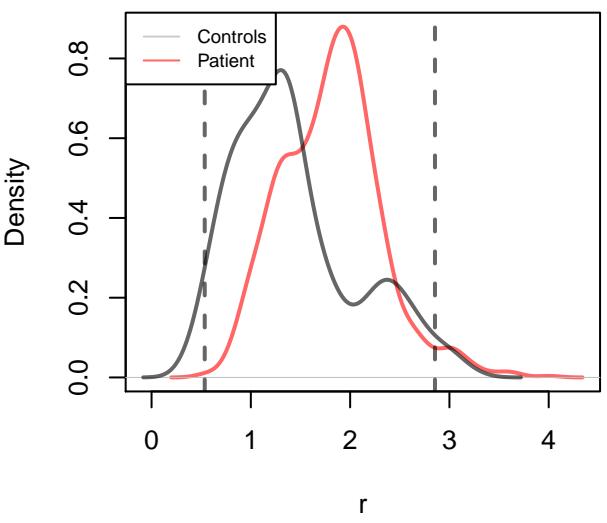
**Polar P09 UqCRC2**  
N: 955 Above: 0 Below: 274



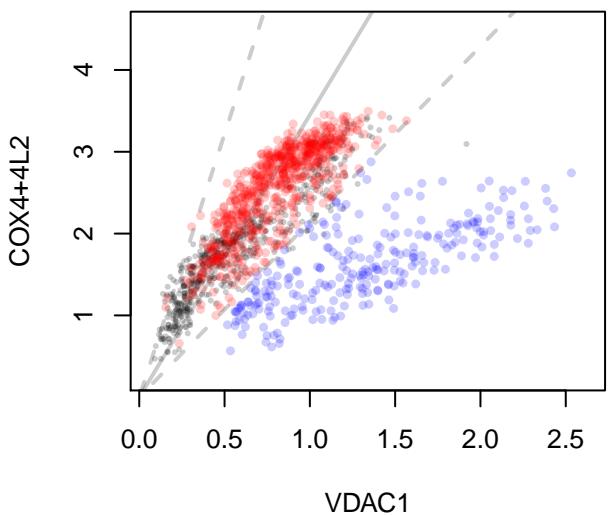
**Density**



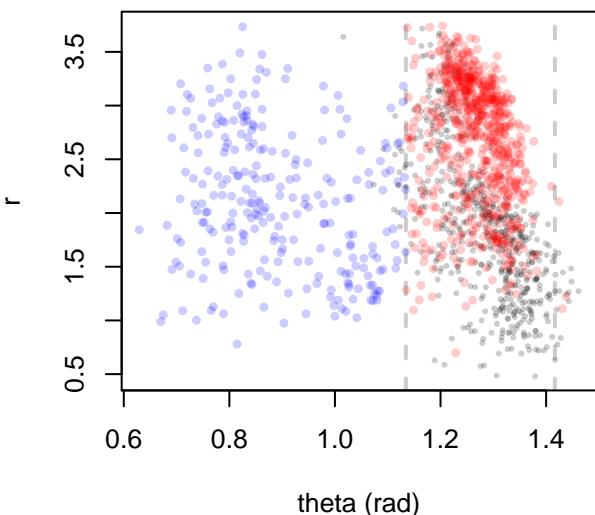
**Density**



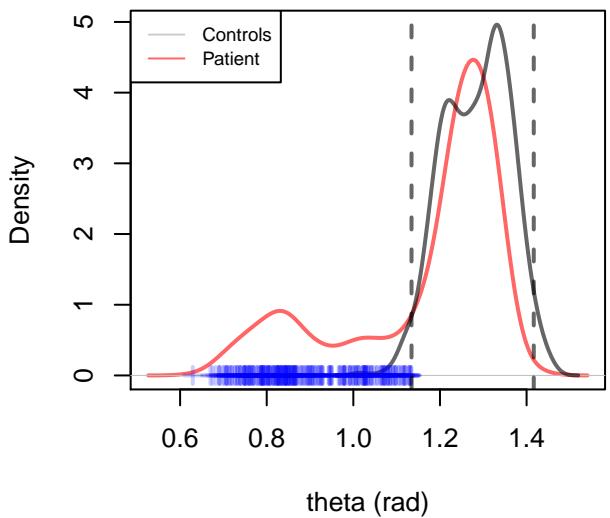
**Cartesian P09 COX4+4L2**  
N: 955 Above: 0 Below: 257



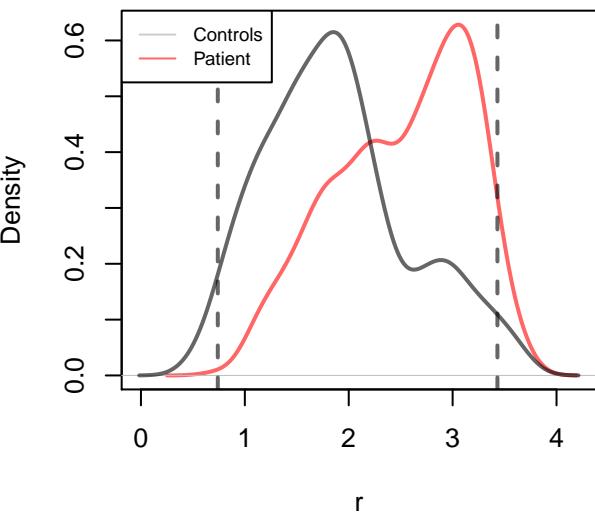
**Polar P09 COX4+4L2**  
N: 955 Above: 0 Below: 257



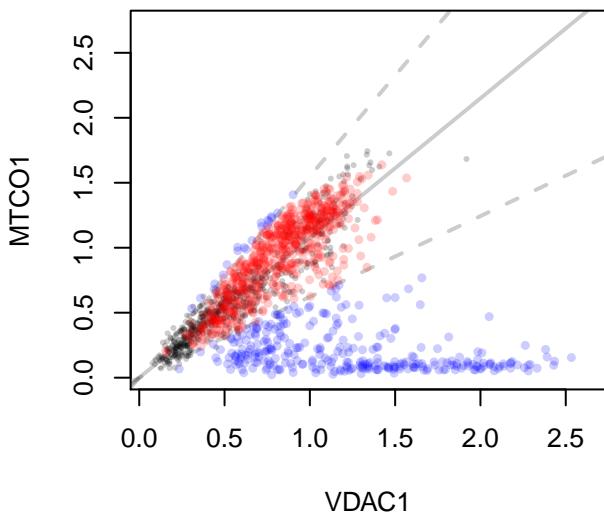
**Density**



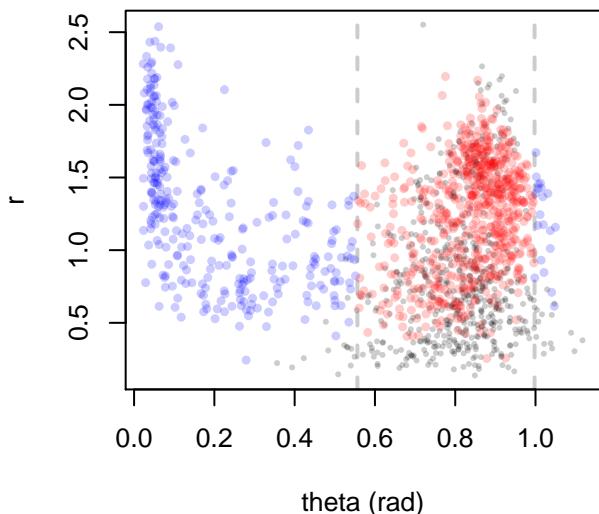
**Density**



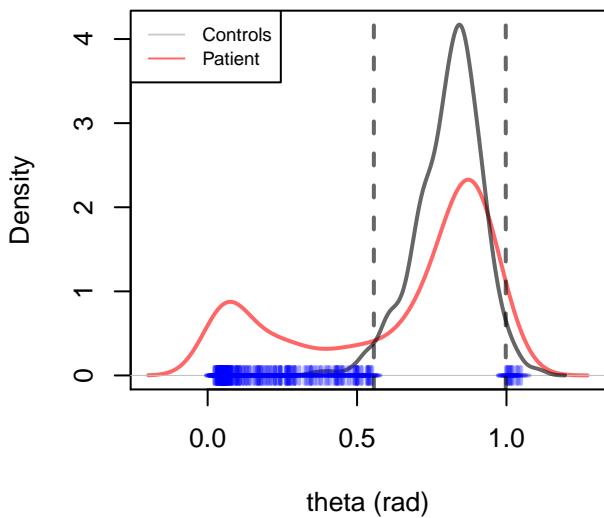
**Cartesian P09 MTCO1**  
N: 955 Above: 20 Below: 299



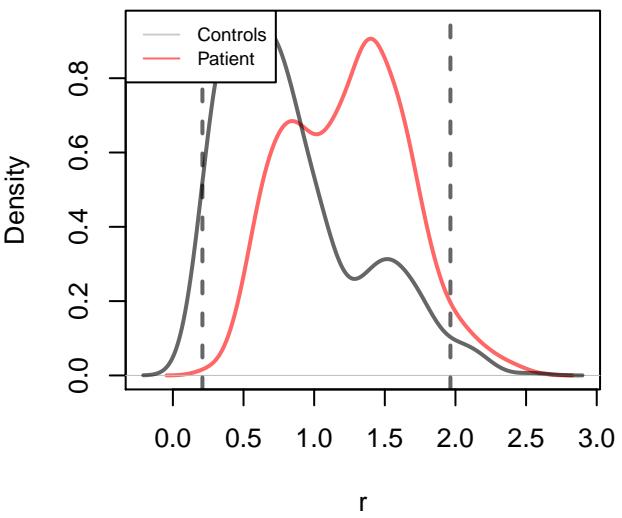
**Polar P09 MTCO1**  
N: 955 Above: 20 Below: 299



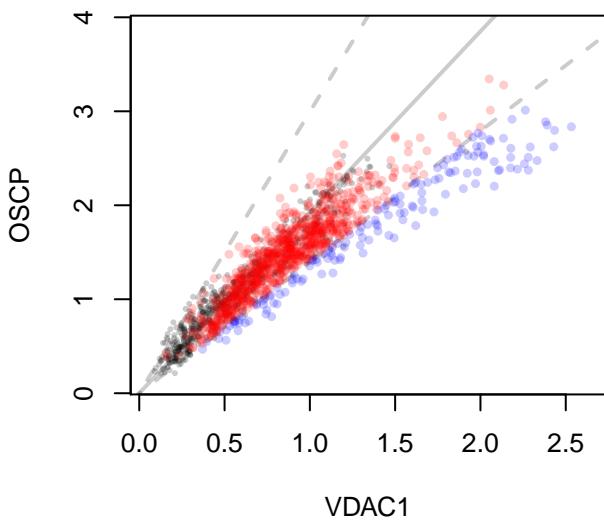
**Density**



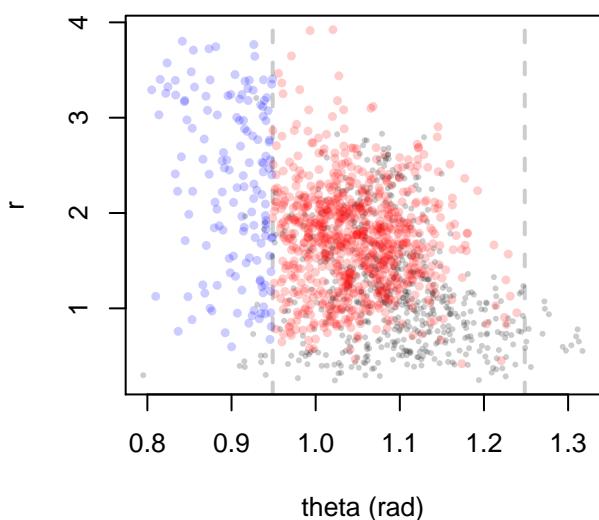
**Density**



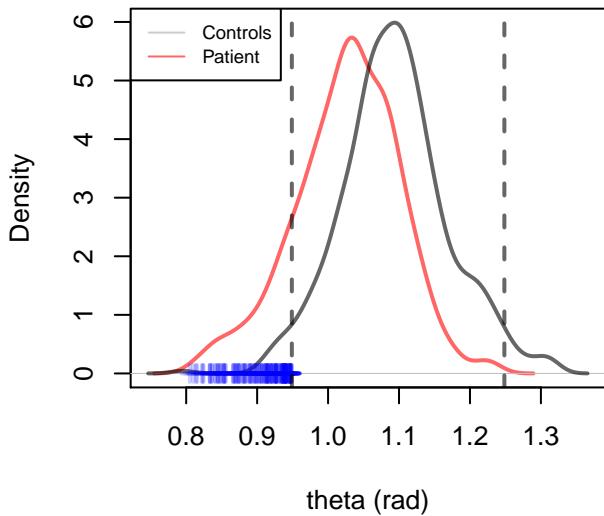
**Cartesian P09 OSCP**  
N: 955 Above: 0 Below: 144



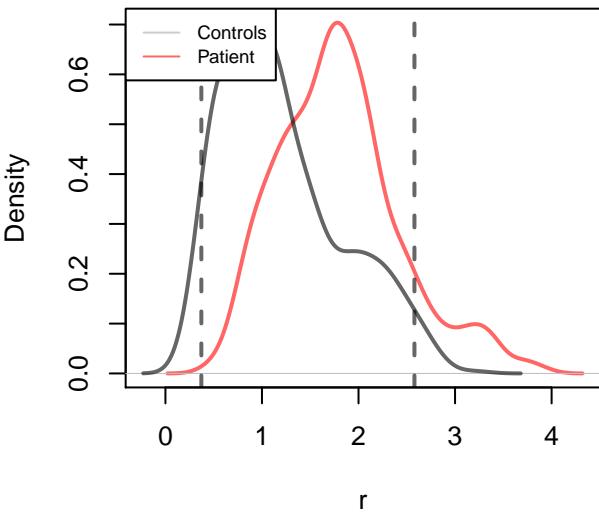
**Polar P09 OSCP**  
N: 955 Above: 0 Below: 144



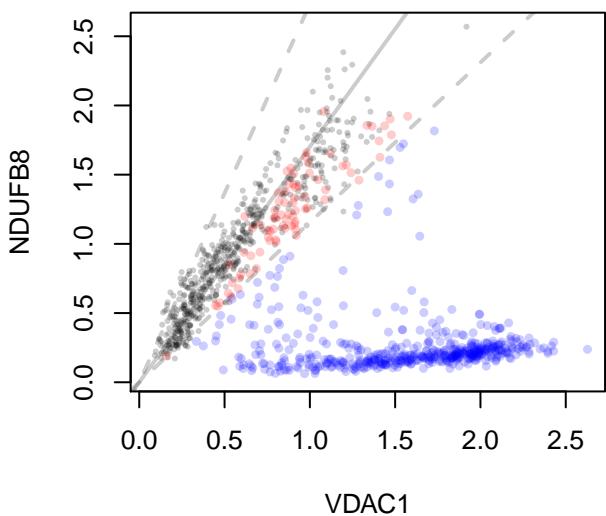
**Density**



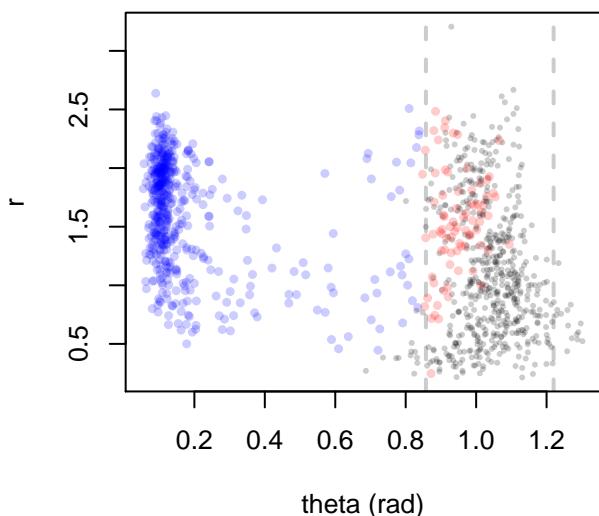
**Density**



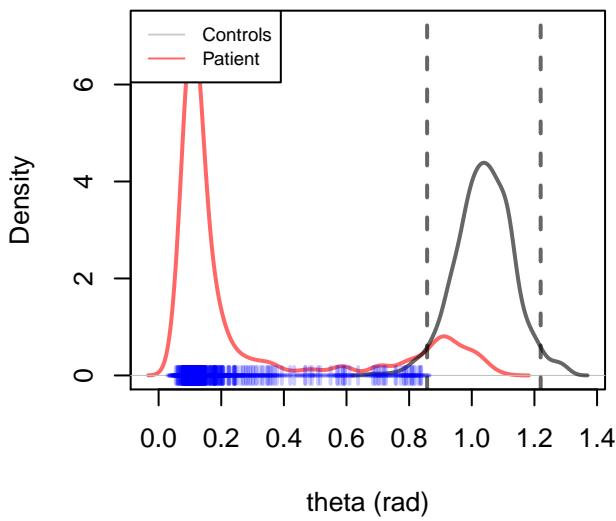
**Cartesian P10 NDUFB8**  
N: 582 Above: 0 Below: 504



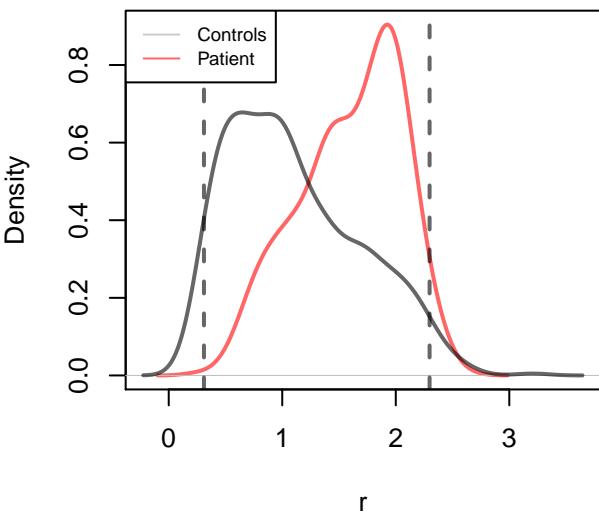
**Polar P10 NDUFB8**  
N: 582 Above: 0 Below: 504



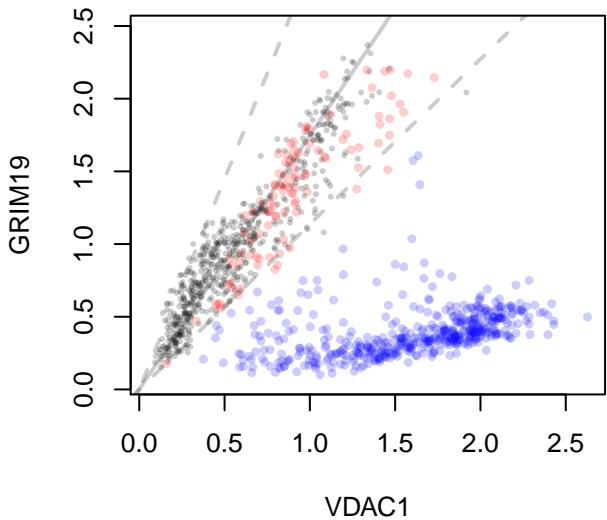
**Density**



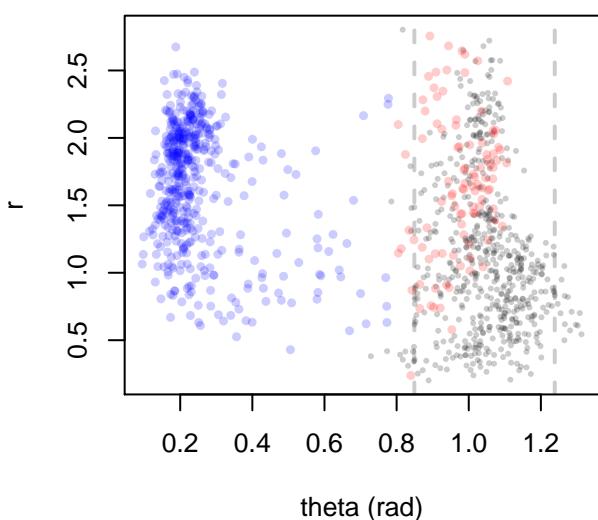
**Density**



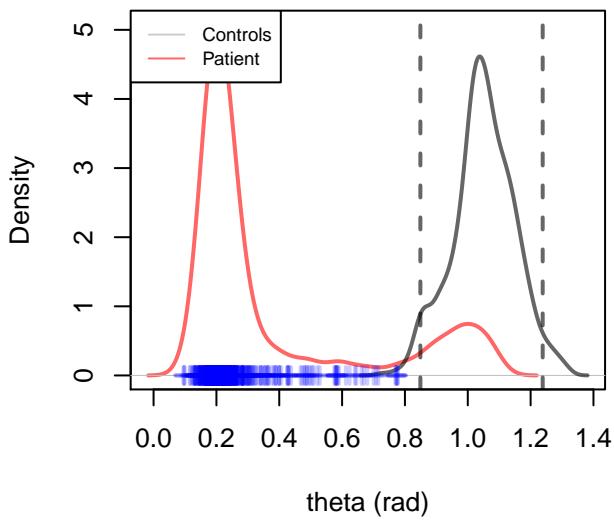
**Cartesian P10 GRIM19**  
N: 582 Above: 0 Below: 483



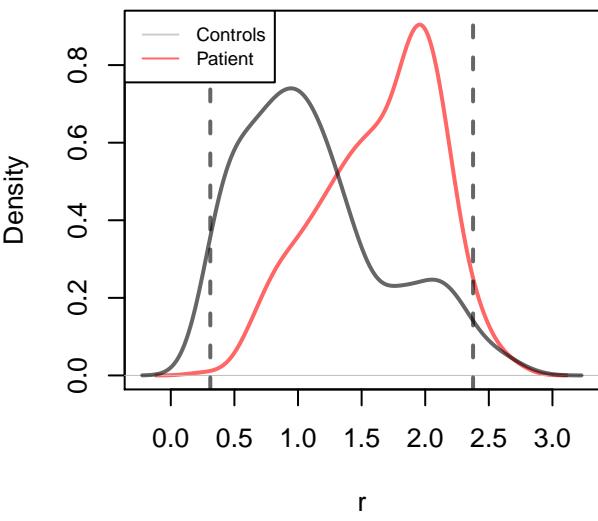
**Polar P10 GRIM19**  
N: 582 Above: 0 Below: 483



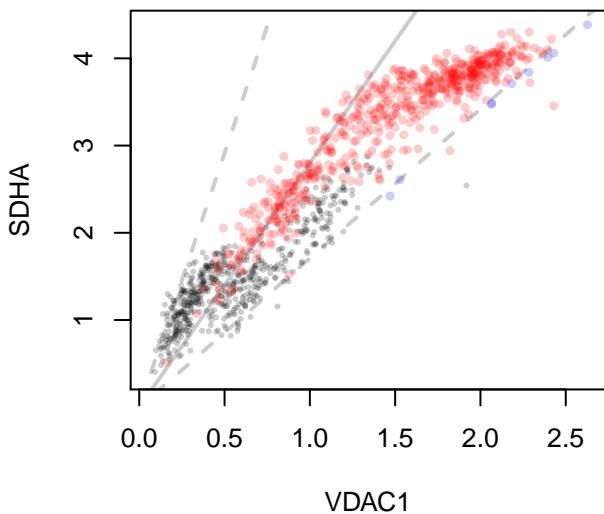
**Density**



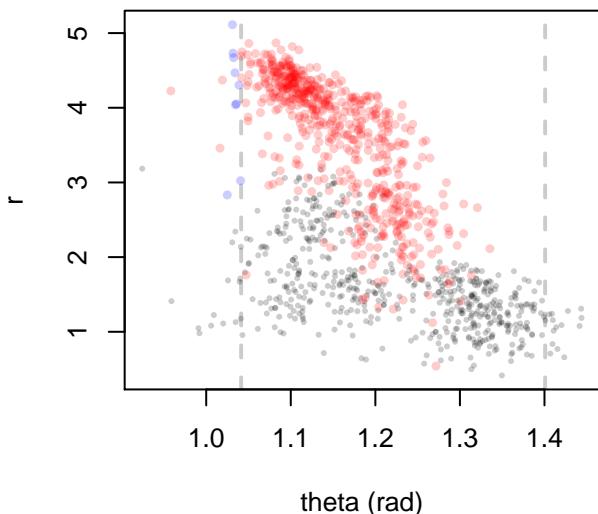
**Density**



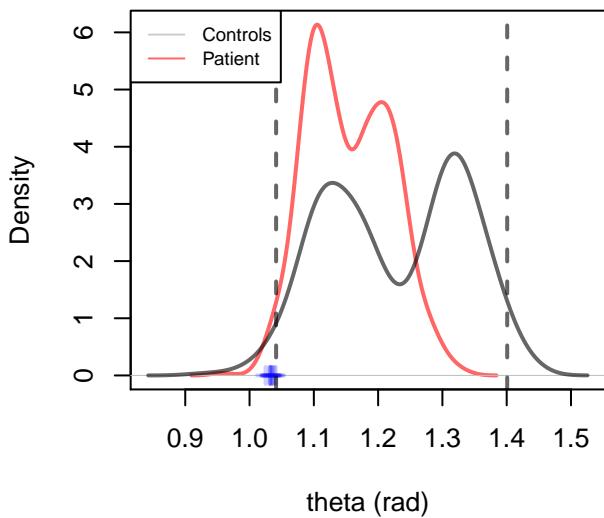
**Cartesian P10 SDHA**  
N: 582 Above: 0 Below: 9



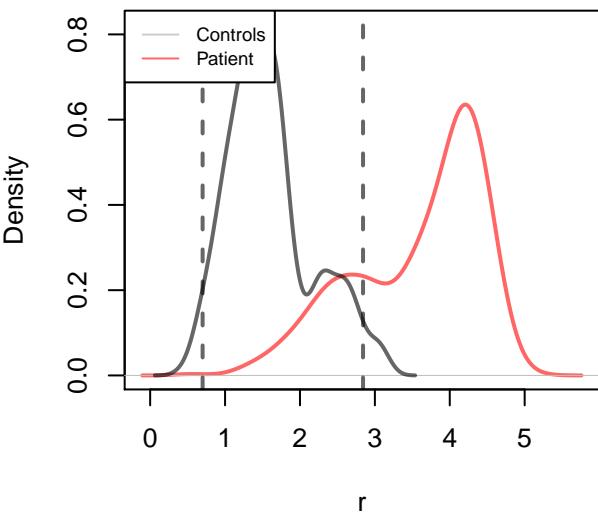
**Polar P10 SDHA**  
N: 582 Above: 0 Below: 9



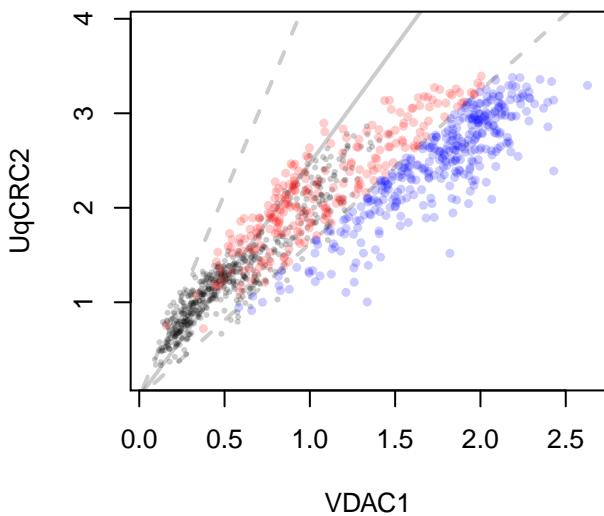
**Density**



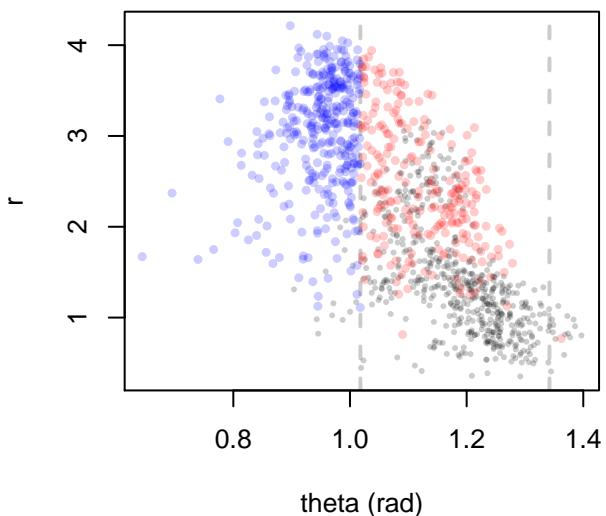
**Density**



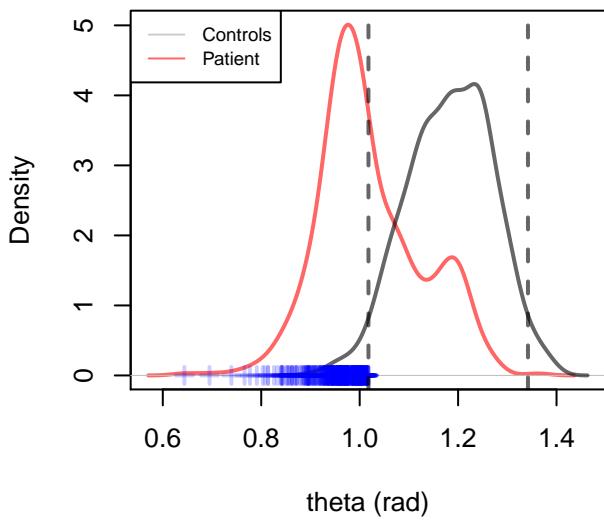
**Cartesian P10 UqCRC2**  
N: 582 Above: 0 Below: 347



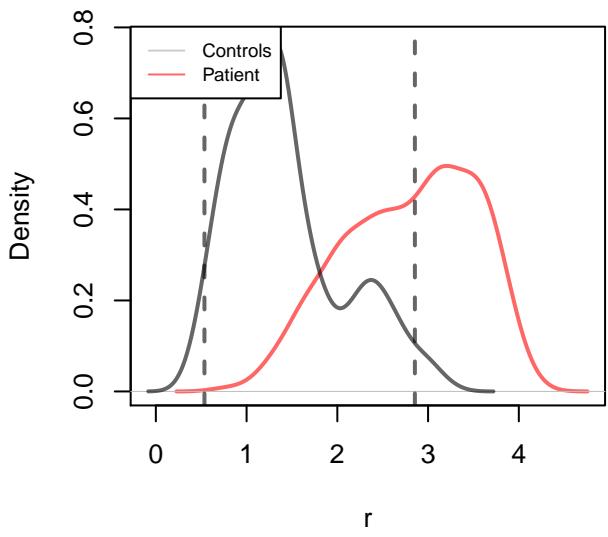
**Polar P10 UqCRC2**  
N: 582 Above: 0 Below: 347



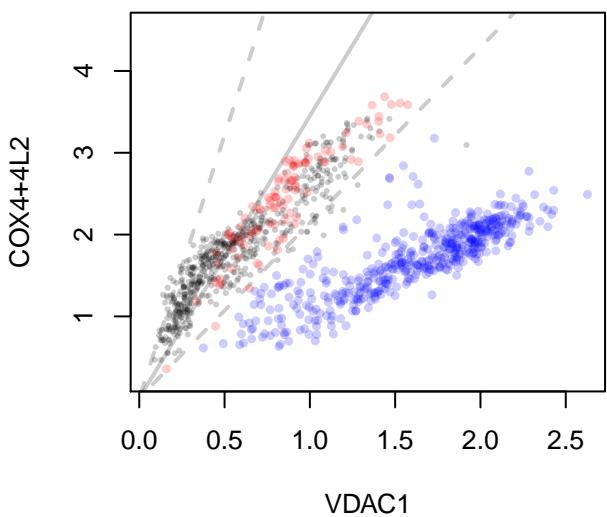
**Density**



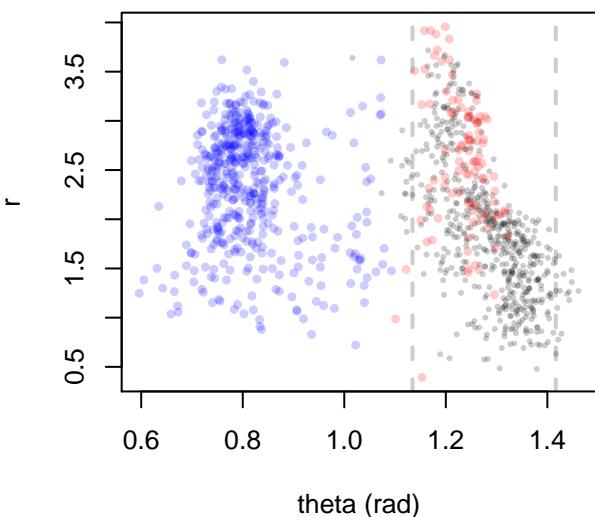
**Density**



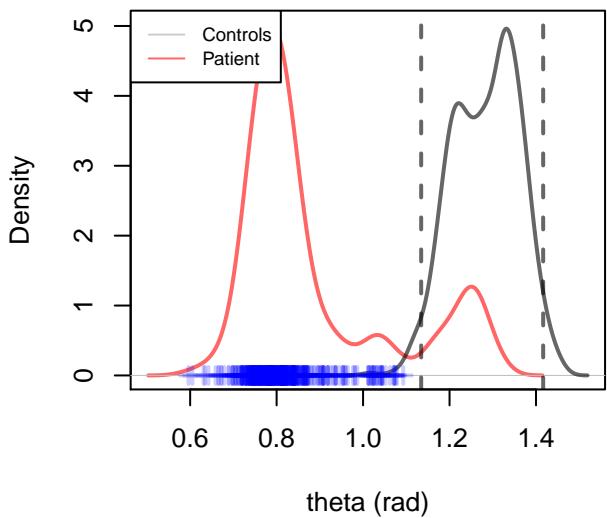
**Cartesian P10 COX4+4L2**  
N: 582 Above: 0 Below: 483



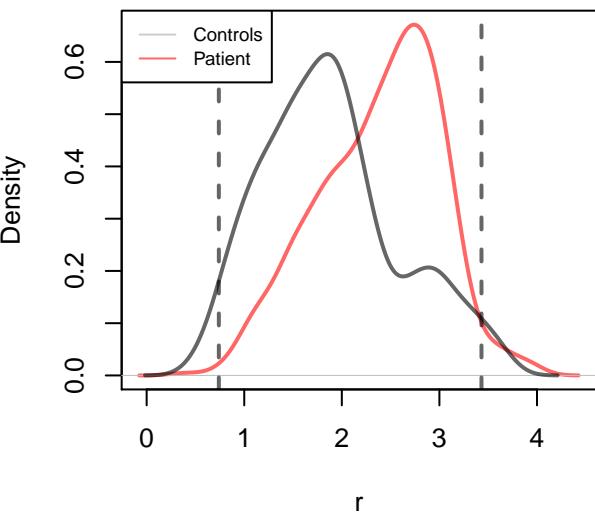
**Polar P10 COX4+4L2**  
N: 582 Above: 0 Below: 483



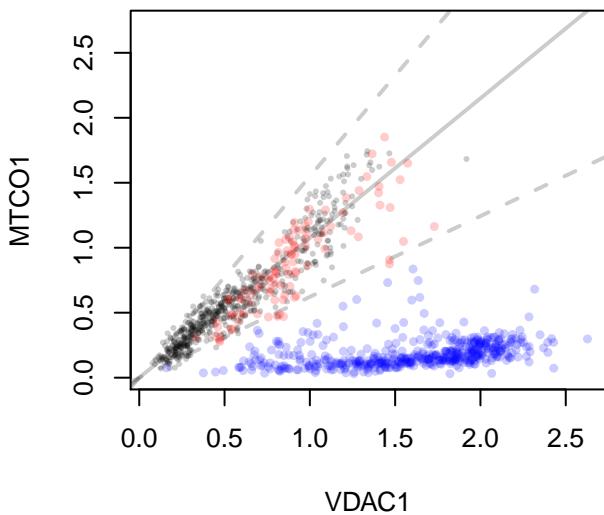
**Density**



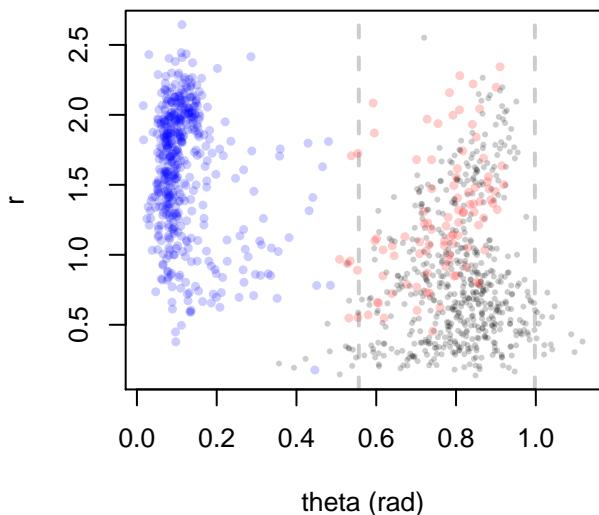
**Density**



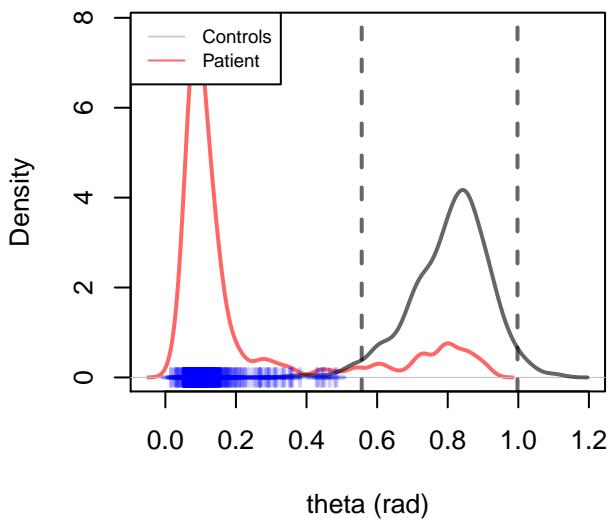
**Cartesian P10 MTCO1**  
N: 582 Above: 0 Below: 484



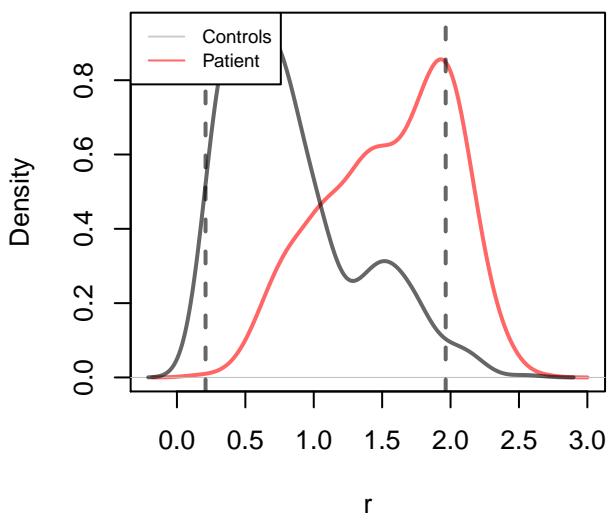
**Polar P10 MTCO1**  
N: 582 Above: 0 Below: 484



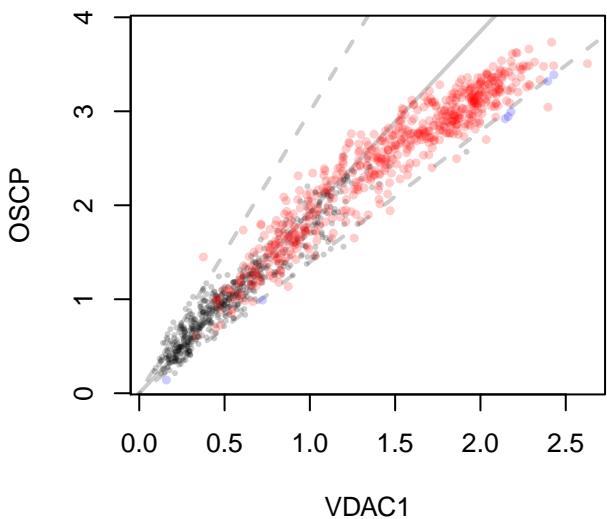
**Density**



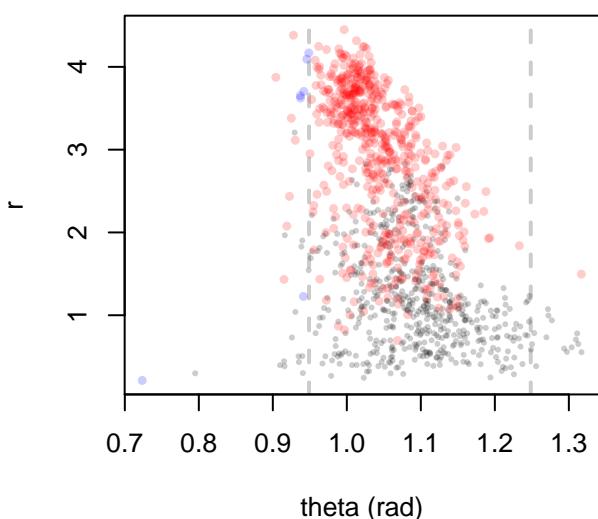
**Density**



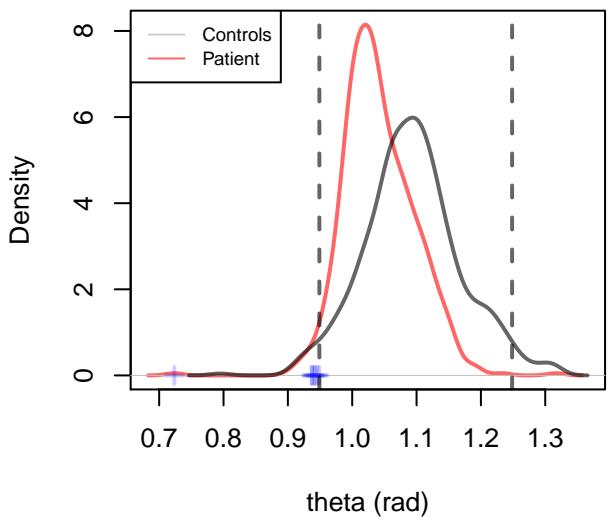
**Cartesian P10 OSCP**  
N: 582 Above: 0 Below: 7



**Polar P10 OSCP**  
N: 582 Above: 0 Below: 7



**Density**



**Density**

