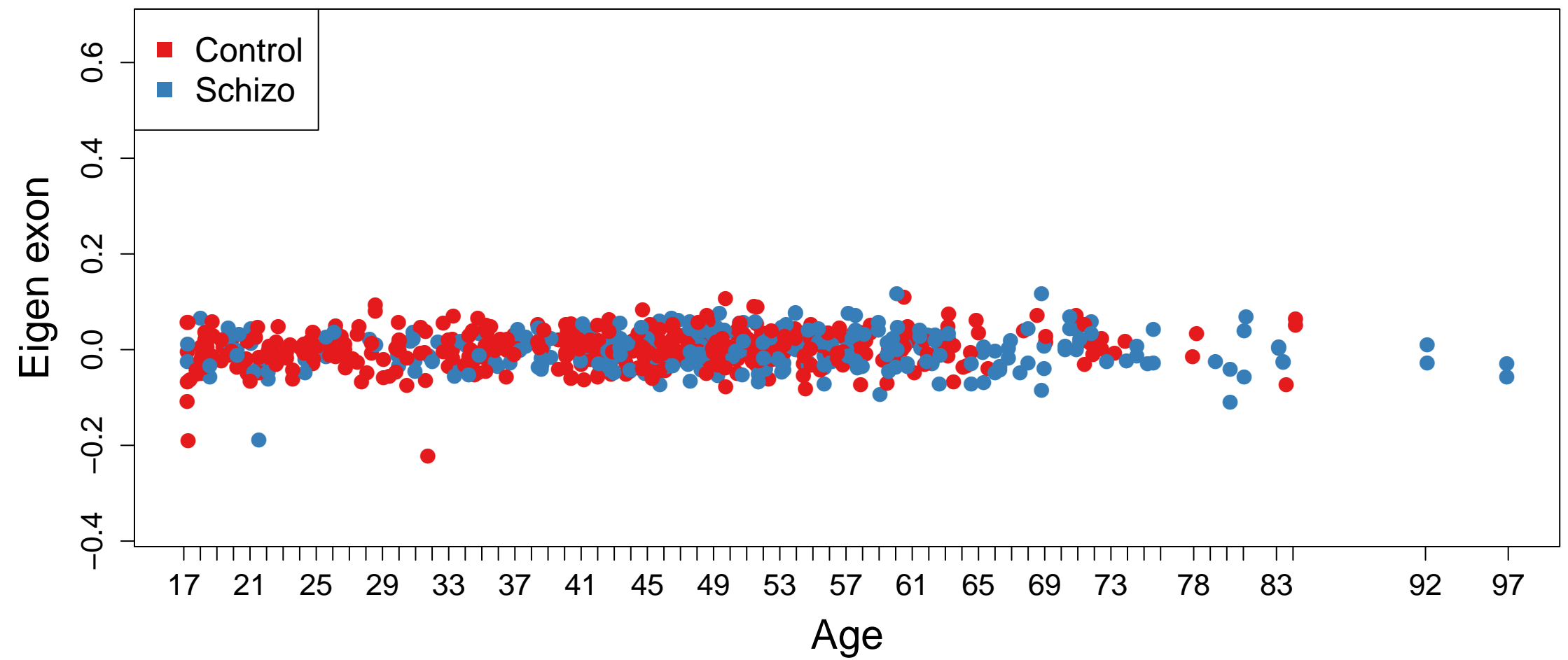
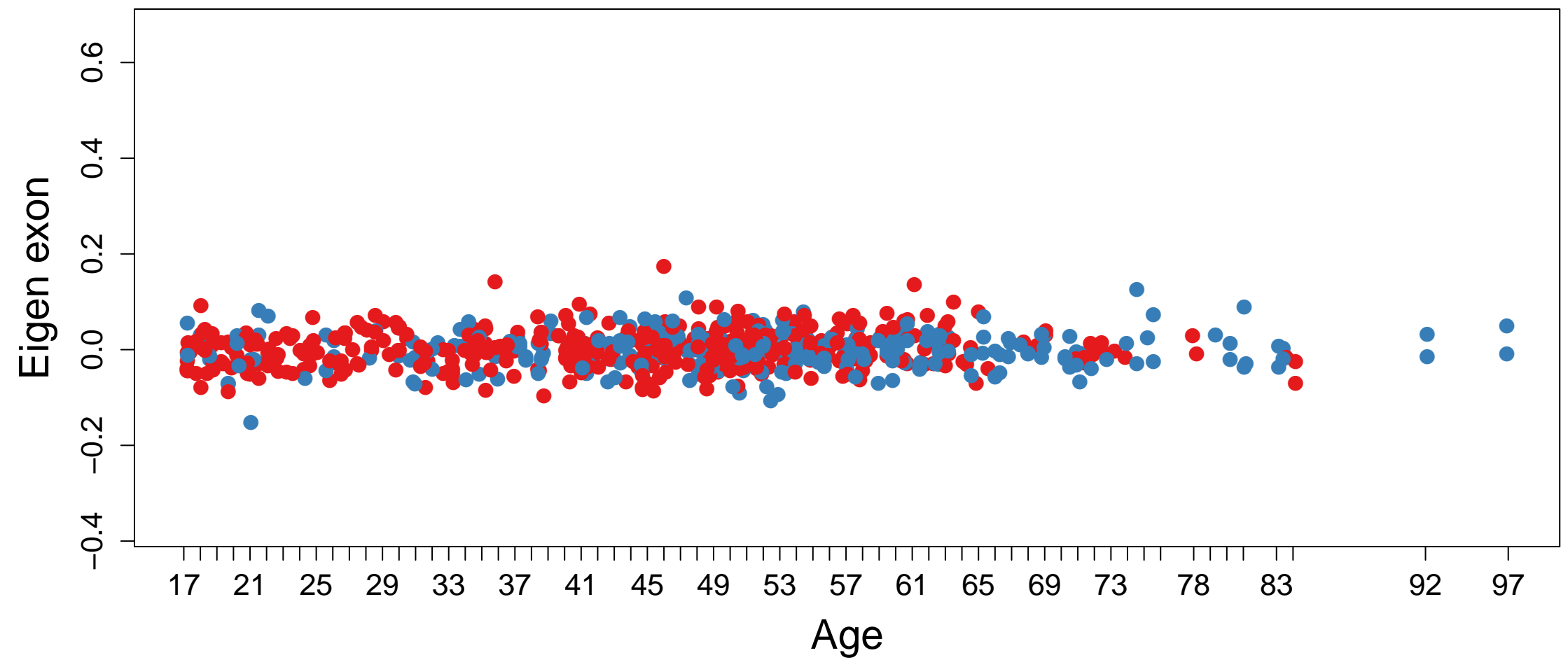


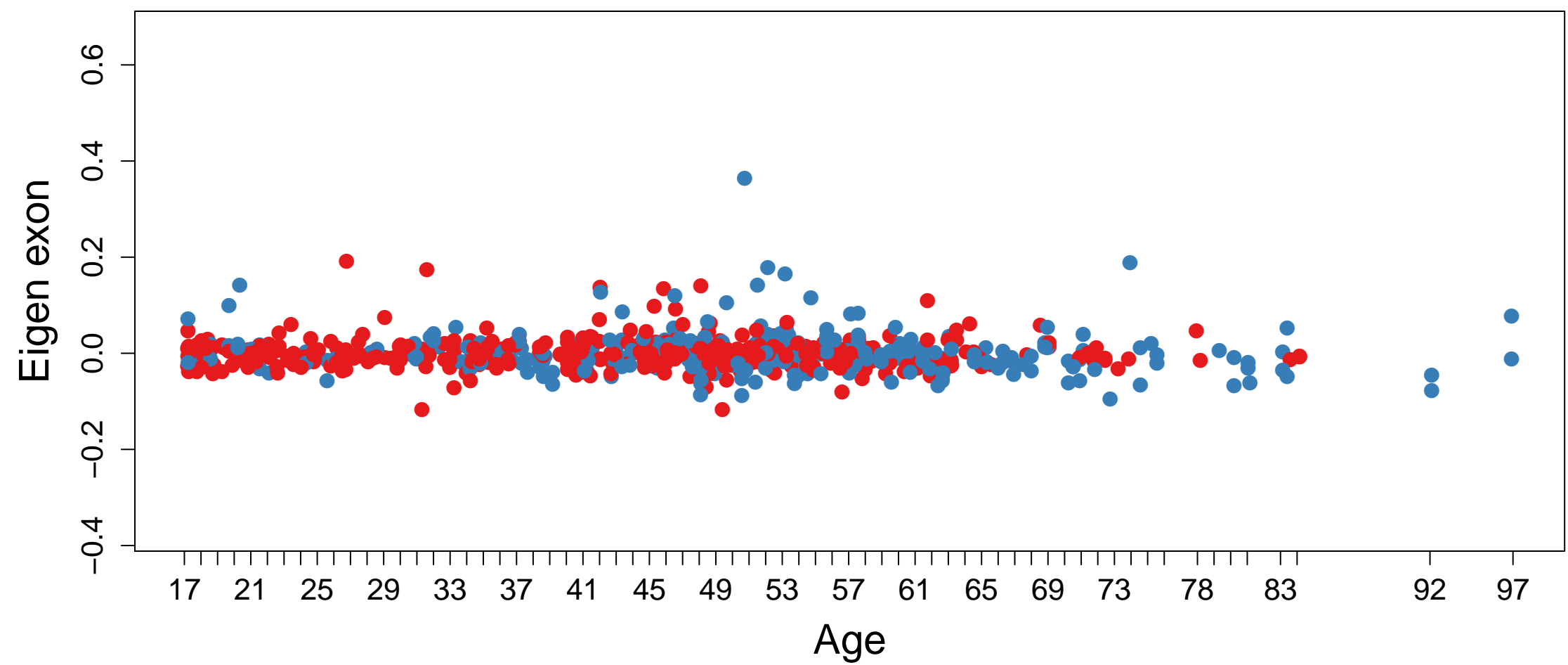
**Cluster 1 (9088)**



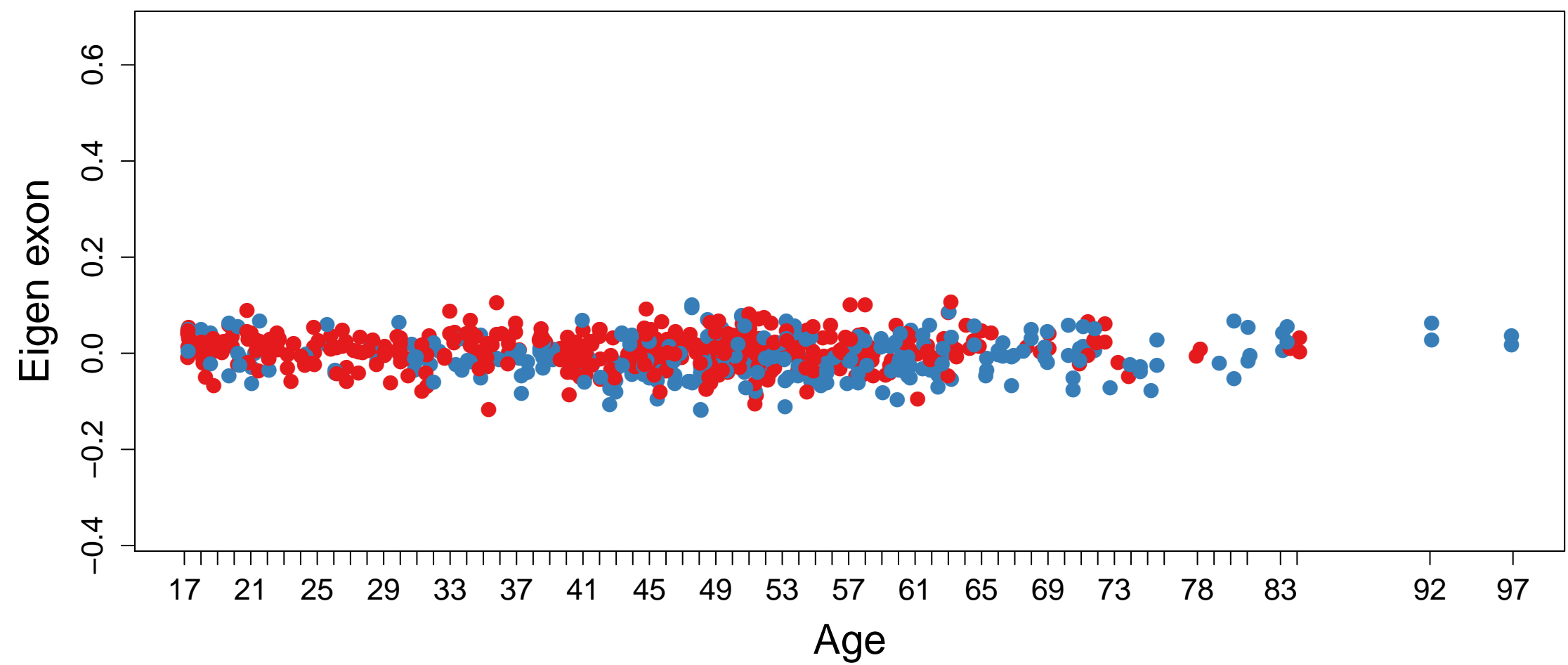
**Cluster 2 (9024)**



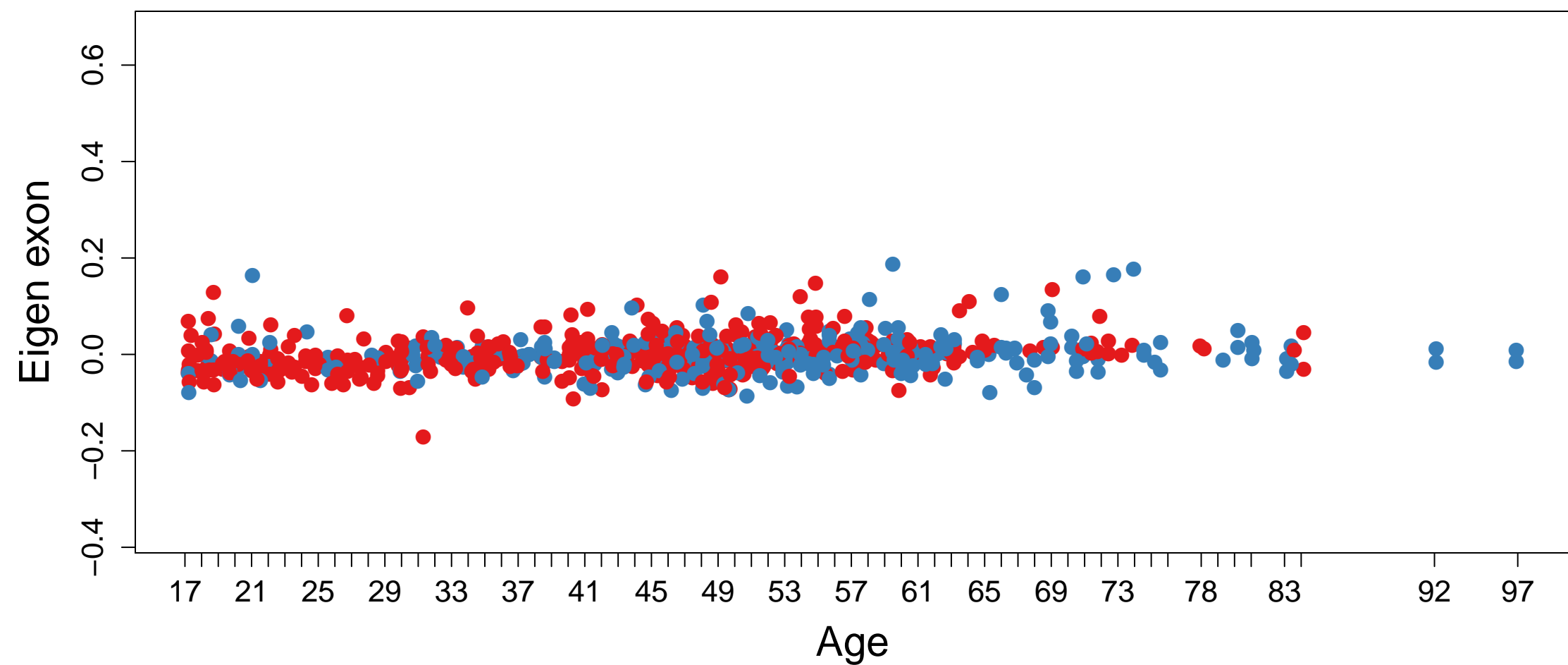
**Cluster 3 (3481)**



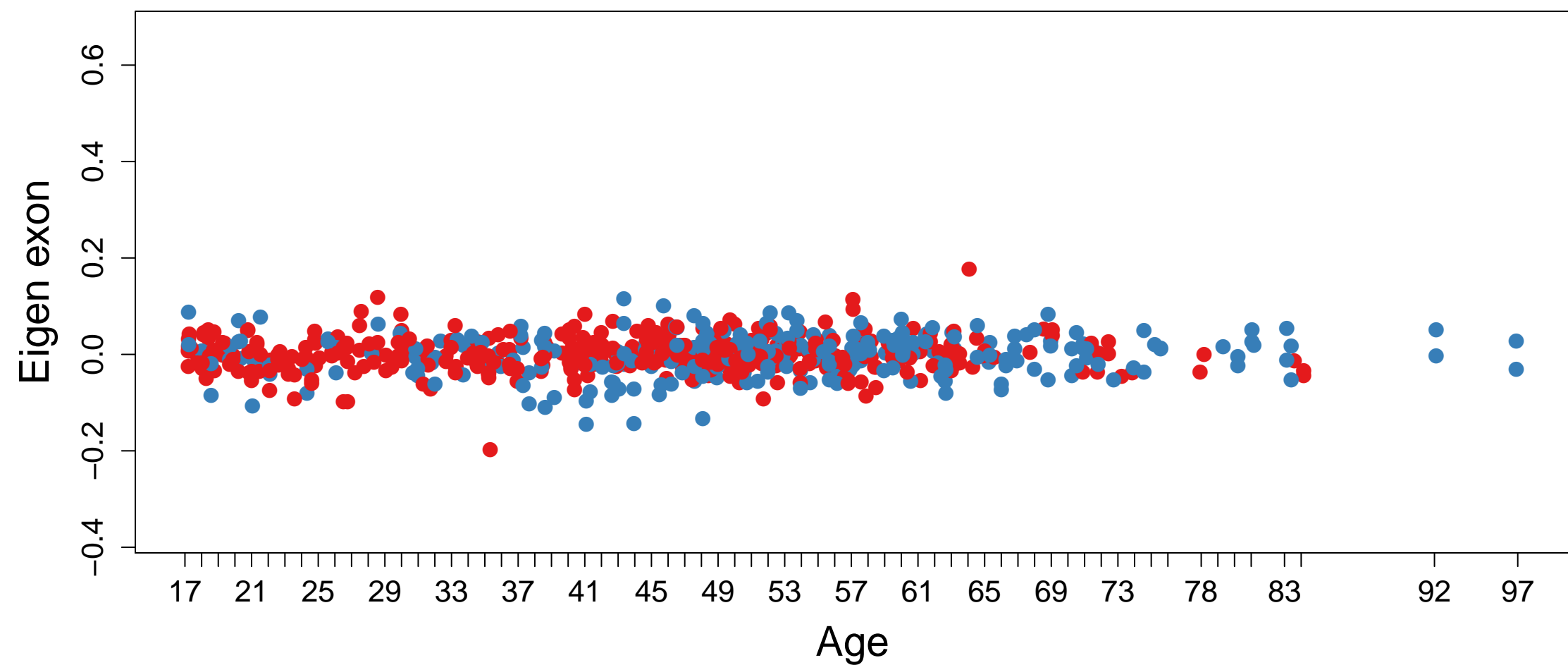
**Cluster 4 (3326)**



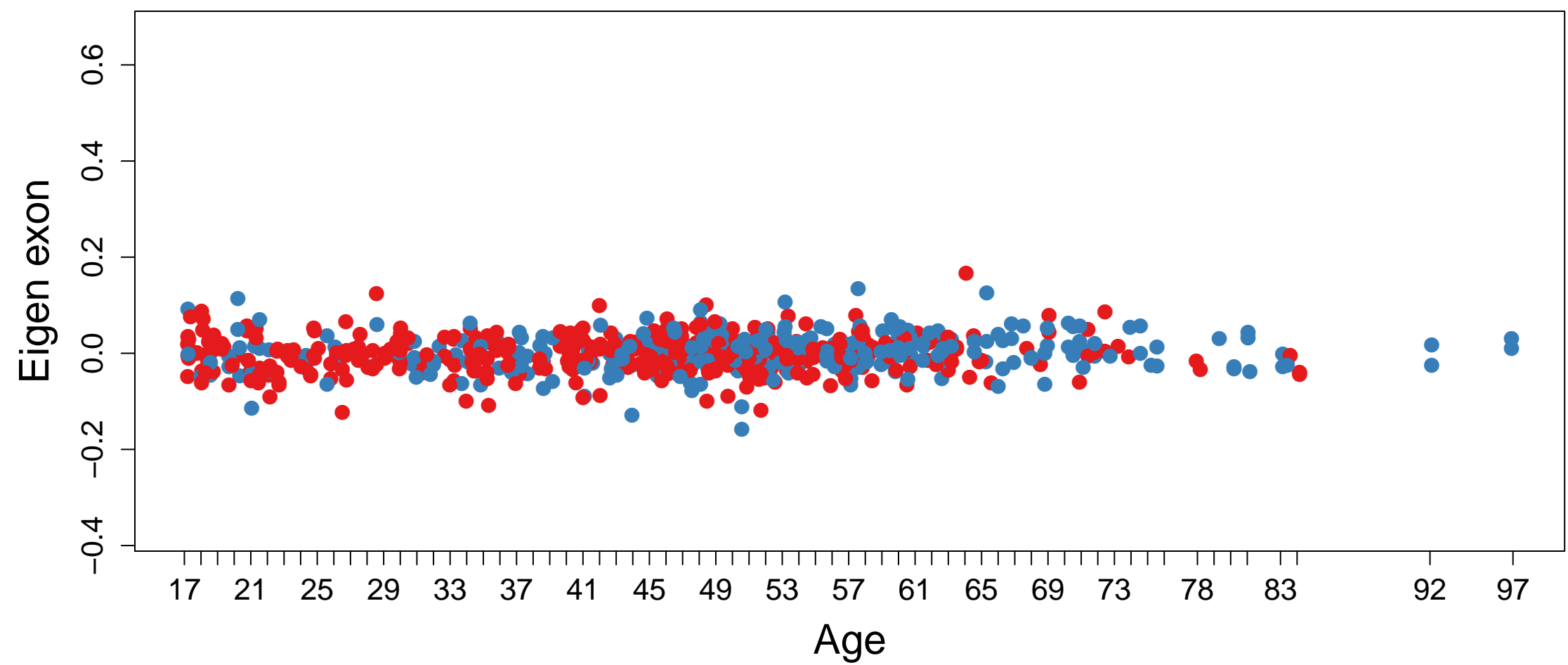
**Cluster 5 (3292)**



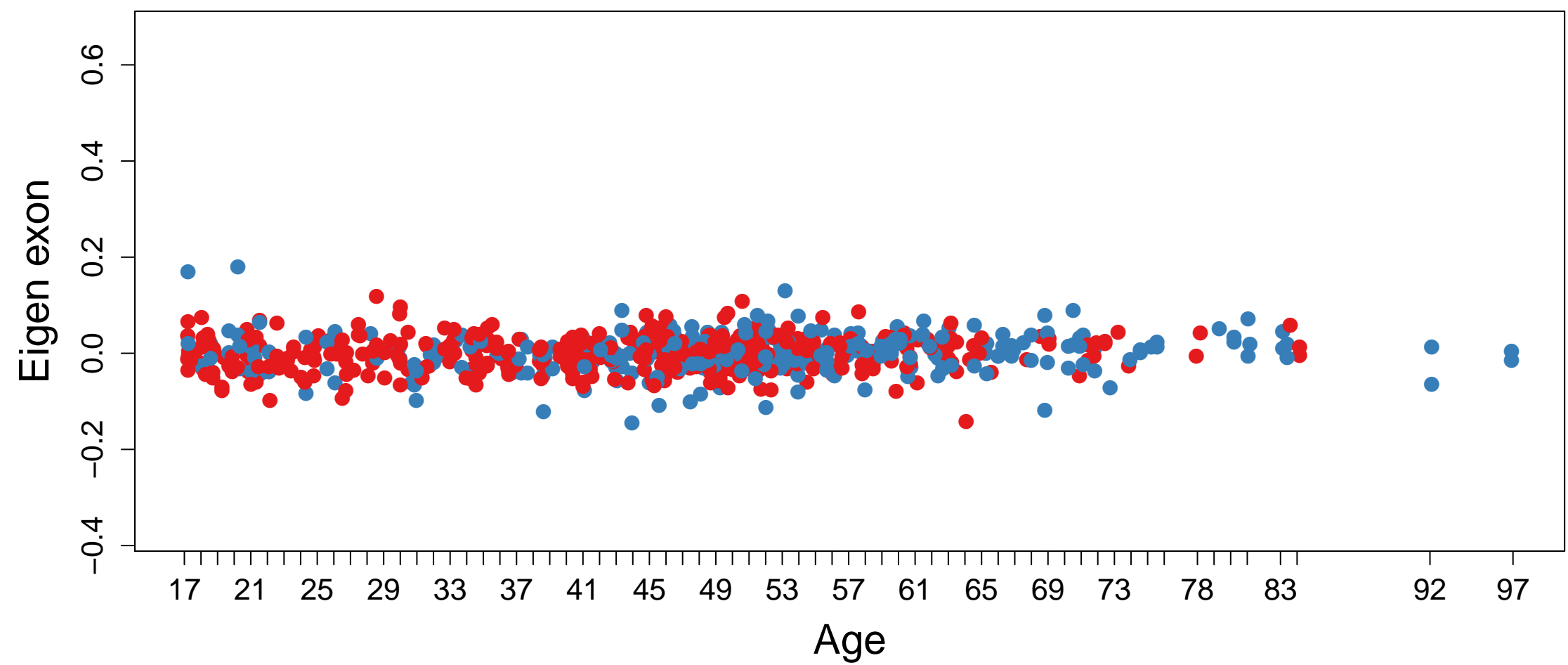
**Cluster 6 (3039)**



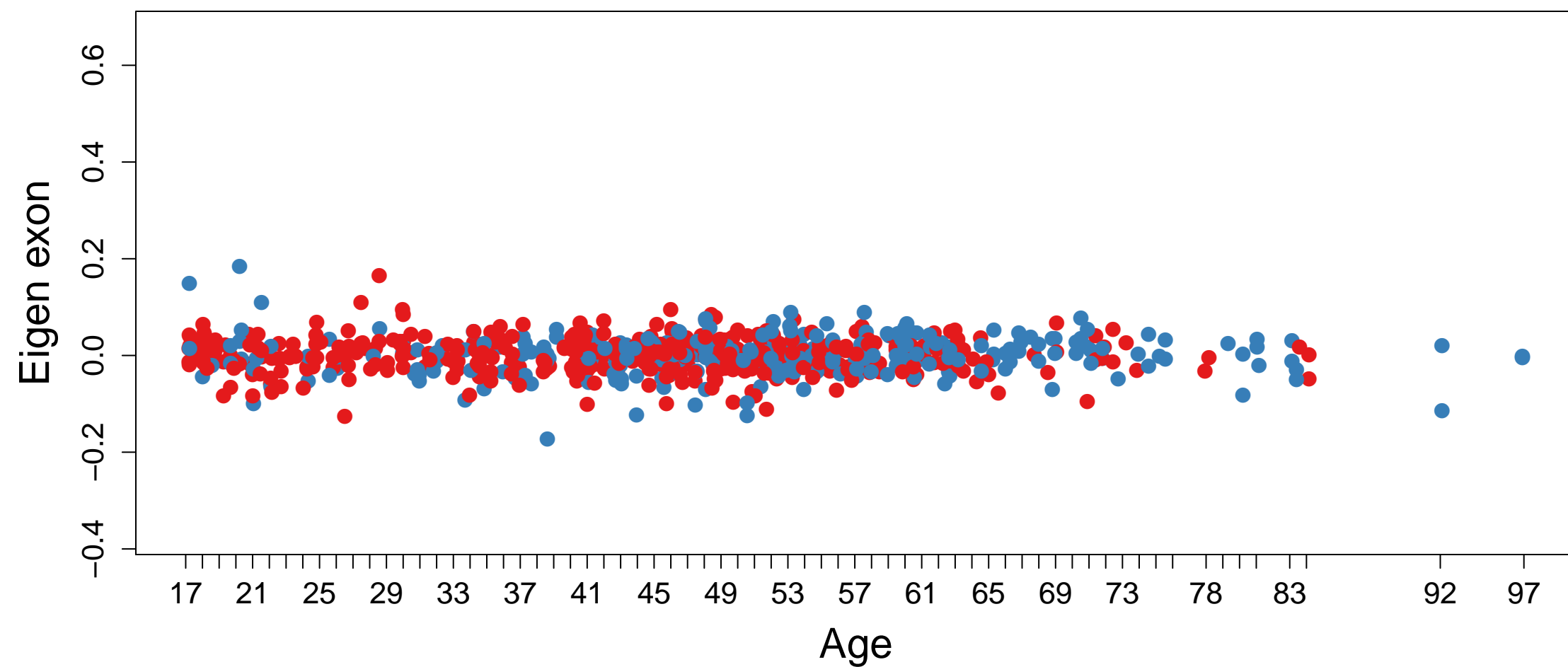
**Cluster 7 (3037)**



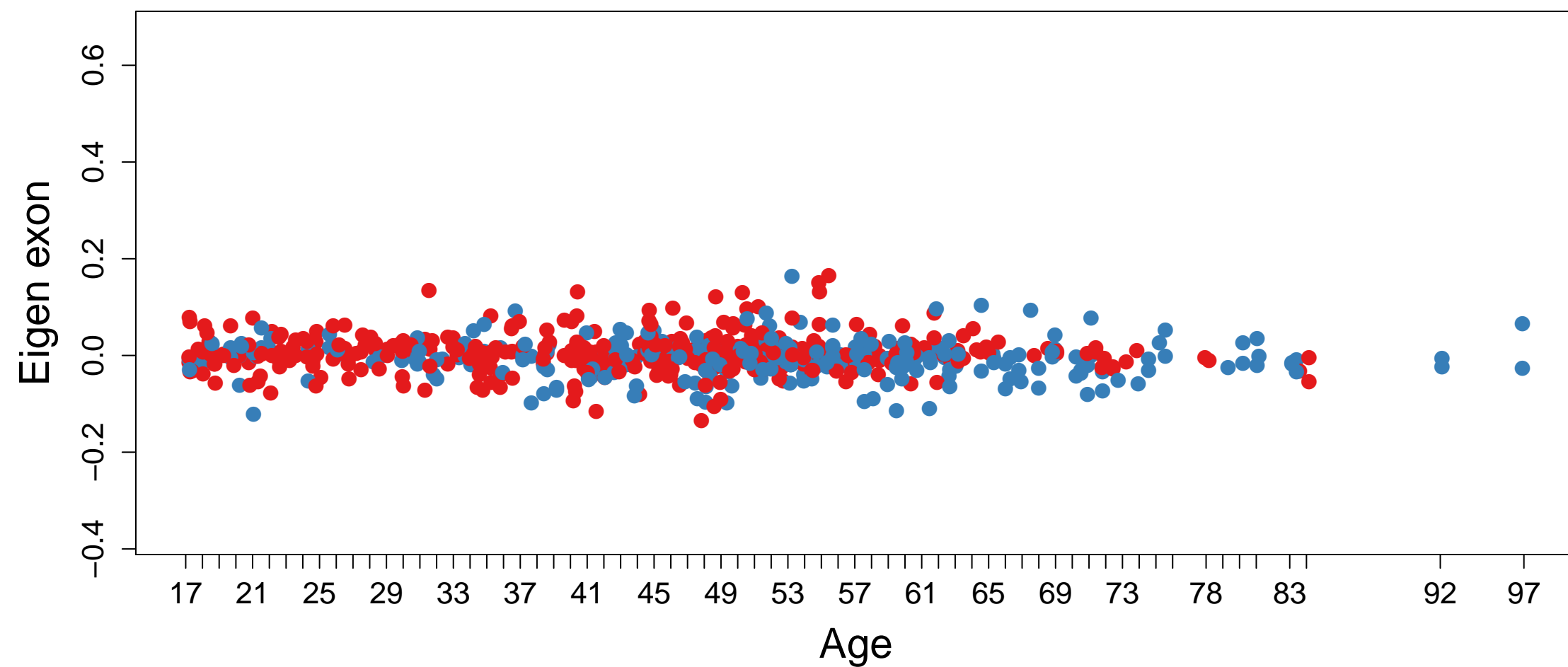
**Cluster 8 (2441)**



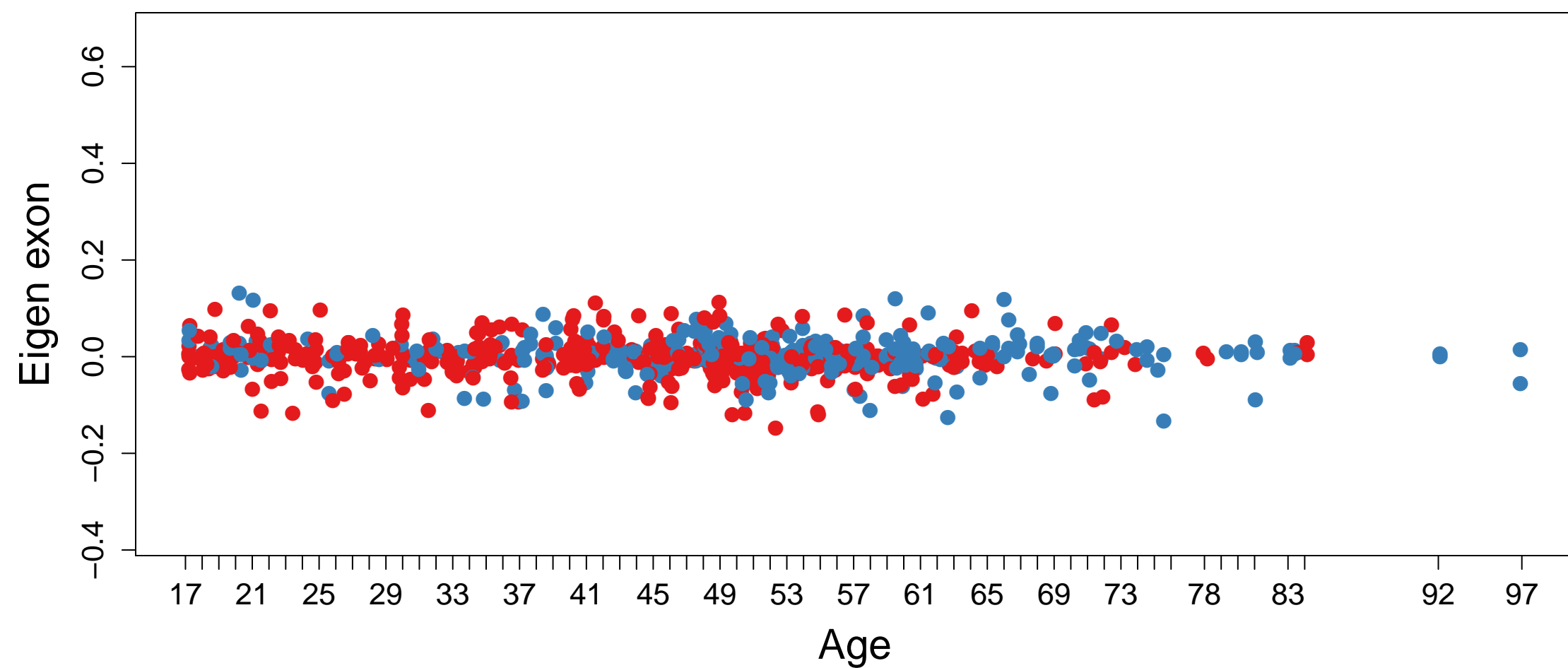
**Cluster 9 (2400)**



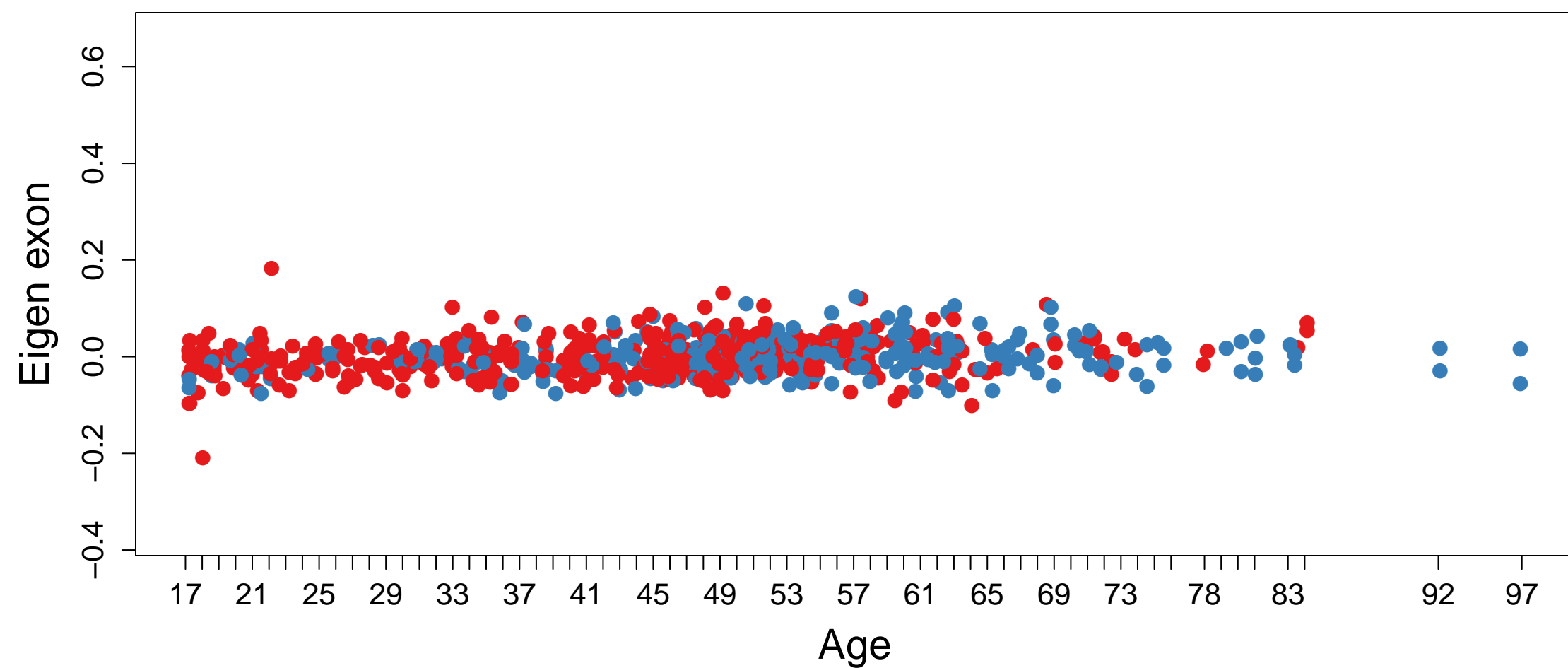
**Cluster 10 (2244)**



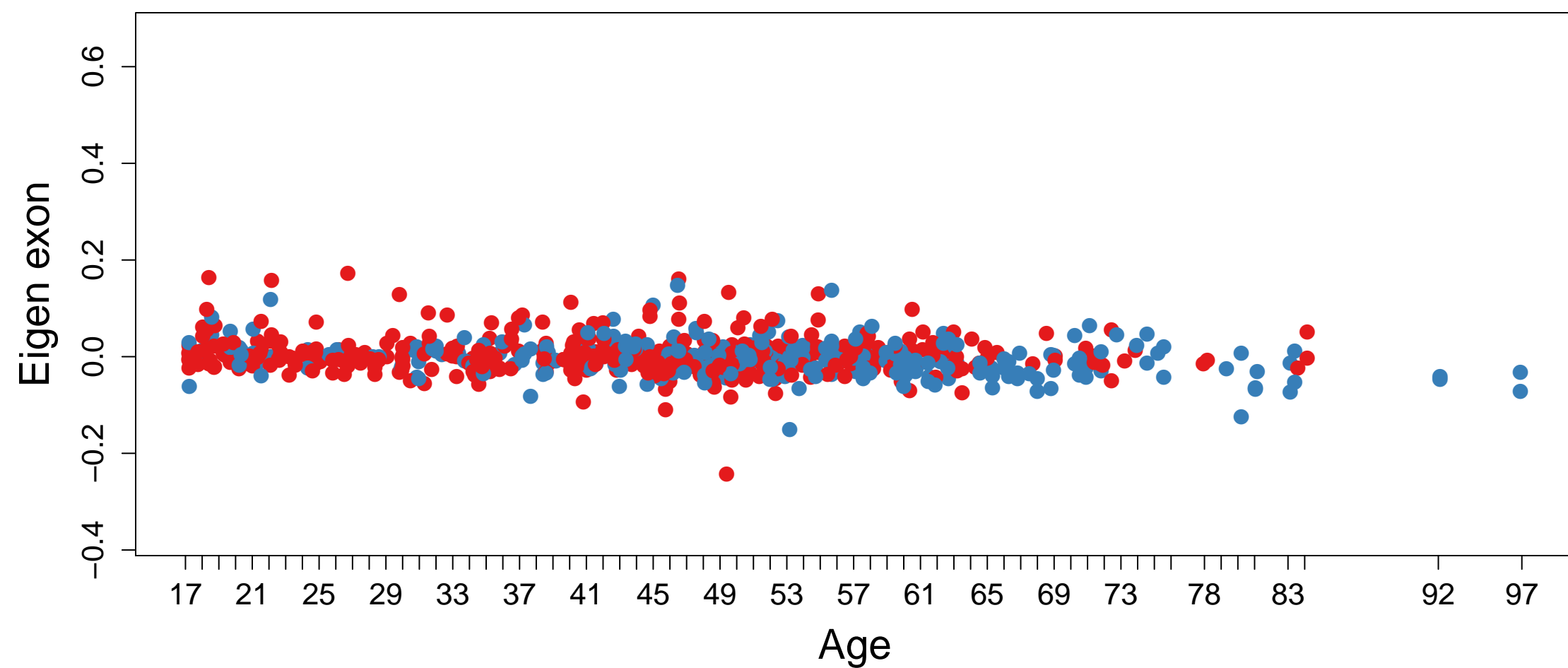
**Cluster 11 (1449)**



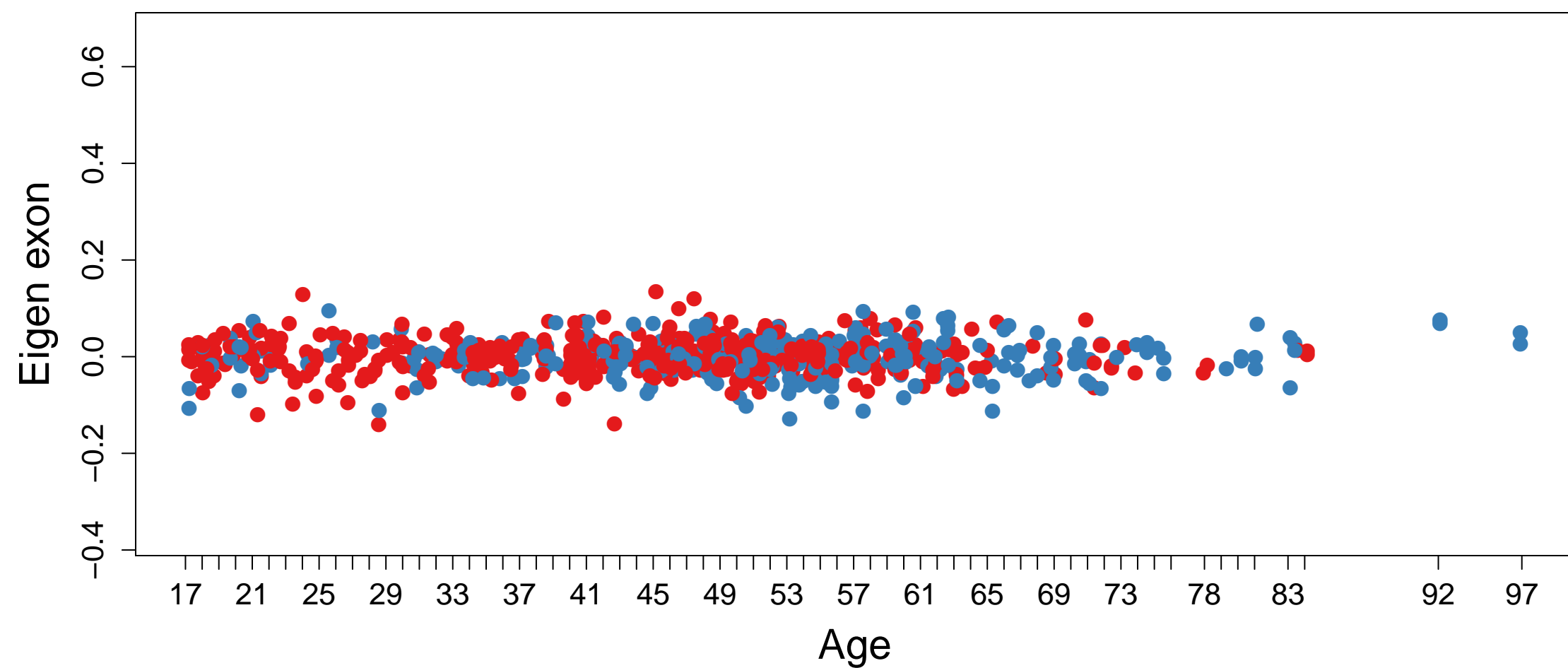
**Cluster 12 (1425)**



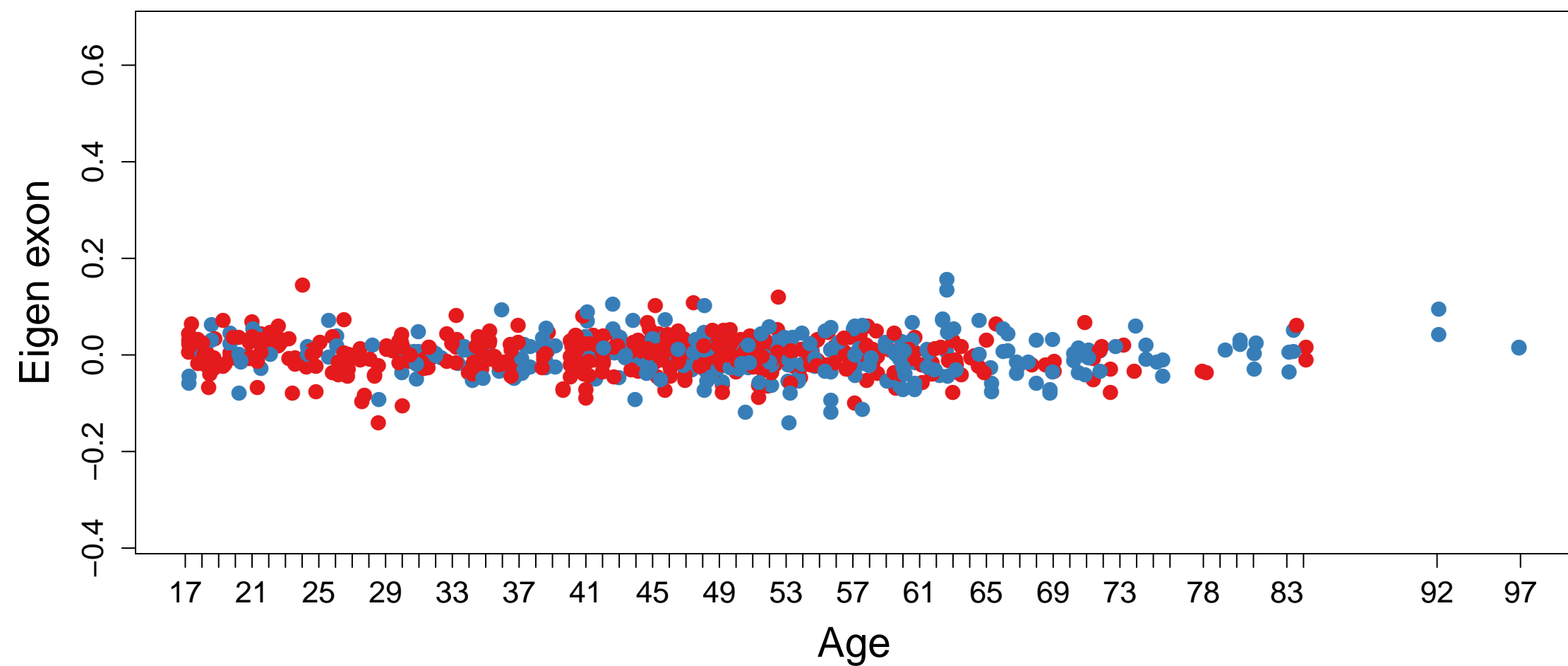
**Cluster 13 (1413)**



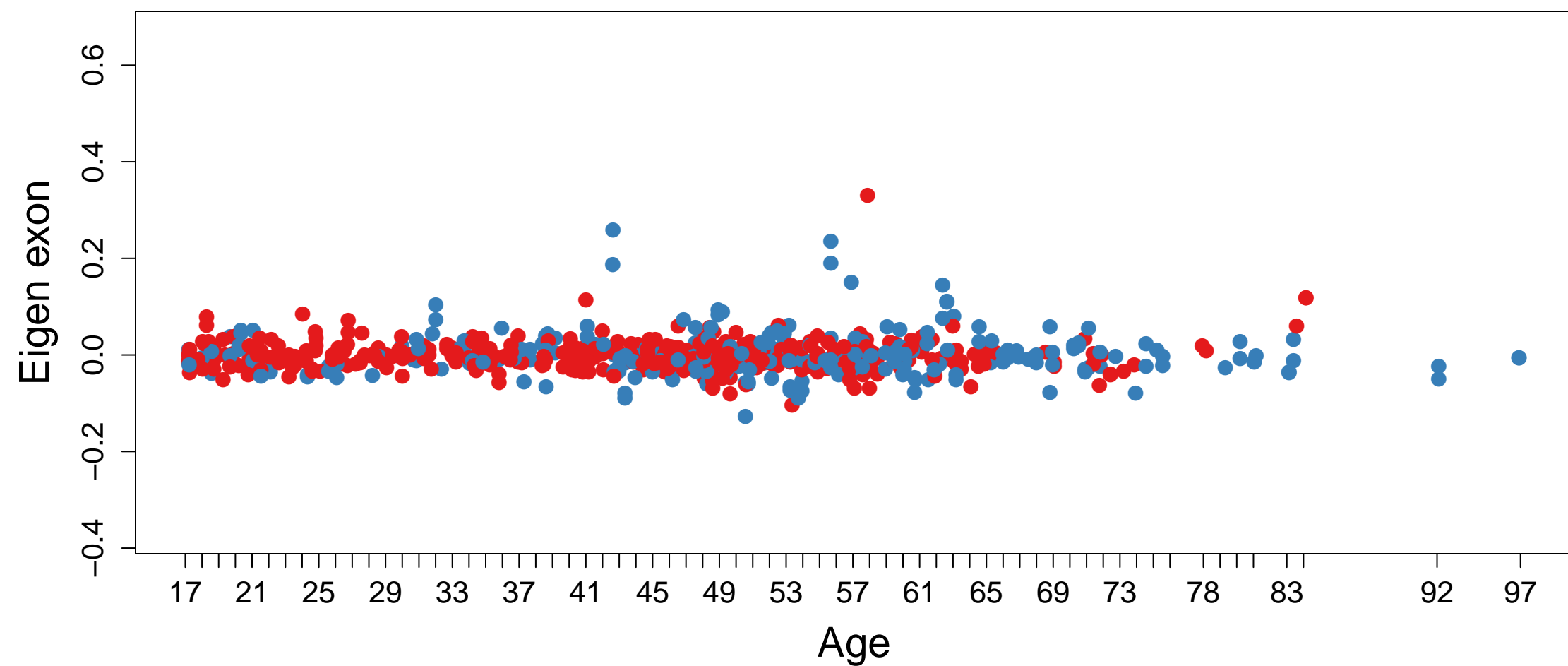
**Cluster 14 (1178)**



**Cluster 15 (1162)**

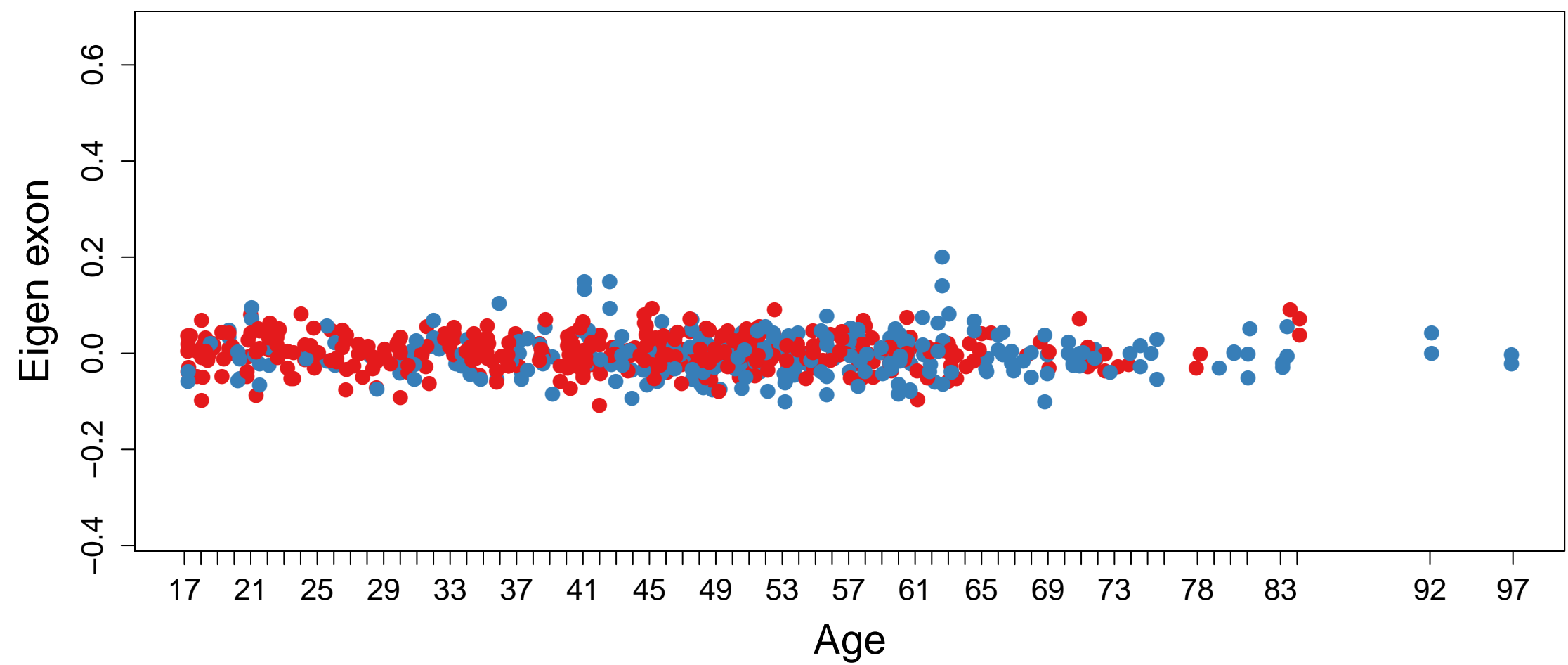


**Cluster 16 (1039)**

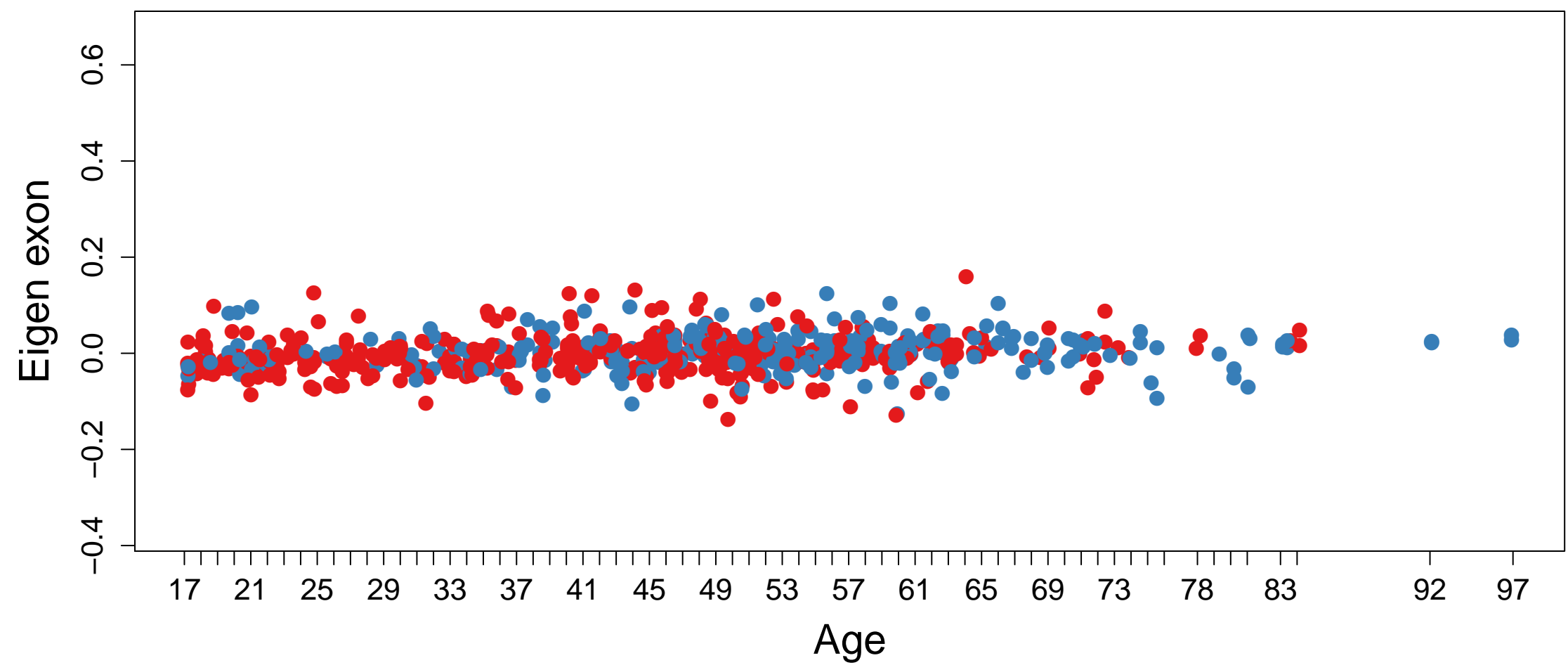




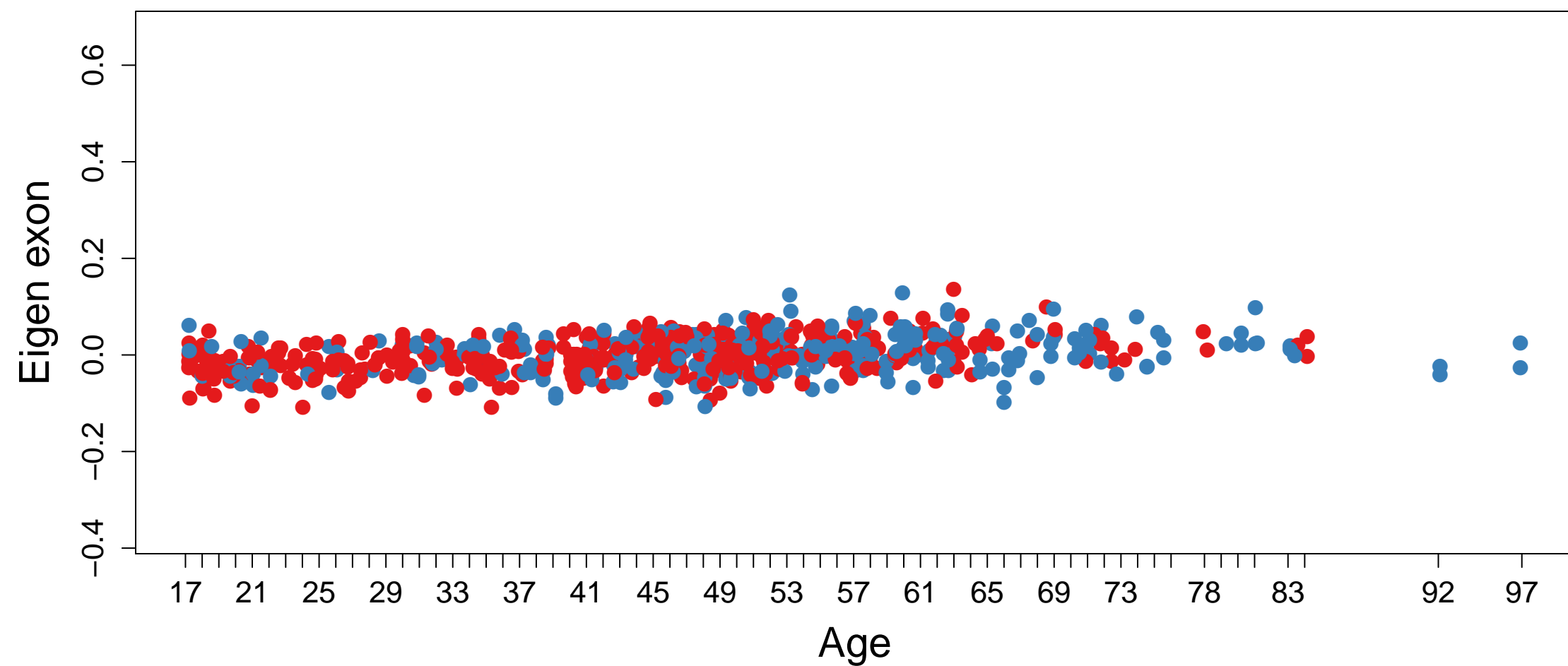
**Cluster 17 (984)**



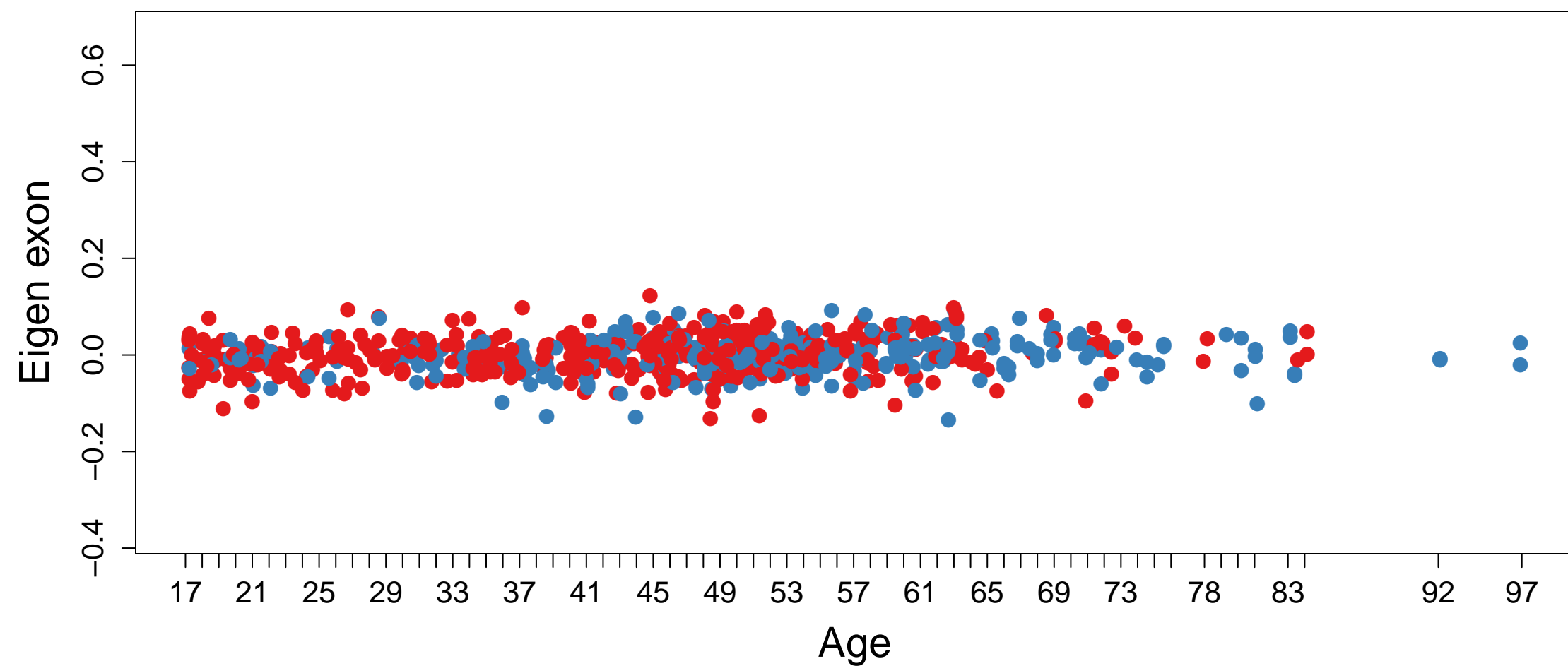
**Cluster 18 (915)**



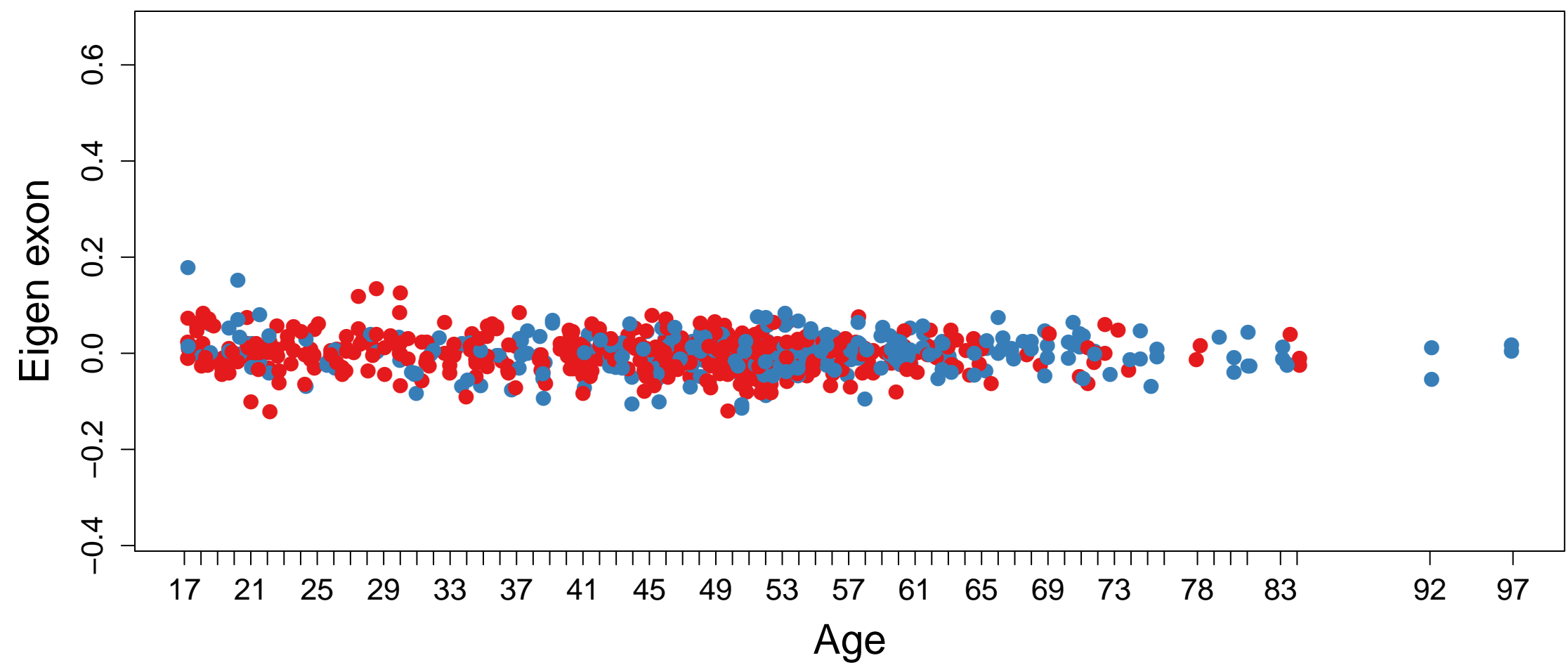
**Cluster 19 (900)**



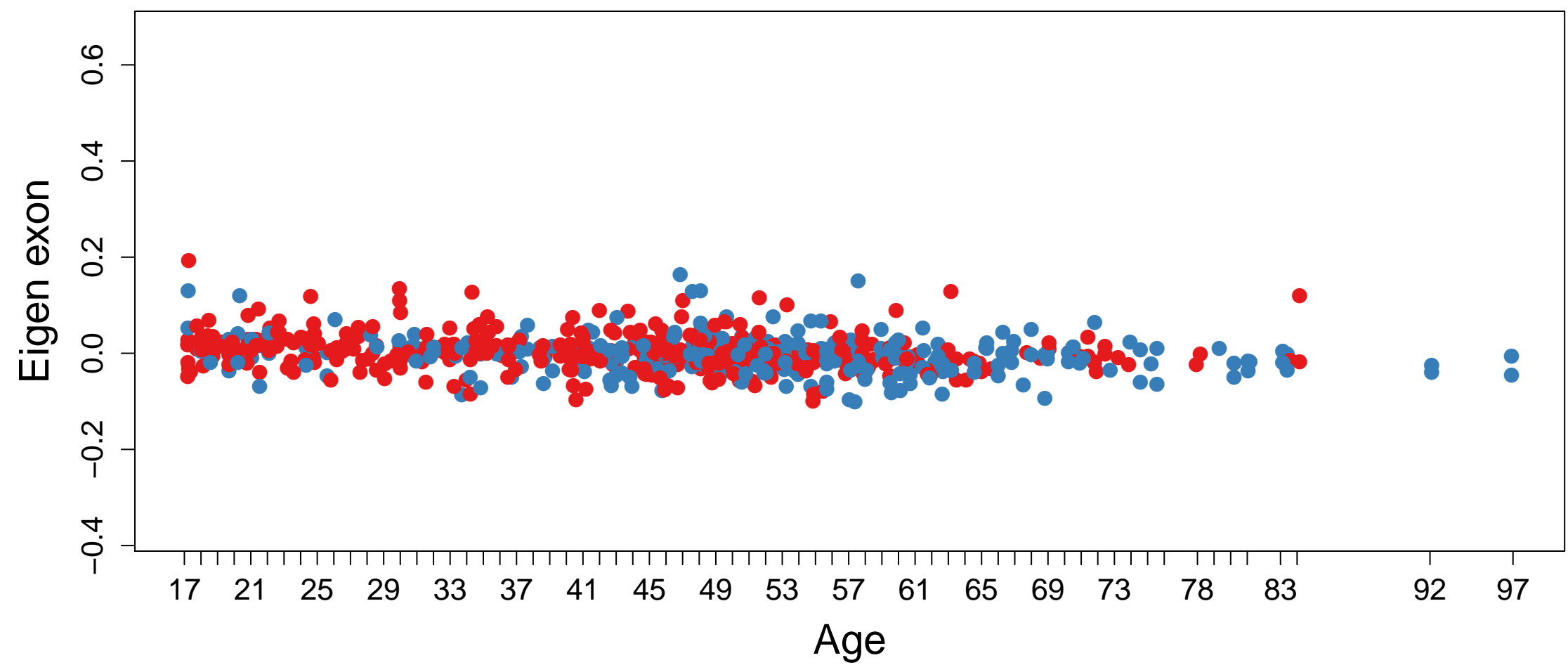
**Cluster 20 (807)**



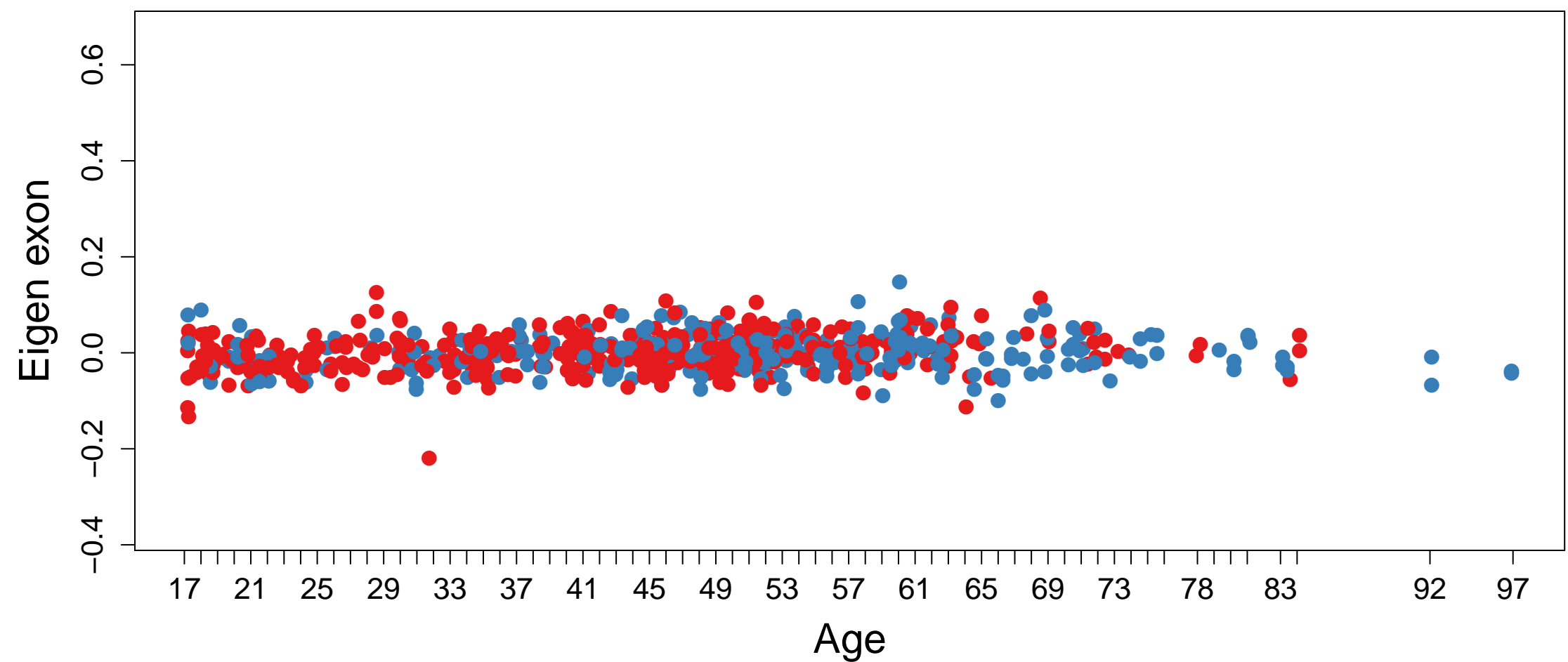
**Cluster 21 (806)**



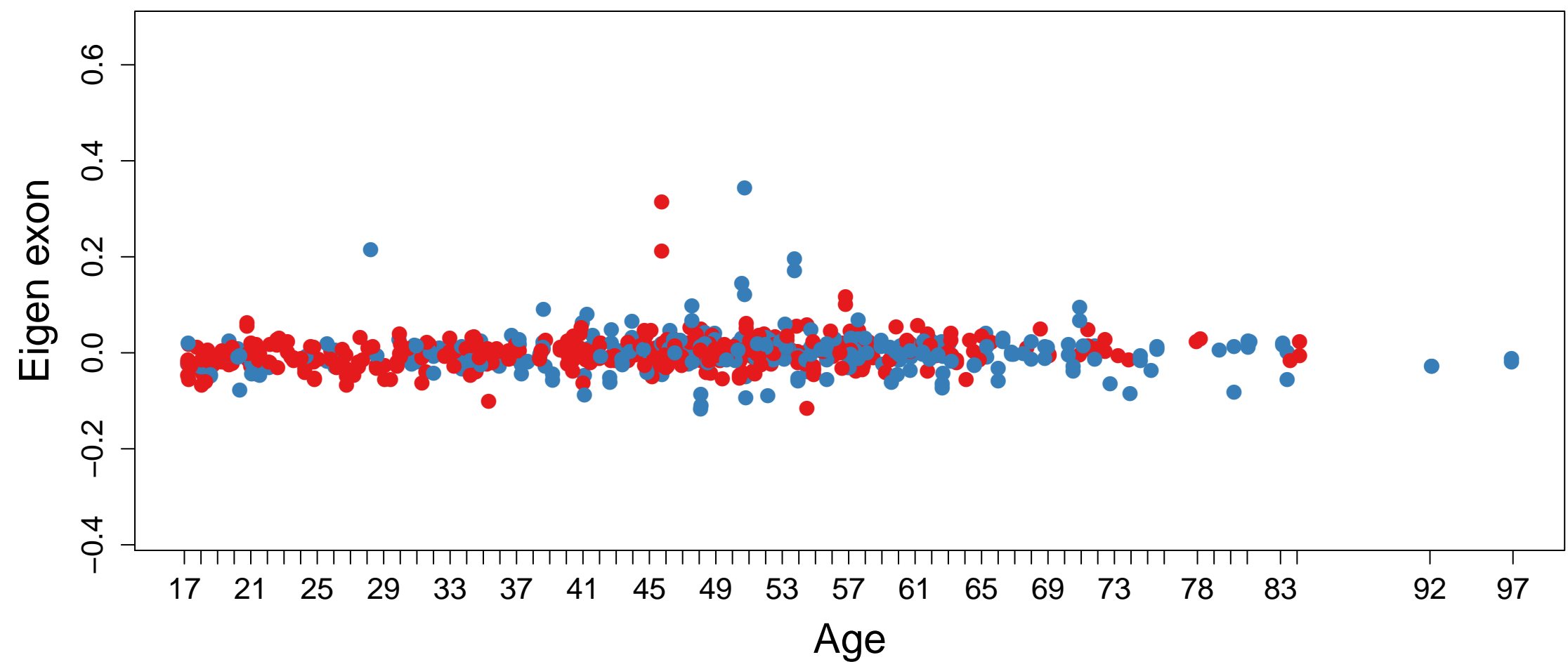
**Cluster 22 (774)**



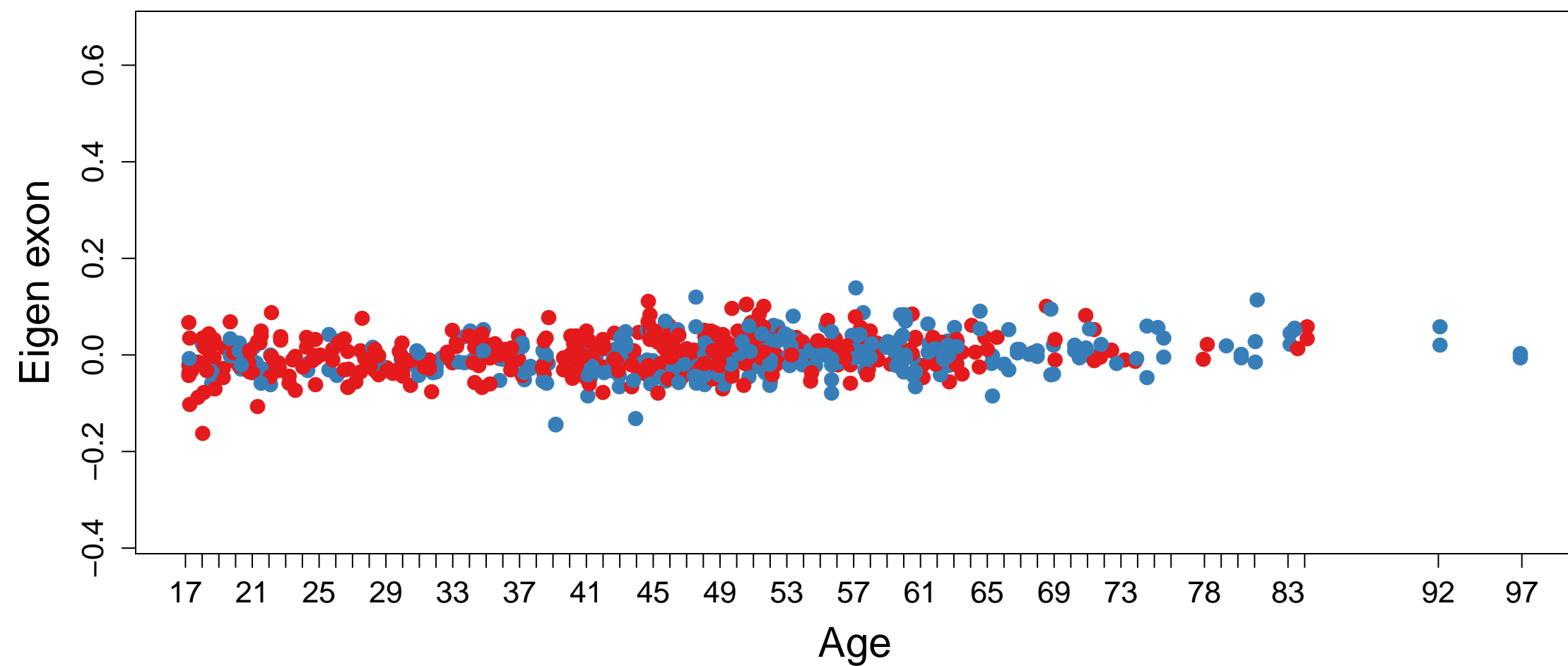
**Cluster 23 (733)**



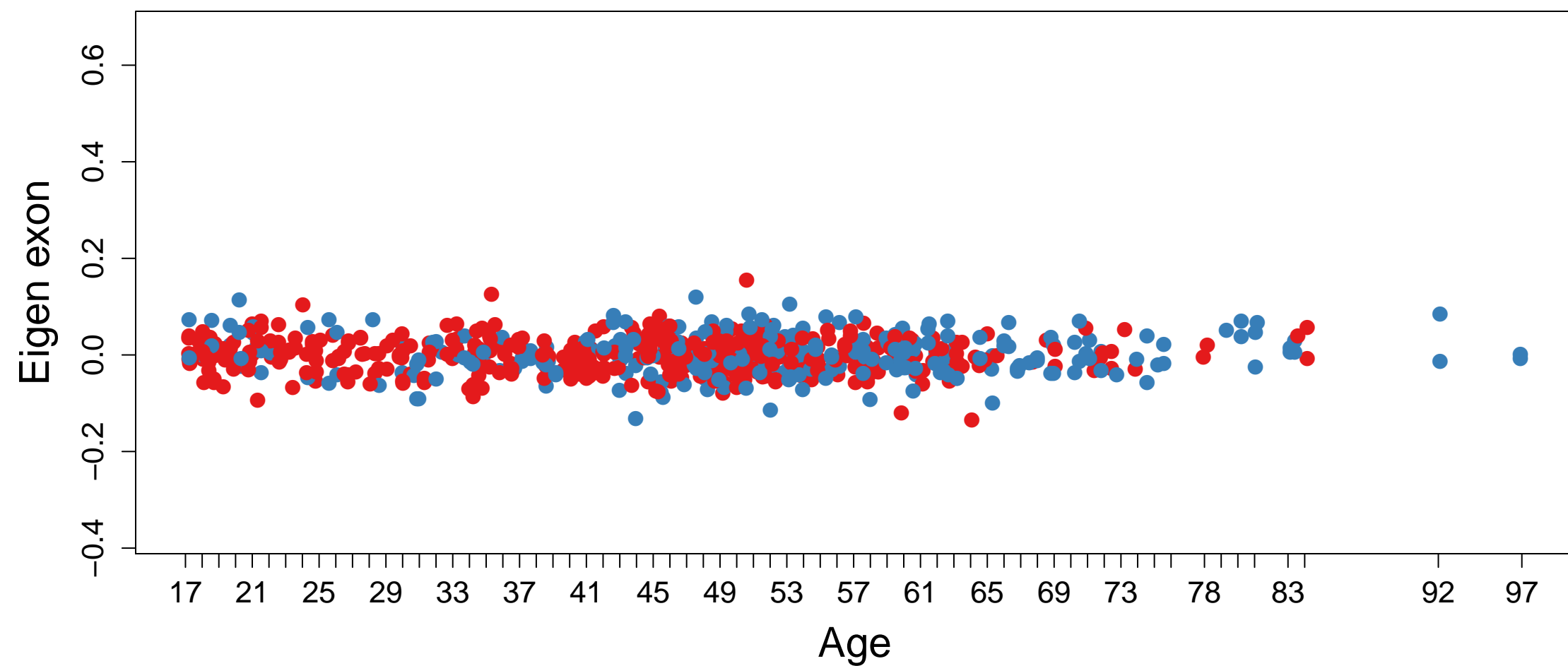
**Cluster 24 (711)**



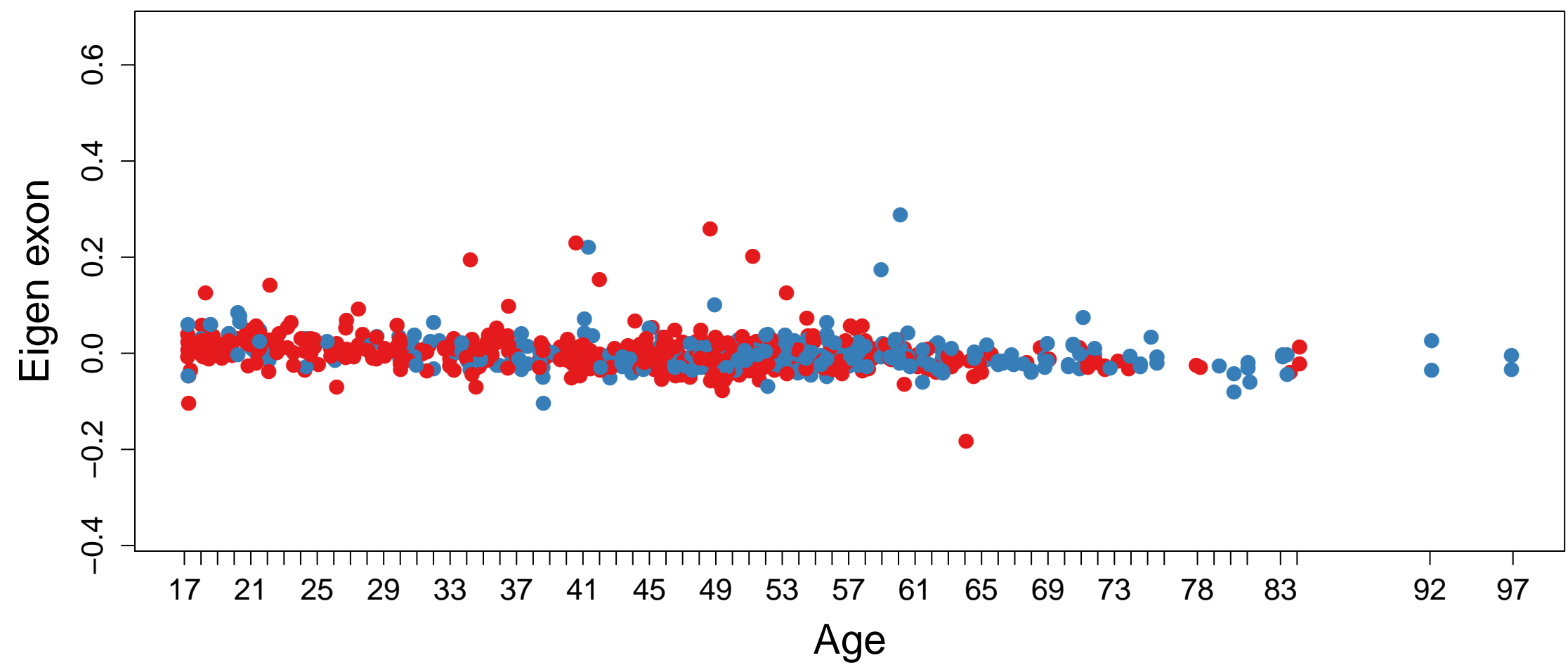
**Cluster 25 (655)**



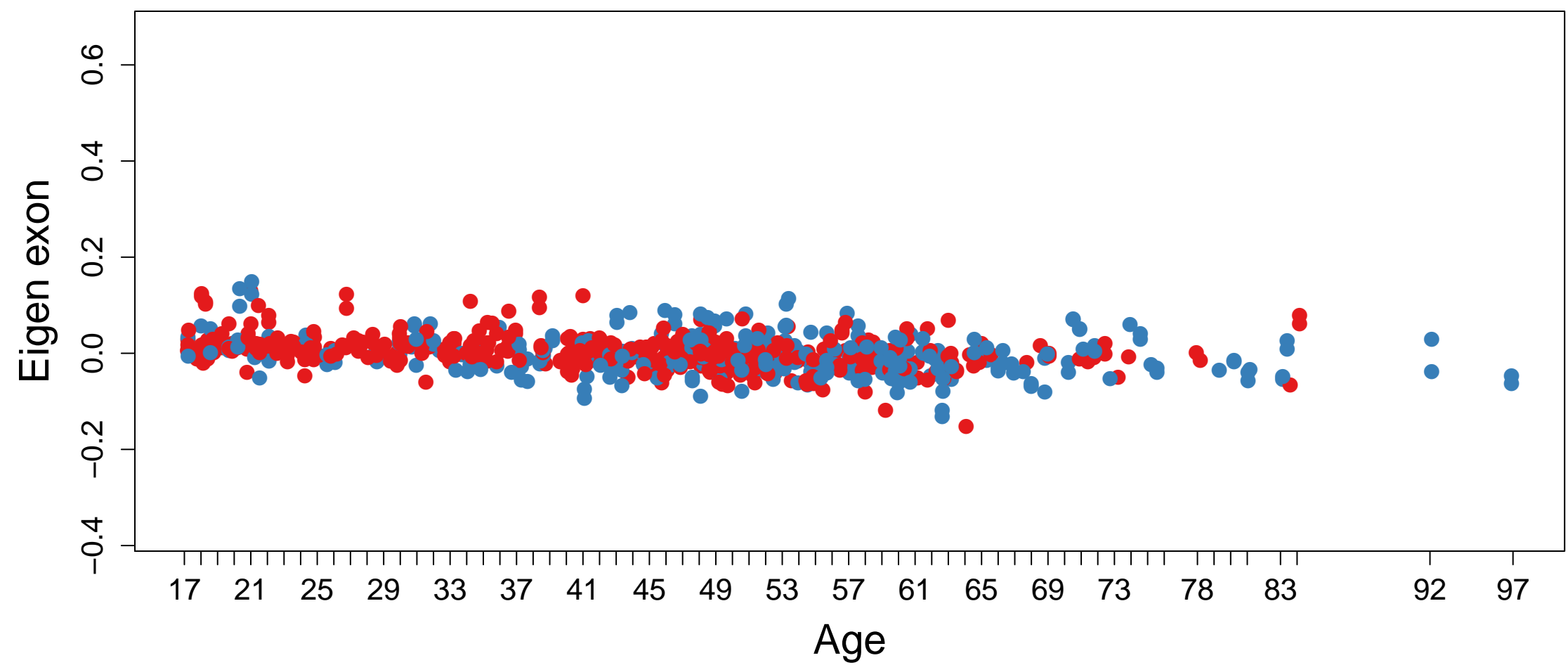
**Cluster 26 (618)**



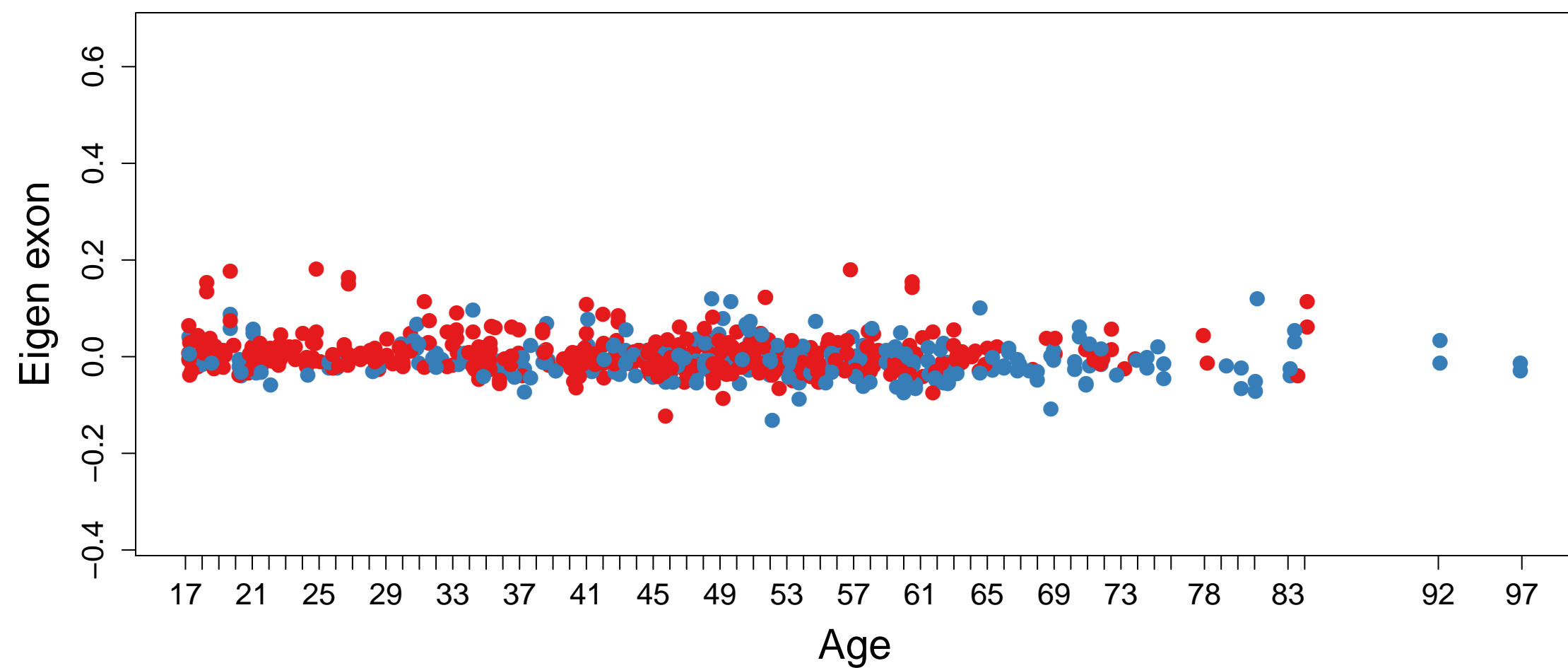
**Cluster 27 (588)**



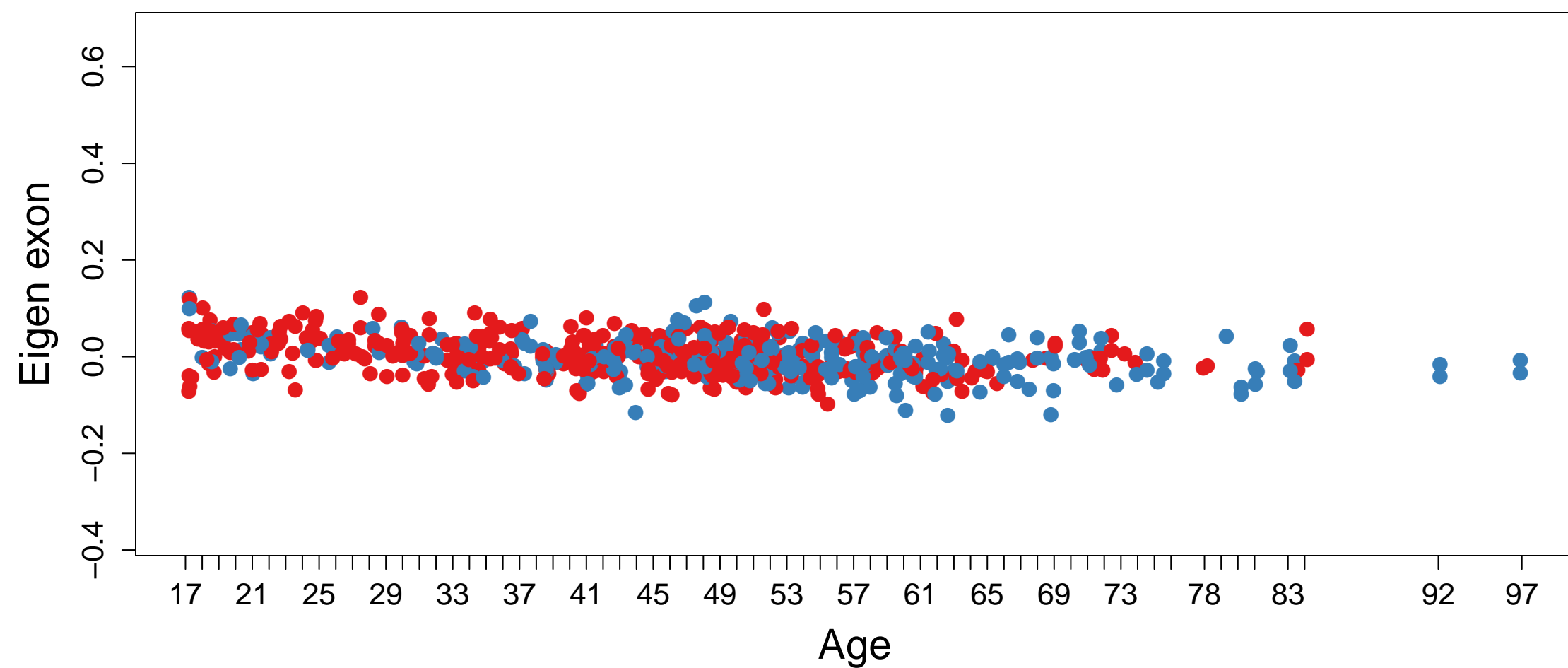
**Cluster 28 (576)**



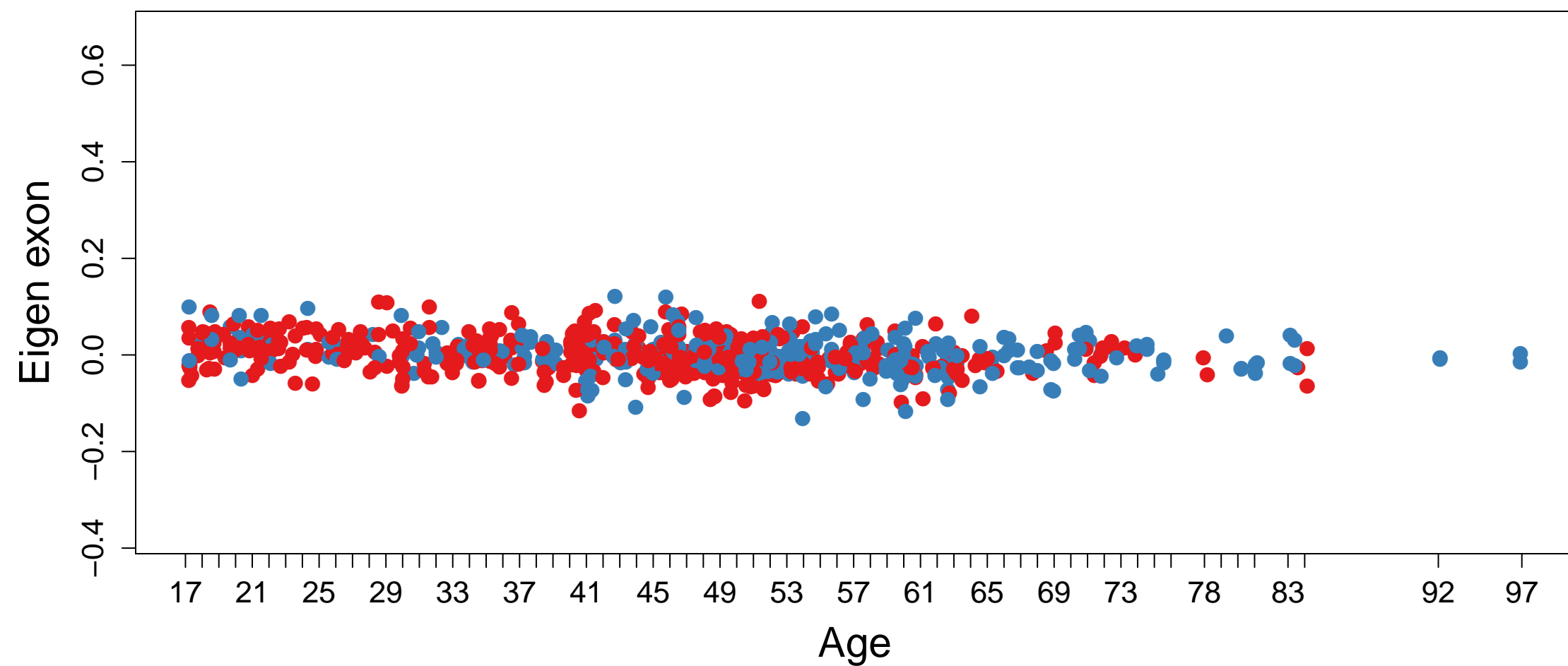
**Cluster 29 (555)**



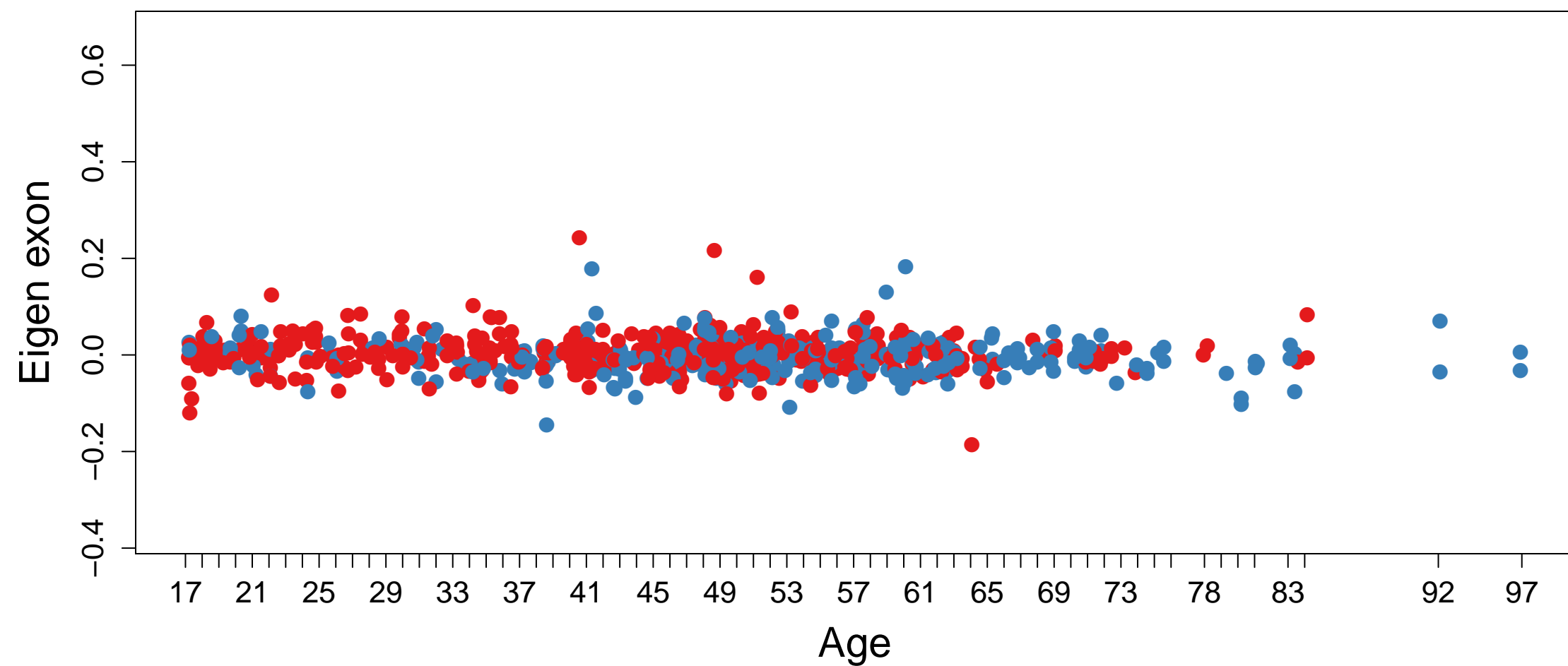
**Cluster 30 (509)**



**Cluster 31 (507)**

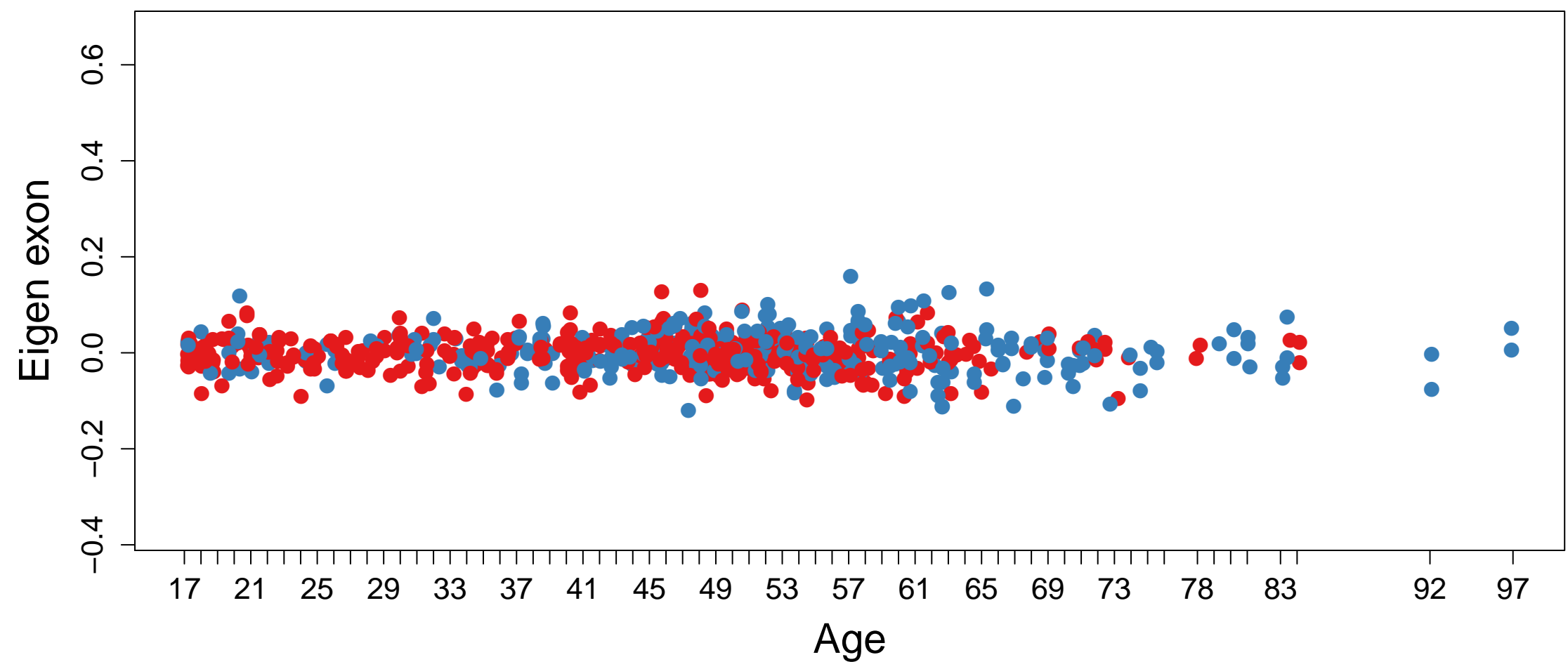


**Cluster 32 (483)**

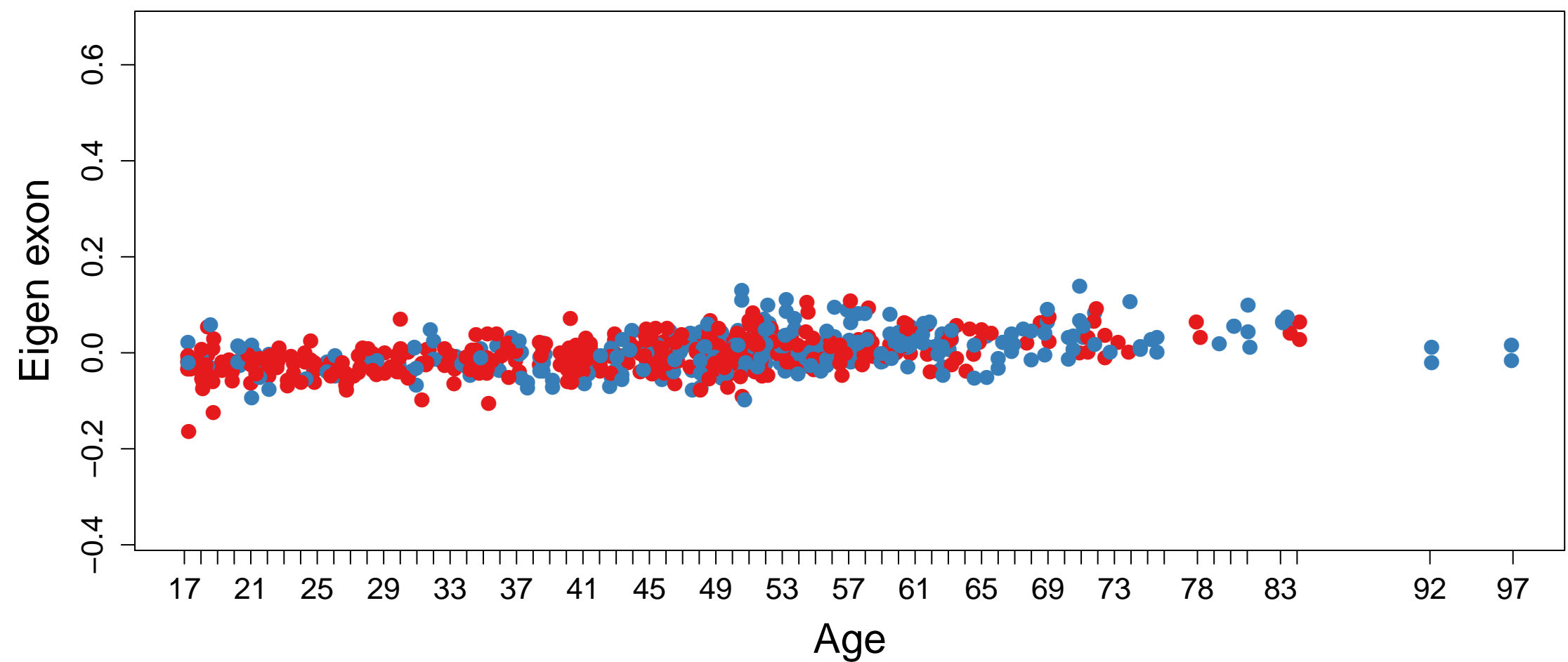




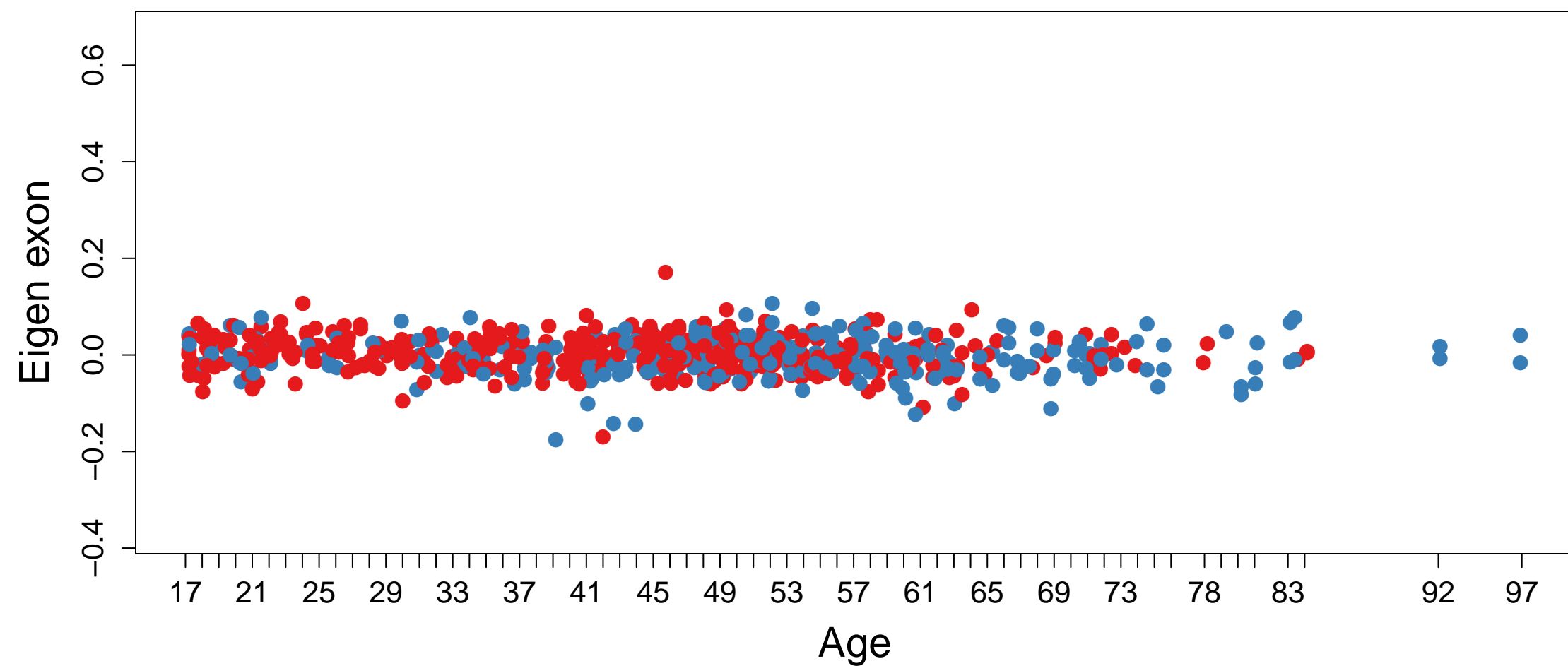
**Cluster 33 (441)**



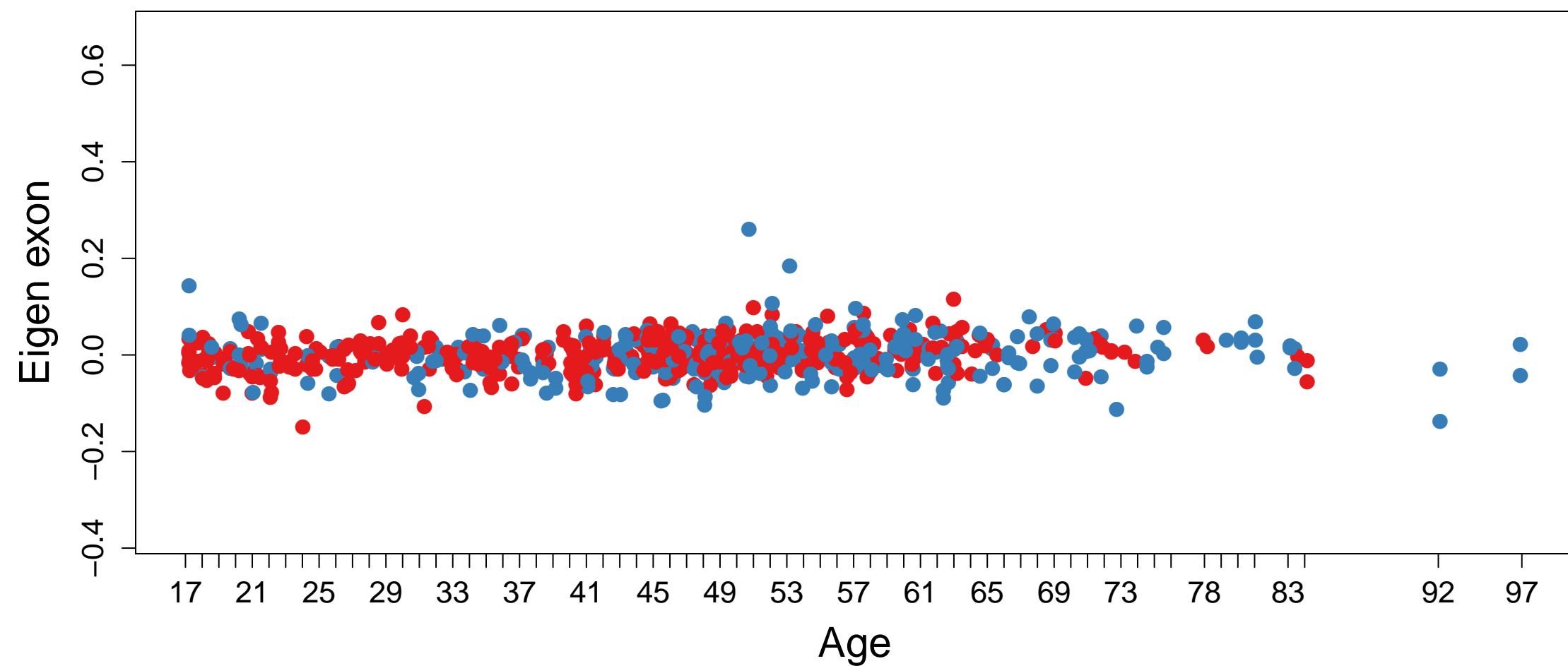
**Cluster 34 (418)**



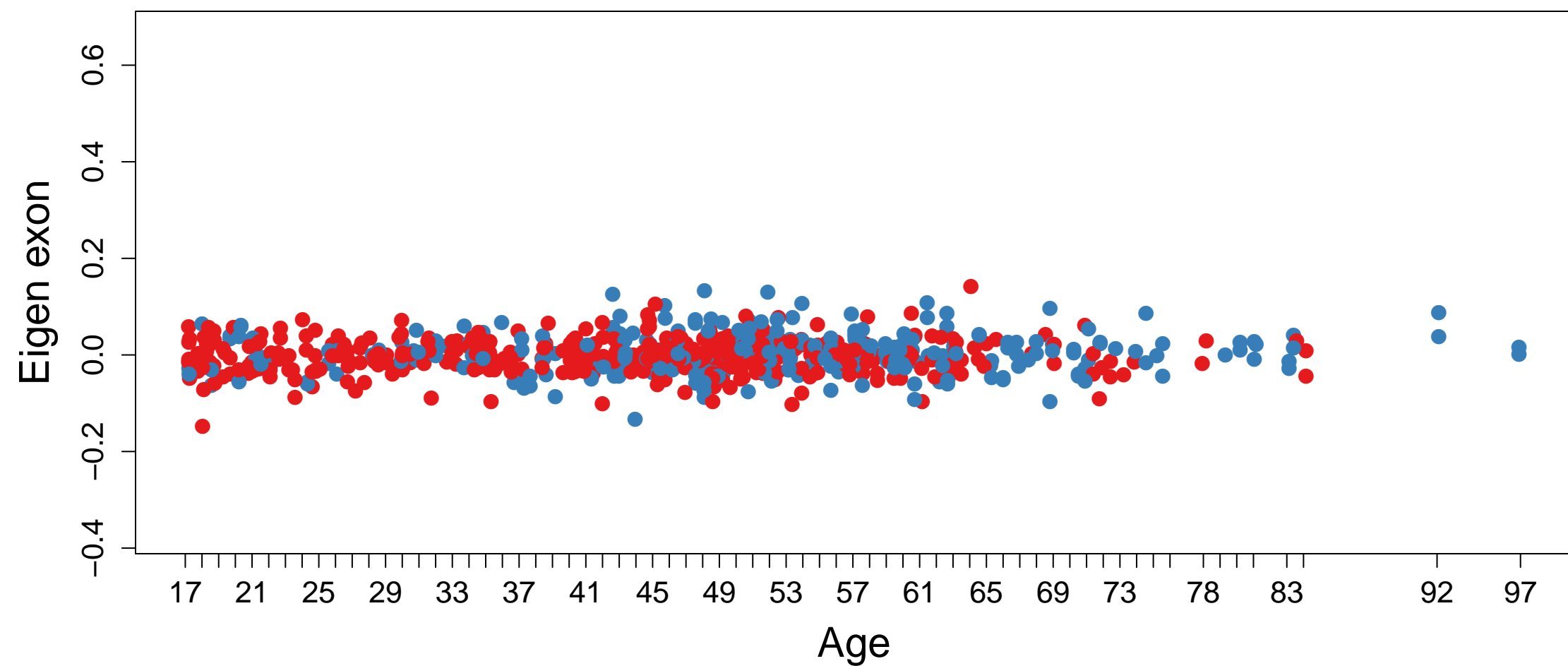
**Cluster 35 (392)**



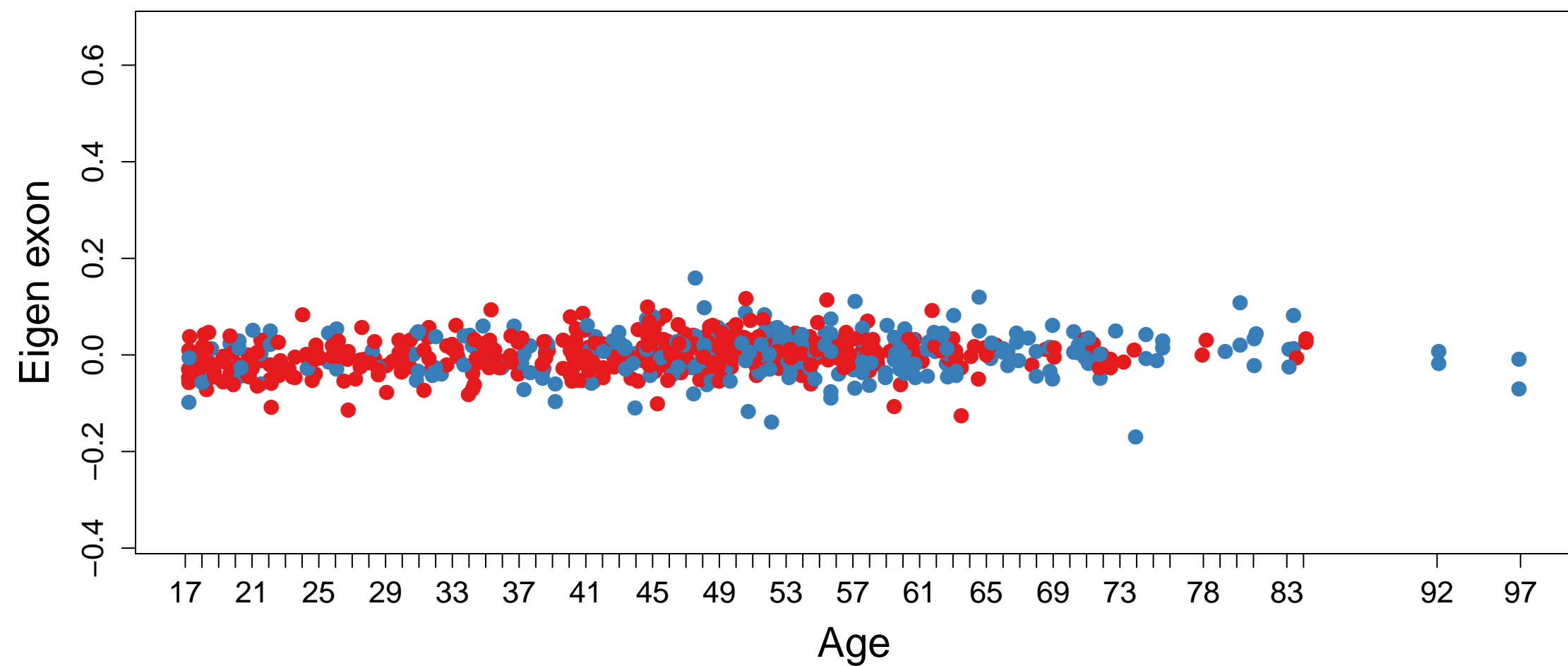
**Cluster 36 (376)**



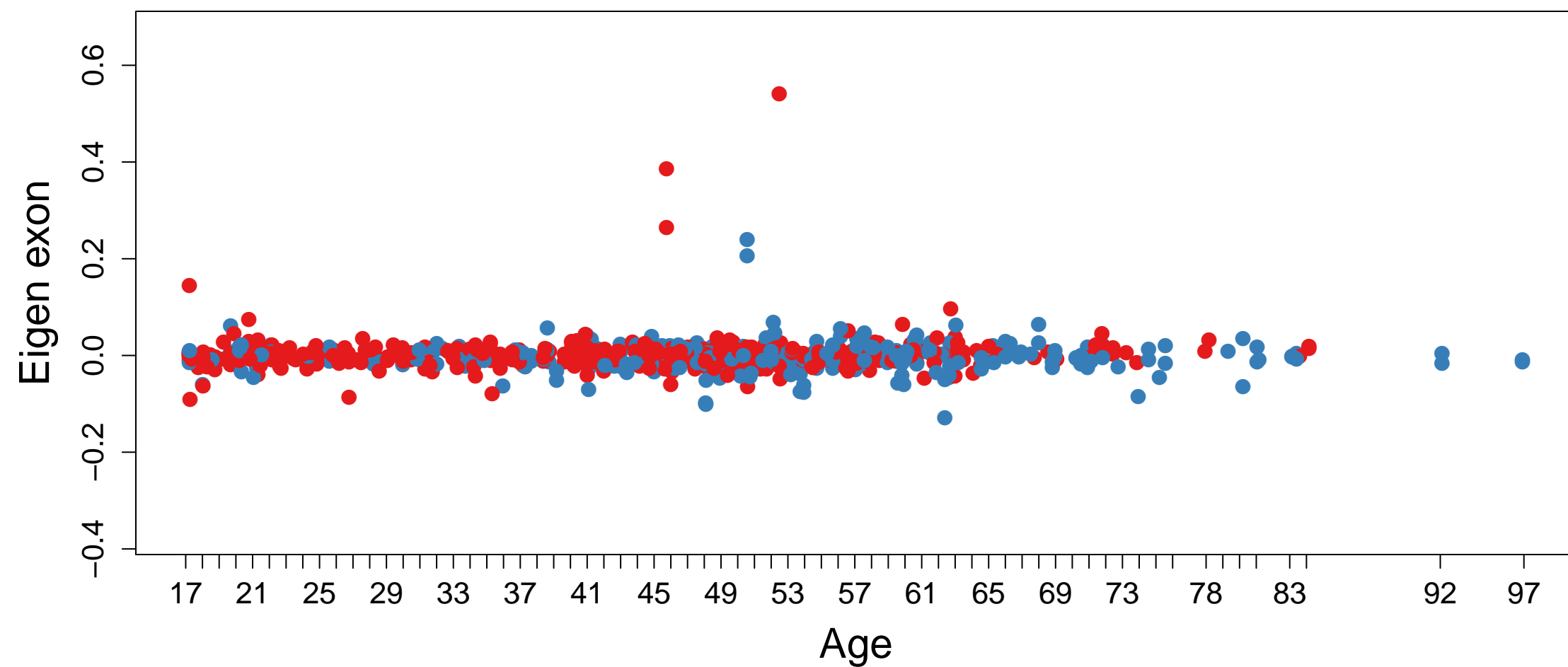
**Cluster 37 (348)**



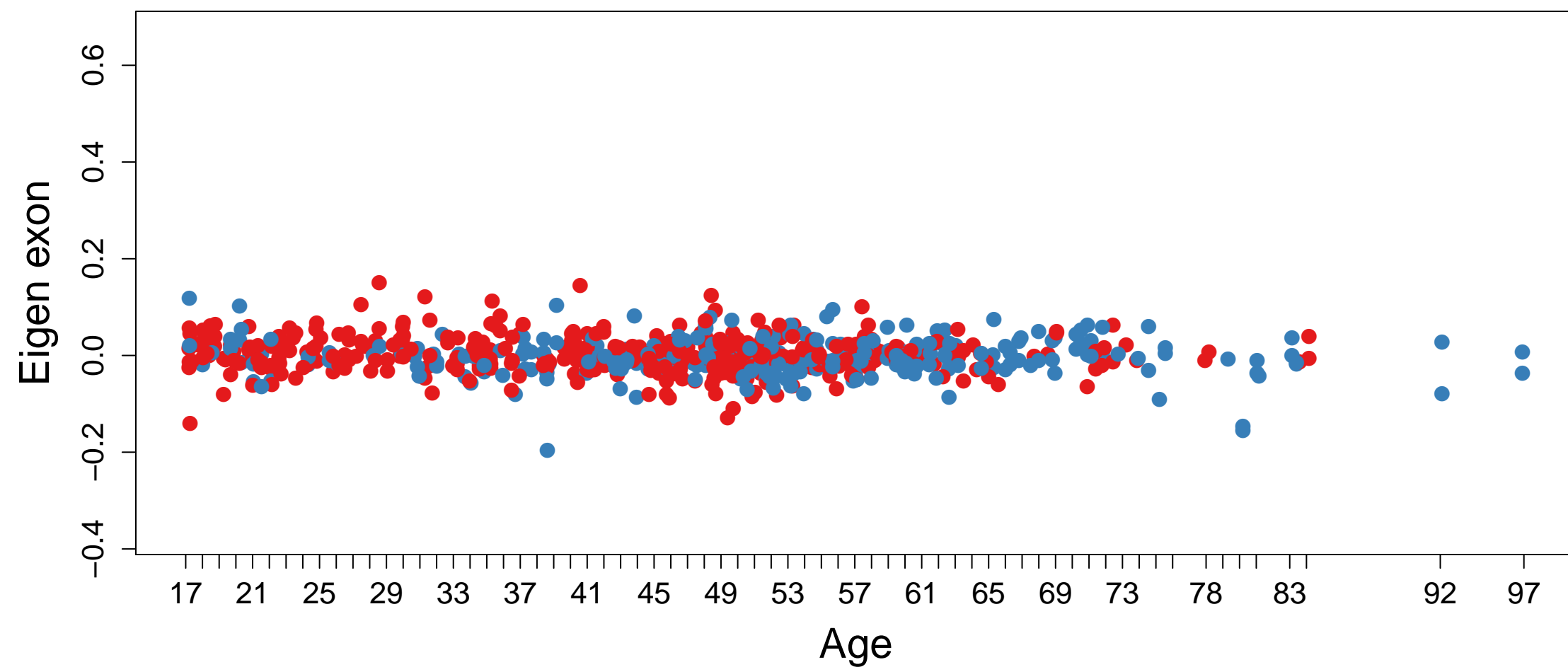
**Cluster 38 (342)**



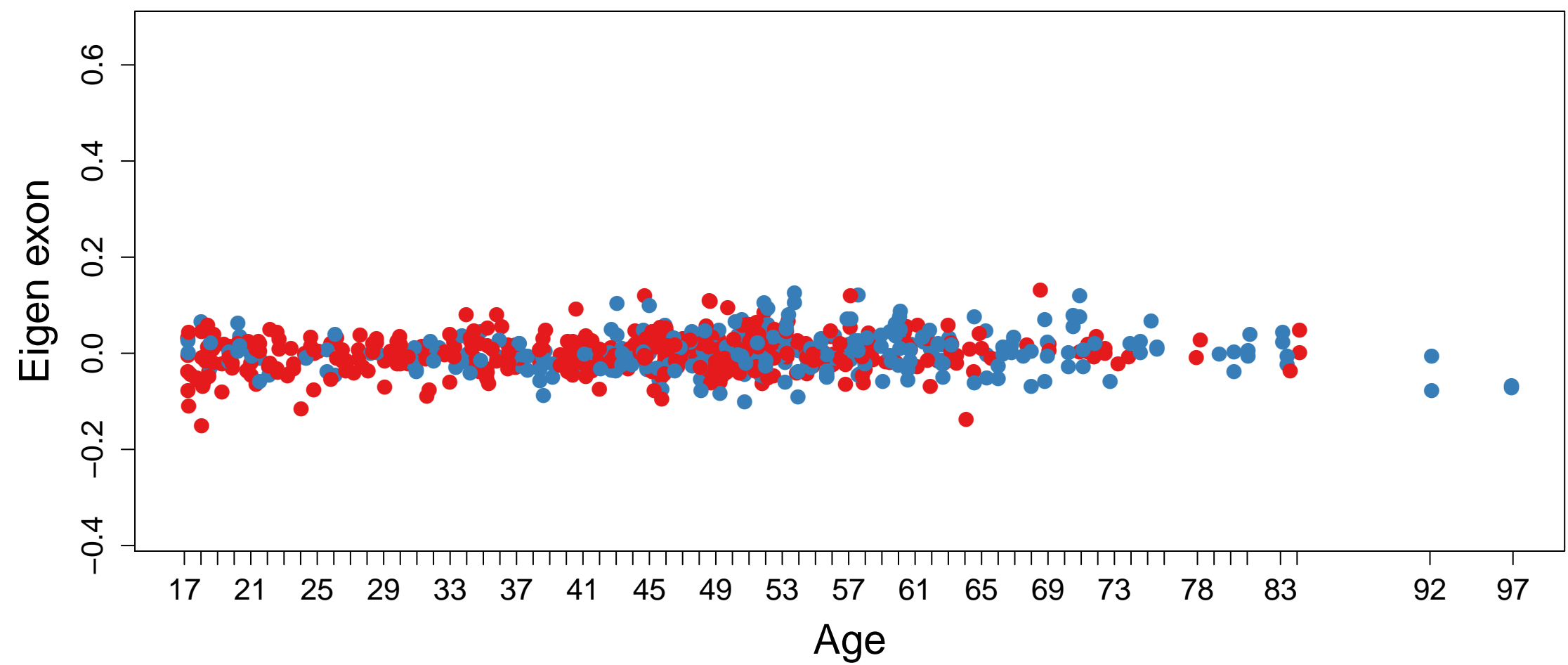
**Cluster 39 (320)**



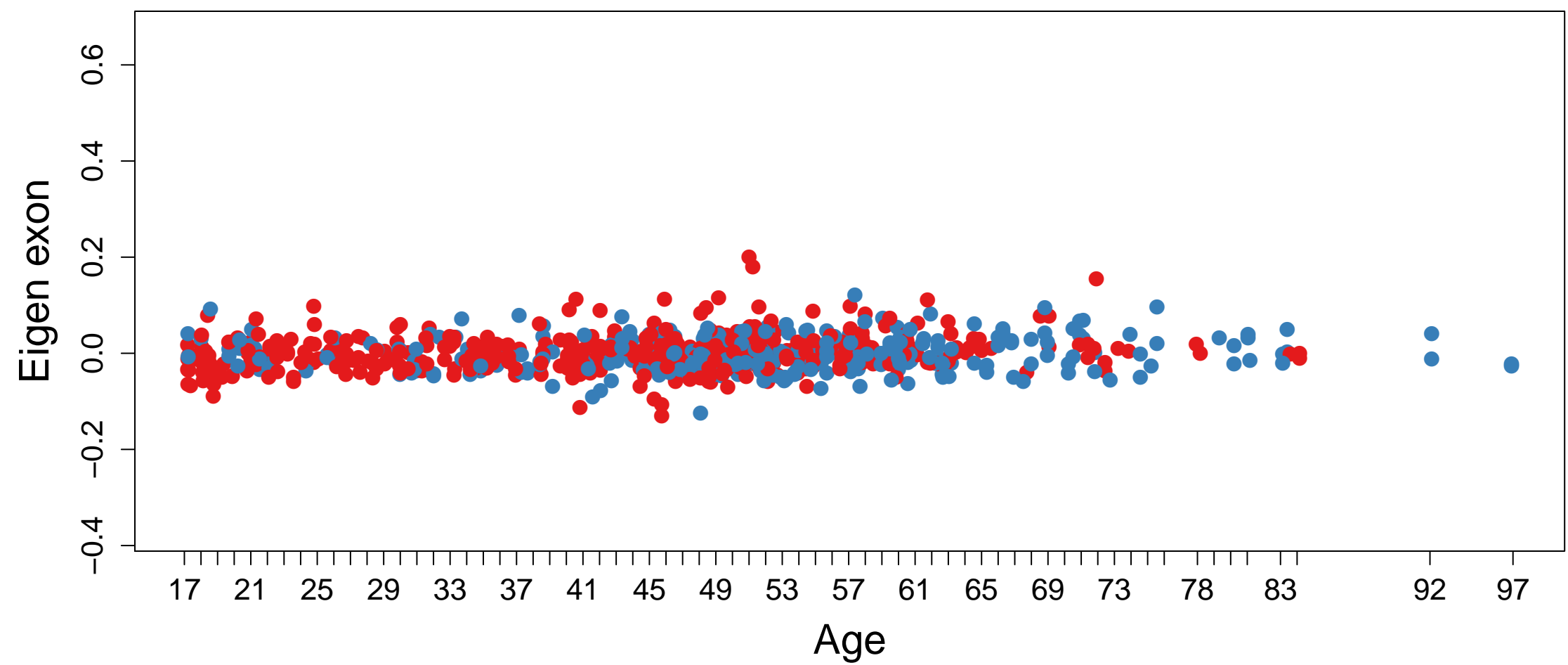
**Cluster 40 (314)**



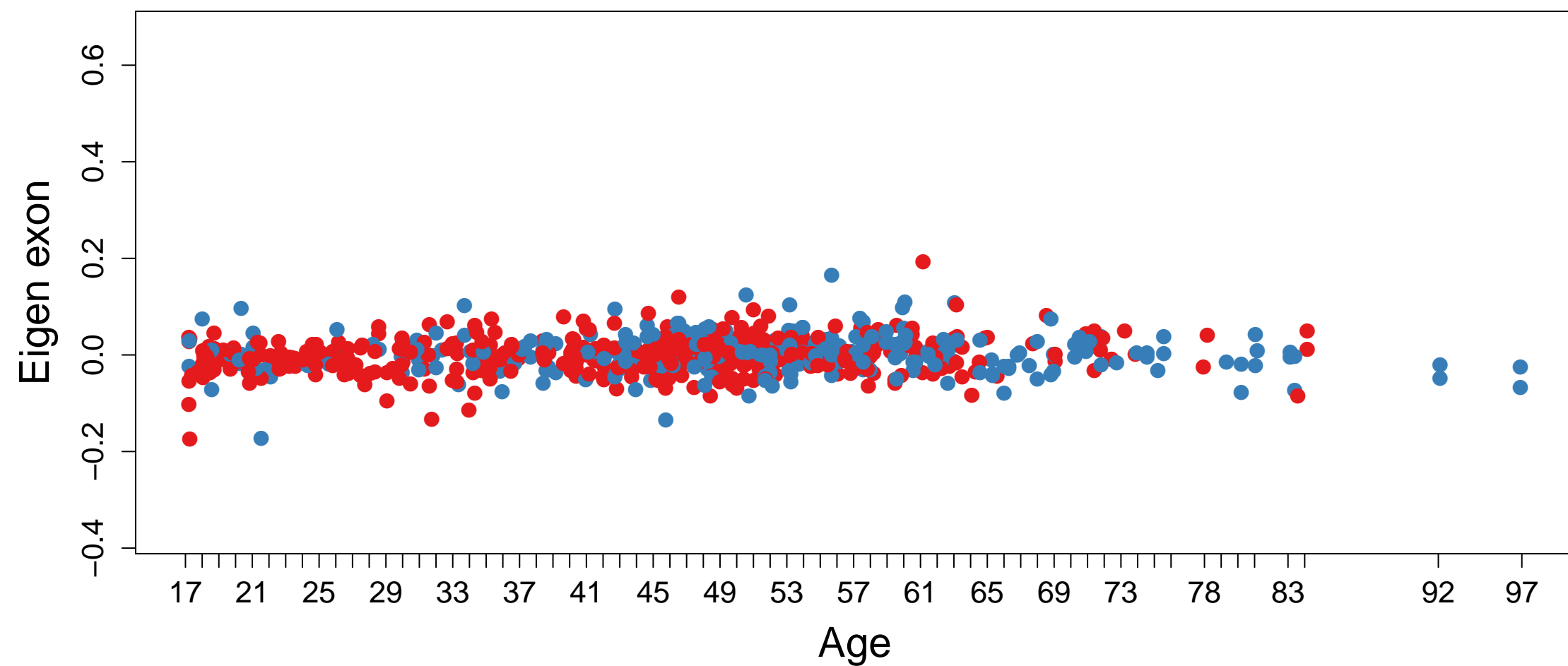
**Cluster 41 (304)**



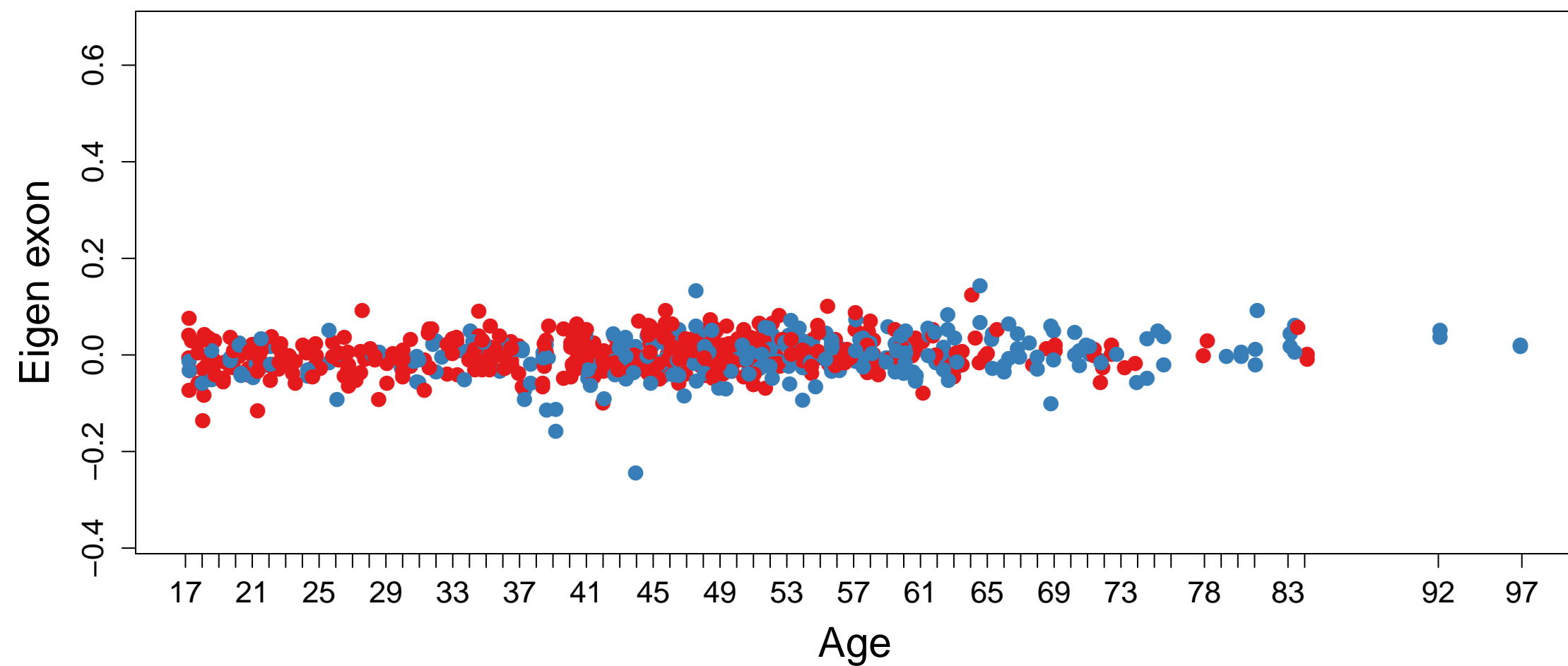
**Cluster 42 (296)**



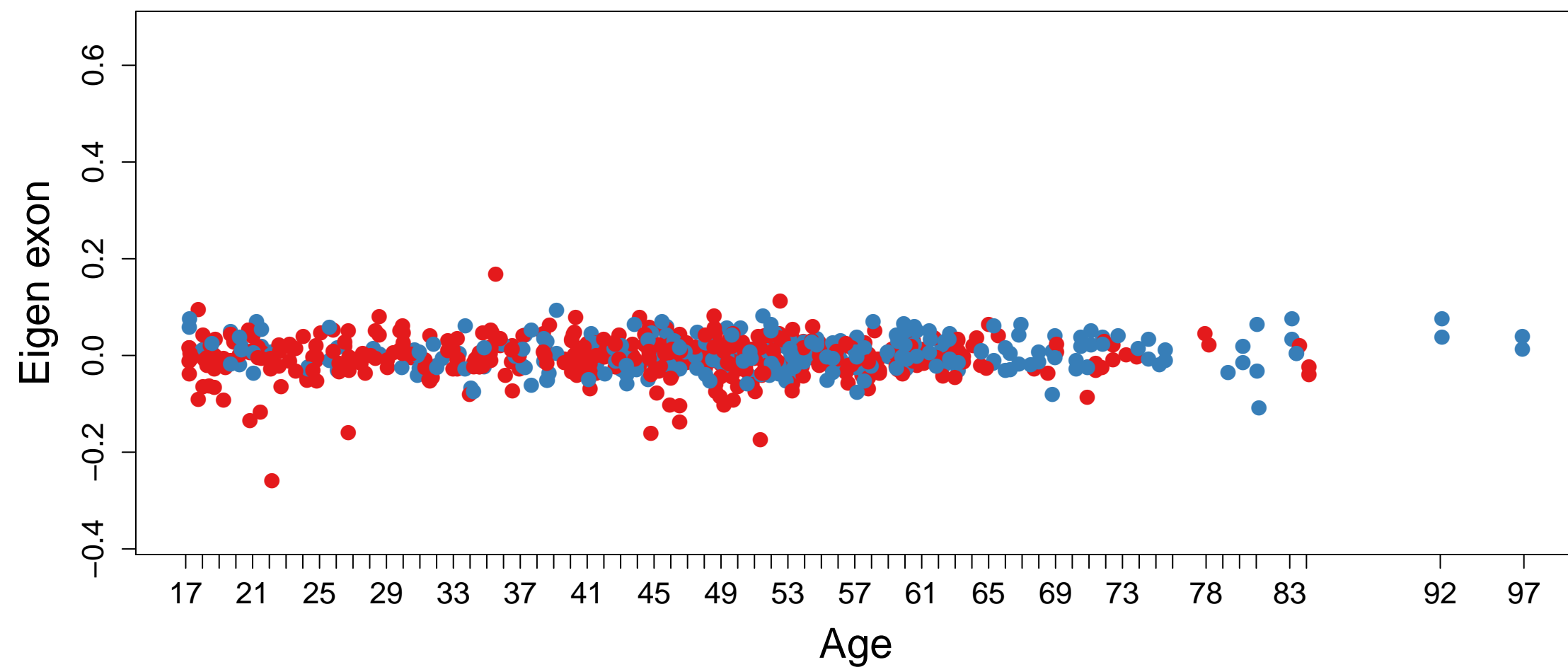
**Cluster 43 (274)**



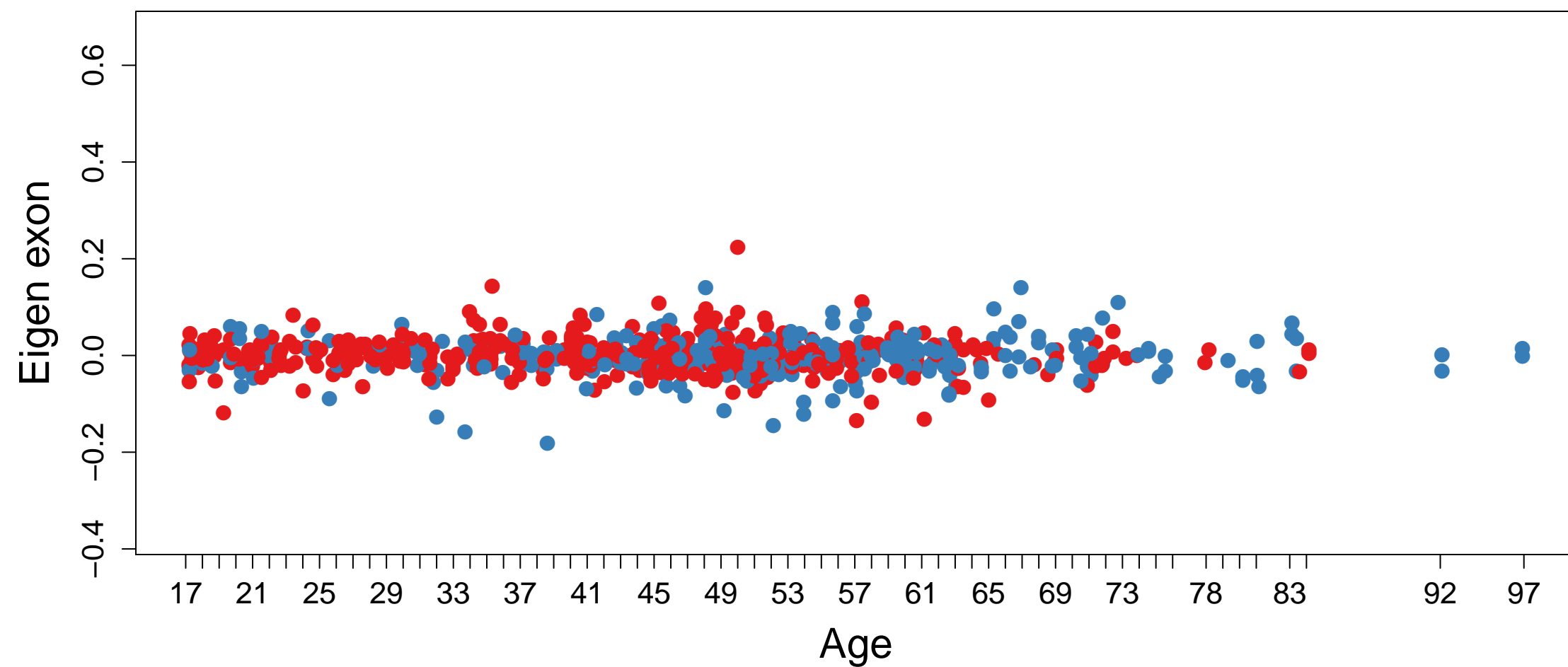
**Cluster 44 (269)**



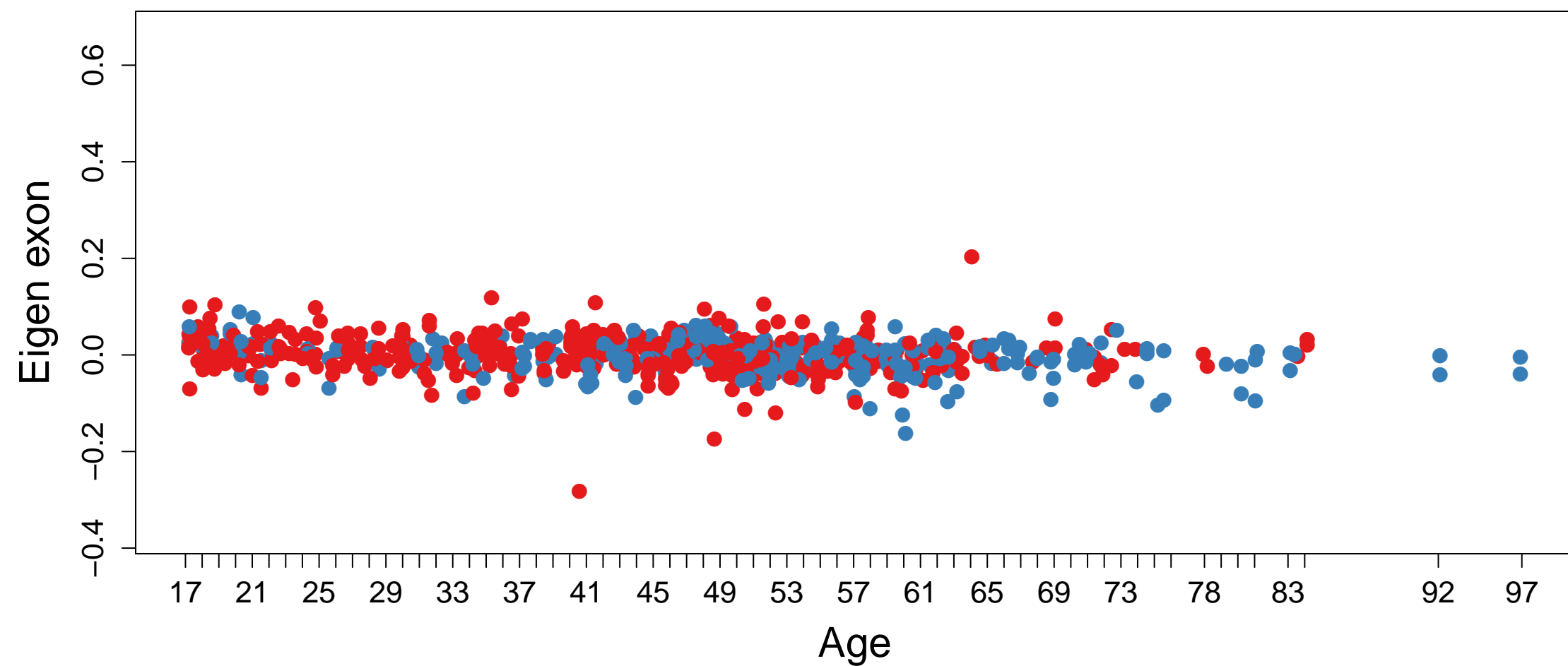
**Cluster 45 (264)**



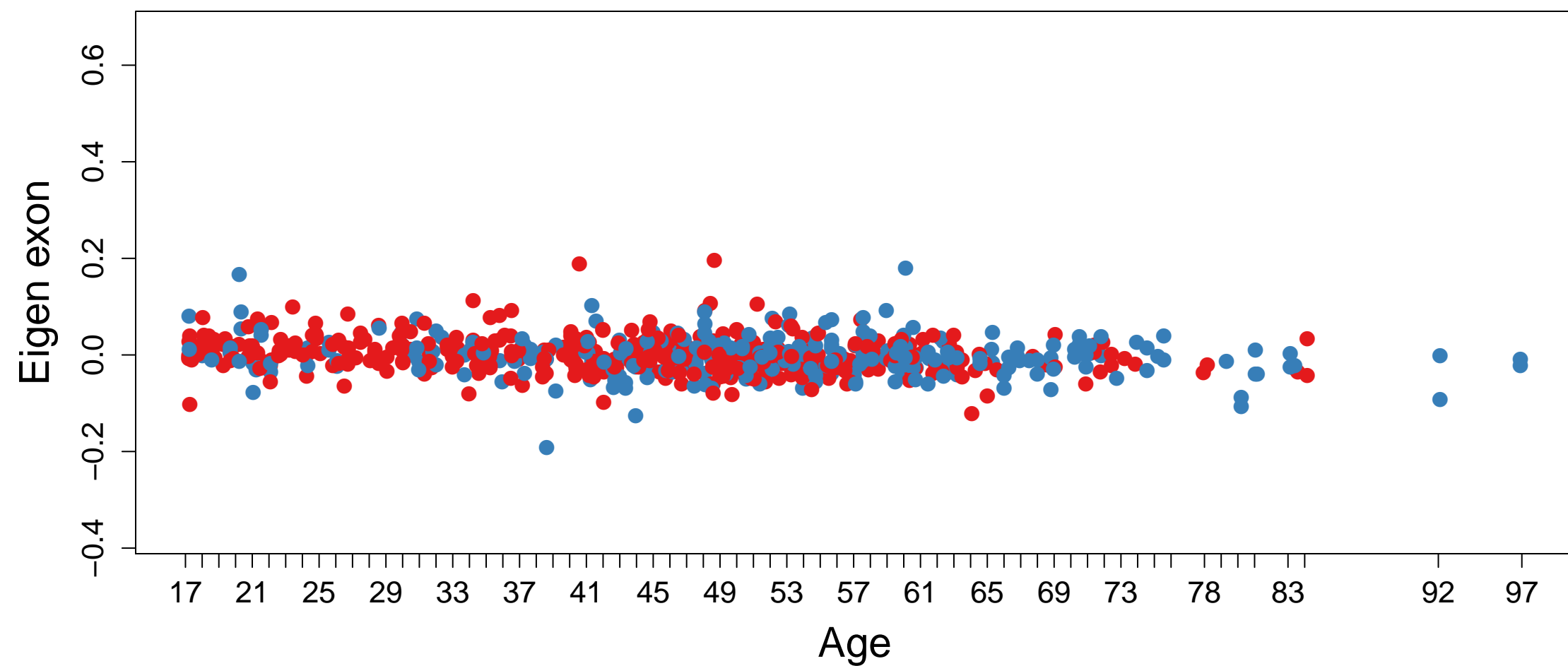
**Cluster 46 (264)**



**Cluster 47 (244)**

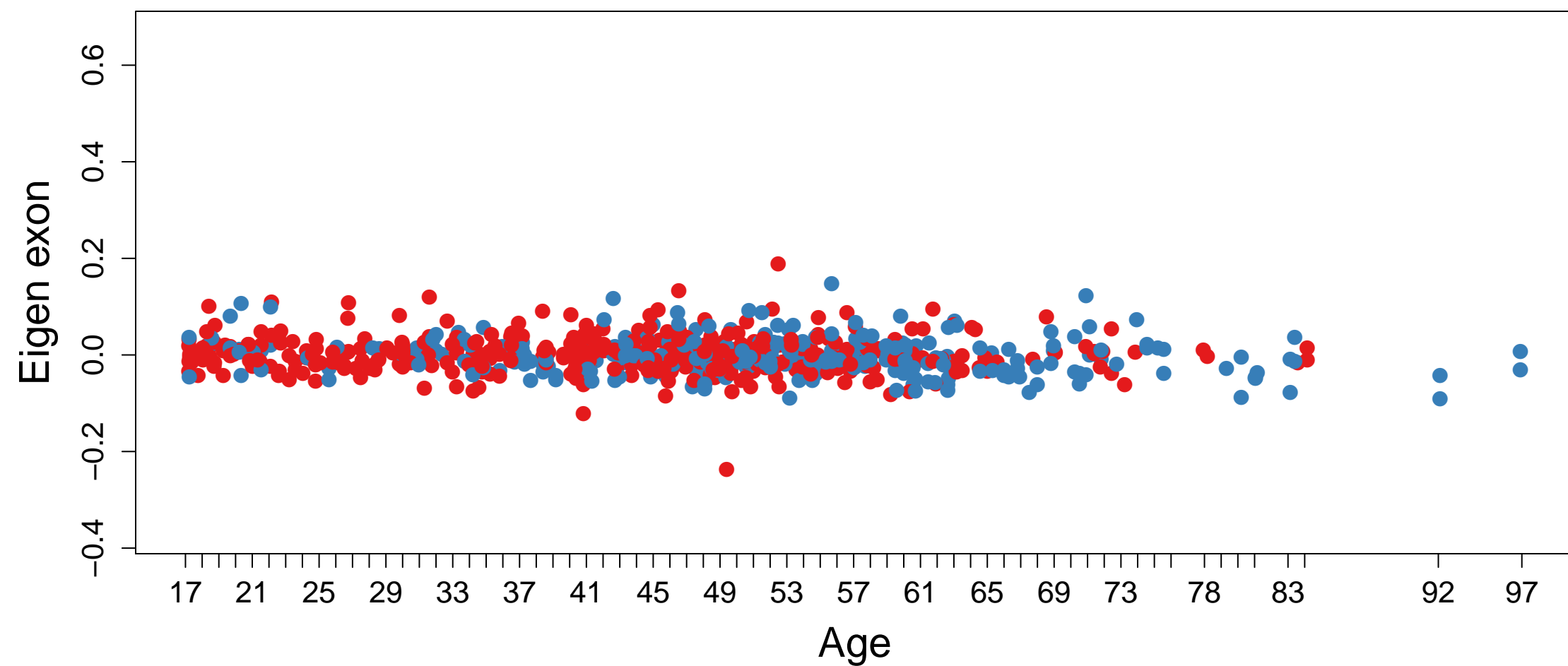


**Cluster 48 (237)**

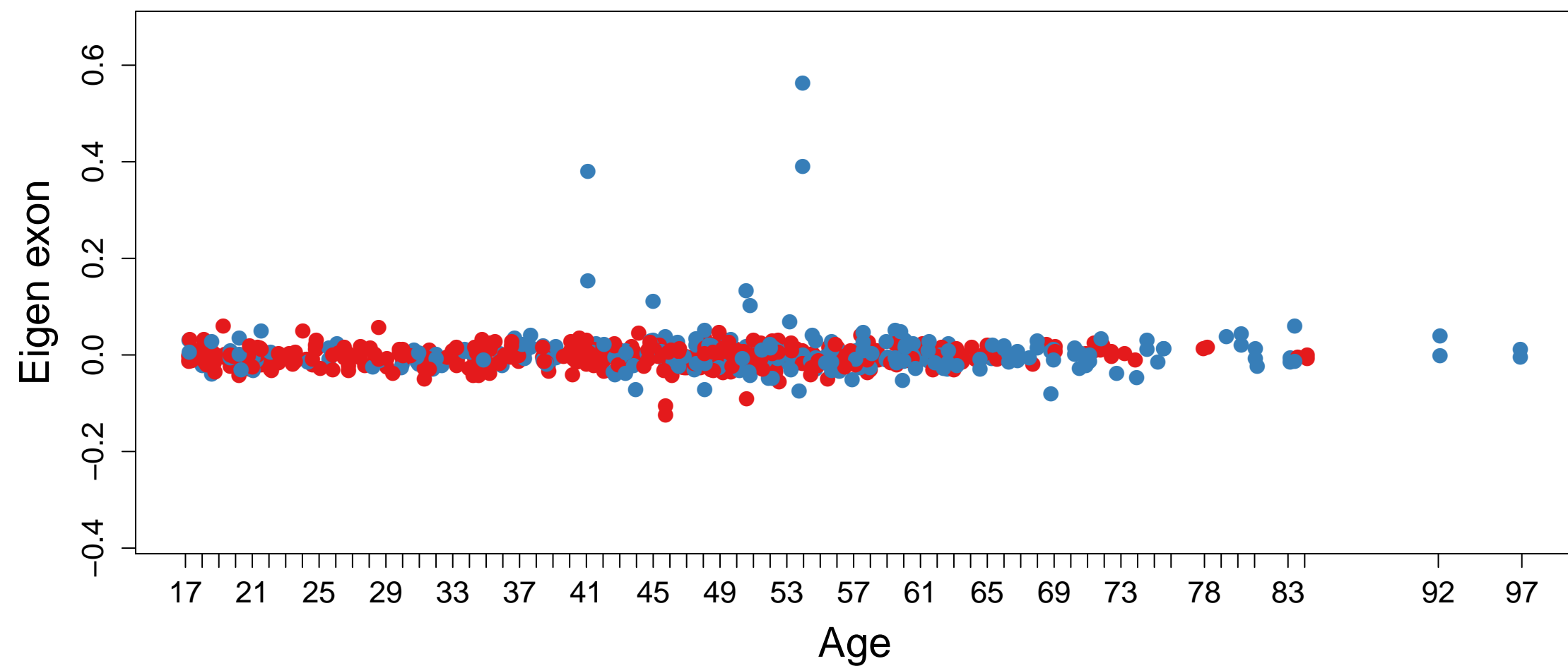




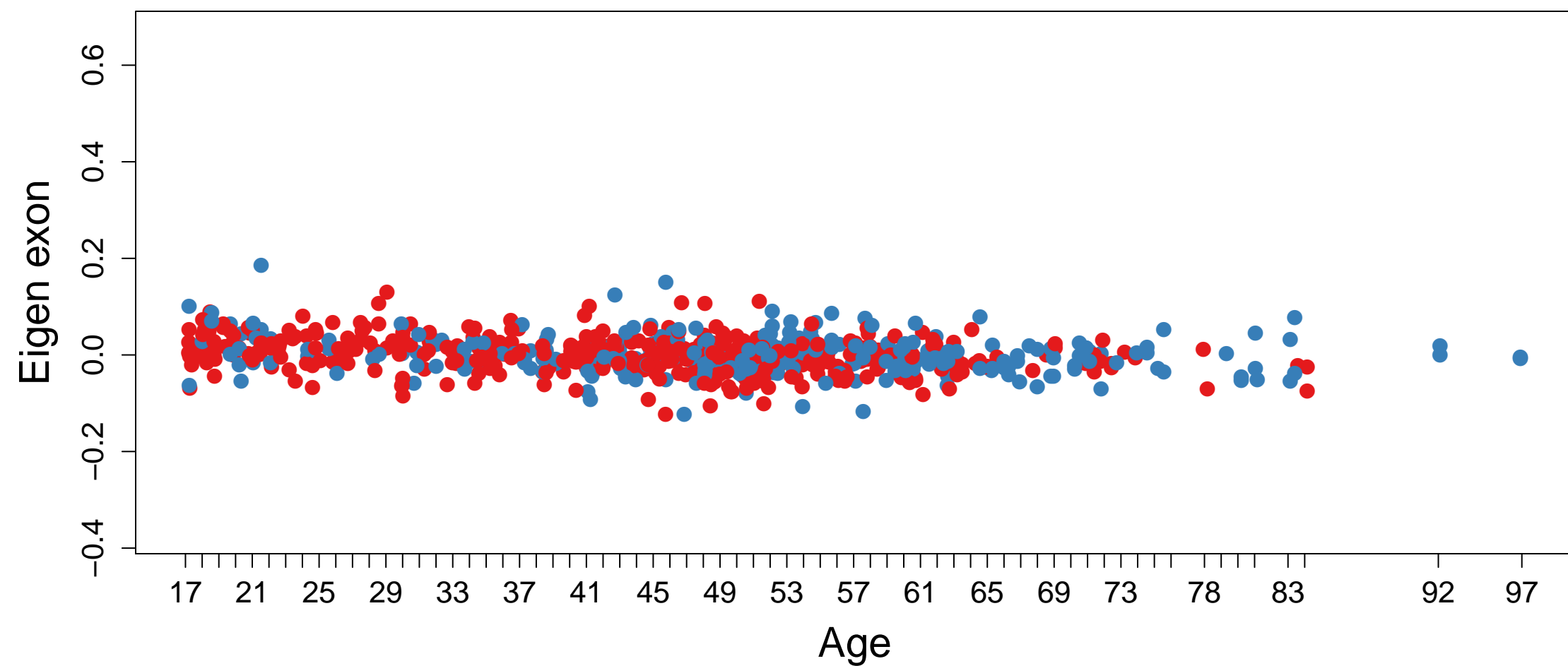
**Cluster 49 (229)**



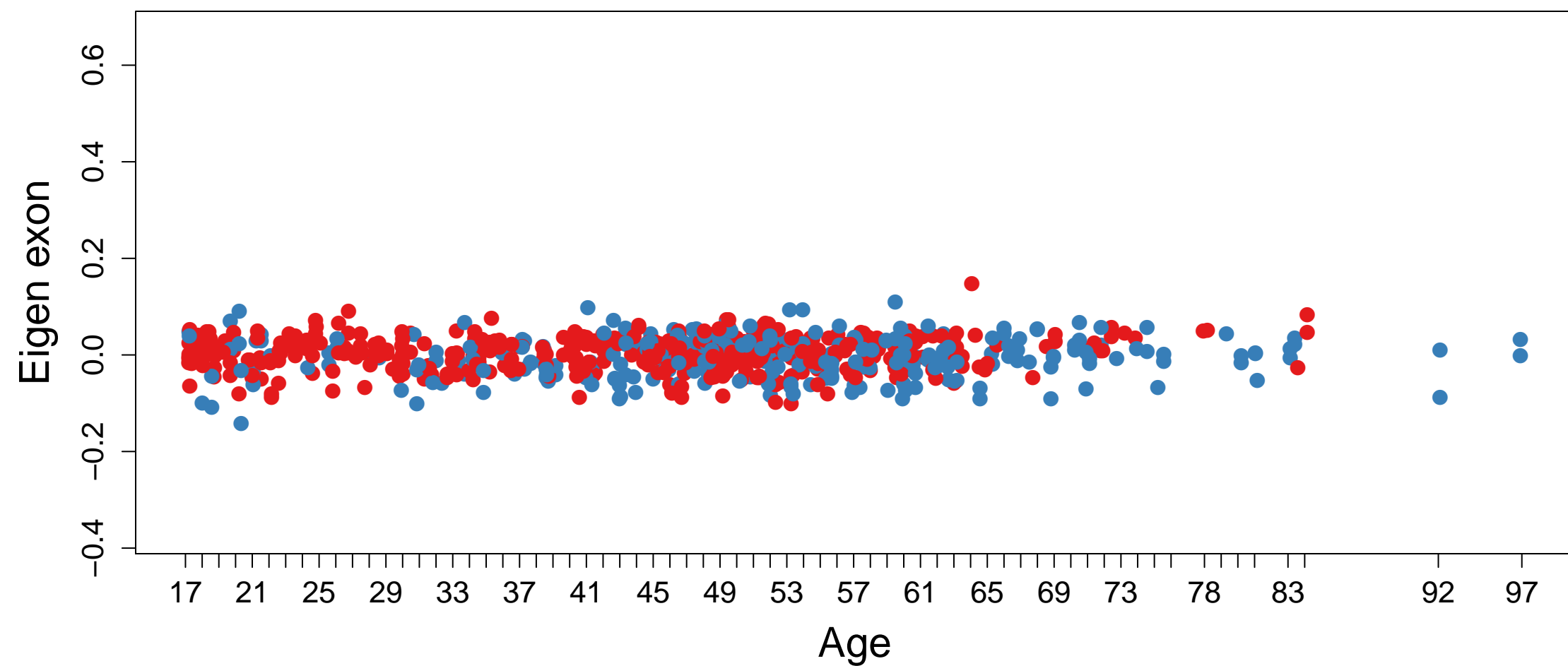
**Cluster 50 (228)**



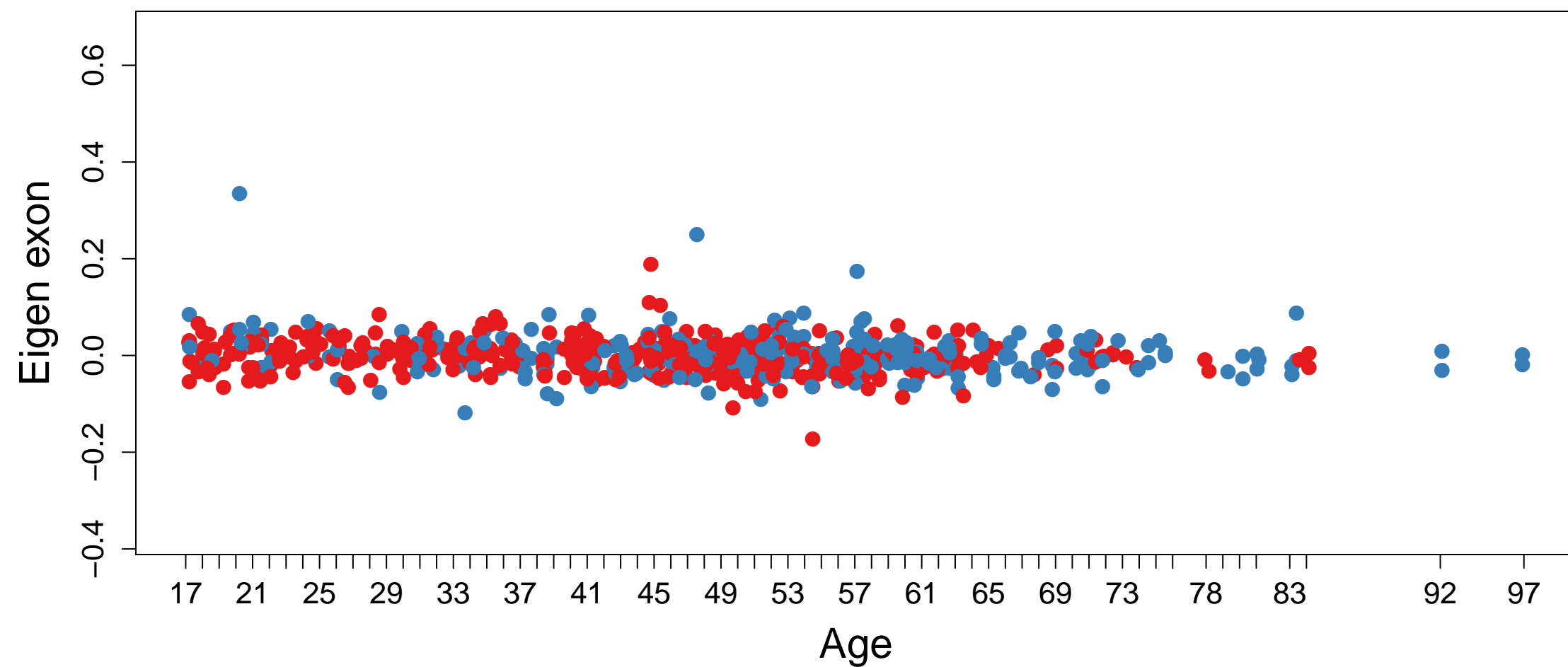
**Cluster 51 (226)**



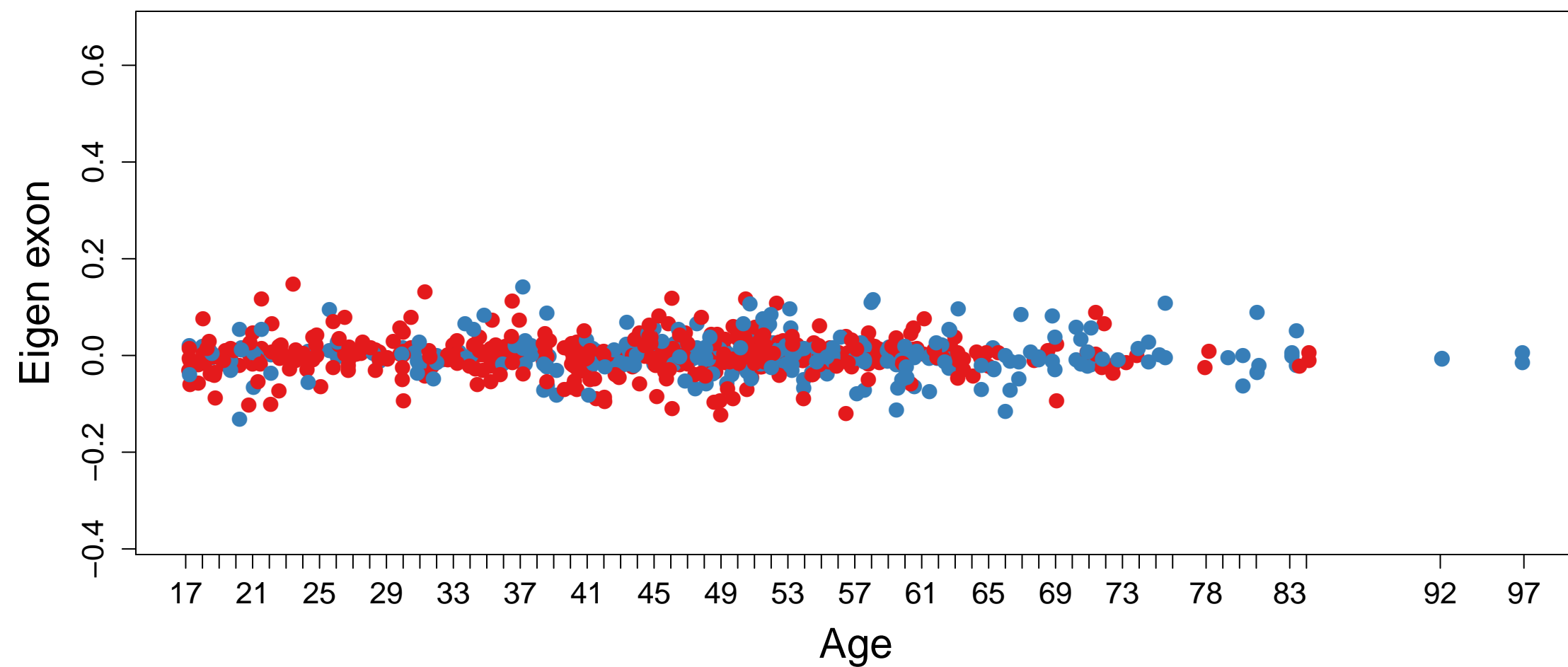
**Cluster 52 (224)**



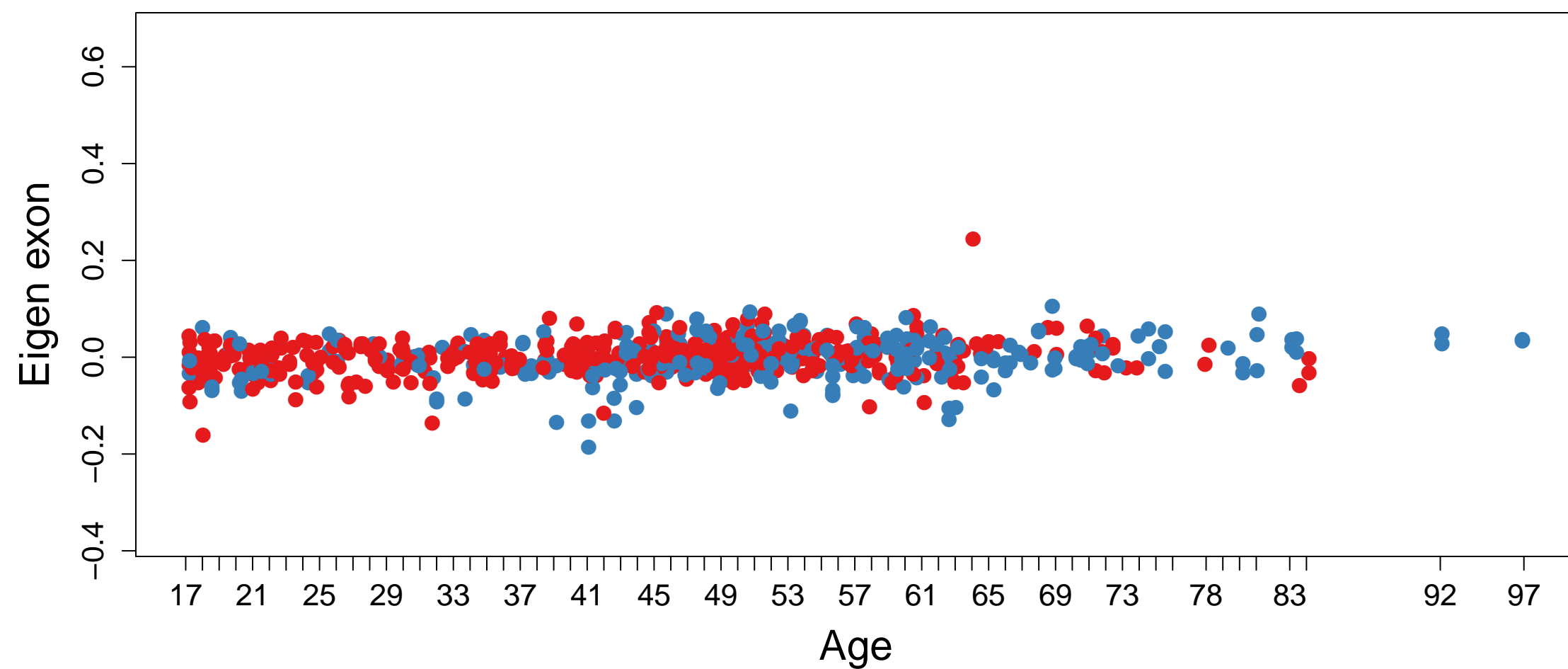
**Cluster 53 (222)**



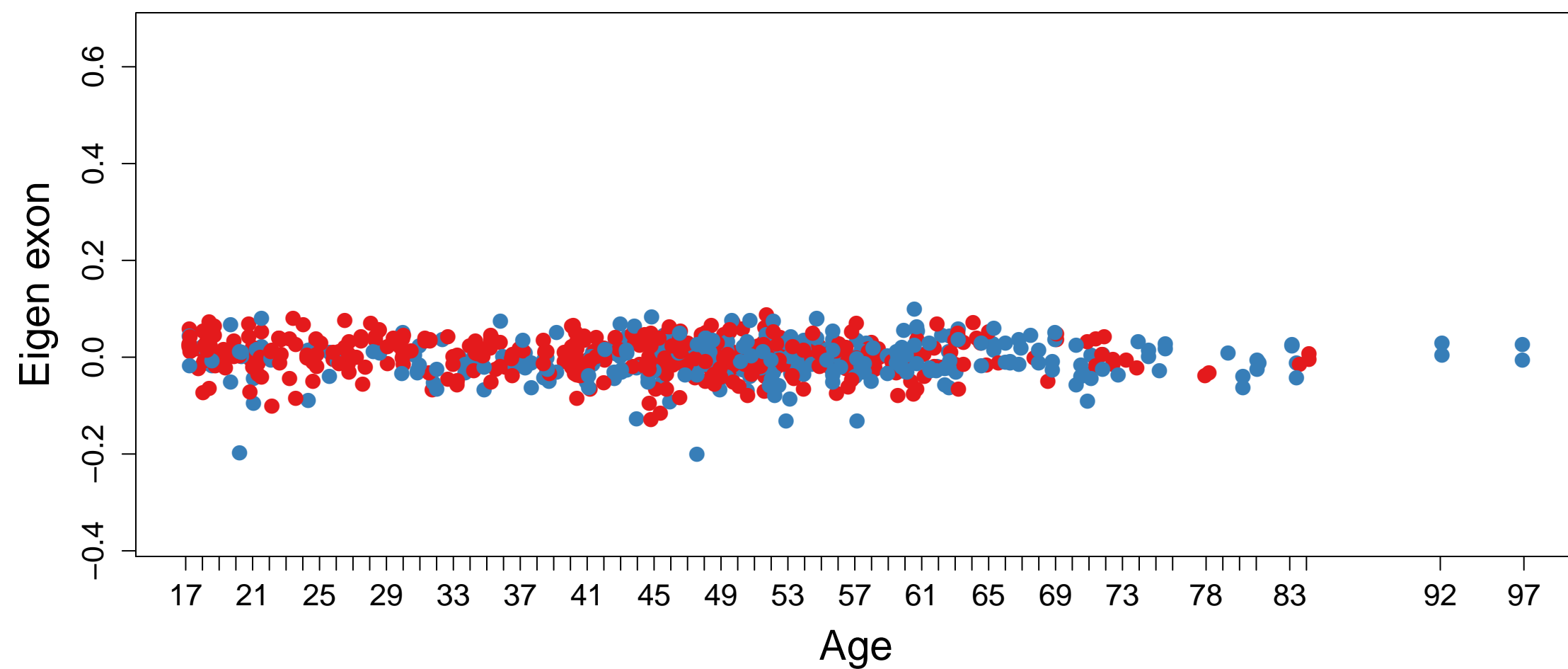
**Cluster 54 (210)**



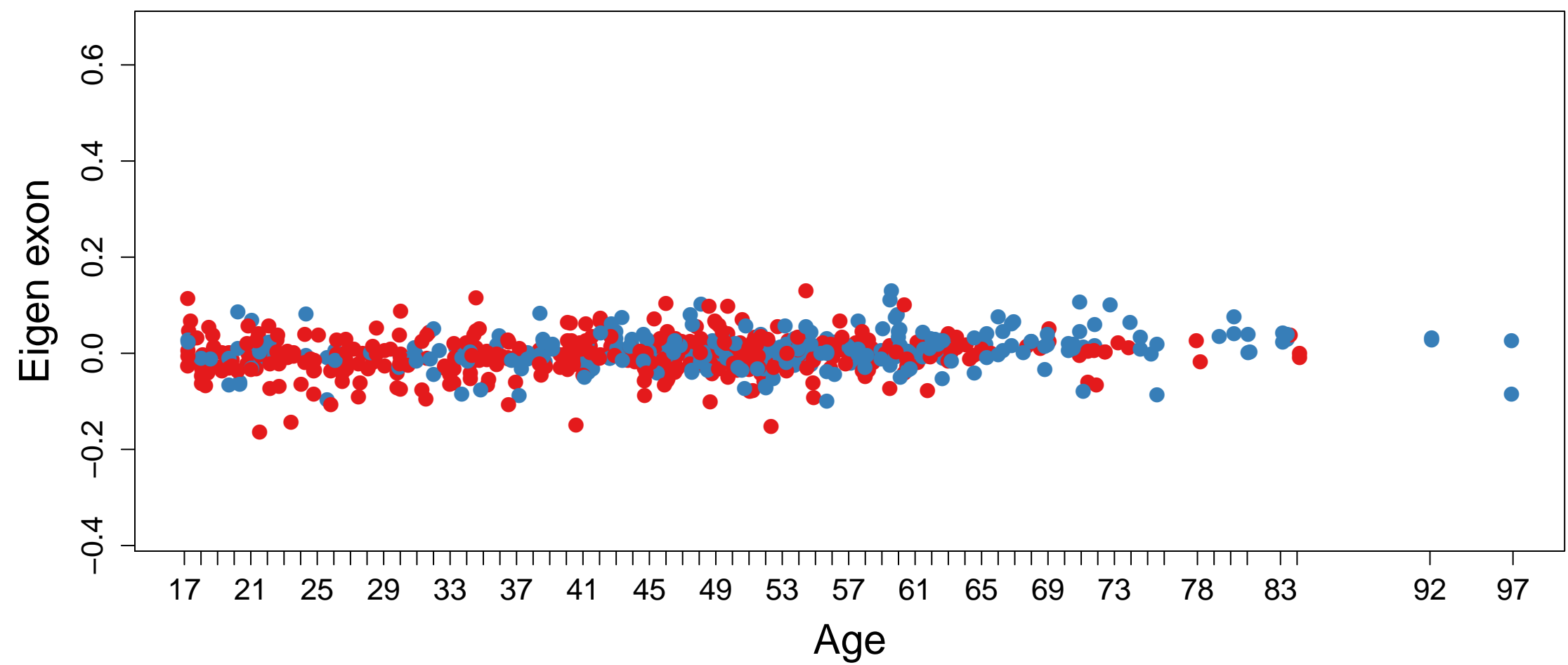
**Cluster 55 (207)**



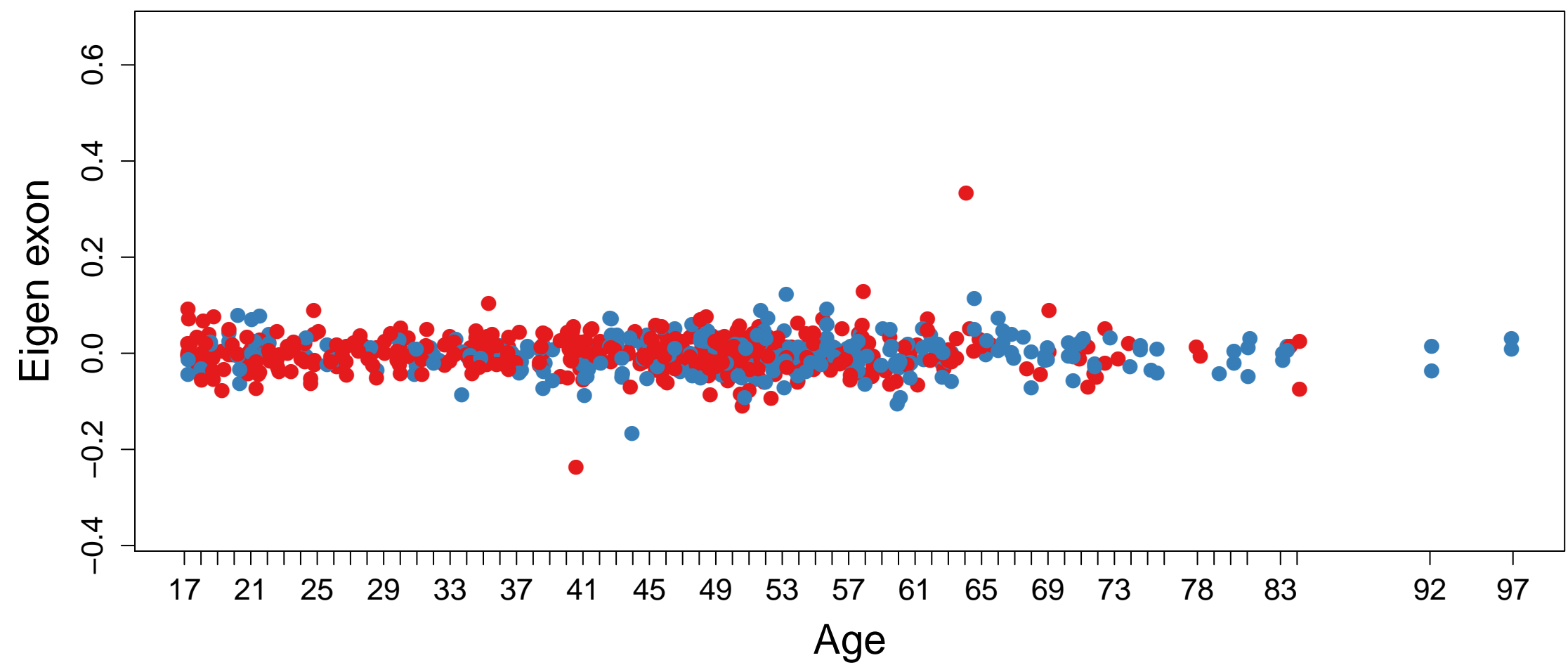
**Cluster 56 (203)**



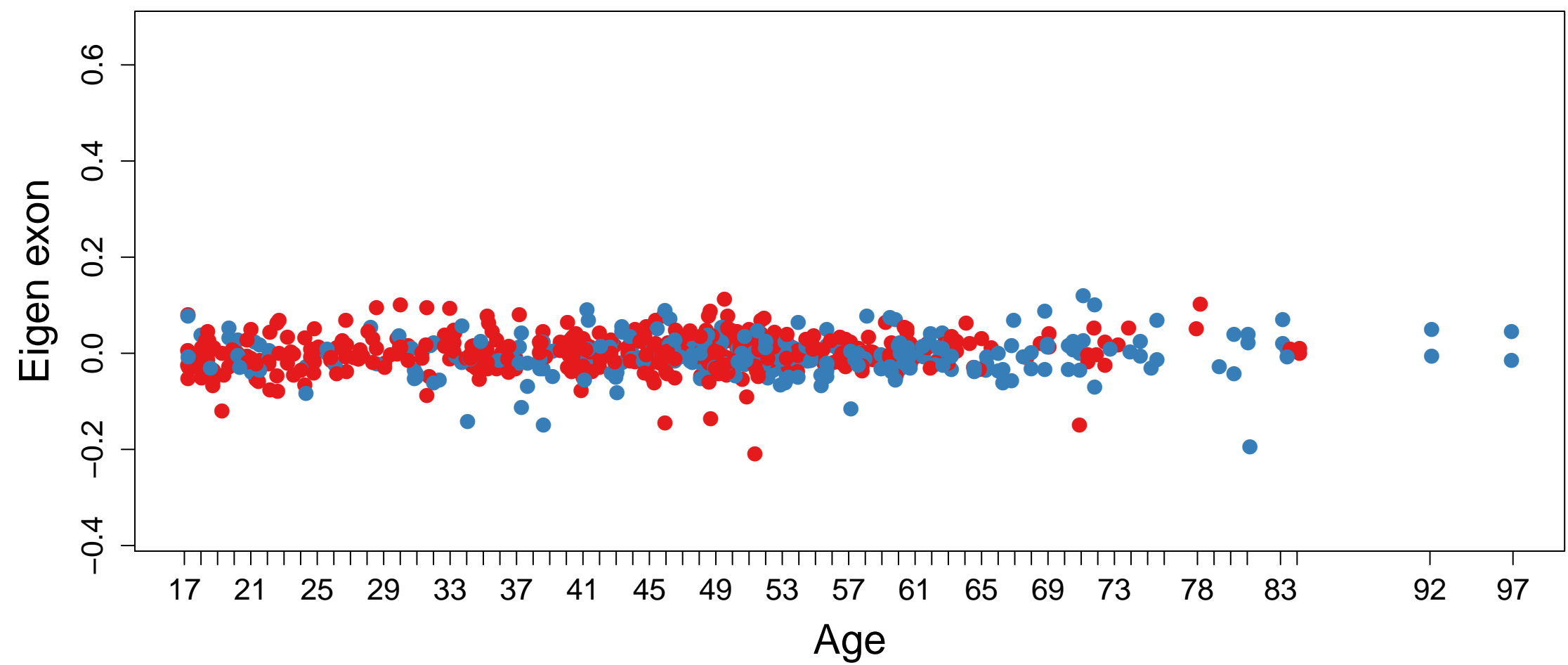
**Cluster 57 (202)**



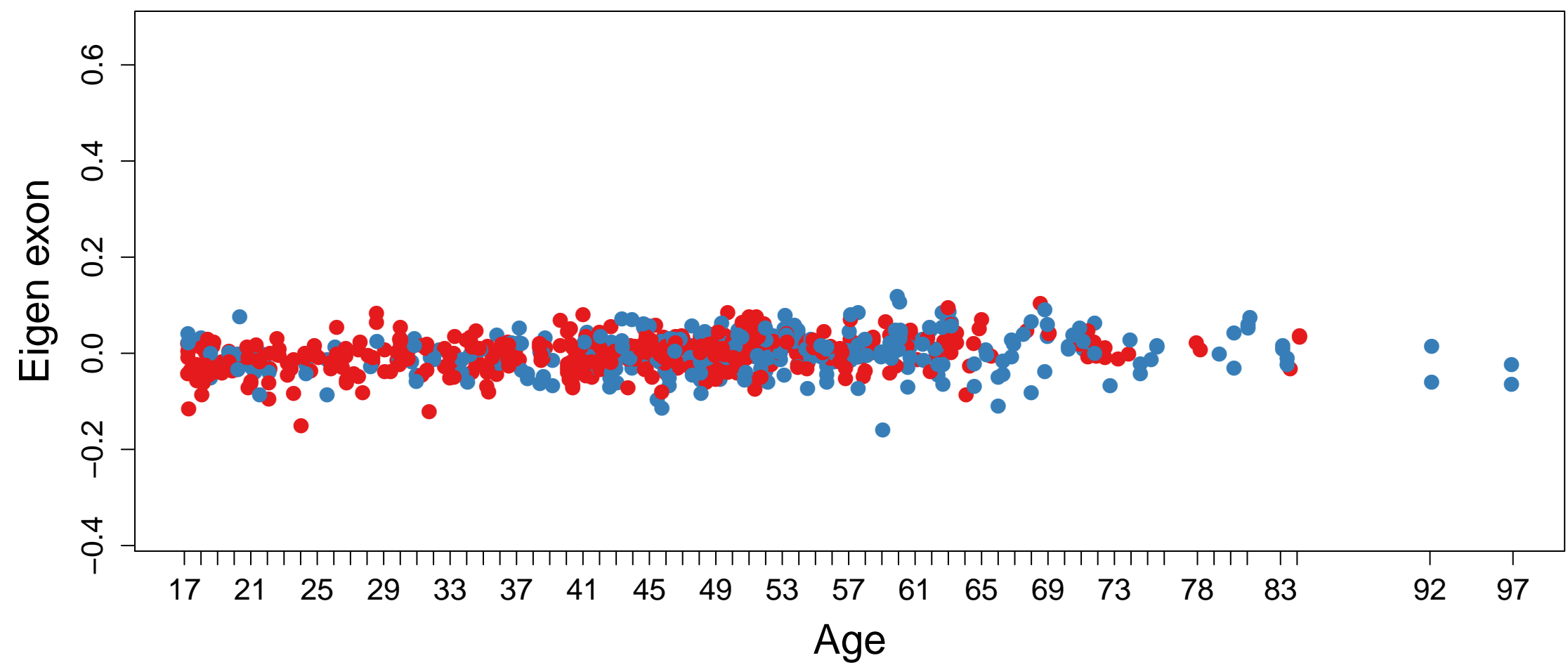
**Cluster 58 (201)**



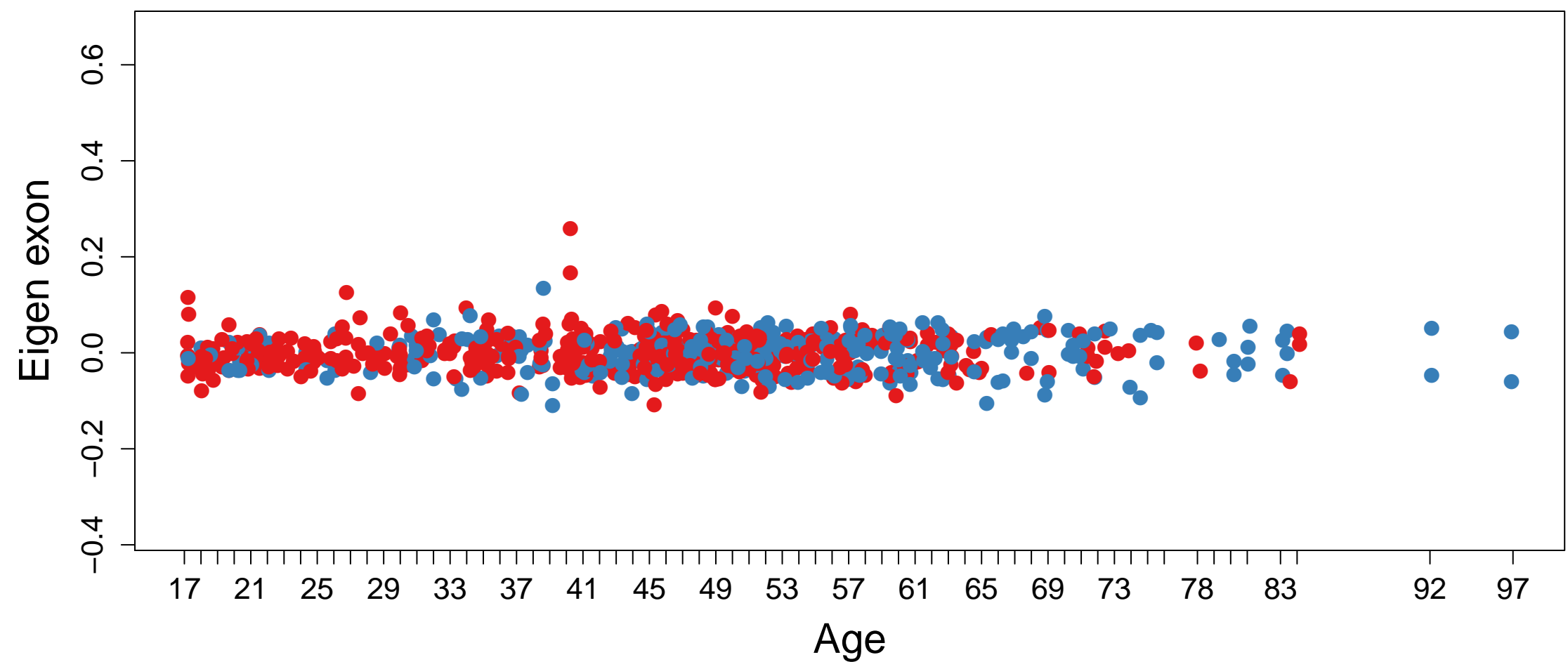
**Cluster 59 (192)**



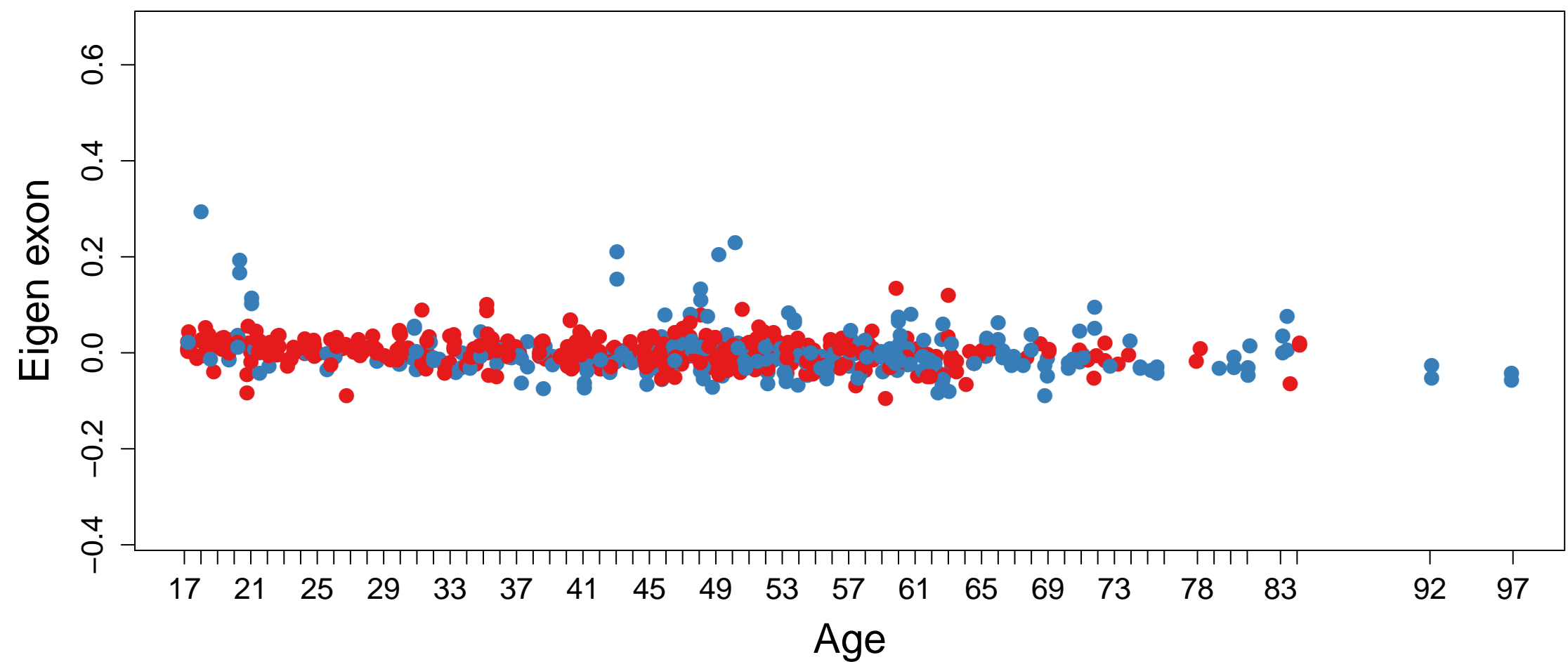
**Cluster 60 (188)**



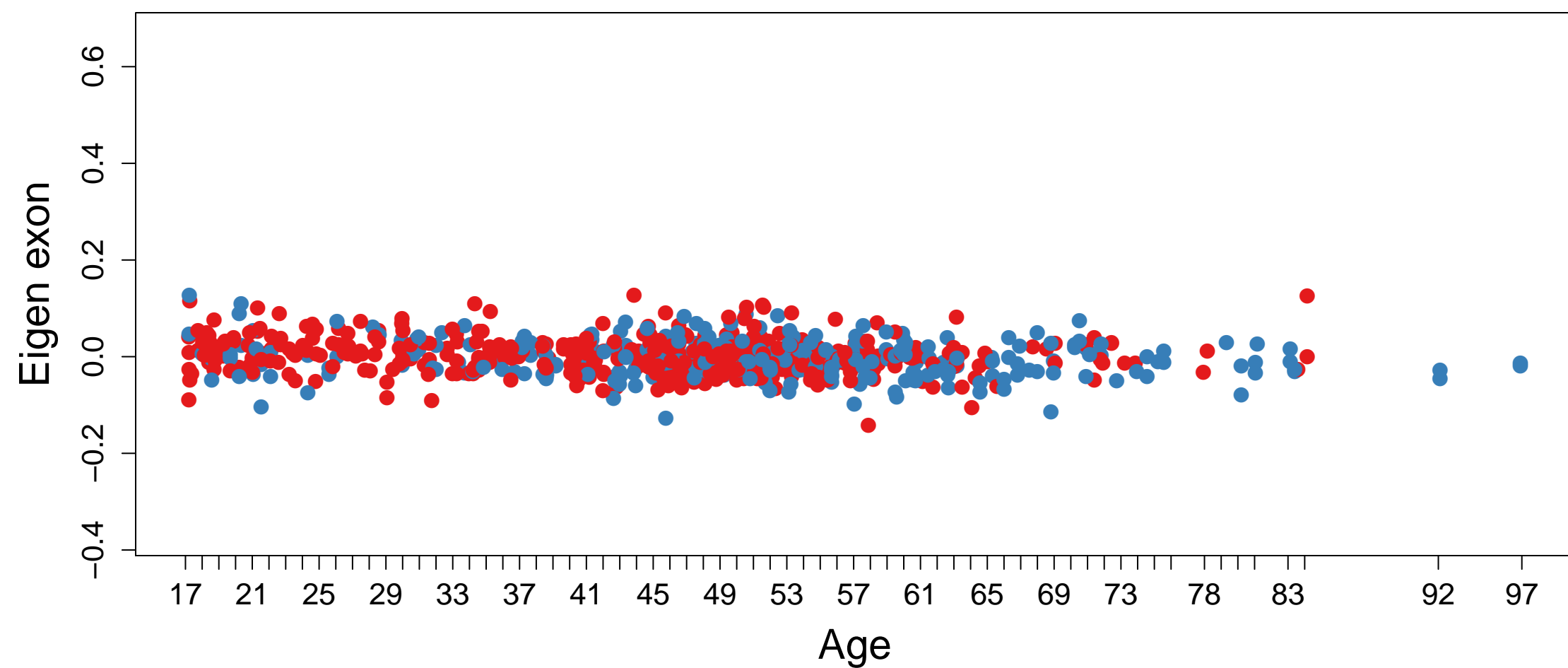
**Cluster 61 (185)**



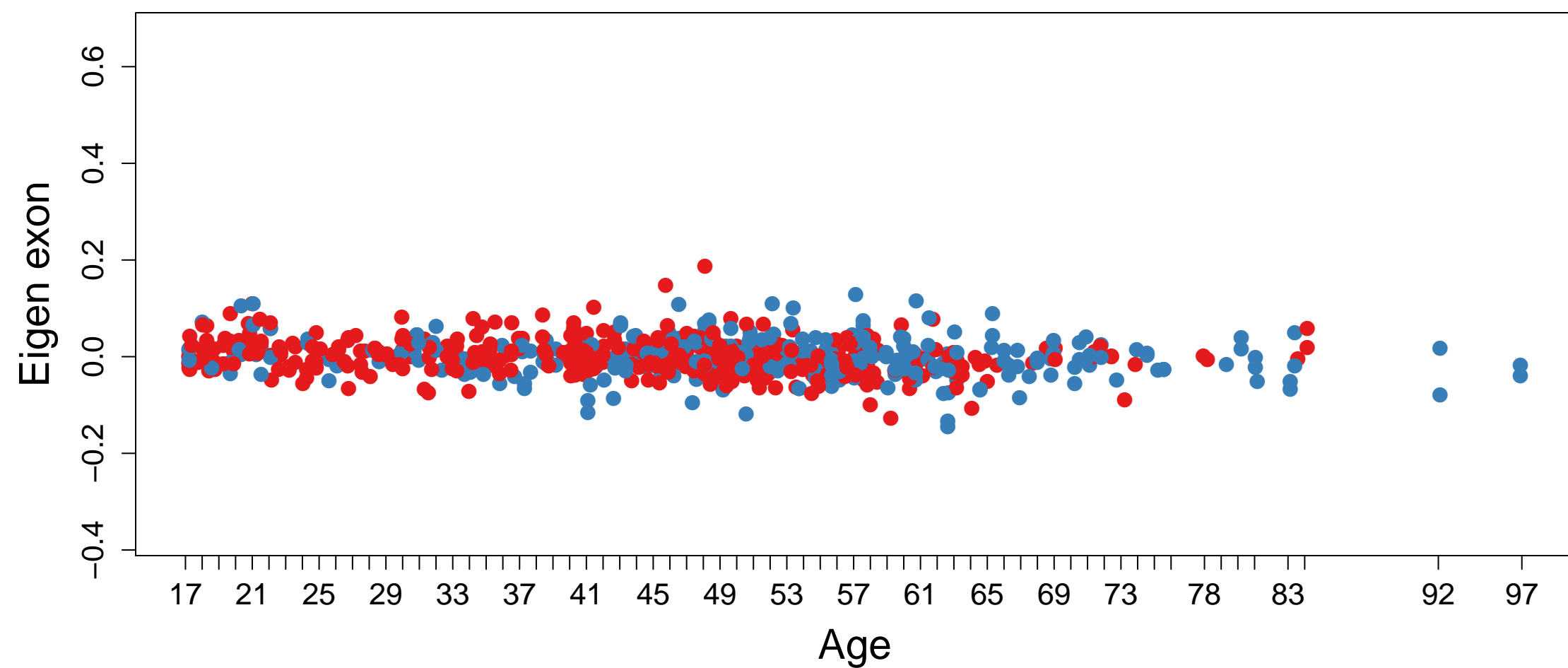
**Cluster 62 (182)**



**Cluster 63 (179)**

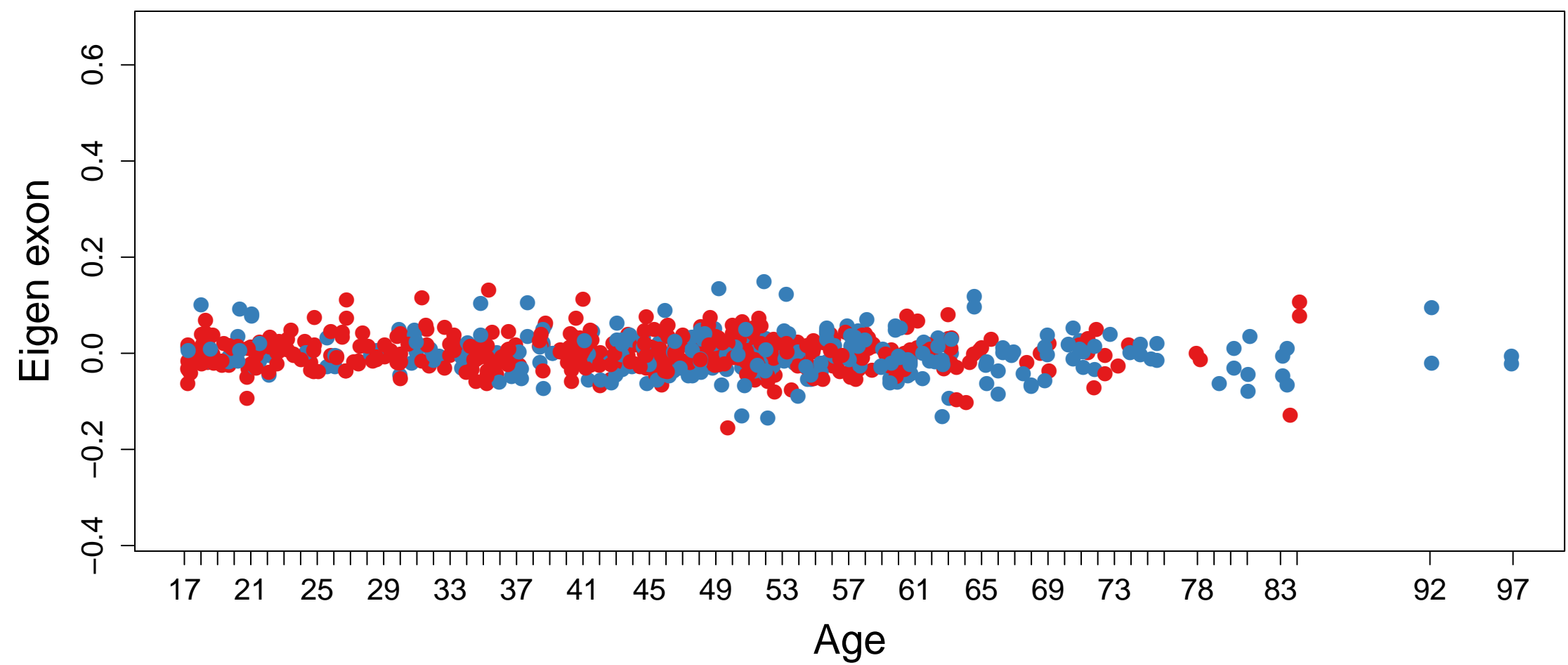


**Cluster 64 (177)**

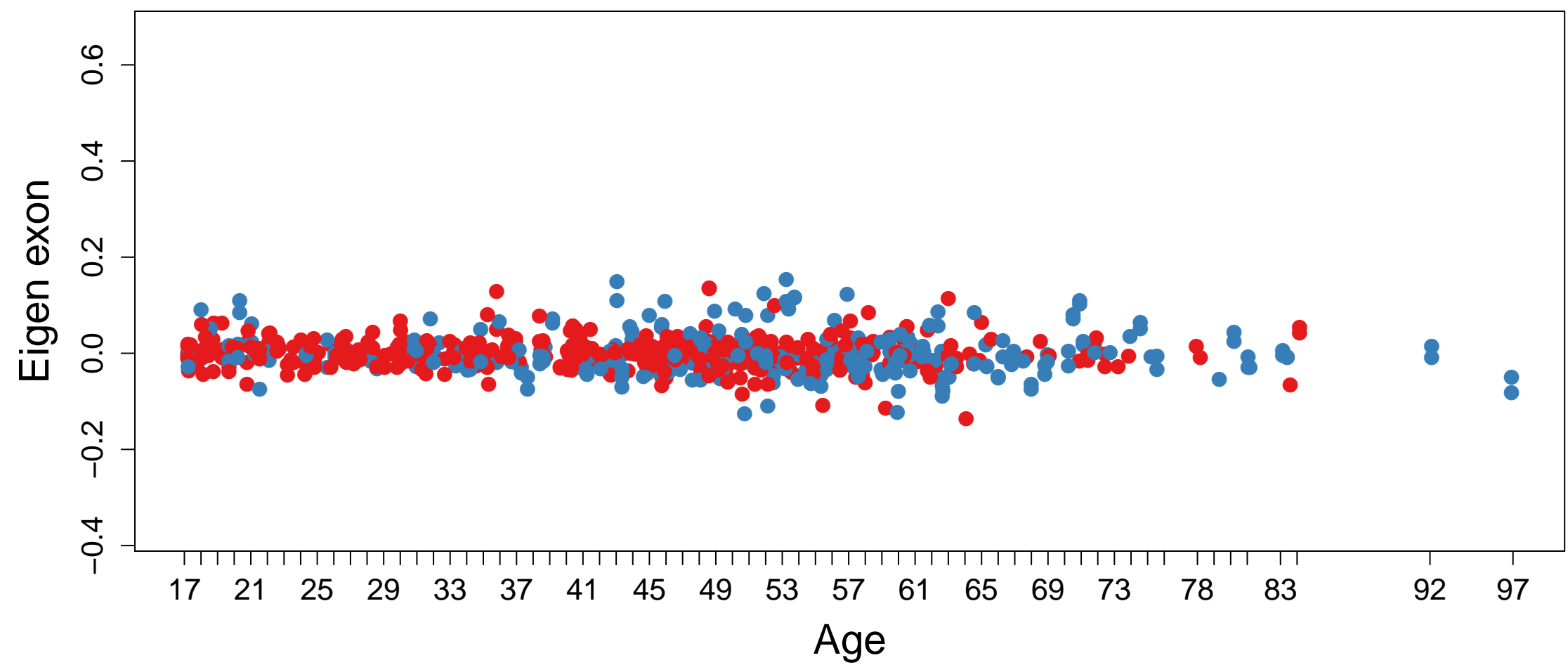




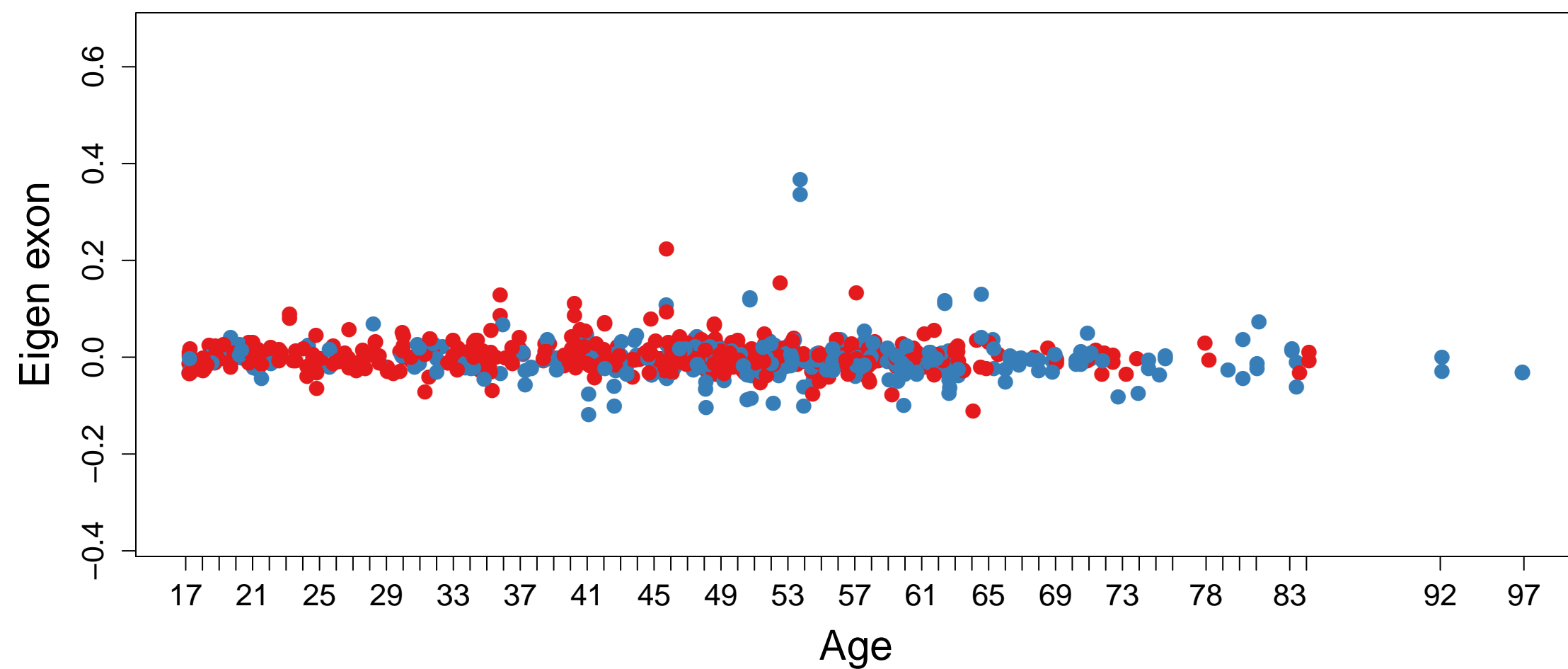
**Cluster 65 (175)**



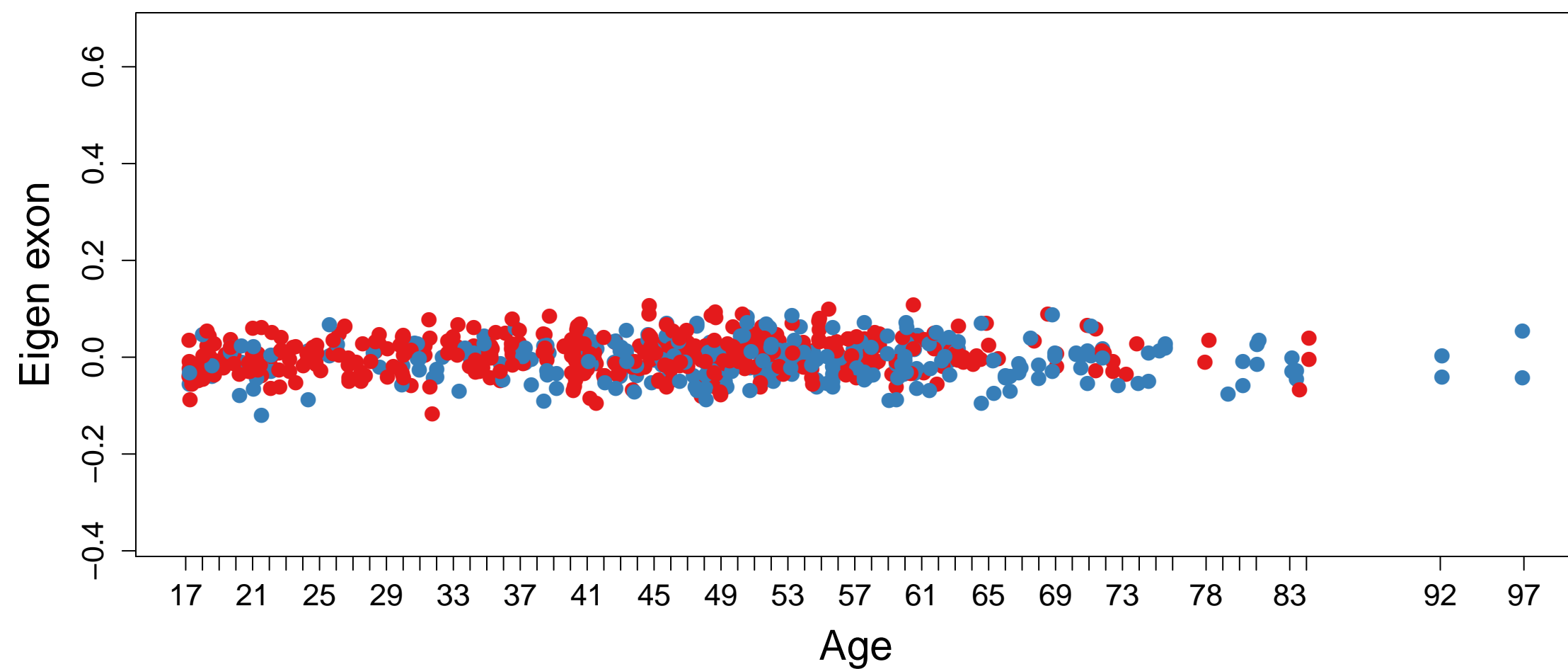
**Cluster 66 (162)**



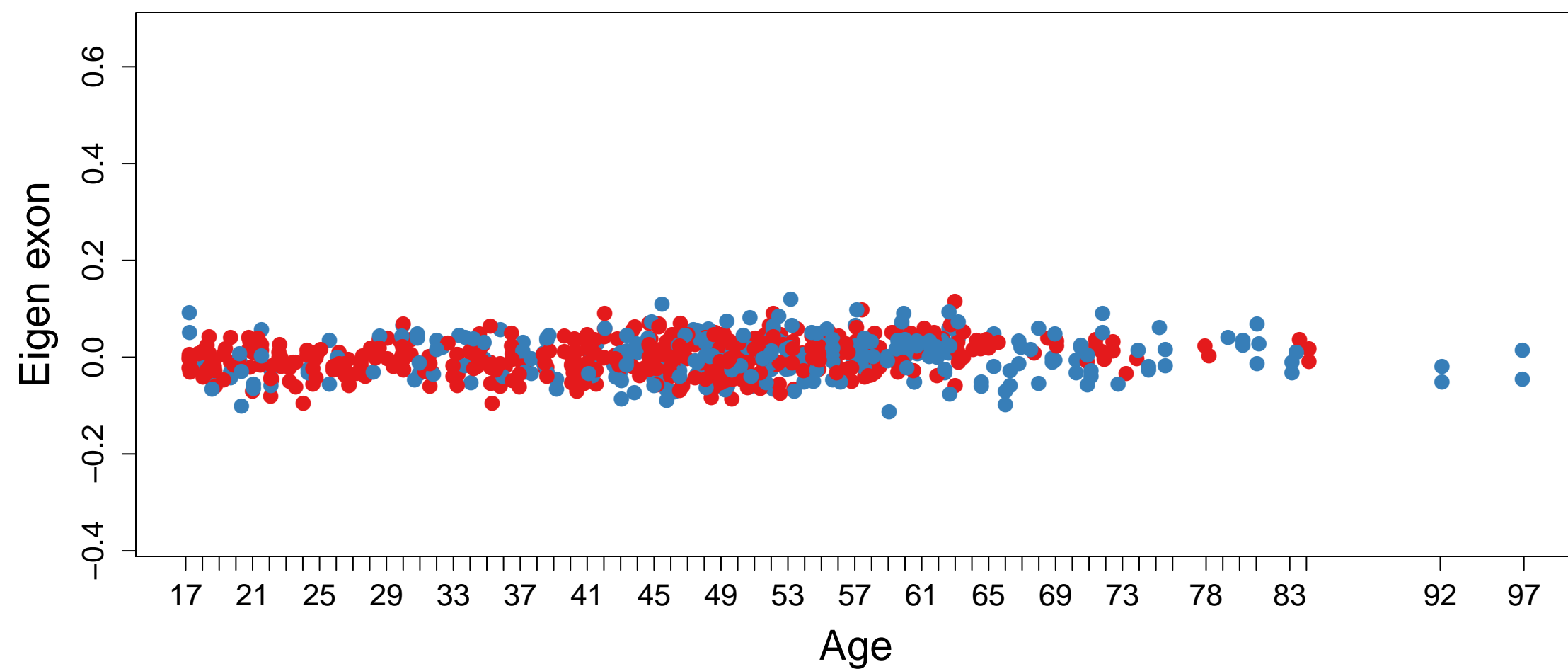
**Cluster 67 (161)**



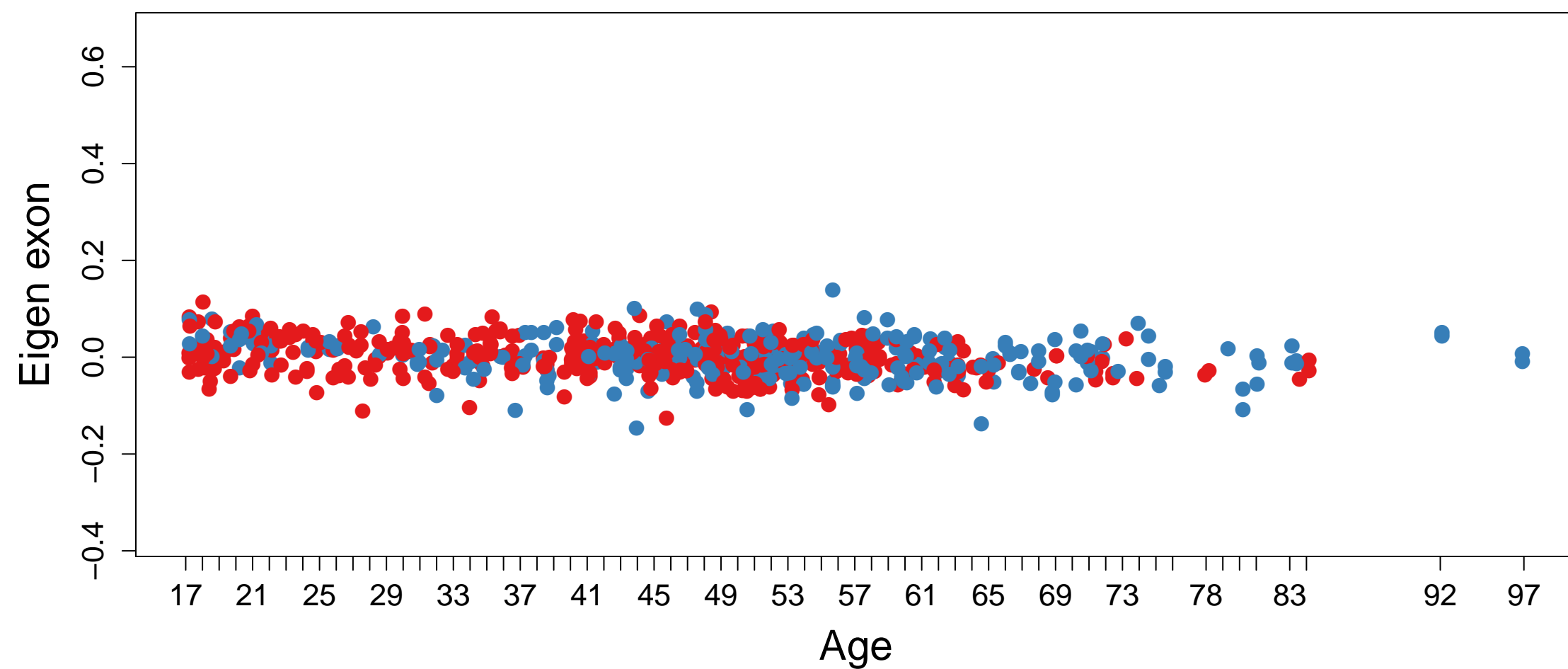
**Cluster 68 (158)**



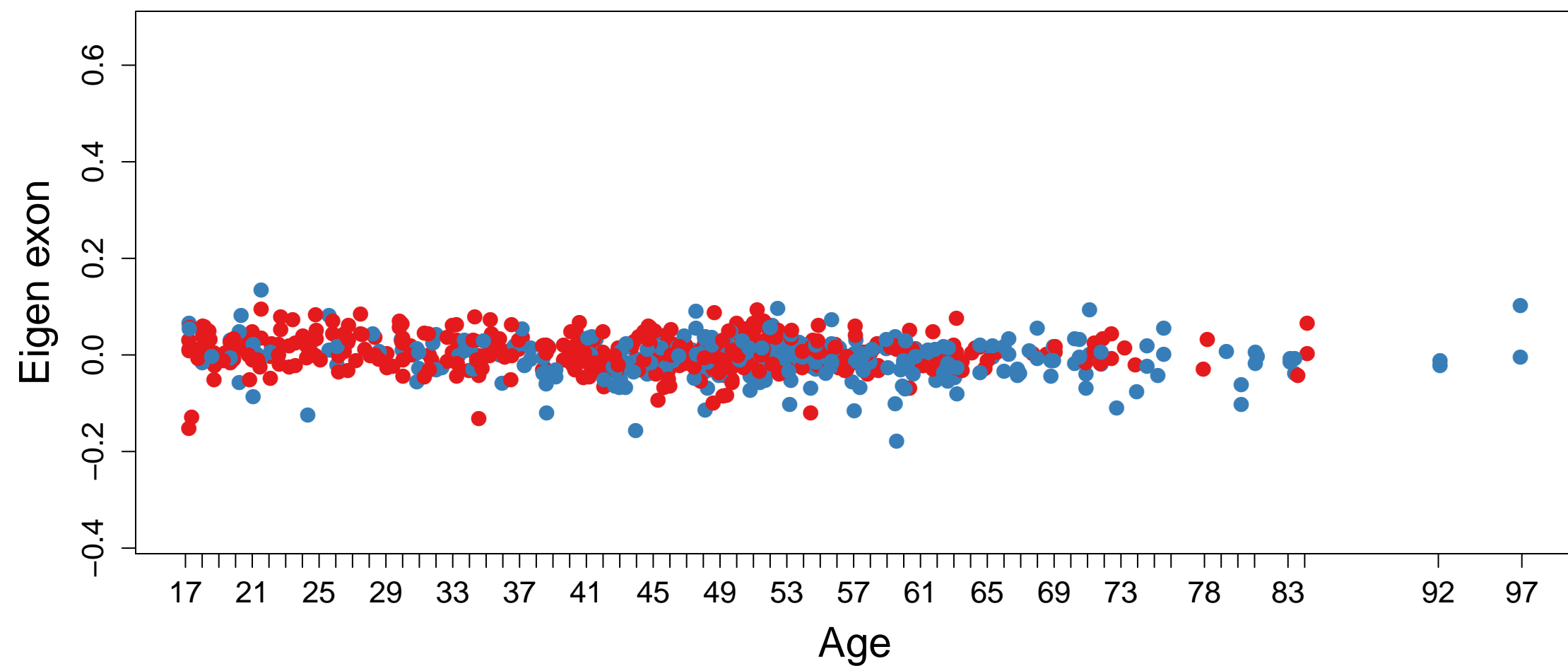
**Cluster 69 (157)**



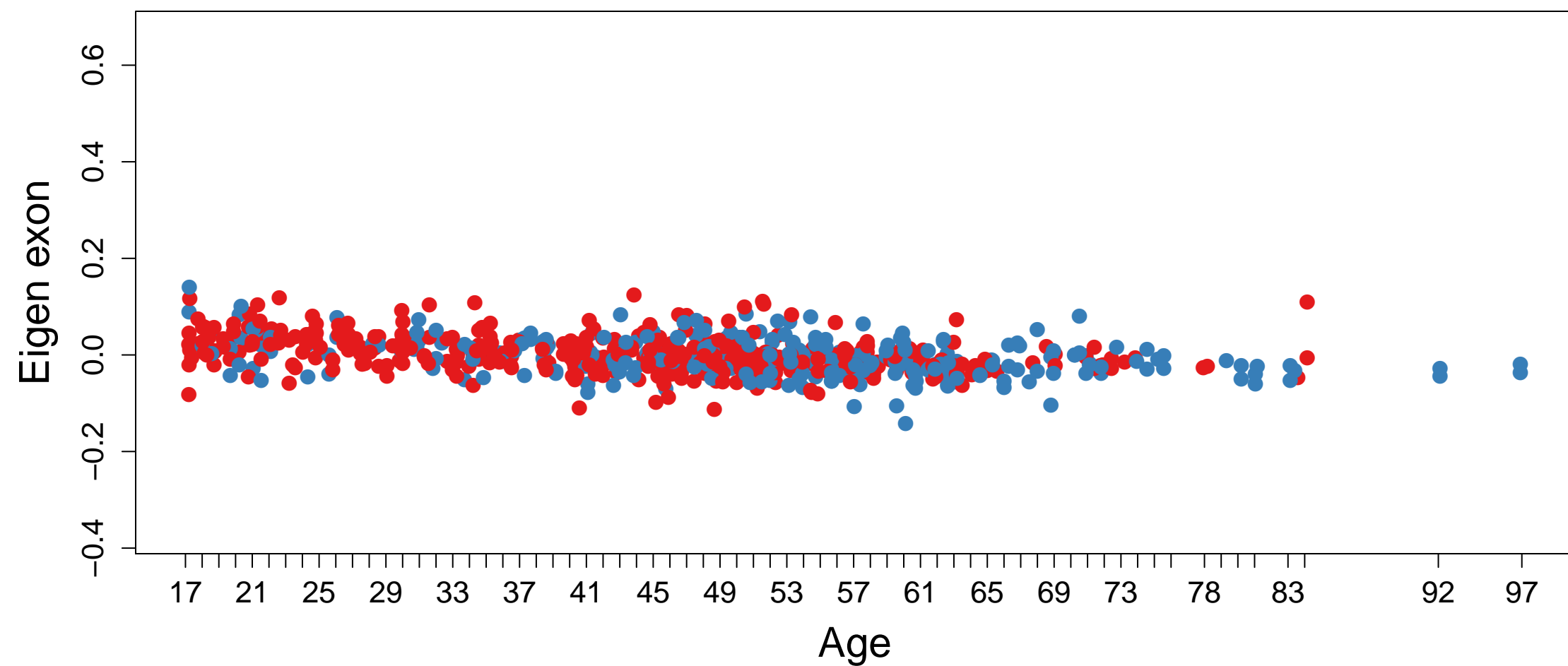
**Cluster 70 (155)**



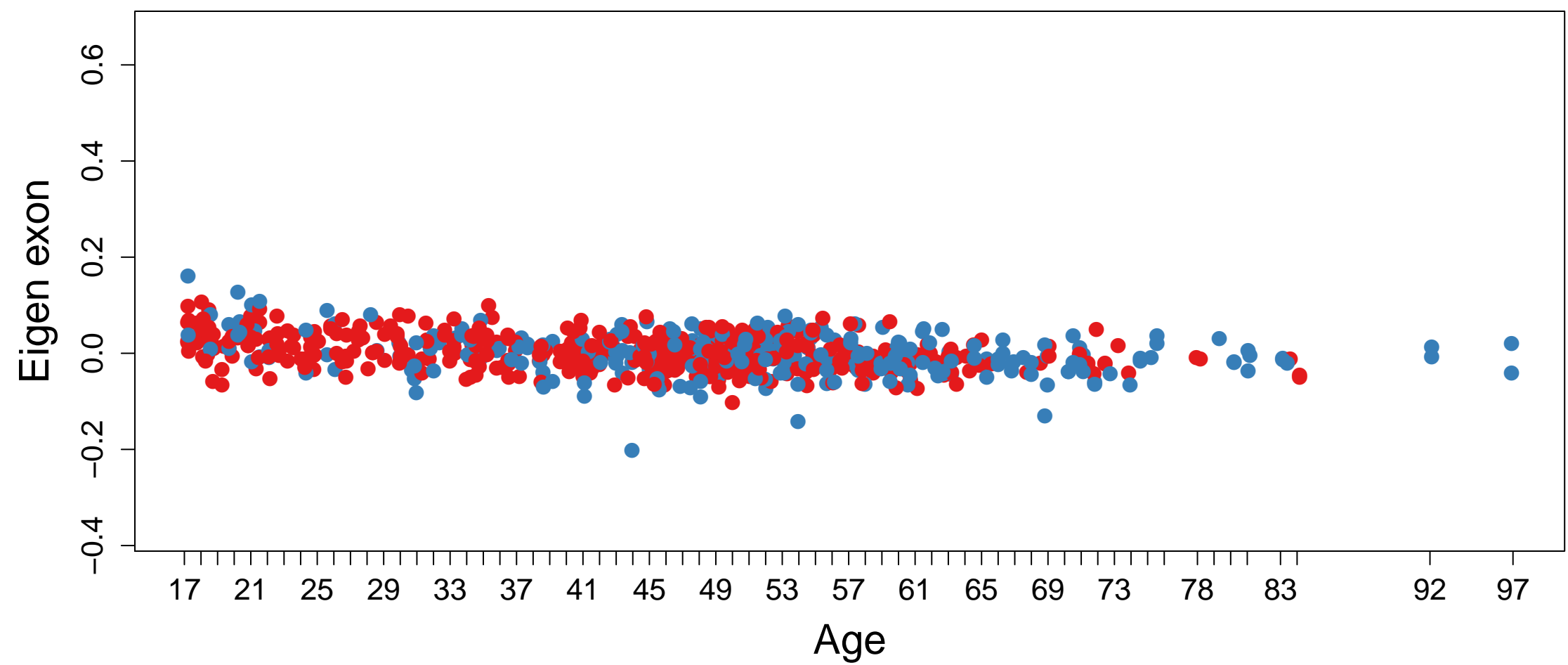
**Cluster 71 (154)**



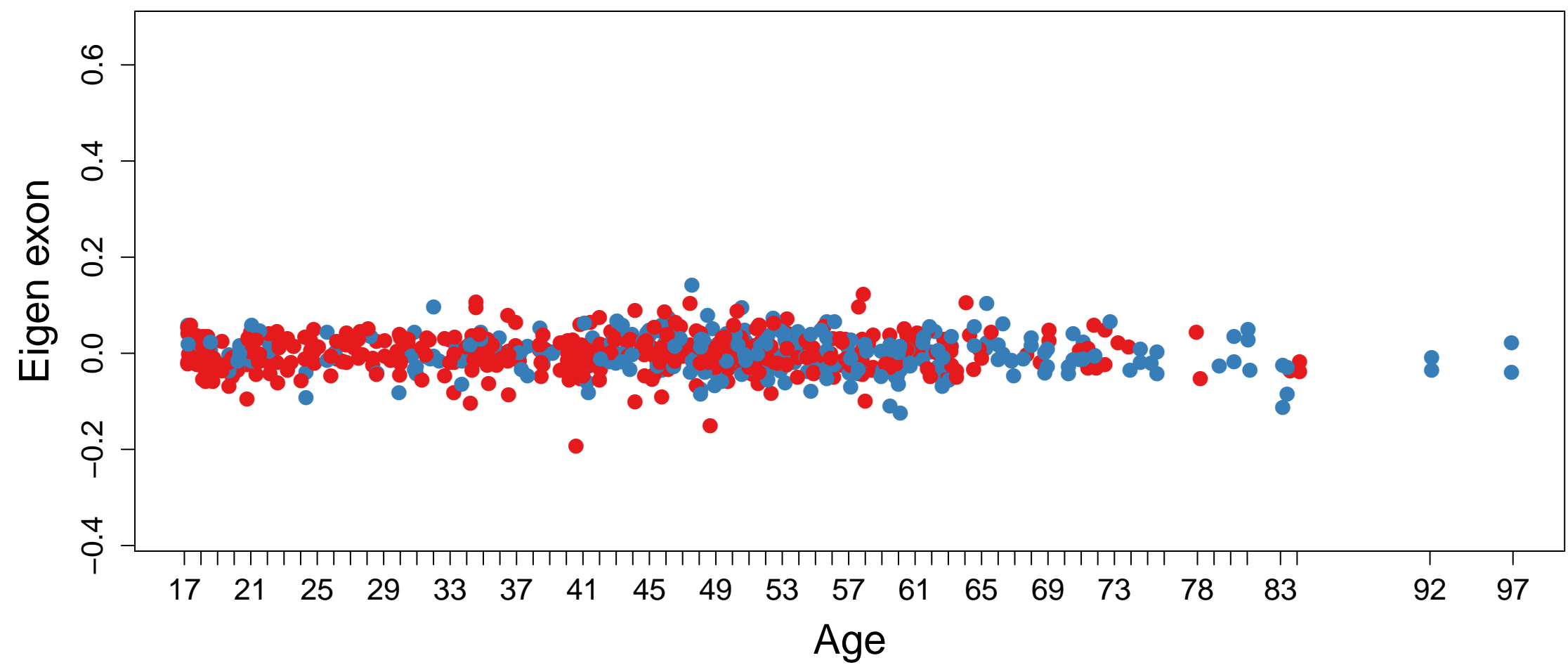
**Cluster 72 (154)**



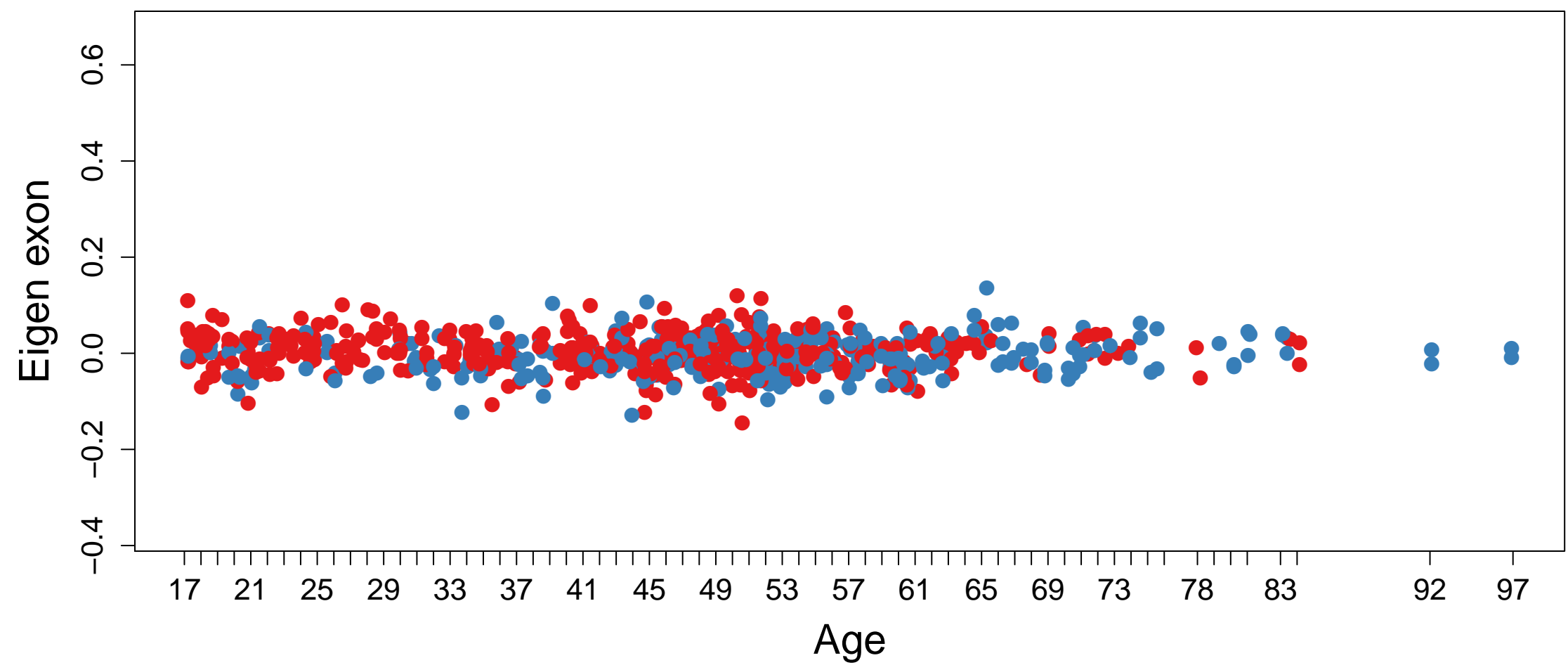
**Cluster 73 (152)**



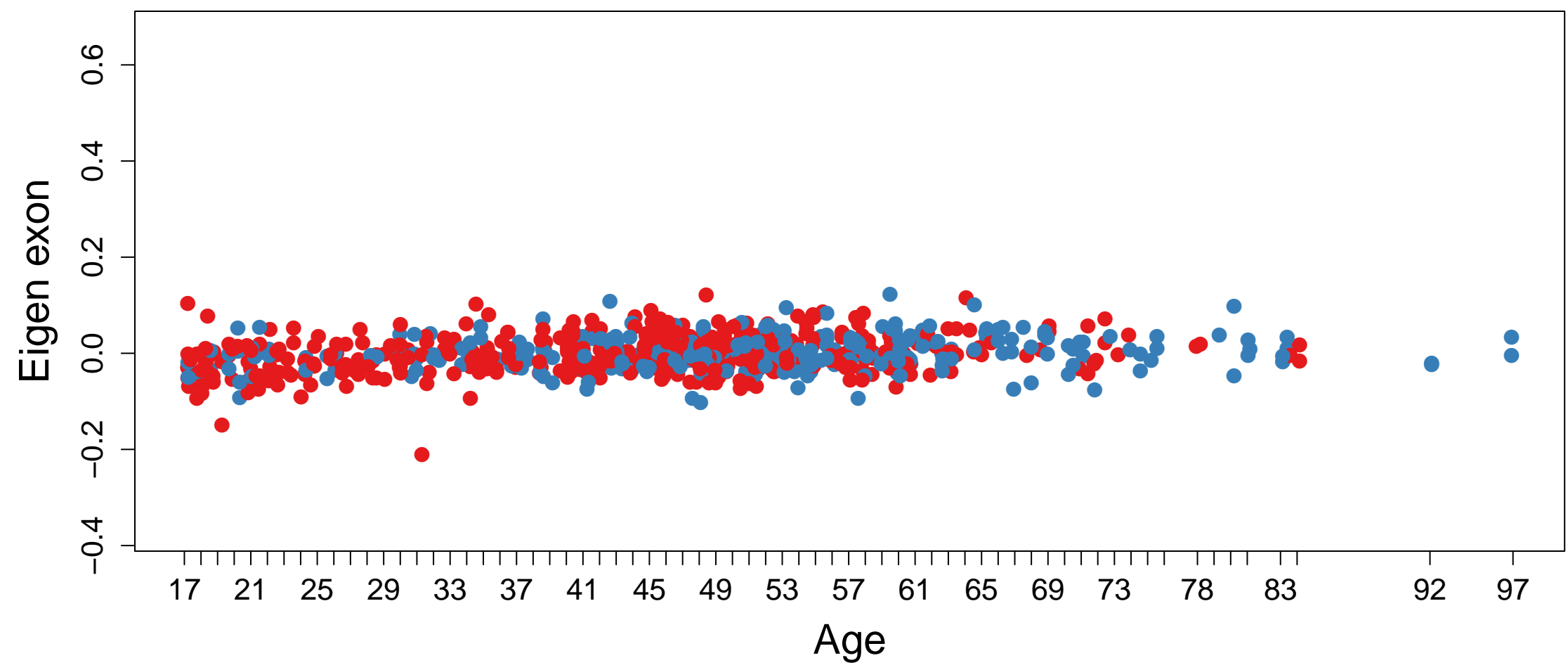
**Cluster 74 (150)**



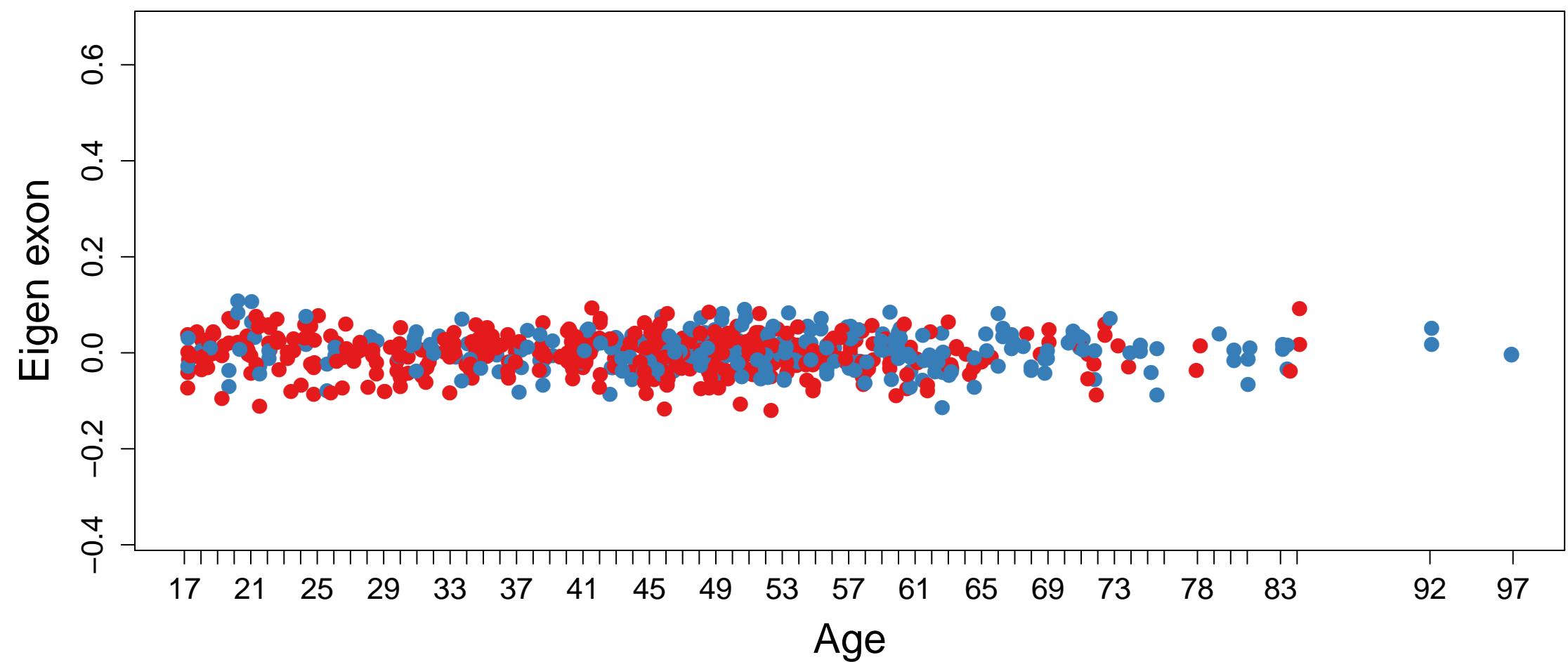
**Cluster 75 (150)**



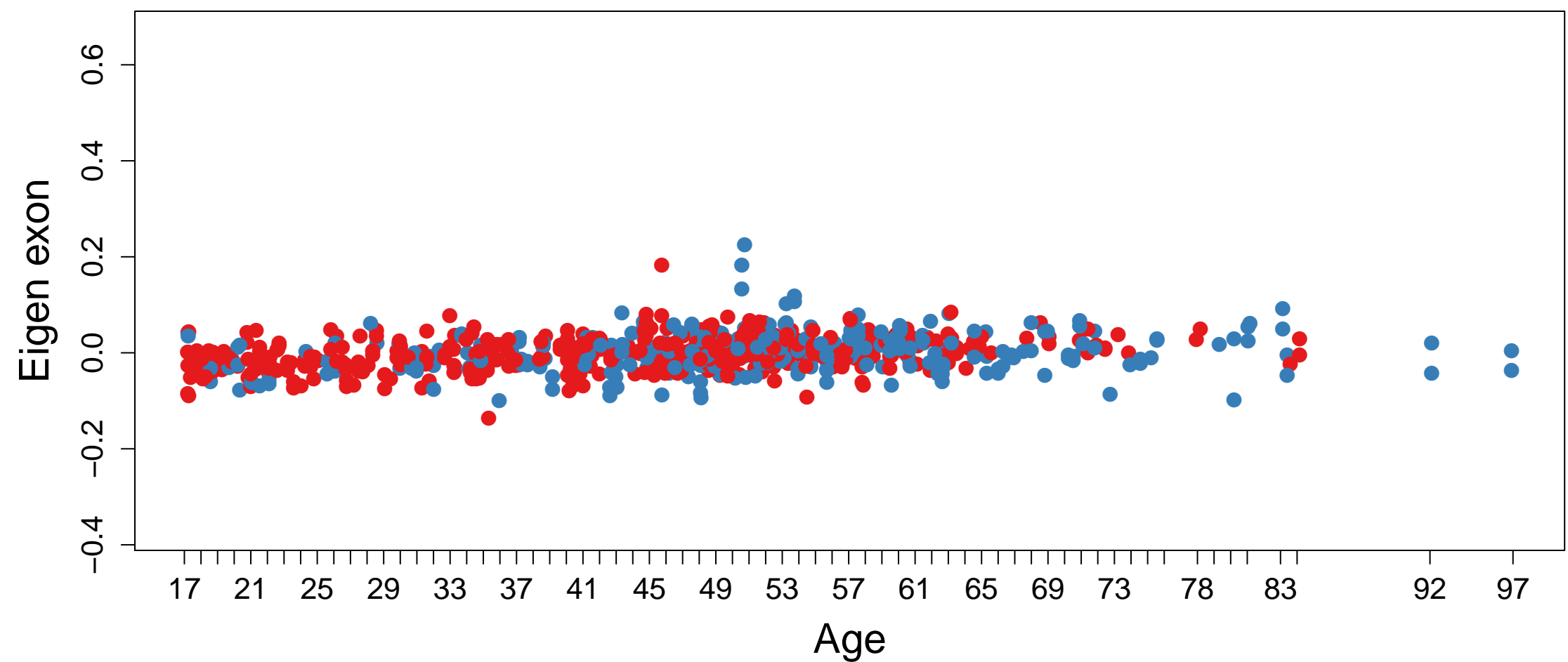
**Cluster 76 (147)**



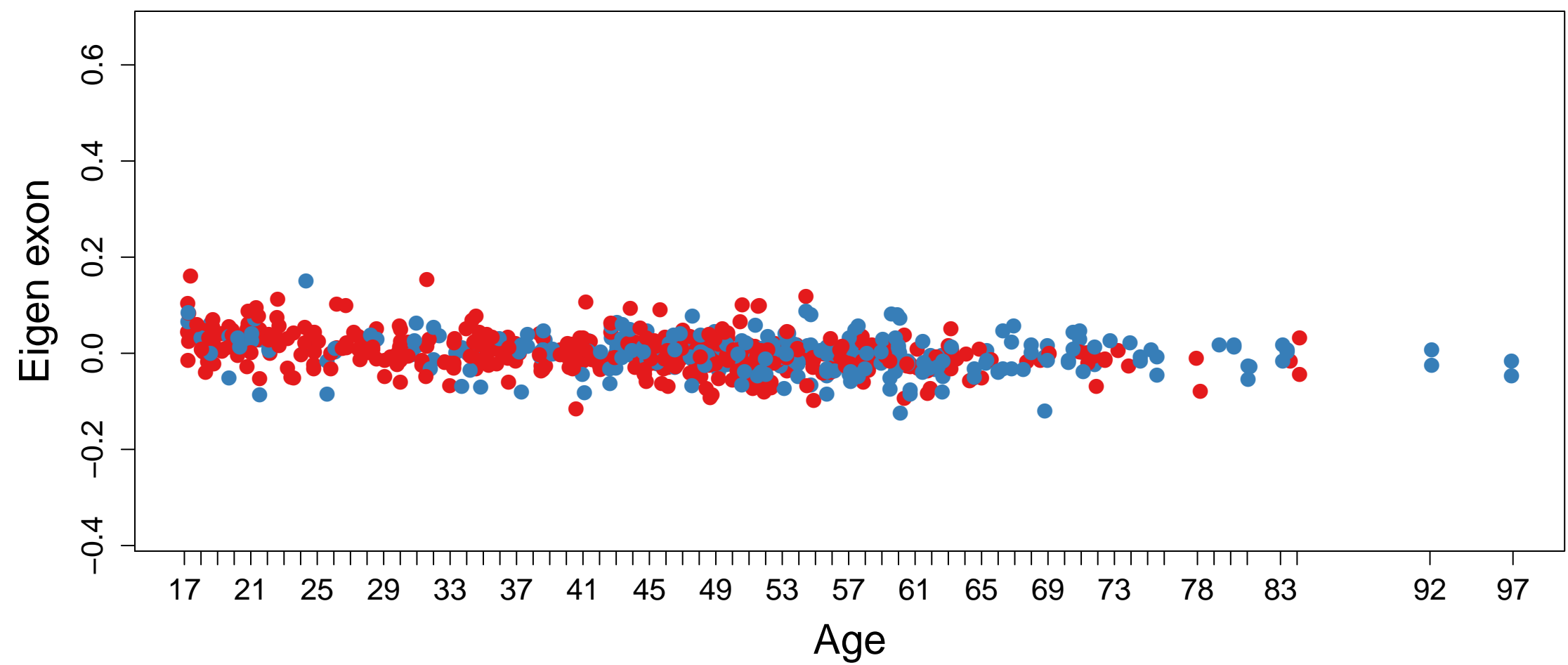
**Cluster 77 (144)**



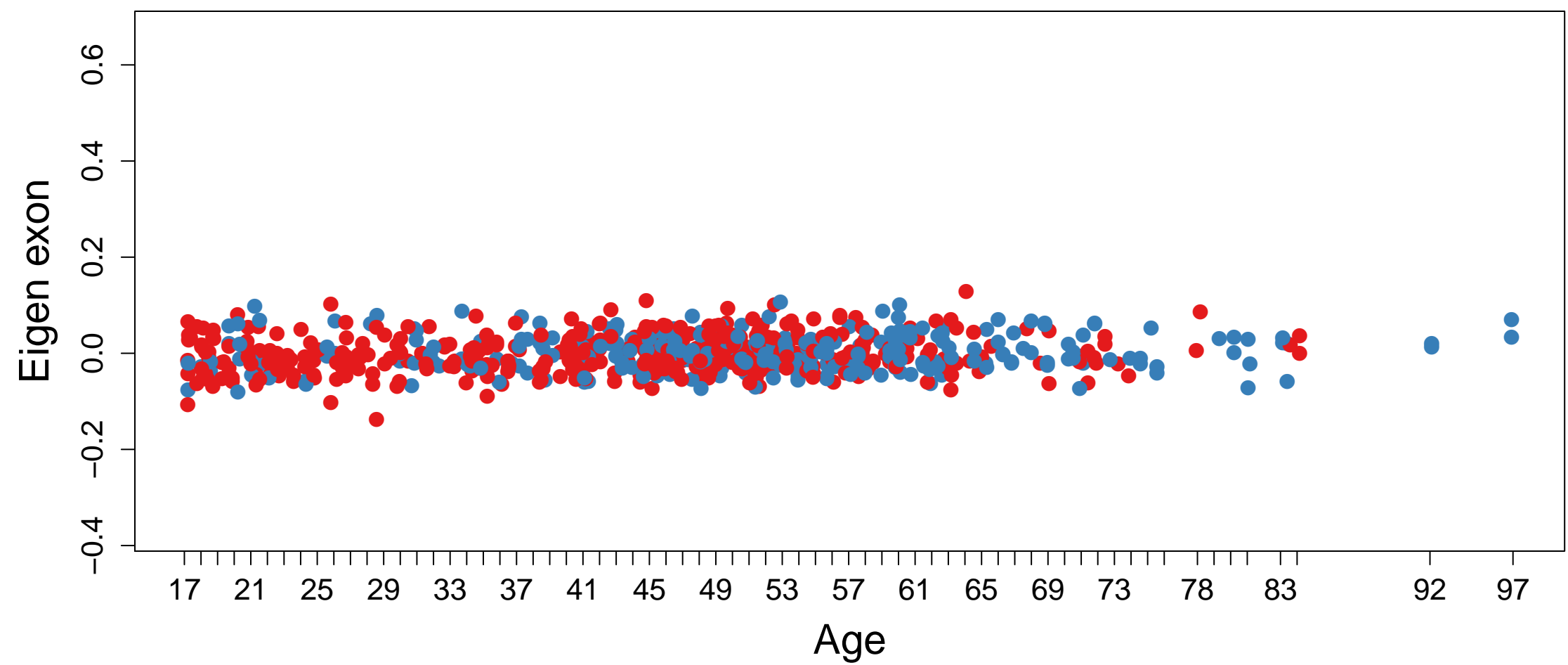
**Cluster 78 (134)**



**Cluster 79 (134)**

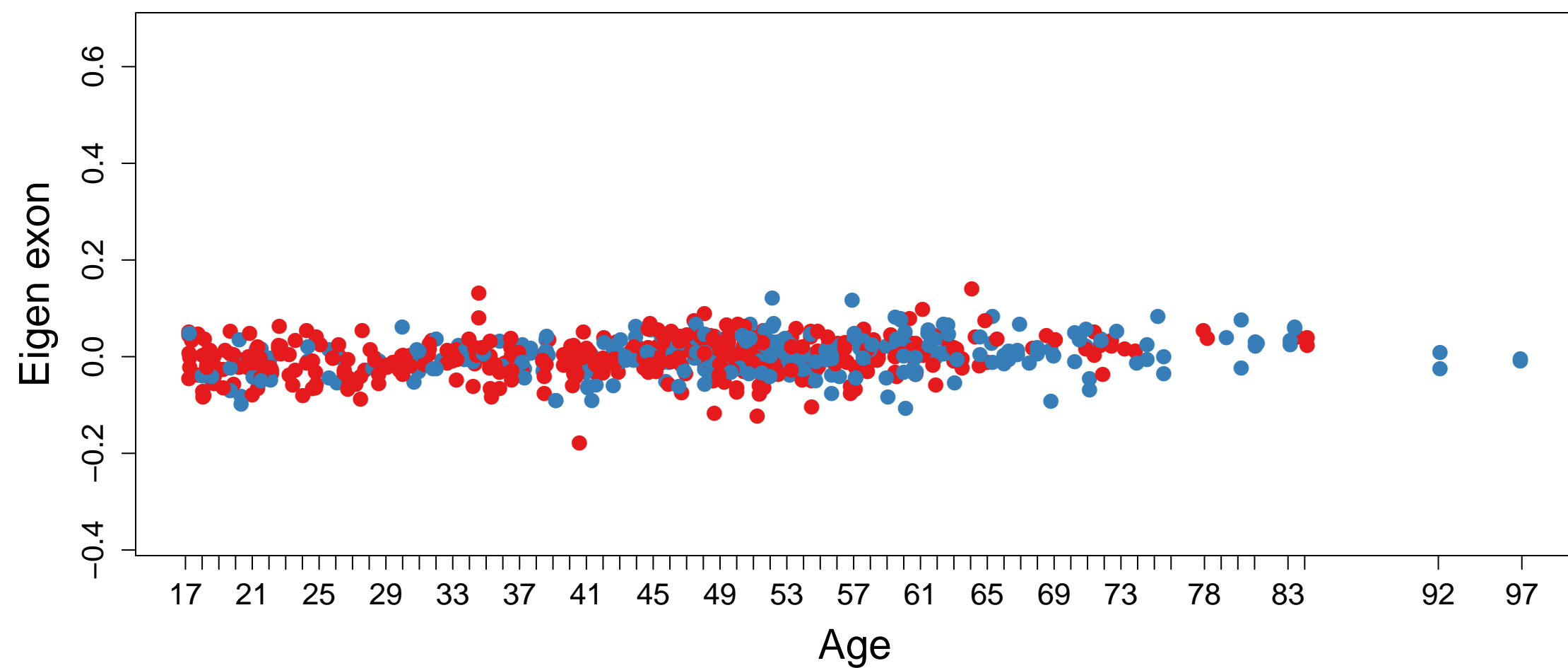


**Cluster 80 (131)**

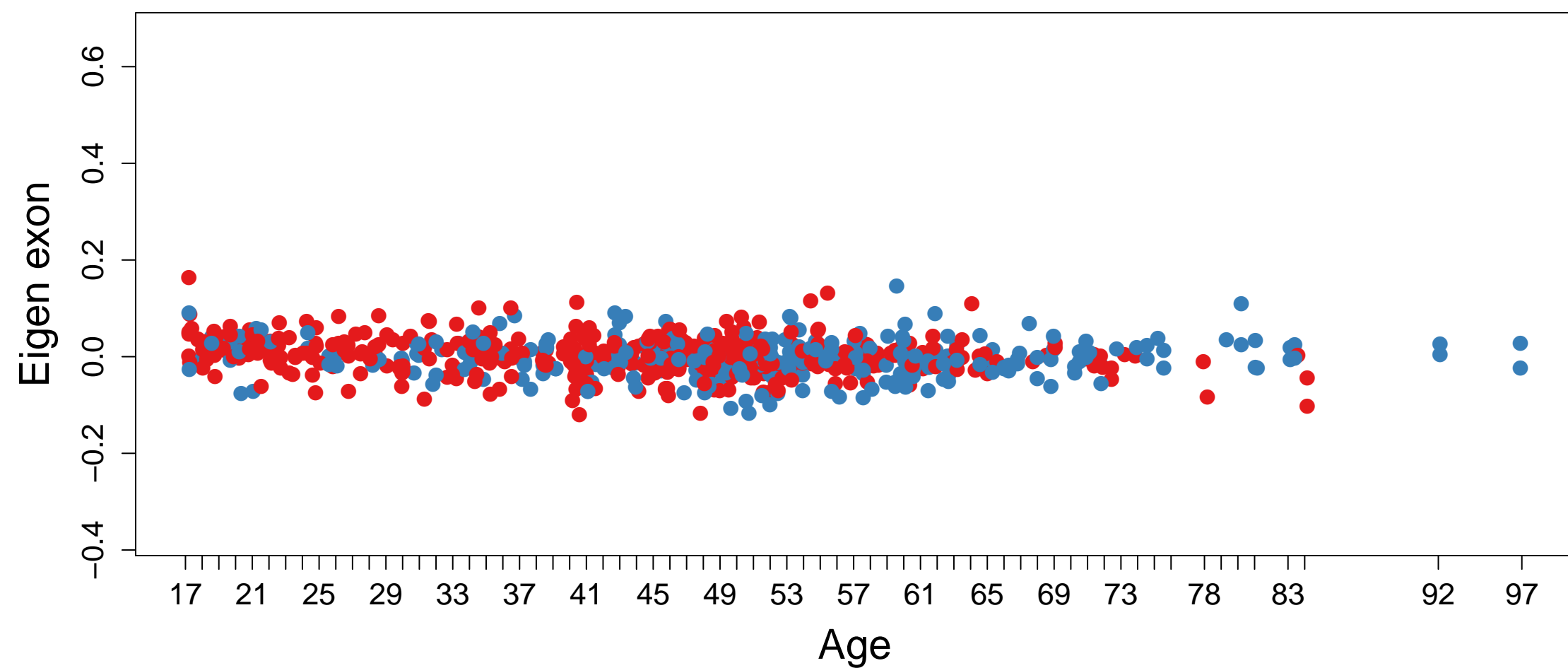




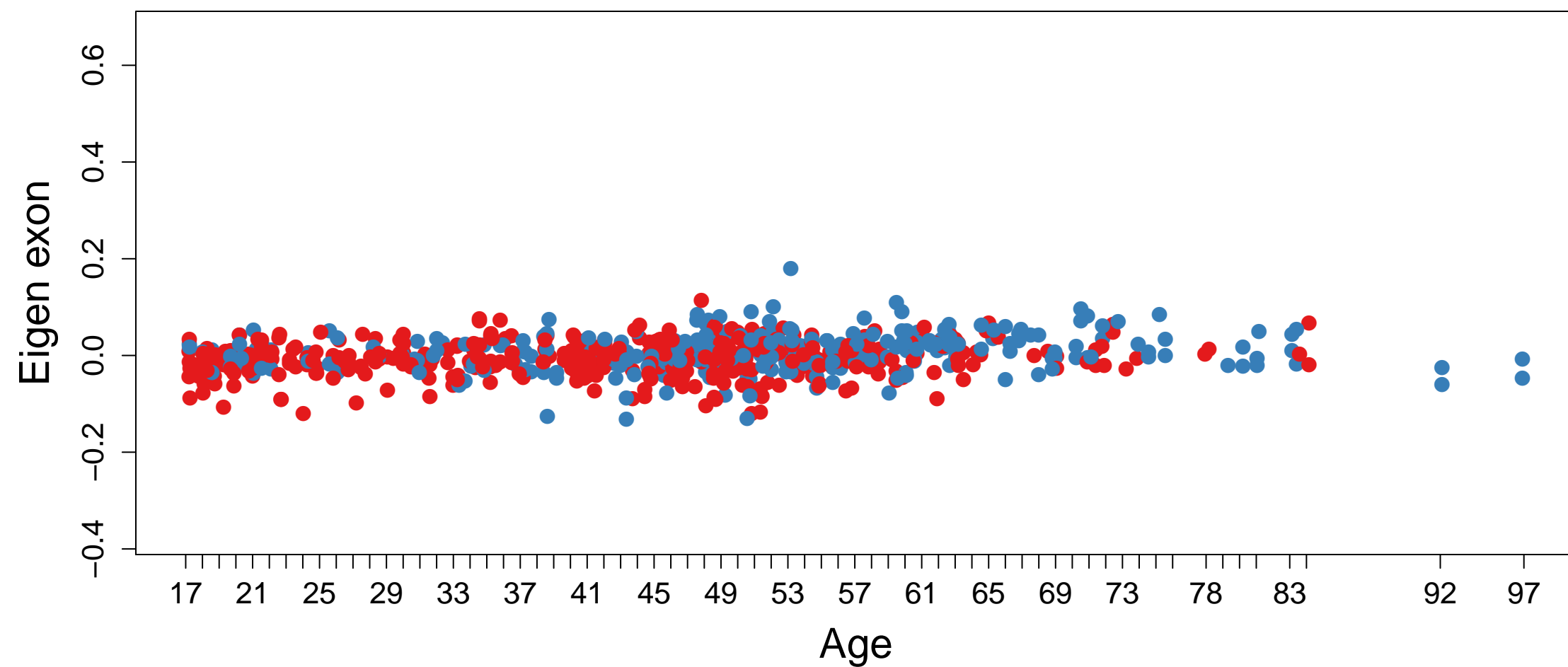
**Cluster 81 (130)**



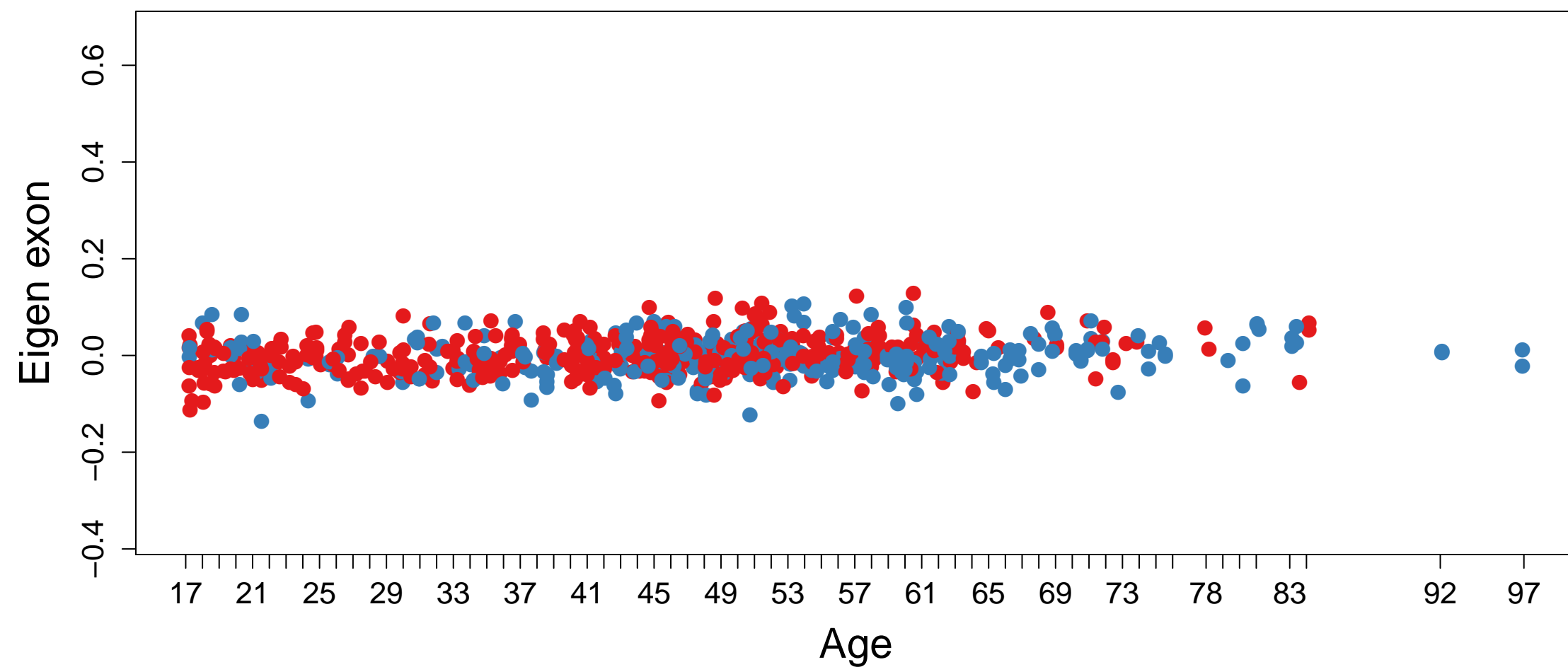
**Cluster 82 (129)**



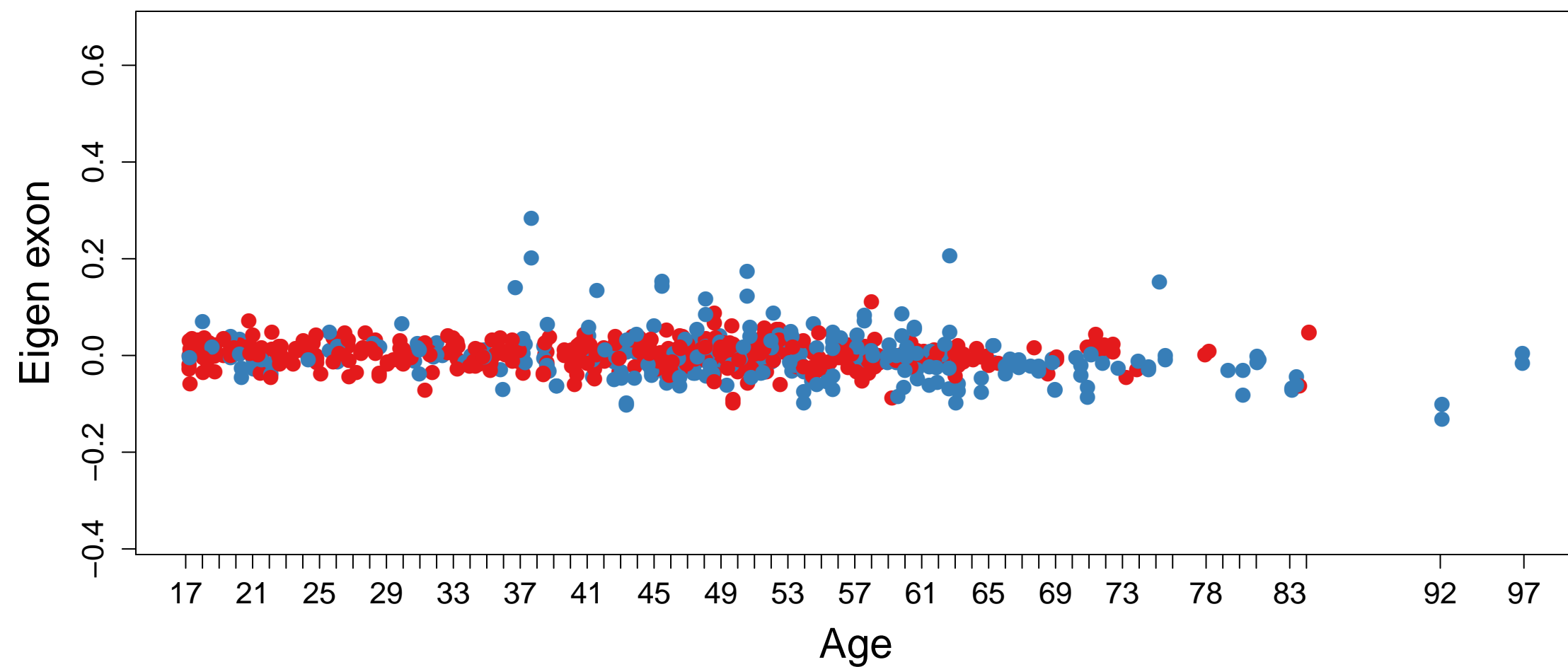
**Cluster 83 (128)**



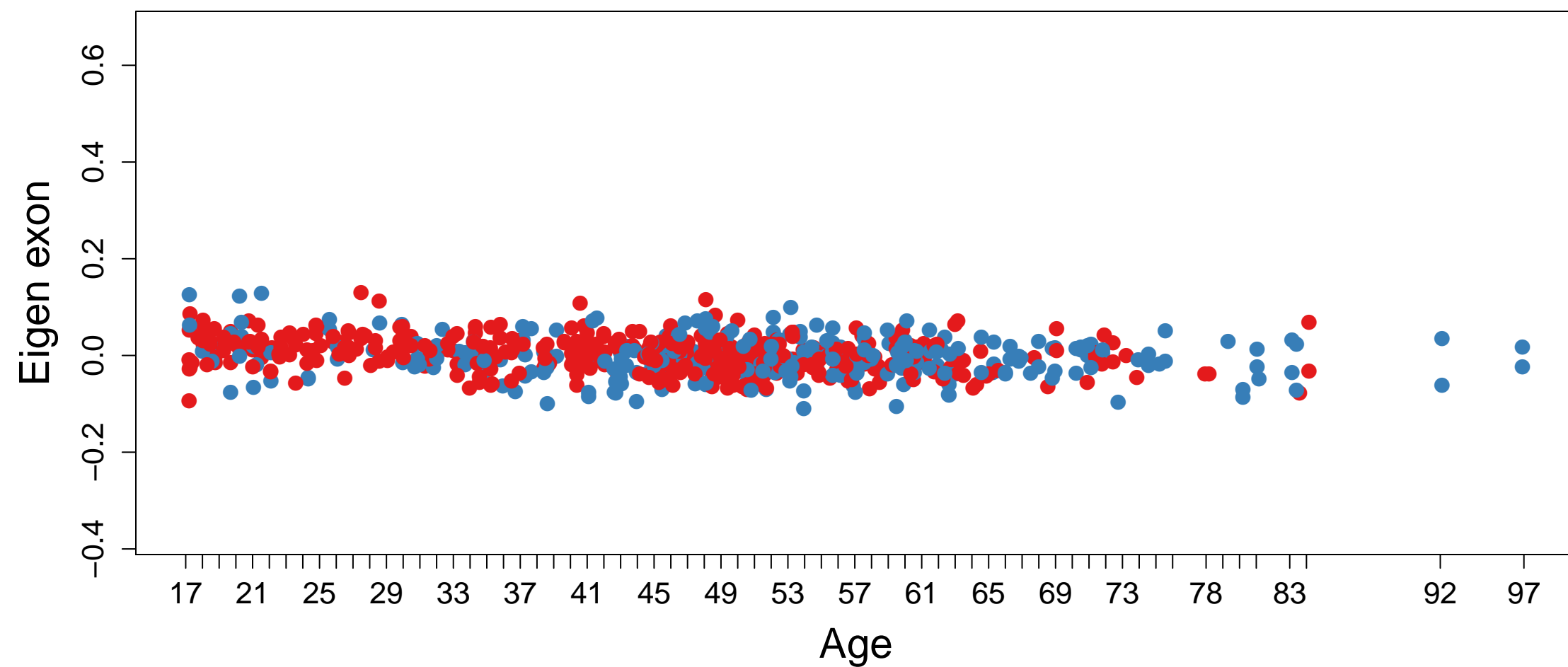
**Cluster 84 (123)**



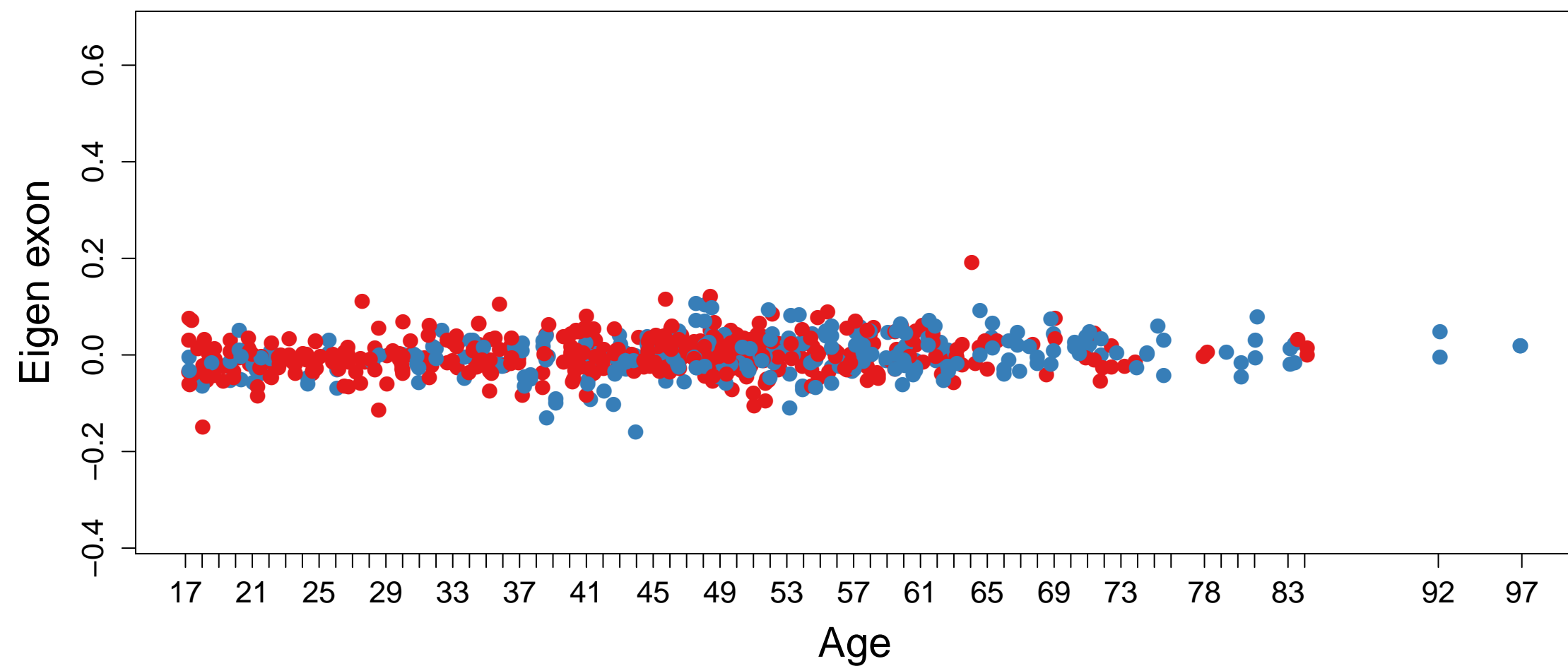
**Cluster 85 (123)**



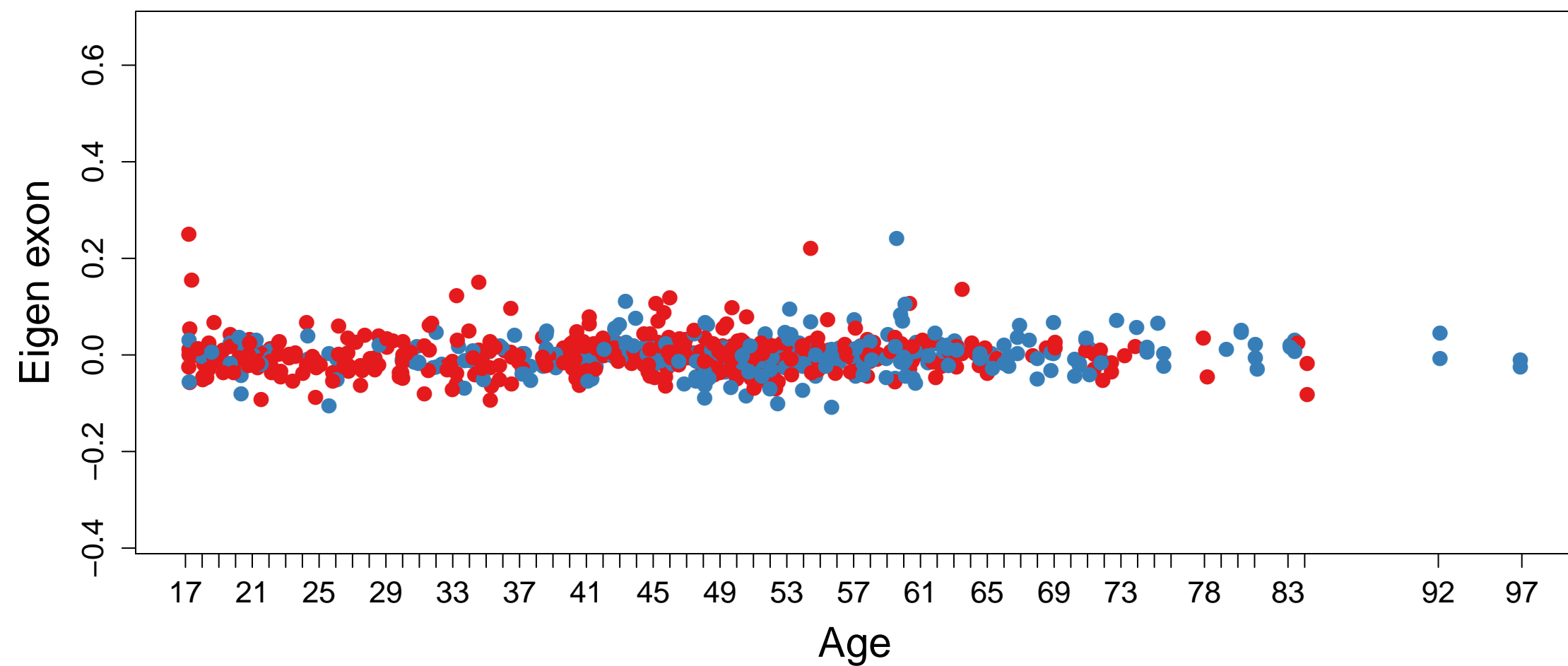
**Cluster 86 (121)**



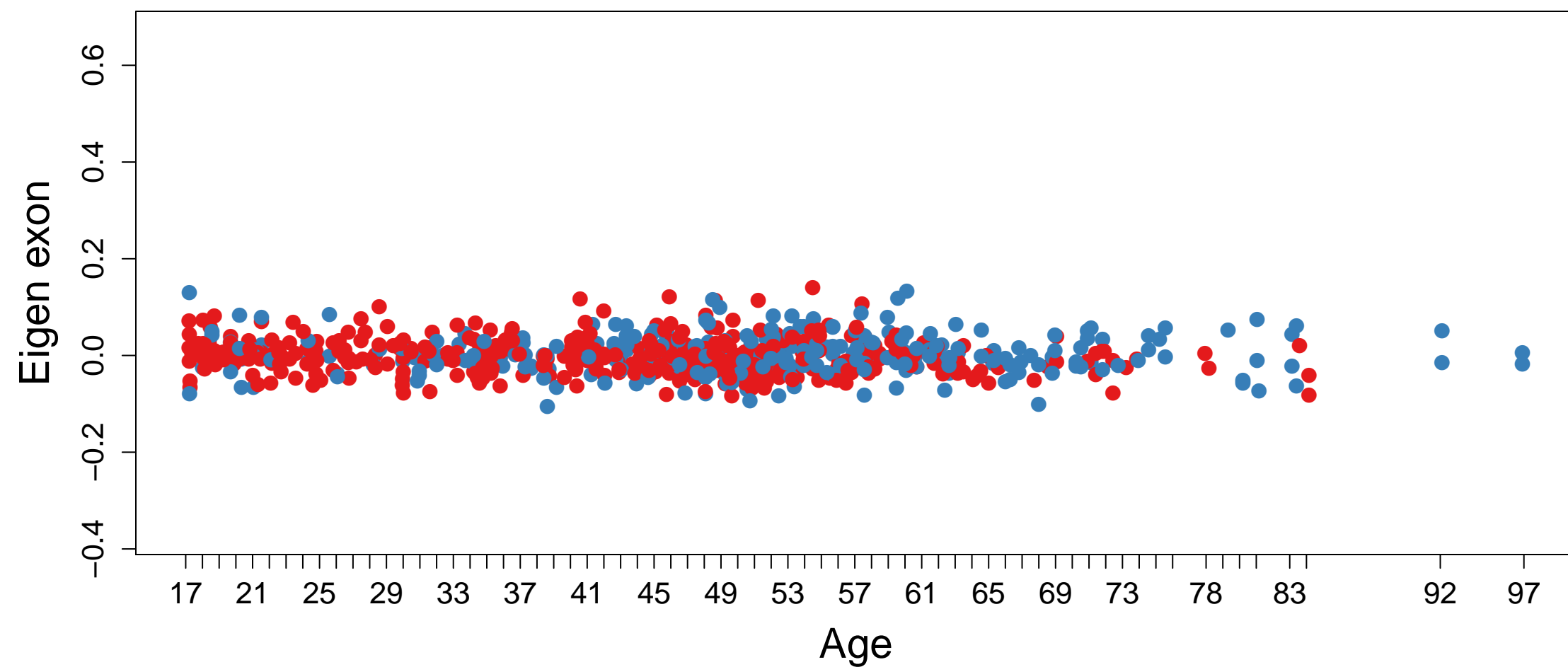
**Cluster 87 (120)**



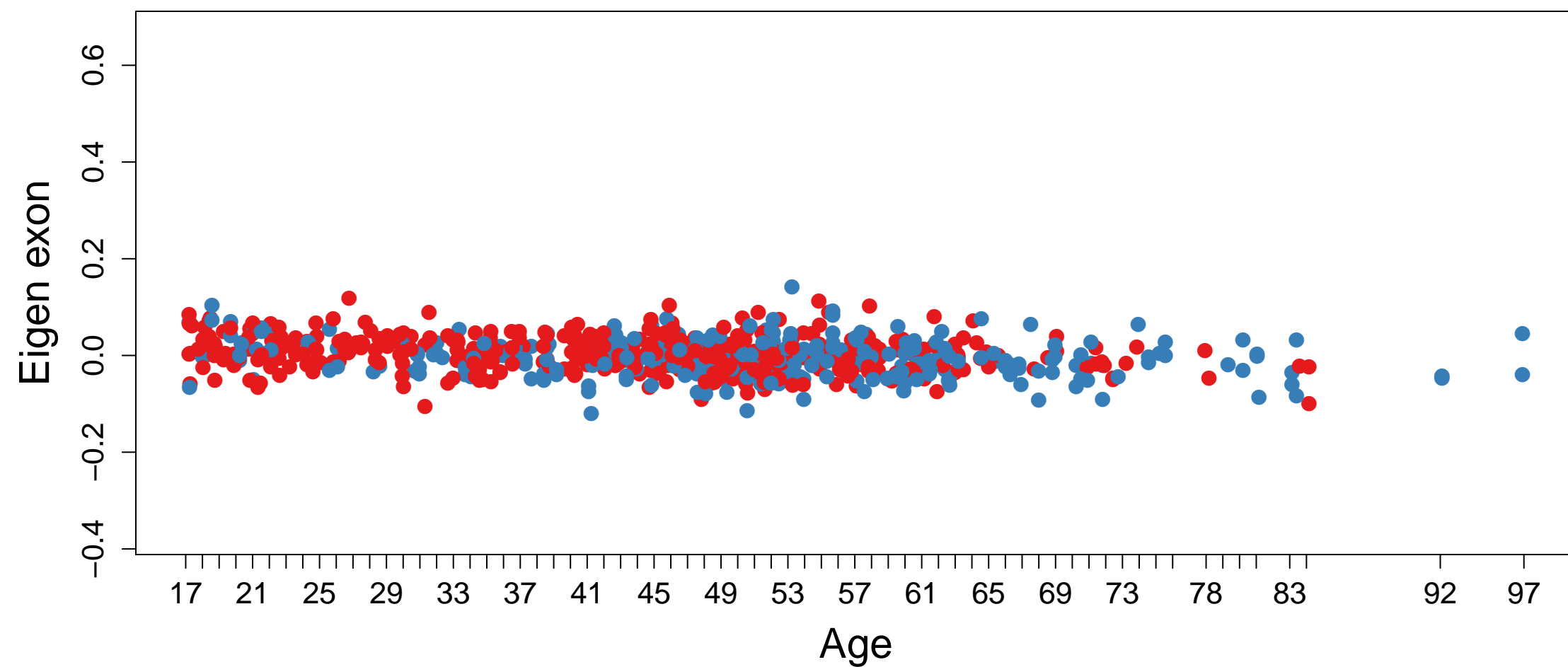
**Cluster 88 (120)**



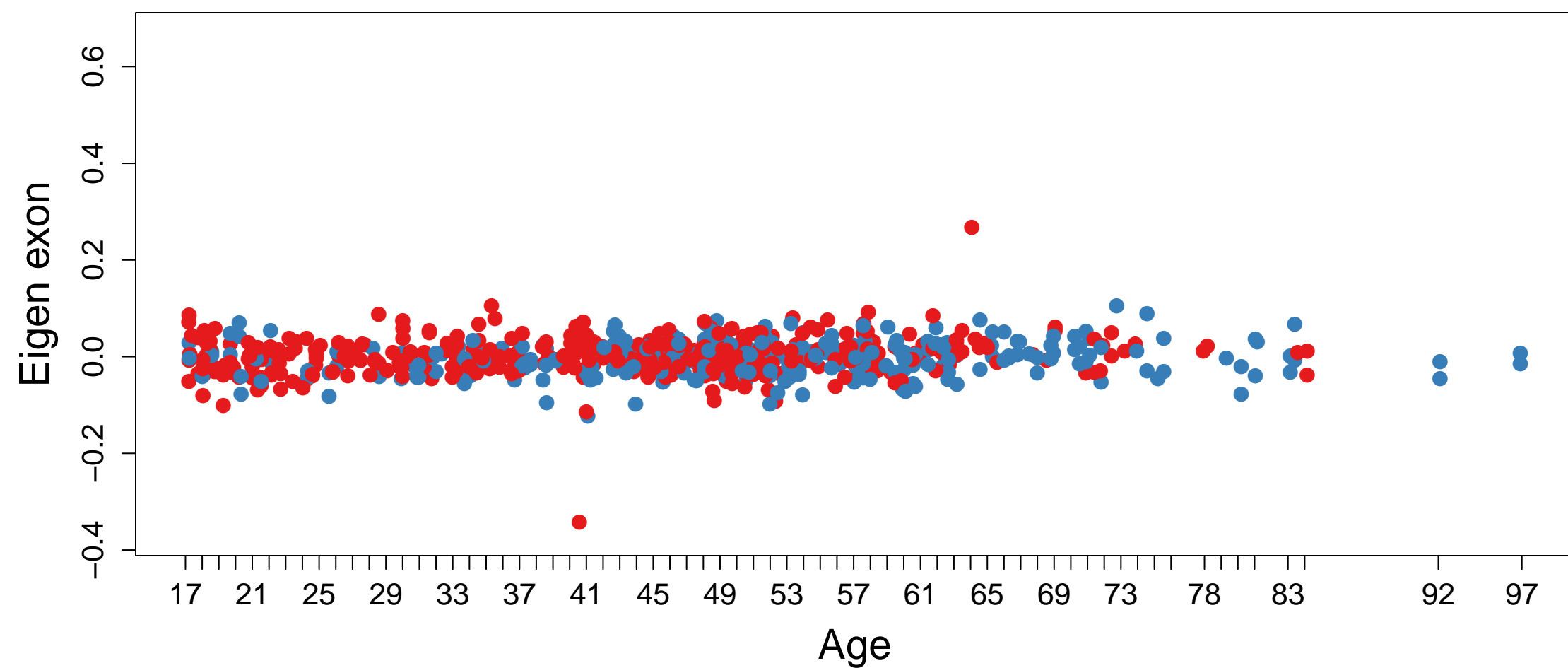
**Cluster 89 (120)**



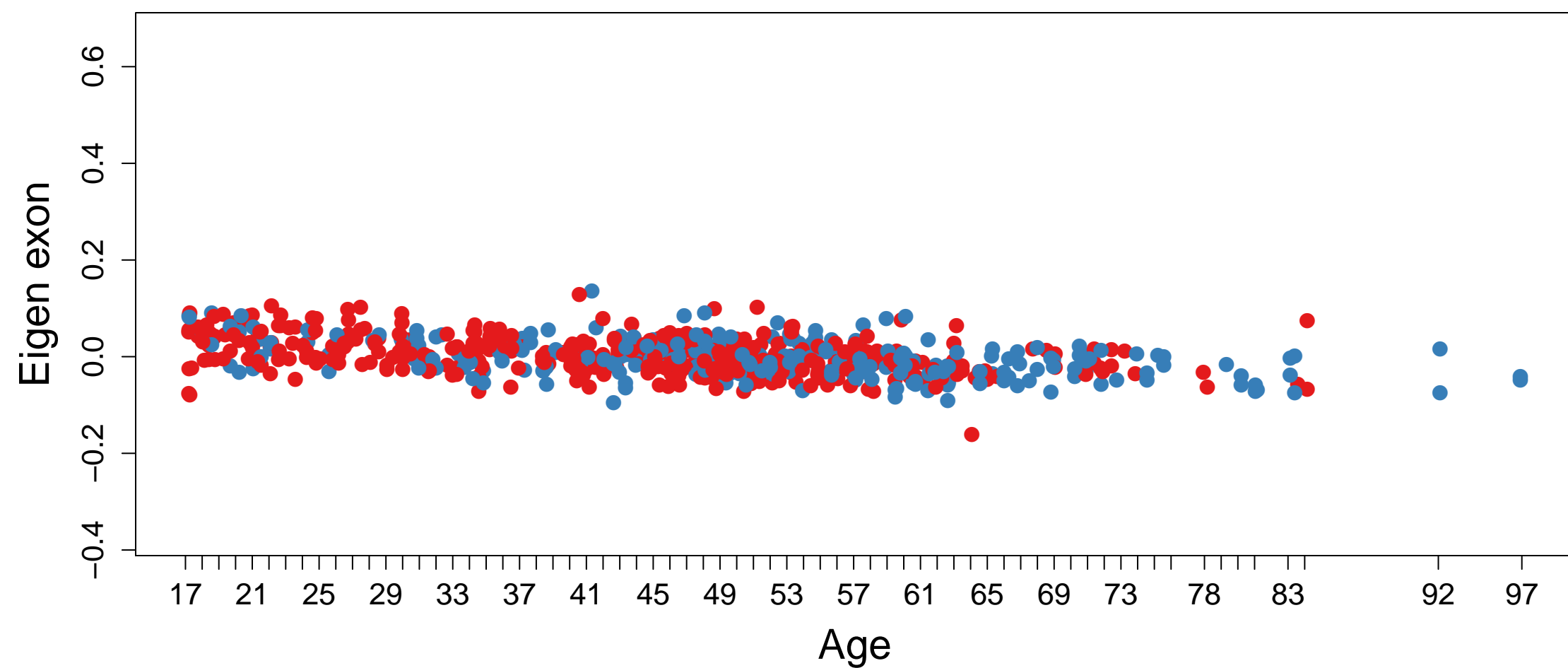
**Cluster 90 (119)**



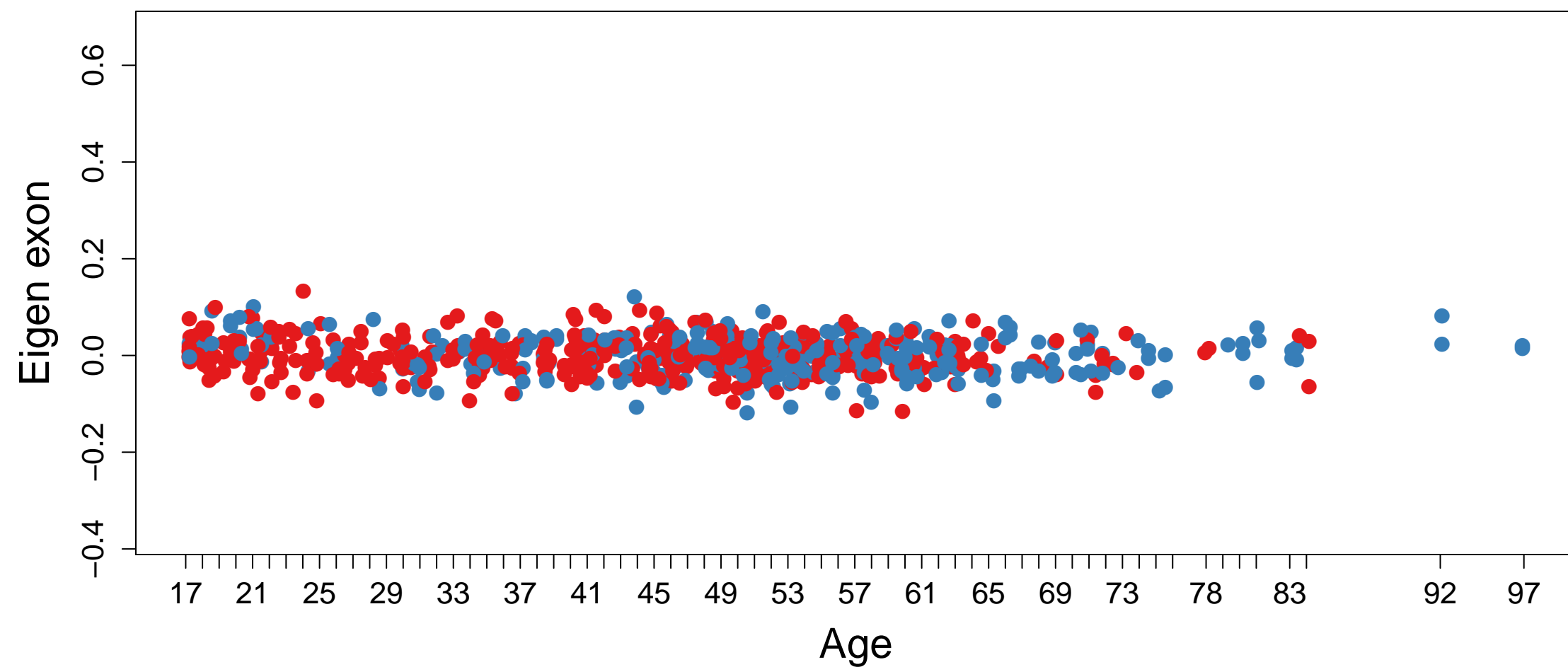
**Cluster 91 (119)**



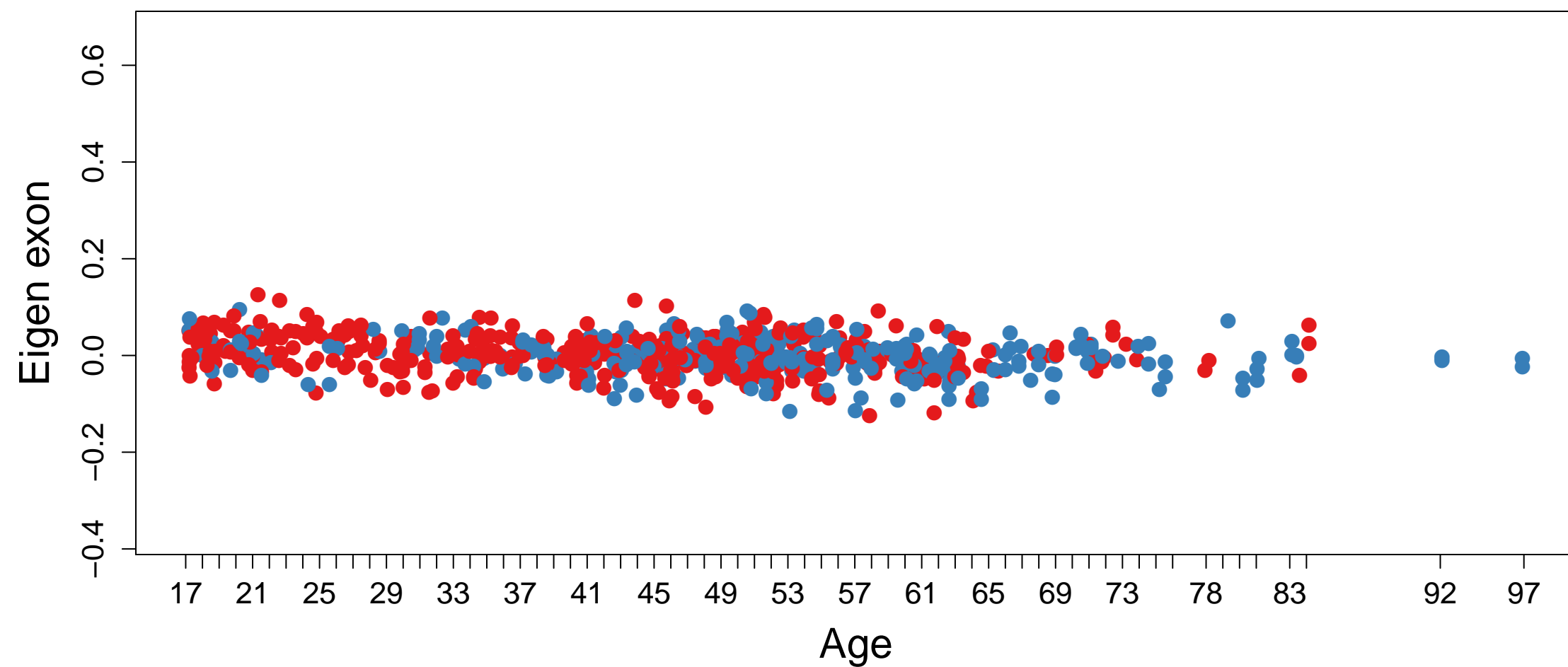
**Cluster 92 (119)**



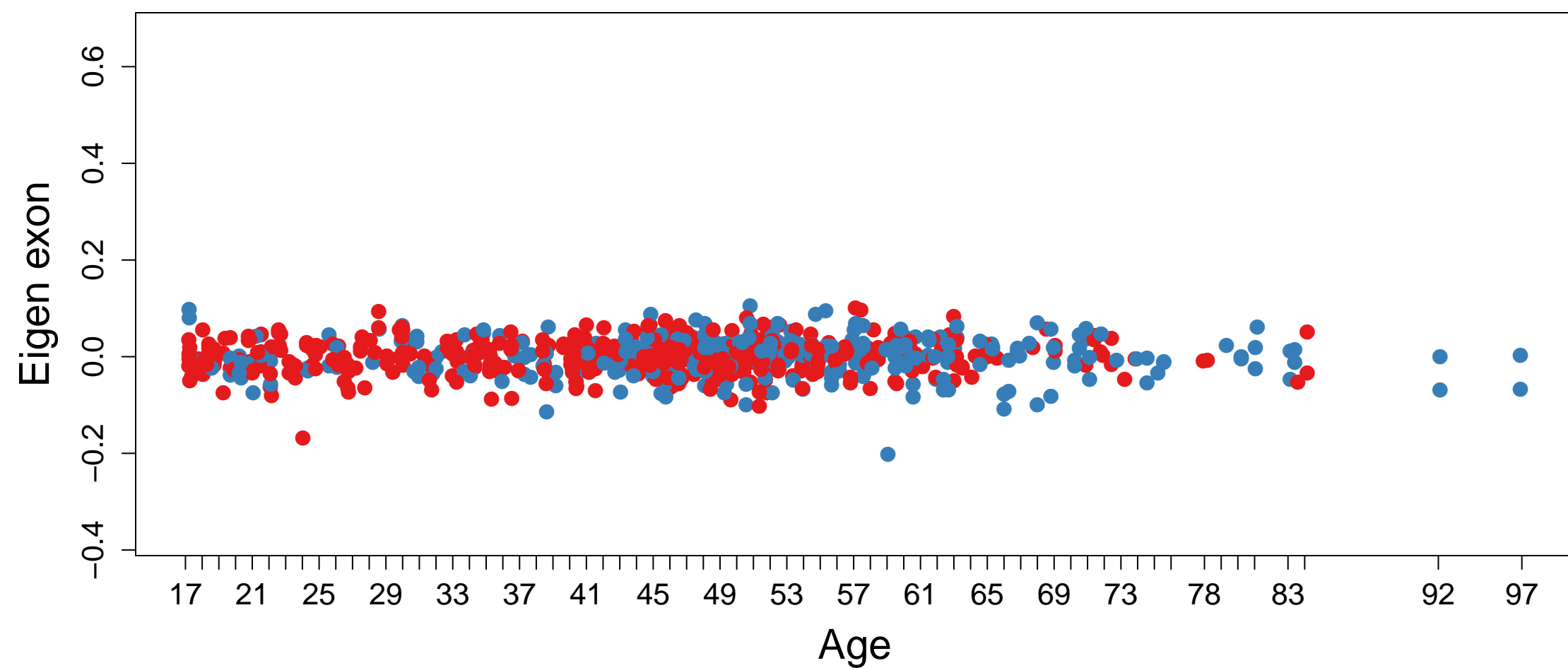
**Cluster 93 (117)**



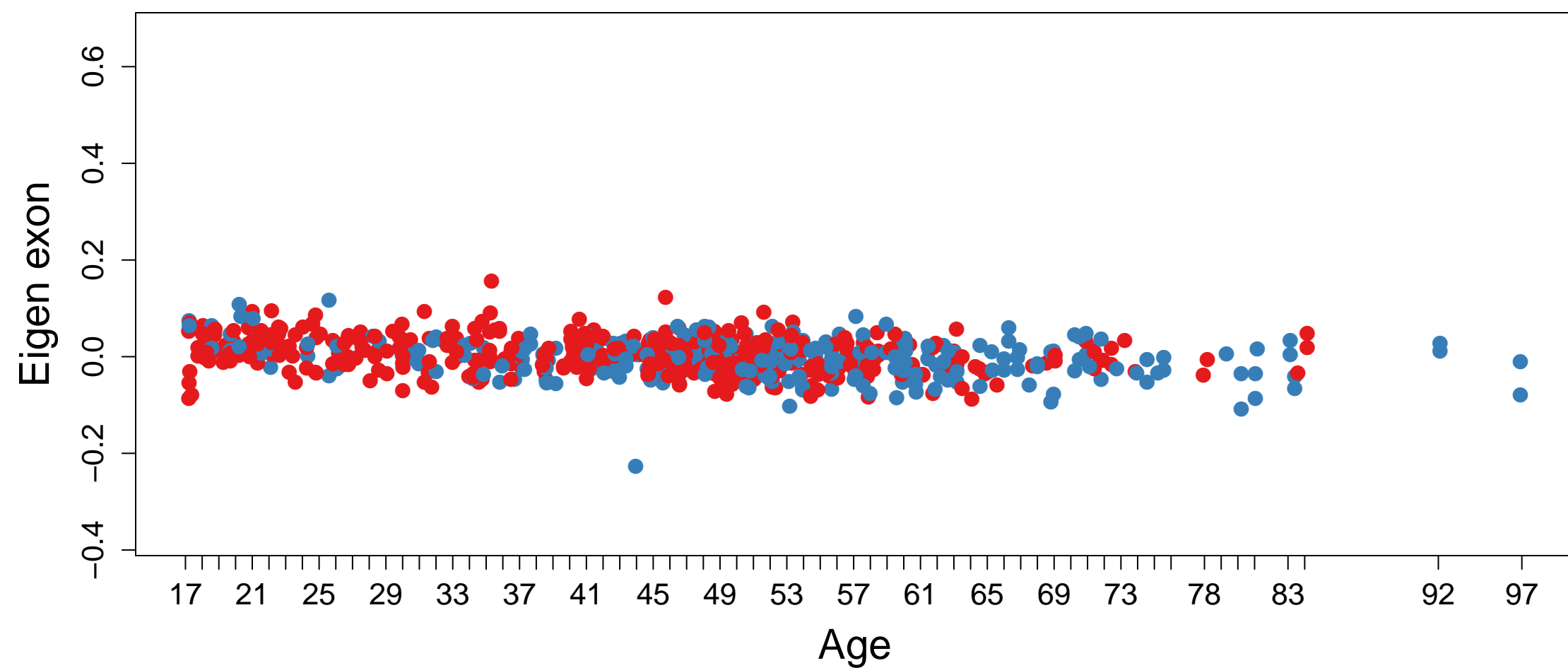
**Cluster 94 (116)**



**Cluster 95 (115)**

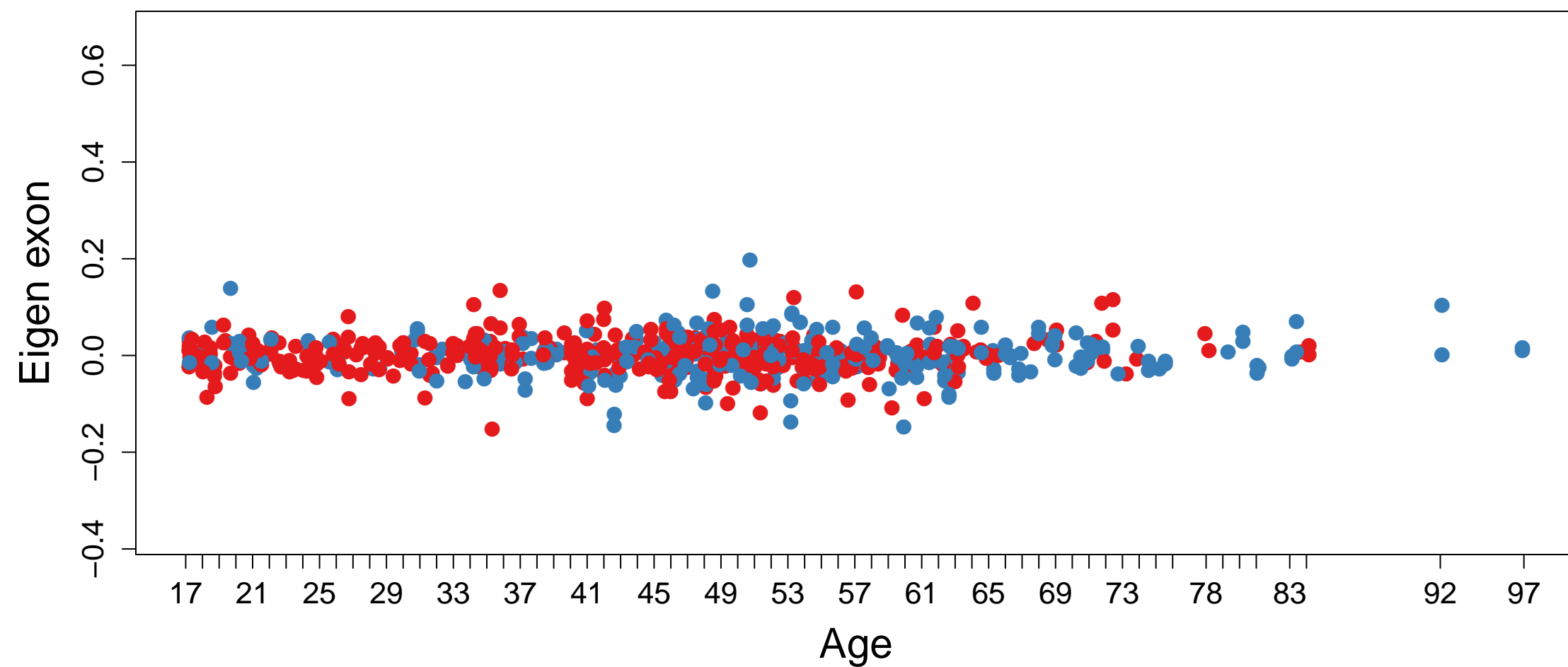


**Cluster 96 (115)**

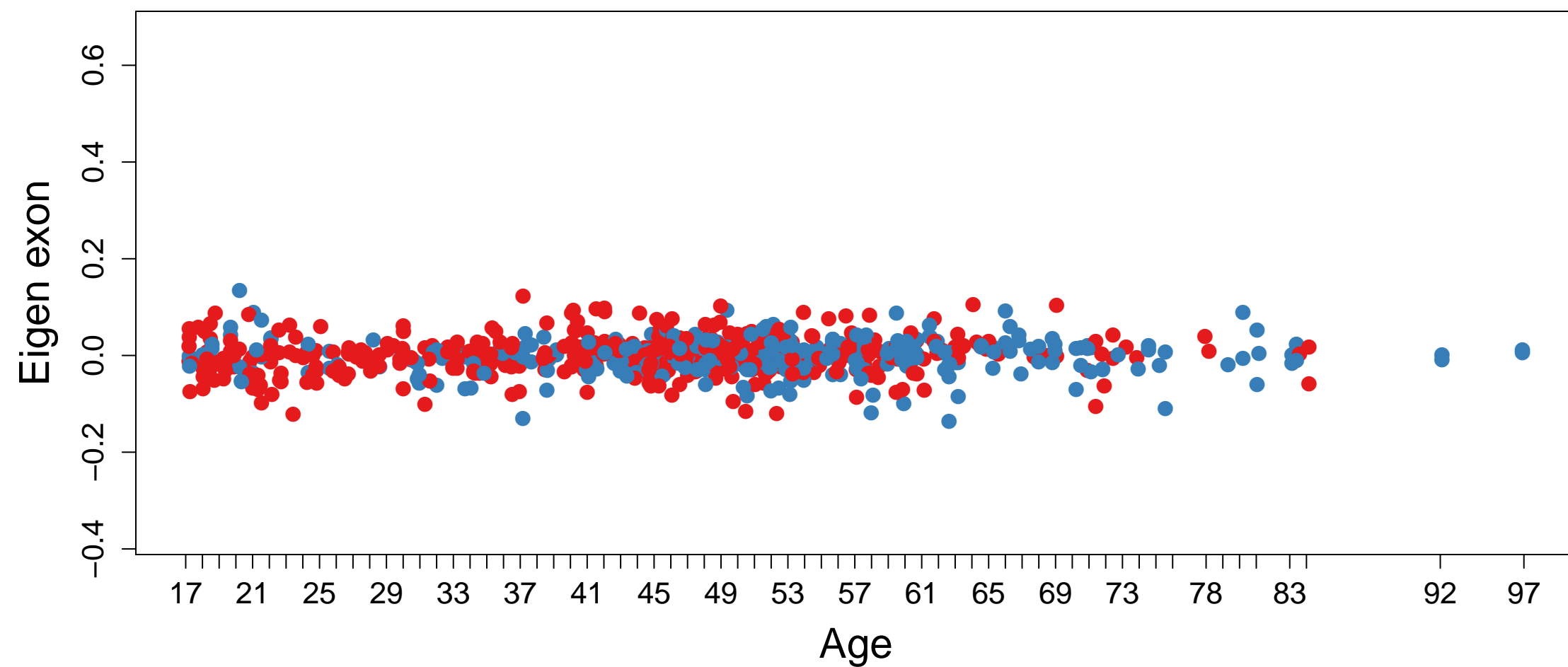




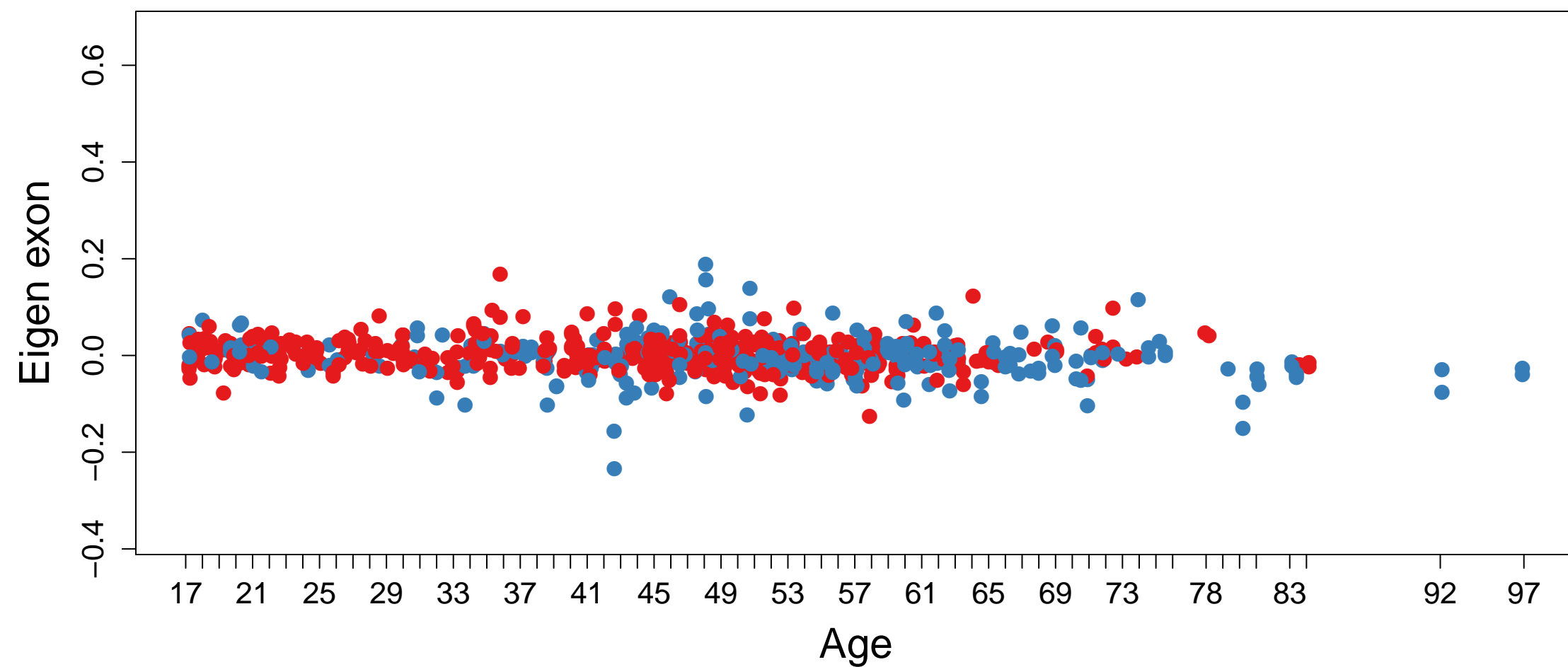
**Cluster 97 (113)**



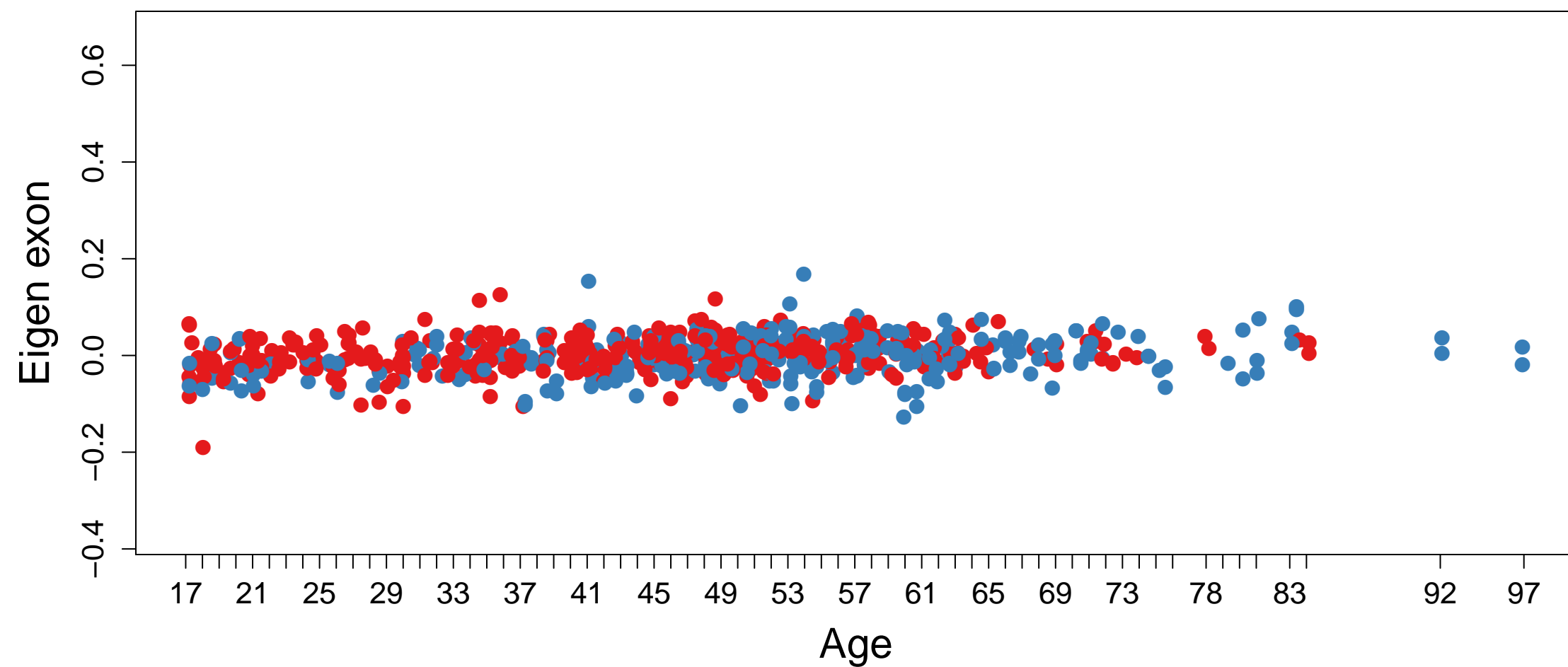
**Cluster 98 (112)**



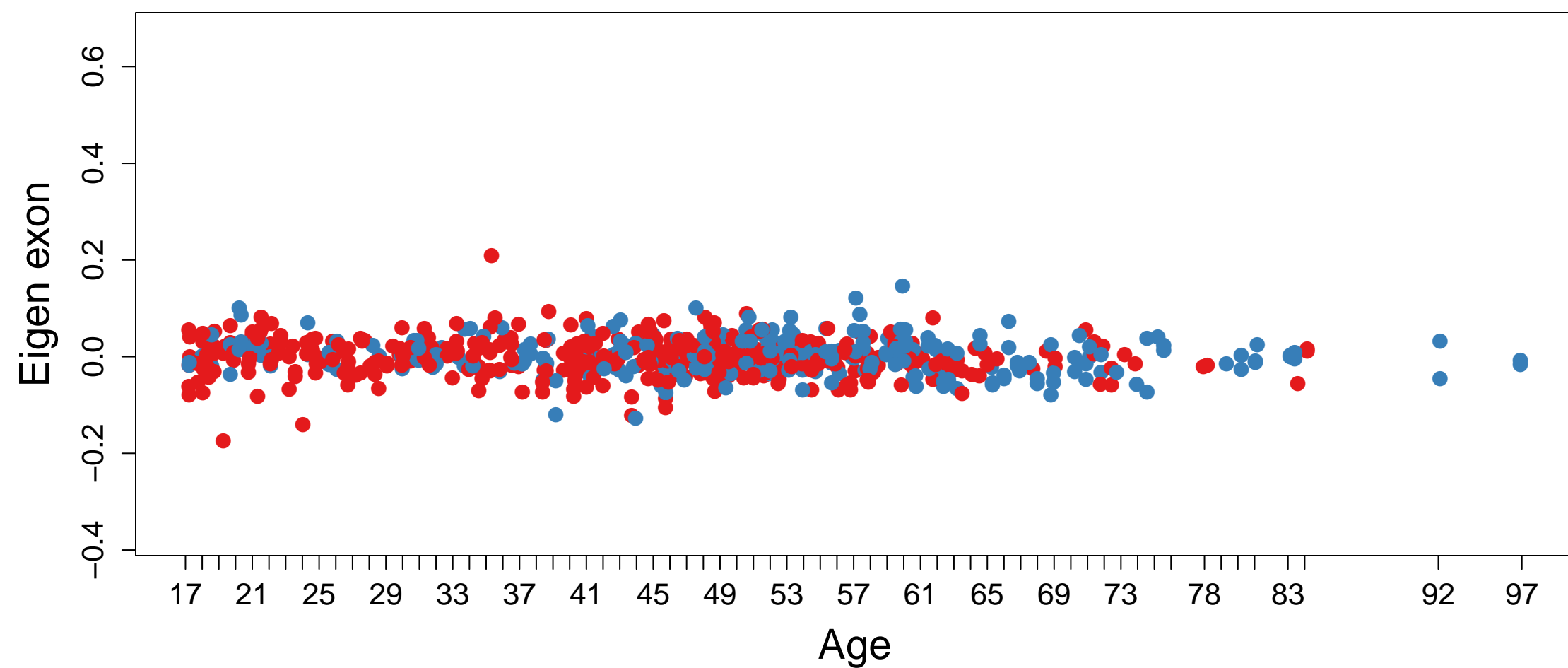
**Cluster 99 (112)**



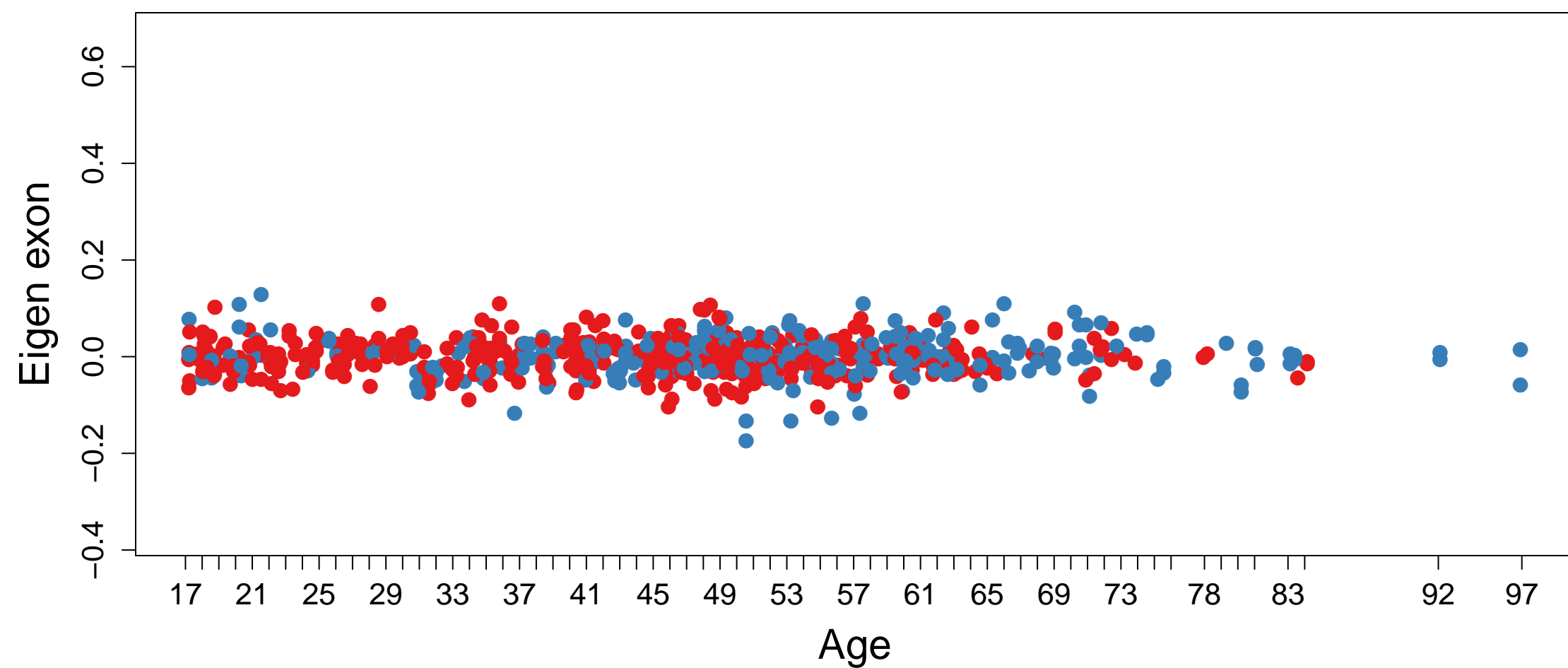
**Cluster 100 (112)**



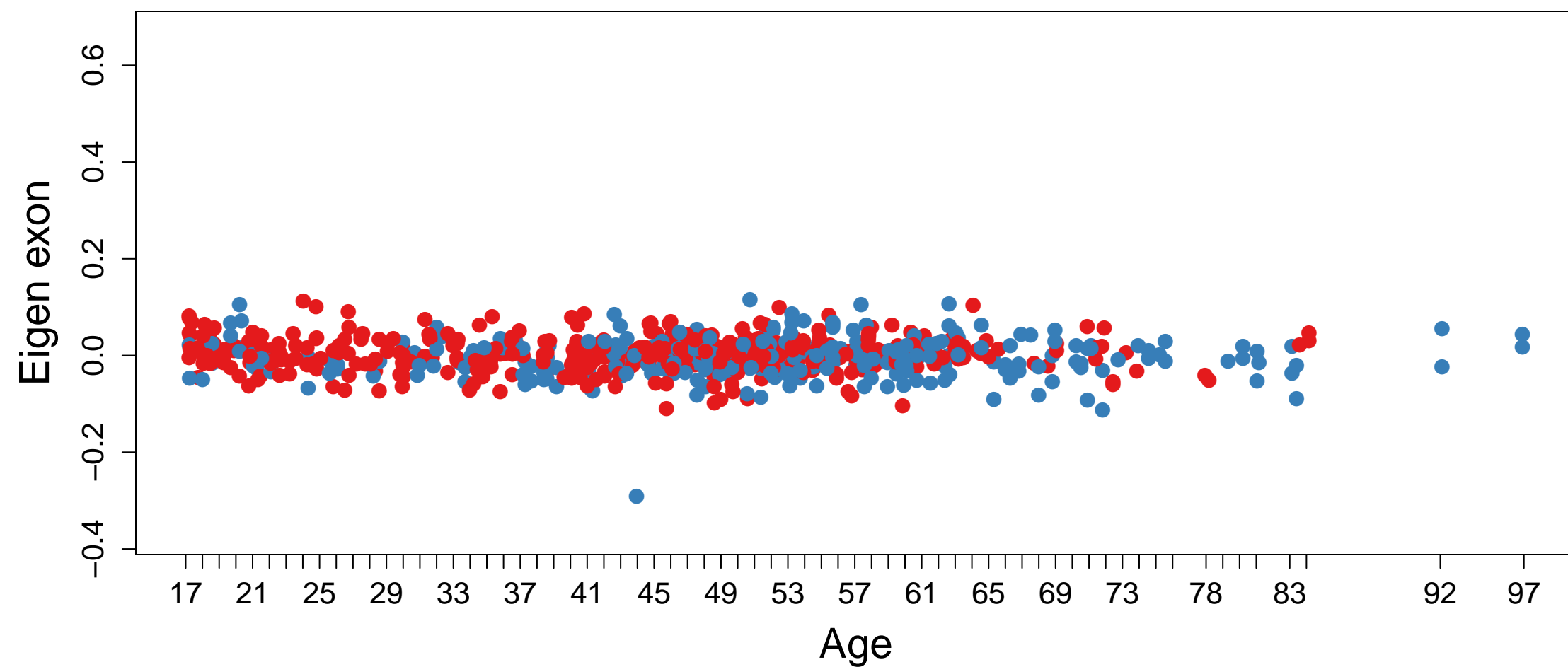
**Cluster 101 (111)**



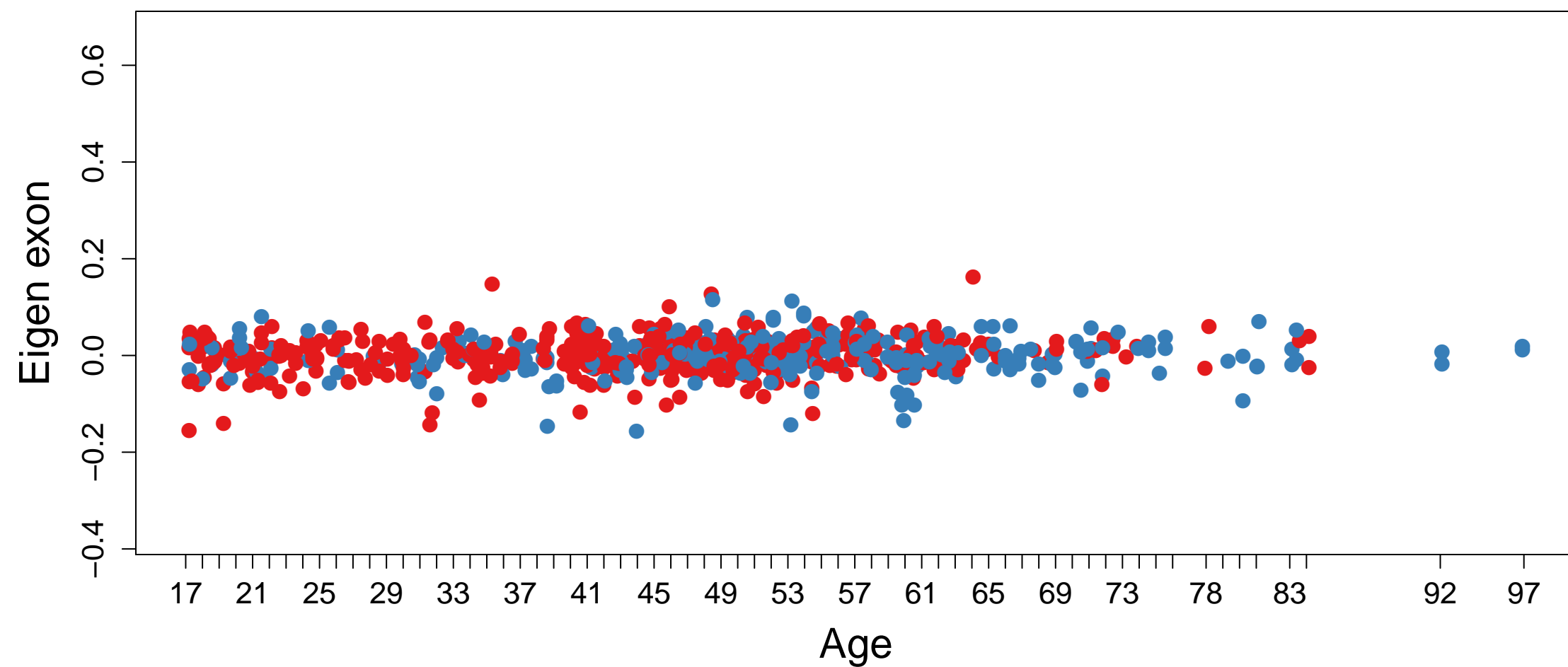
**Cluster 102 (111)**



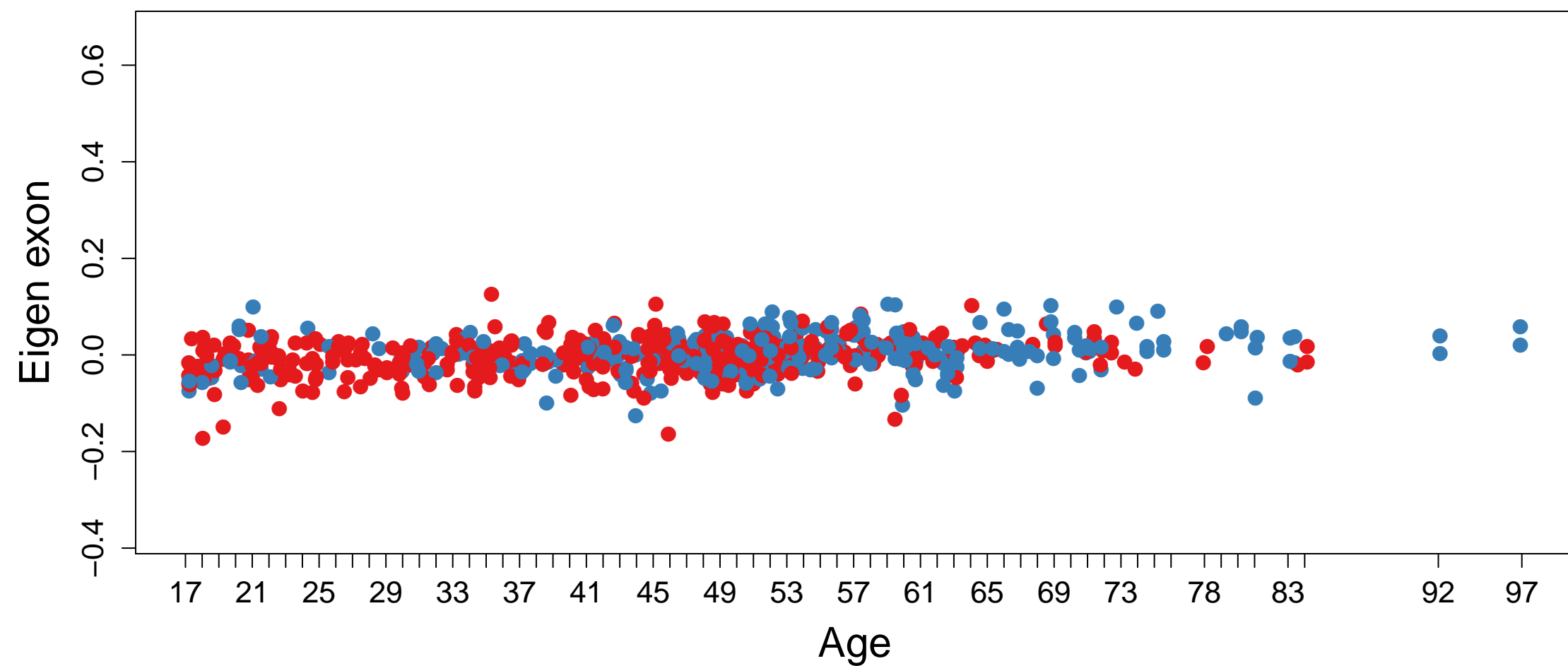
**Cluster 103 (110)**



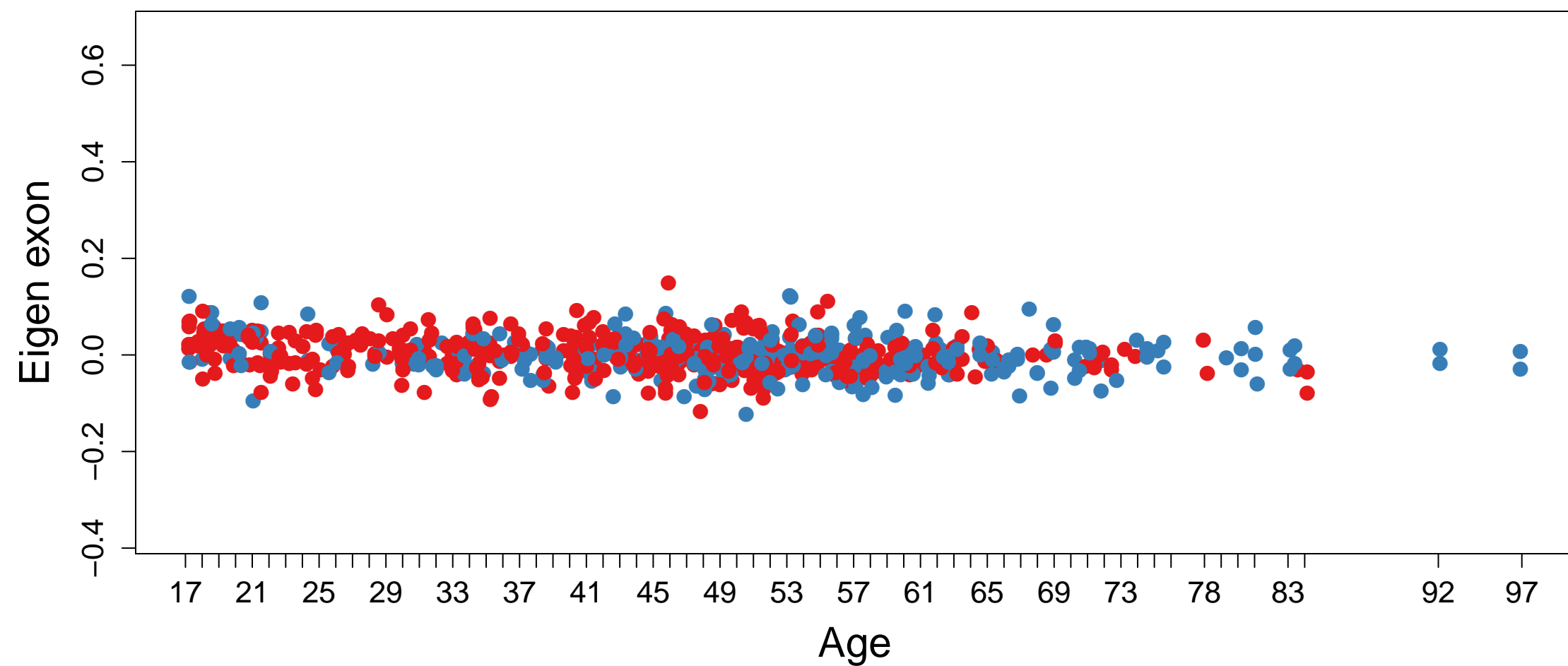
**Cluster 104 (109)**



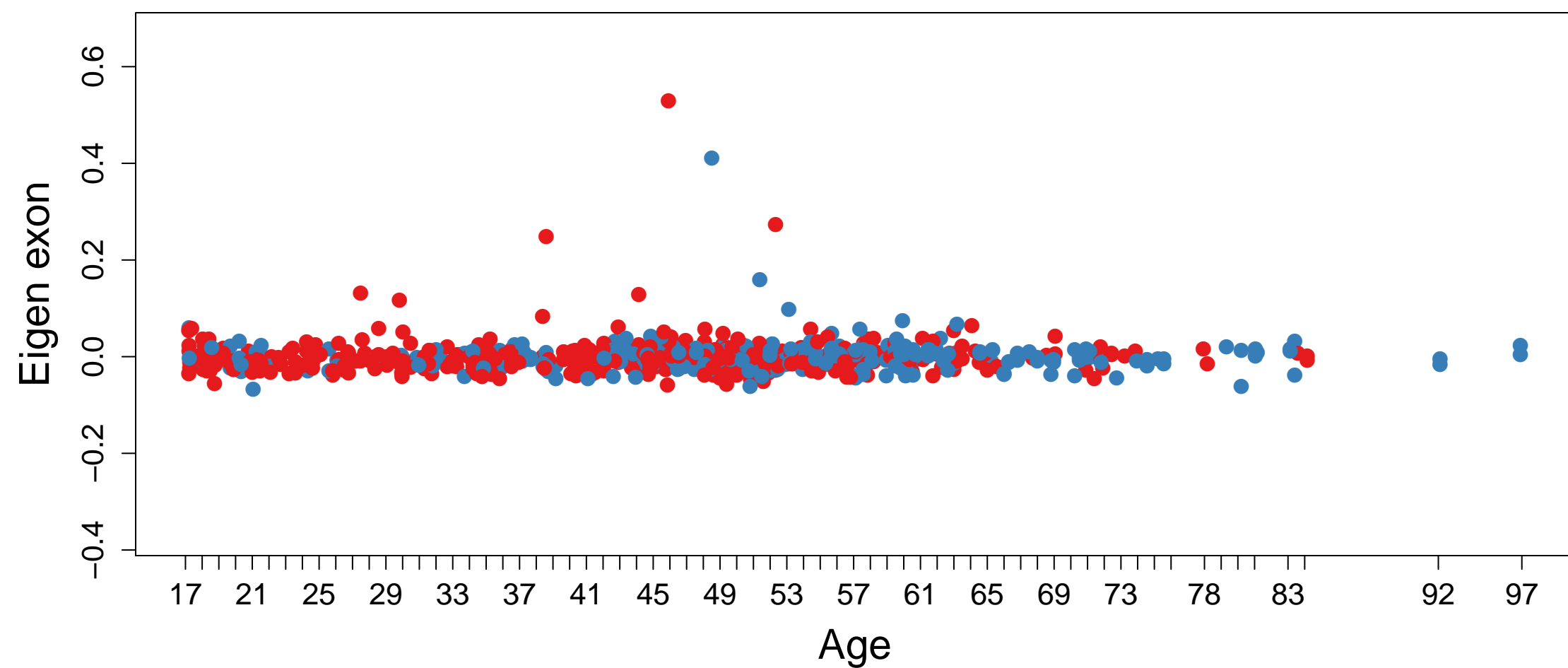
**Cluster 105 (107)**



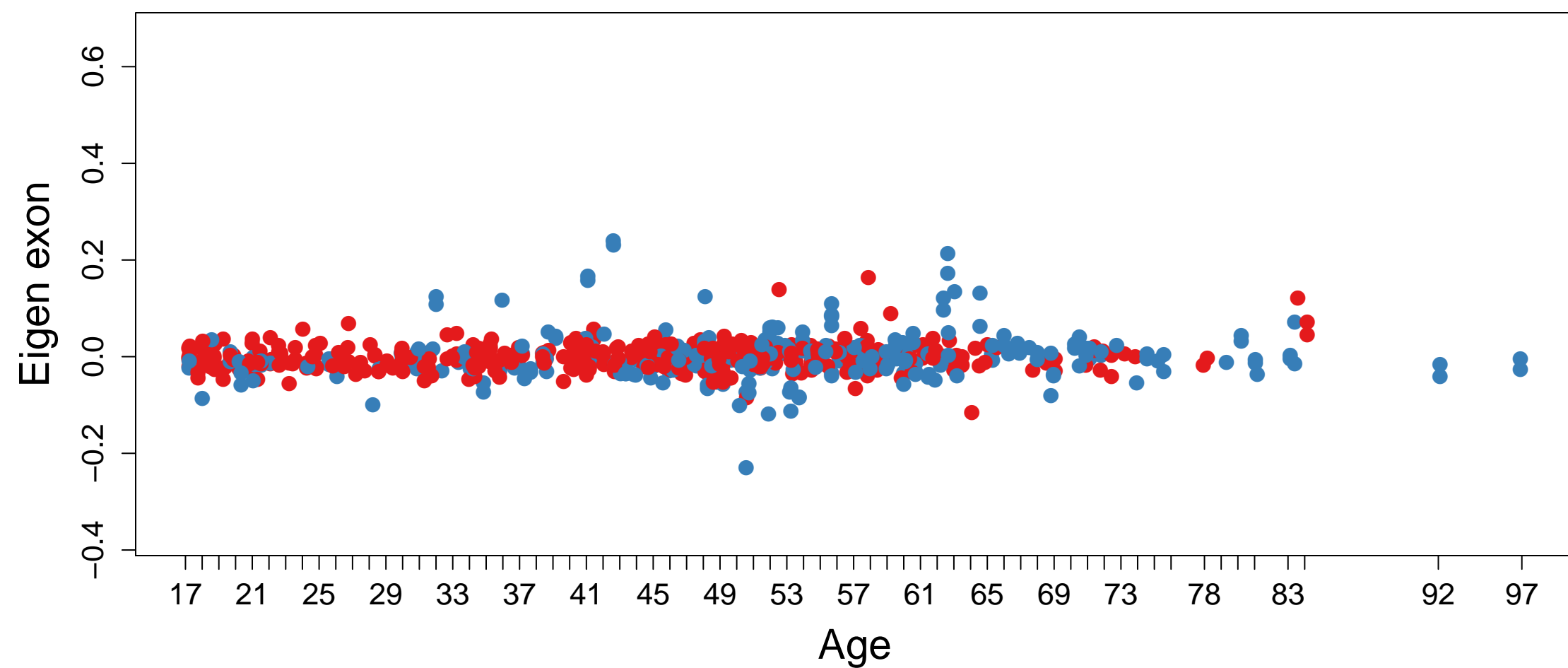
**Cluster 106 (107)**



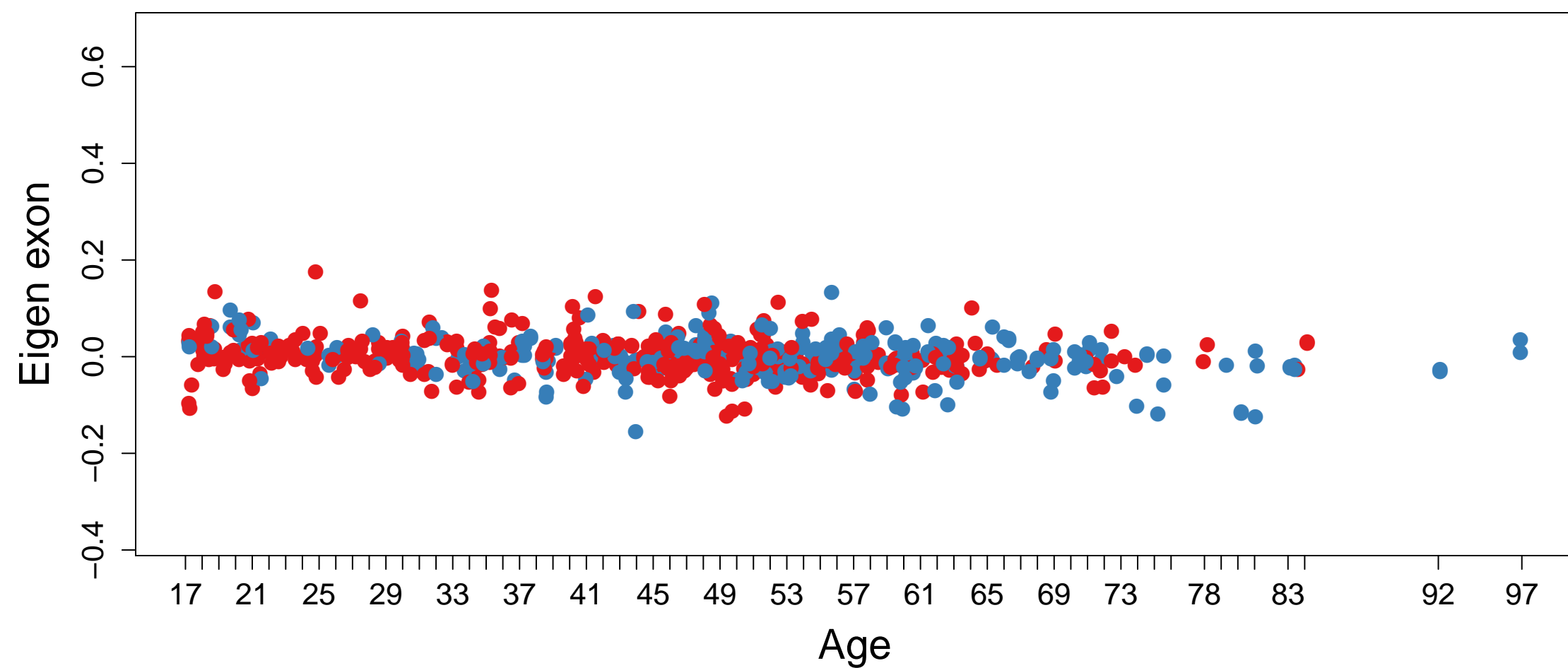
**Cluster 107 (106)**



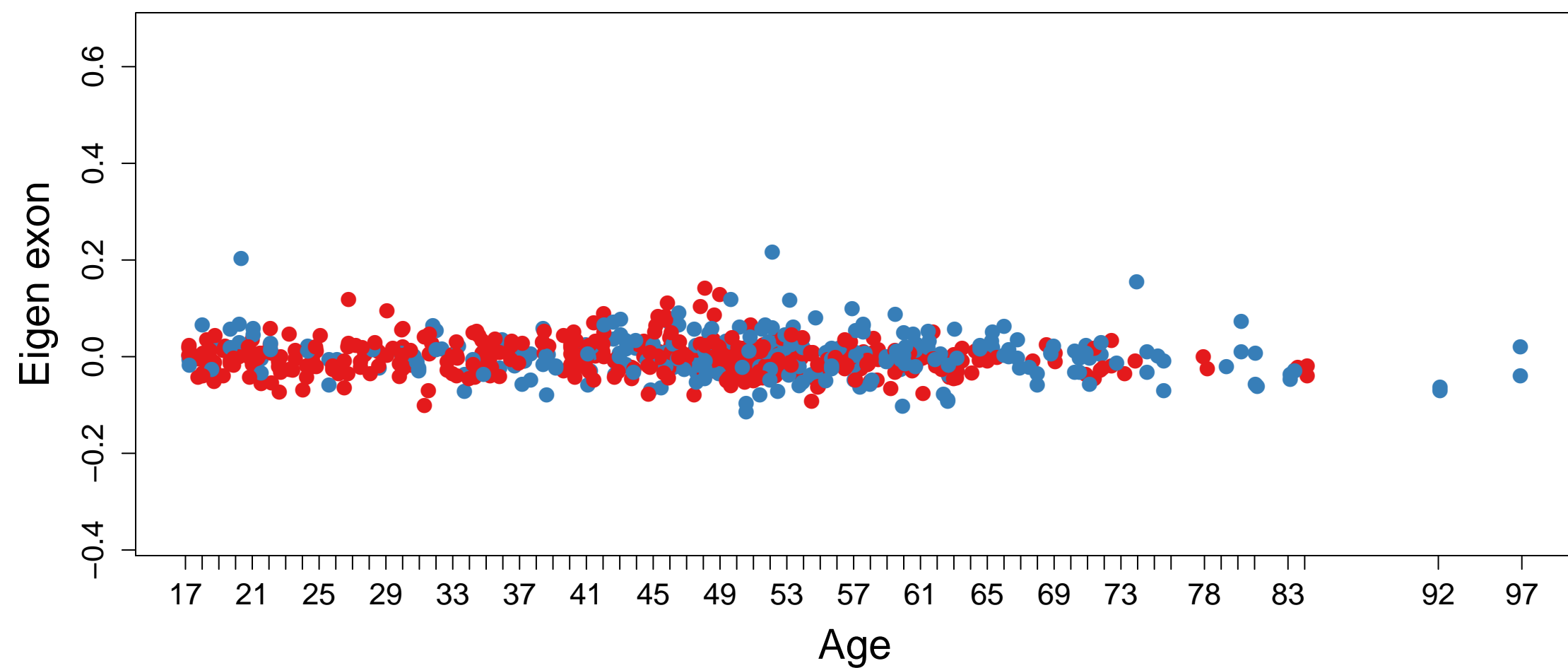
**Cluster 108 (106)**



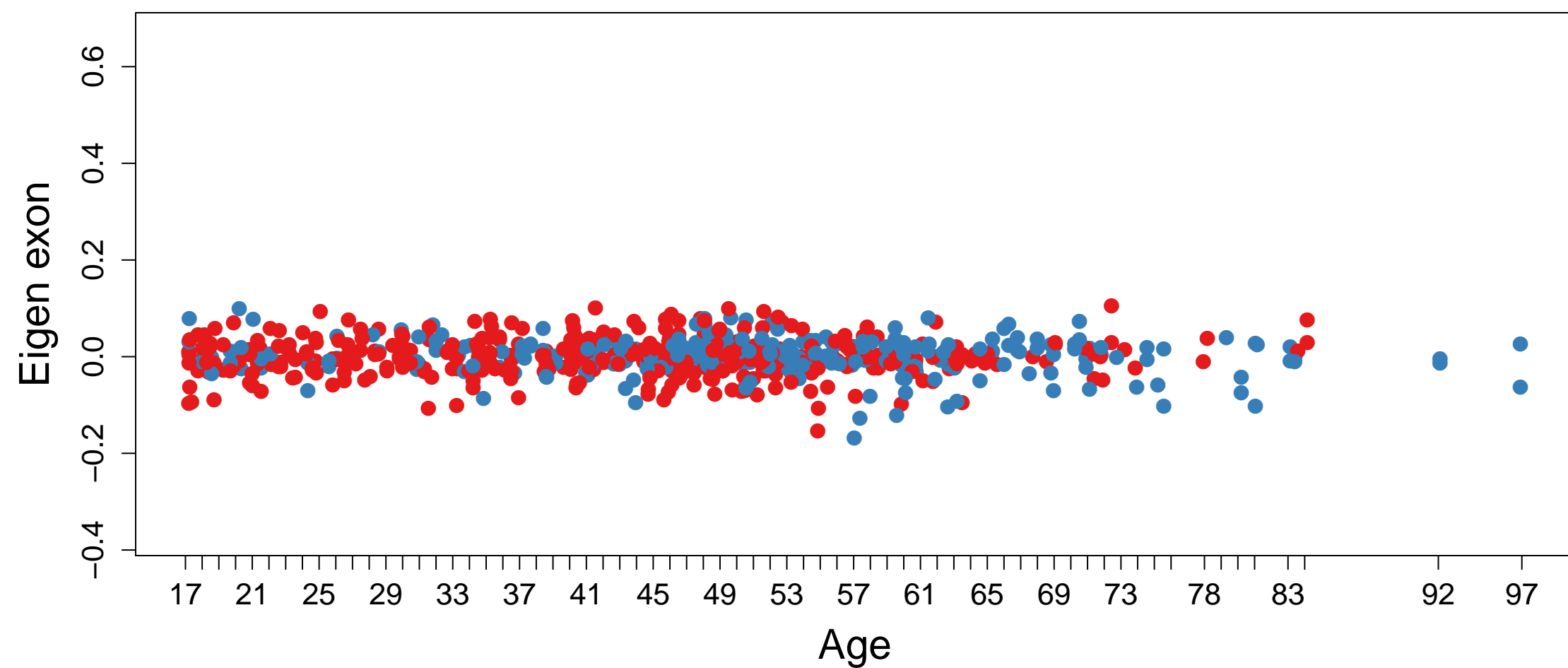
**Cluster 109 (106)**



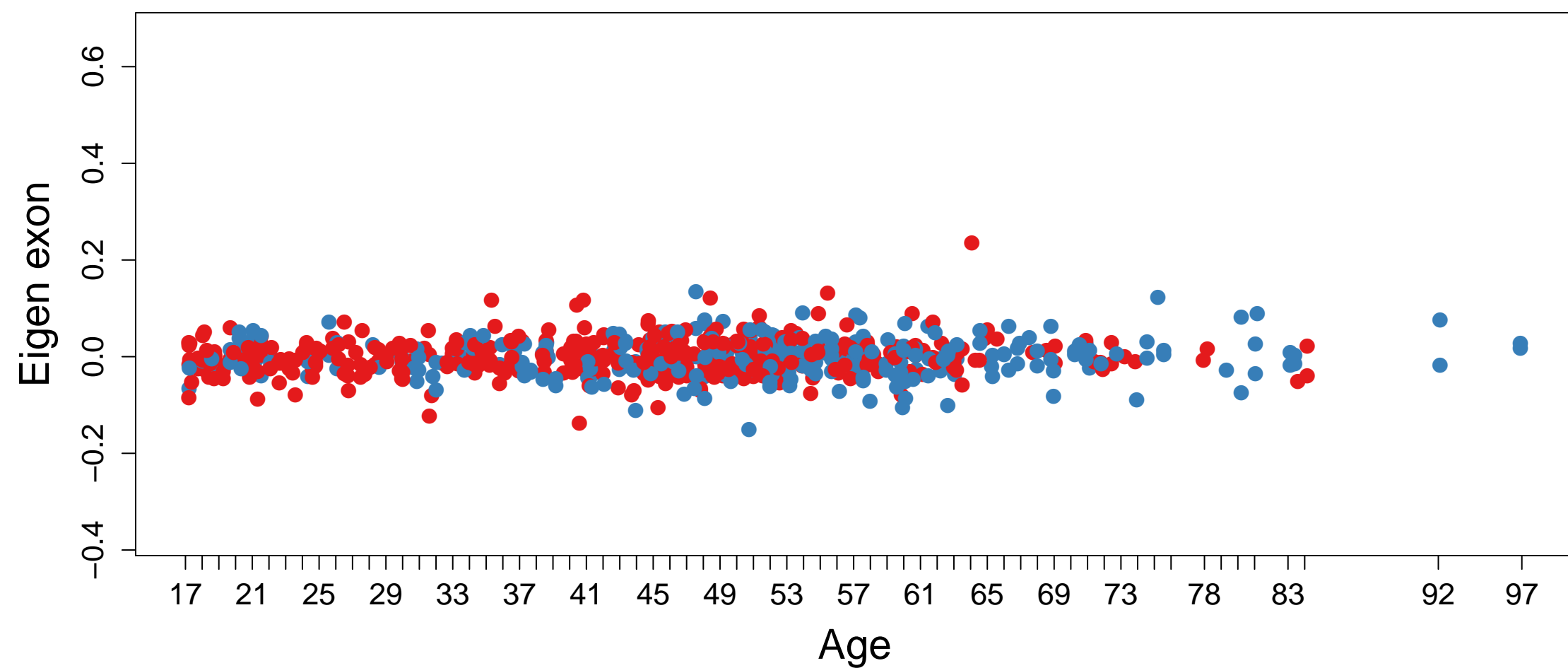
**Cluster 110 (105)**



**Cluster 111 (105)**

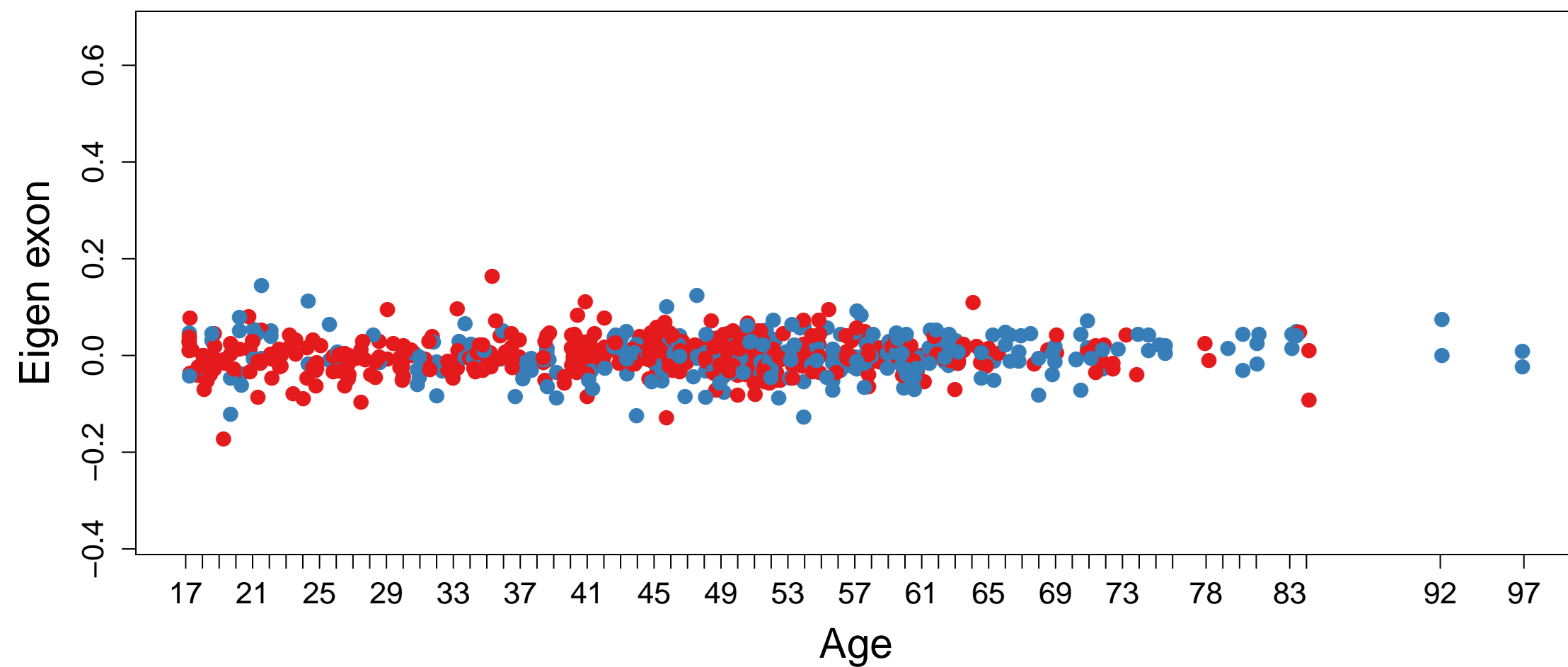


**Cluster 112 (104)**

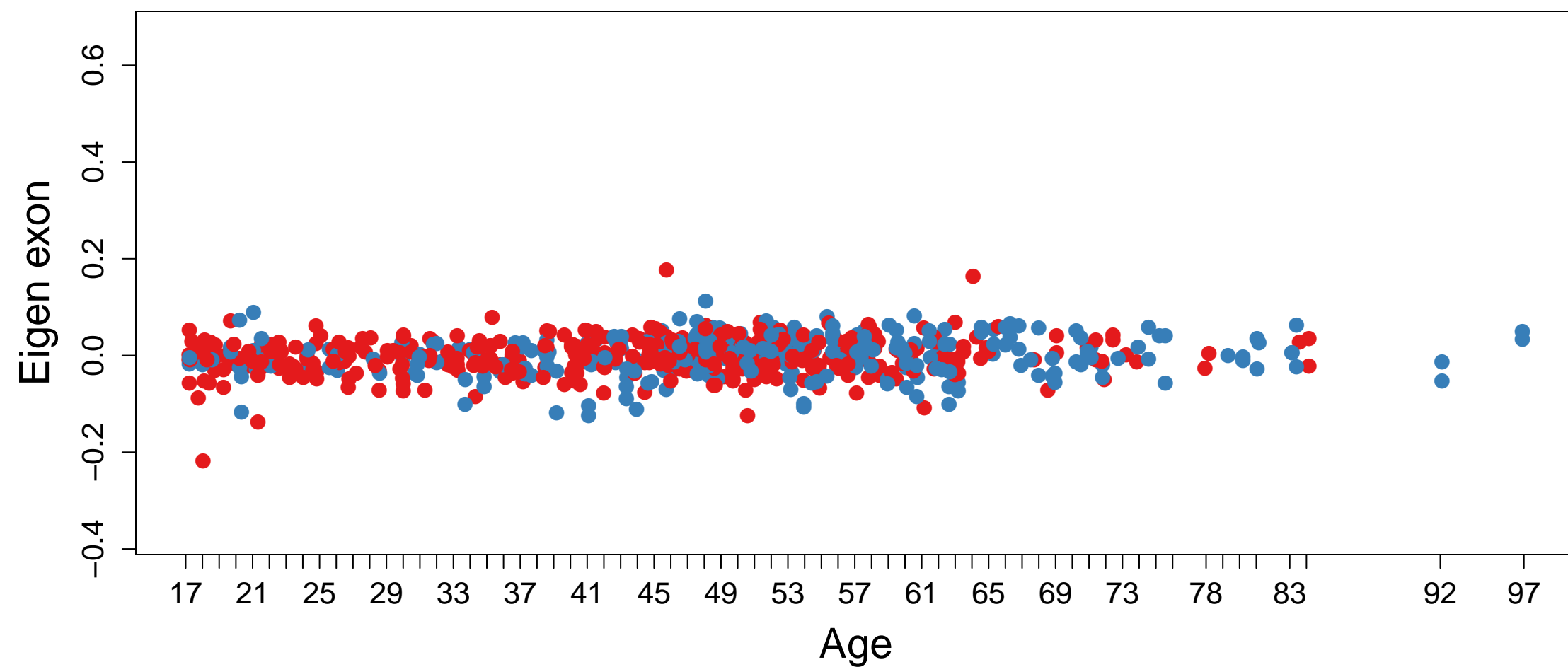




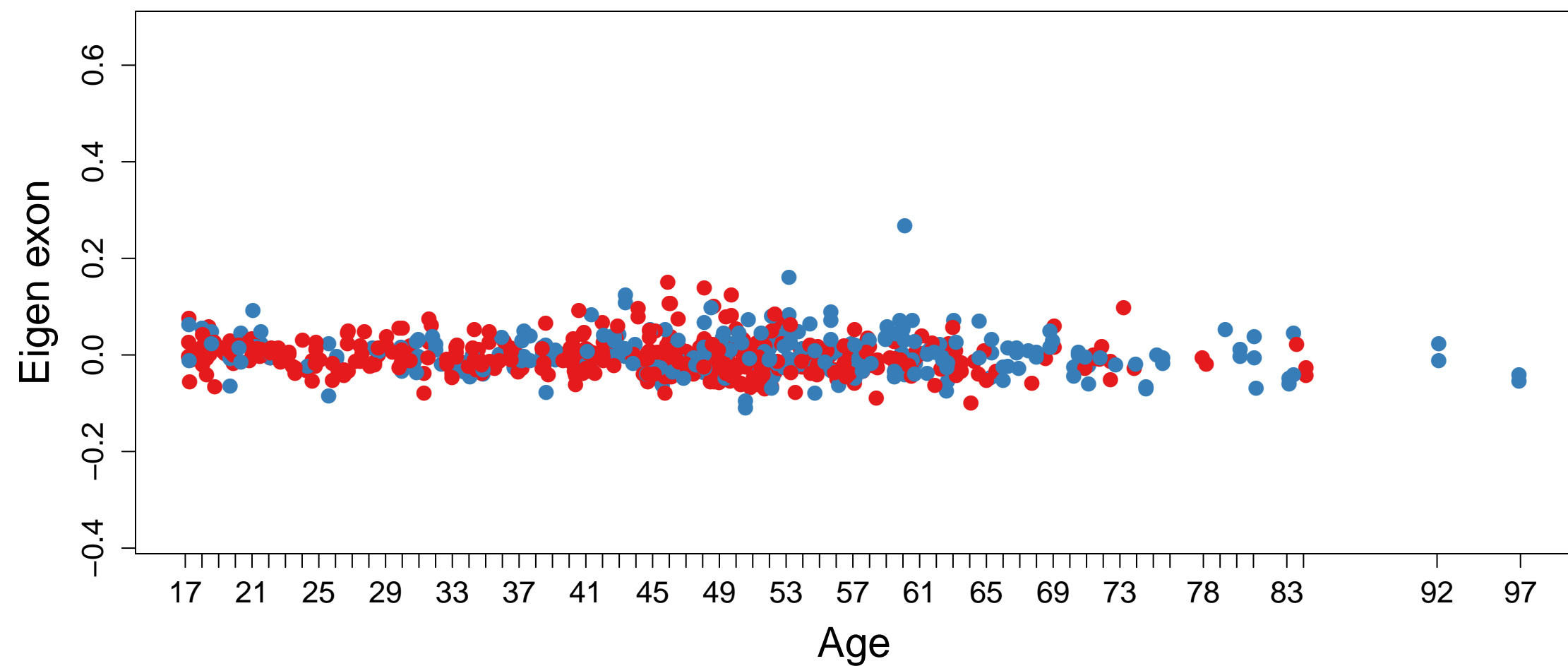
**Cluster 113 (104)**



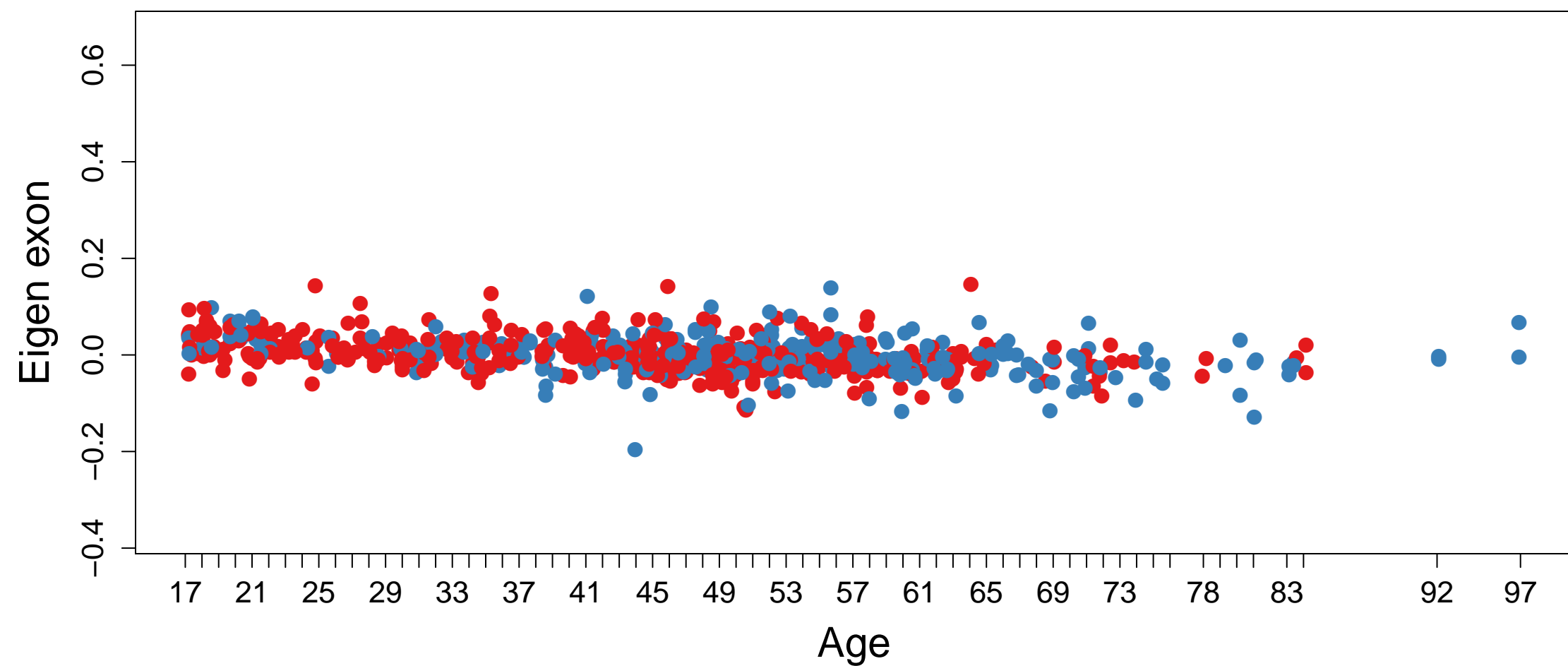
**Cluster 114 (103)**



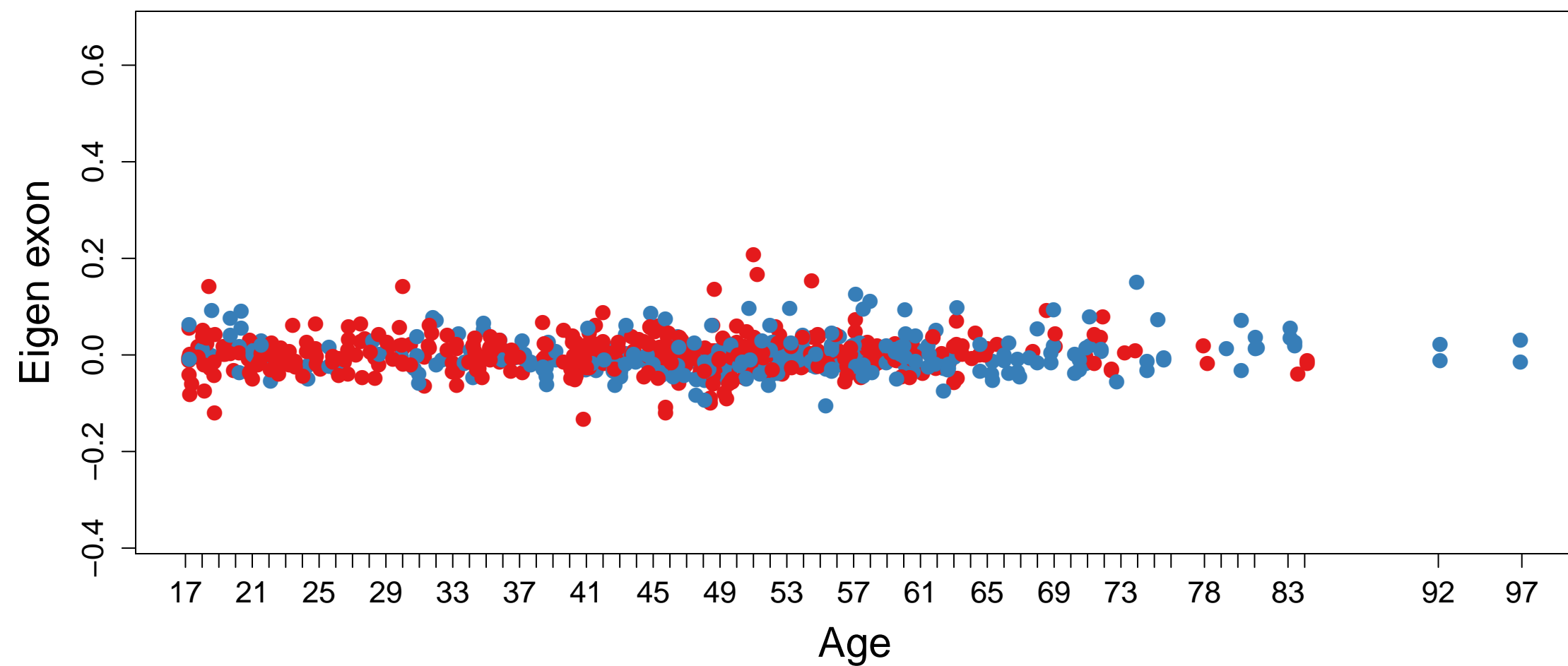
**Cluster 115 (103)**



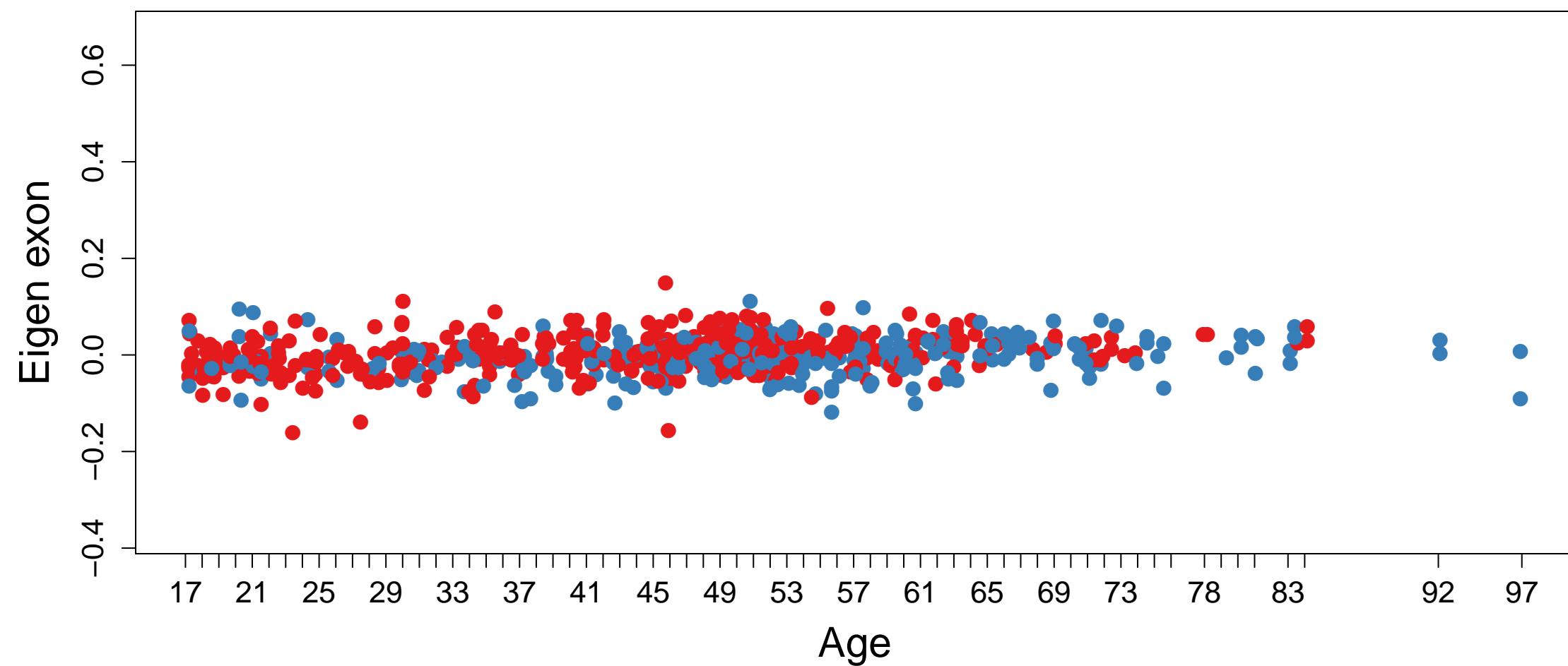
**Cluster 116 (103)**



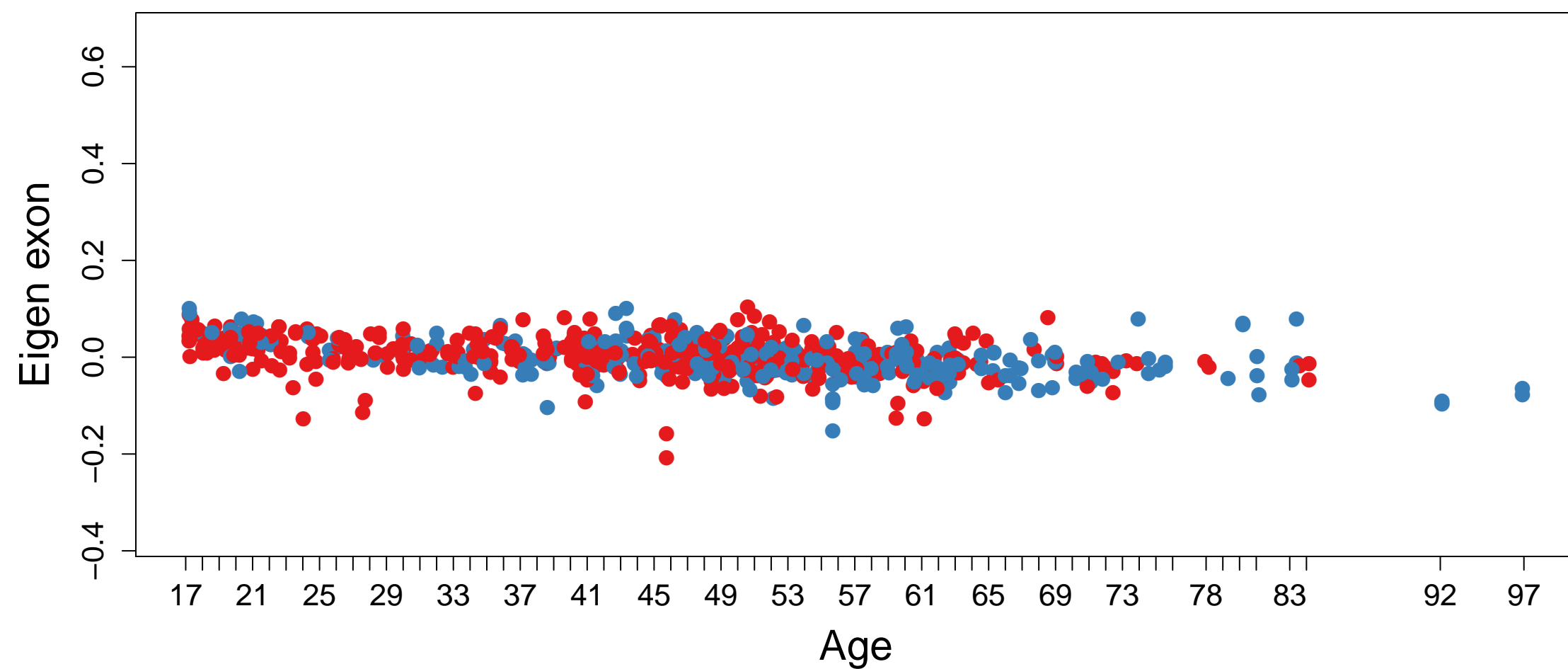
**Cluster 117 (101)**



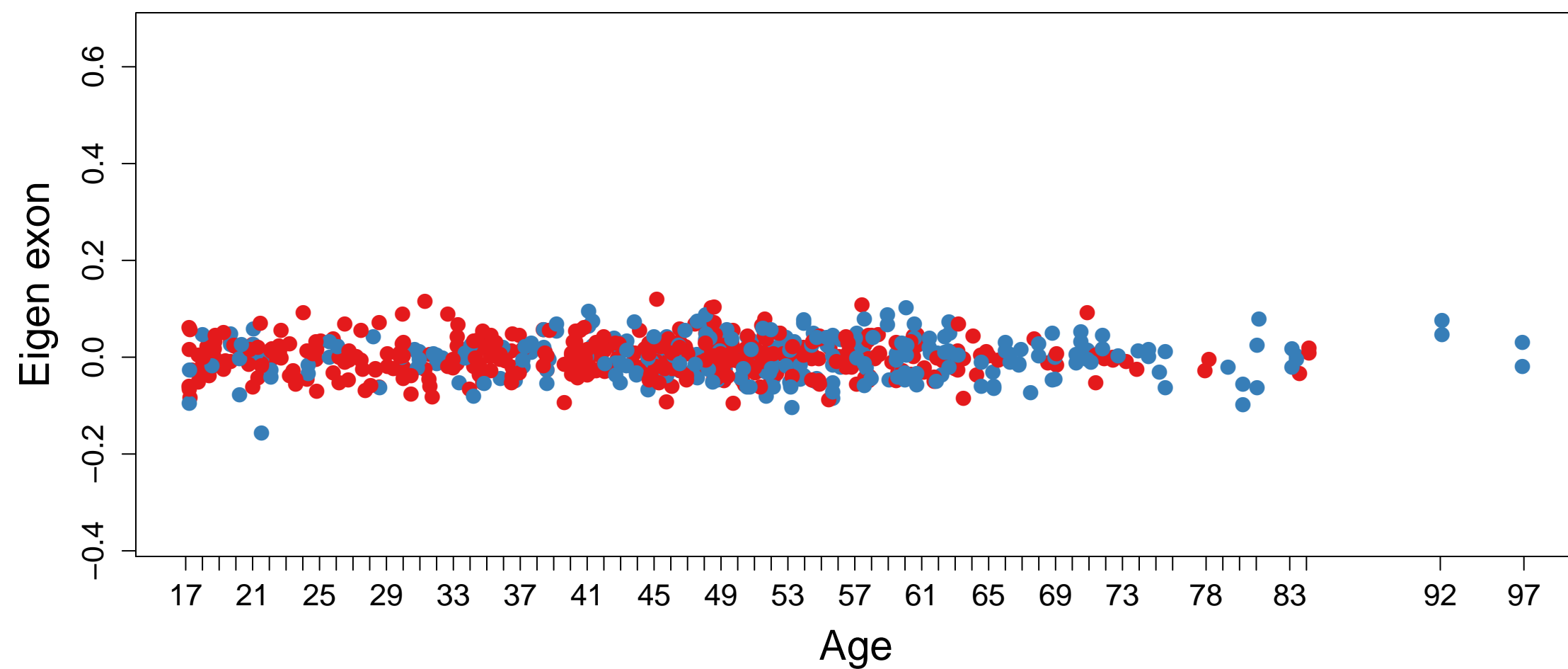
**Cluster 118 (101)**



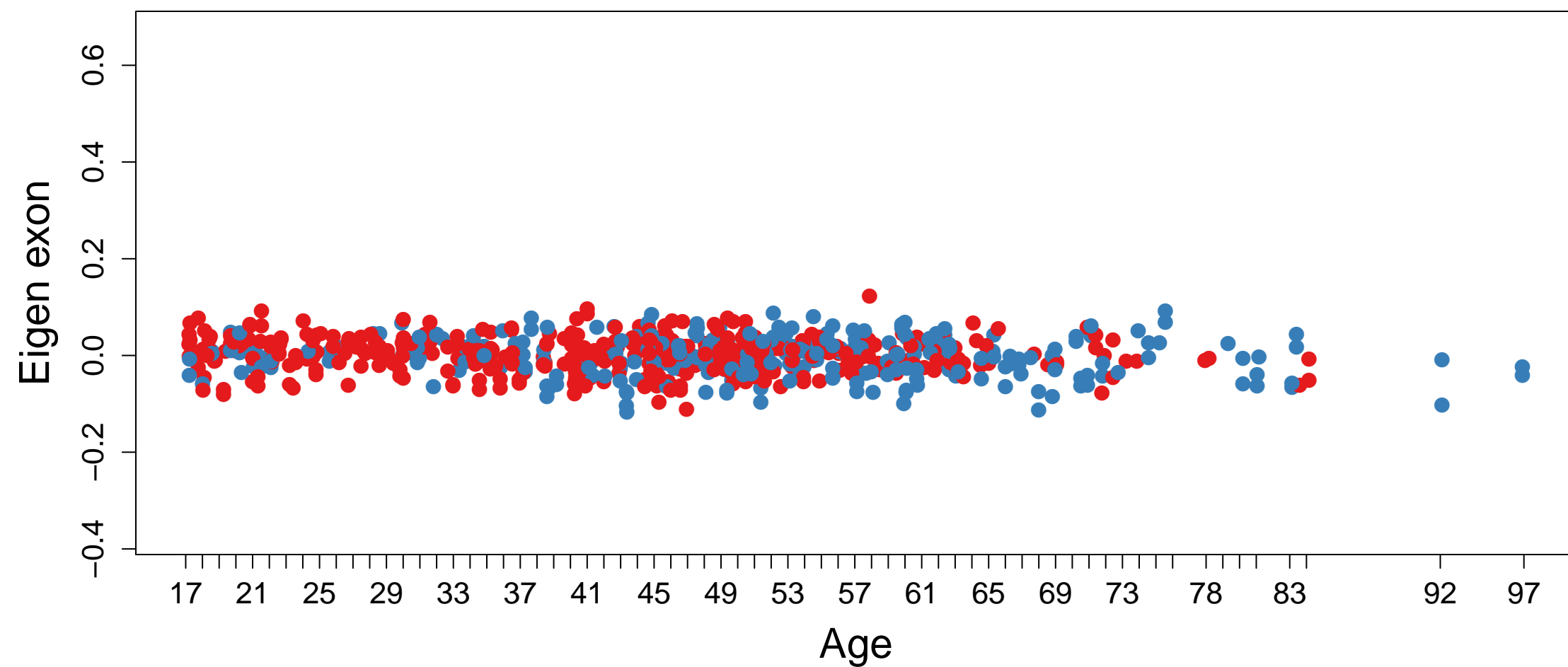
**Cluster 119 (99)**



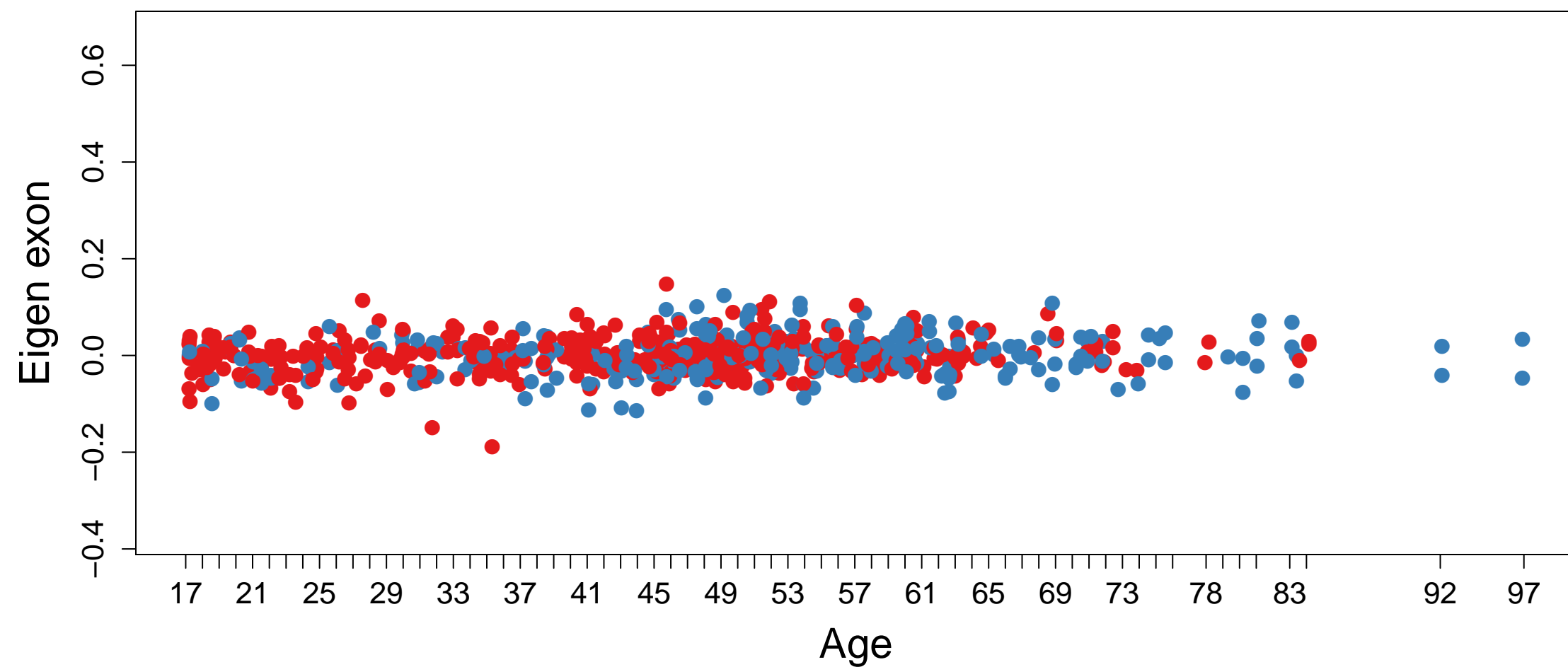
**Cluster 120 (99)**



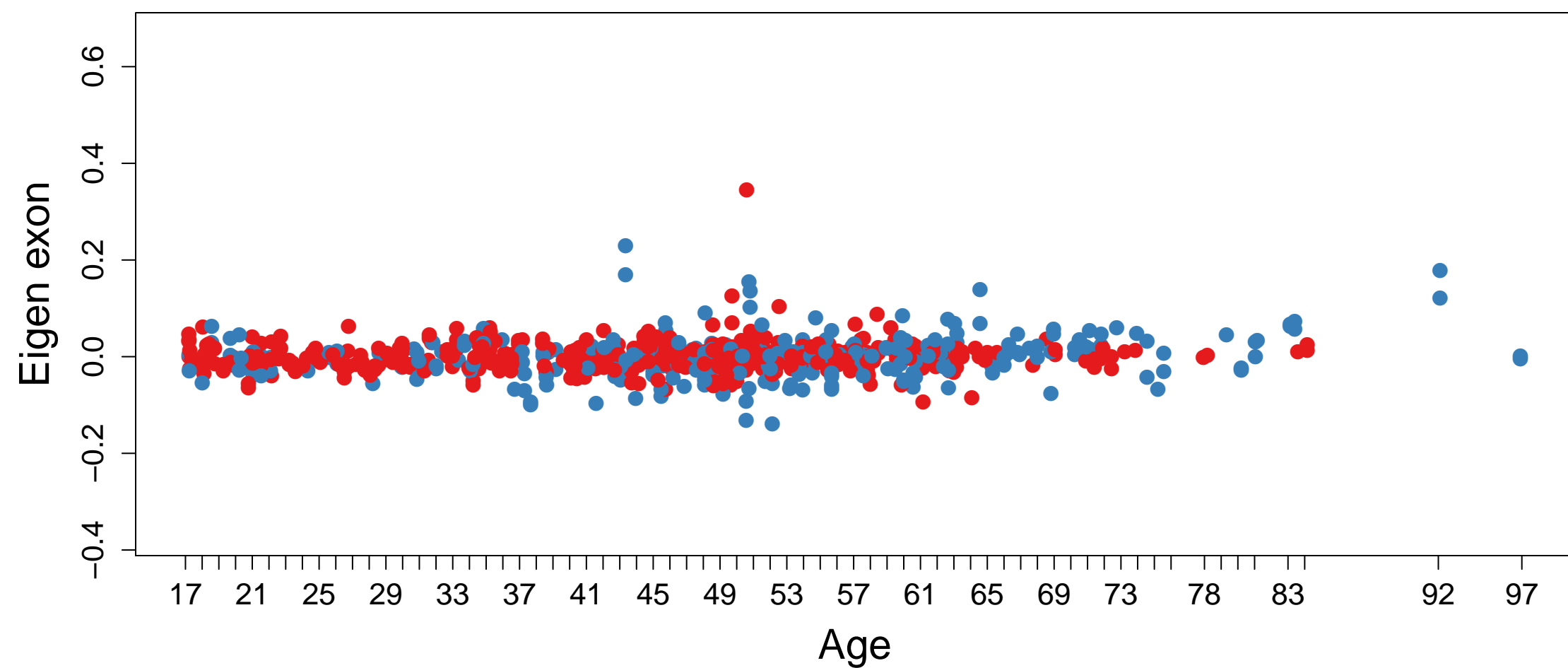
**Cluster 121 (97)**



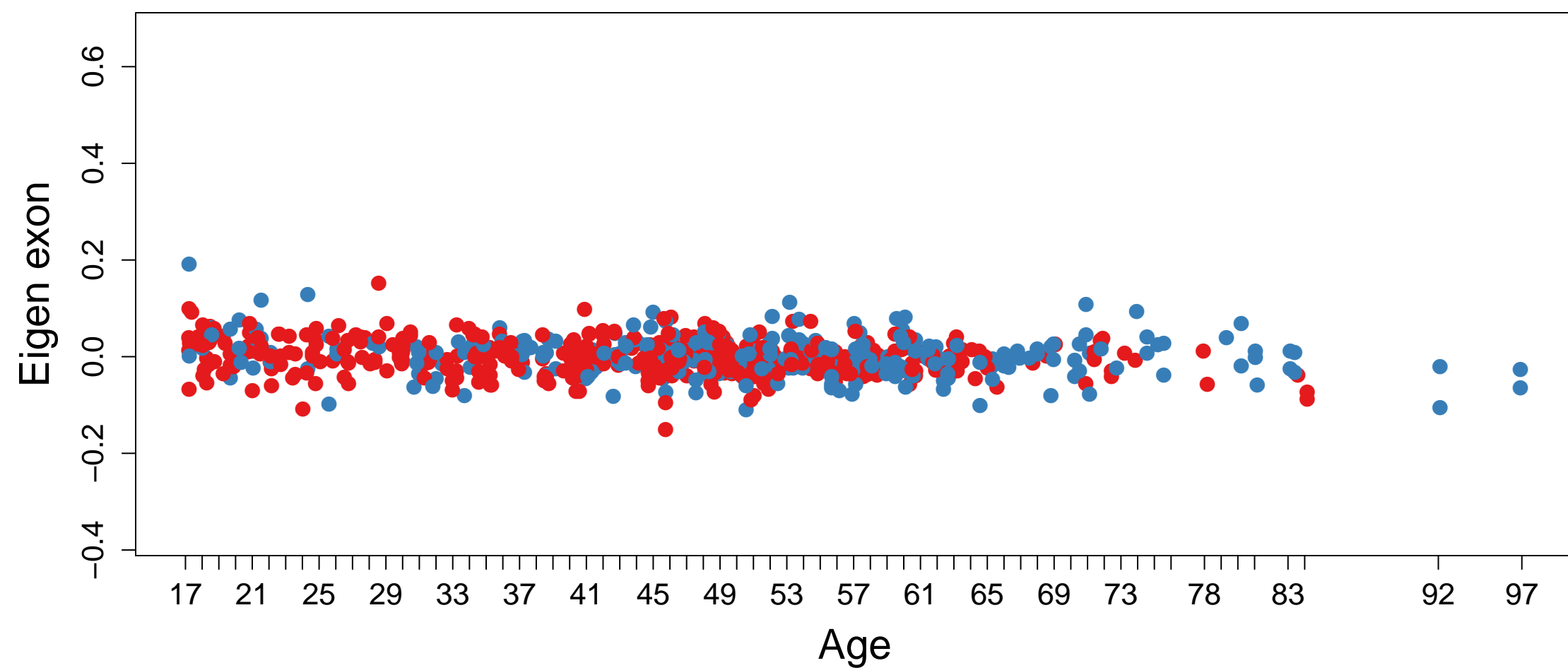
**Cluster 122 (97)**



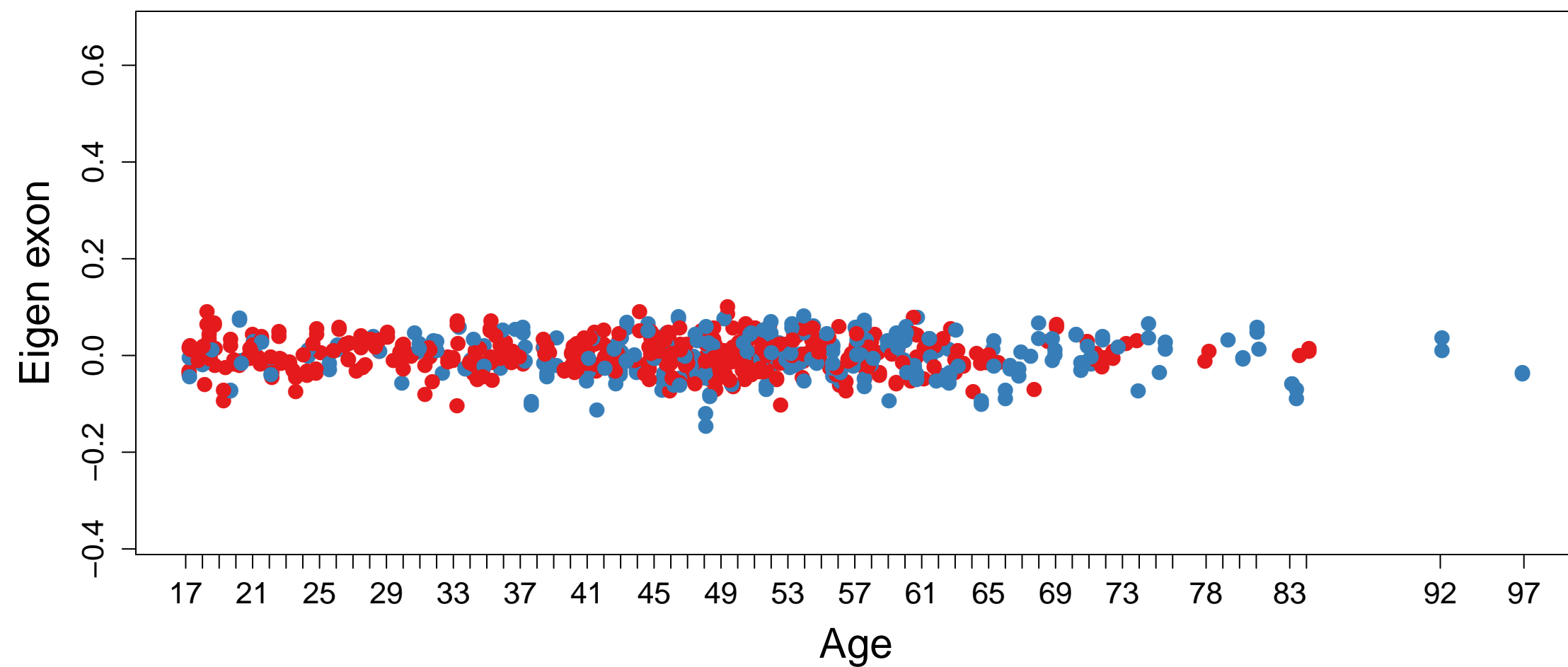
**Cluster 123 (96)**



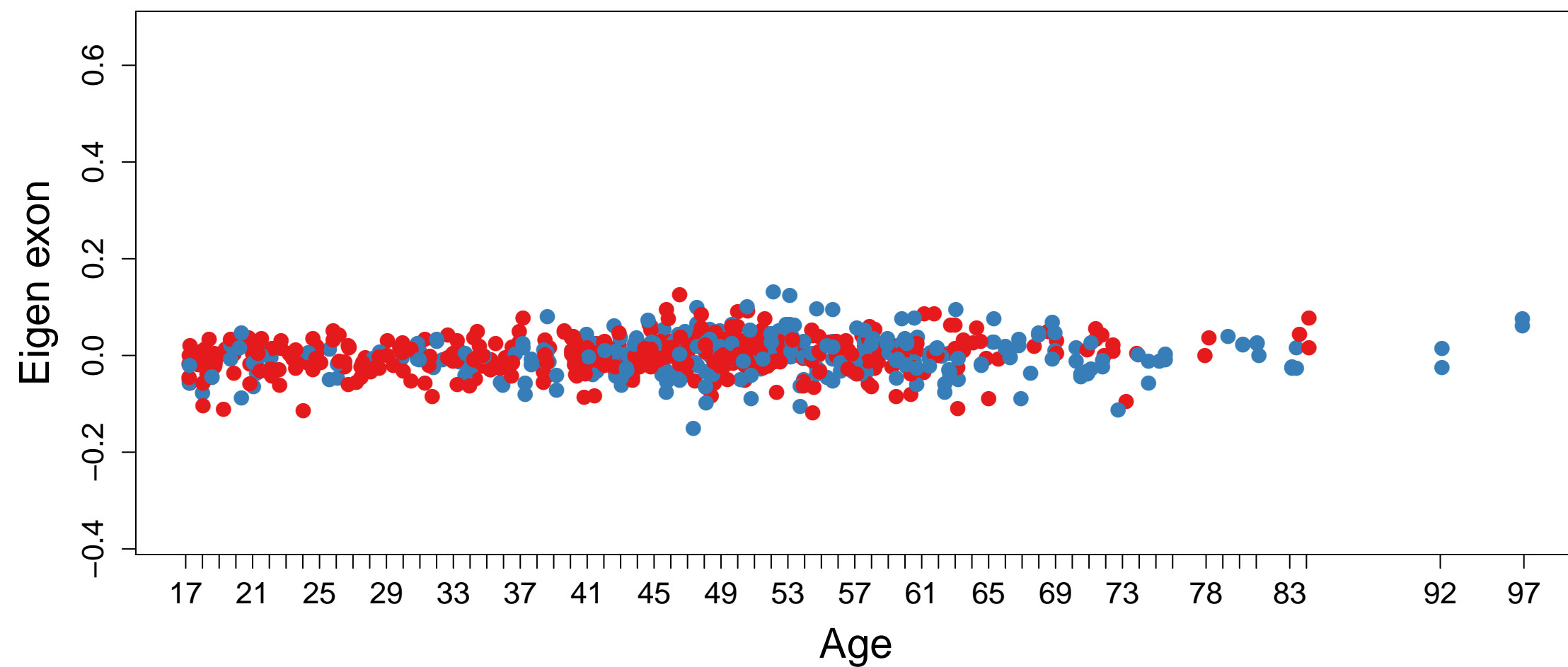
**Cluster 124 (95)**



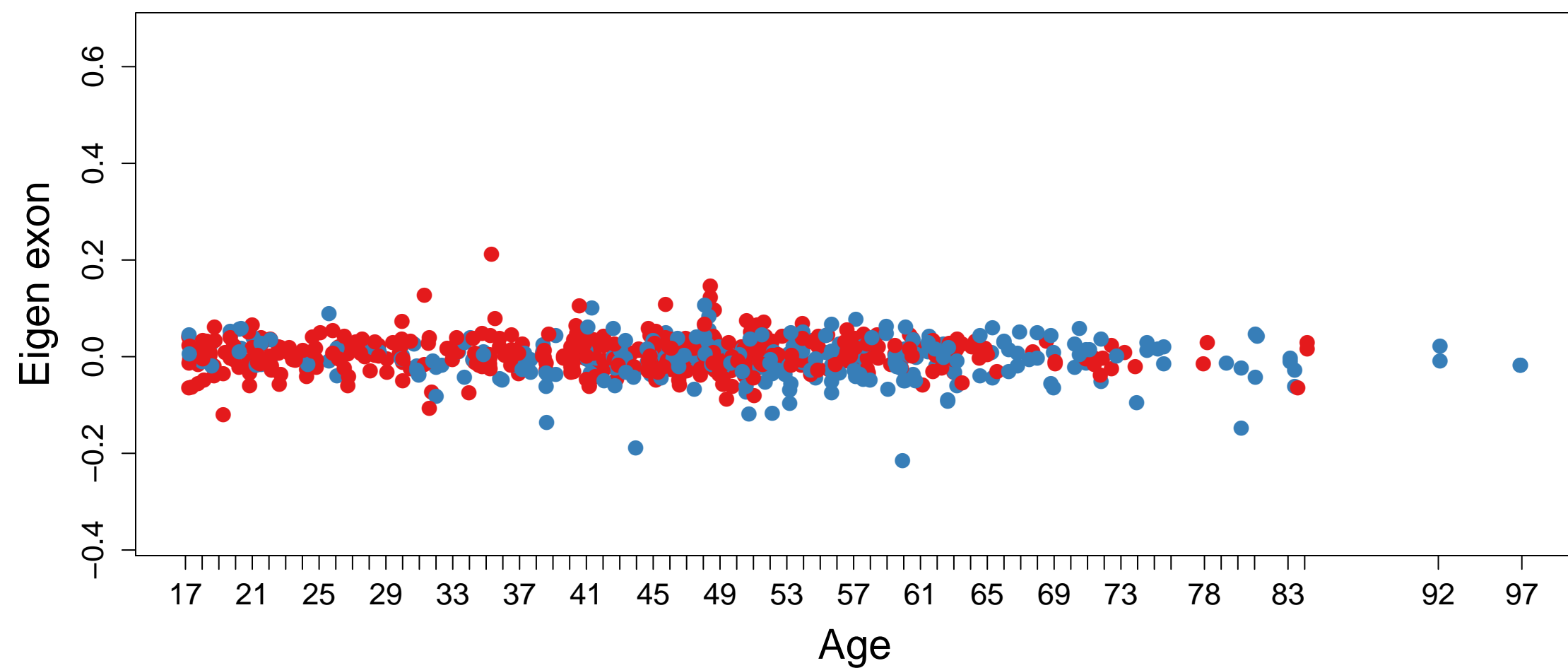
**Cluster 125 (94)**



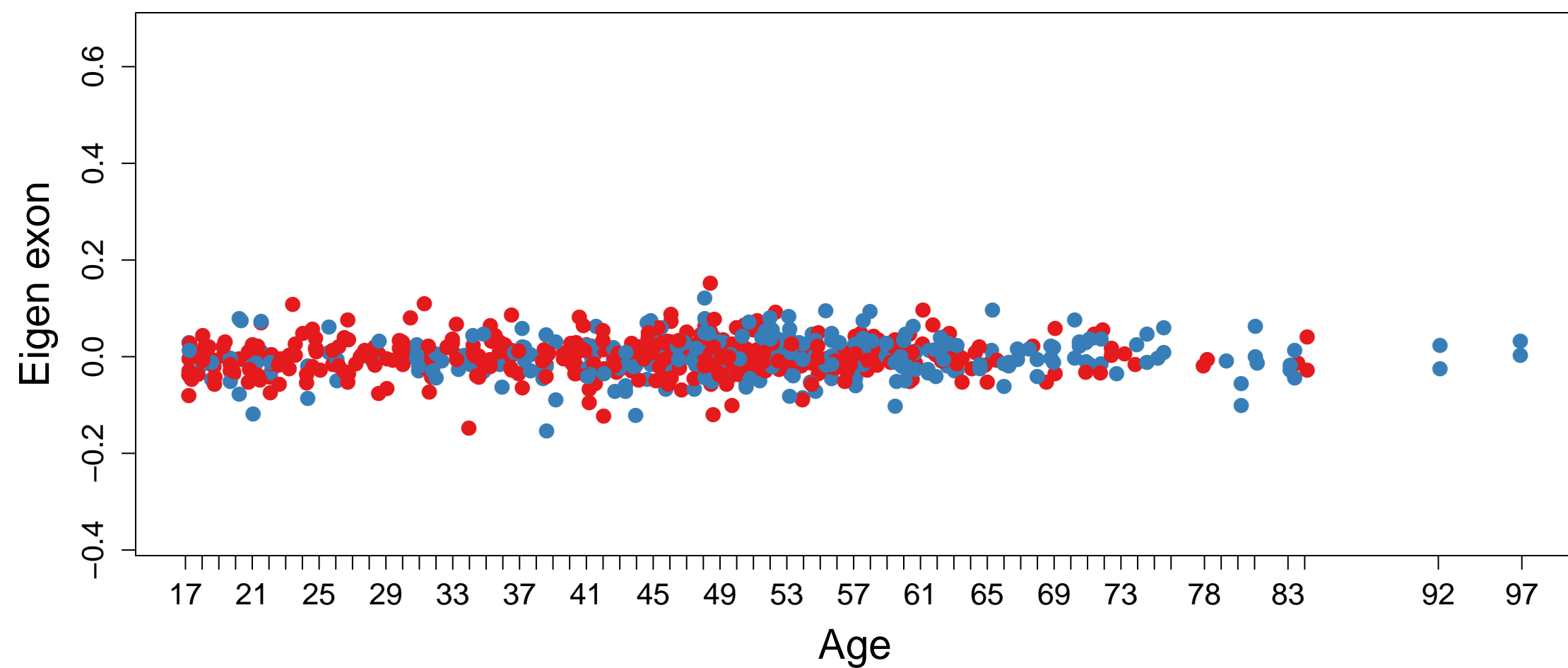
**Cluster 126 (93)**



**Cluster 127 (92)**

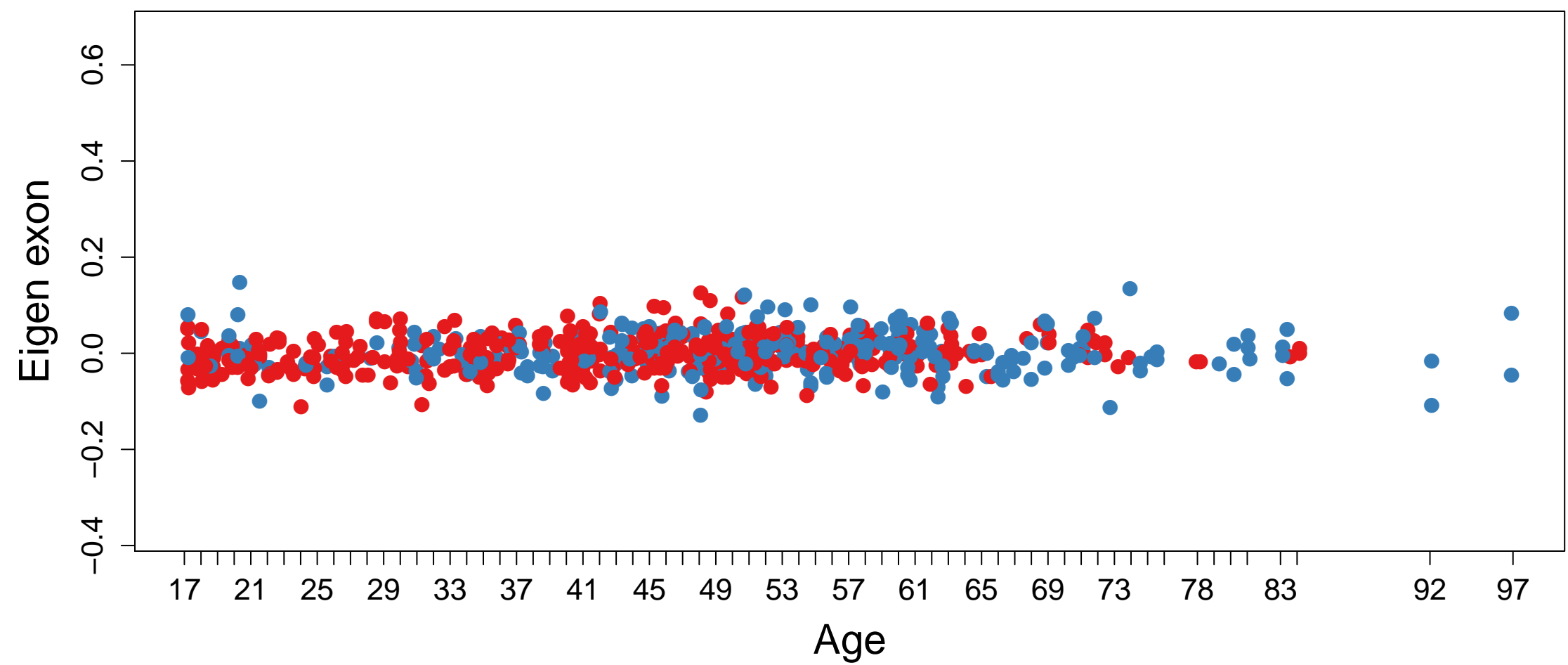


**Cluster 128 (92)**

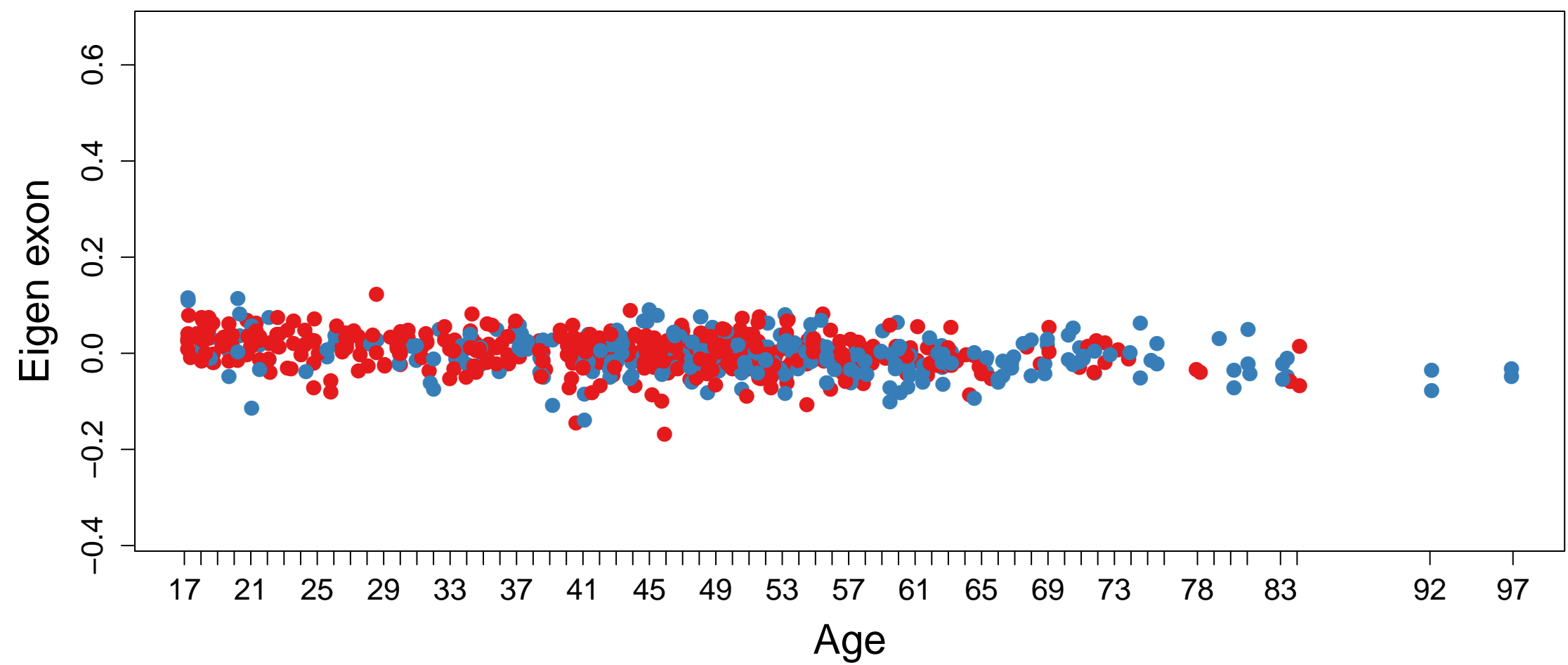




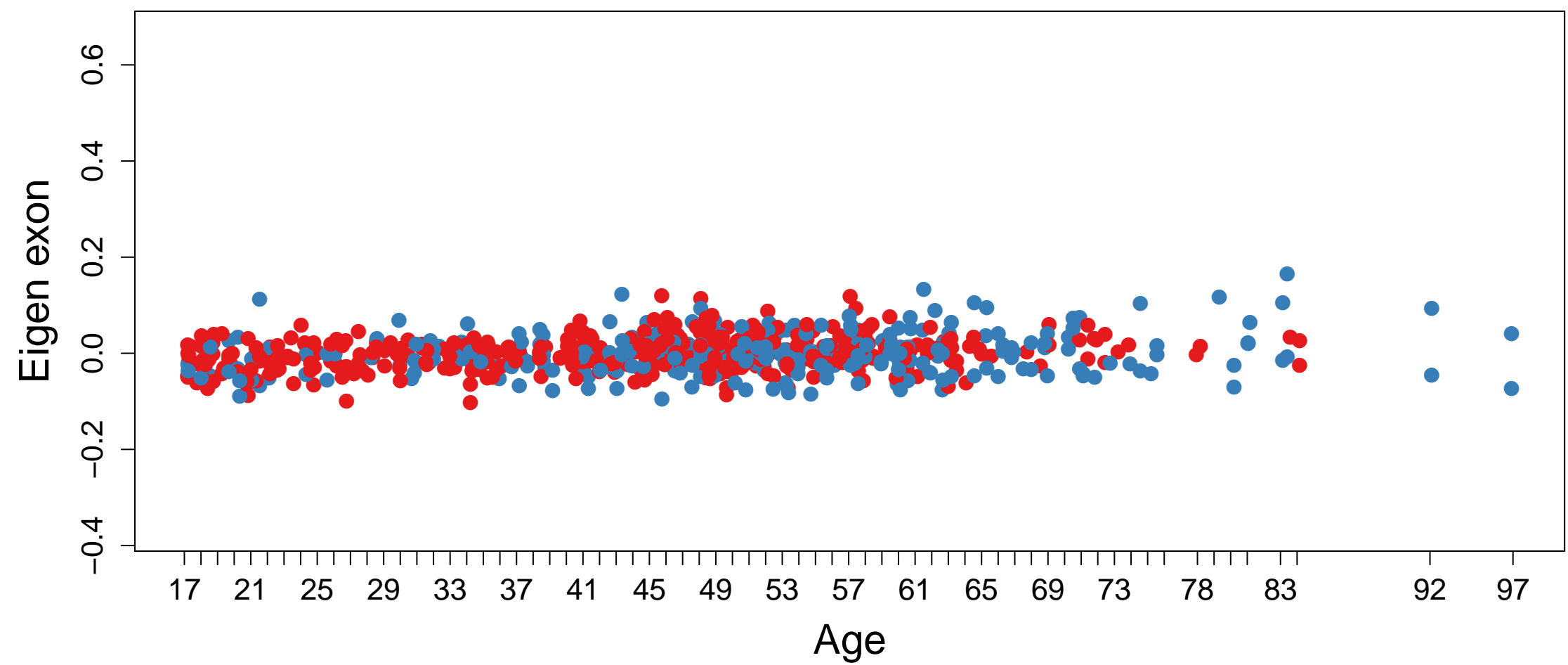
**Cluster 129 (91)**



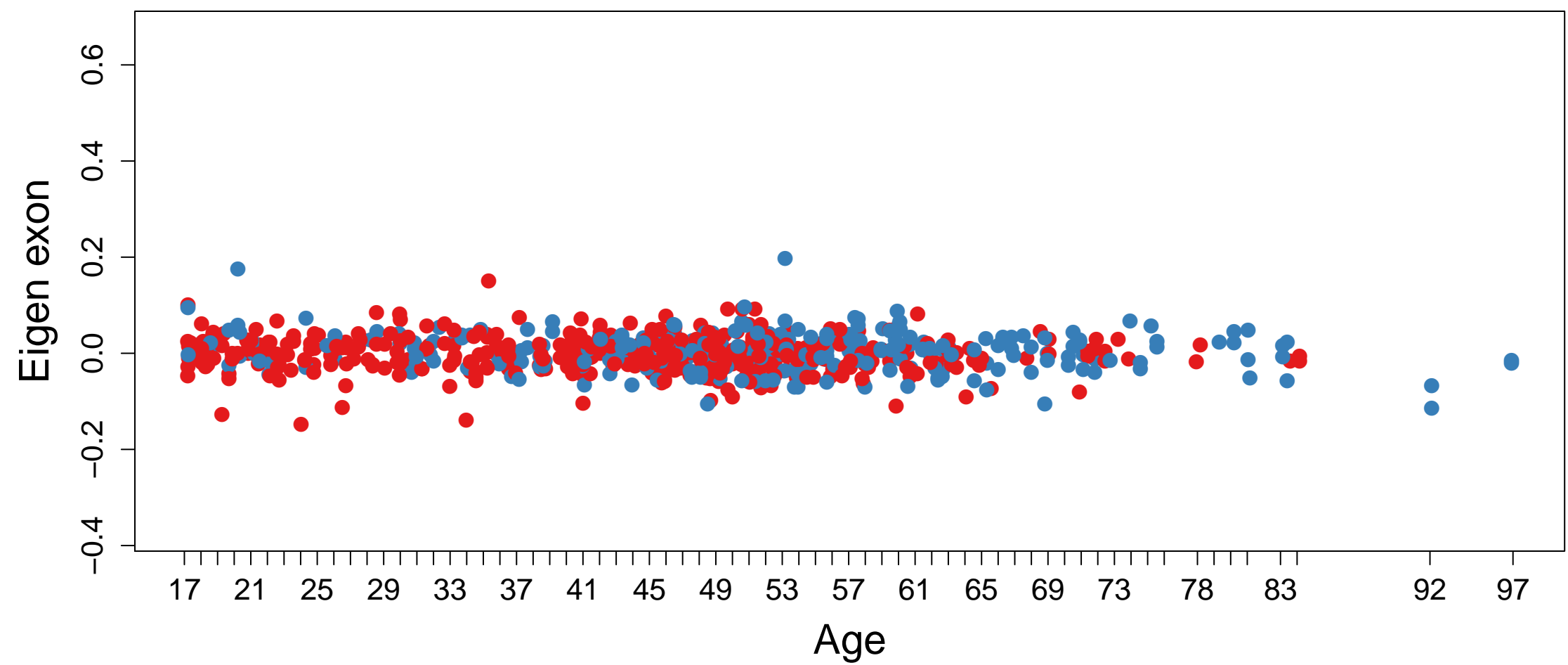
**Cluster 130 (91)**



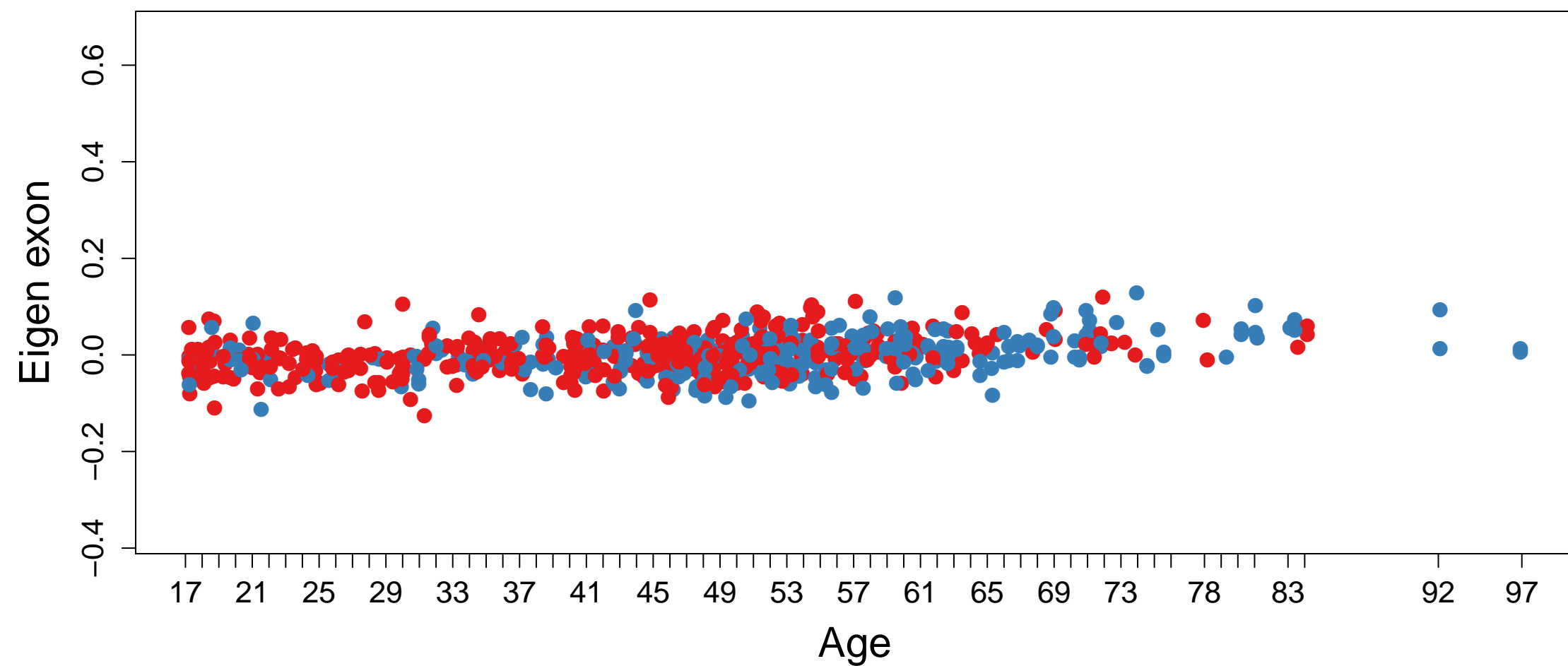
**Cluster 131 (90)**



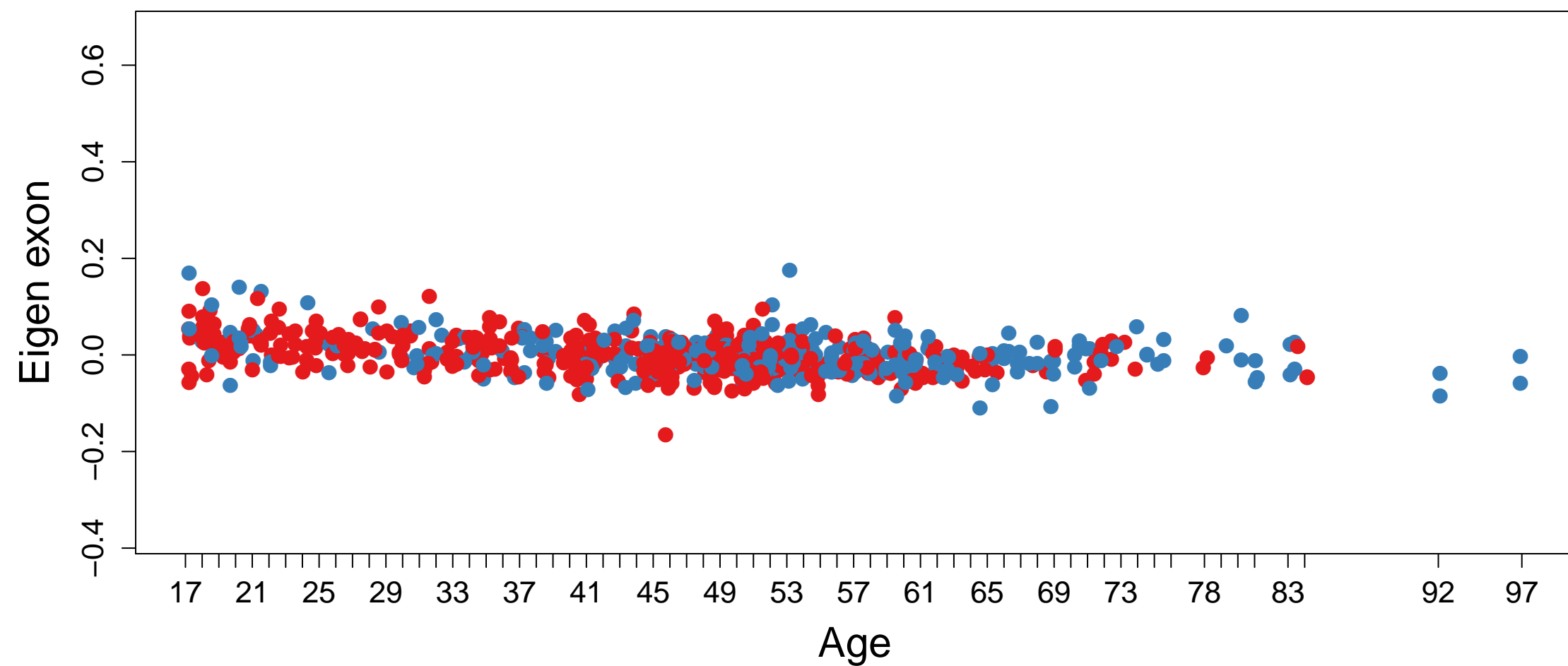
**Cluster 132 (89)**



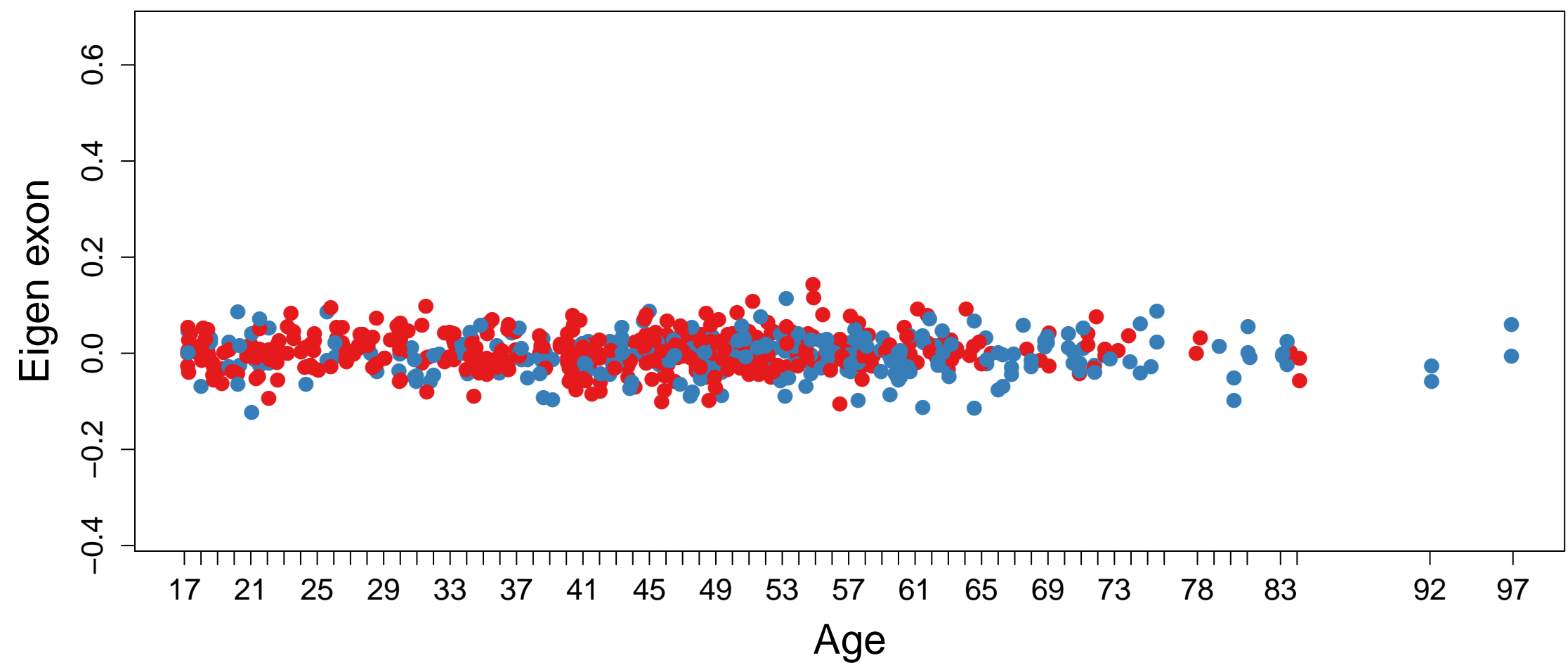
**Cluster 133 (89)**



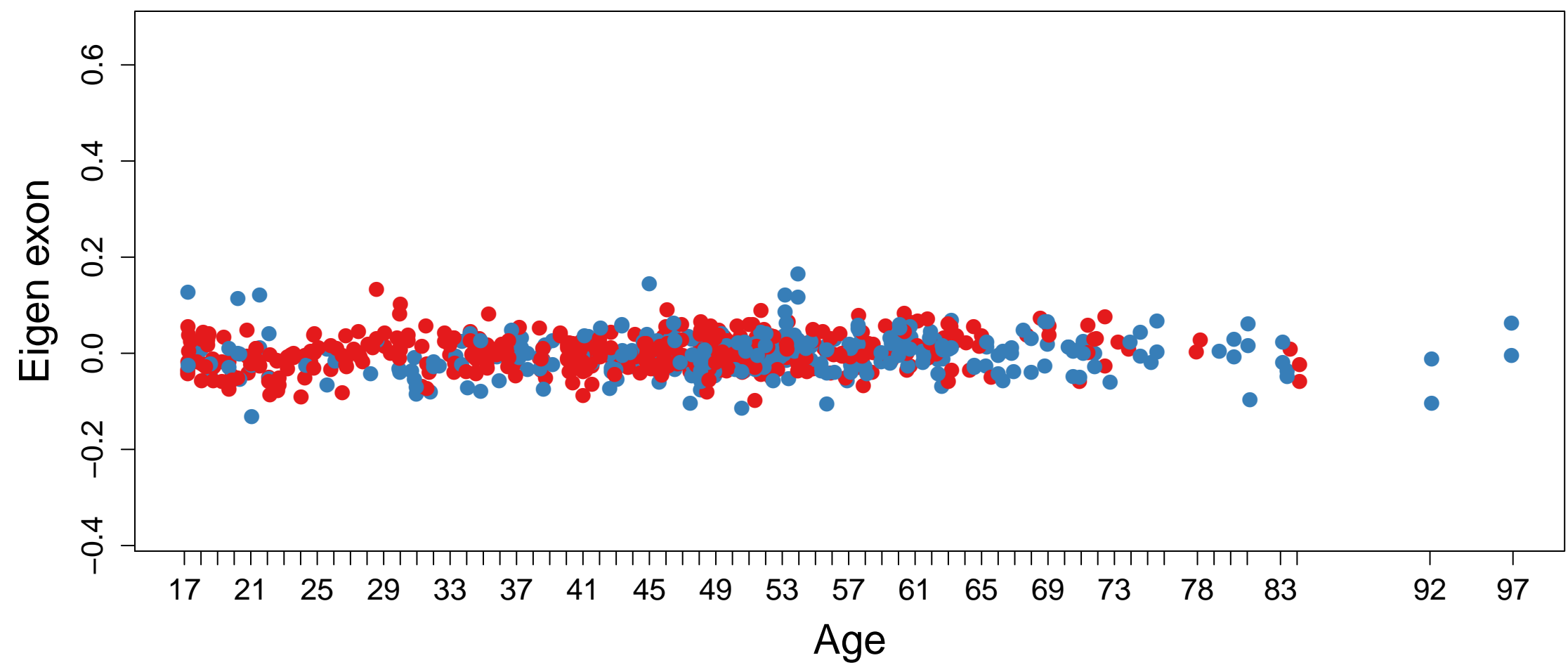
**Cluster 134 (89)**



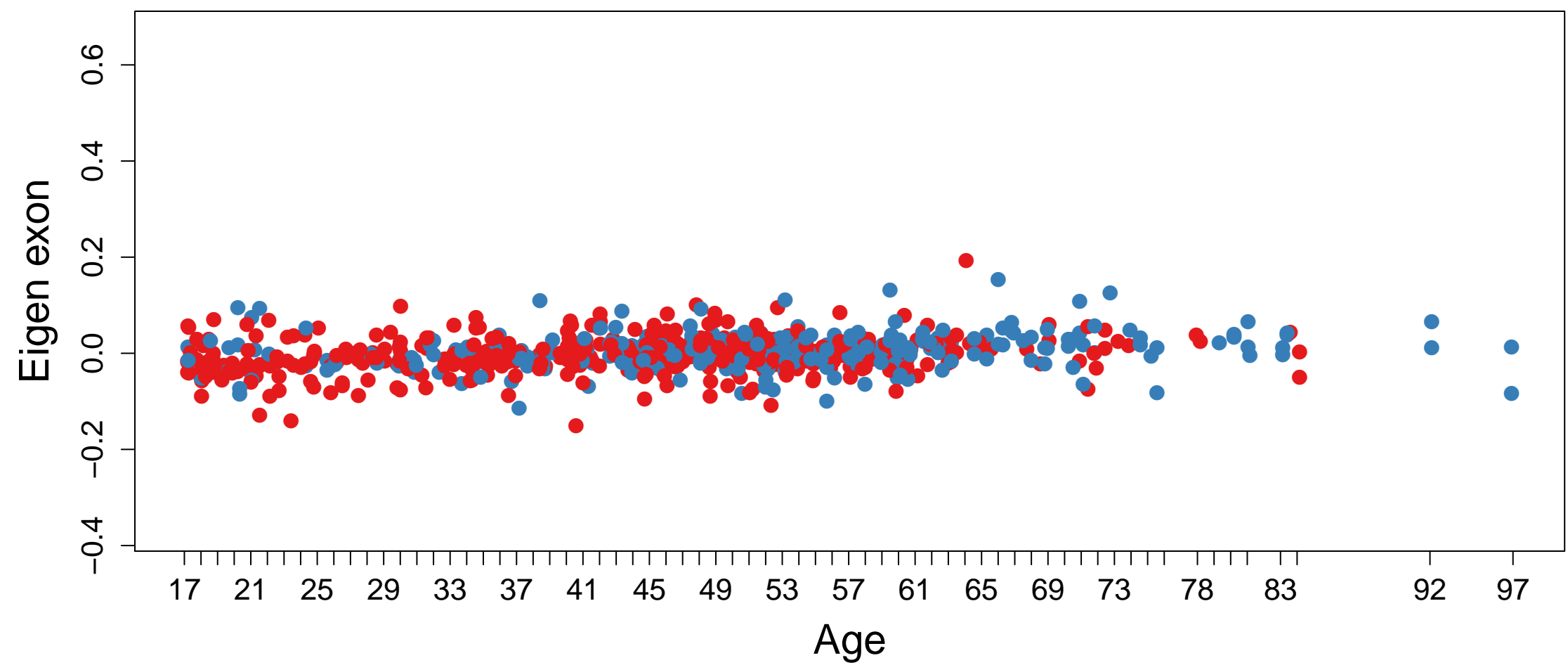
**Cluster 135 (89)**



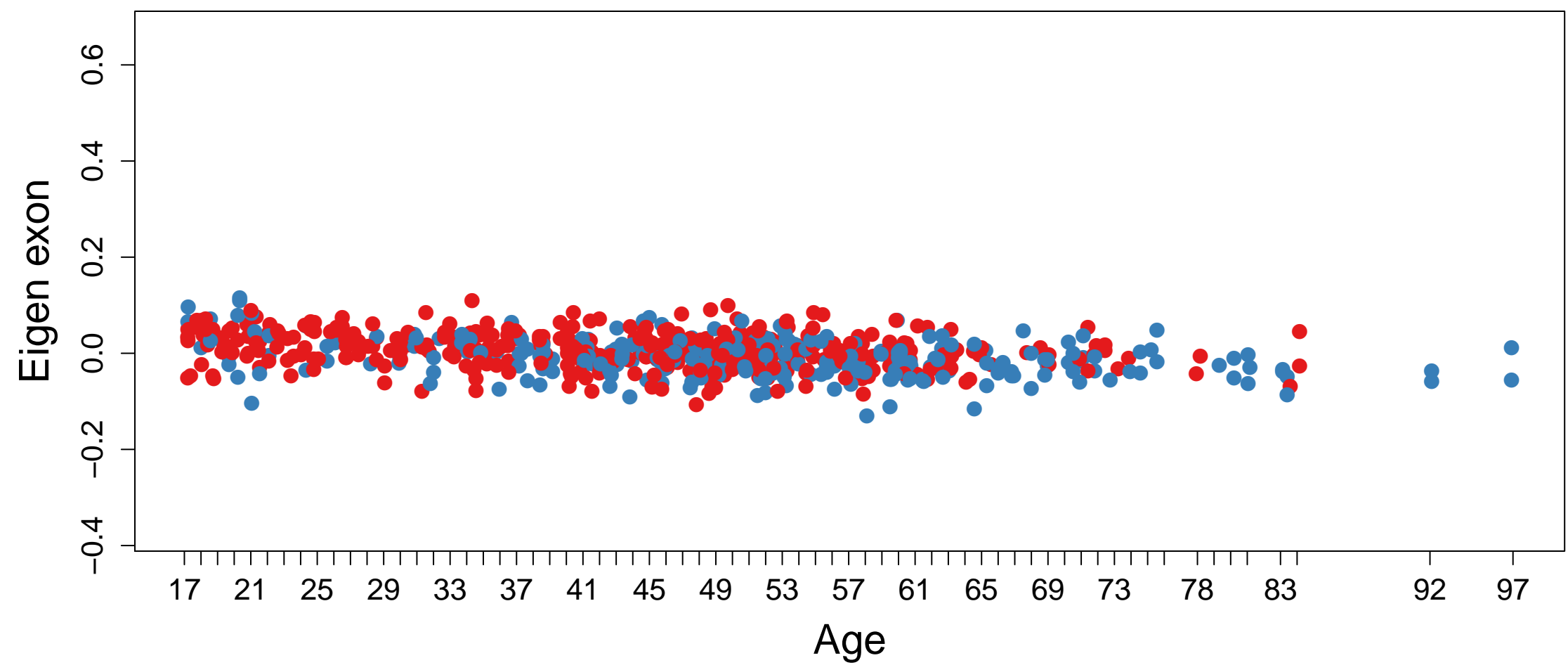
**Cluster 136 (88)**



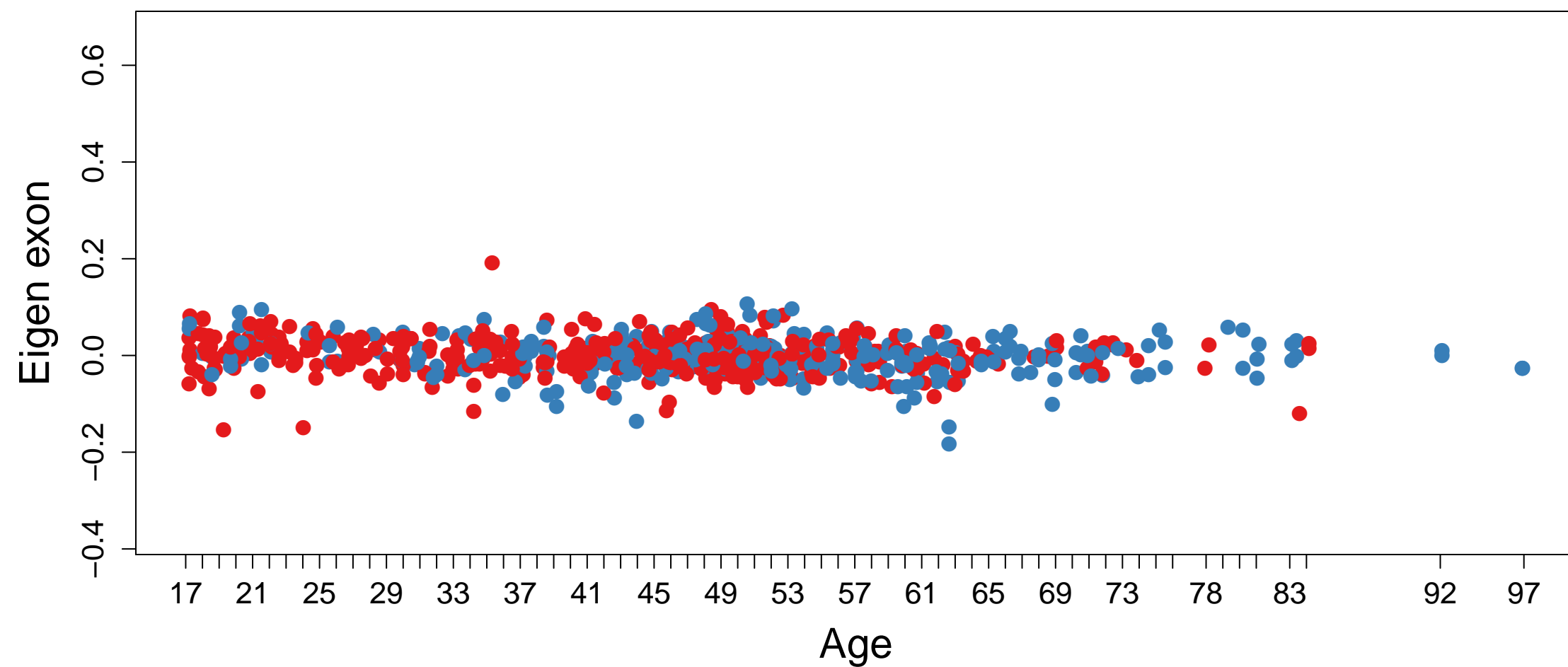
**Cluster 137 (88)**



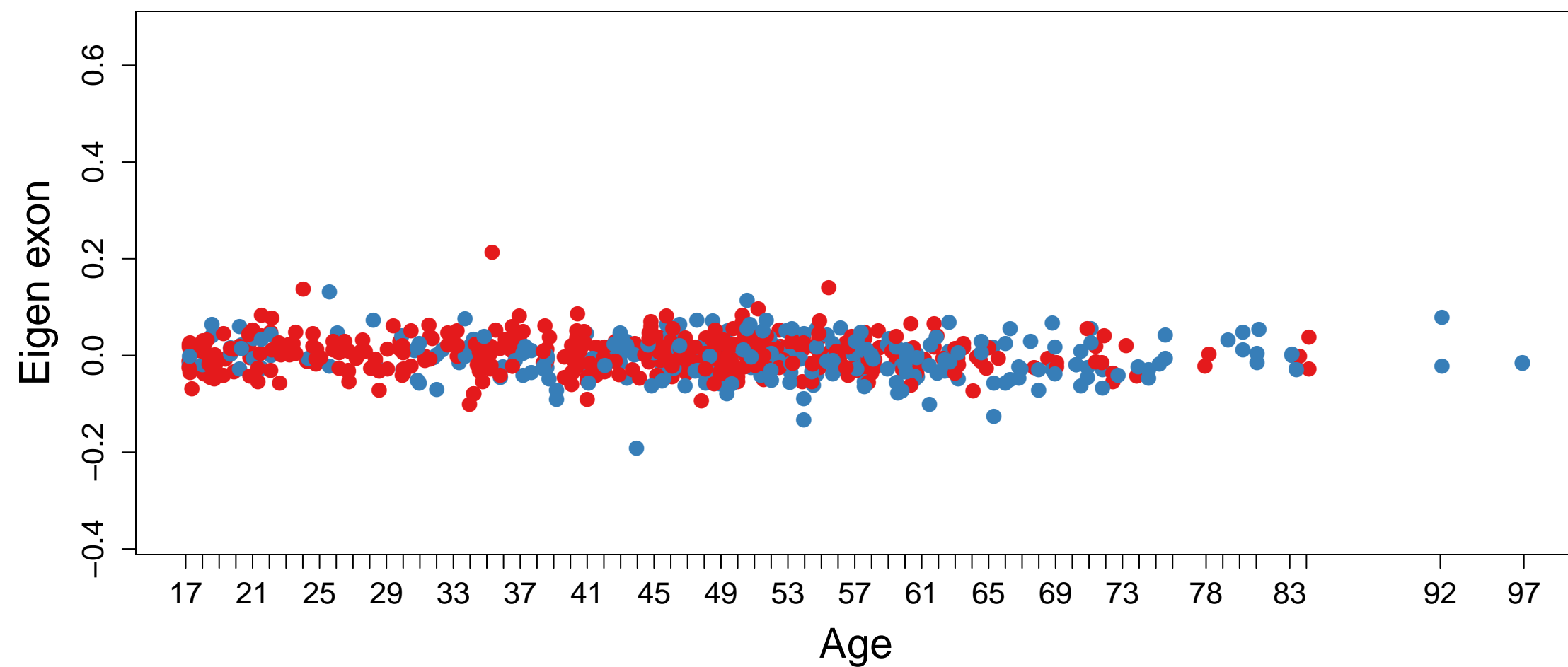
**Cluster 138 (88)**



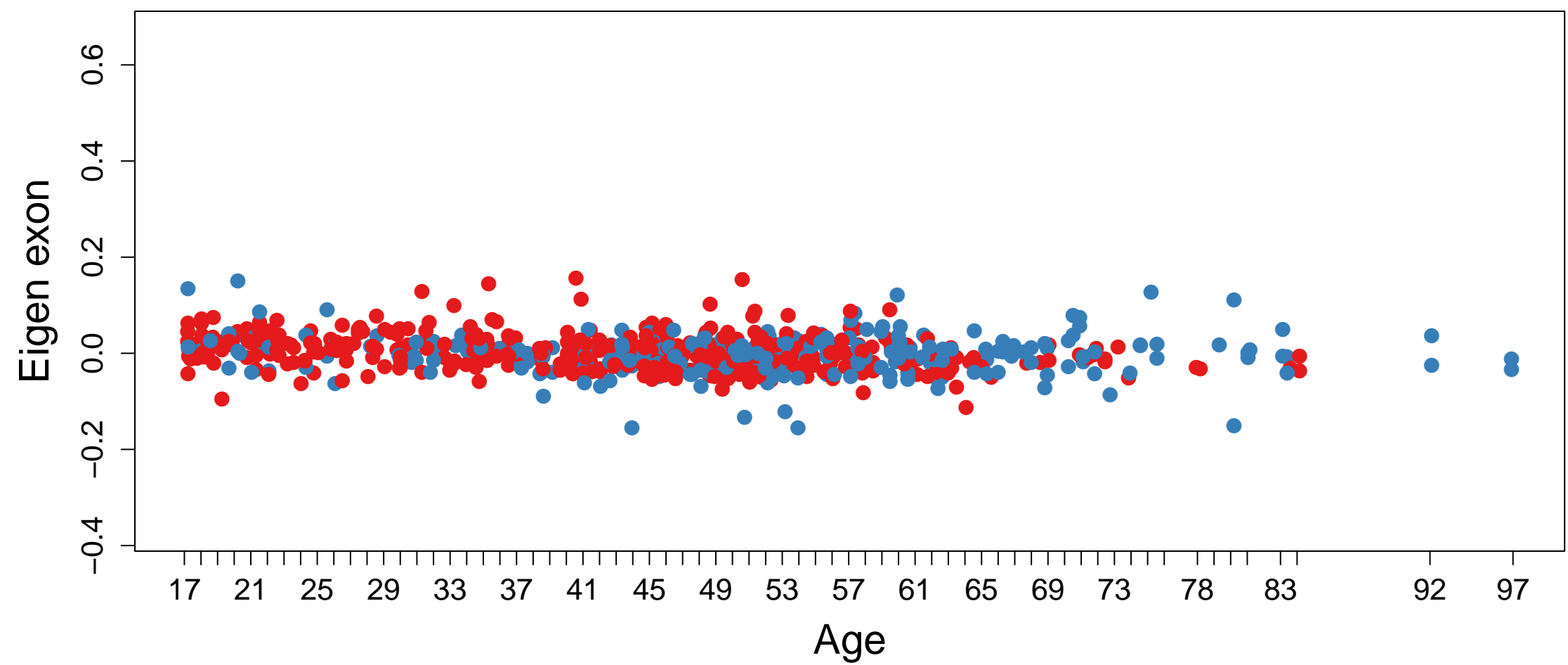
**Cluster 139 (86)**



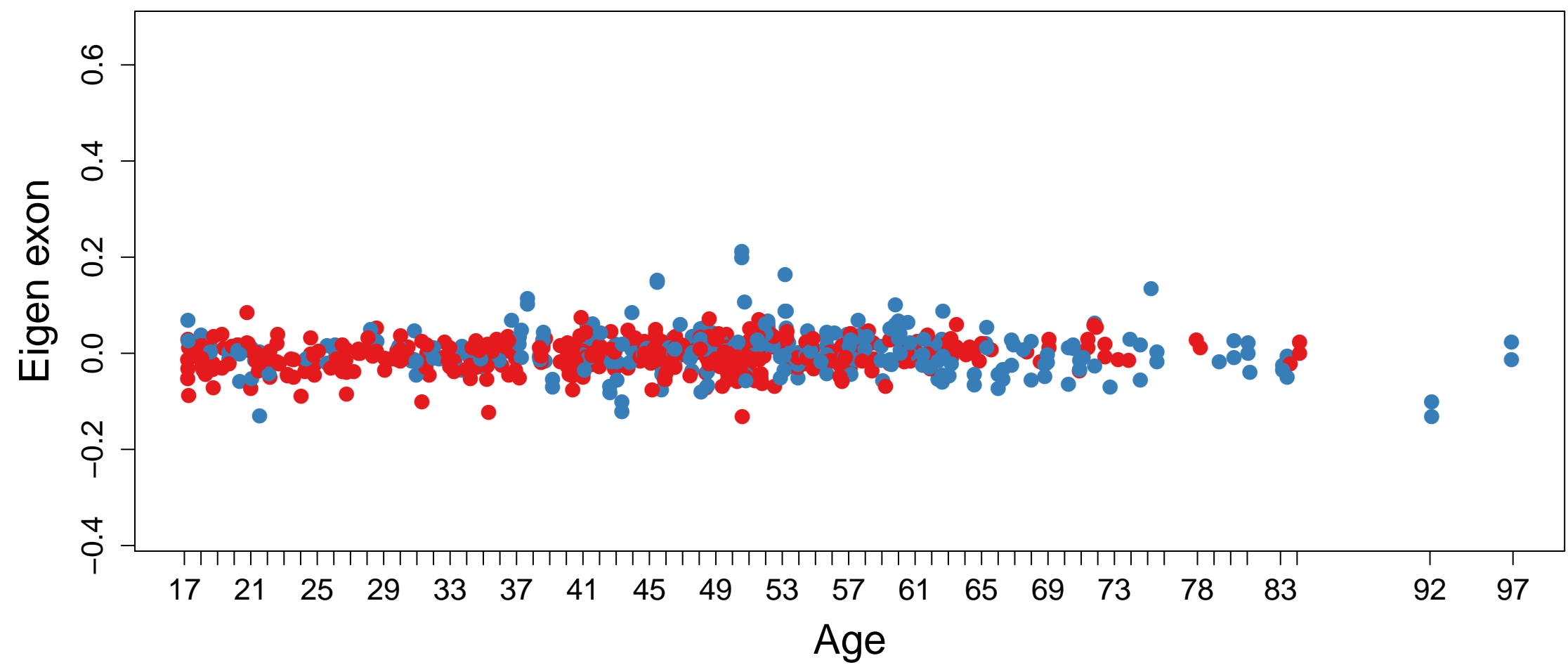
**Cluster 140 (85)**



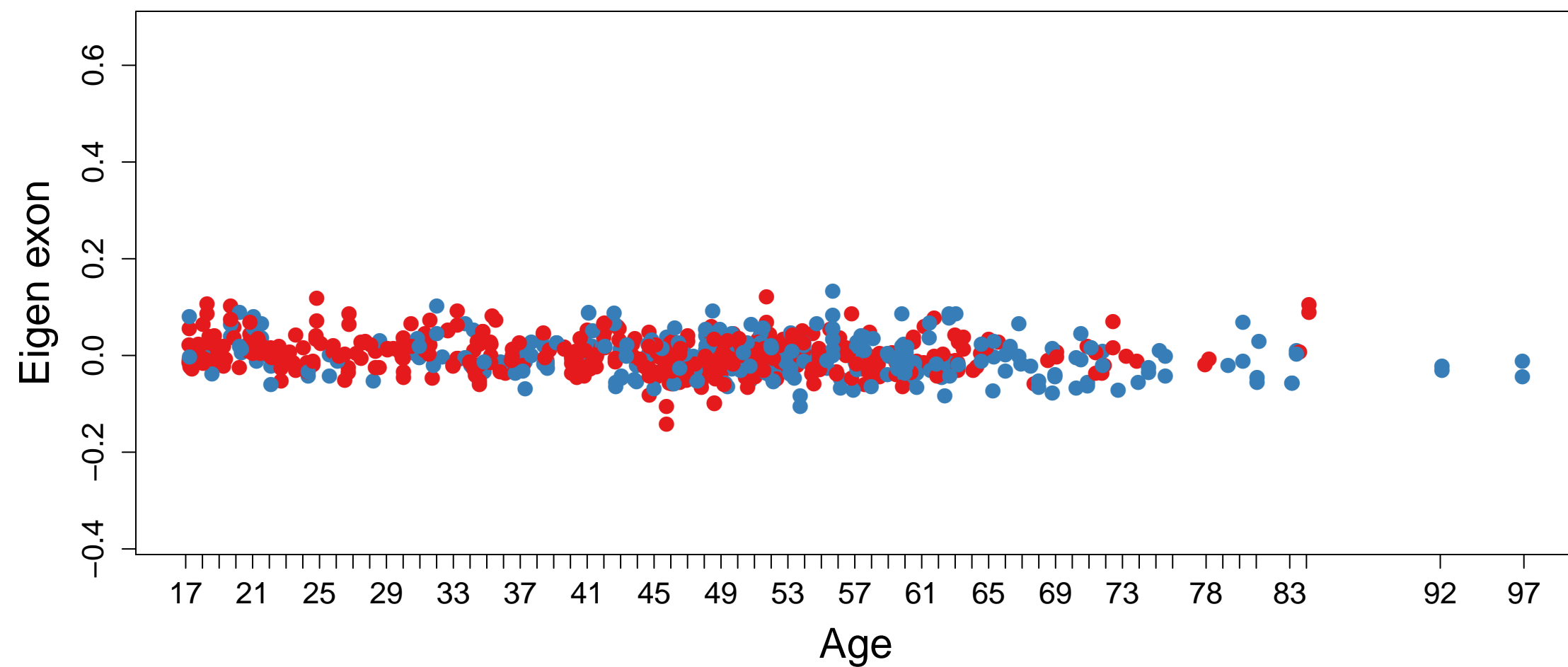
**Cluster 141 (84)**



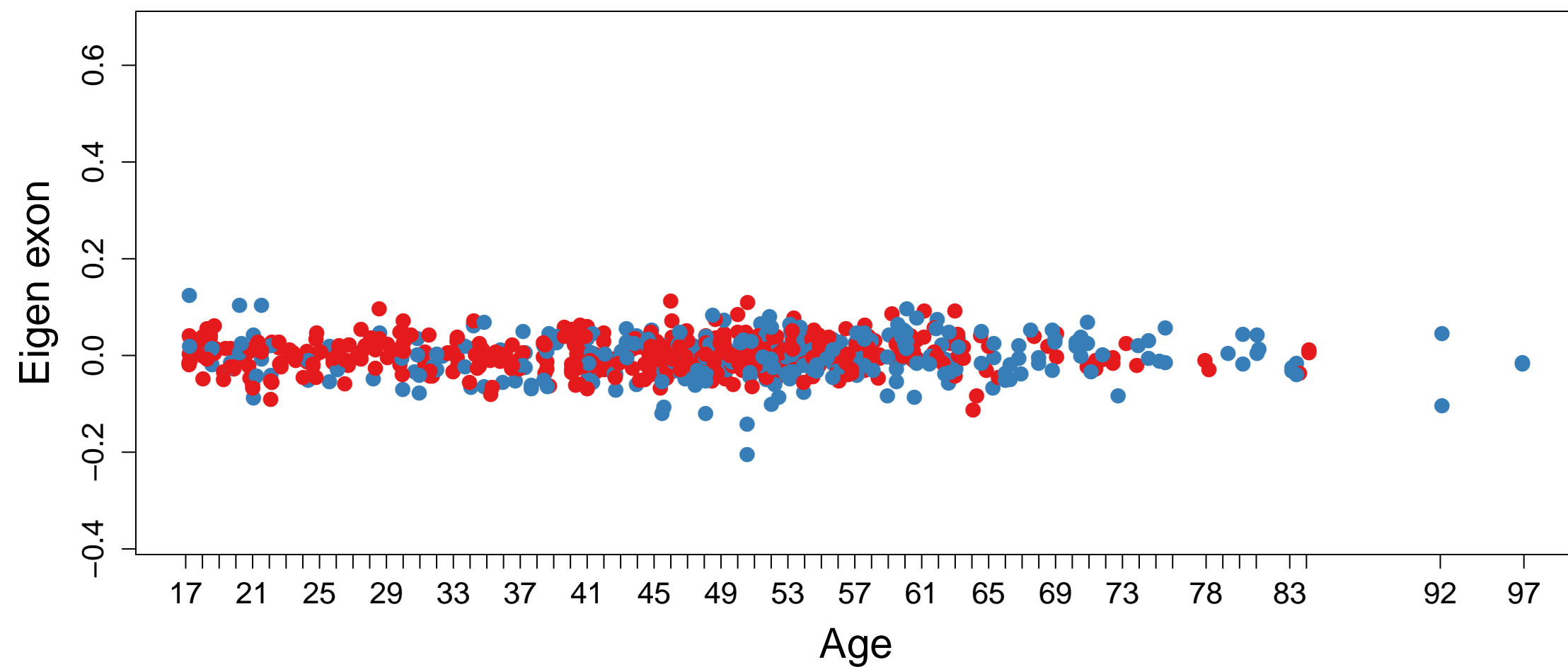
**Cluster 142 (84)**



**Cluster 143 (84)**

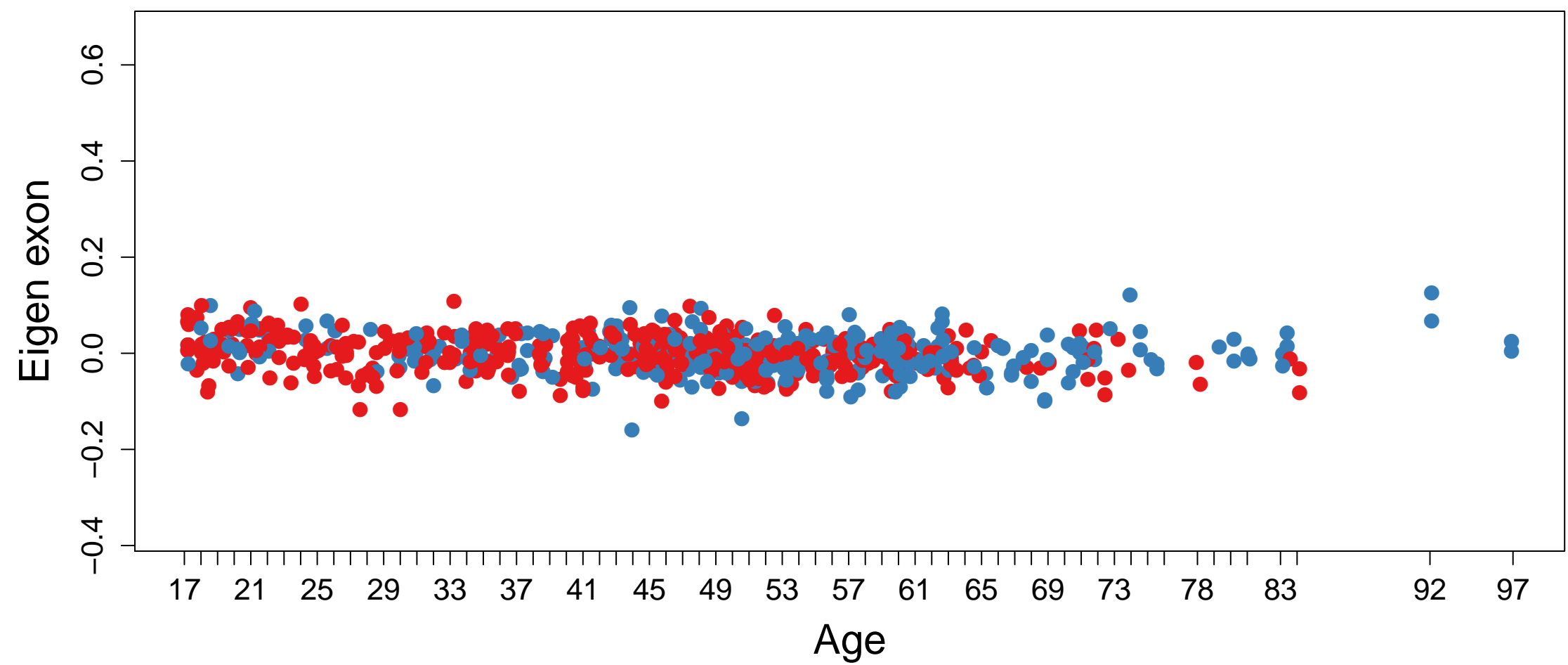


**Cluster 144 (83)**

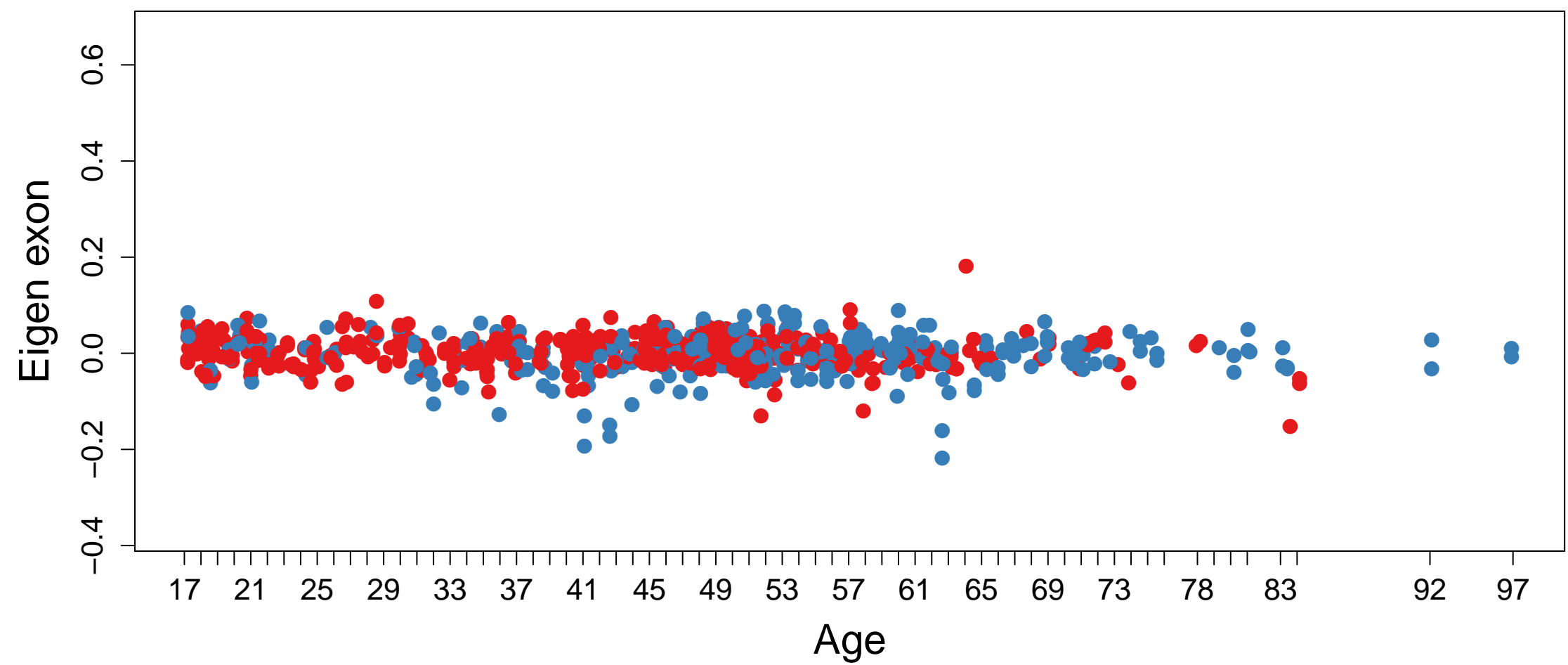




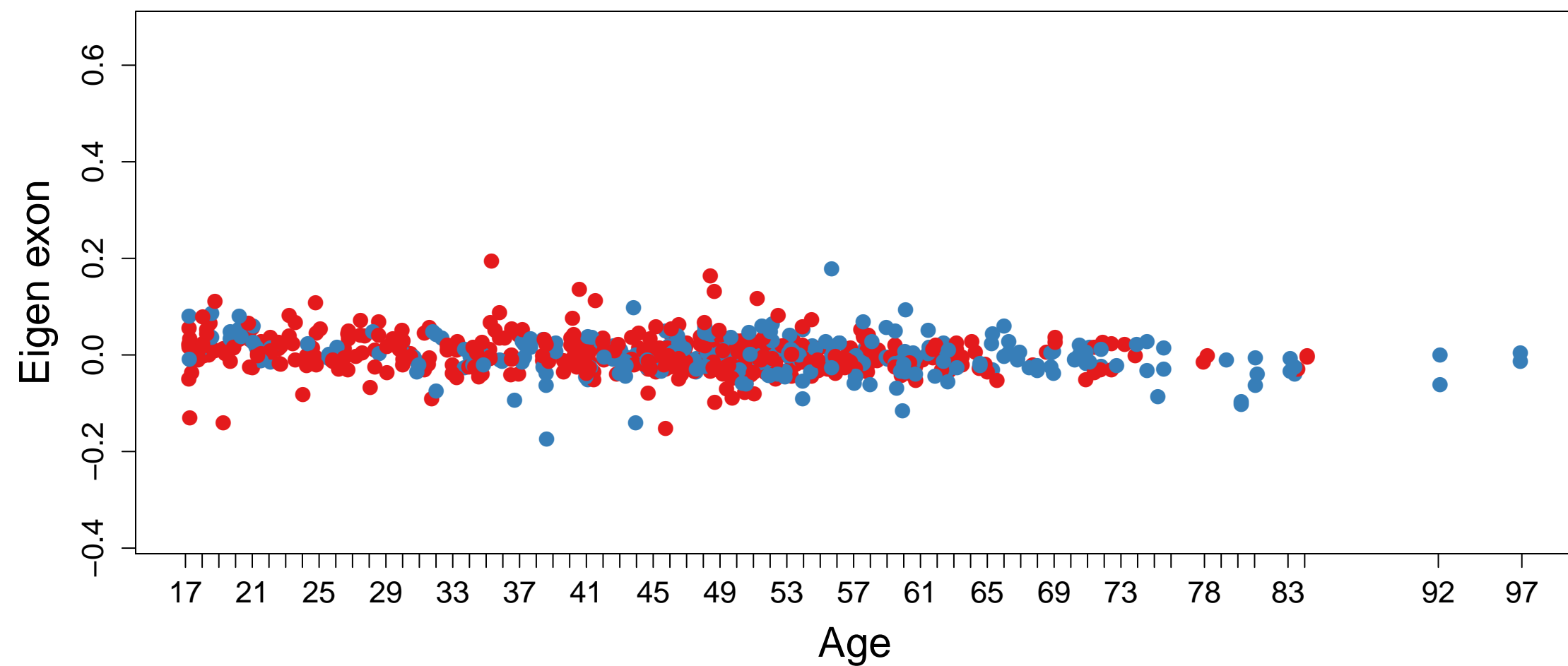
**Cluster 145 (83)**



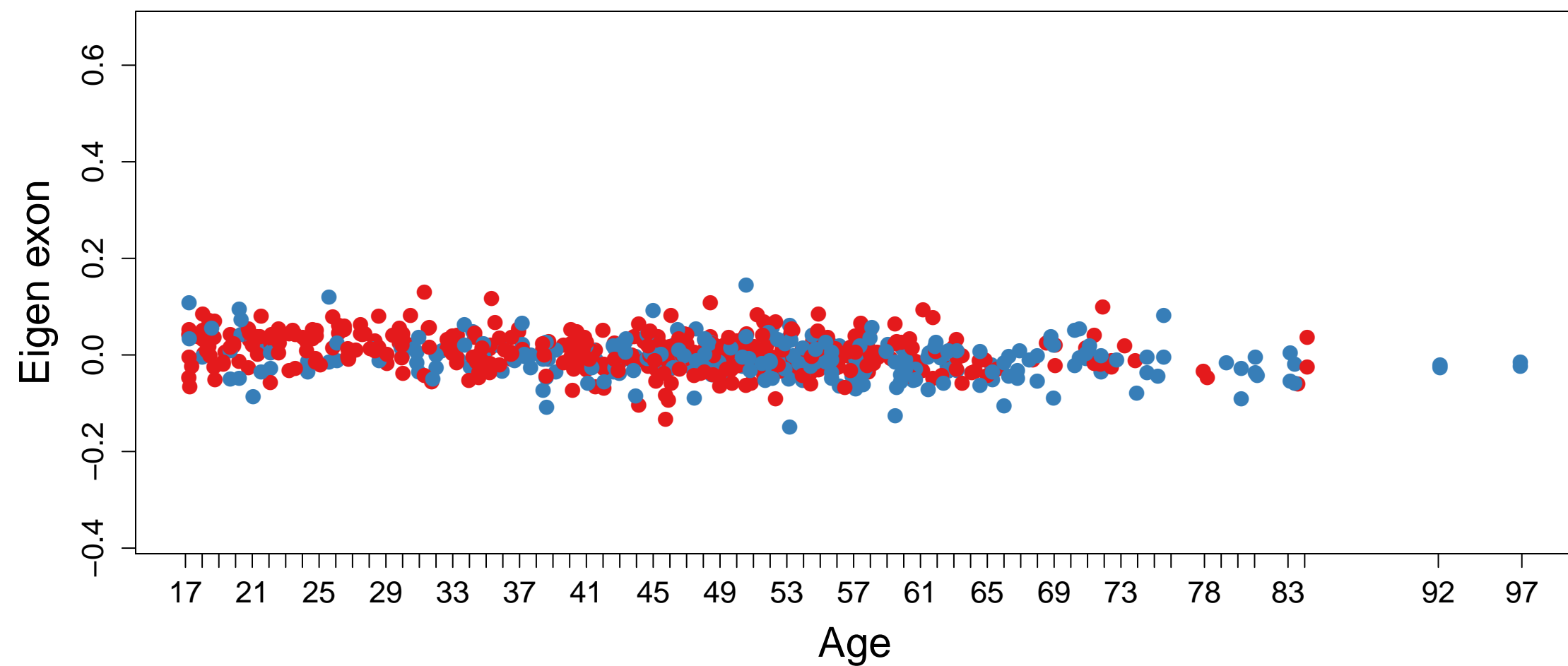
**Cluster 146 (82)**



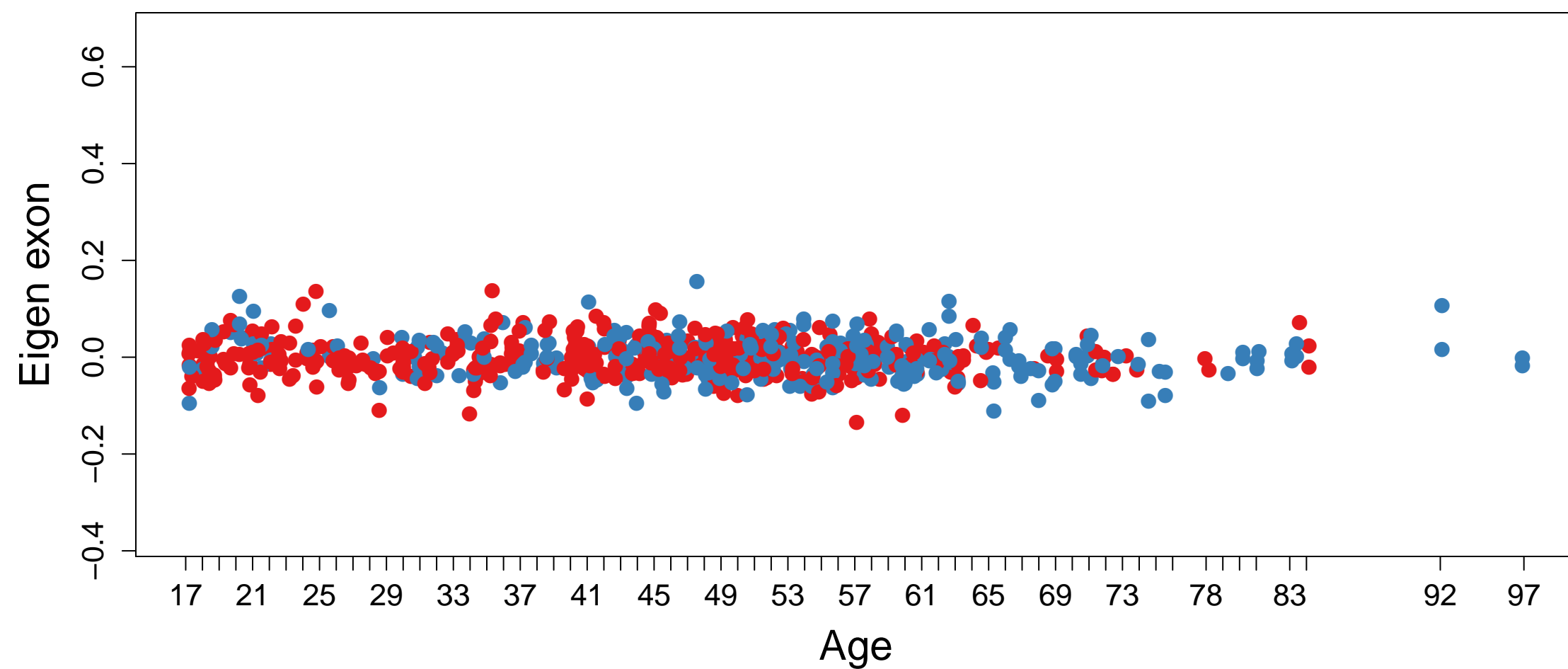
**Cluster 147 (82)**



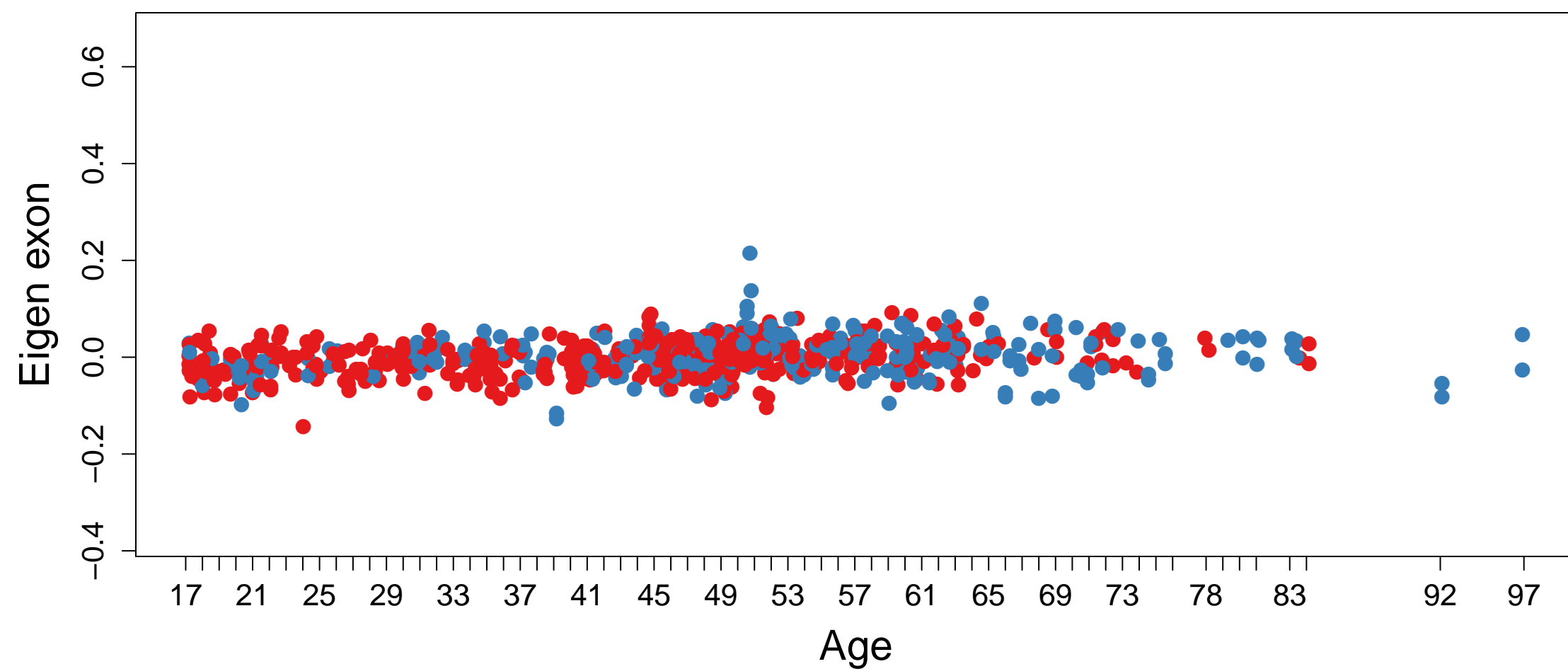
**Cluster 148 (82)**



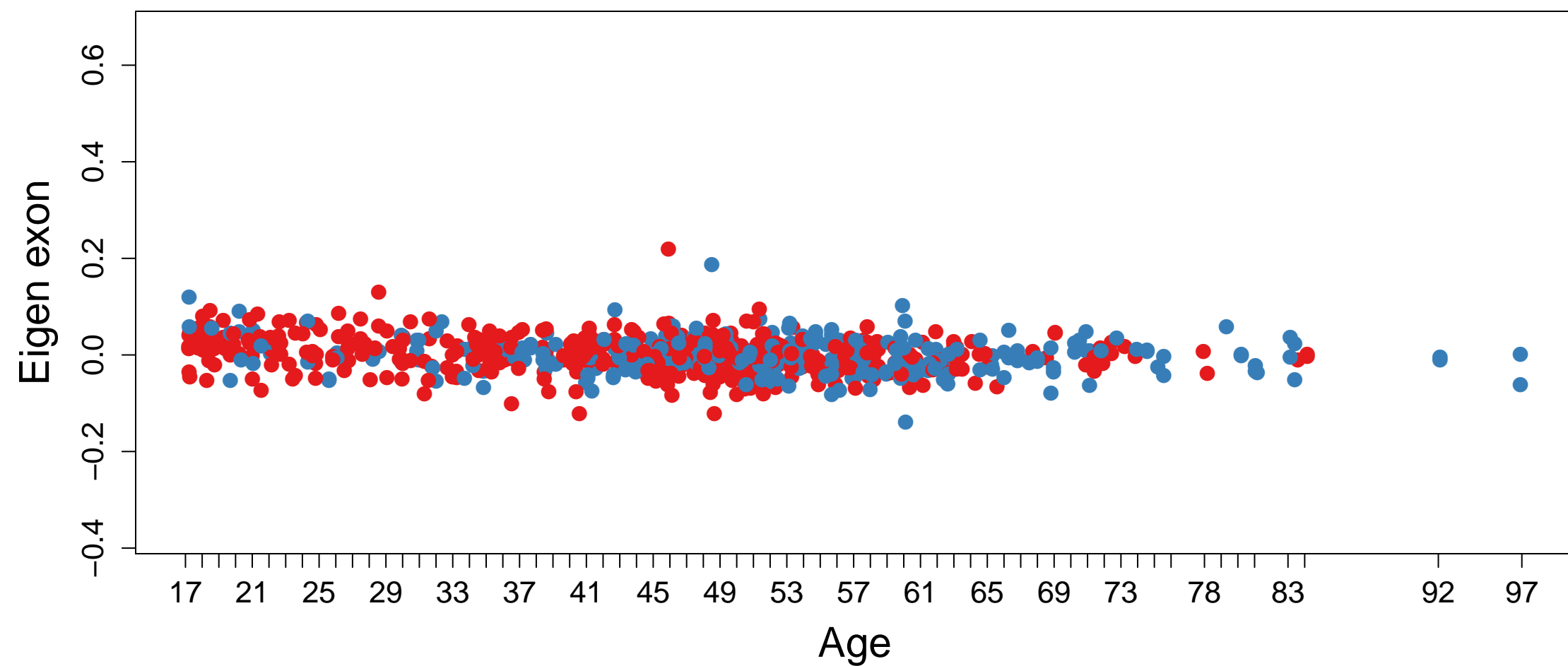
**Cluster 149 (81)**



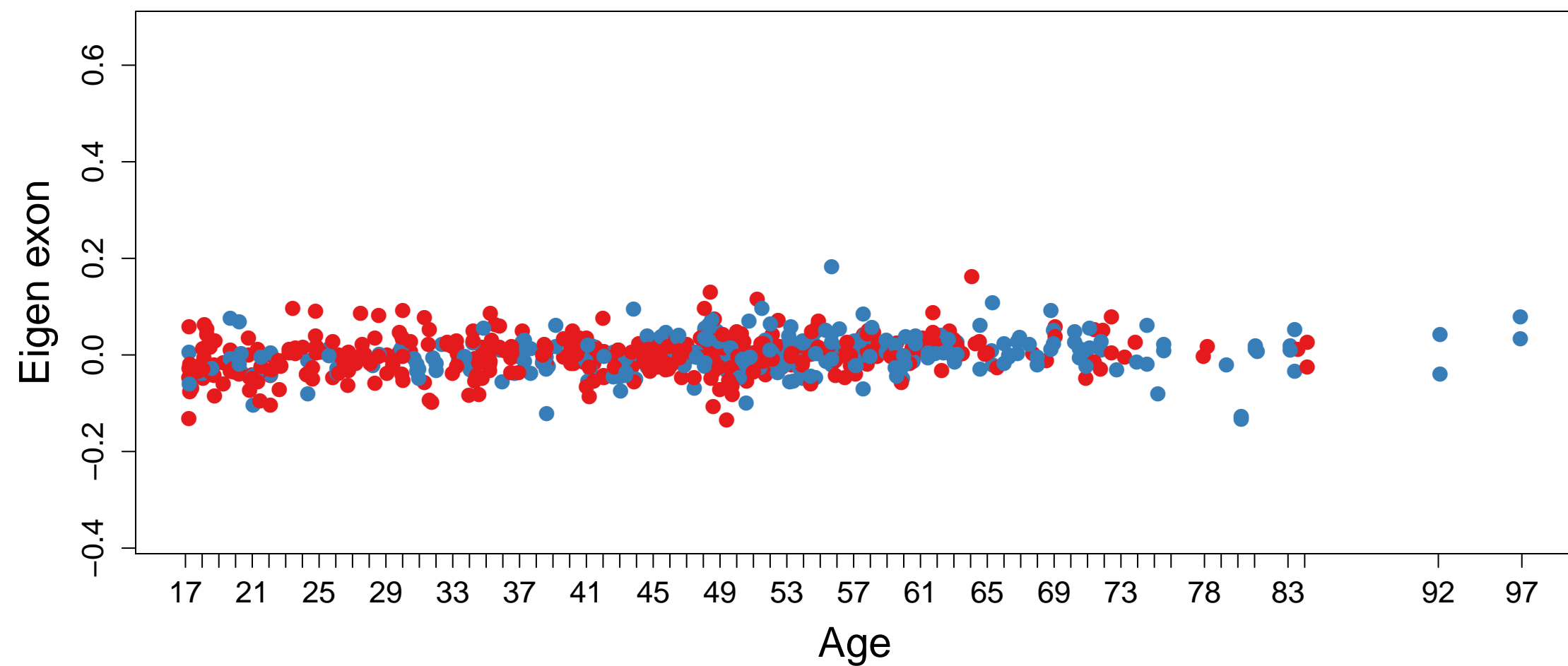
**Cluster 150 (80)**



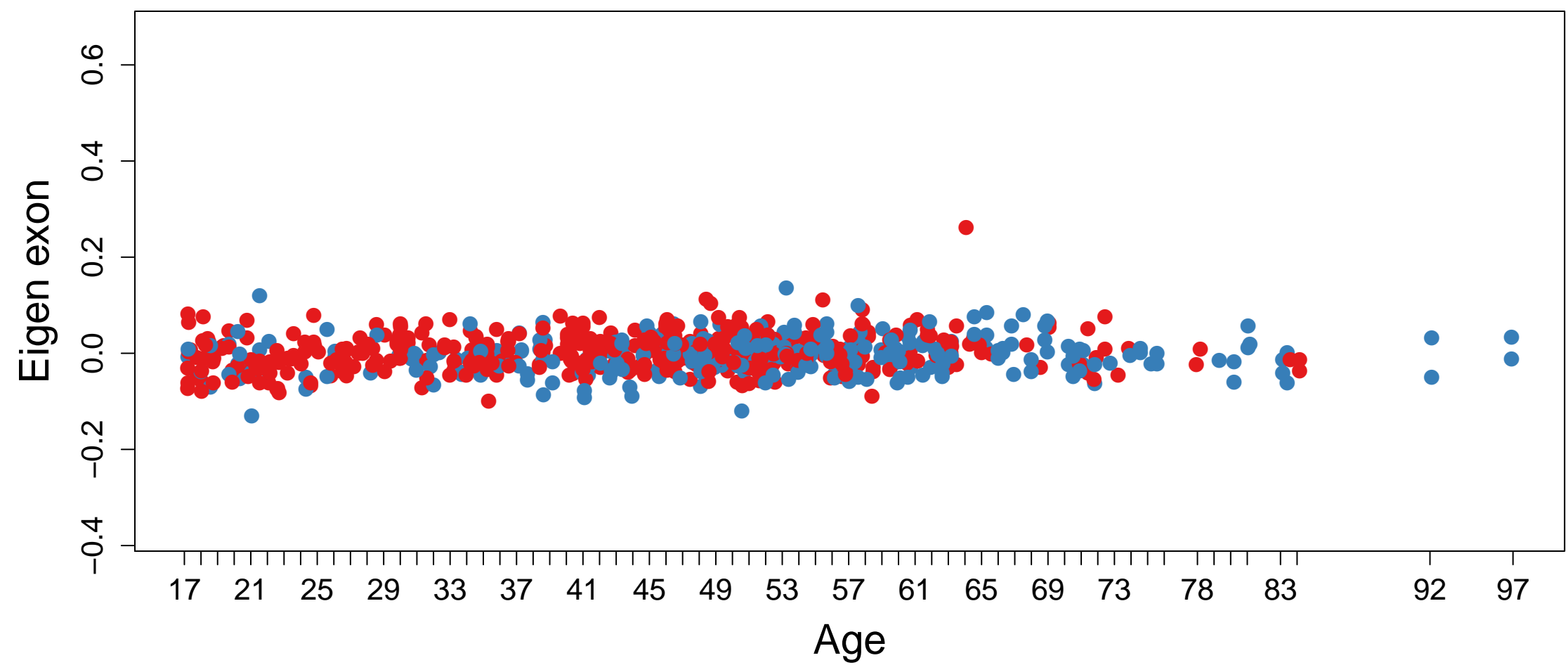
**Cluster 151 (80)**



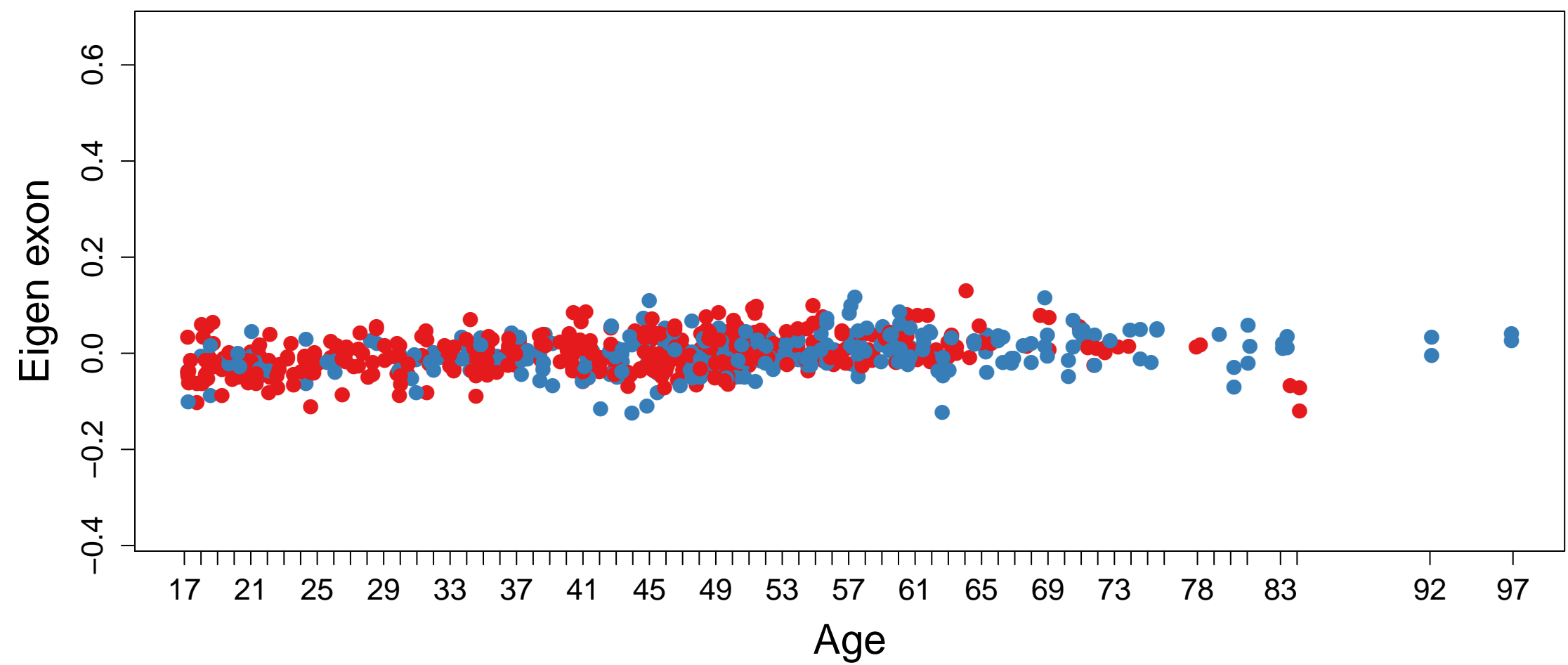
**Cluster 152 (80)**



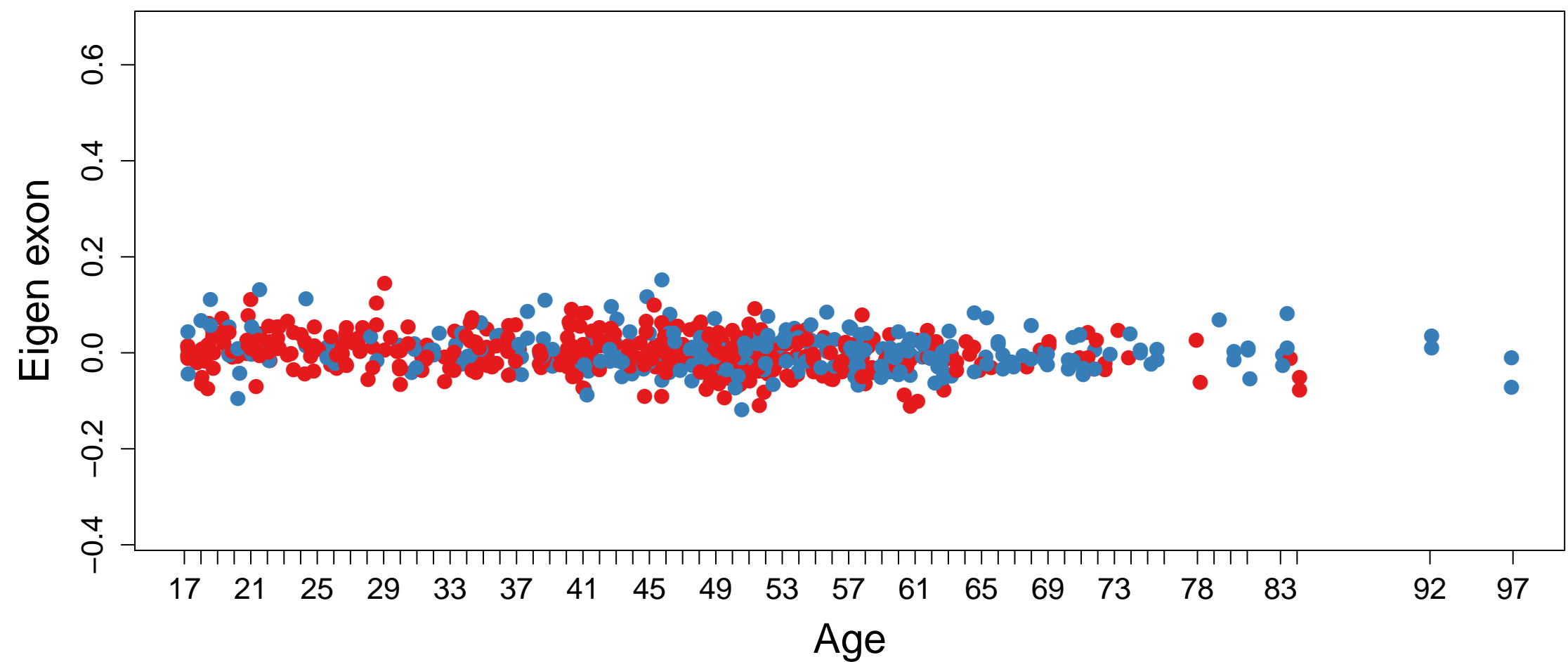
**Cluster 153 (80)**



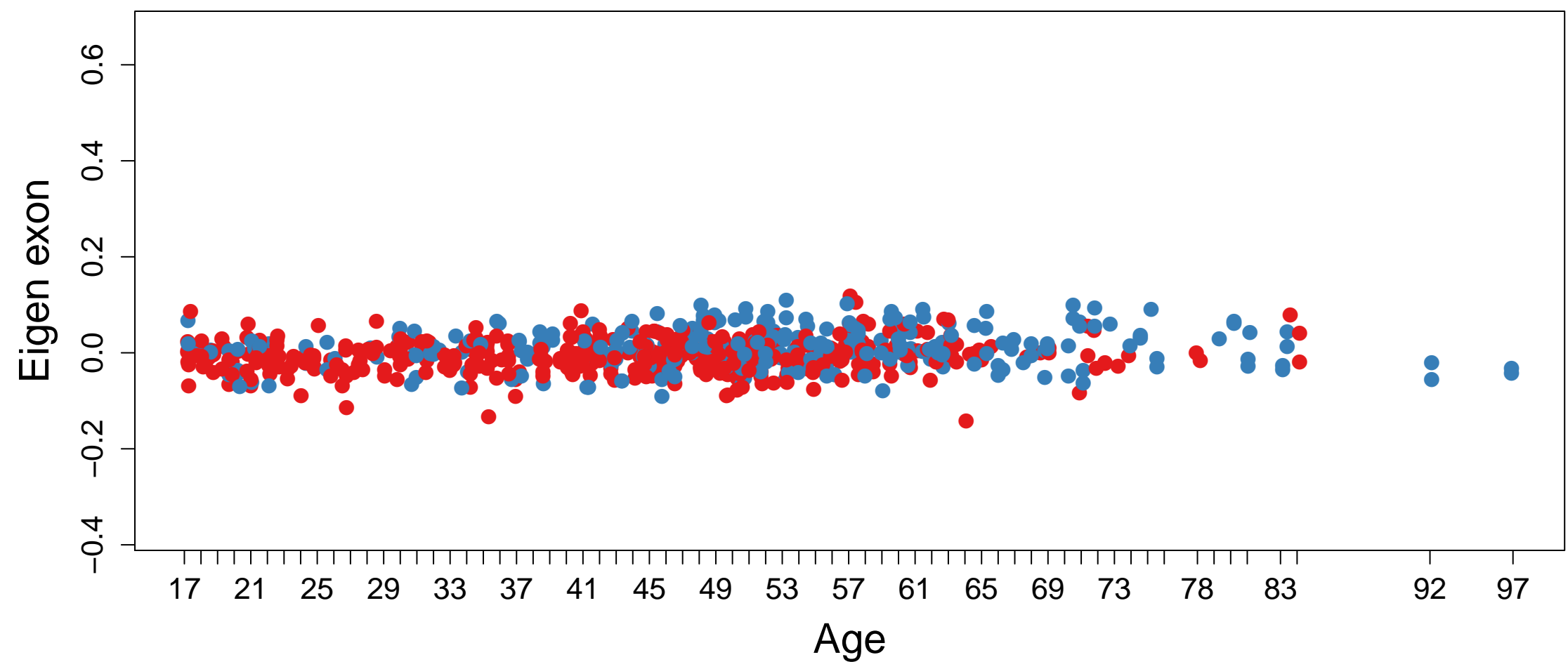
**Cluster 154 (79)**



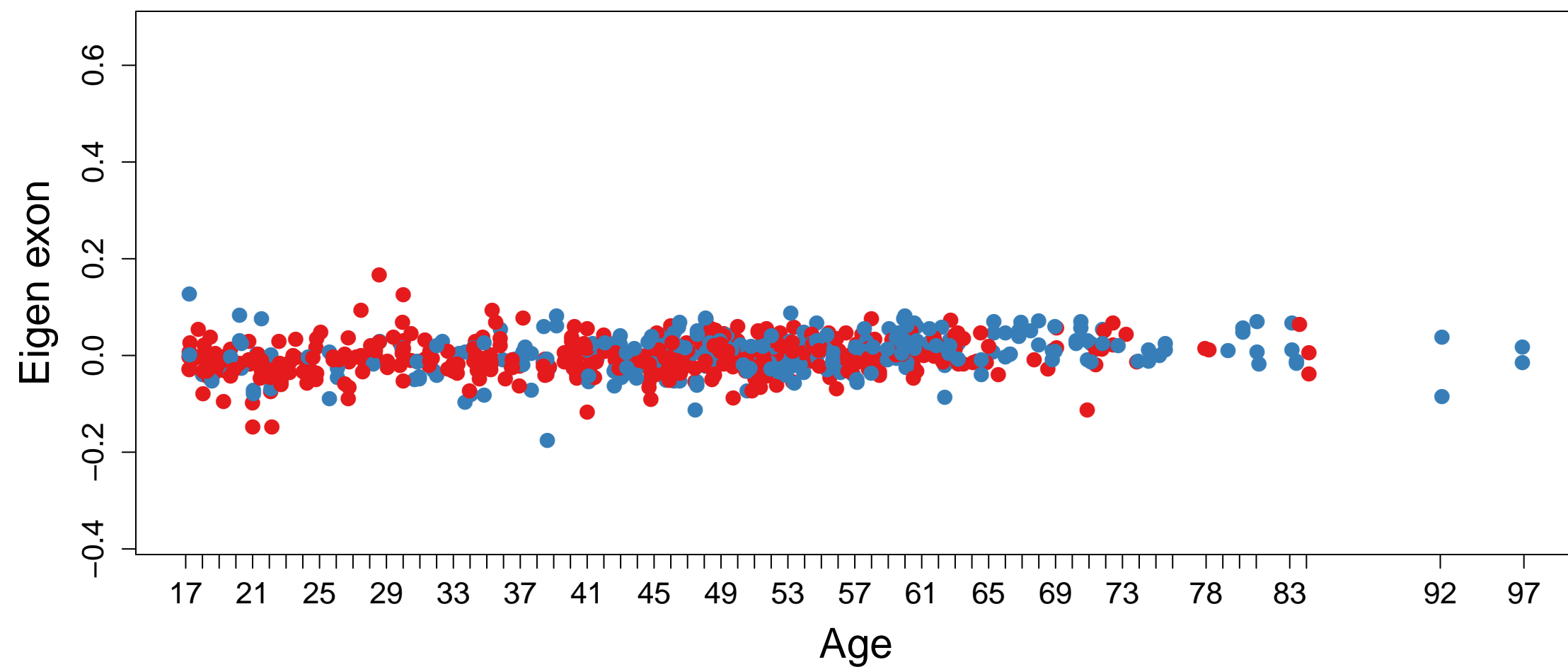
**Cluster 155 (79)**



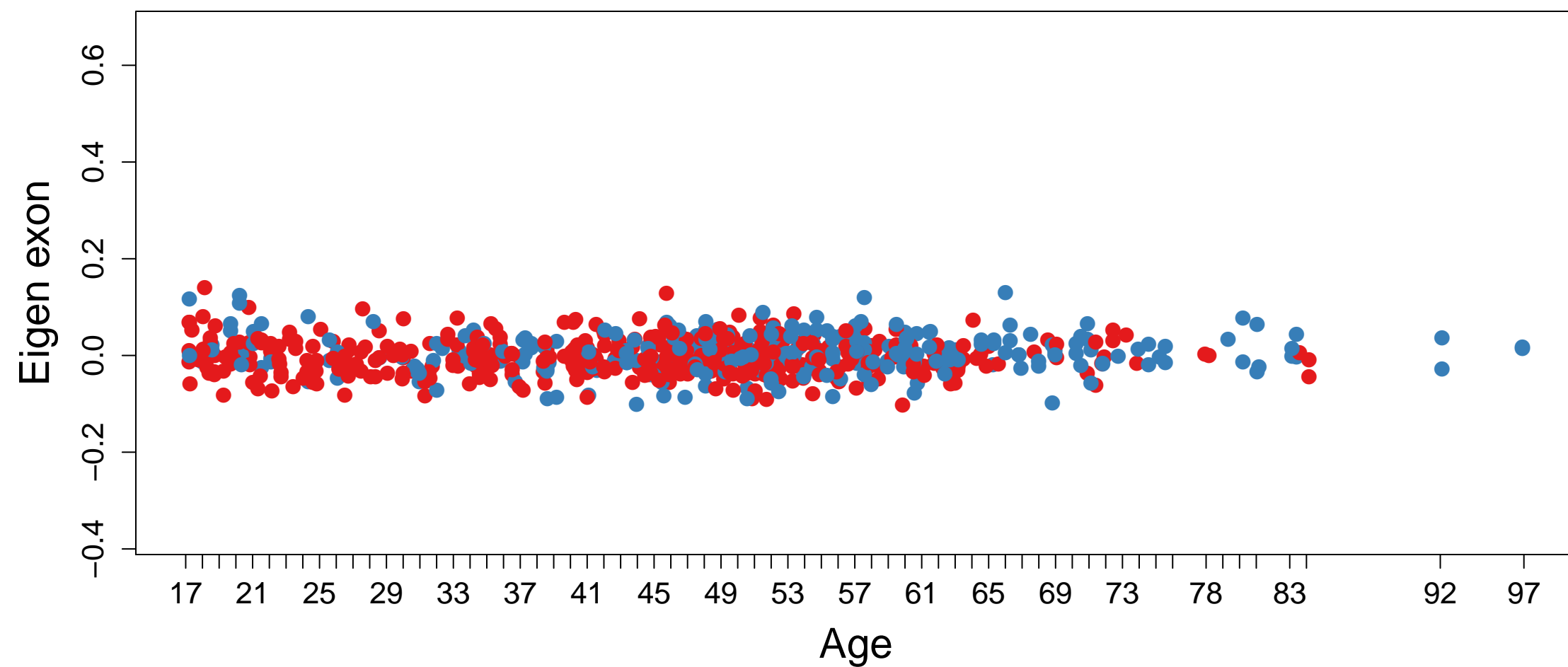
**Cluster 156 (78)**



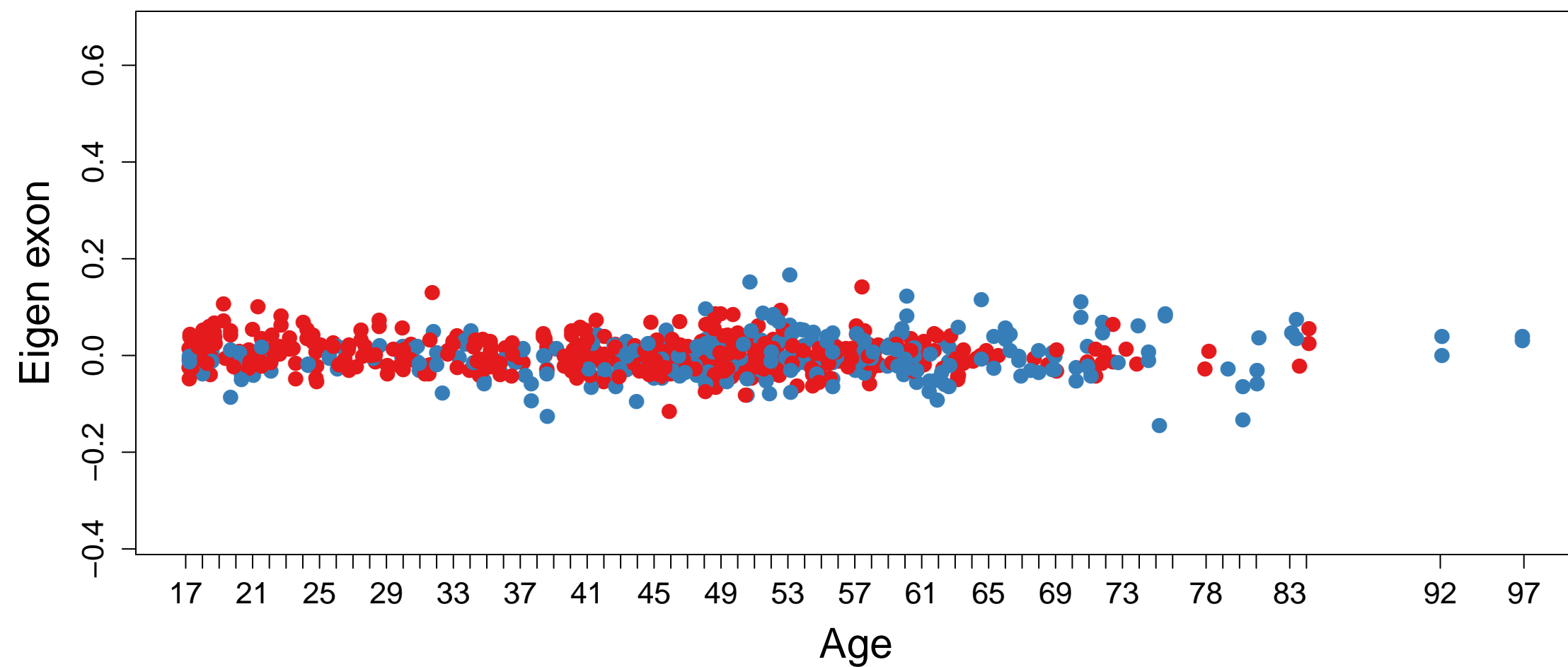
**Cluster 157 (78)**



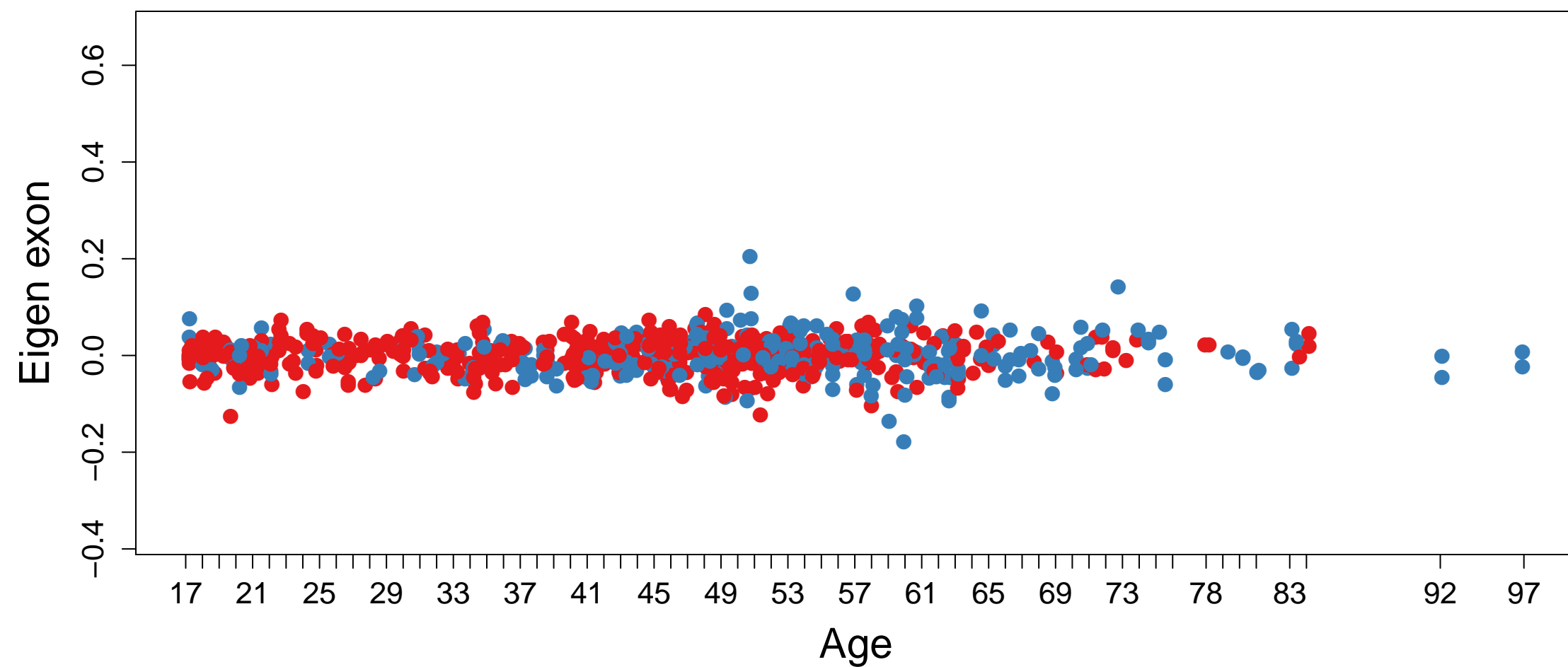
**Cluster 158 (78)**



**Cluster 159 (78)**

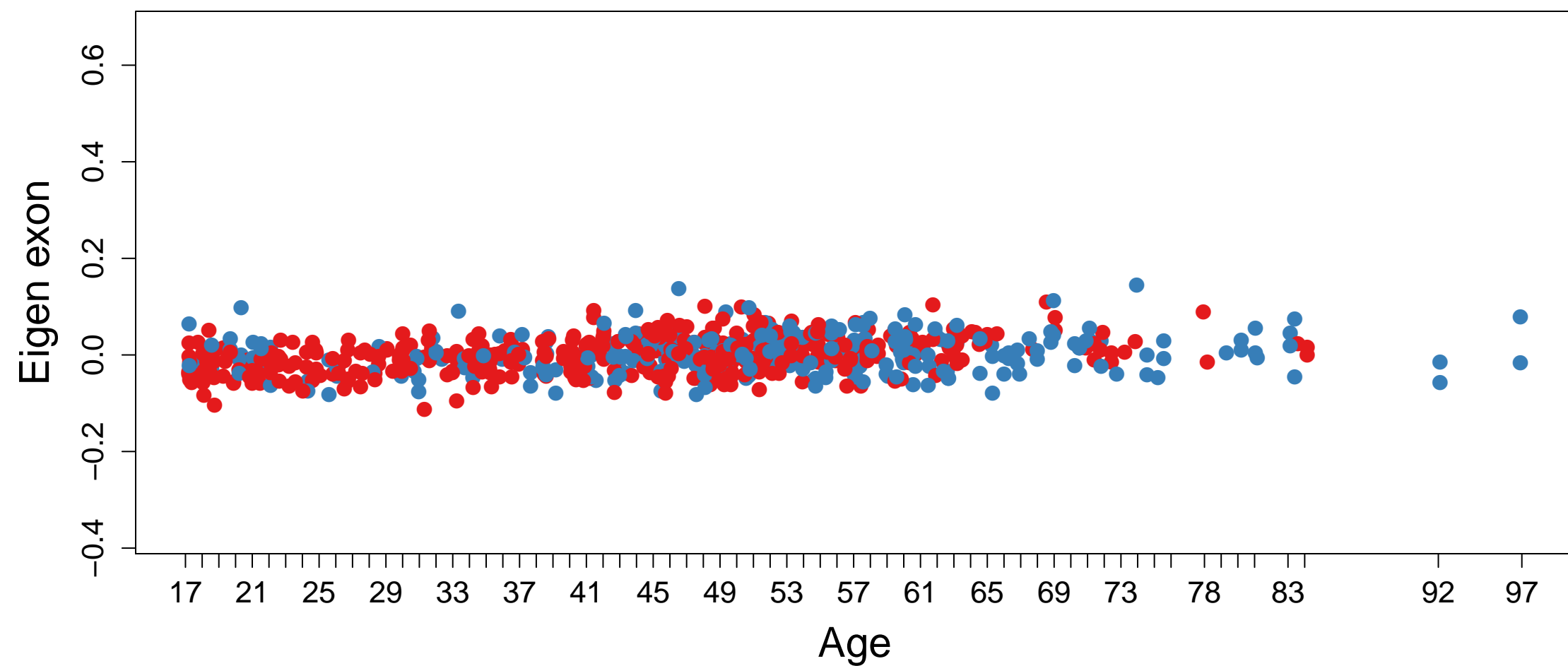


**Cluster 160 (78)**

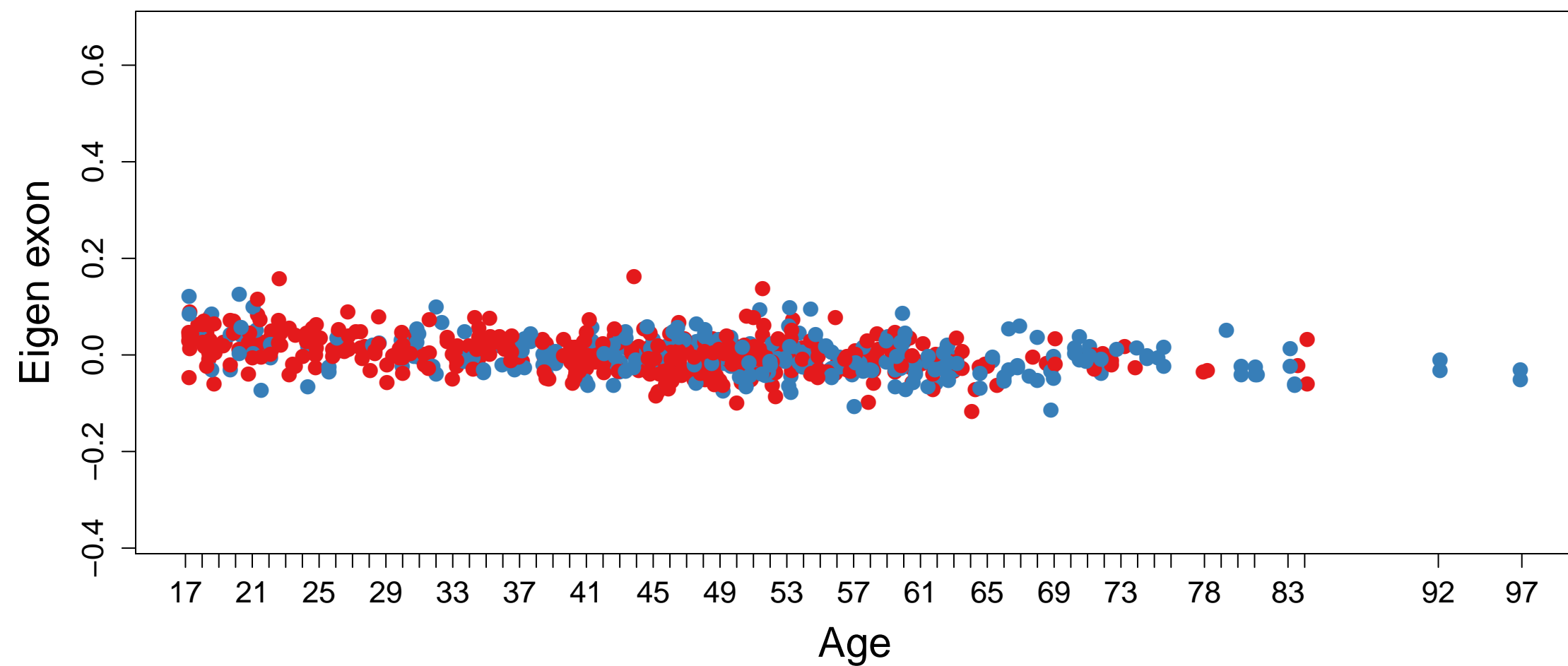




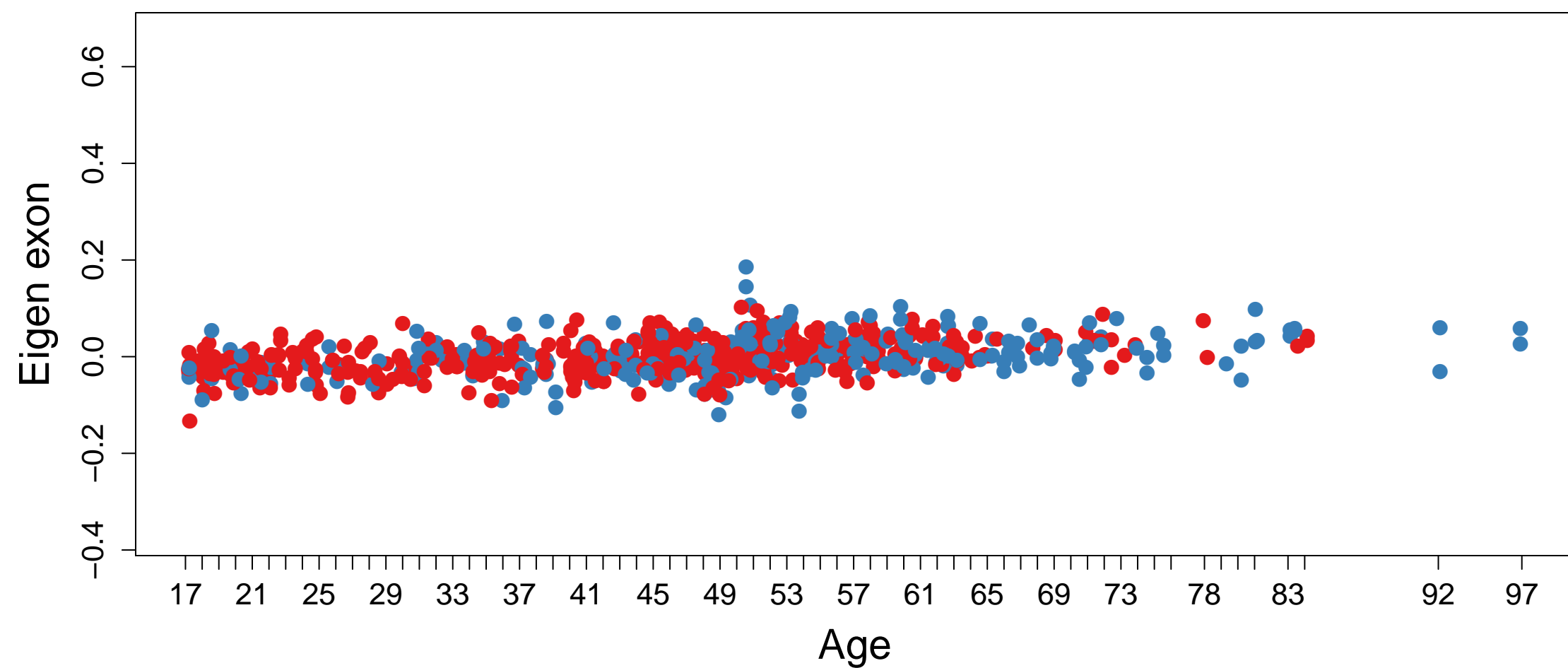
**Cluster 161 (77)**



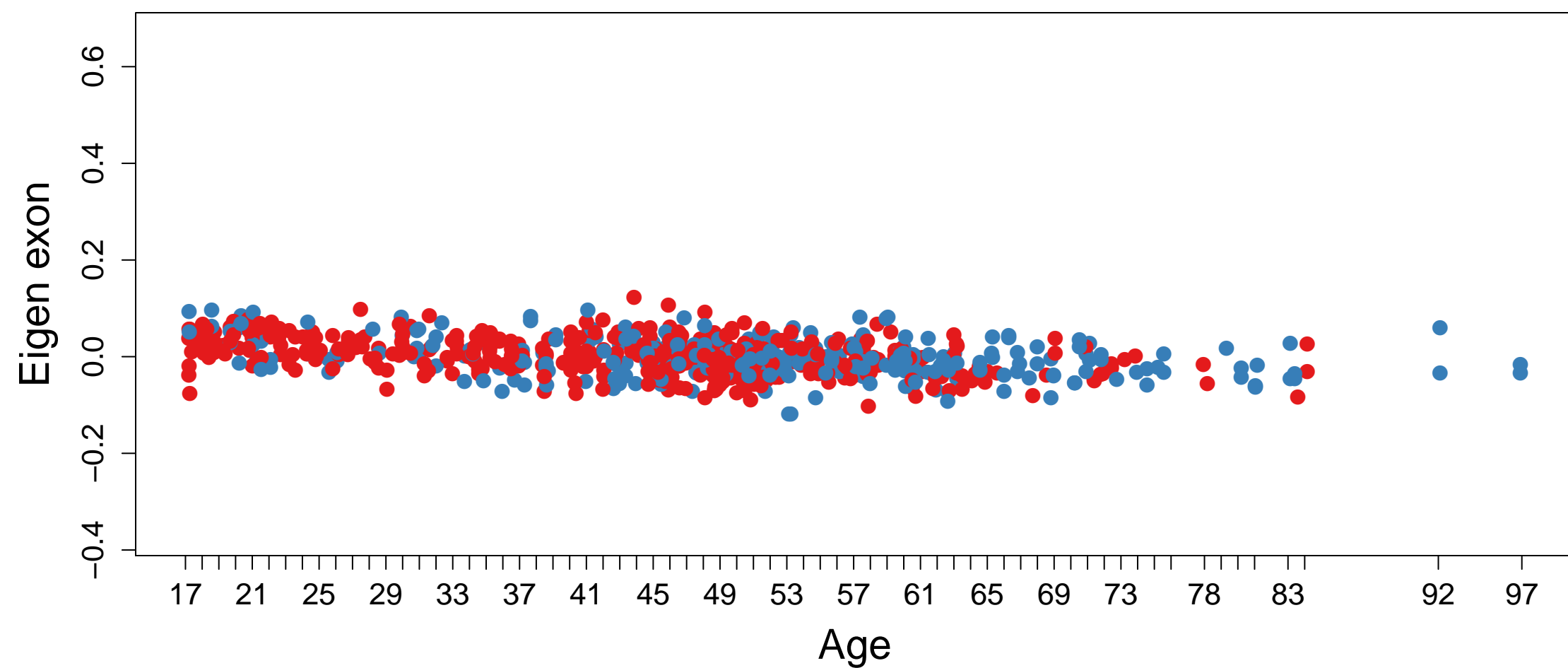
**Cluster 162 (77)**



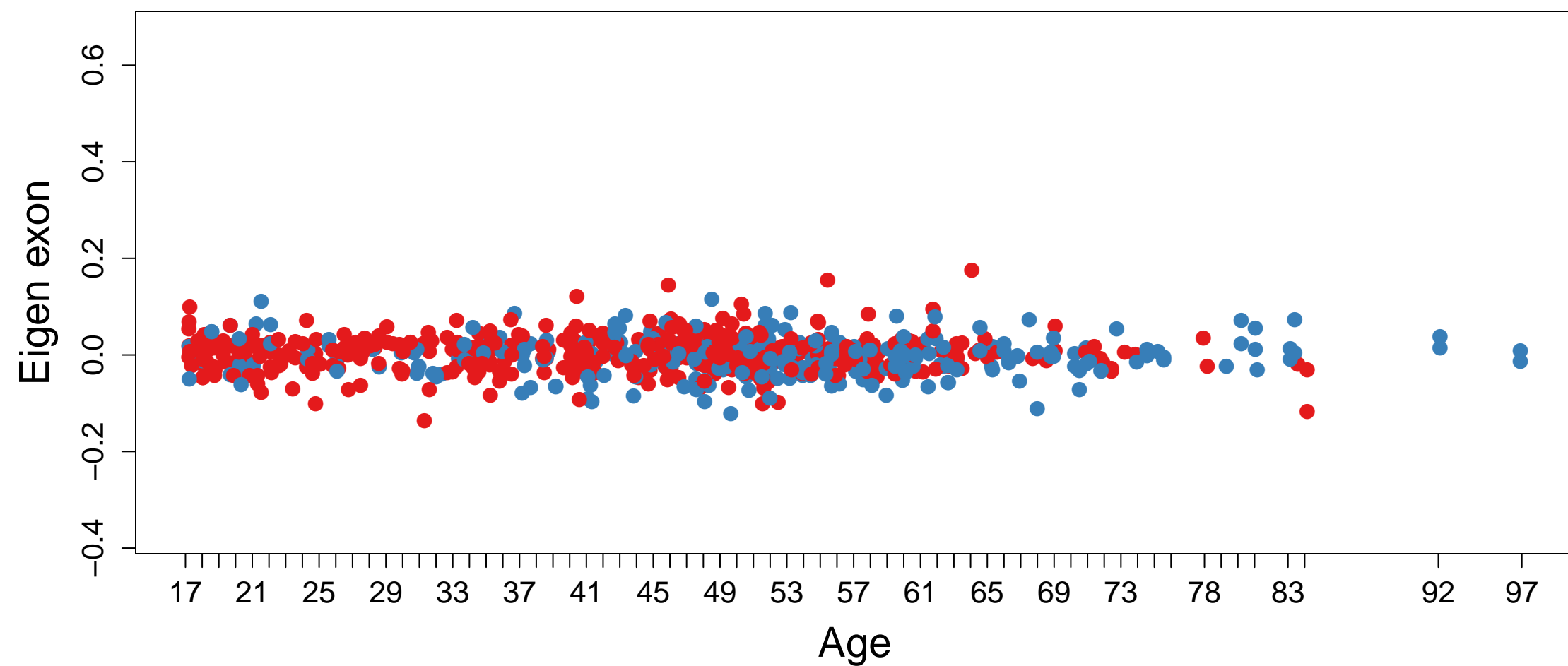
**Cluster 163 (76)**



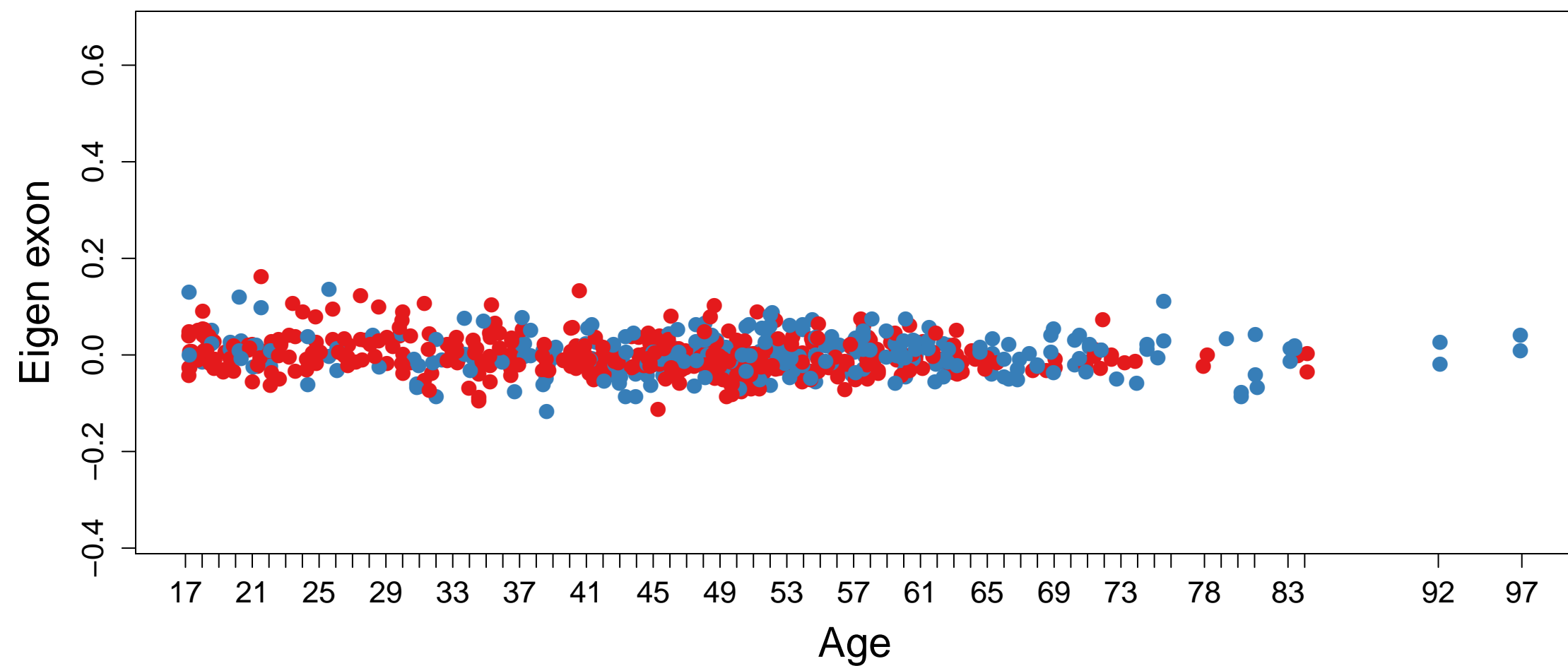
**Cluster 164 (76)**



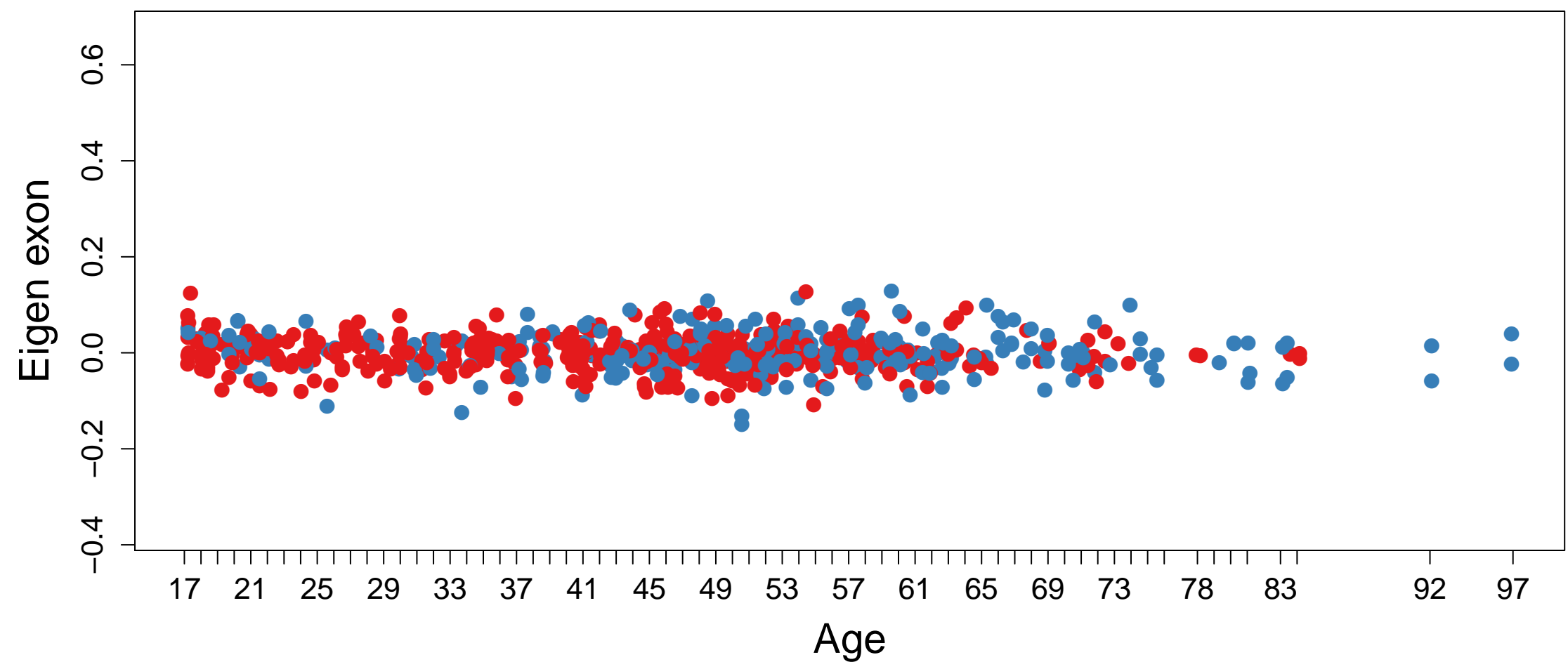
**Cluster 165 (75)**



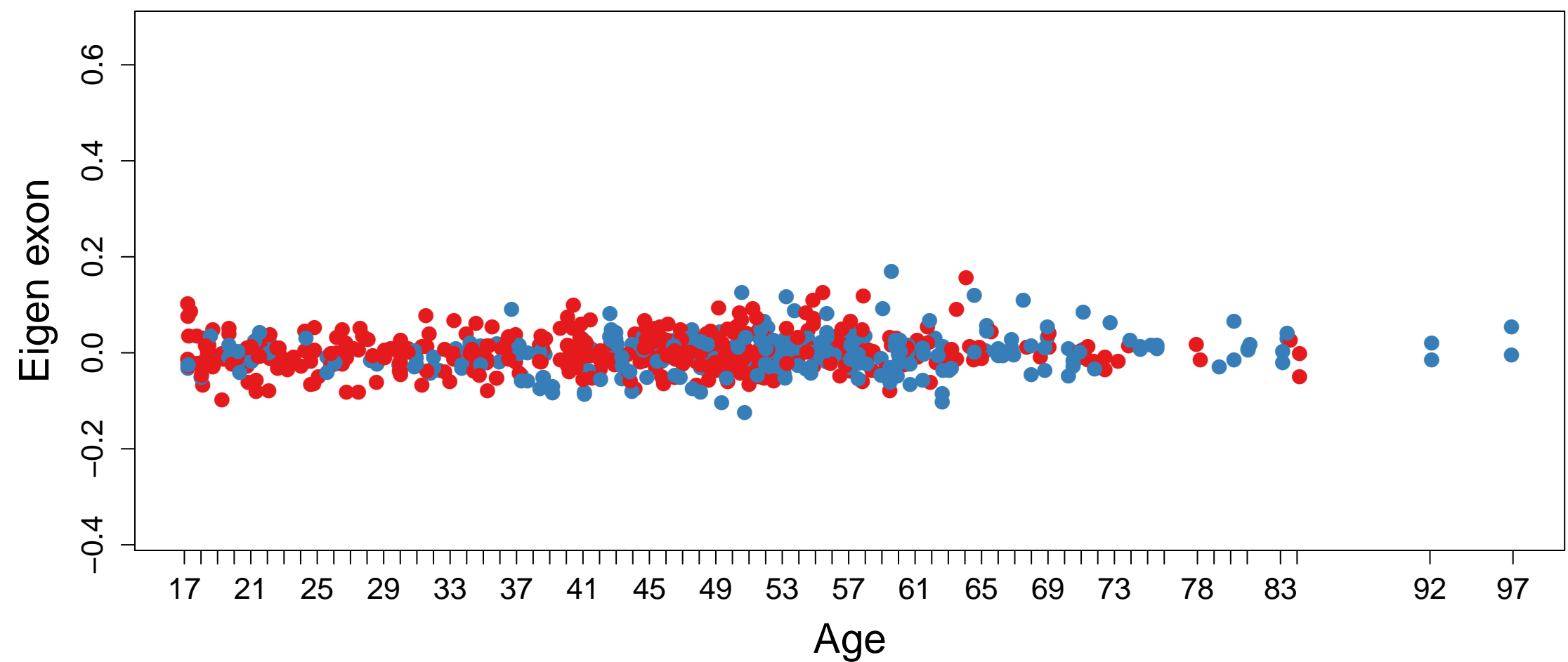
**Cluster 166 (75)**



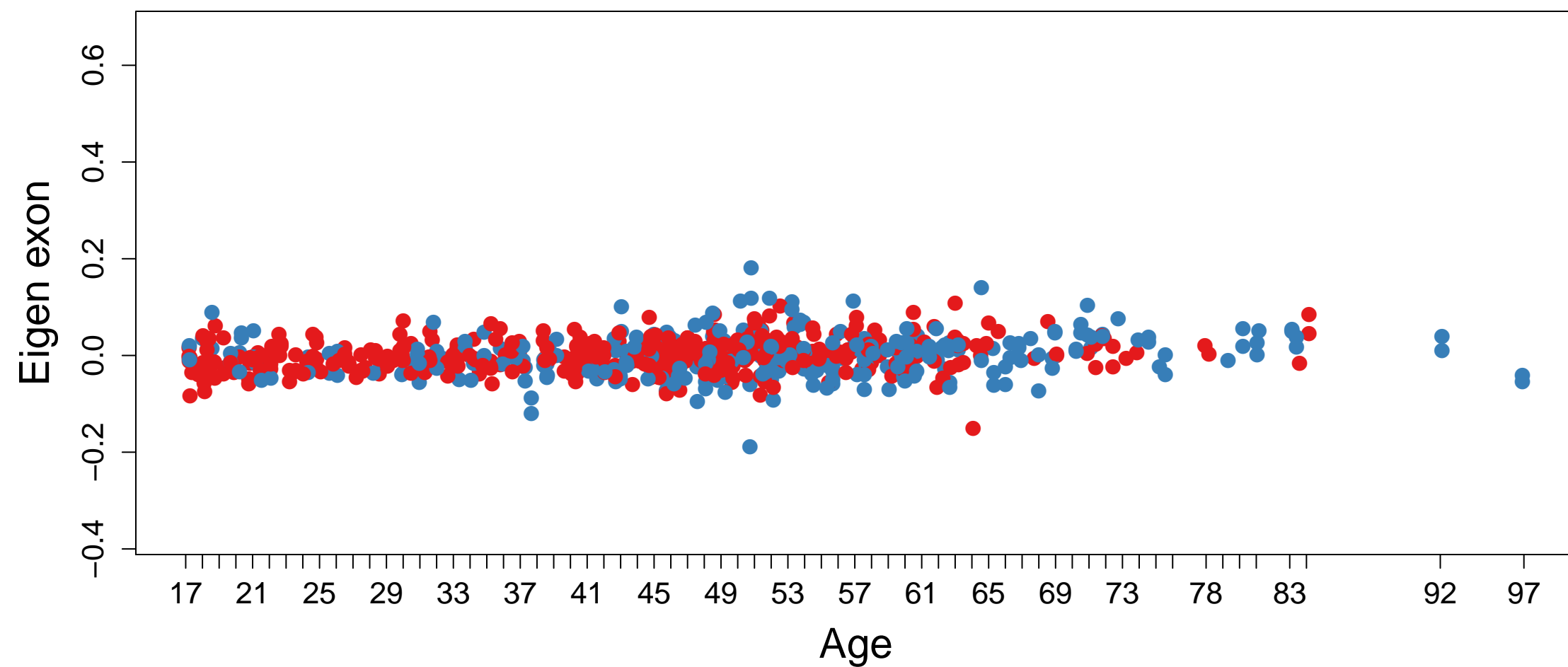
**Cluster 167 (75)**



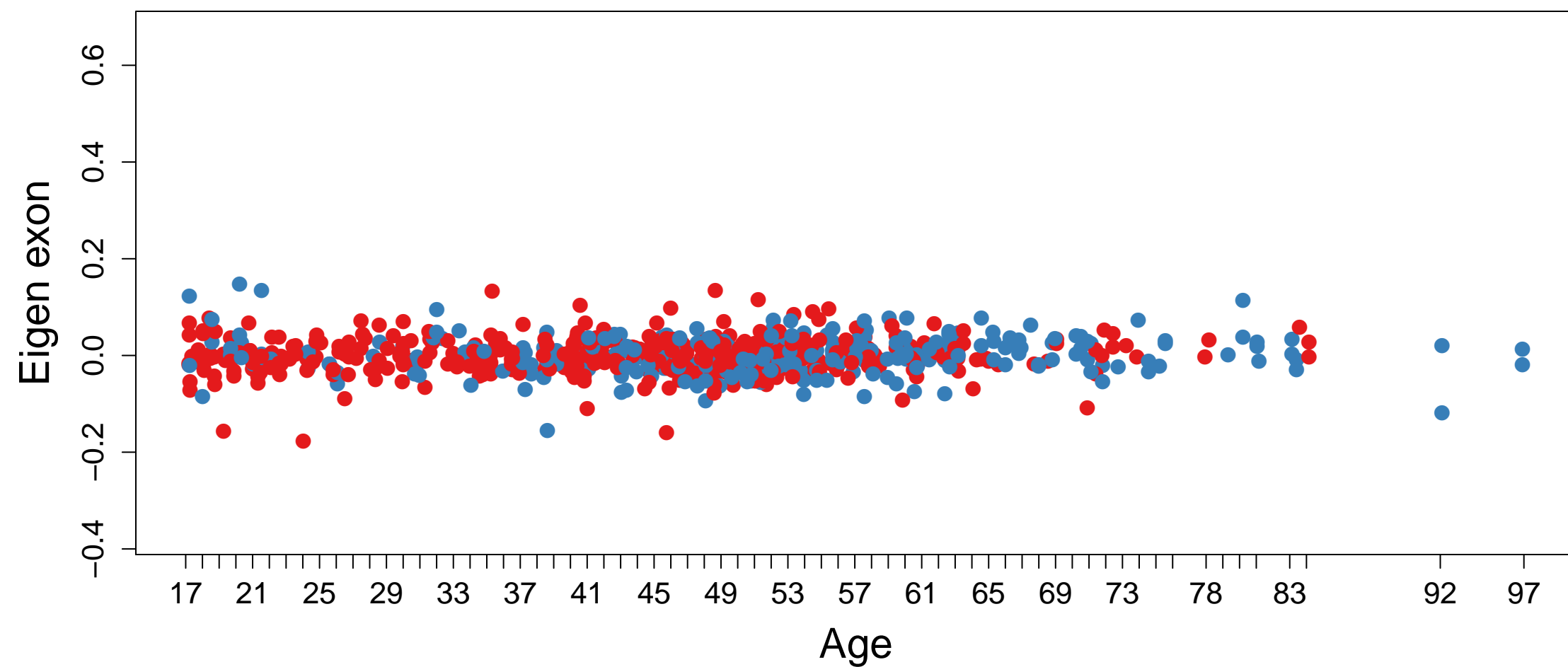
**Cluster 168 (75)**



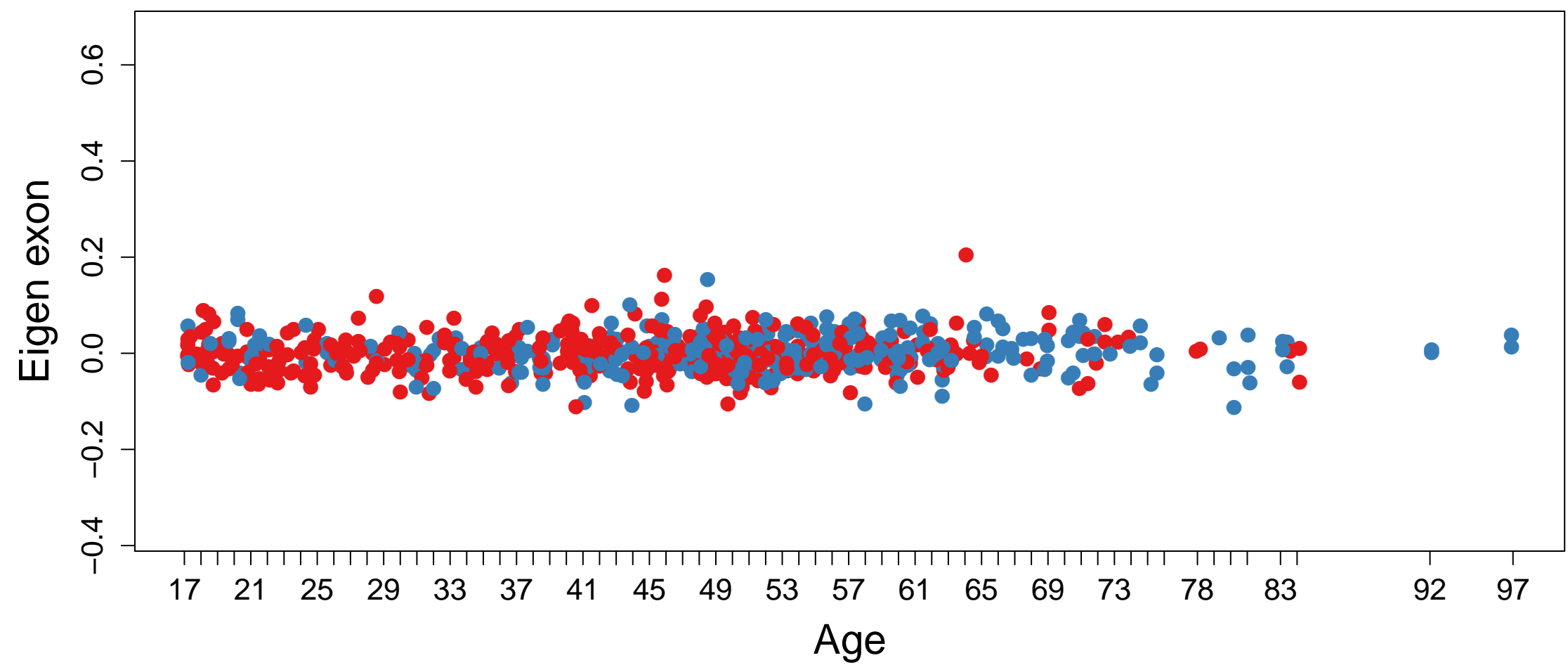
**Cluster 169 (74)**



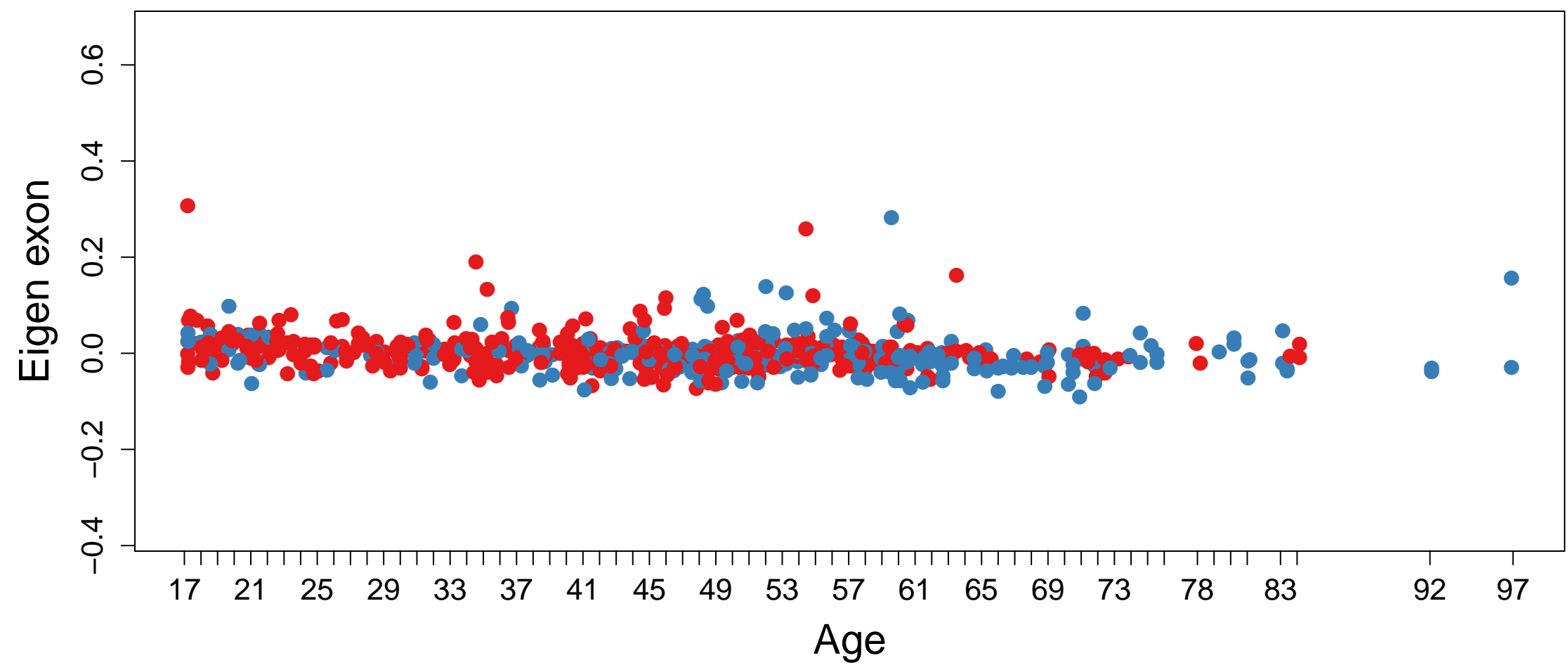
**Cluster 170 (74)**



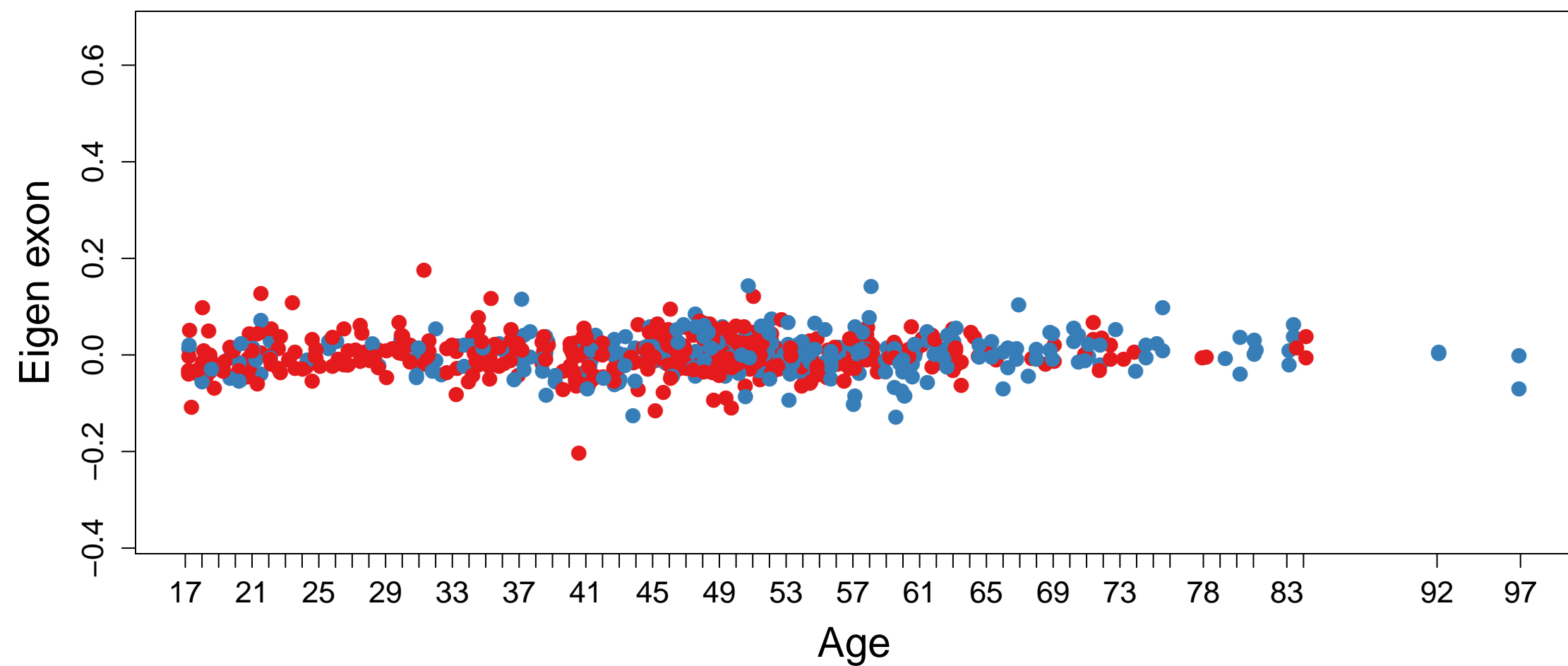
**Cluster 171 (74)**



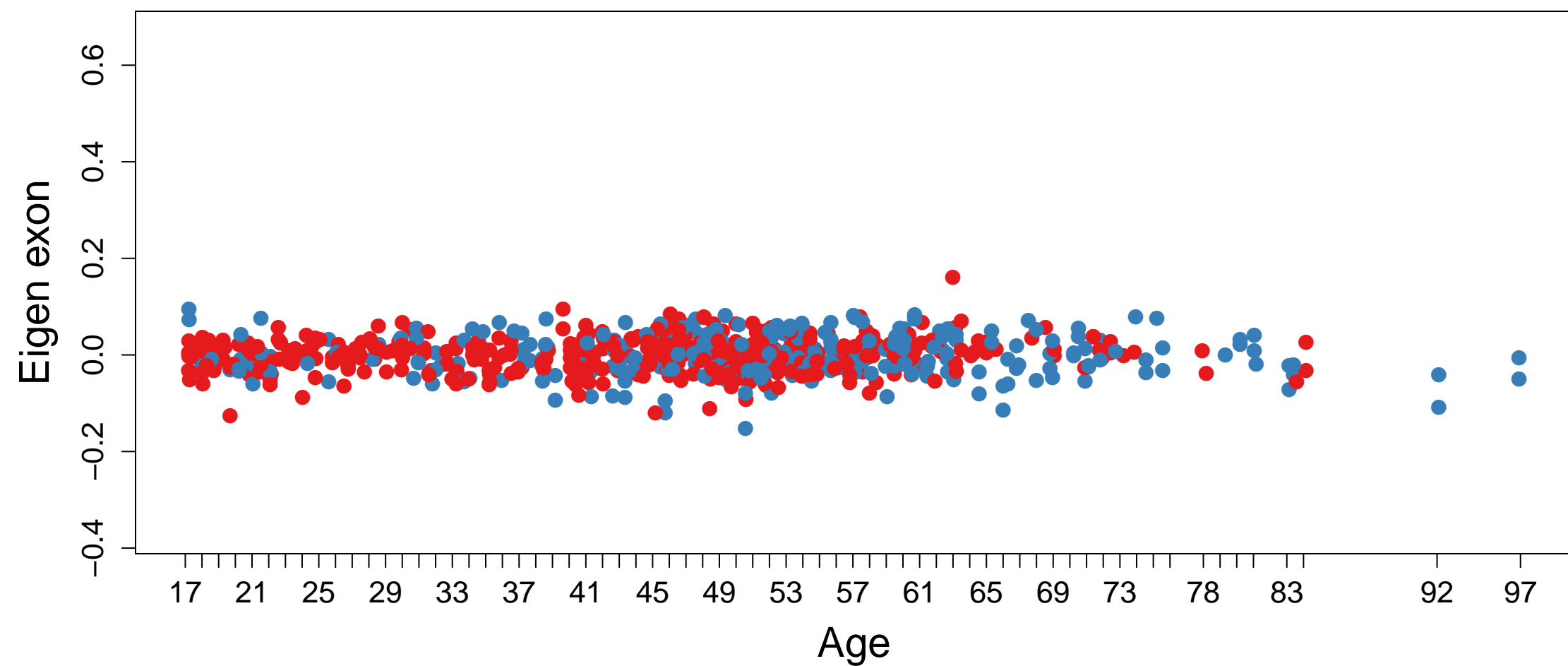
**Cluster 172 (74)**



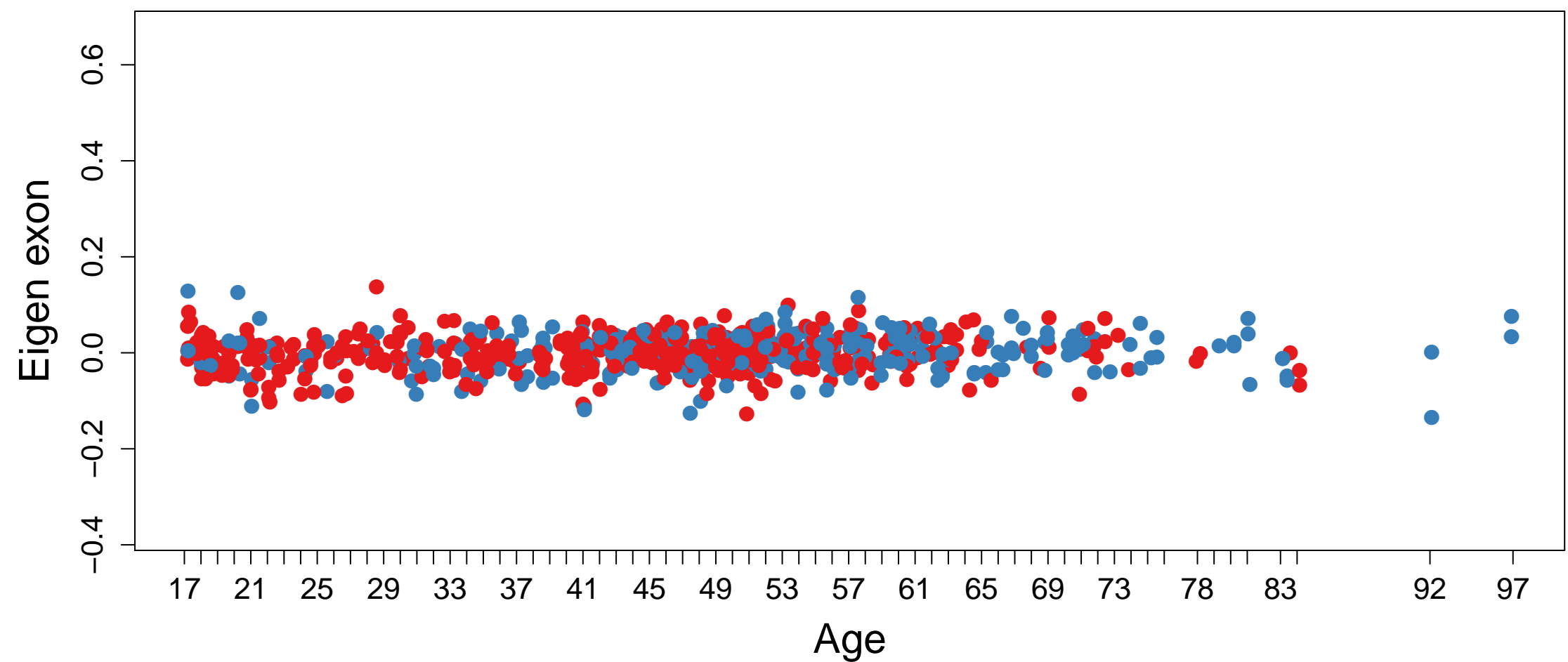
**Cluster 173 (74)**



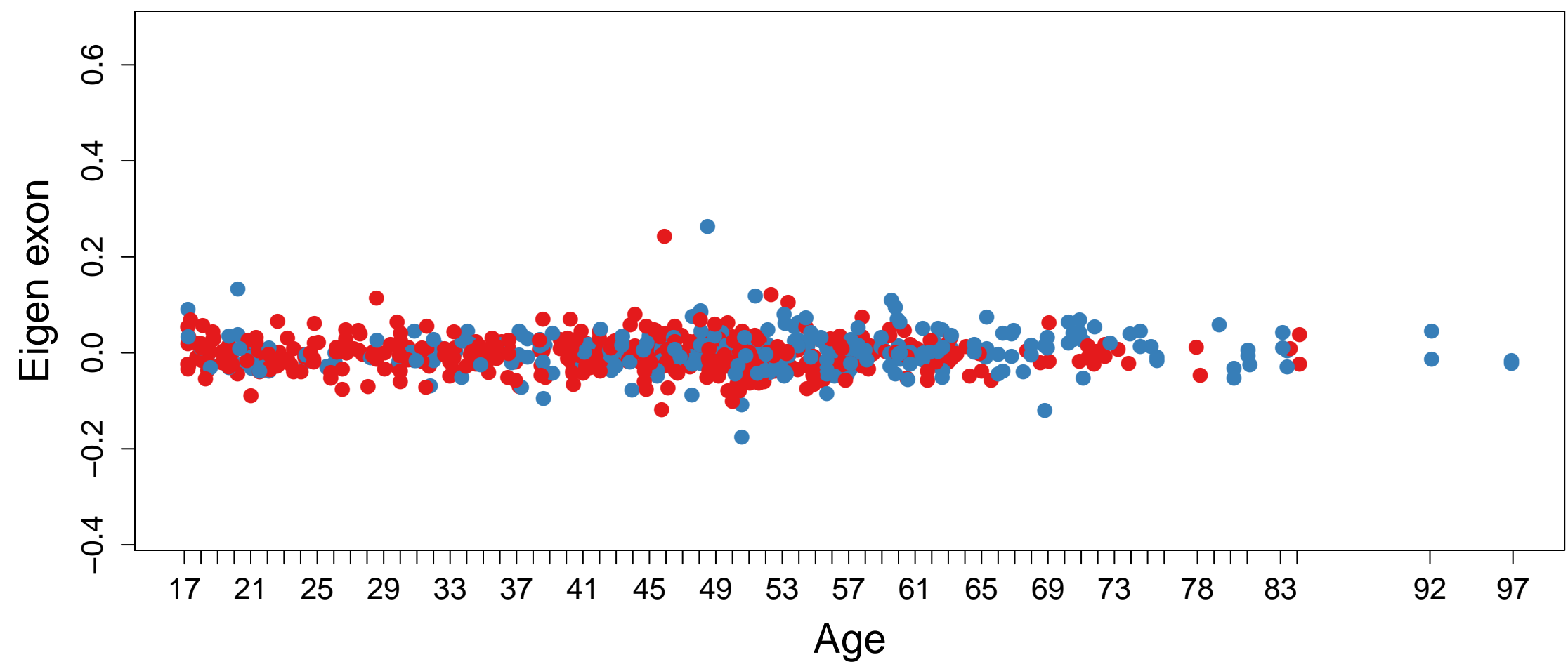
**Cluster 174 (73)**



**Cluster 175 (73)**

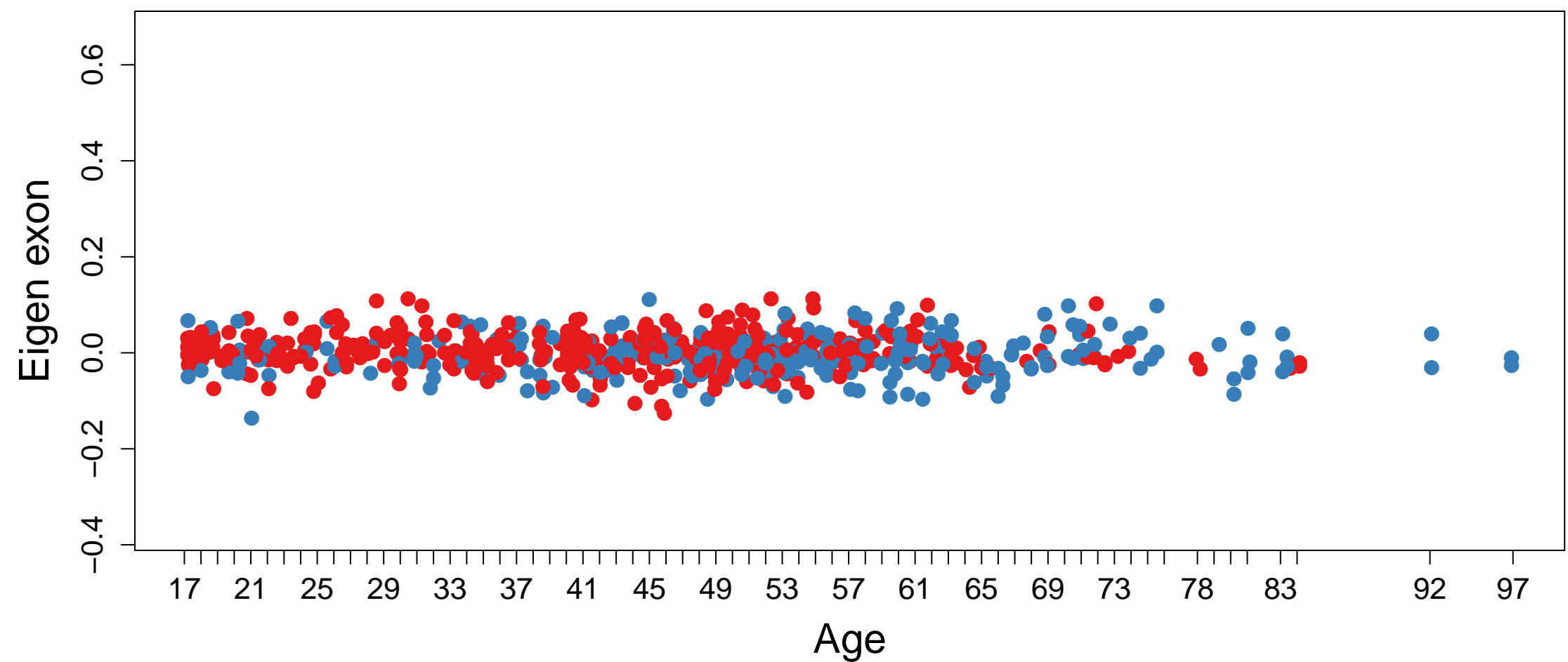


**Cluster 176 (73)**

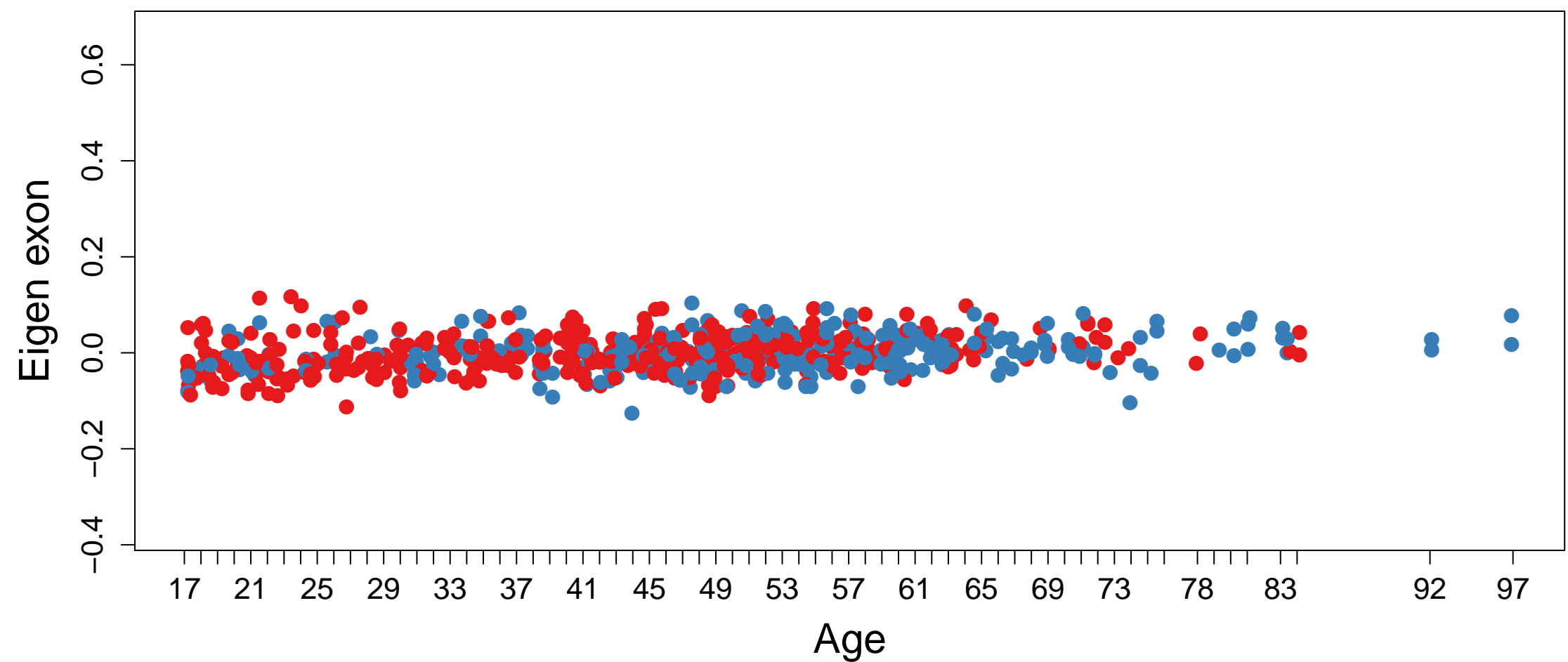




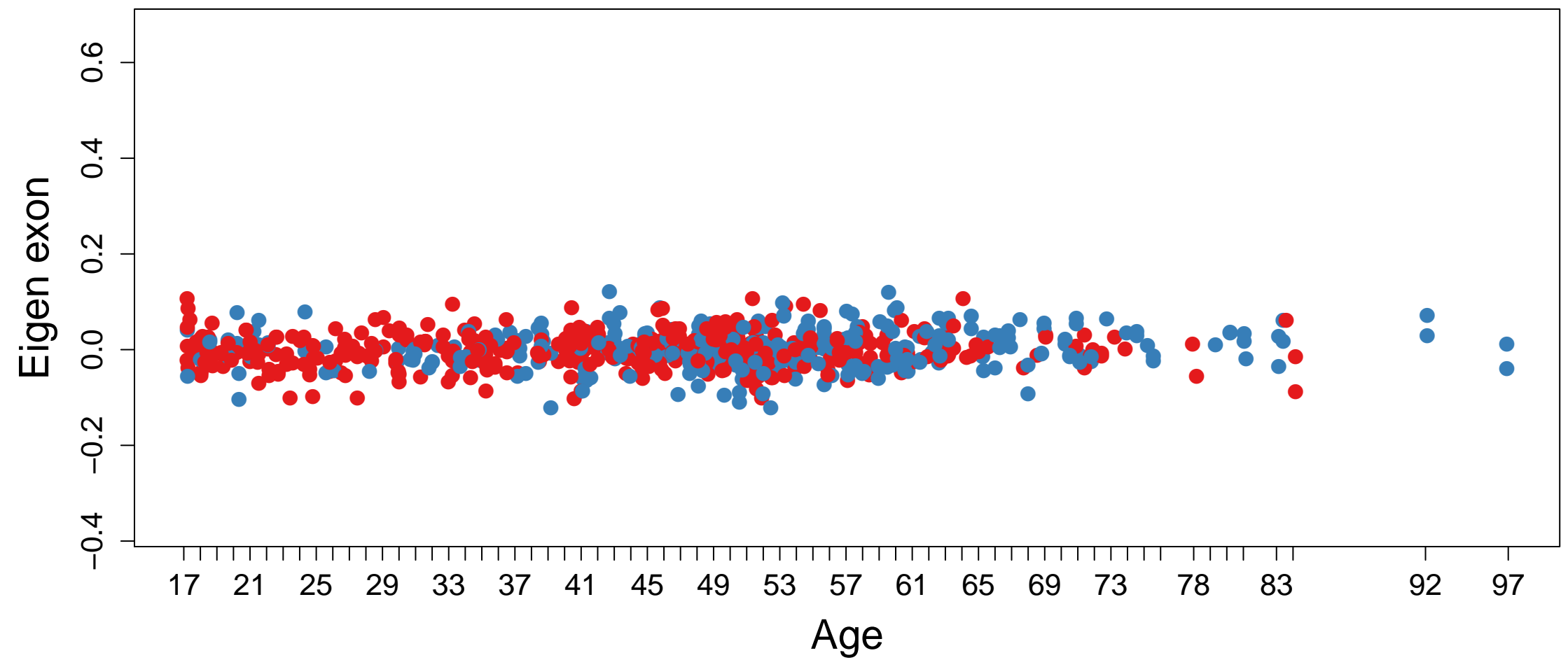
**Cluster 177 (73)**



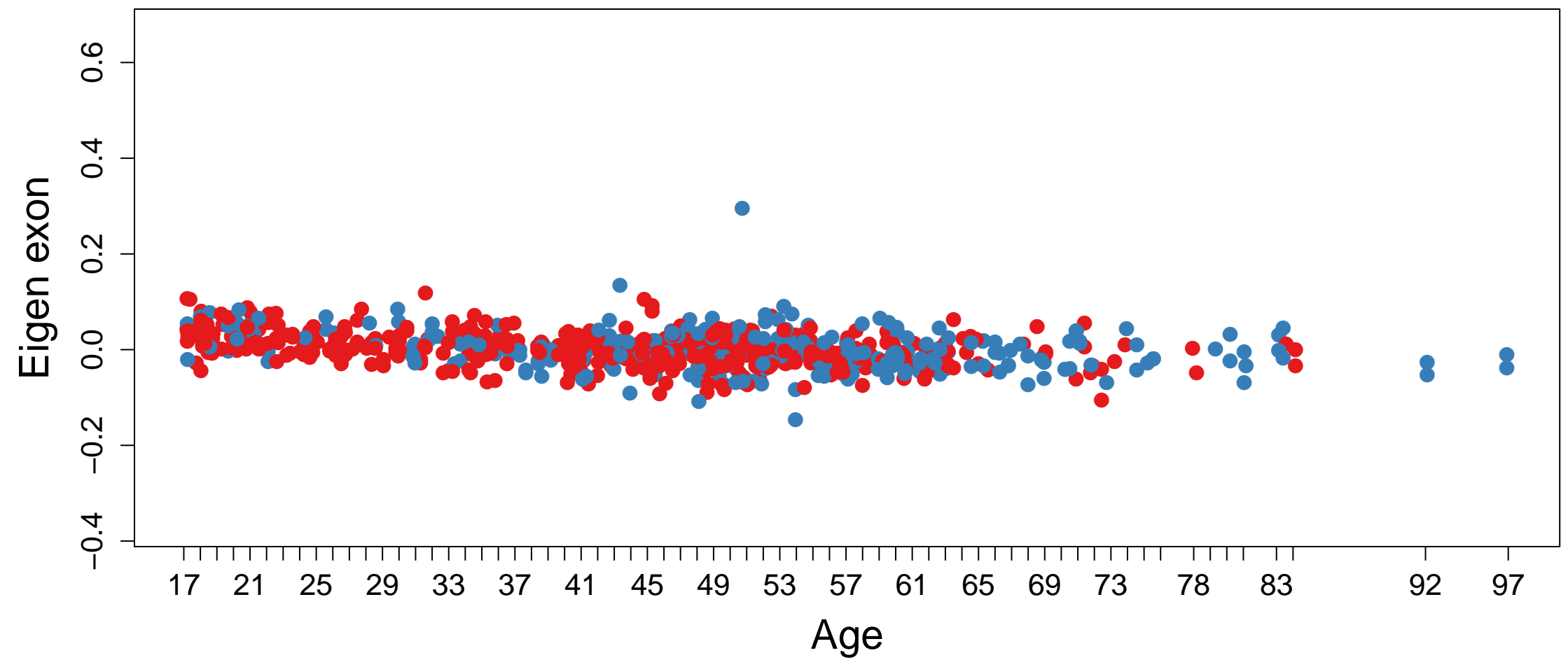
**Cluster 178 (73)**



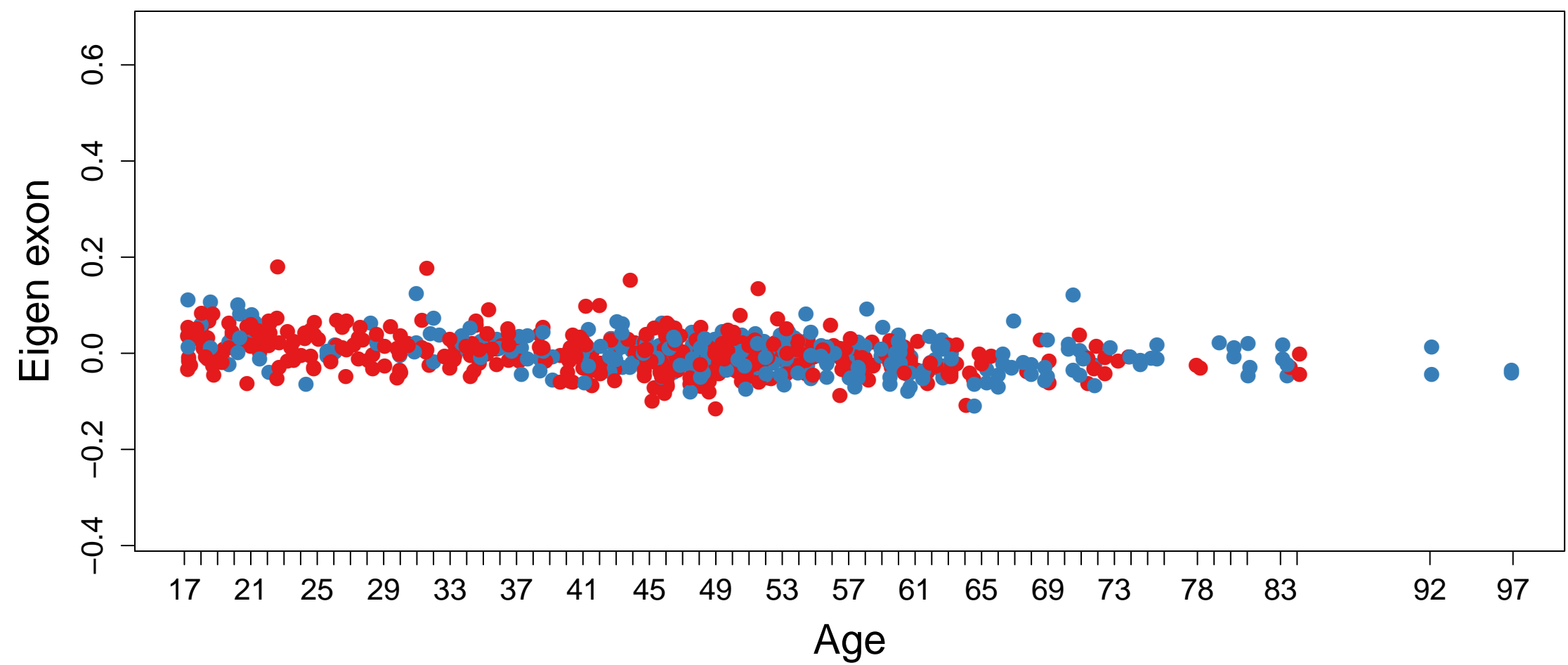
**Cluster 179 (72)**



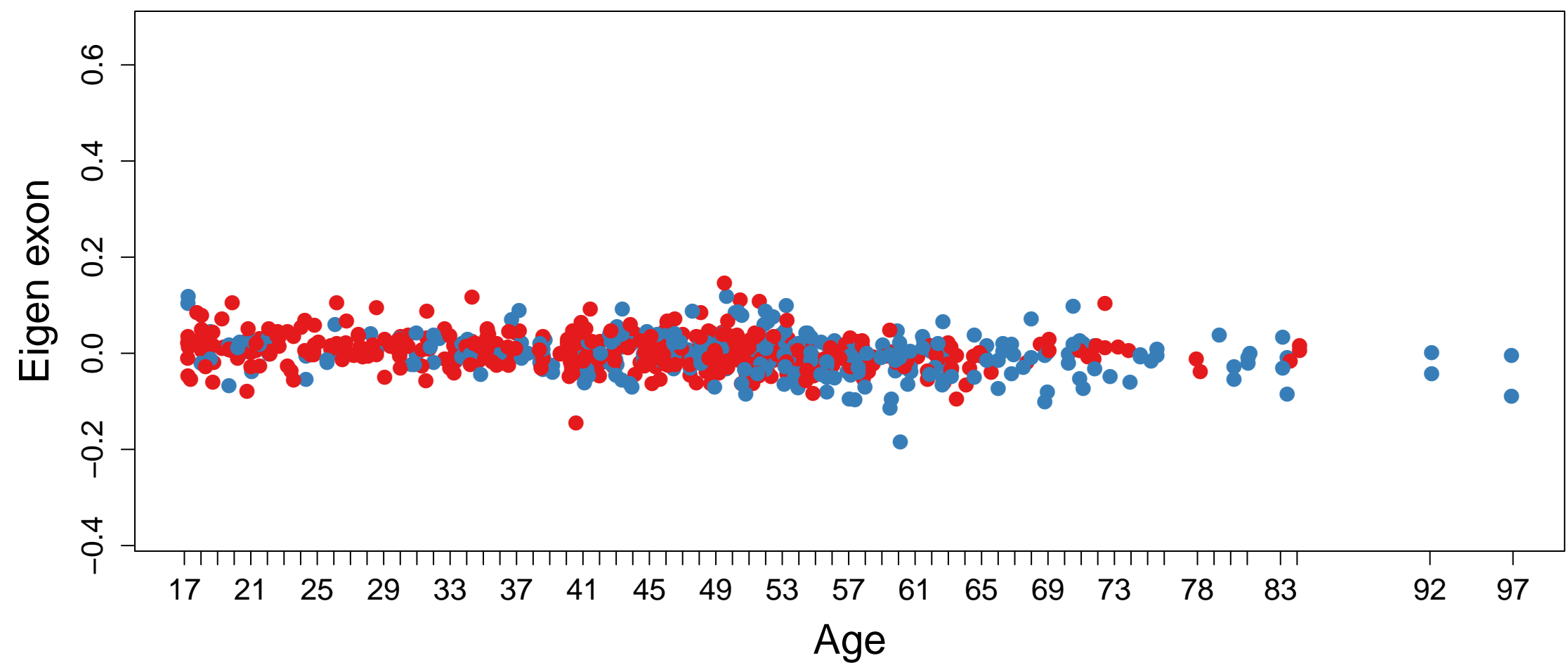
**Cluster 180 (72)**



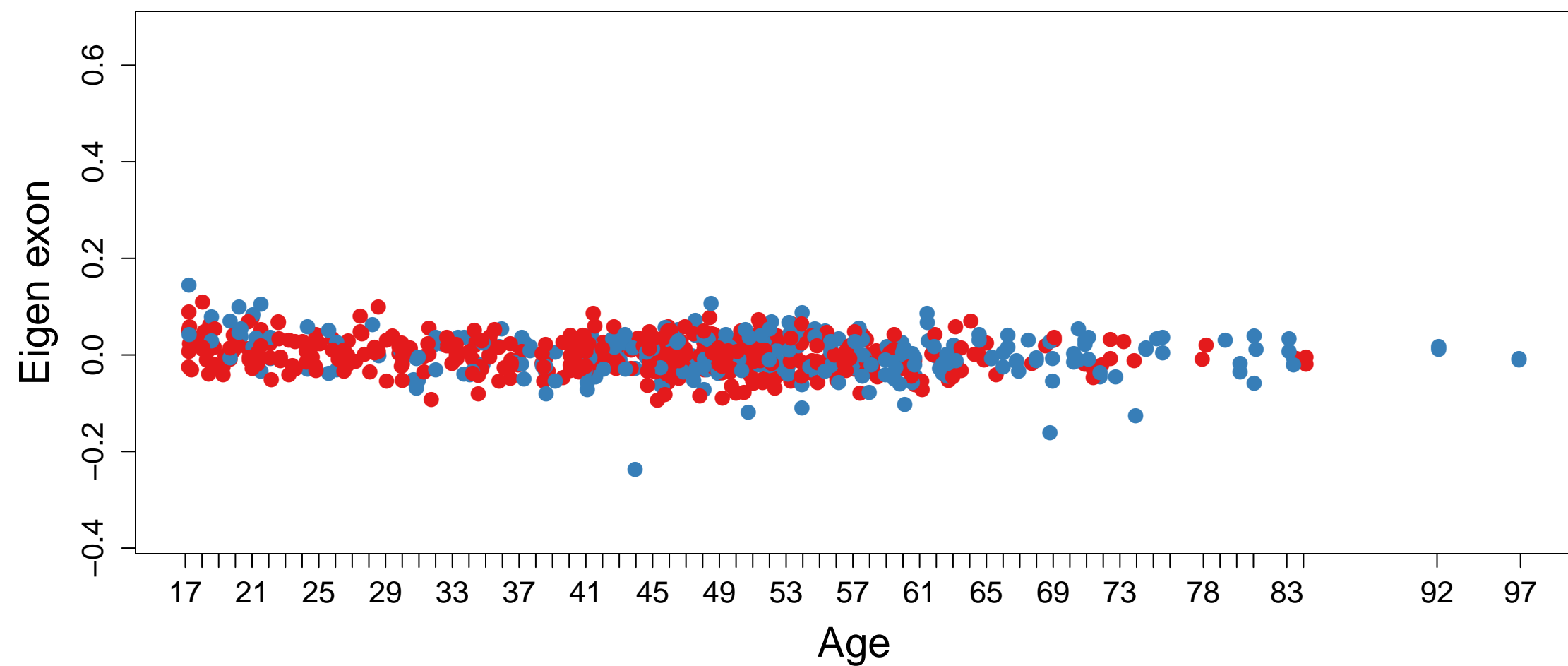
**Cluster 181 (71)**



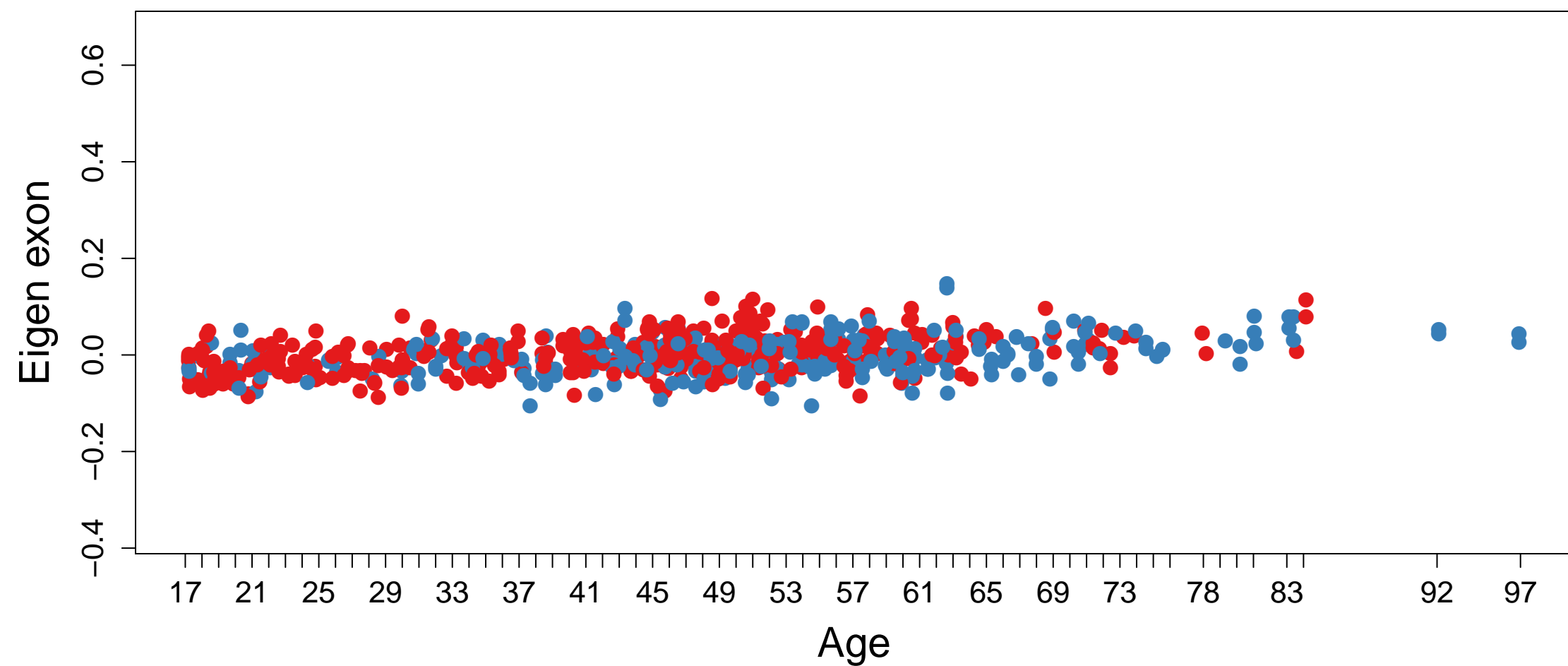
**Cluster 182 (71)**



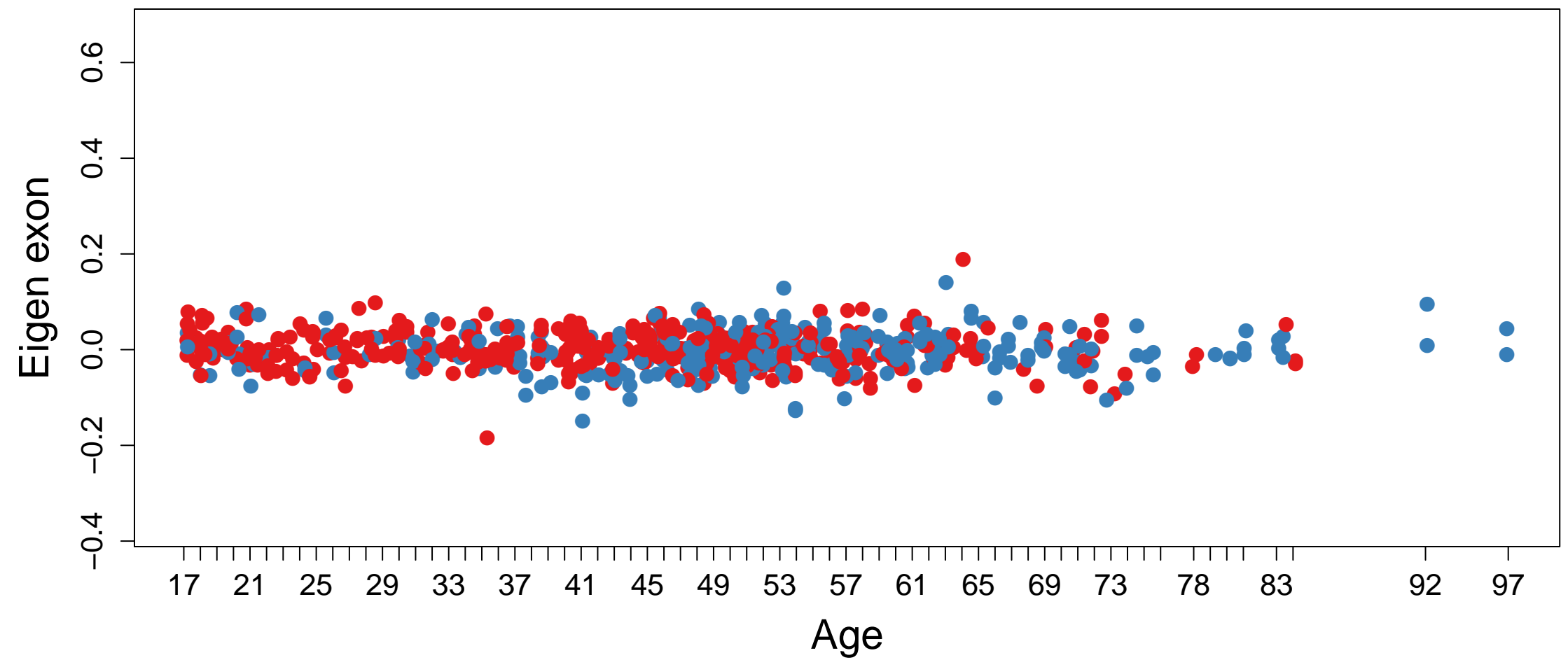
**Cluster 183 (70)**



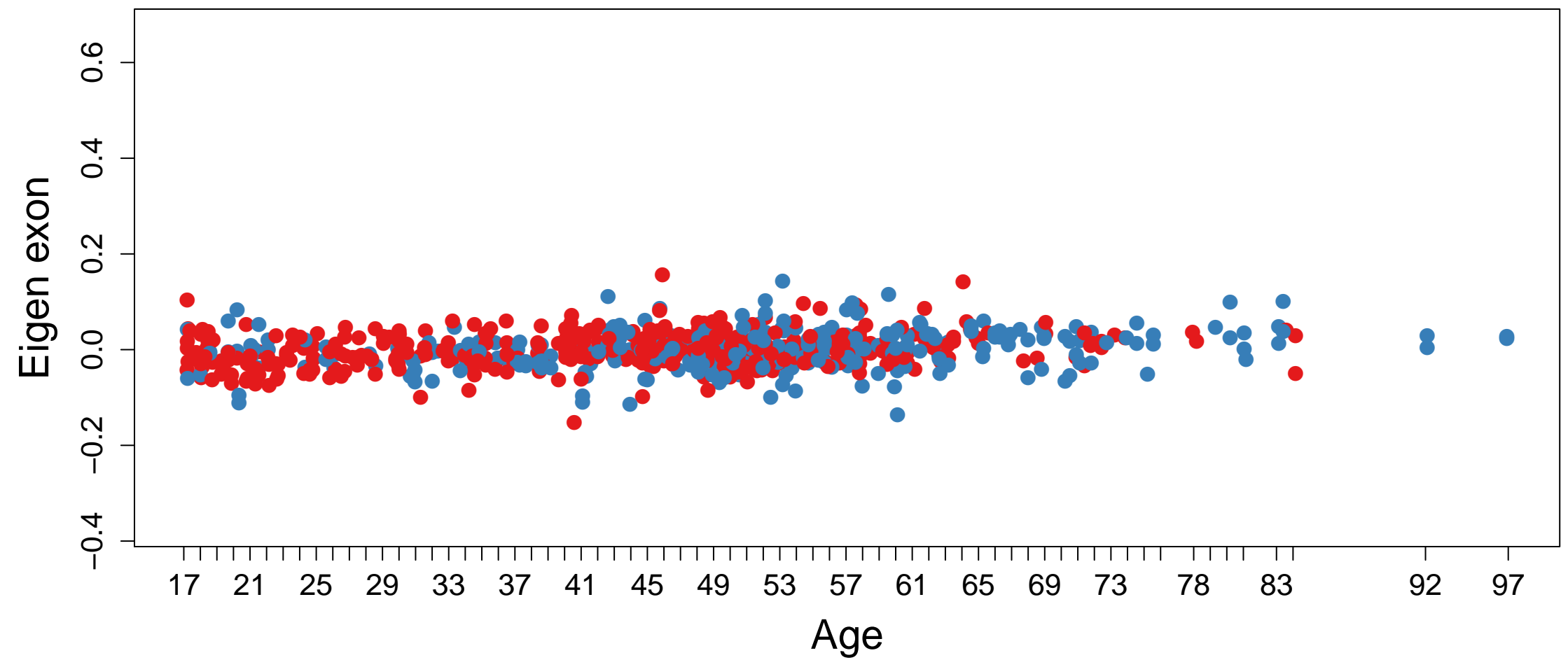
**Cluster 184 (70)**



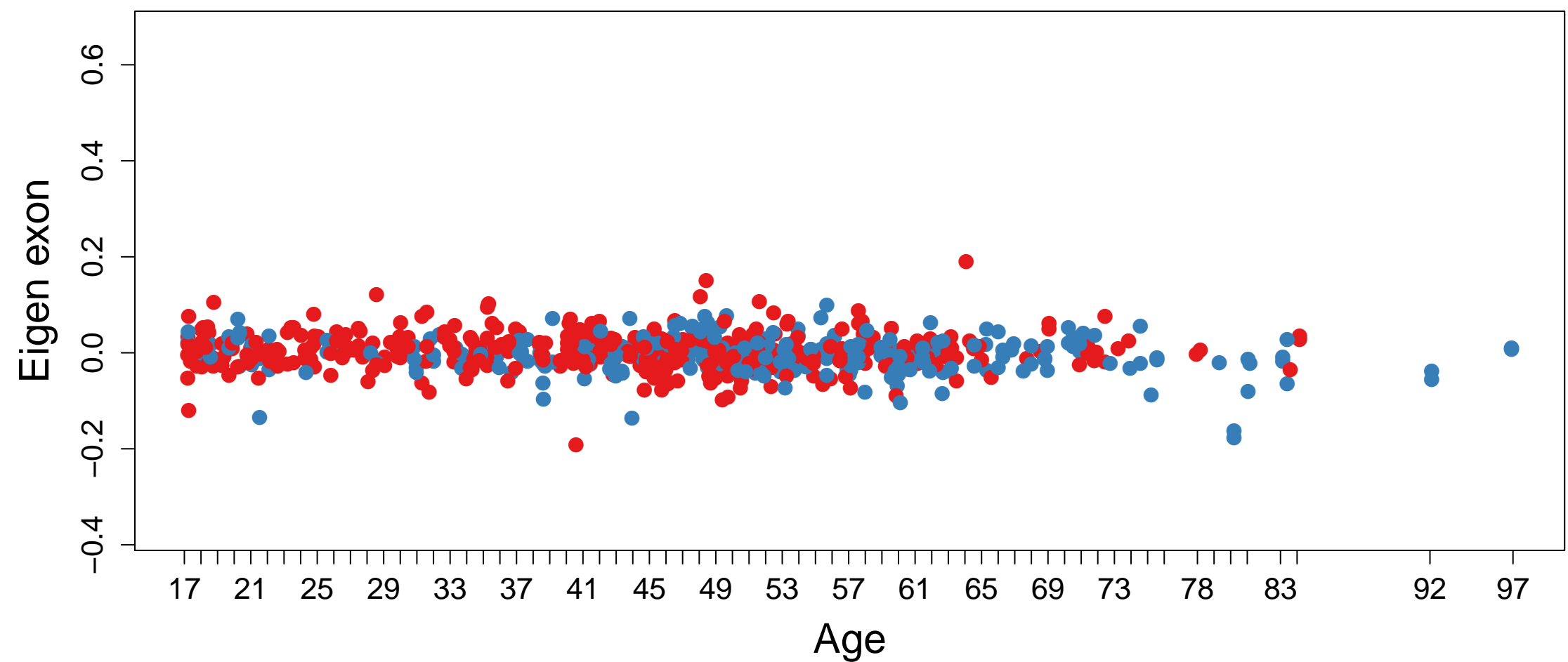
**Cluster 185 (70)**



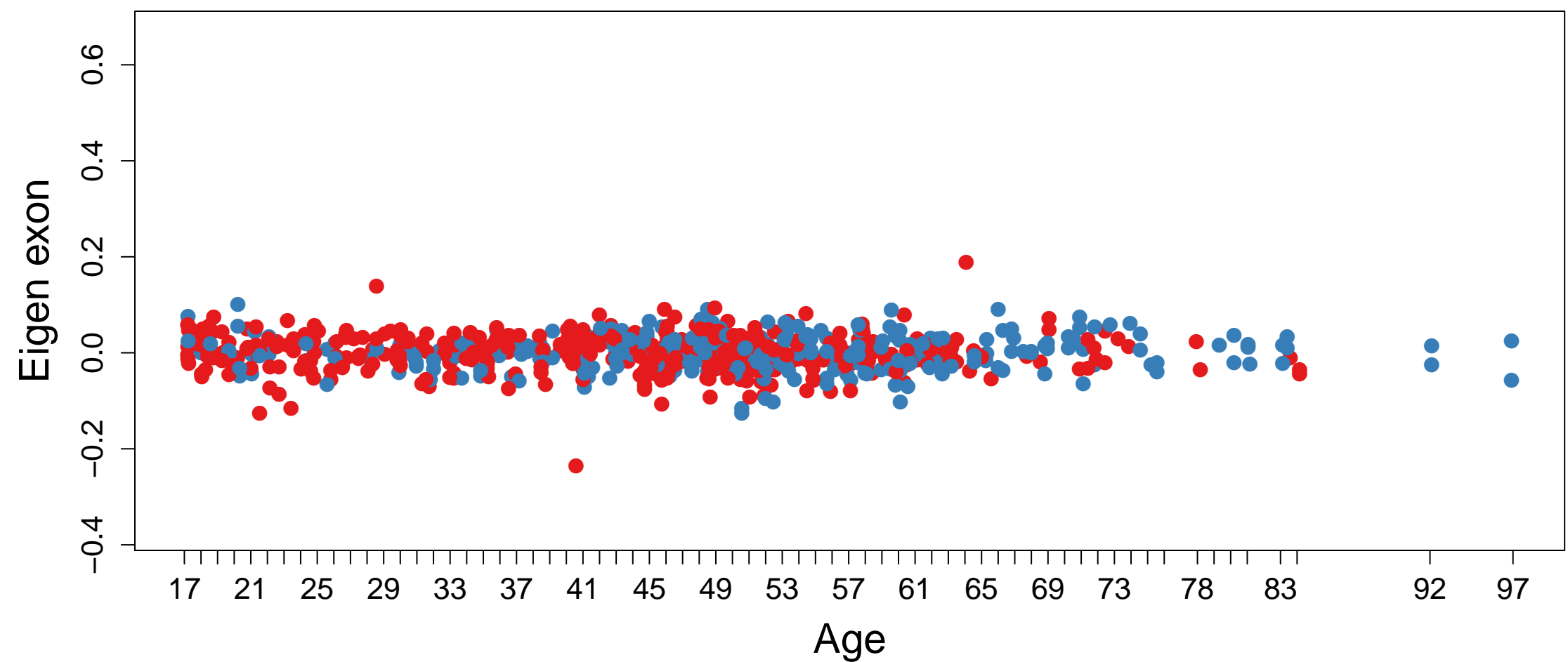
**Cluster 186 (70)**



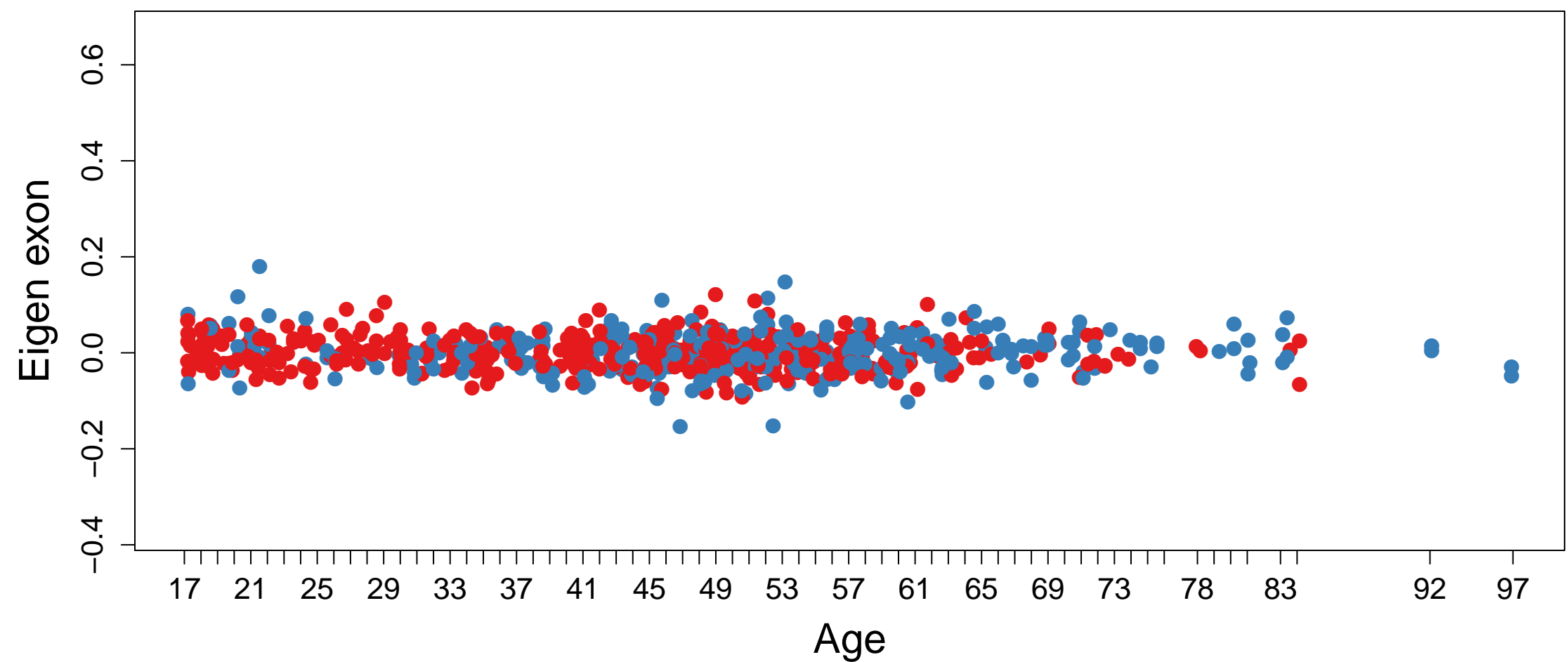
**Cluster 187 (69)**



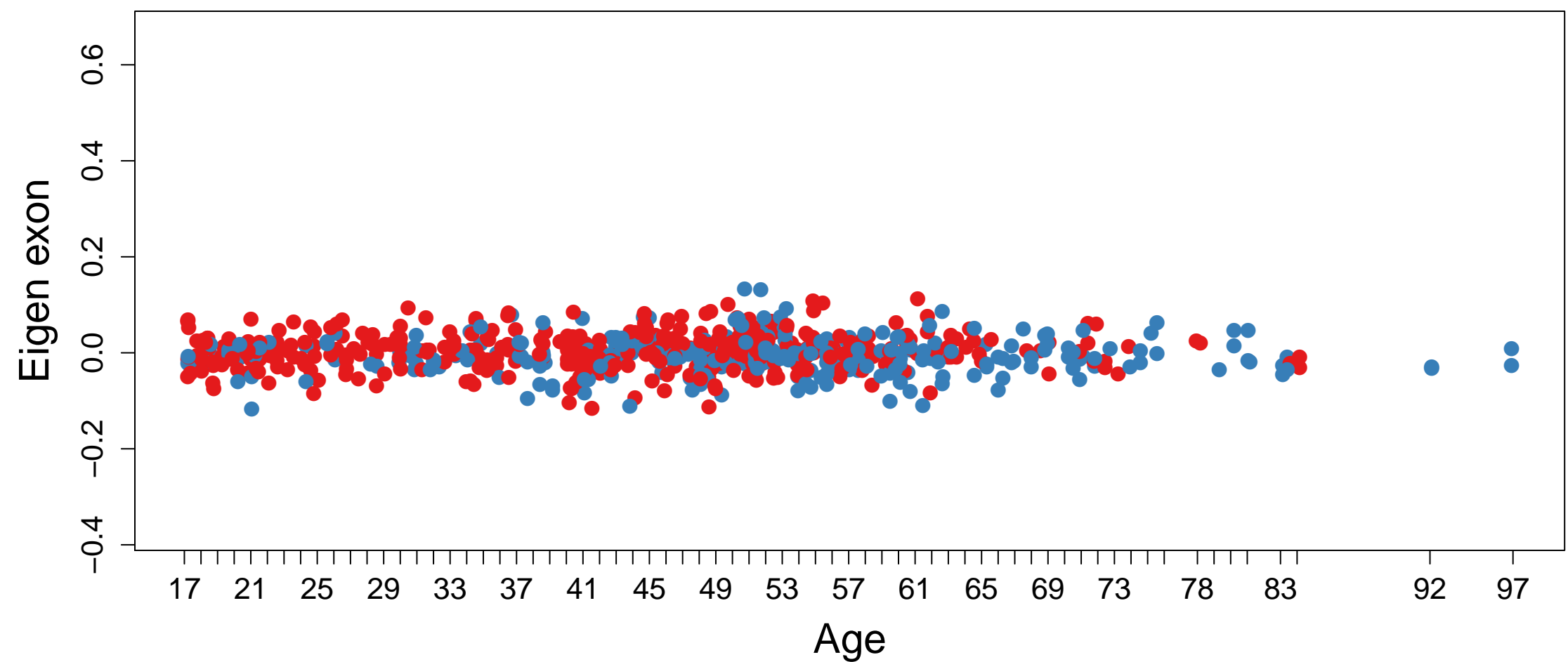
**Cluster 188 (68)**



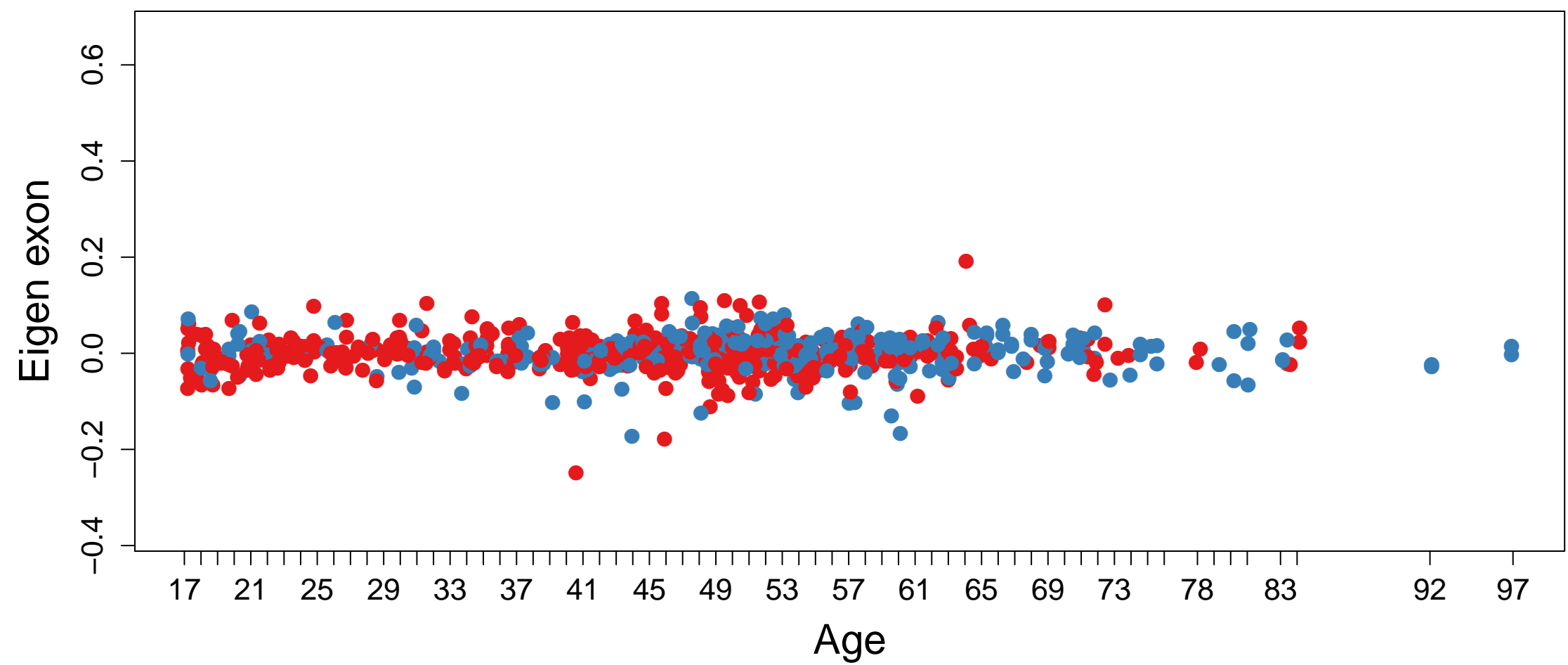
**Cluster 189 (67)**



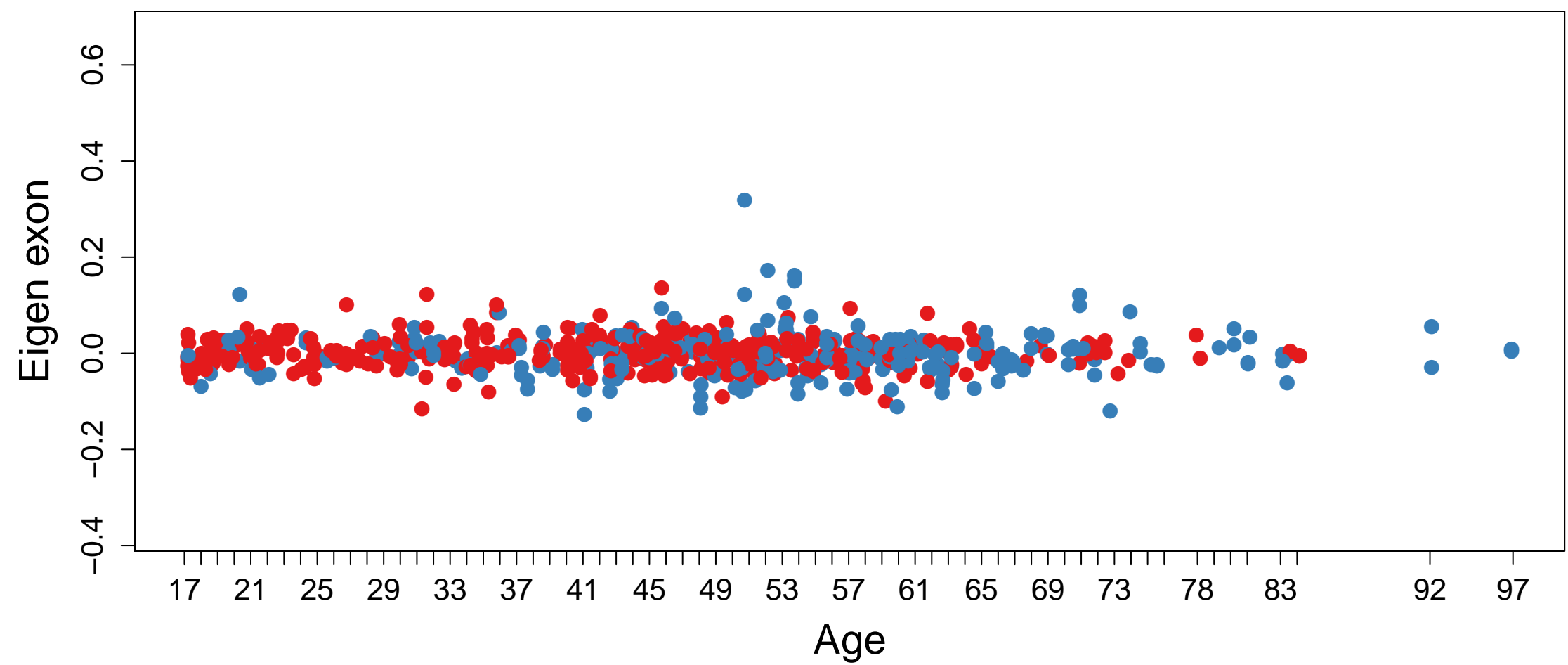
**Cluster 190 (67)**



**Cluster 191 (66)**

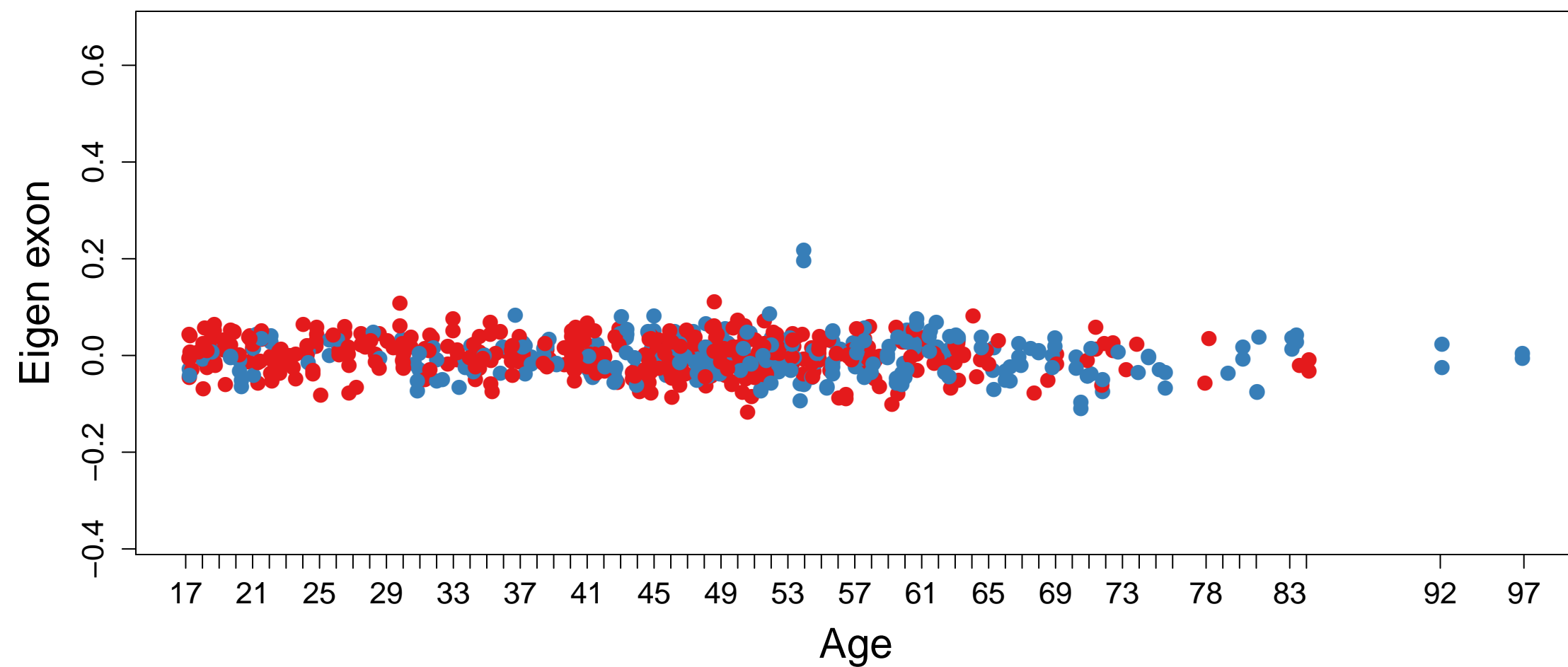


**Cluster 192 (66)**

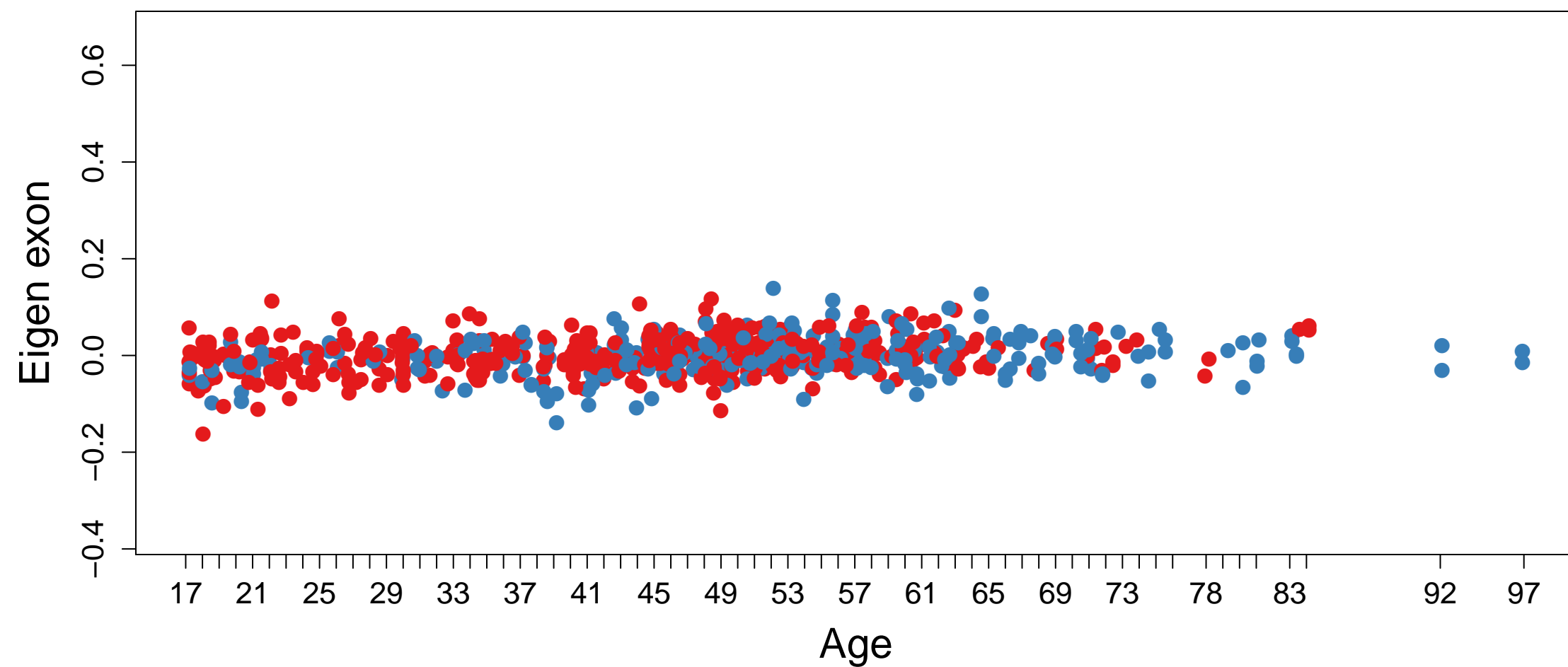




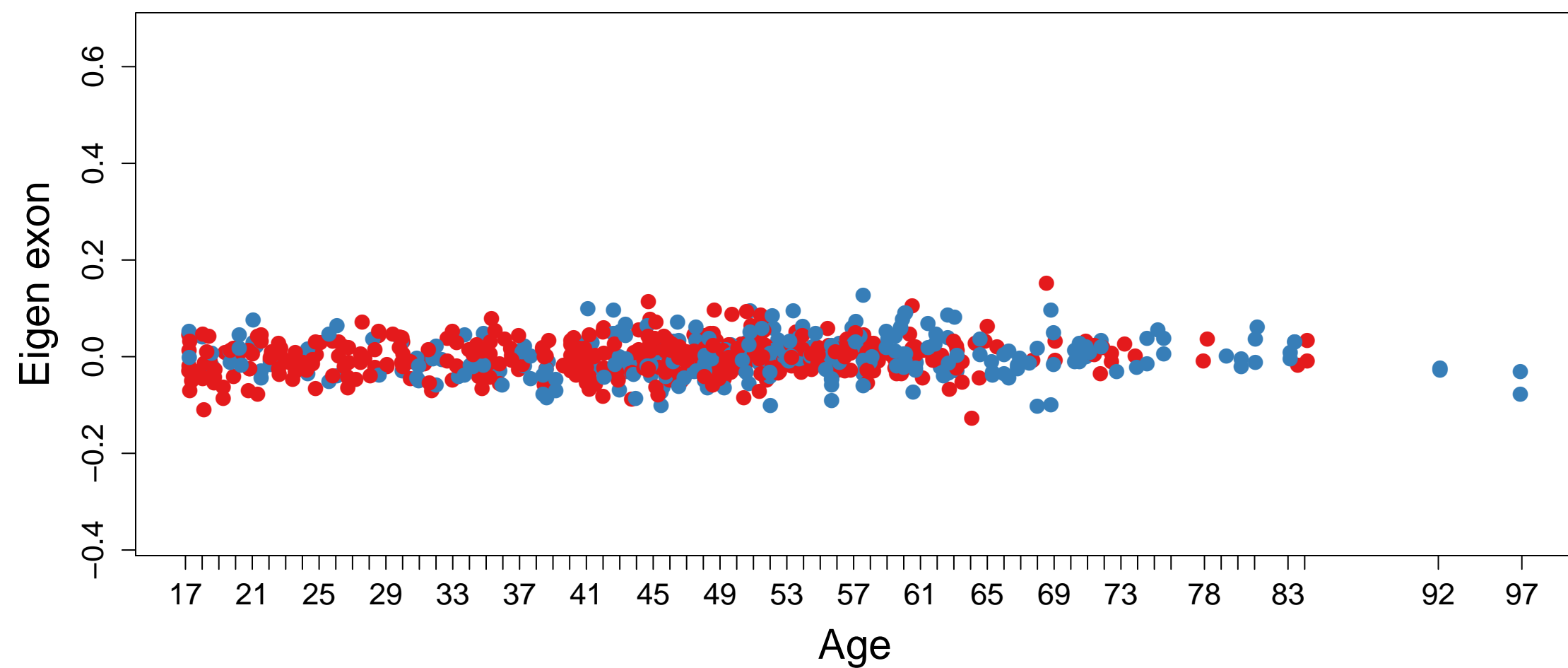
**Cluster 193 (66)**



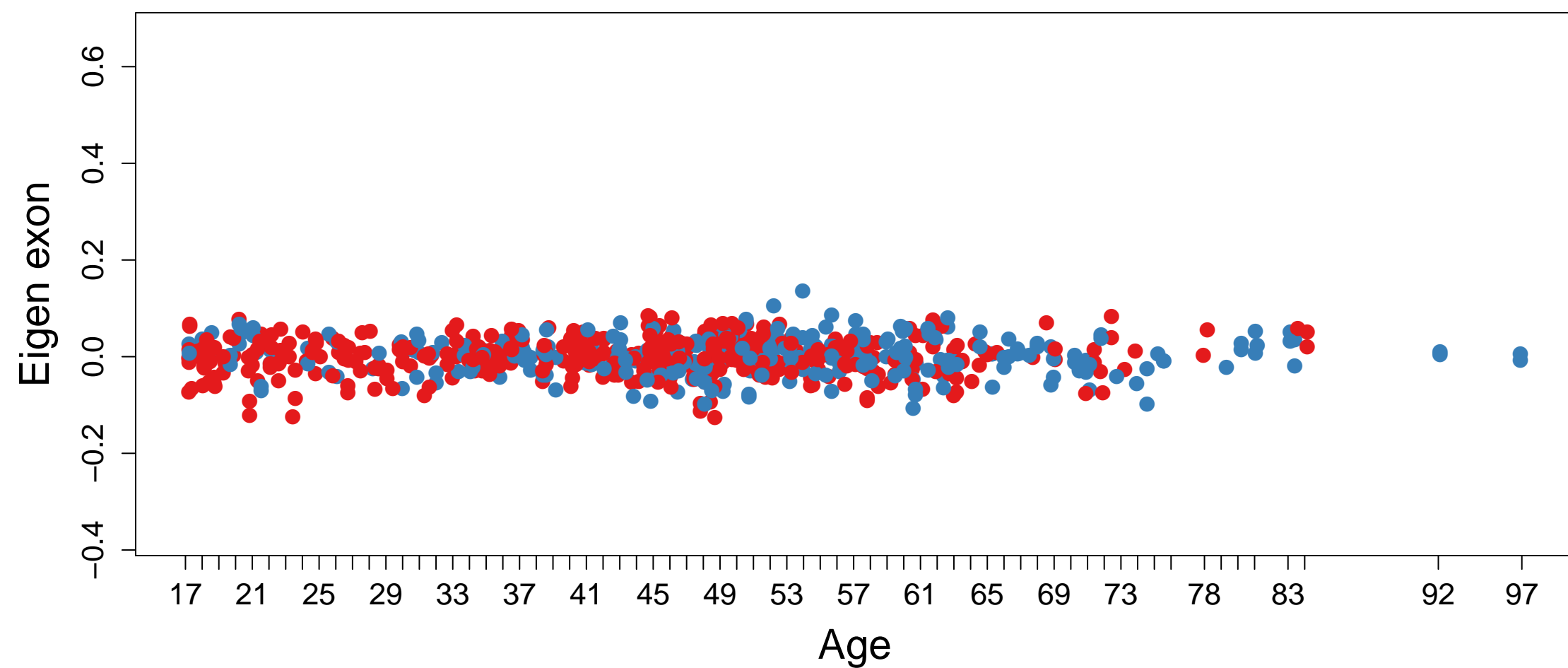
**Cluster 194 (66)**



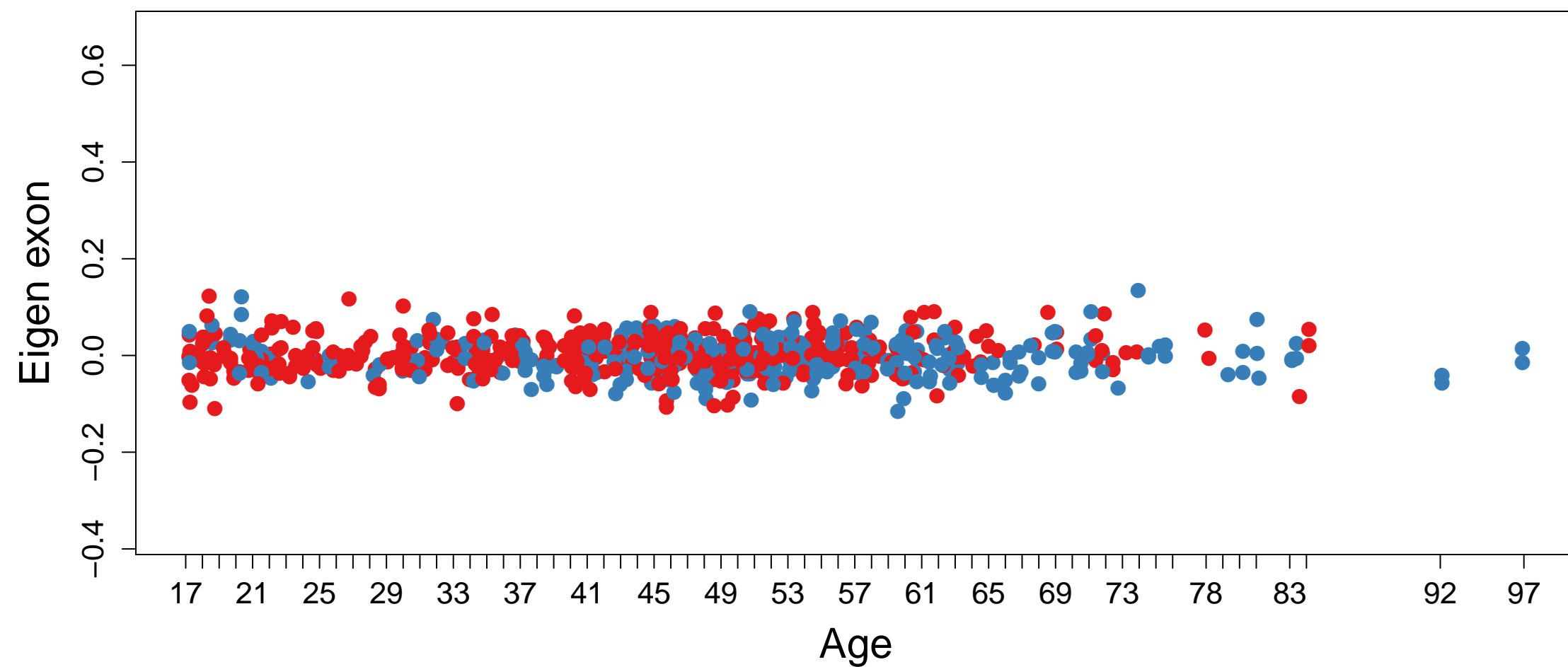
**Cluster 195 (65)**



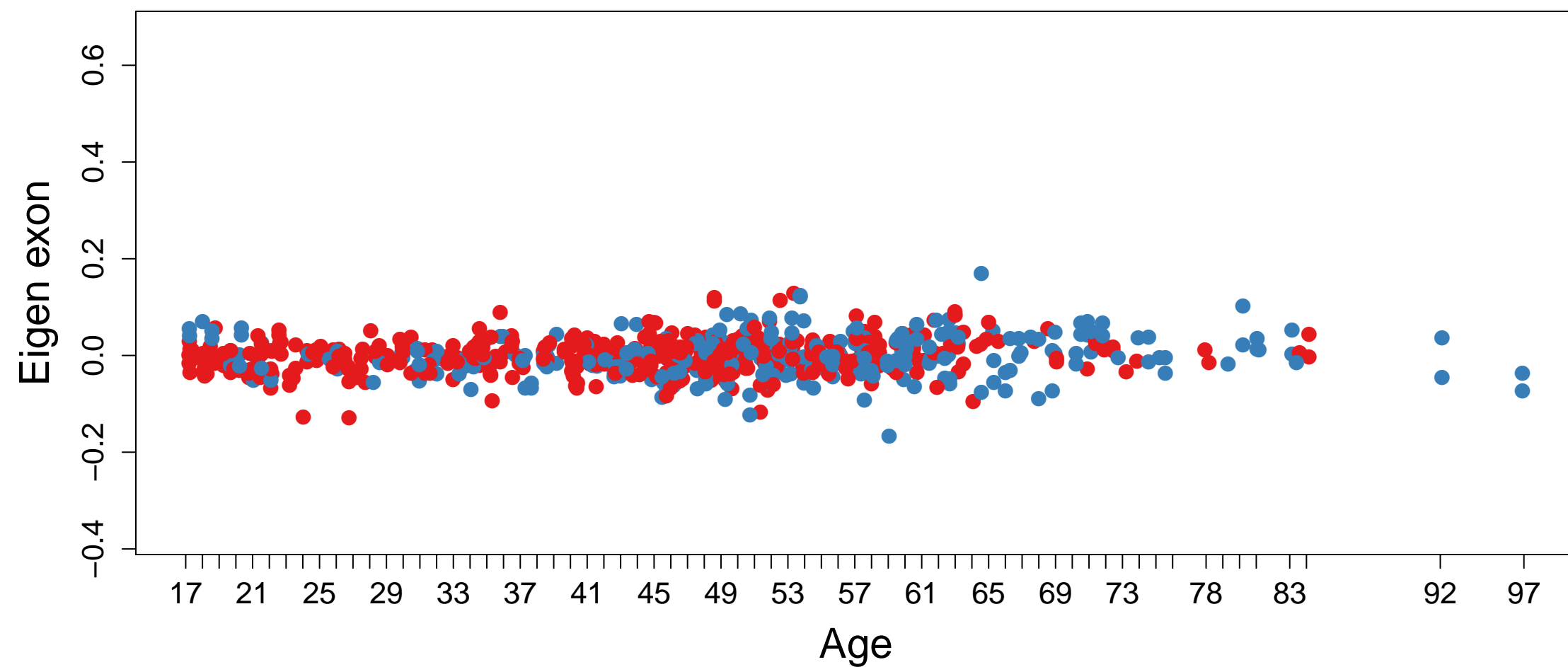
**Cluster 196 (65)**



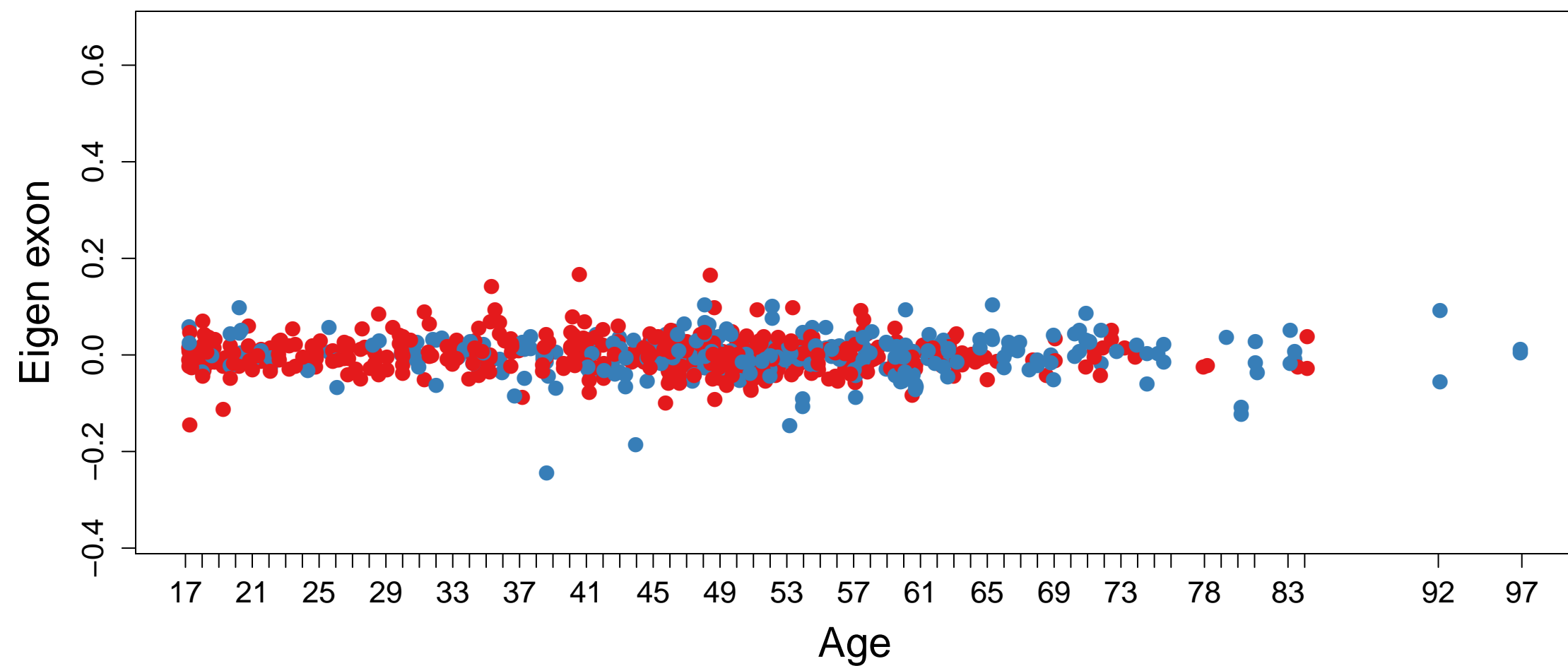
**Cluster 197 (65)**



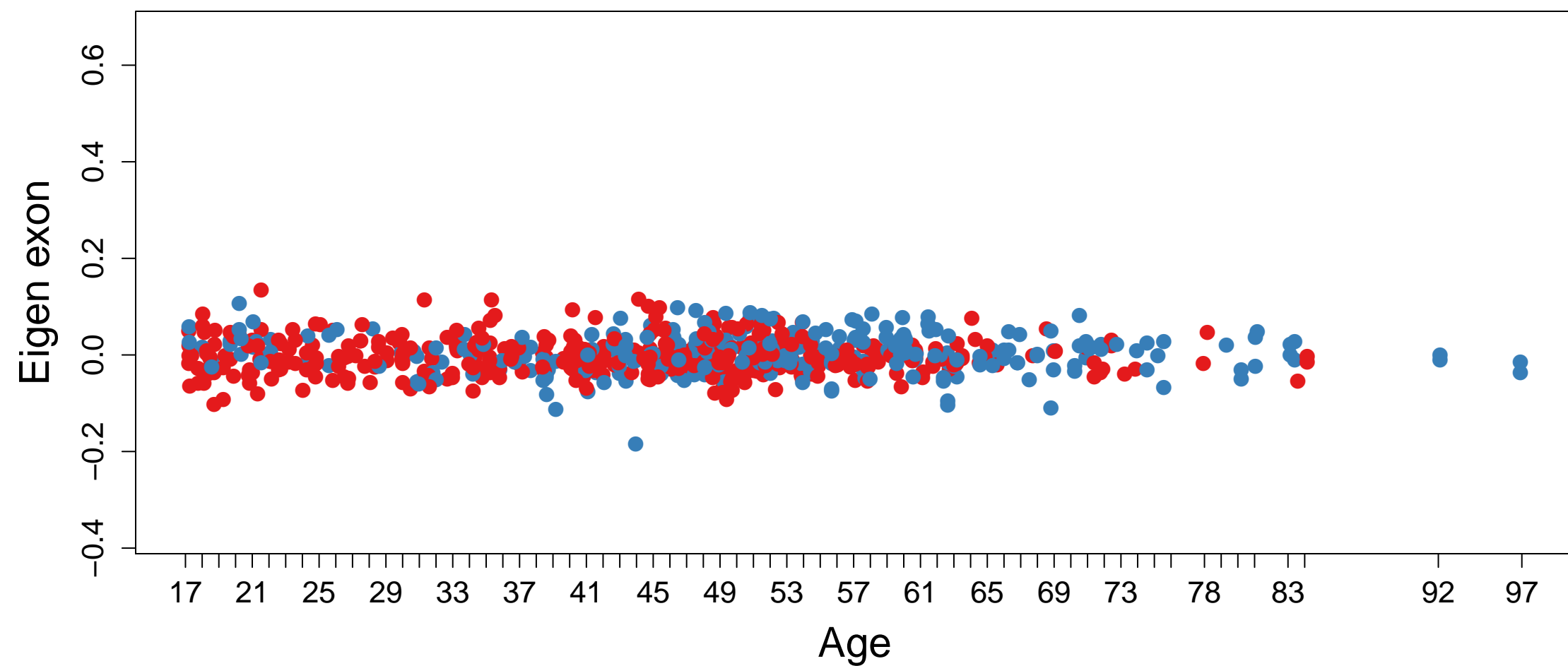
**Cluster 198 (65)**



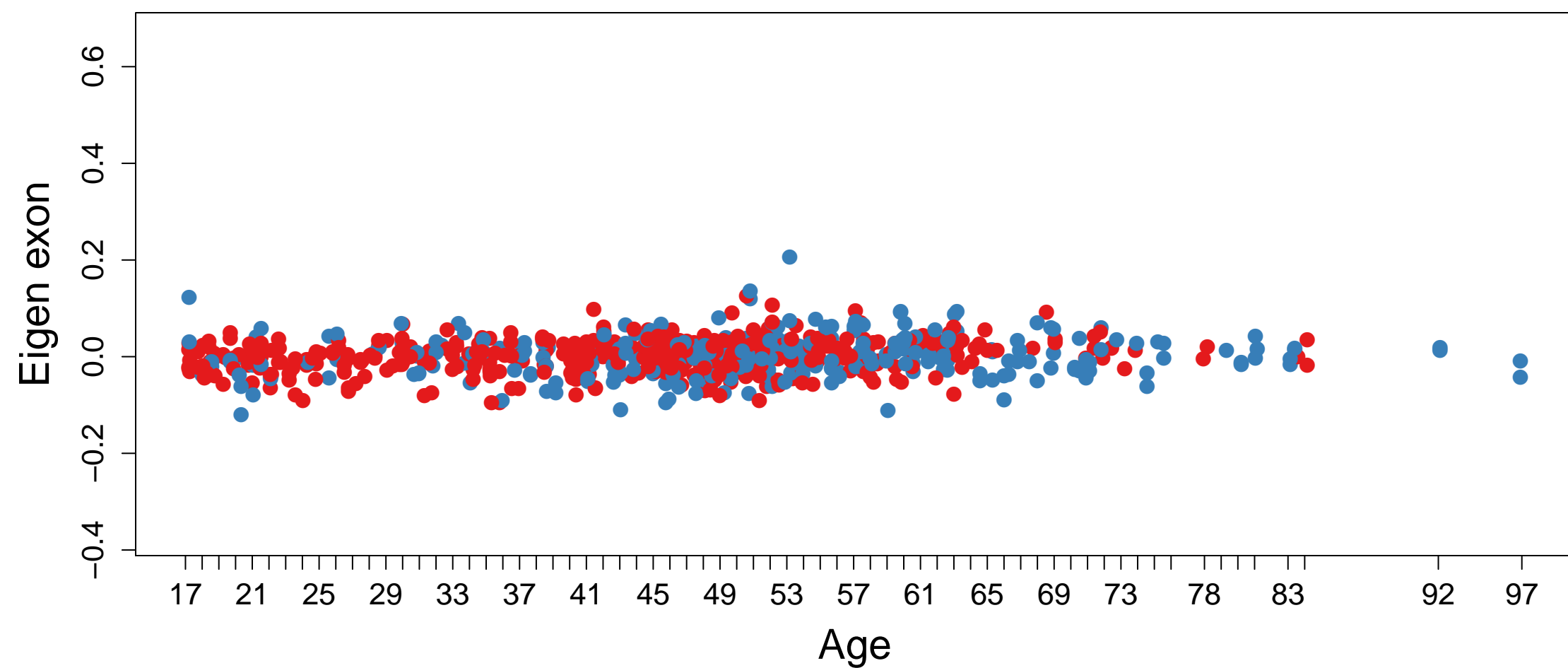
**Cluster 199 (65)**



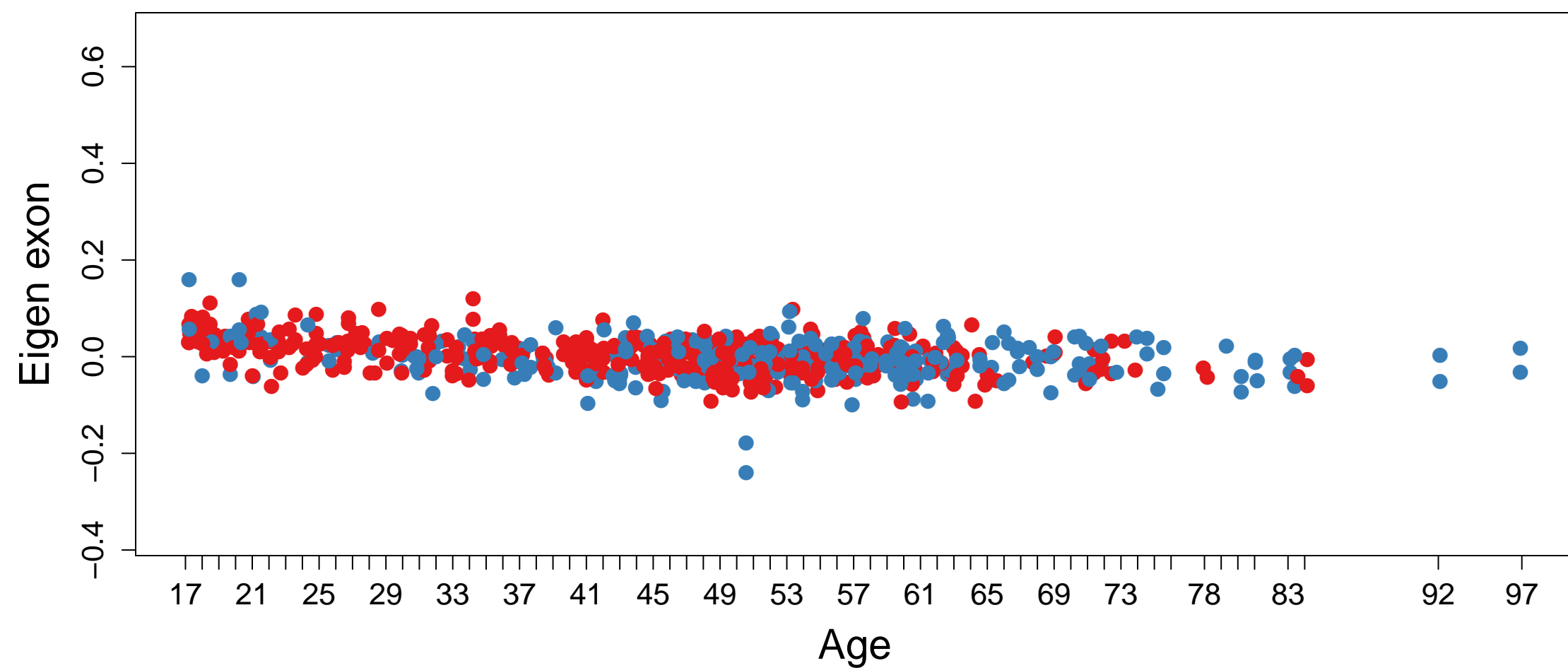
**Cluster 200 (64)**



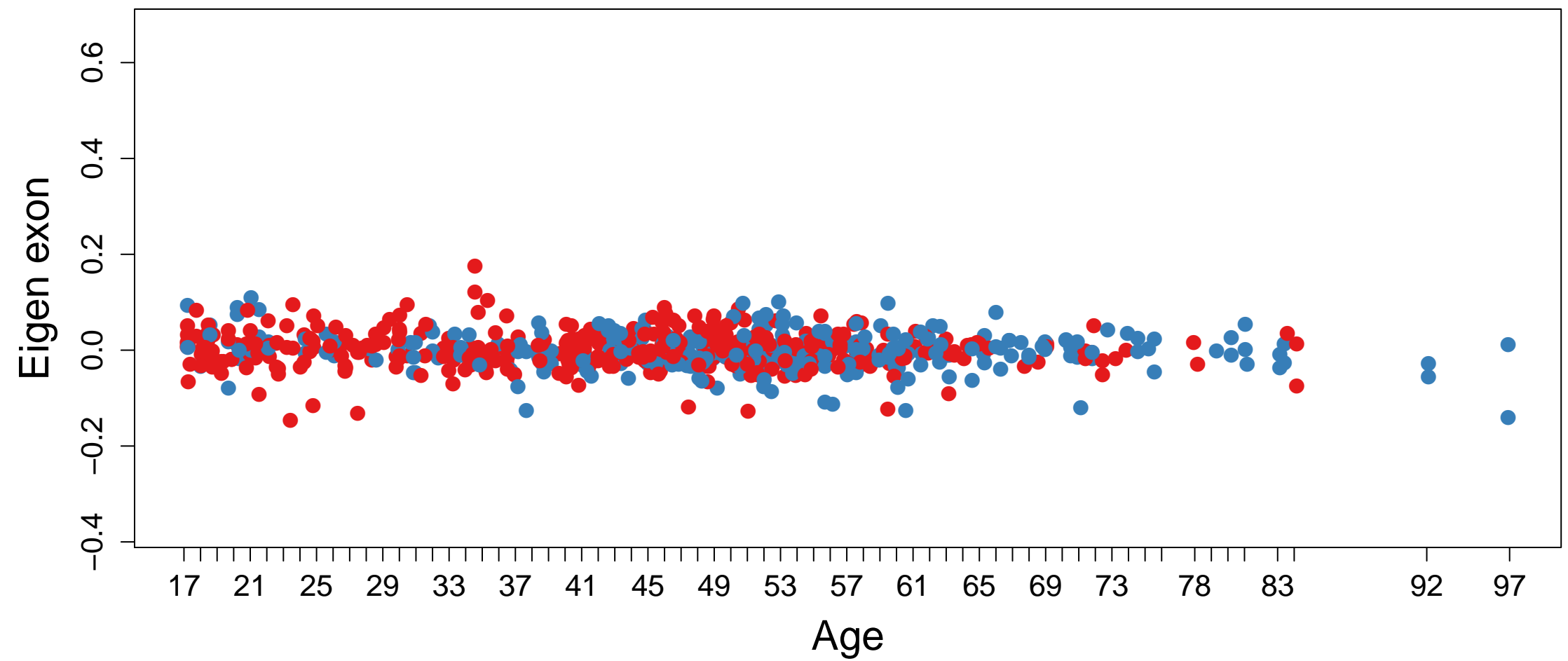
**Cluster 201 (64)**



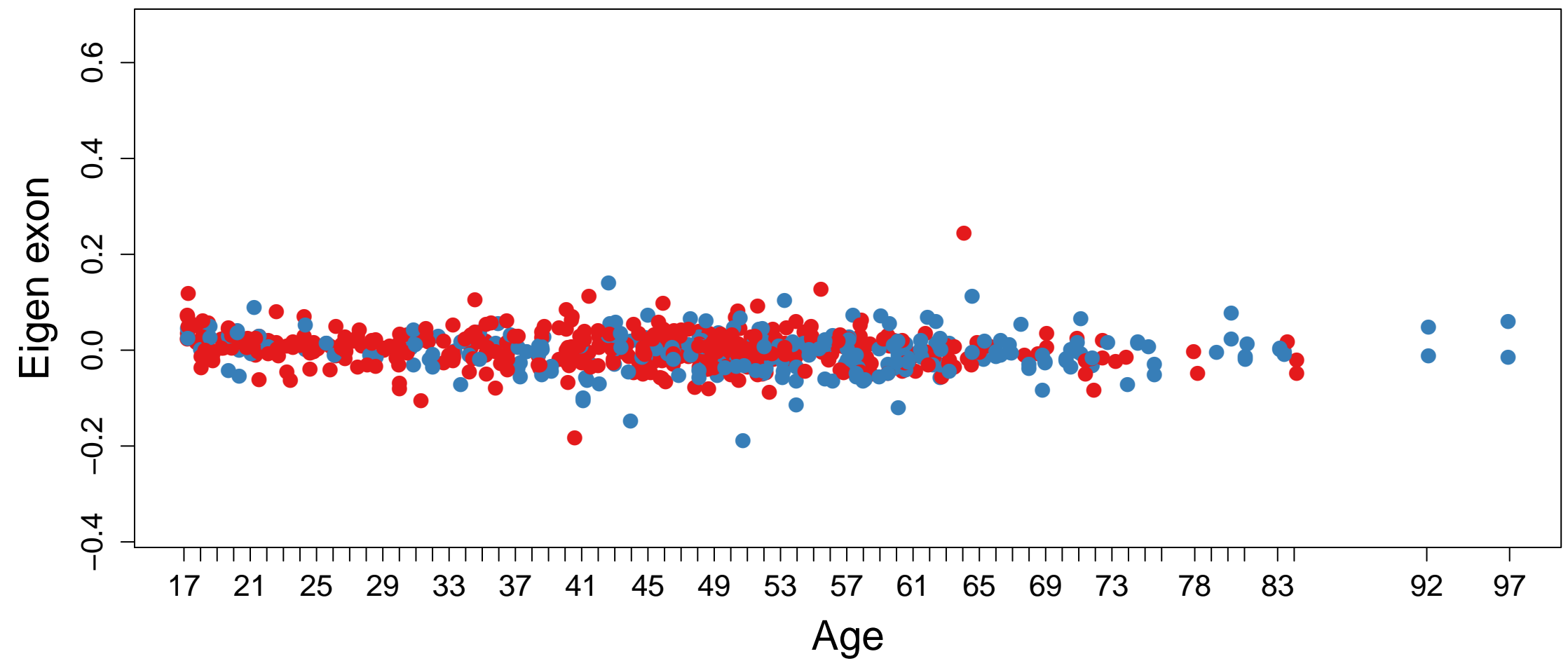
**Cluster 202 (64)**



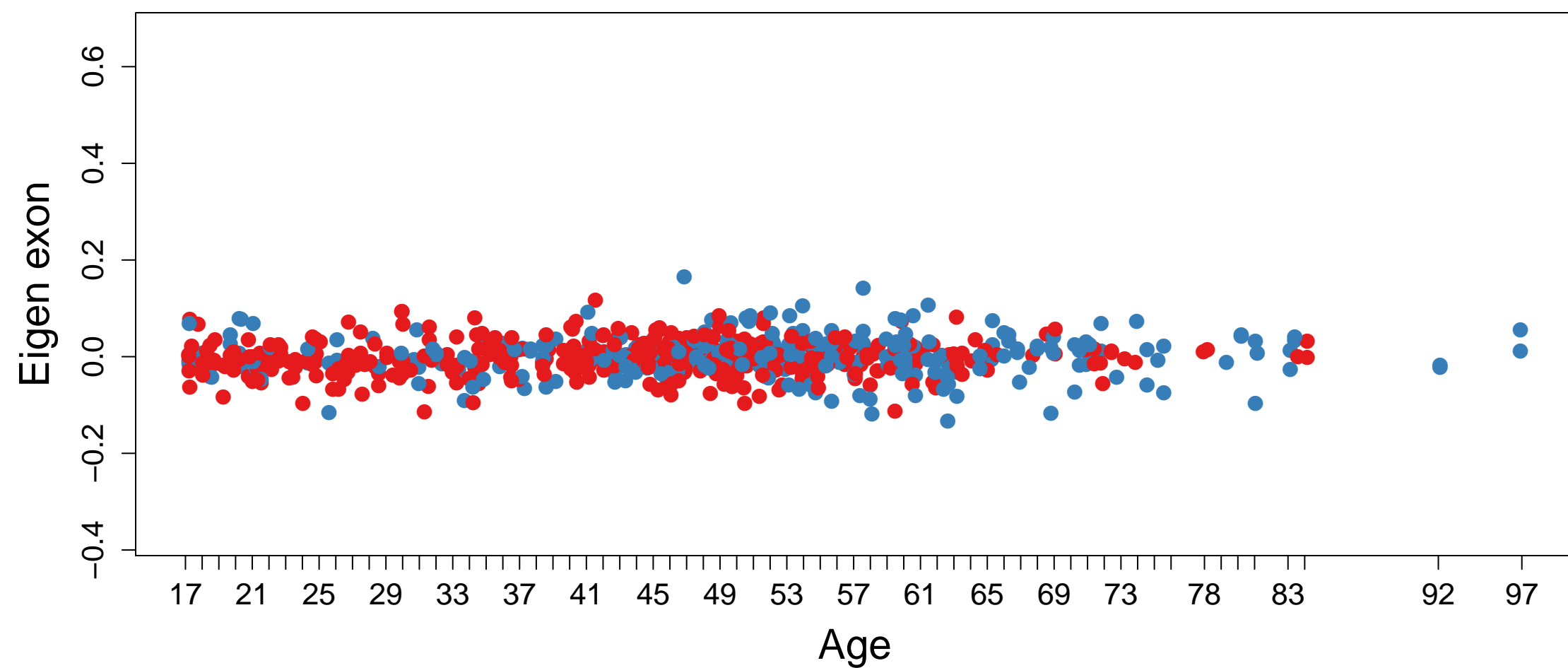
**Cluster 203 (64)**



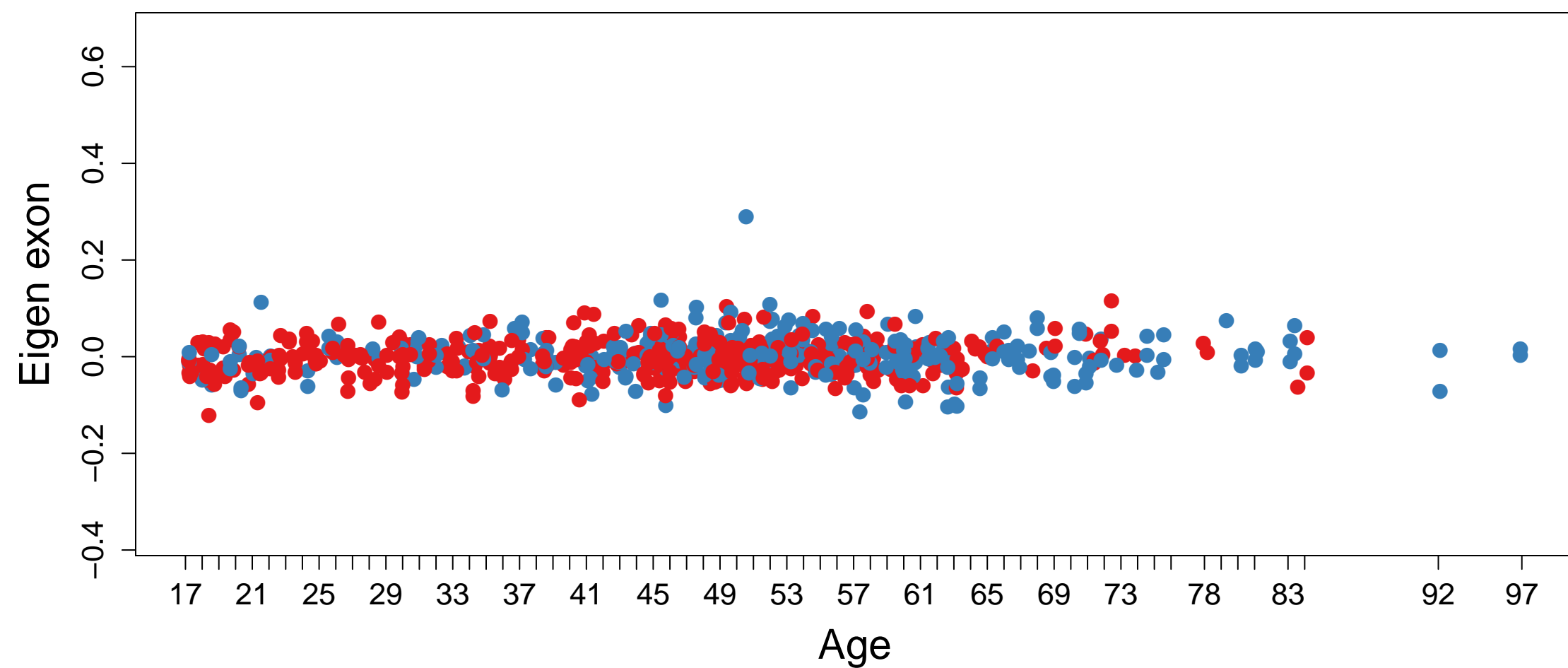
**Cluster 204 (64)**



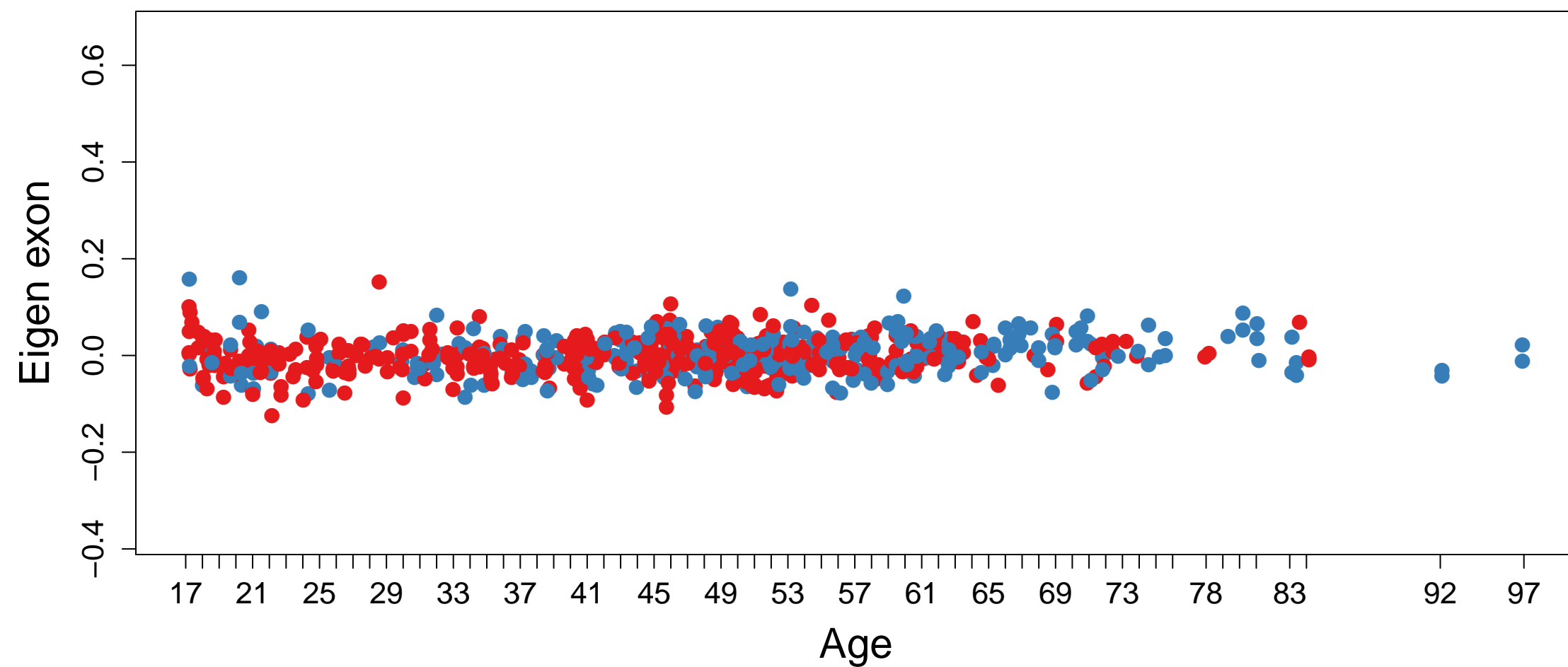
**Cluster 205 (64)**



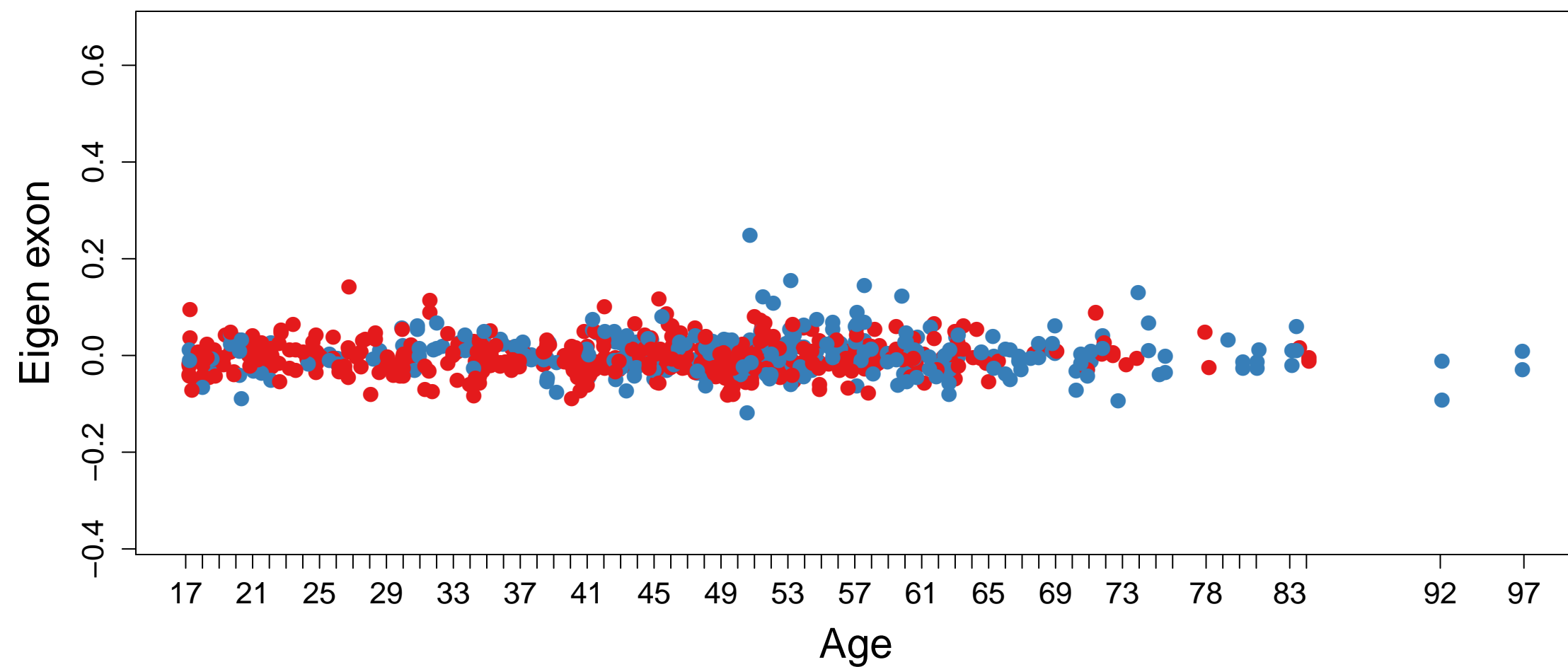
**Cluster 206 (63)**



**Cluster 207 (63)**

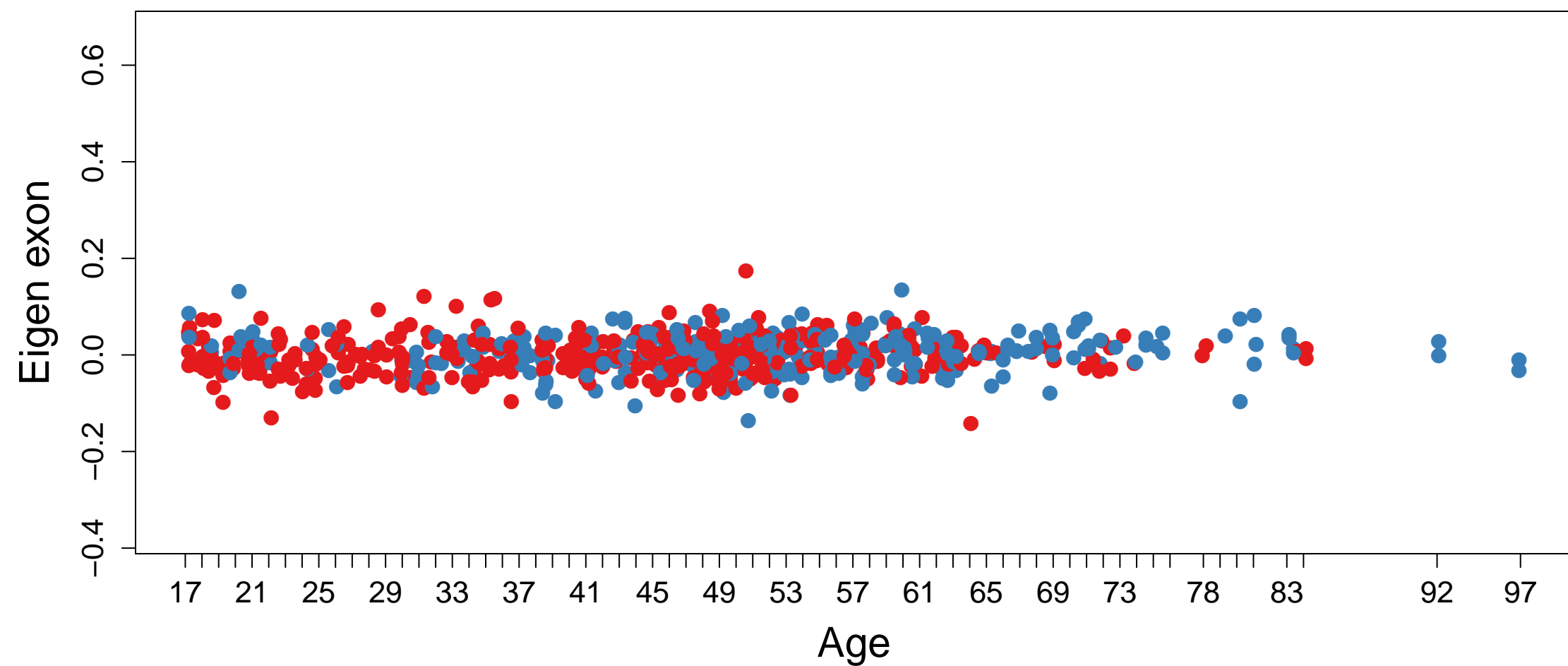


**Cluster 208 (63)**

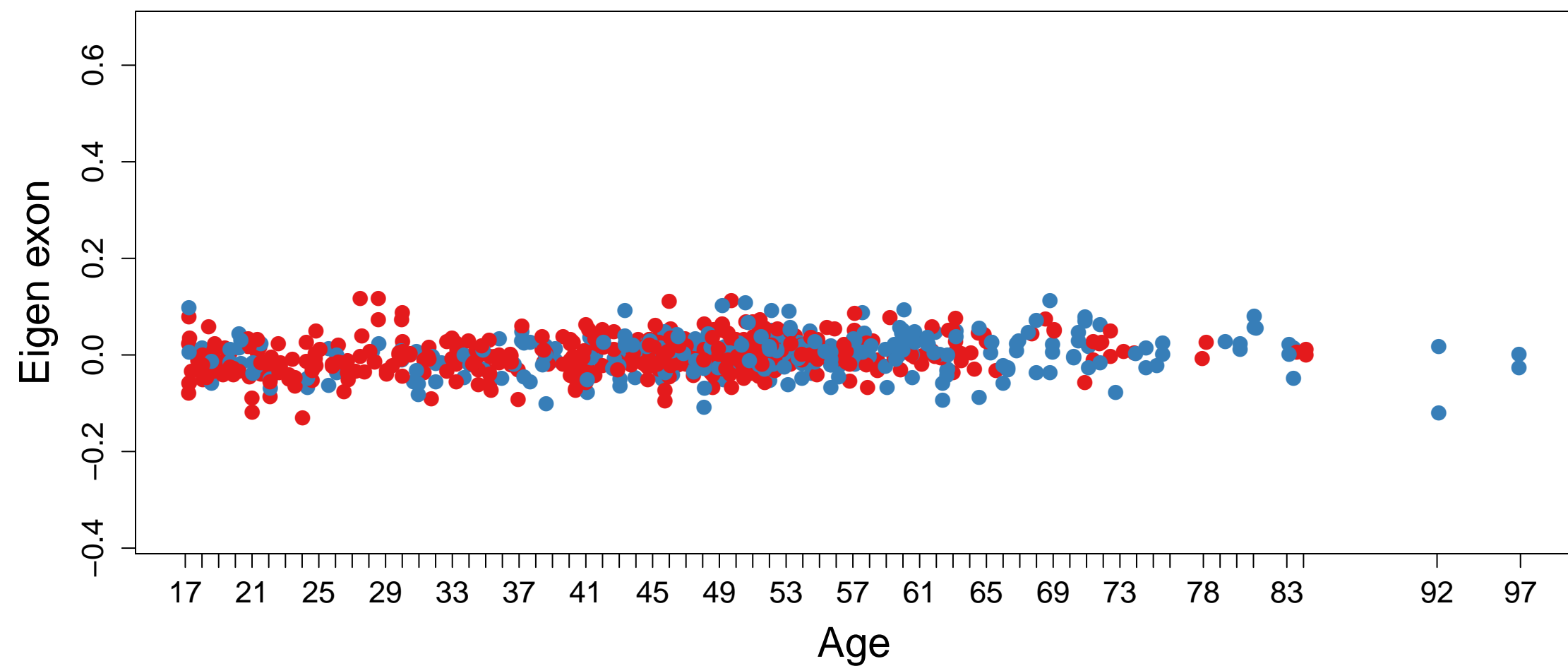




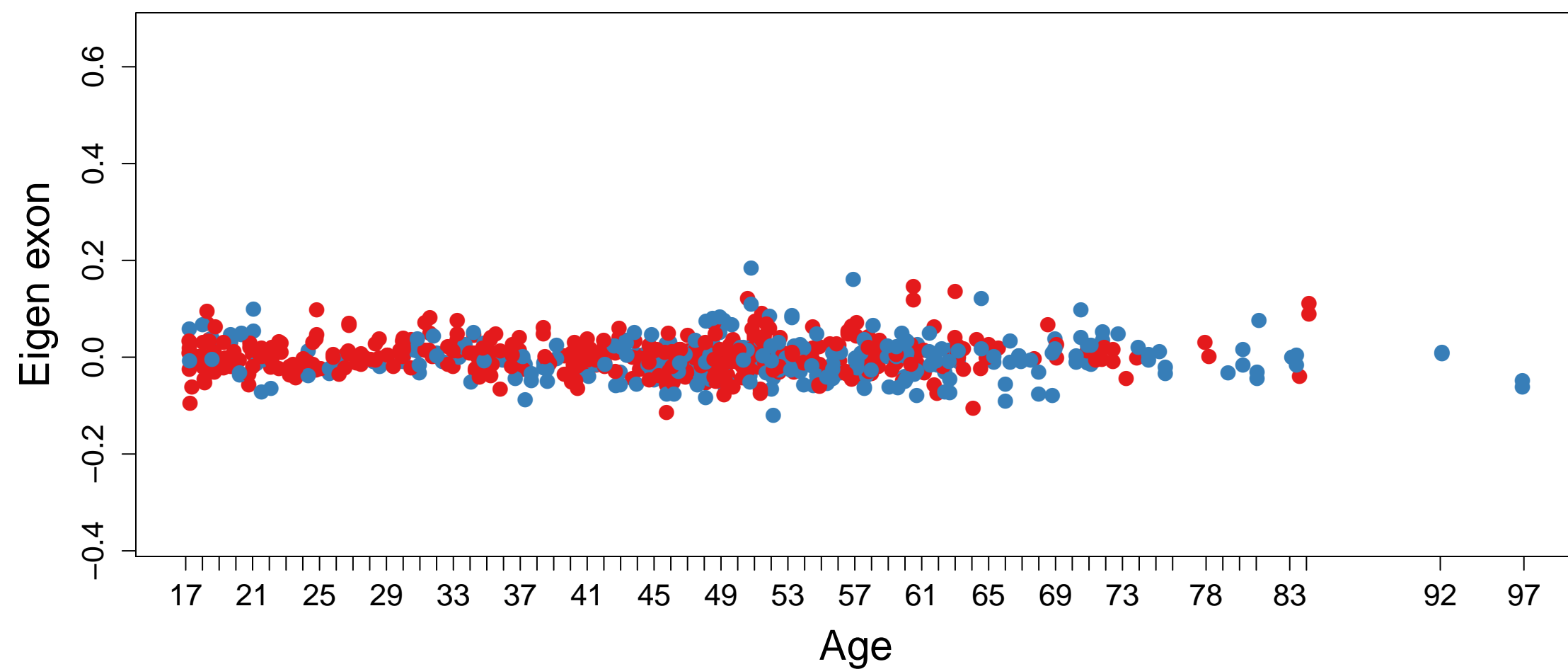
**Cluster 209 (62)**



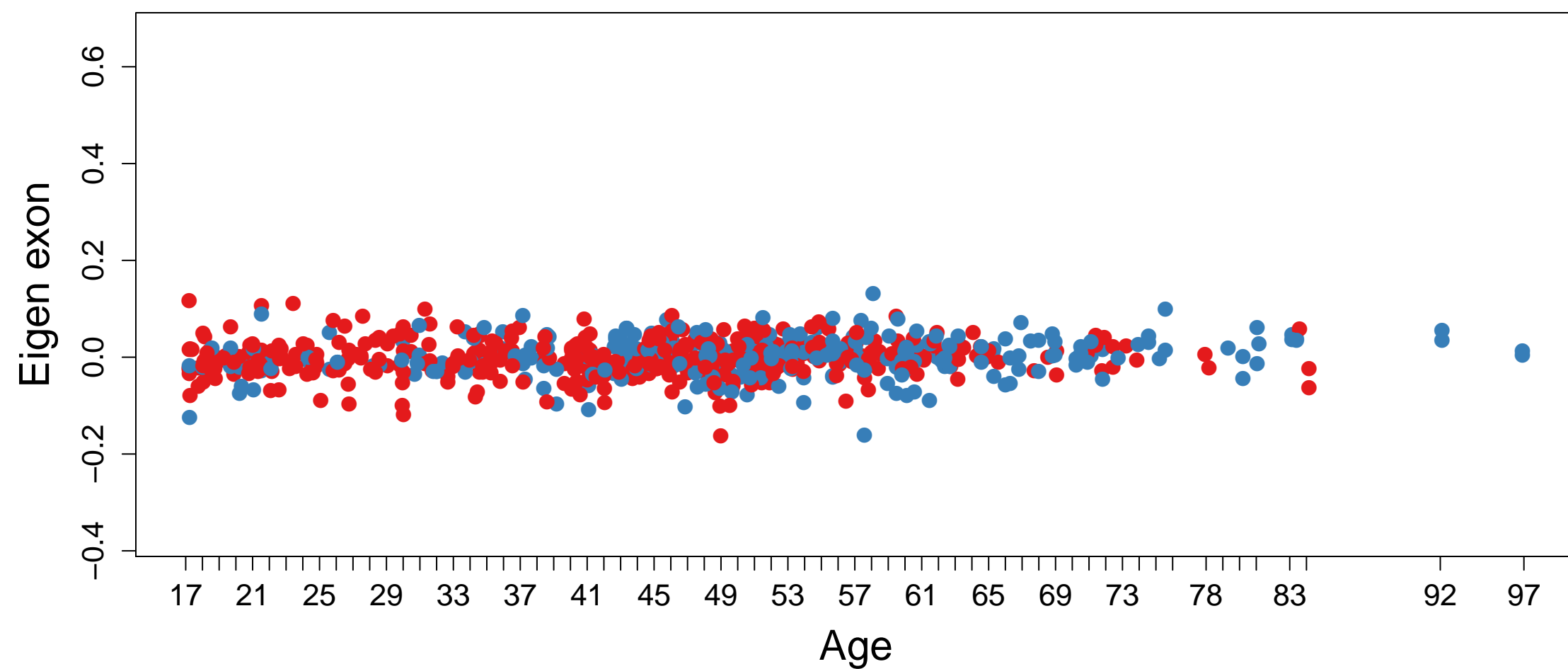
**Cluster 210 (62)**



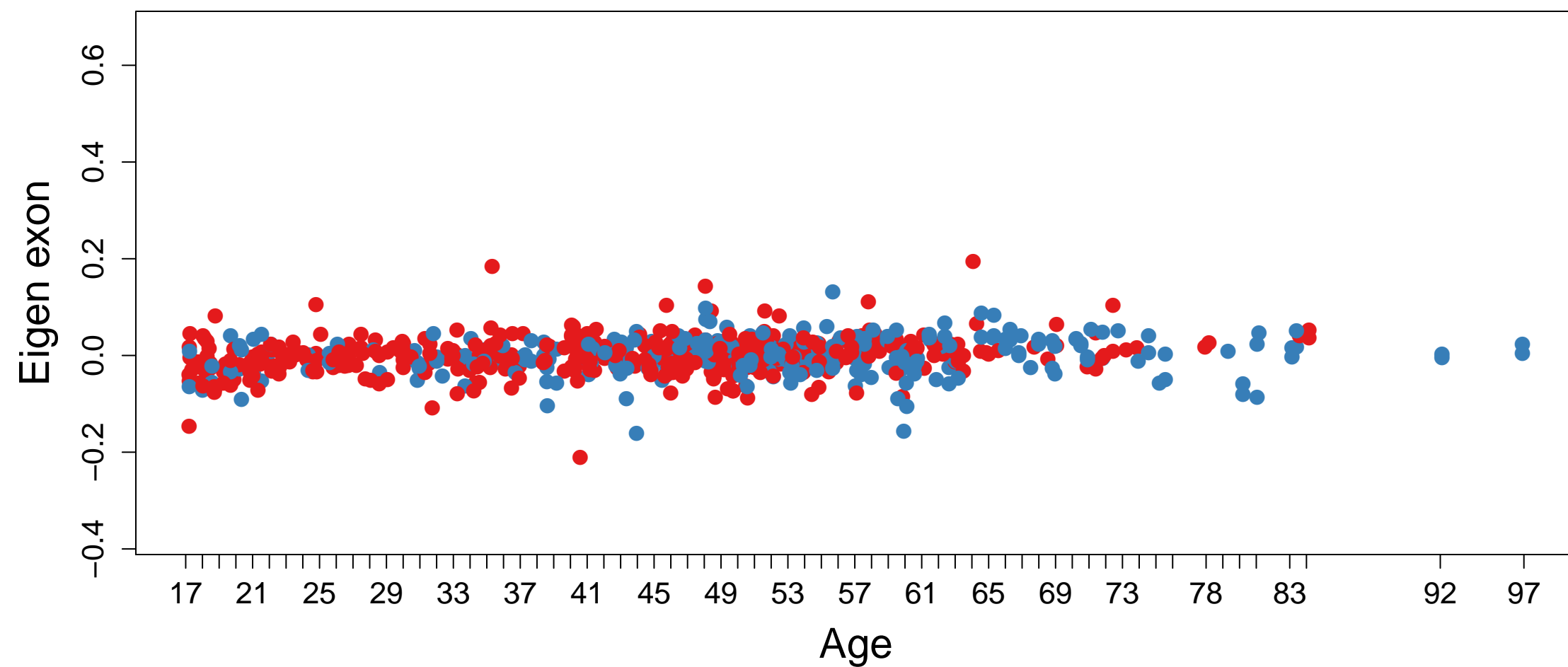
**Cluster 211 (62)**



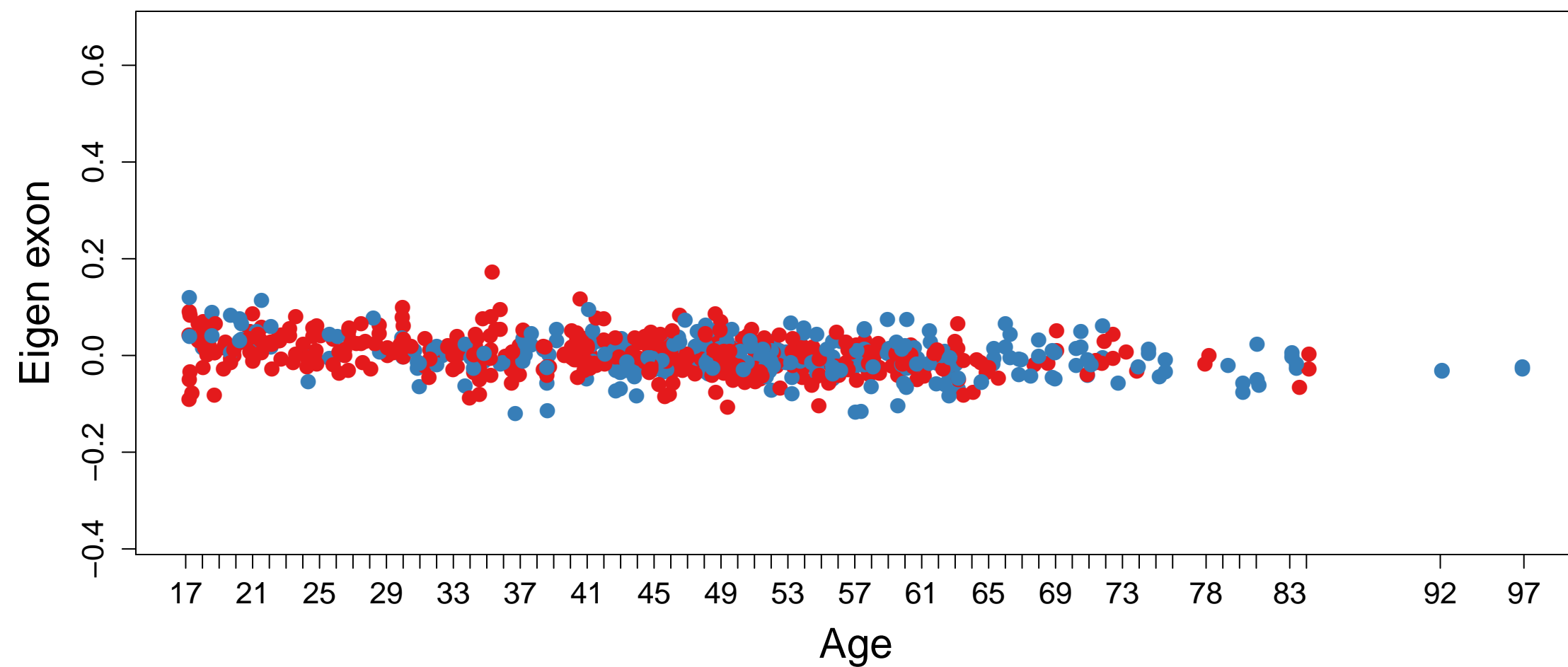
**Cluster 212 (62)**



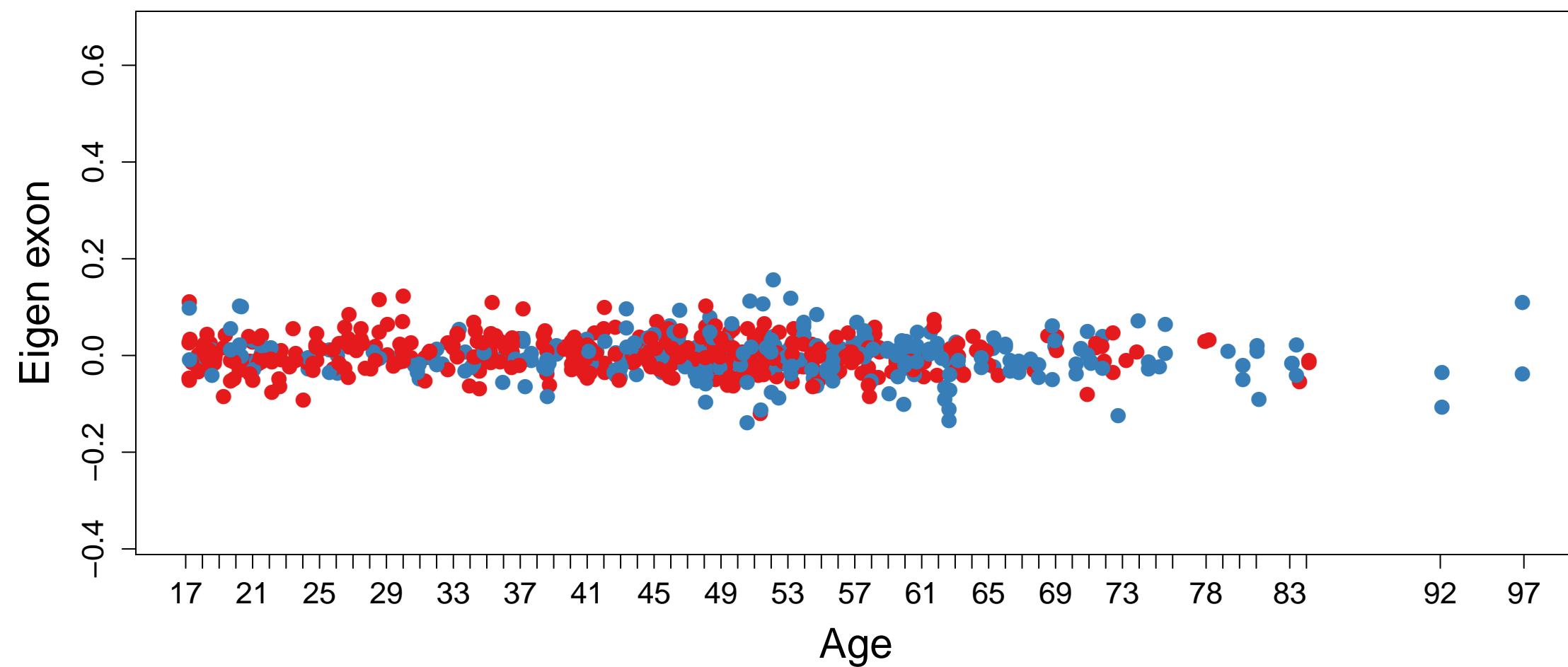
**Cluster 213 (62)**



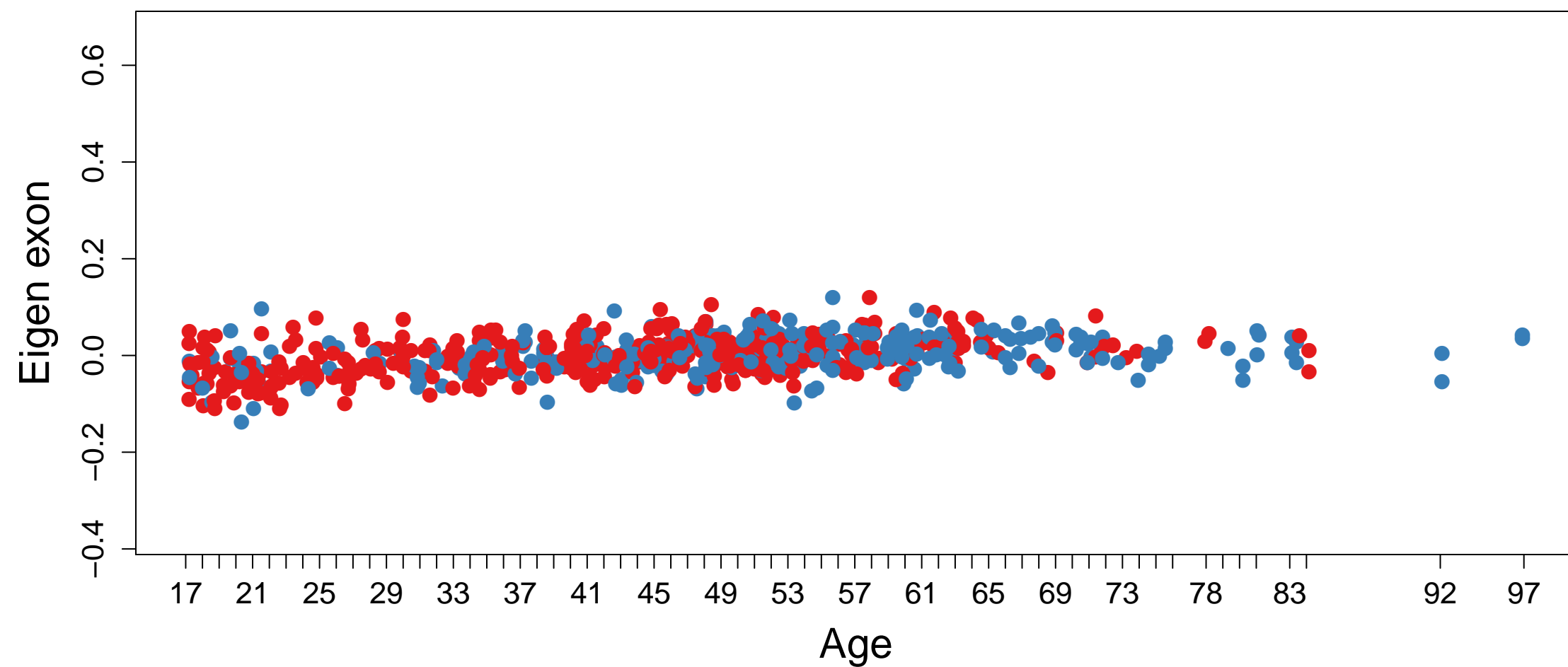
**Cluster 214 (61)**



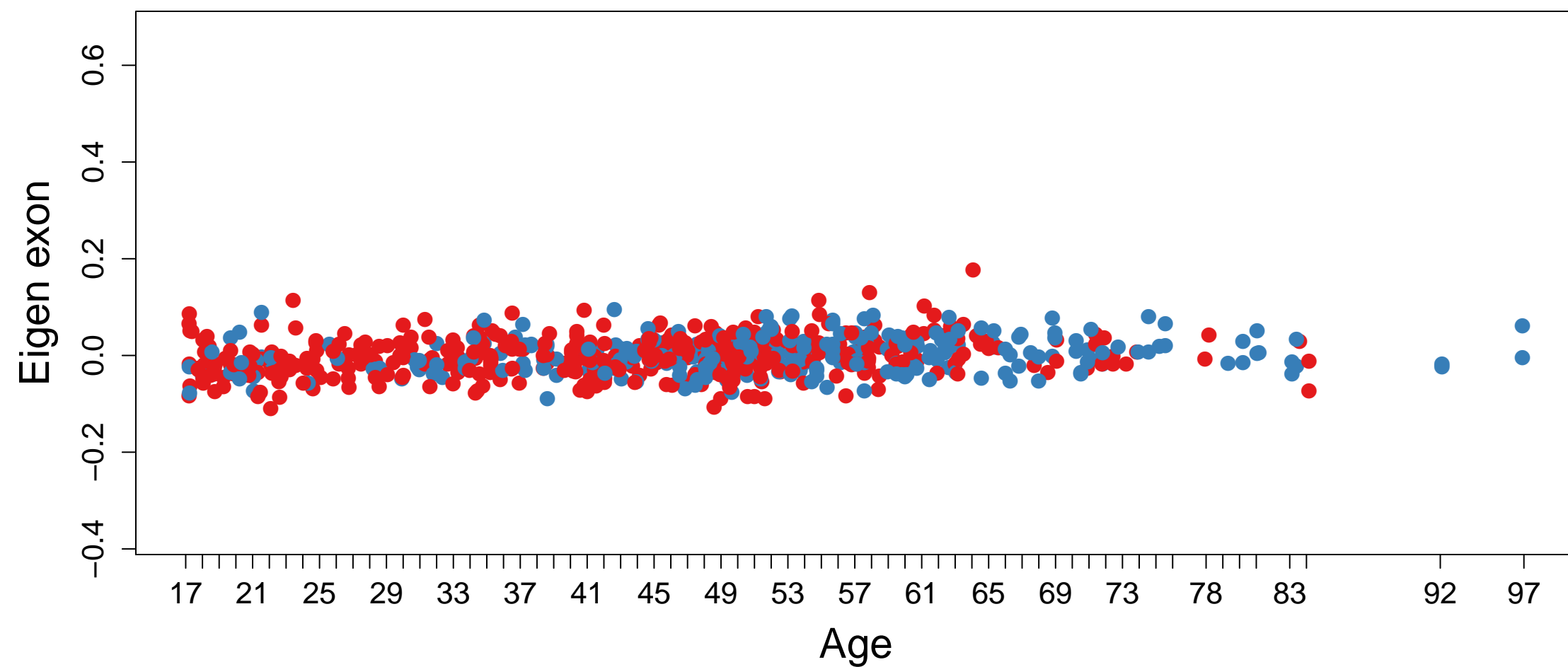
**Cluster 215 (61)**



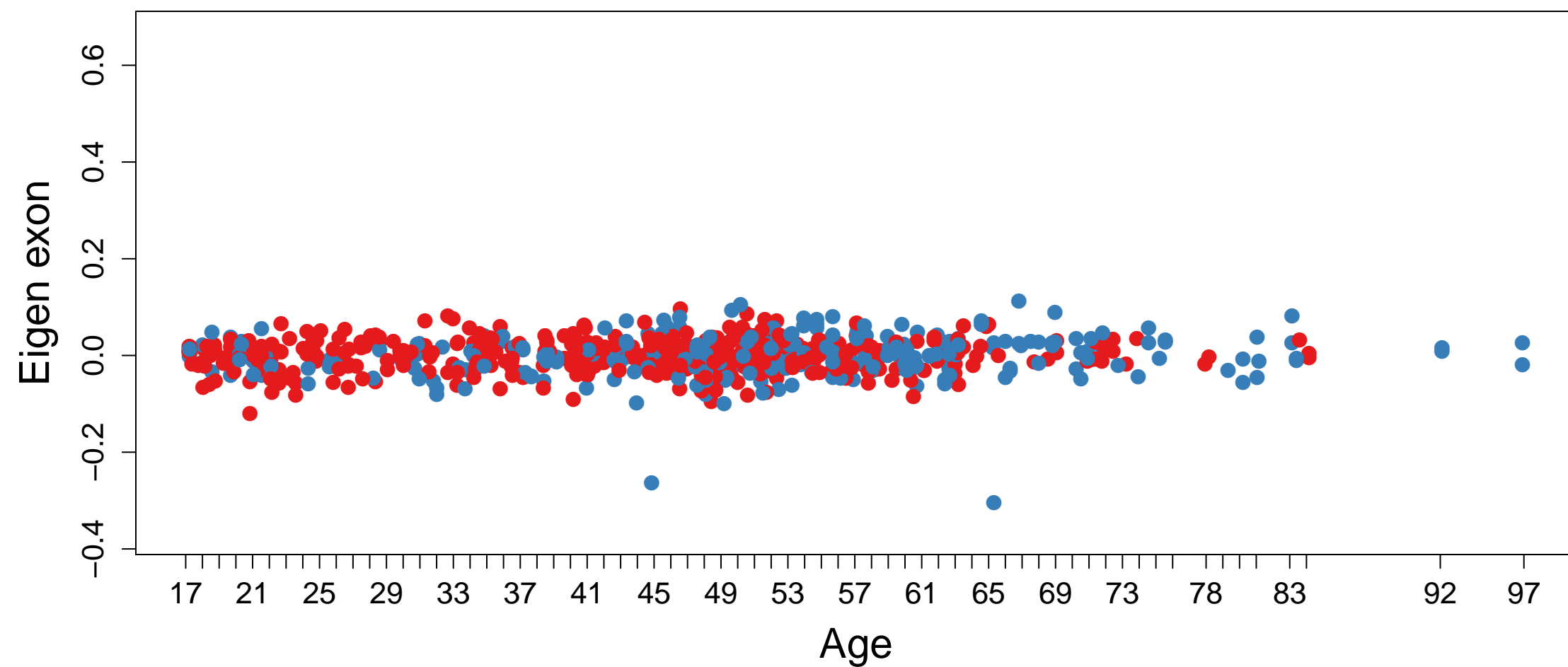
**Cluster 216 (61)**



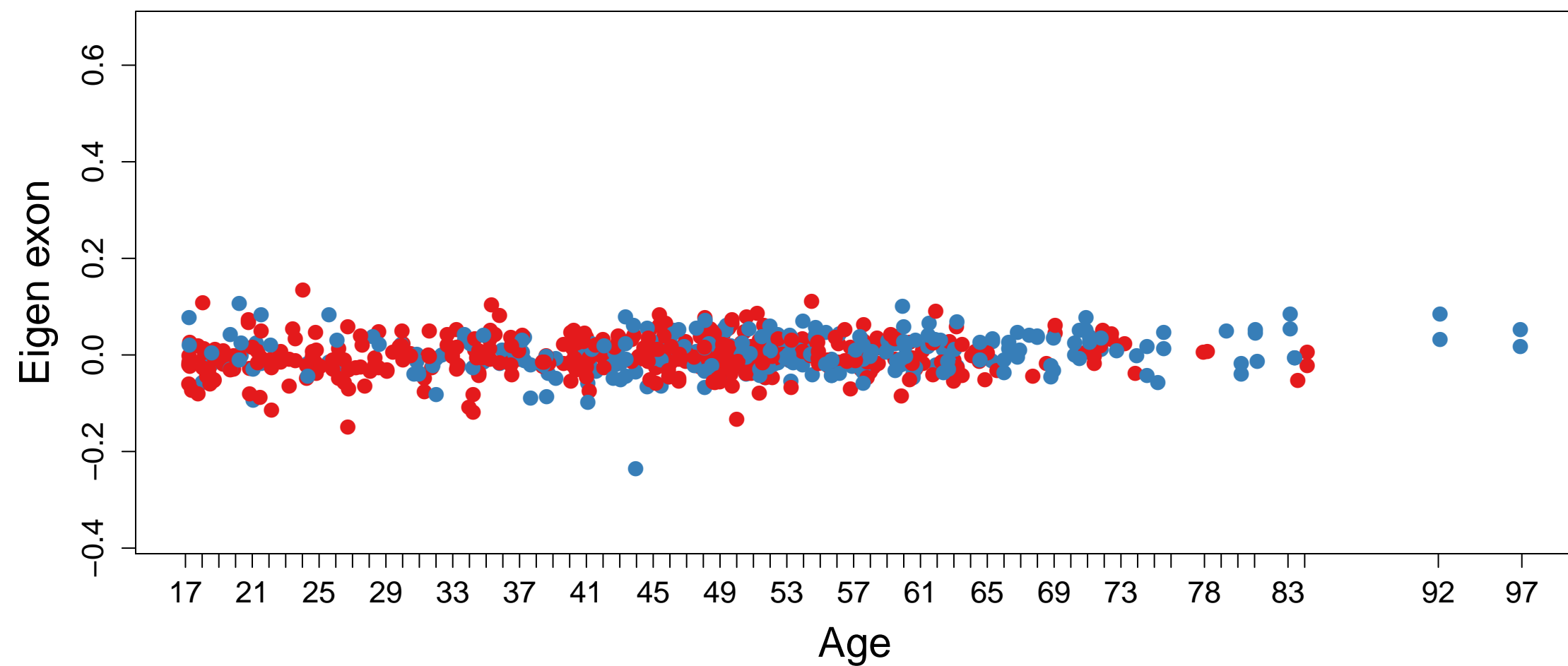
**Cluster 217 (61)**



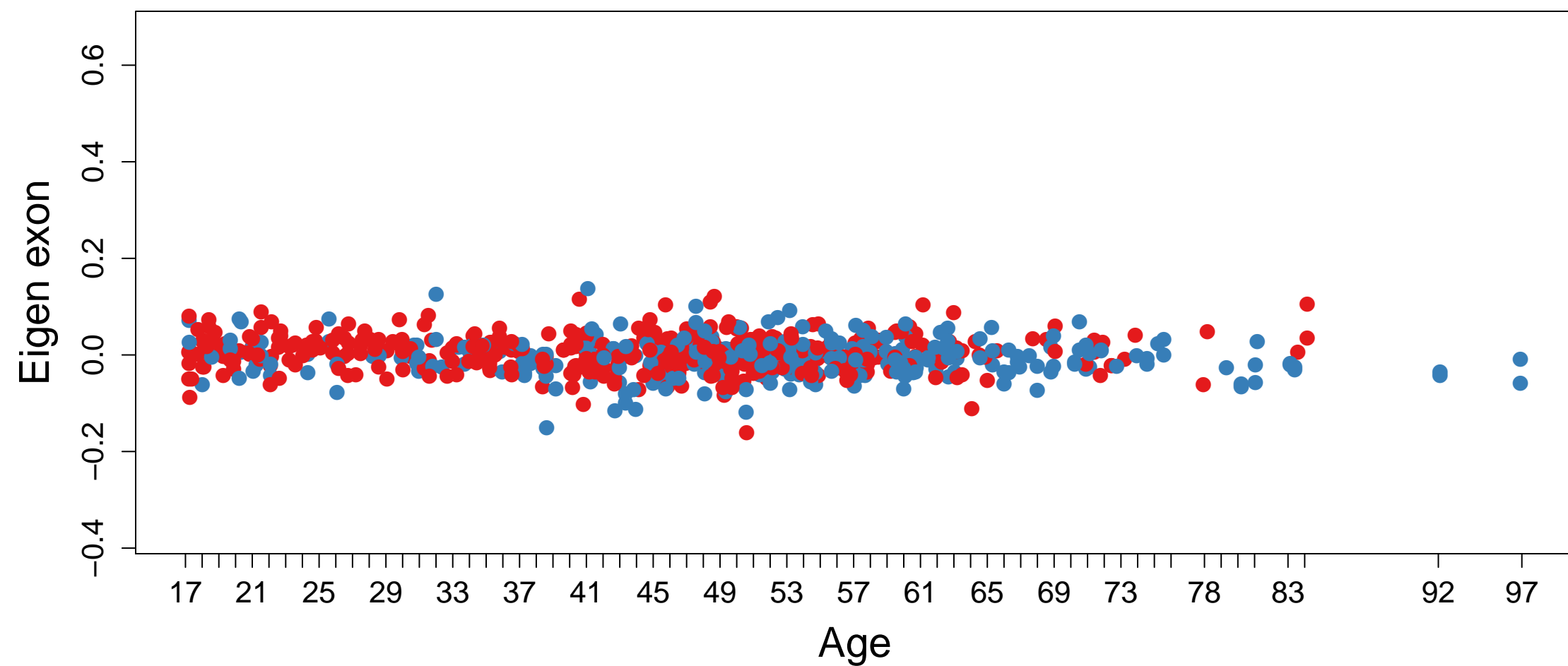
**Cluster 218 (60)**



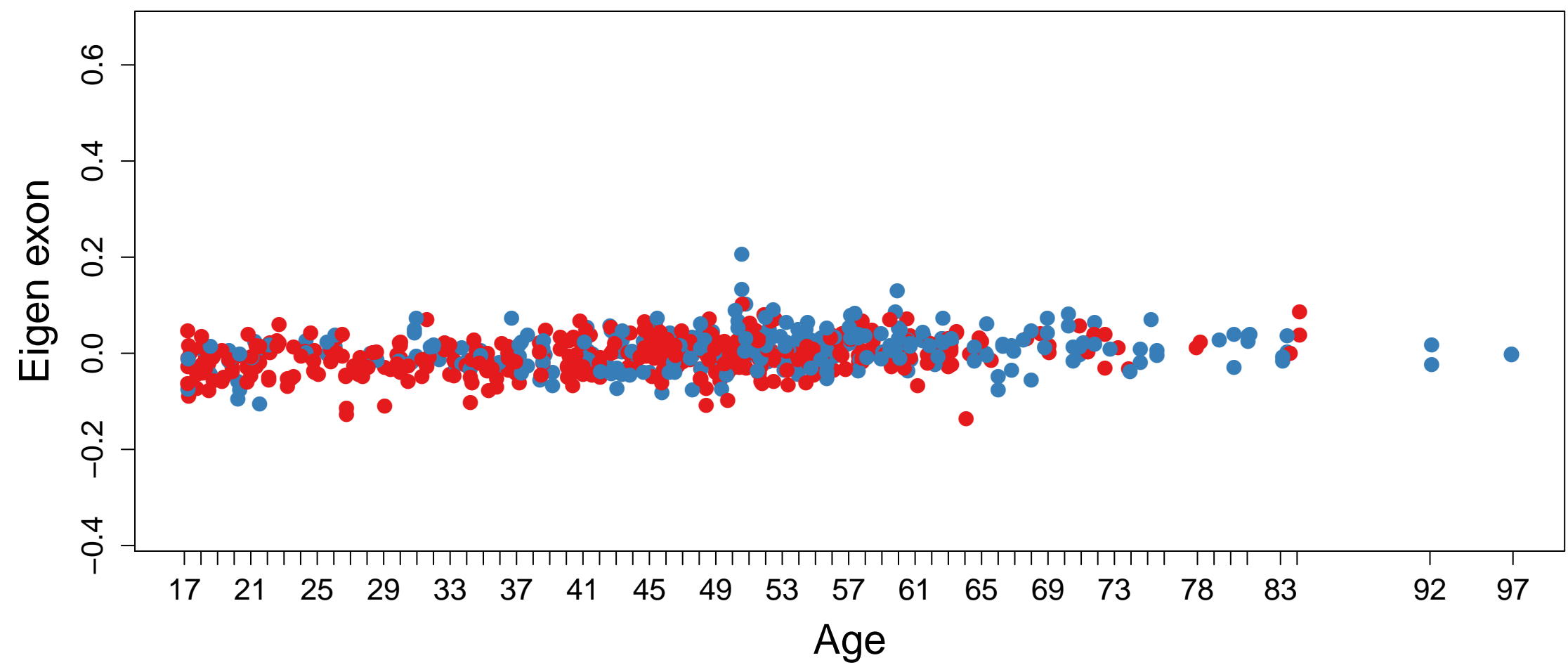
**Cluster 219 (60)**



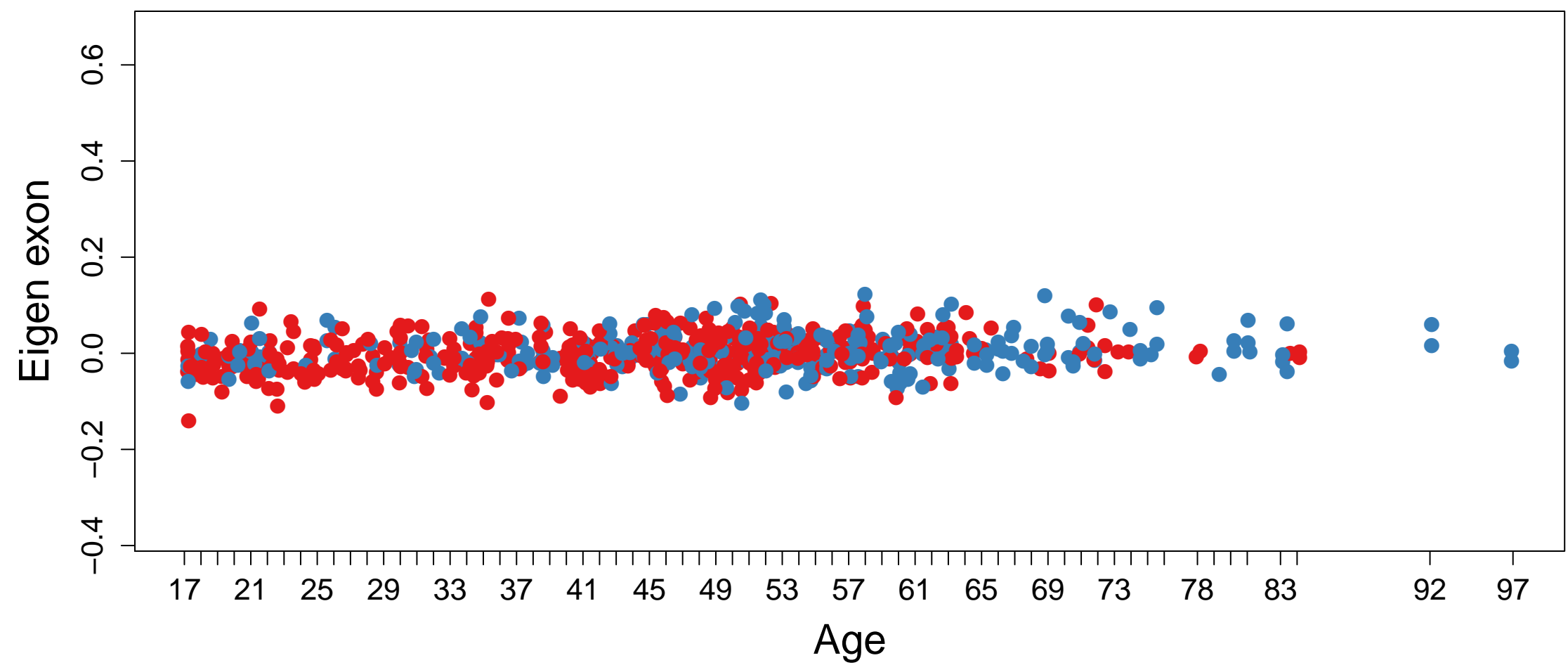
**Cluster 220 (60)**



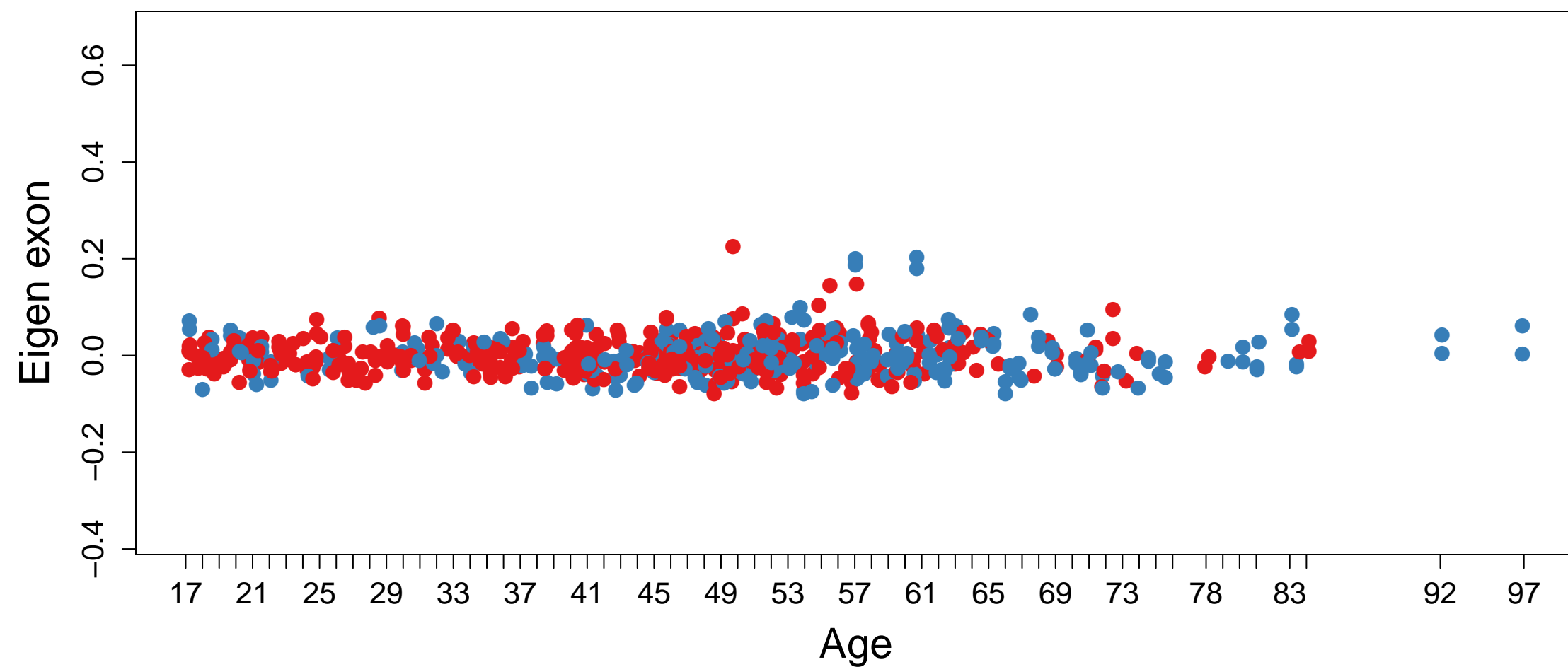
**Cluster 221 (60)**



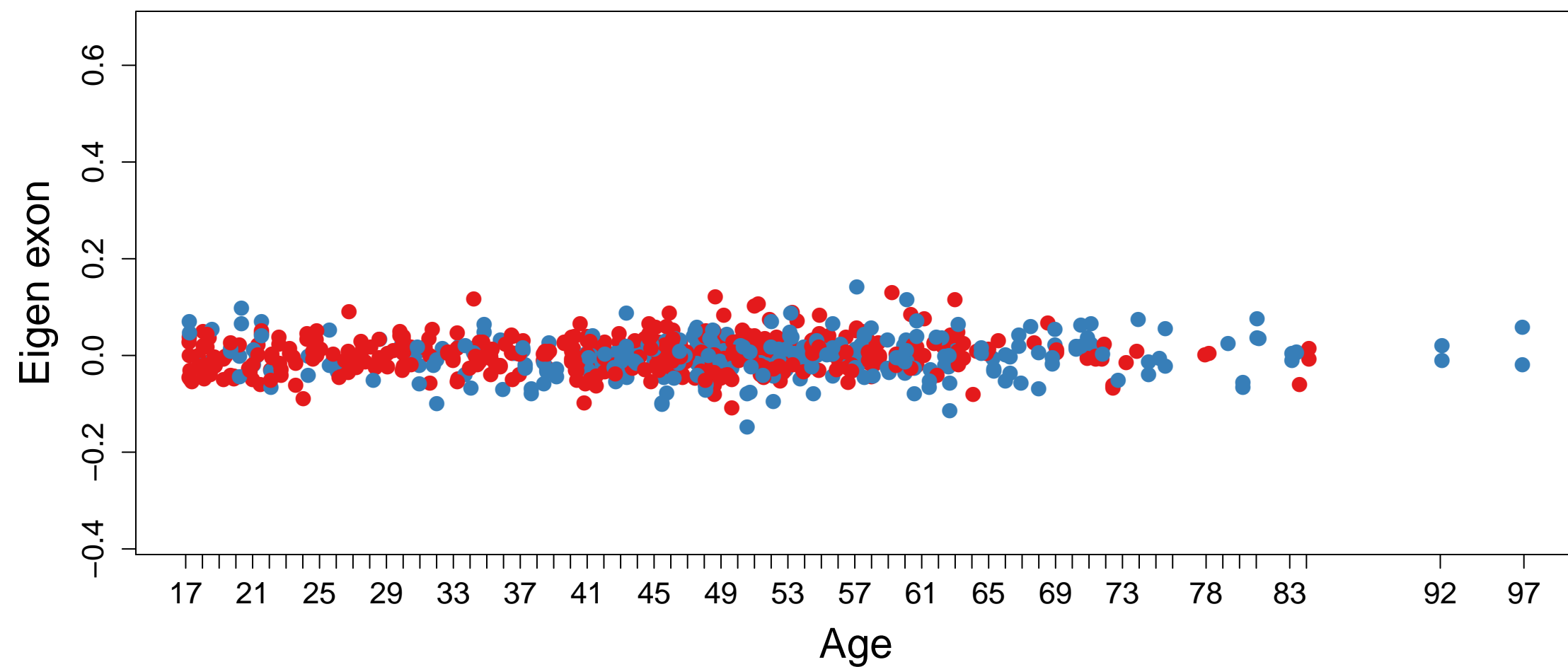
**Cluster 222 (60)**



**Cluster 223 (59)**

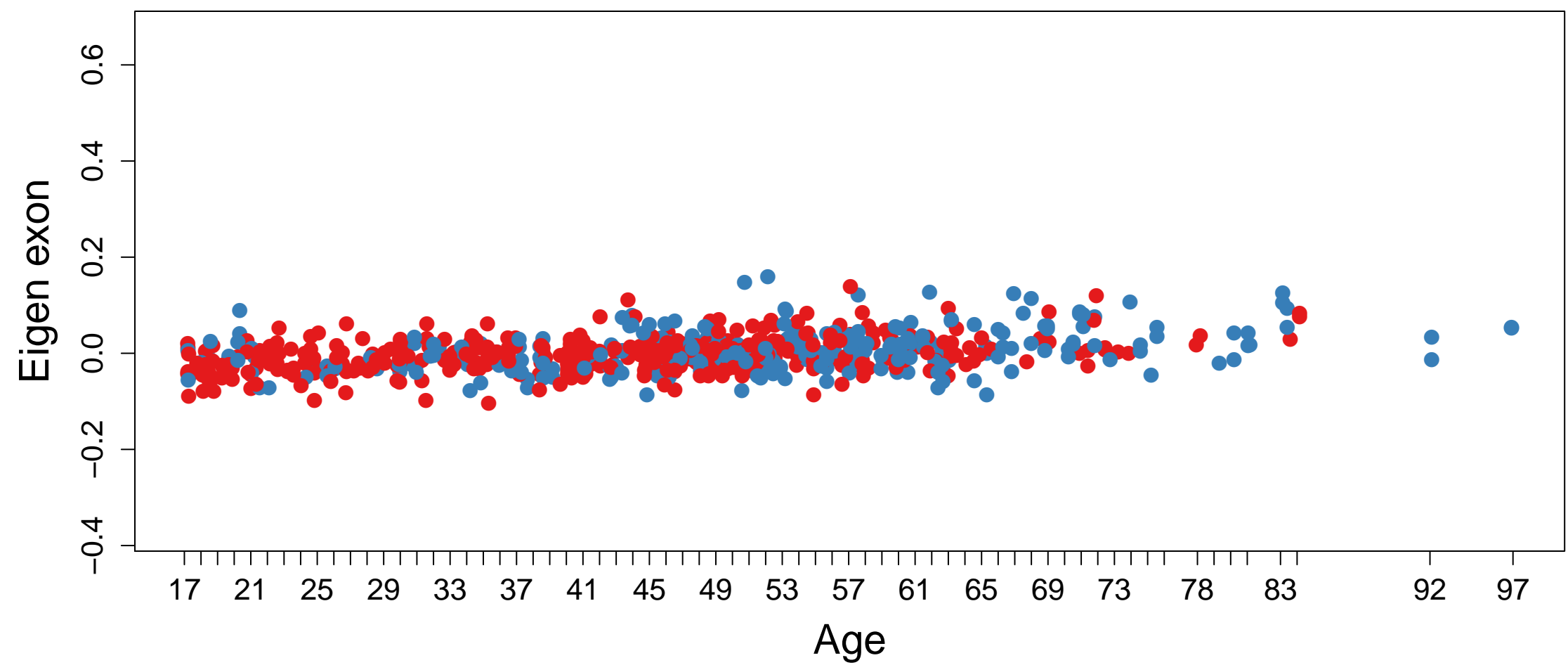


**Cluster 224 (59)**

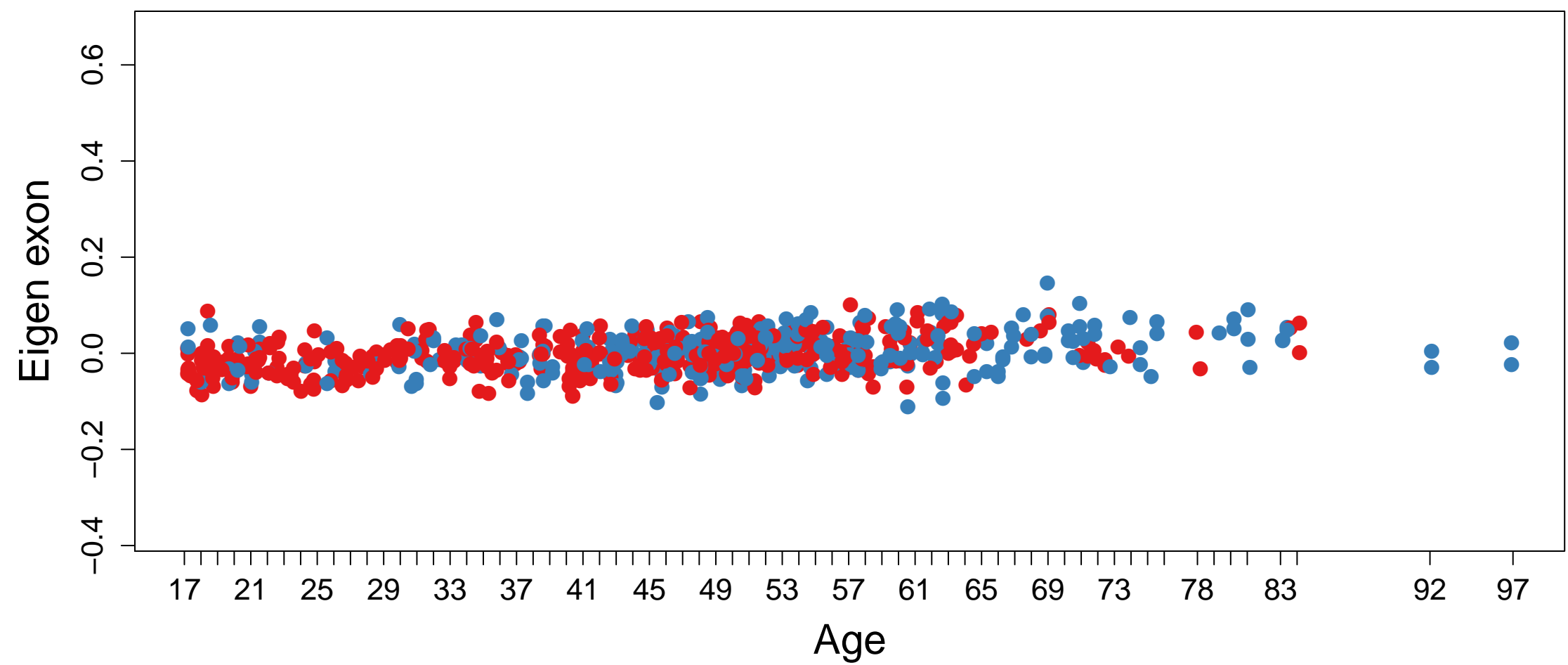




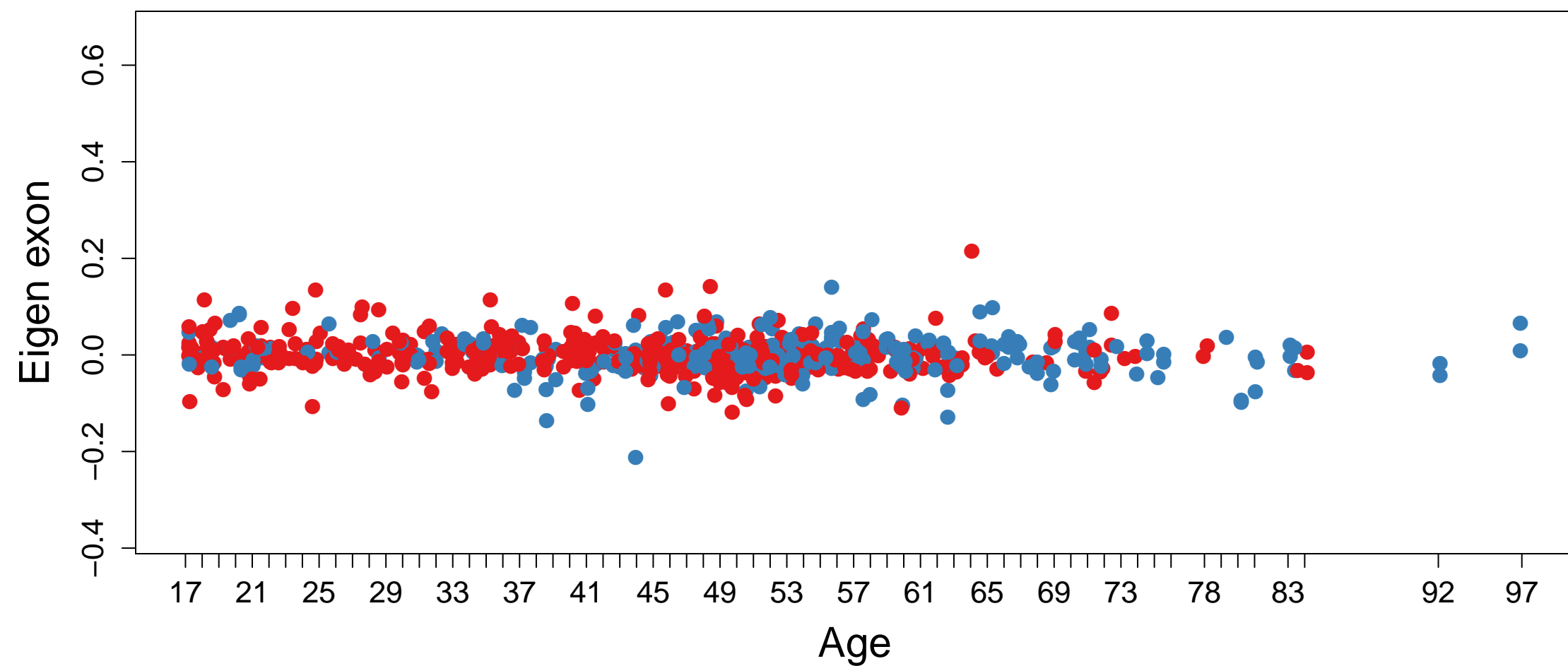
**Cluster 225 (59)**



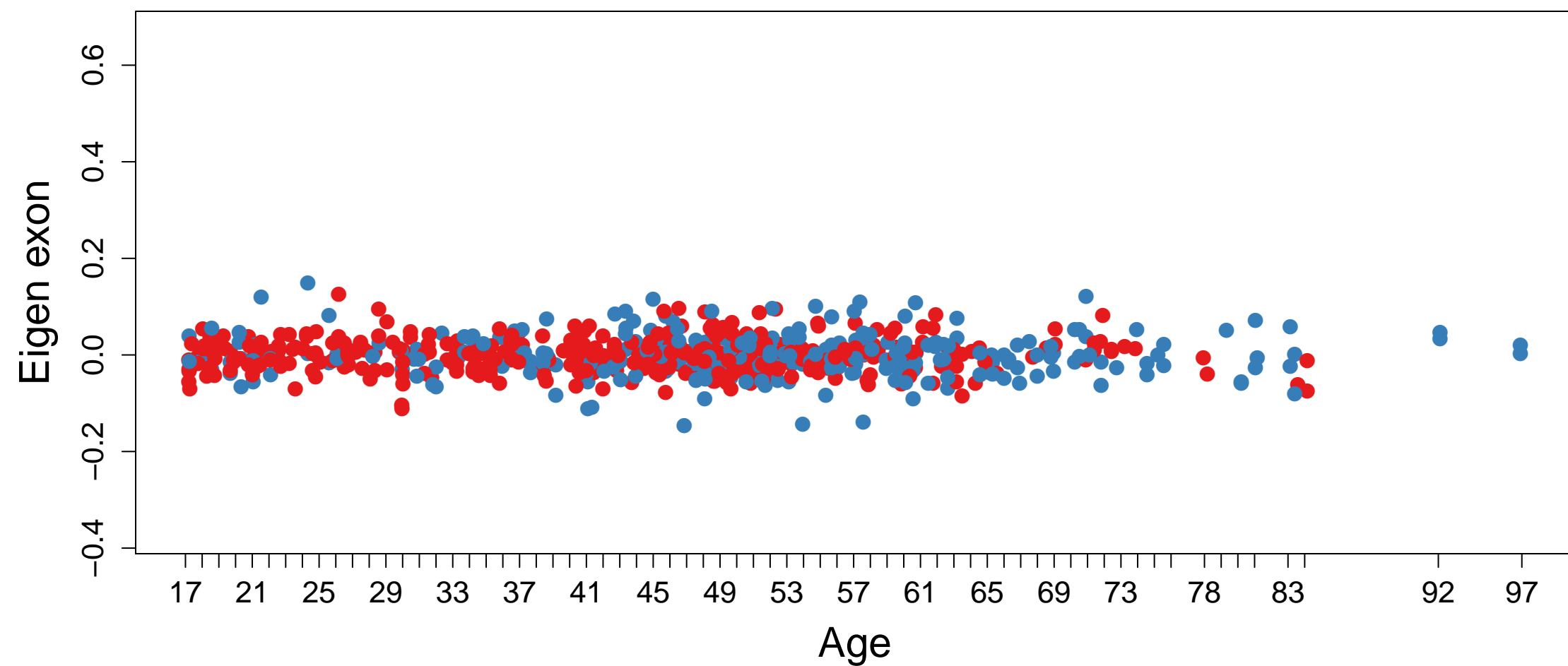
**Cluster 226 (59)**



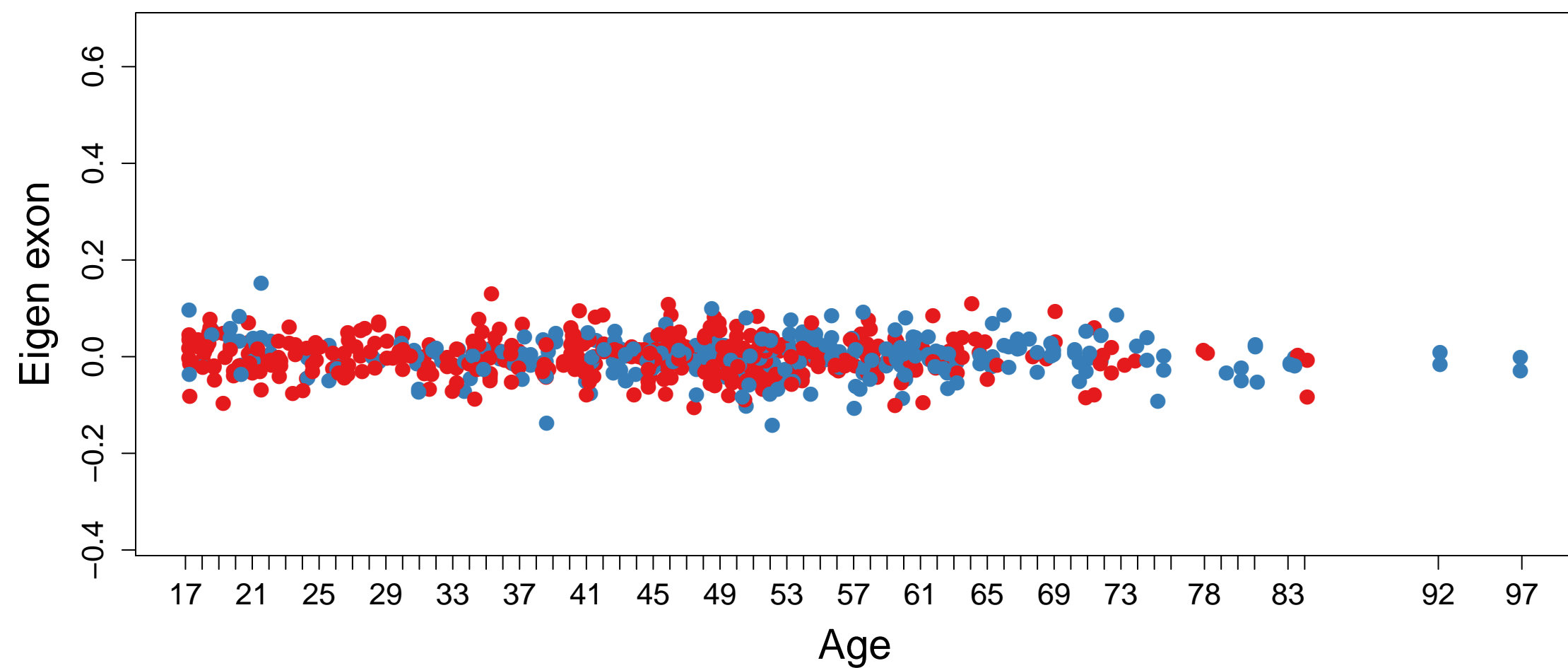
**Cluster 227 (59)**



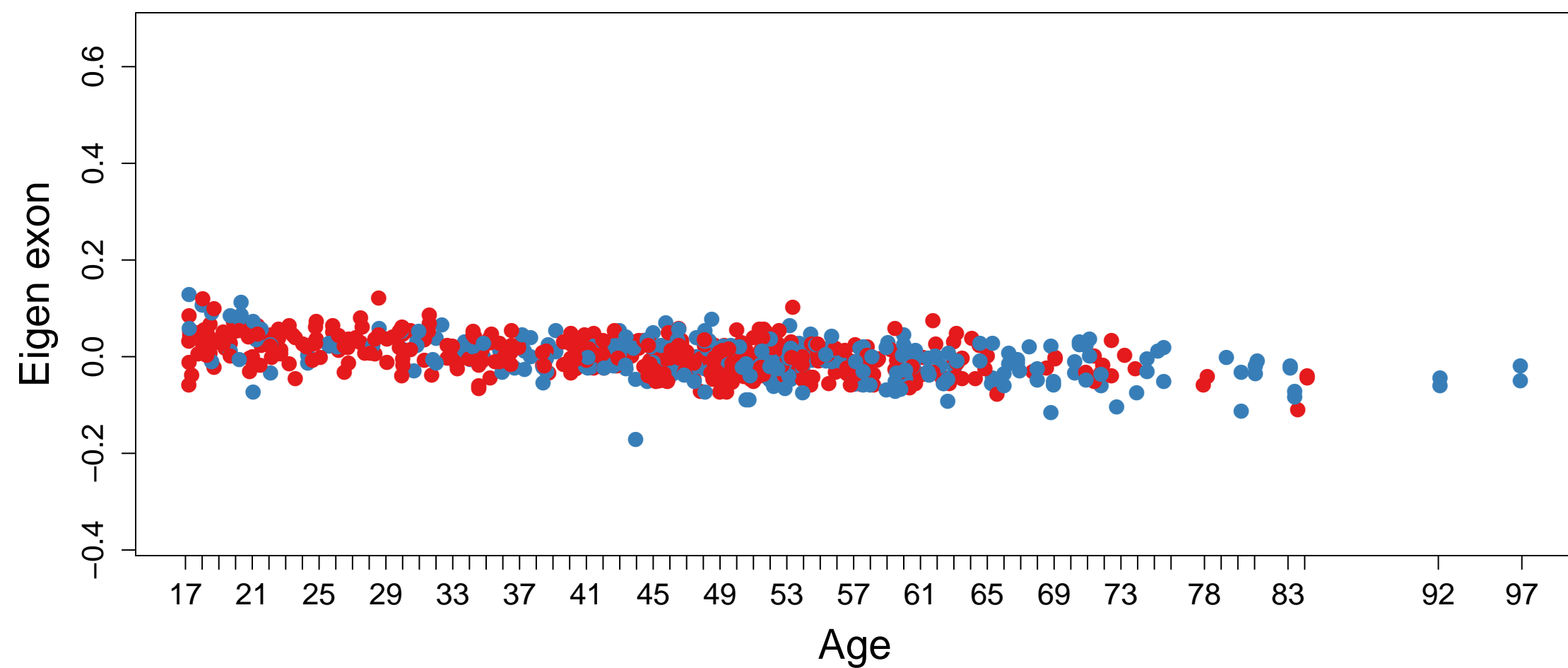
**Cluster 228 (59)**



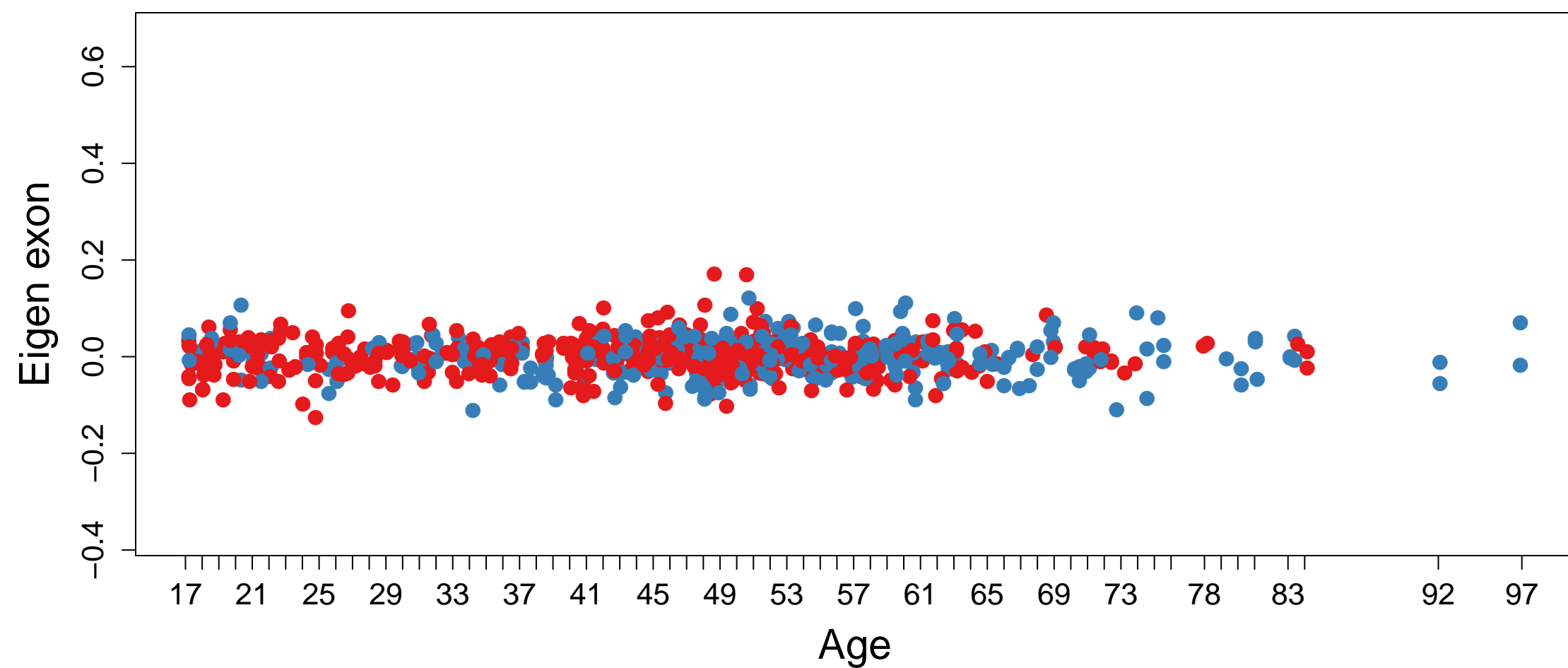
**Cluster 229 (59)**



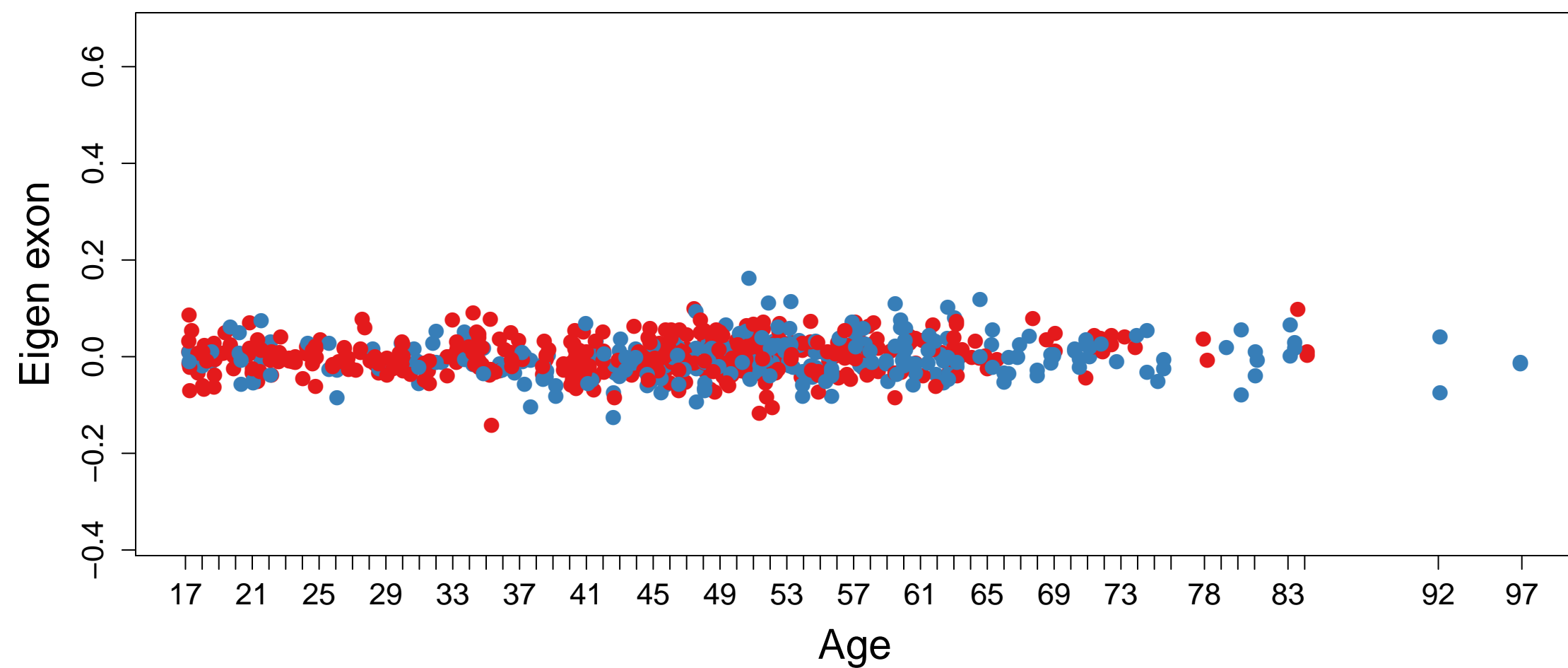
**Cluster 230 (59)**



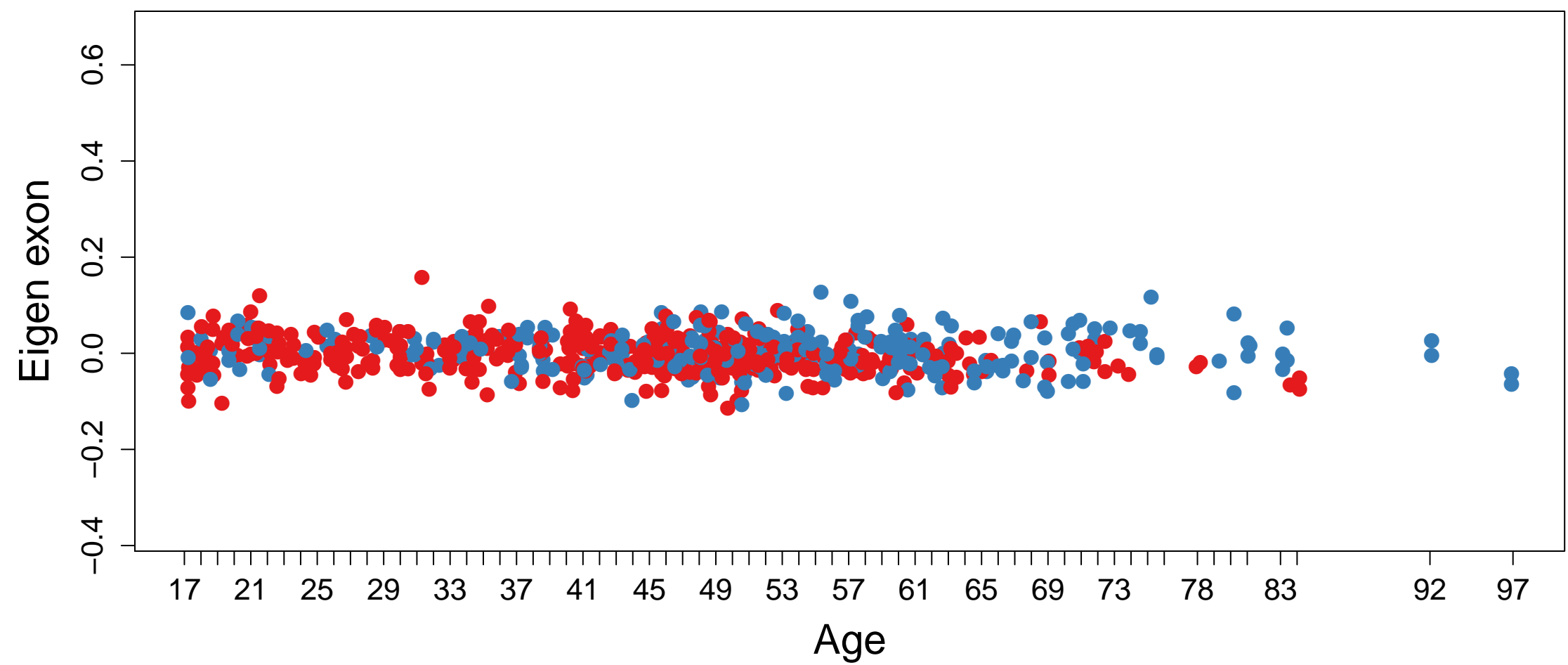
**Cluster 231 (59)**



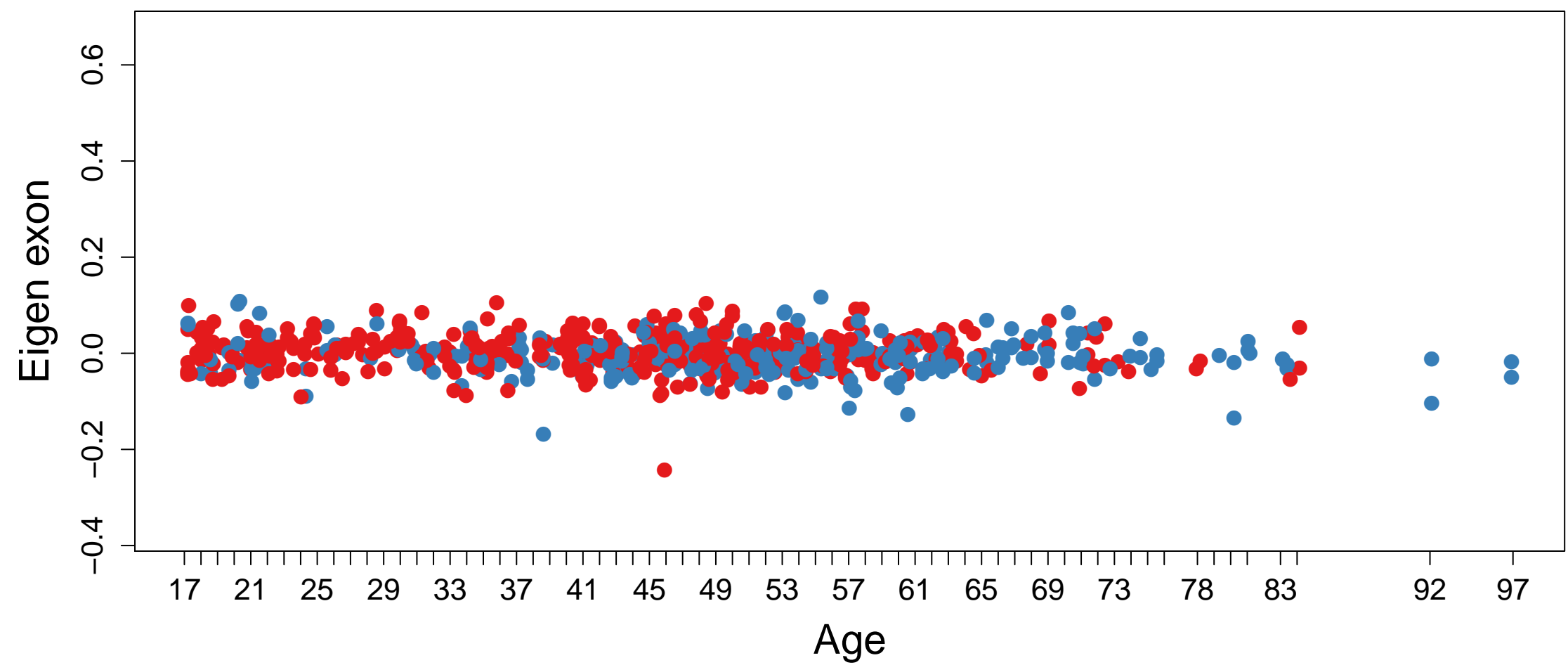
**Cluster 232 (59)**



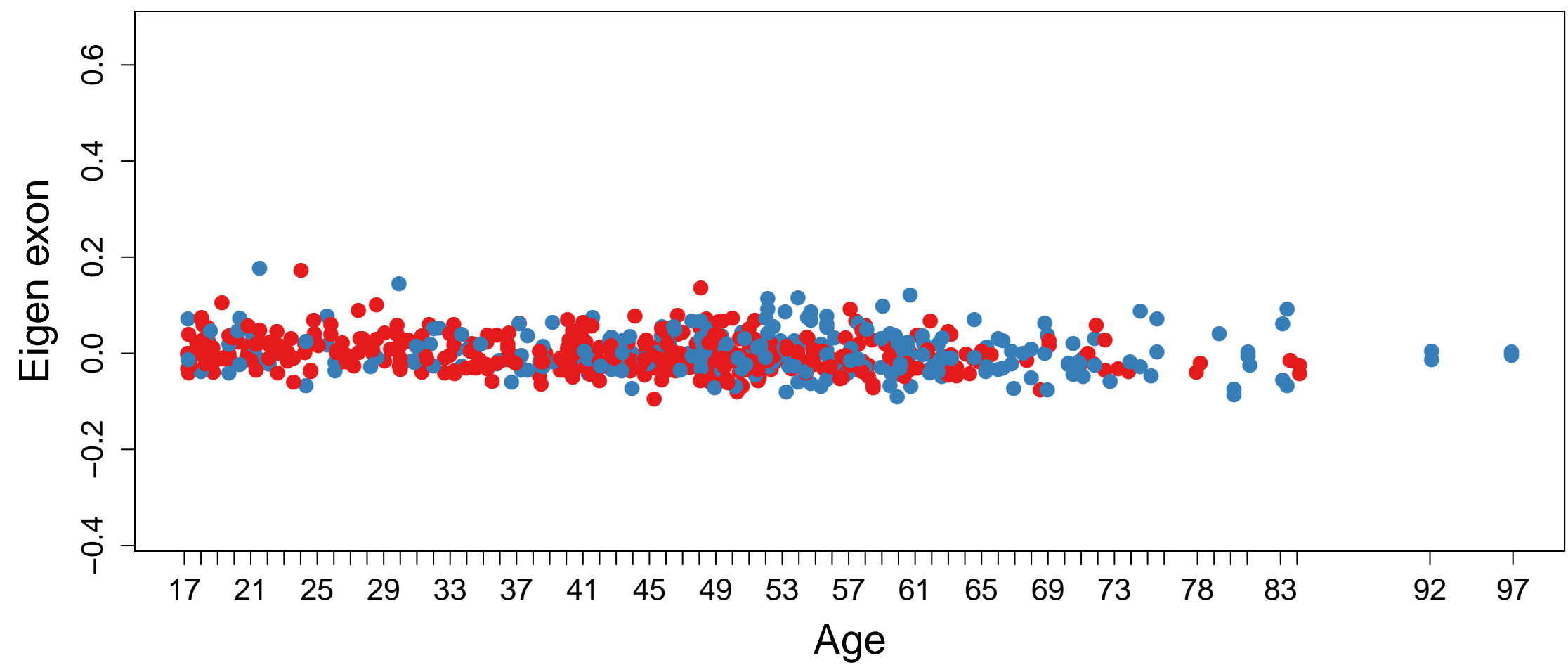
**Cluster 233 (58)**



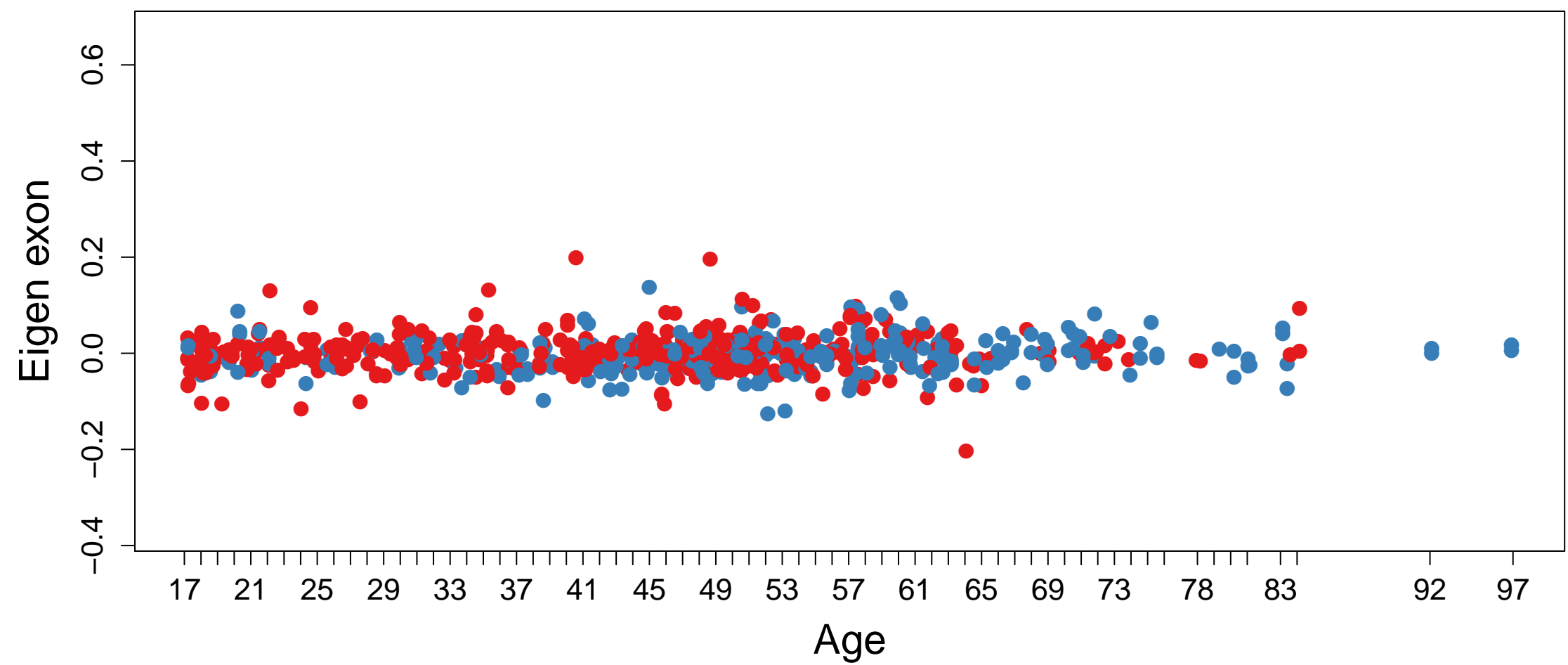
**Cluster 234 (58)**



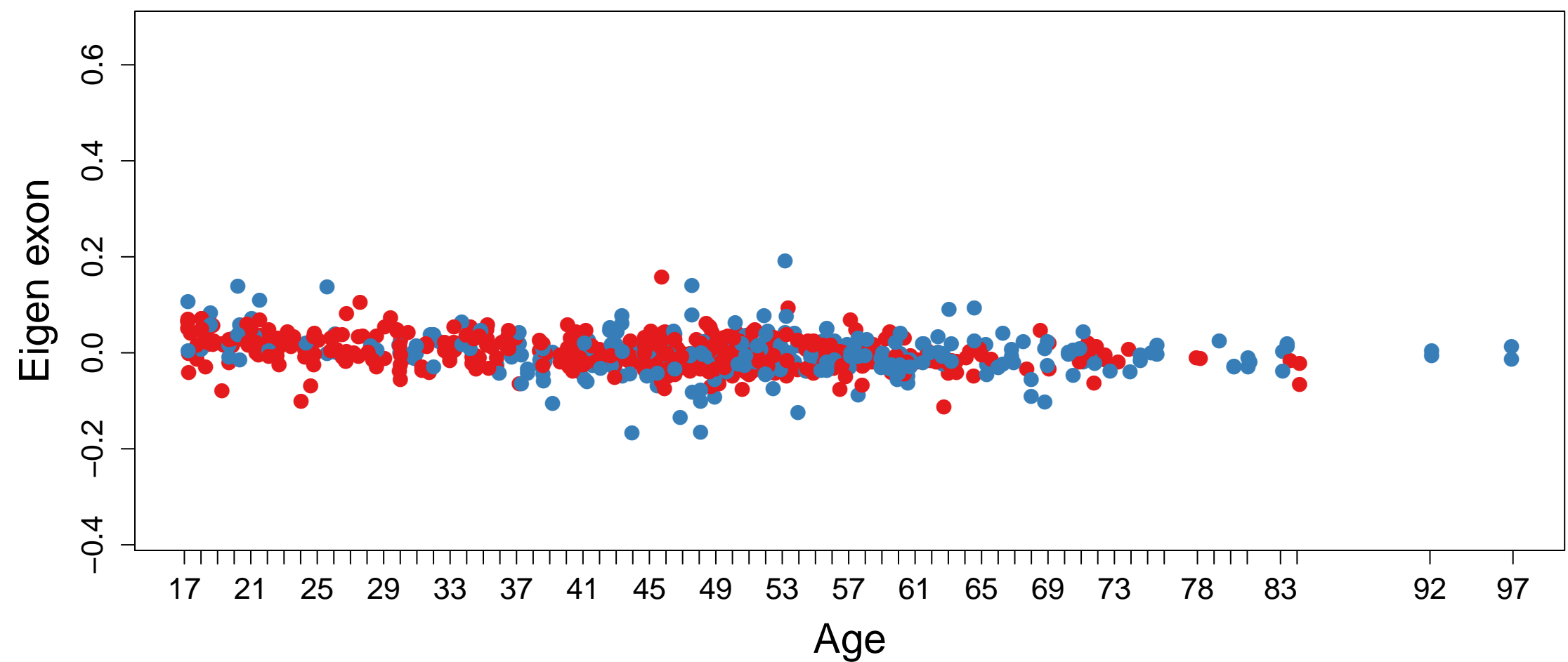
**Cluster 235 (58)**



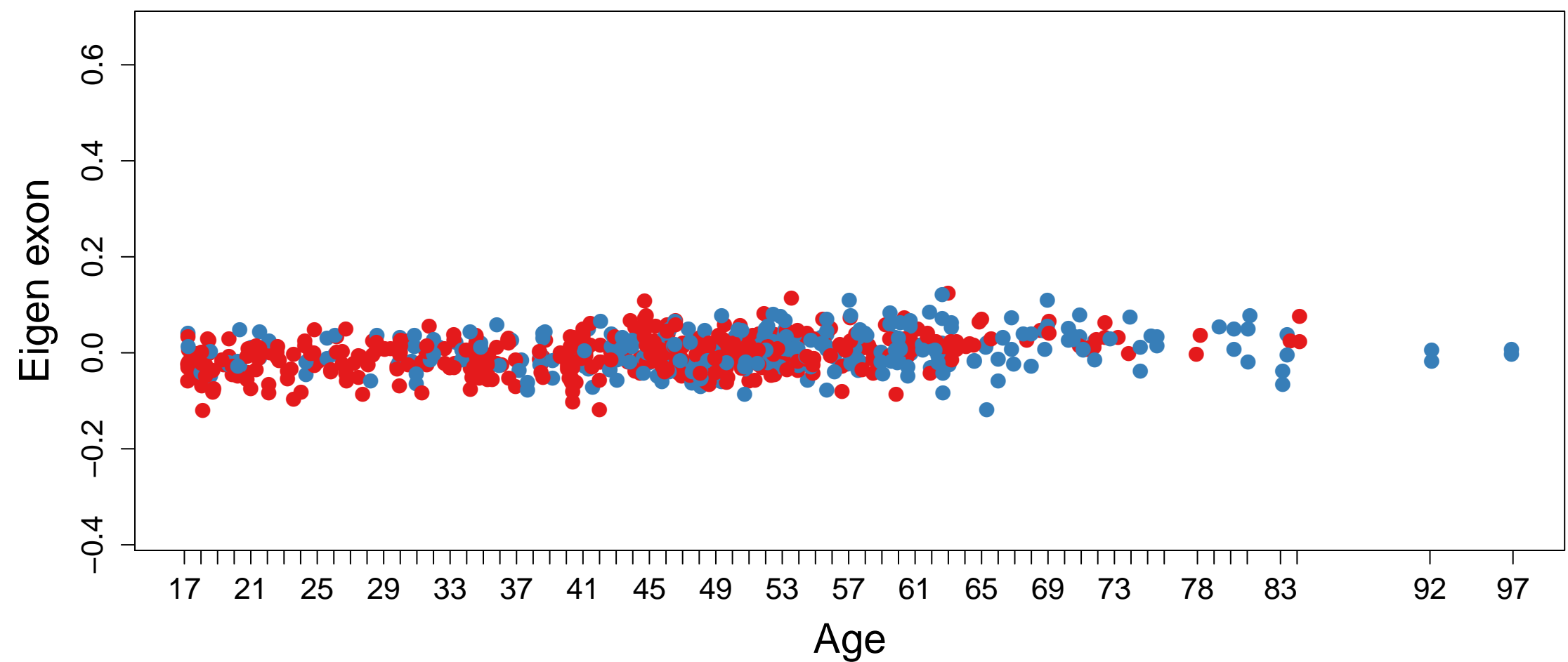
**Cluster 236 (58)**



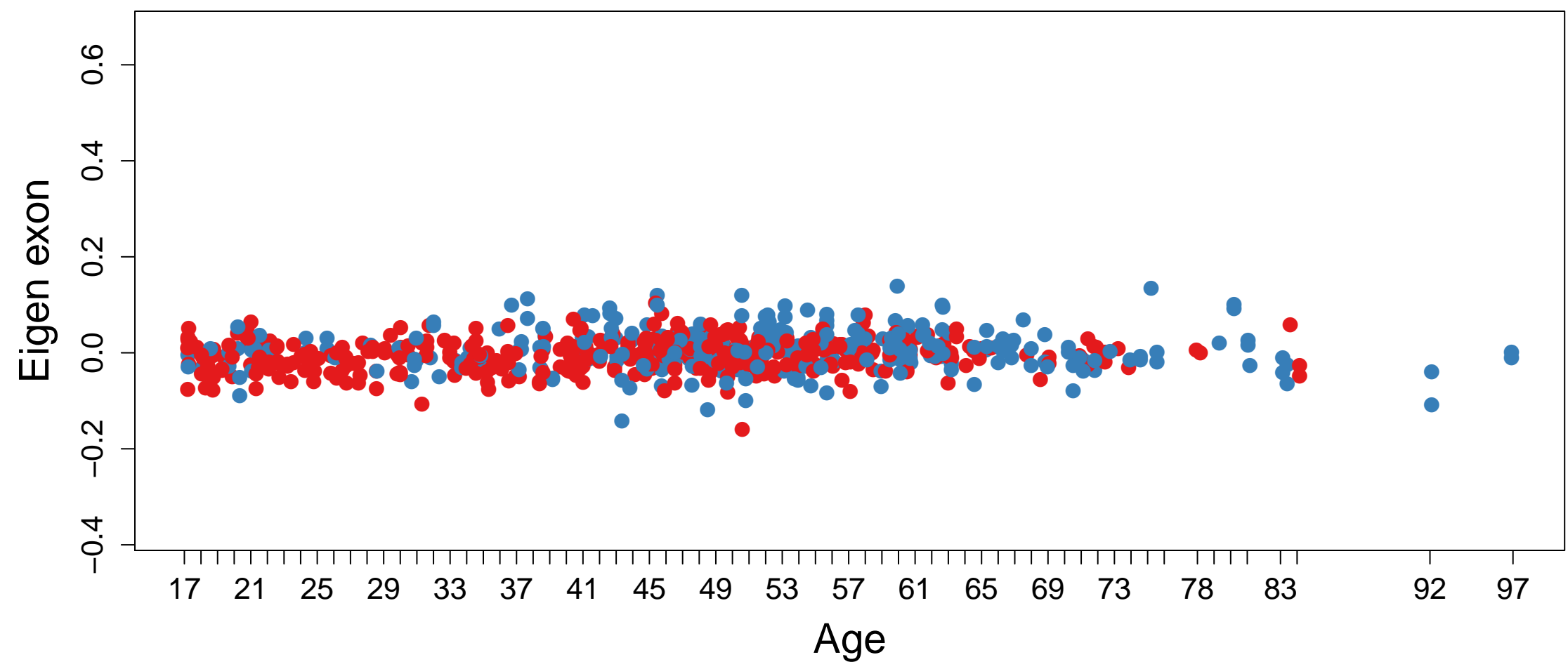
**Cluster 237 (57)**



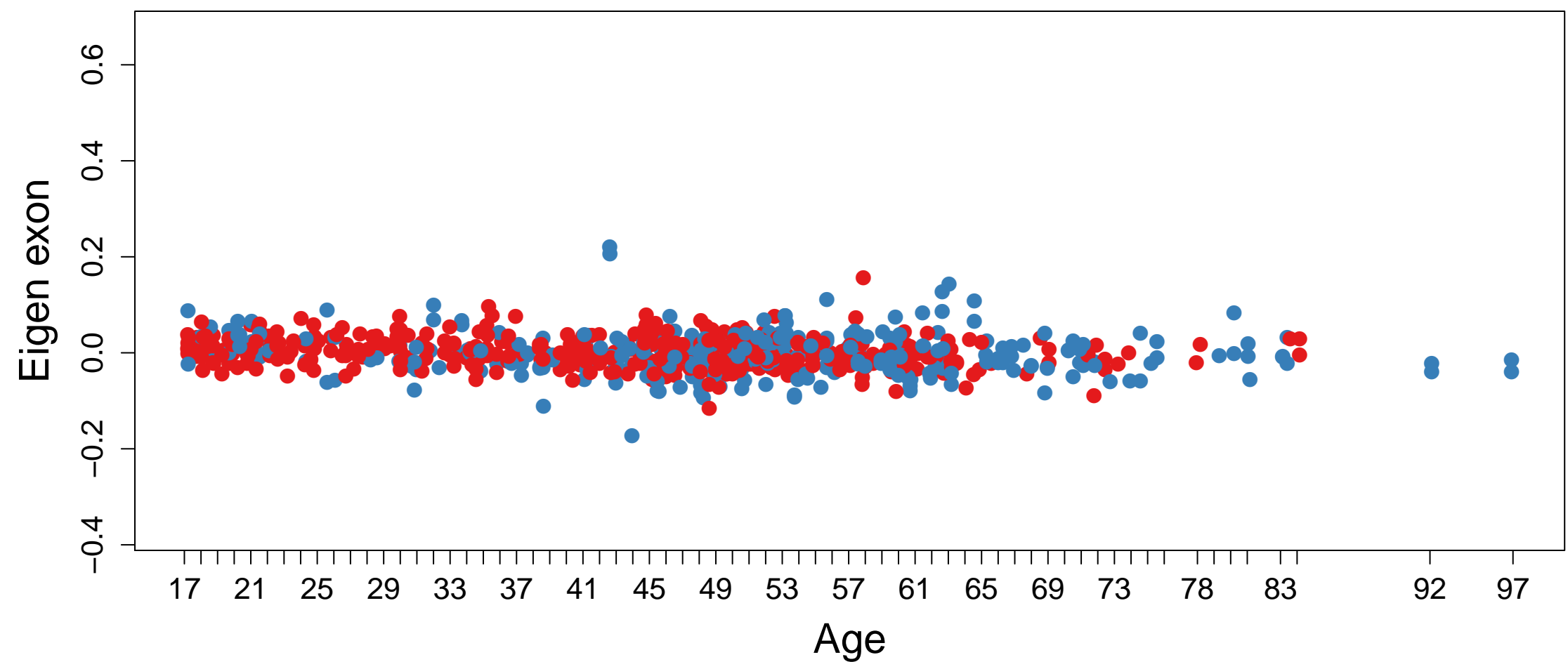
**Cluster 238 (57)**



**Cluster 239 (57)**

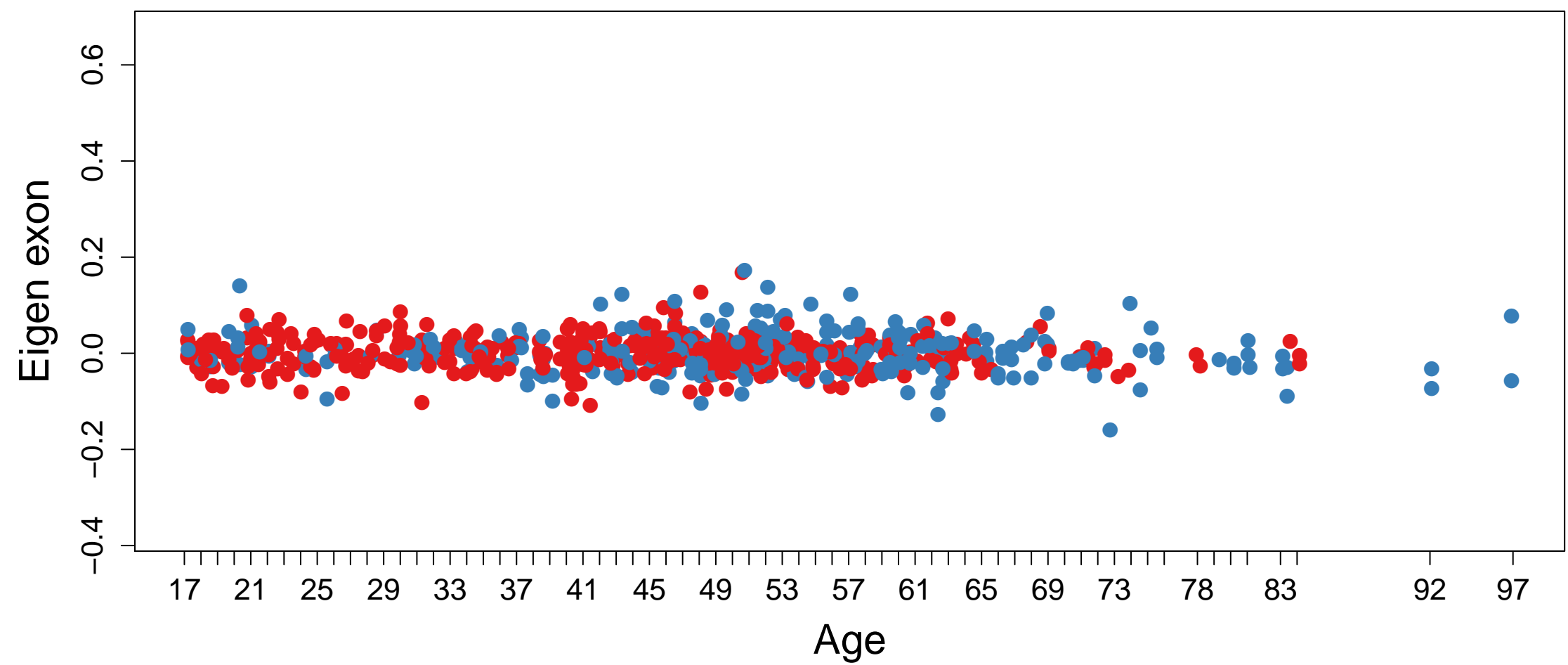


**Cluster 240 (57)**

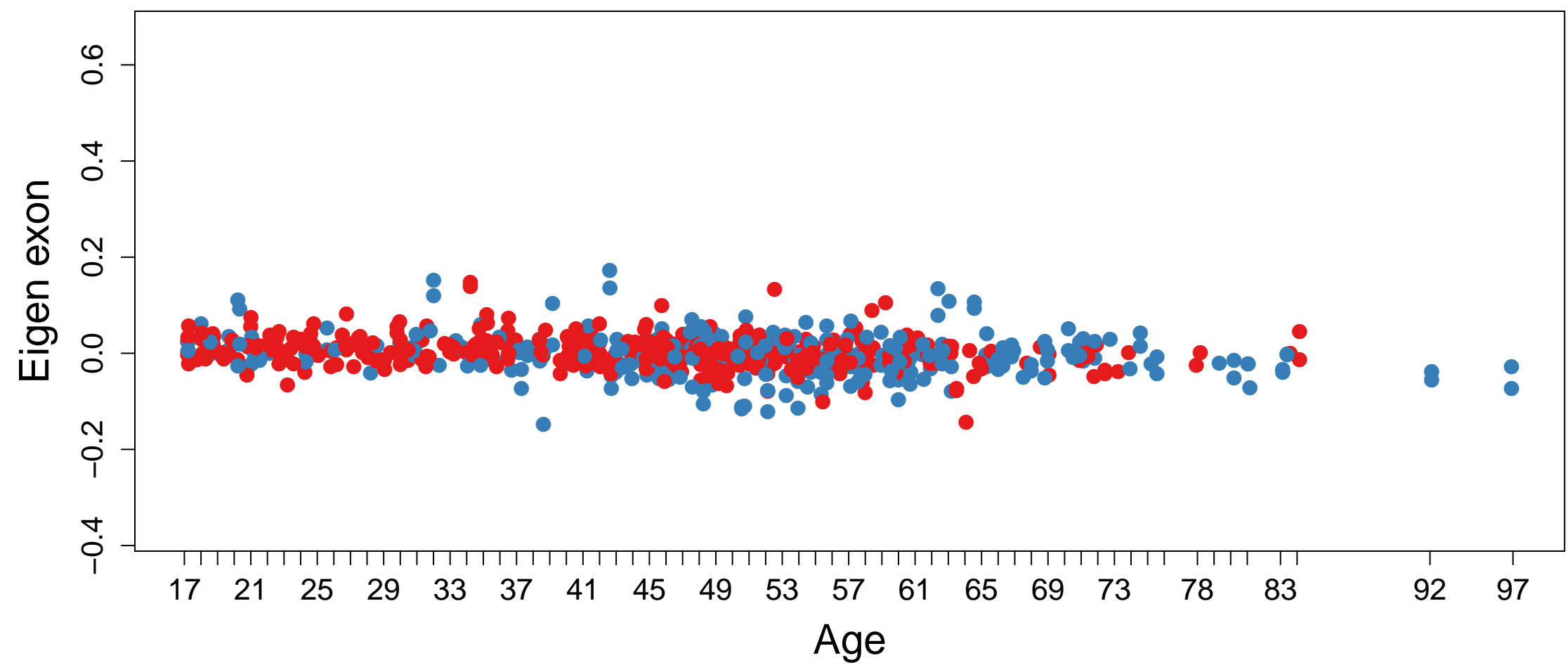




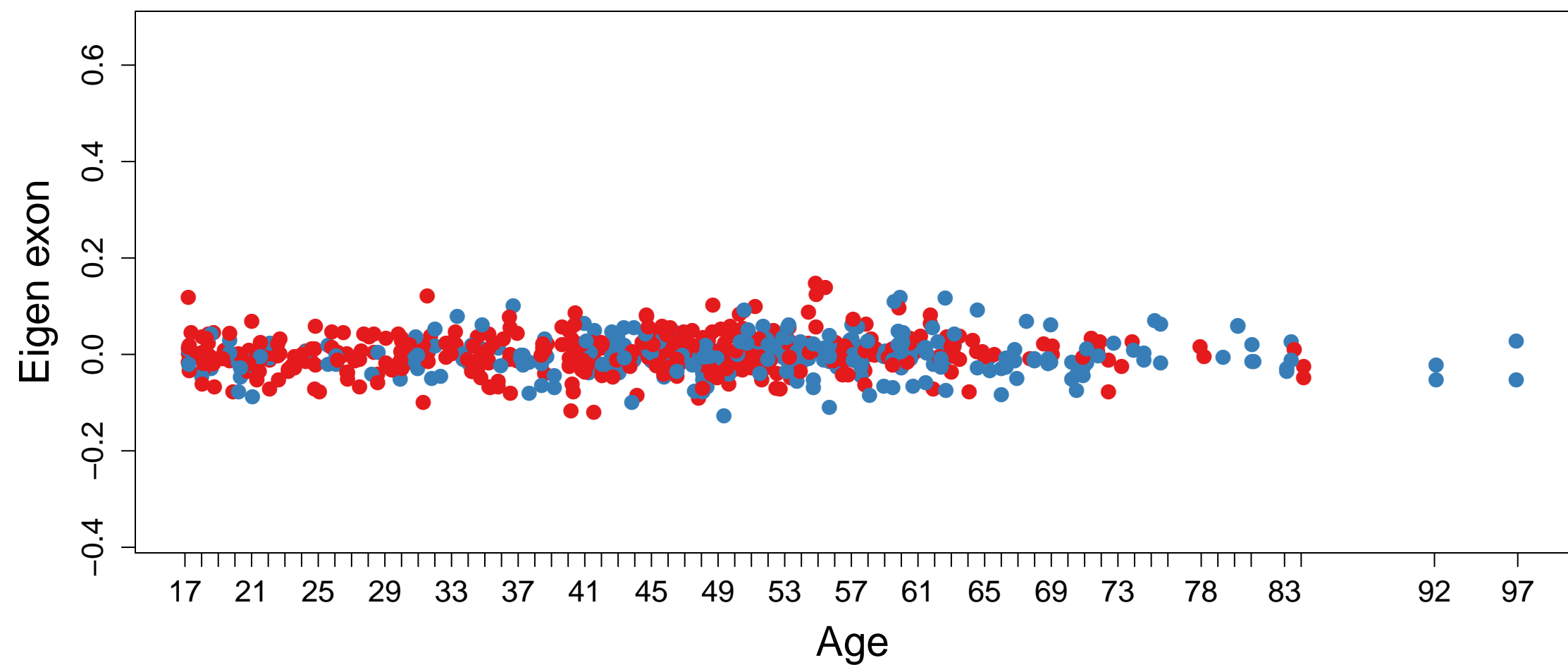
**Cluster 241 (56)**



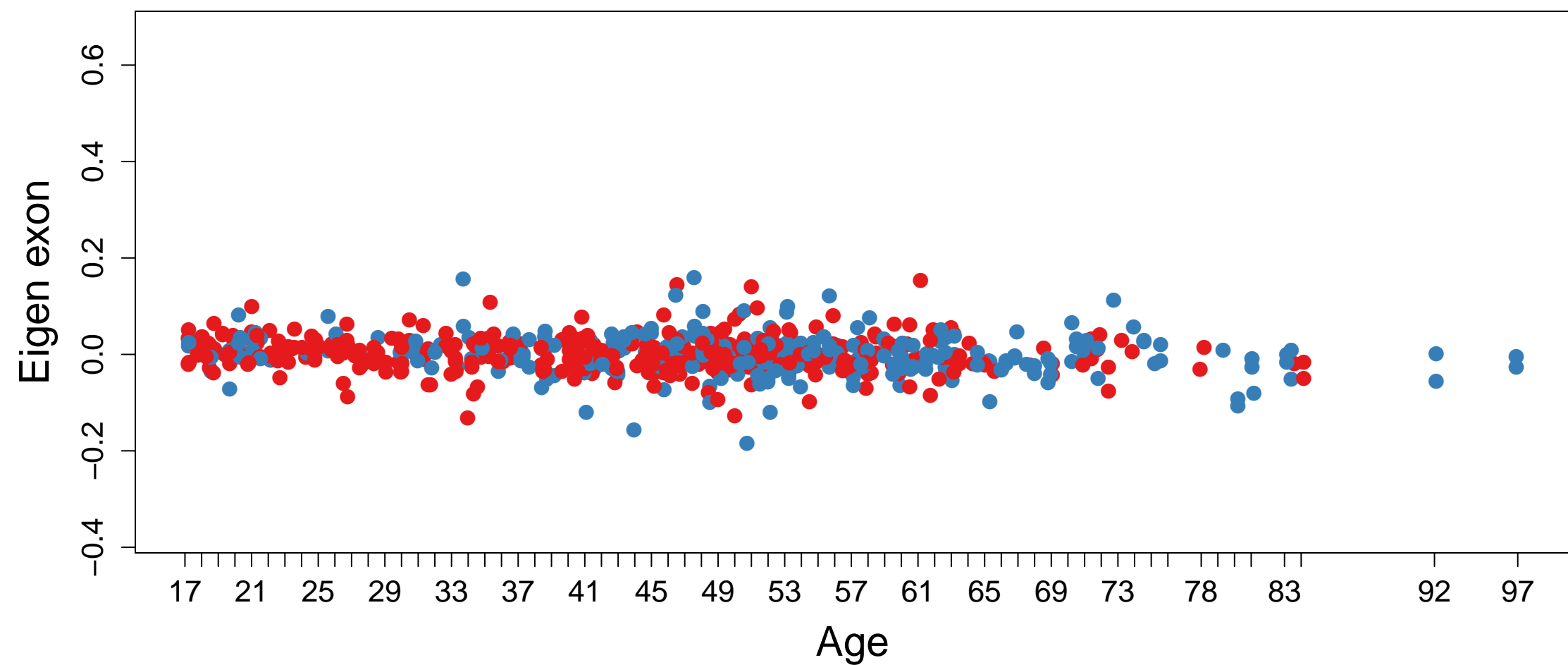
**Cluster 242 (56)**



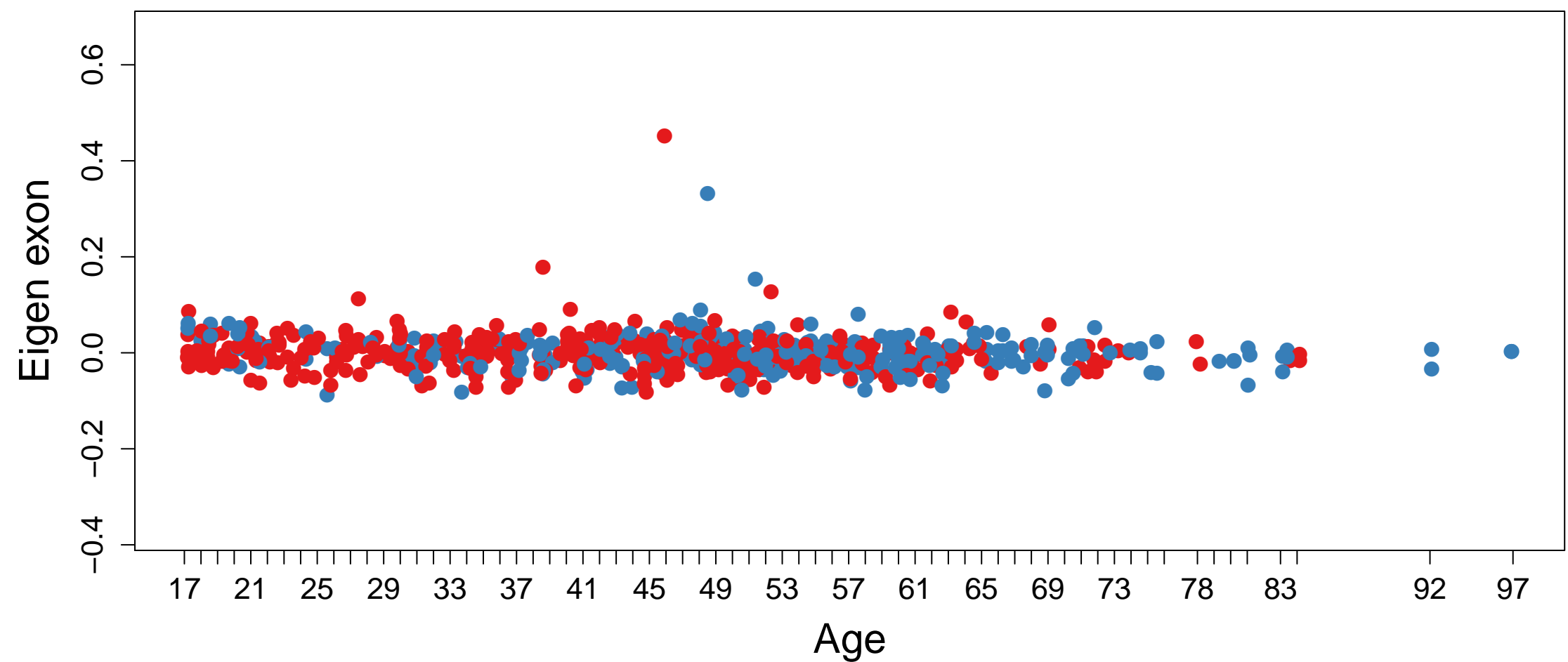
**Cluster 243 (56)**



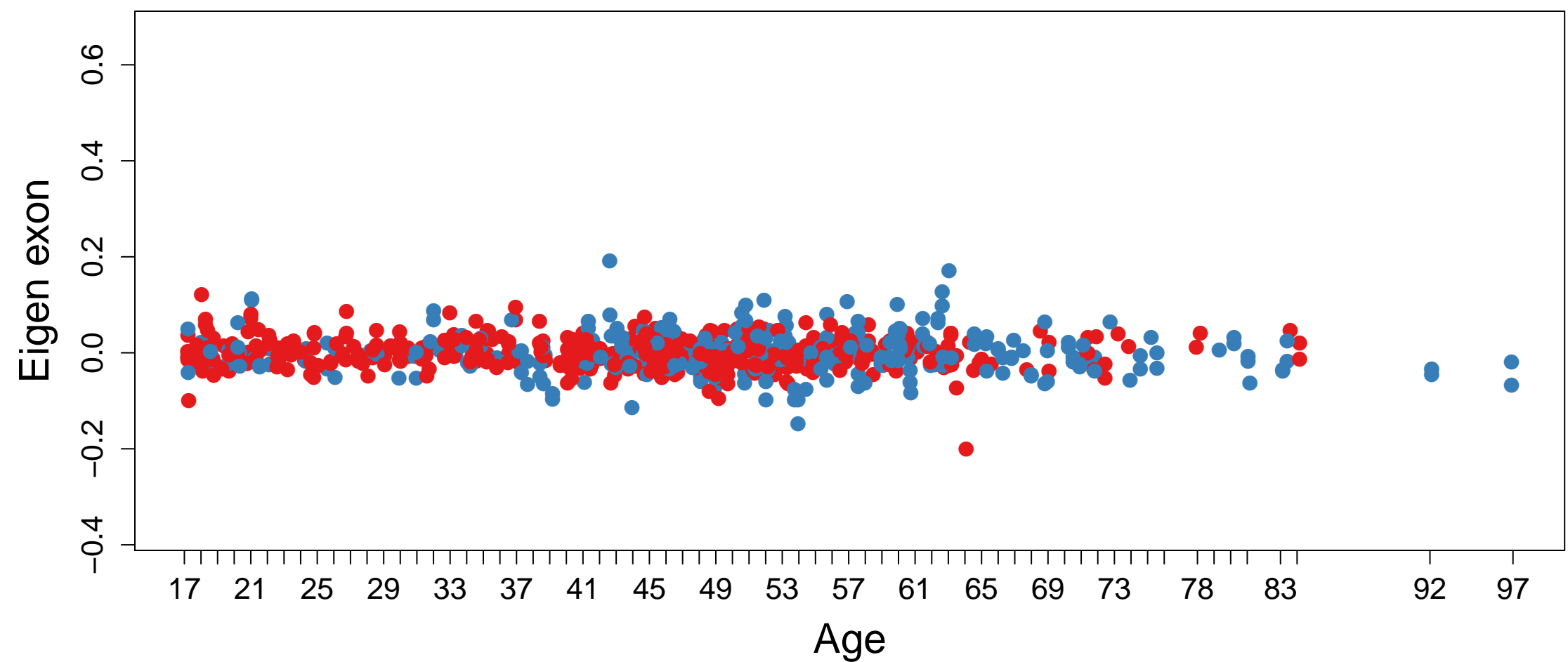
**Cluster 244 (56)**



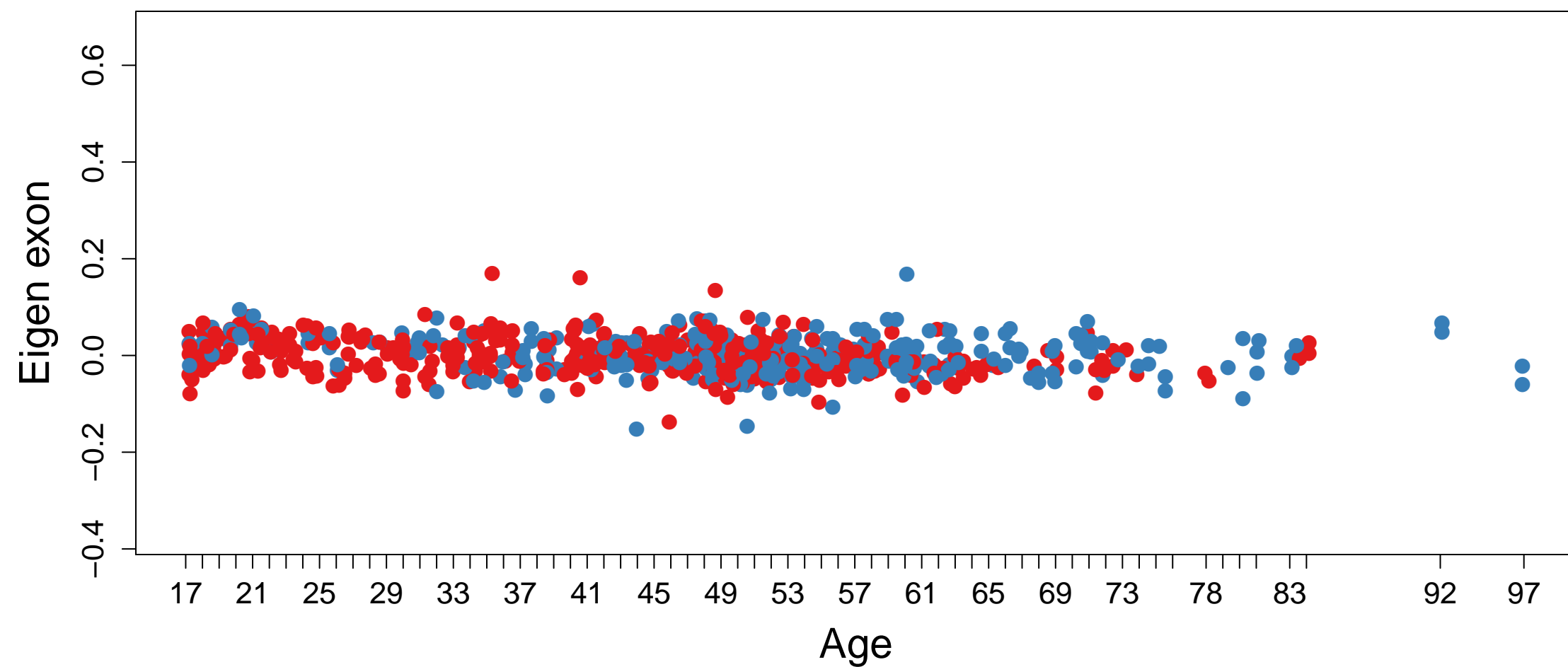
**Cluster 245 (55)**



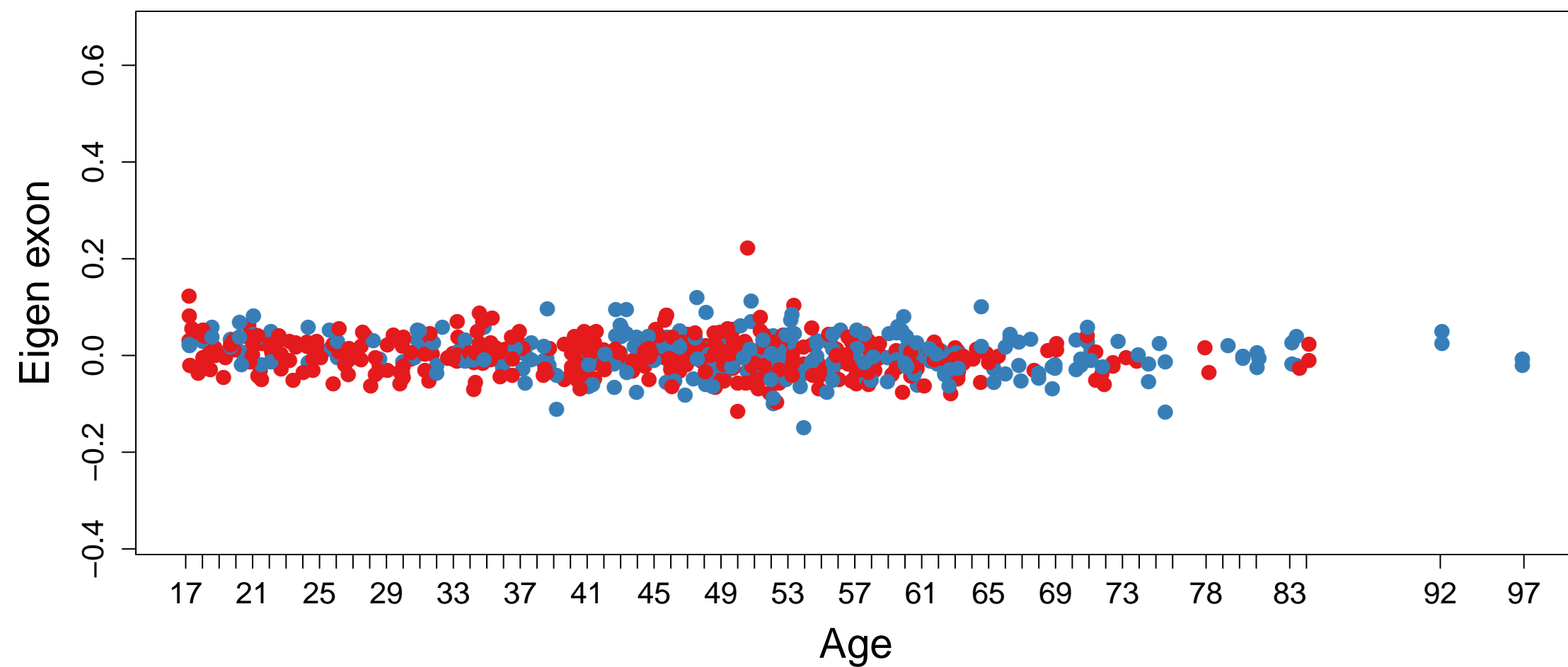
**Cluster 246 (55)**



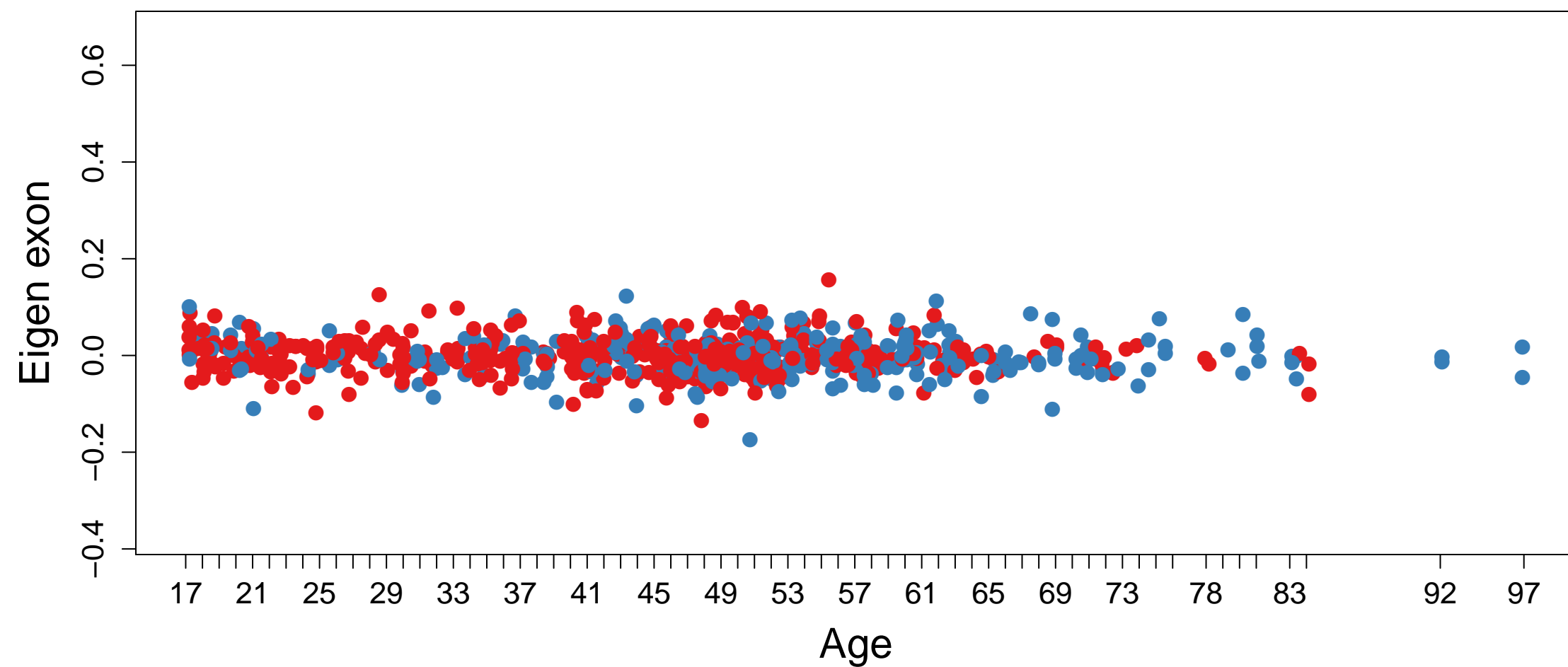
**Cluster 247 (55)**



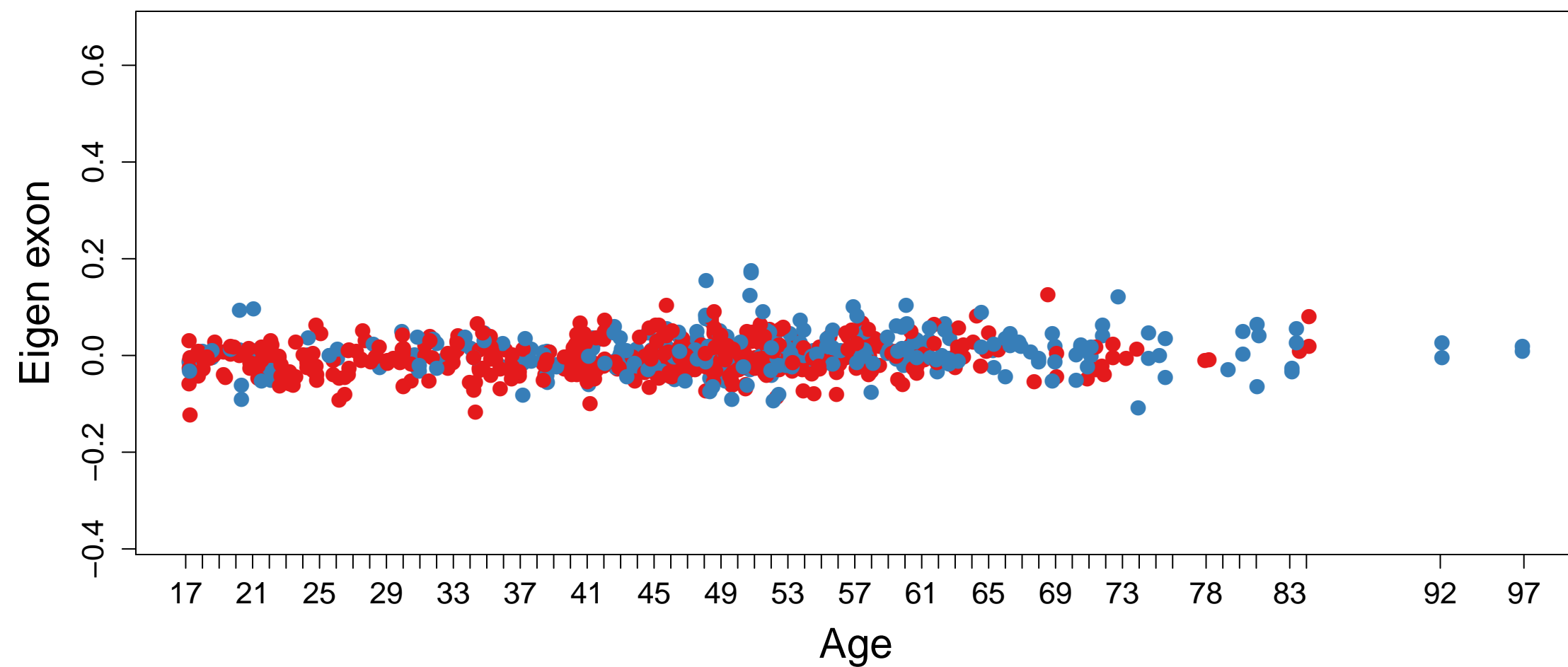
**Cluster 248 (54)**



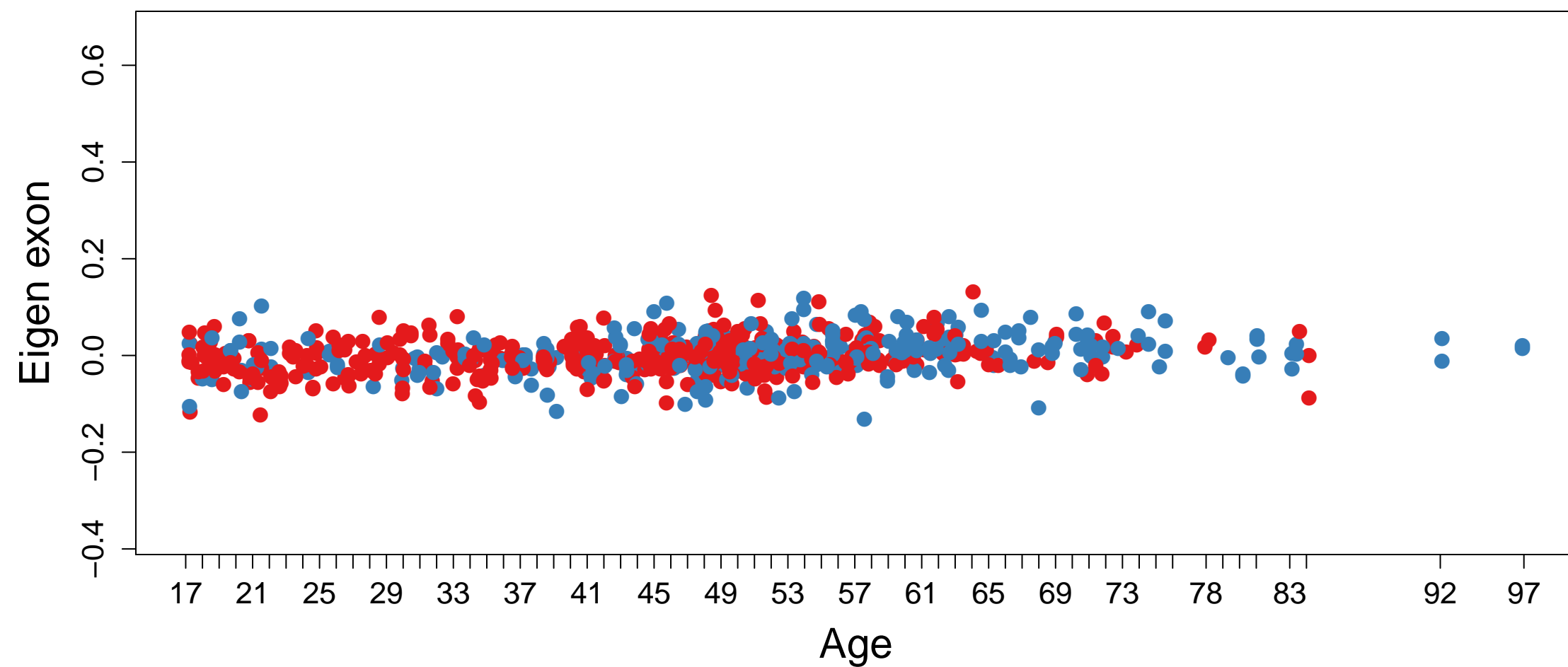
**Cluster 249 (54)**



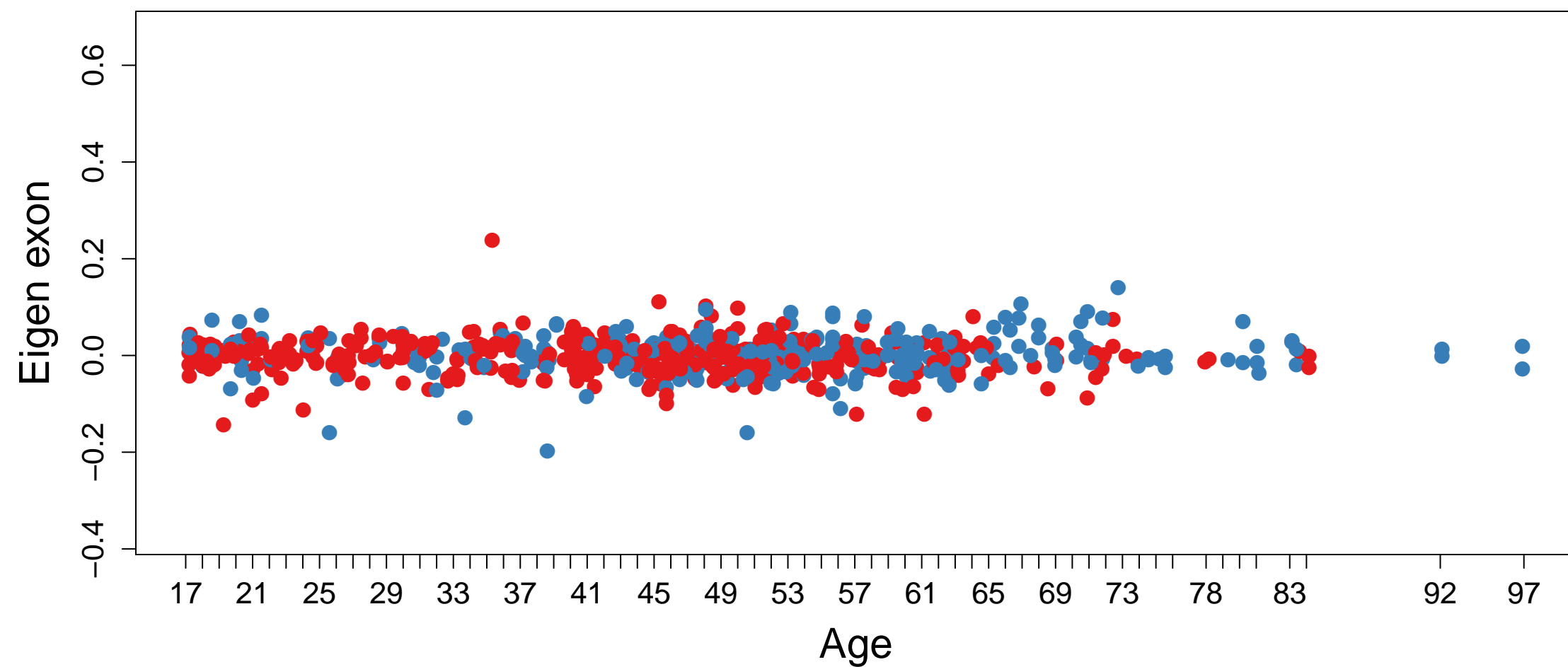
**Cluster 250 (54)**



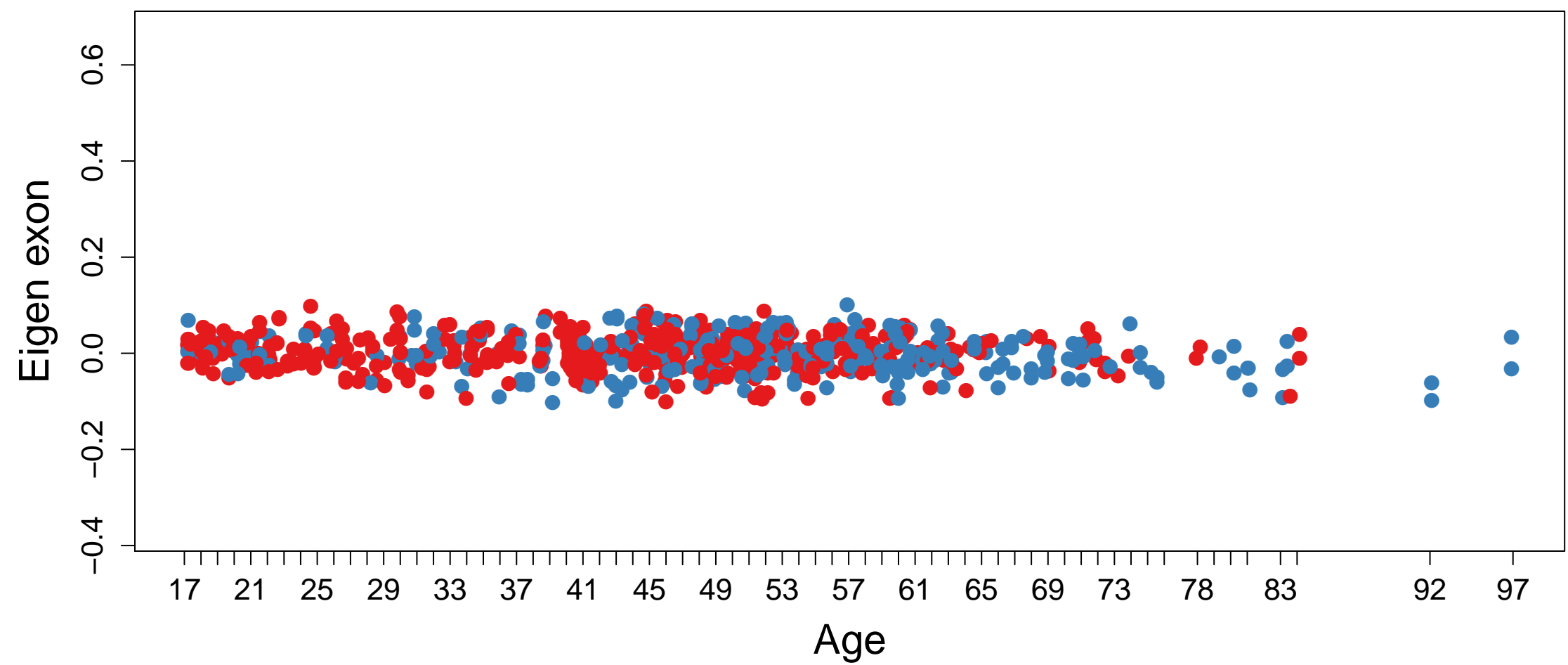
**Cluster 251 (54)**



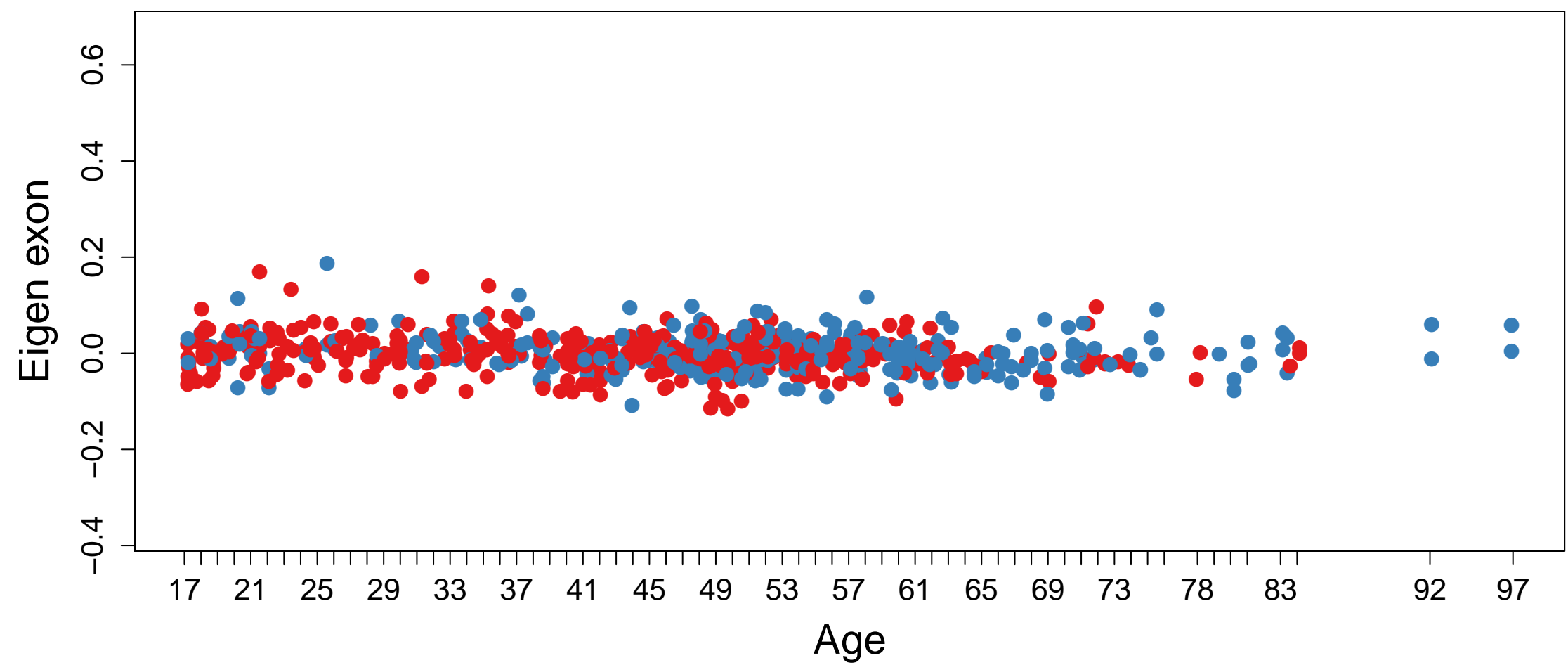
**Cluster 252 (54)**



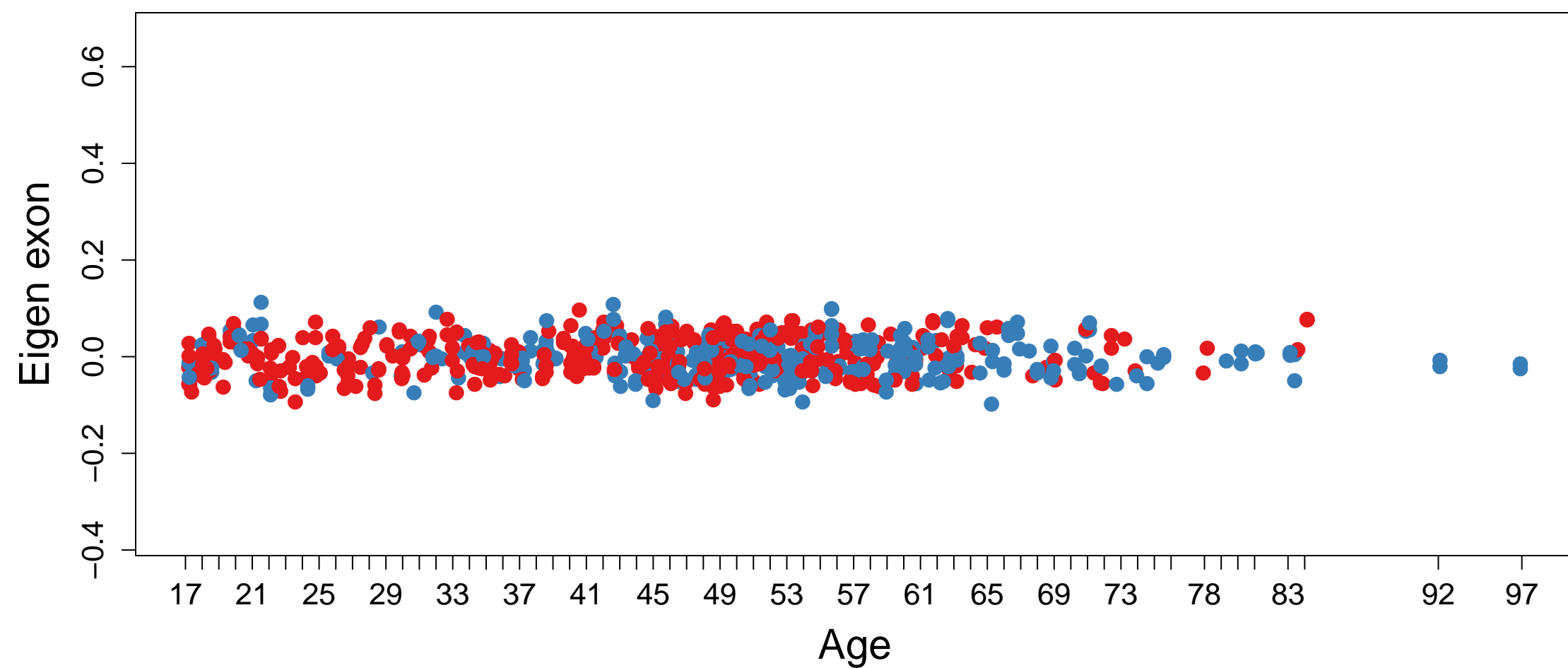
**Cluster 253 (54)**



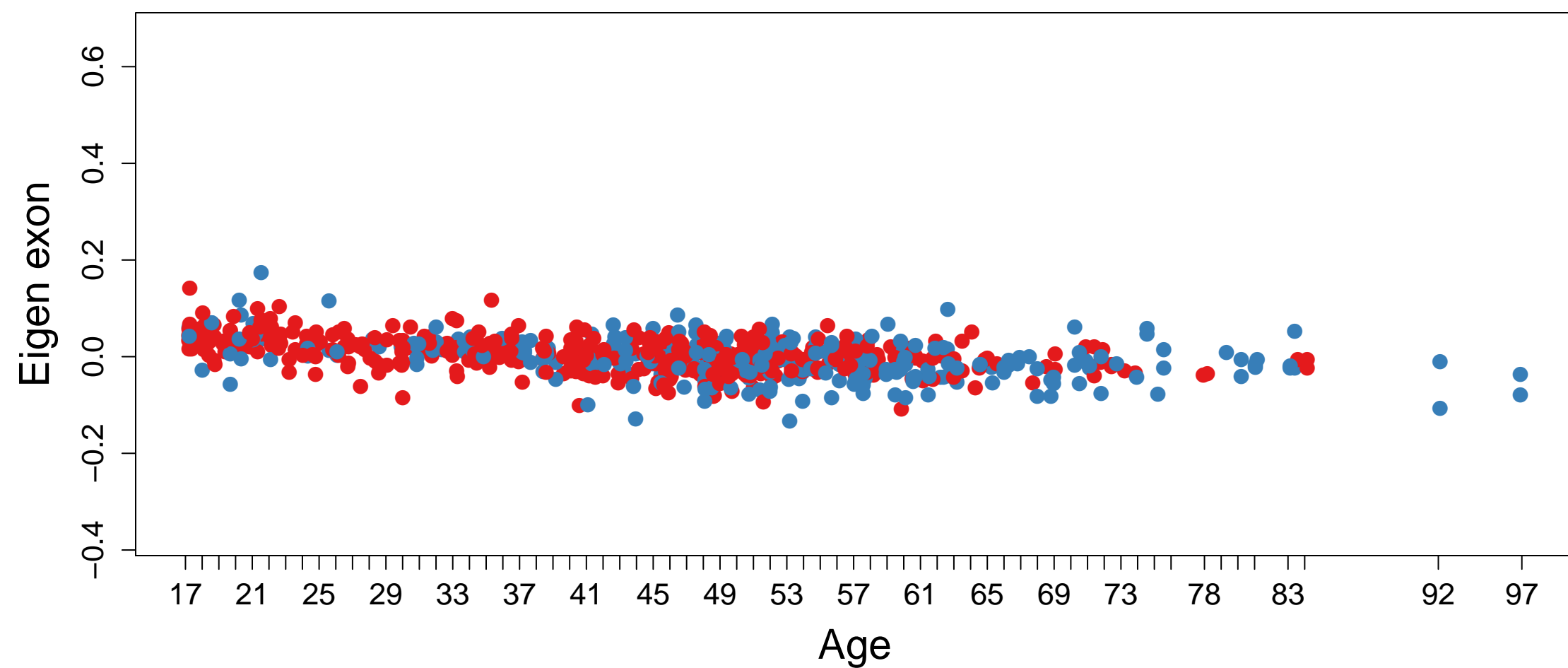
**Cluster 254 (54)**



**Cluster 255 (54)**

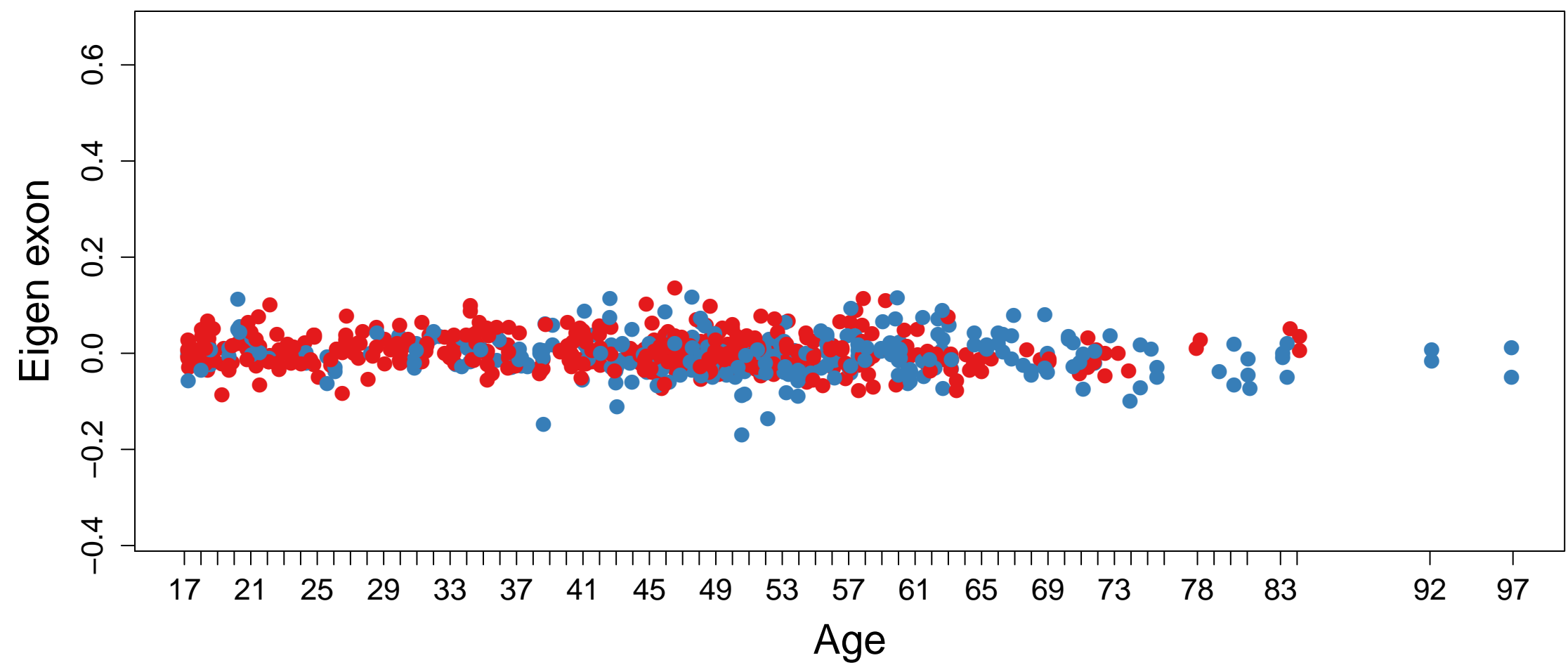


**Cluster 256 (53)**

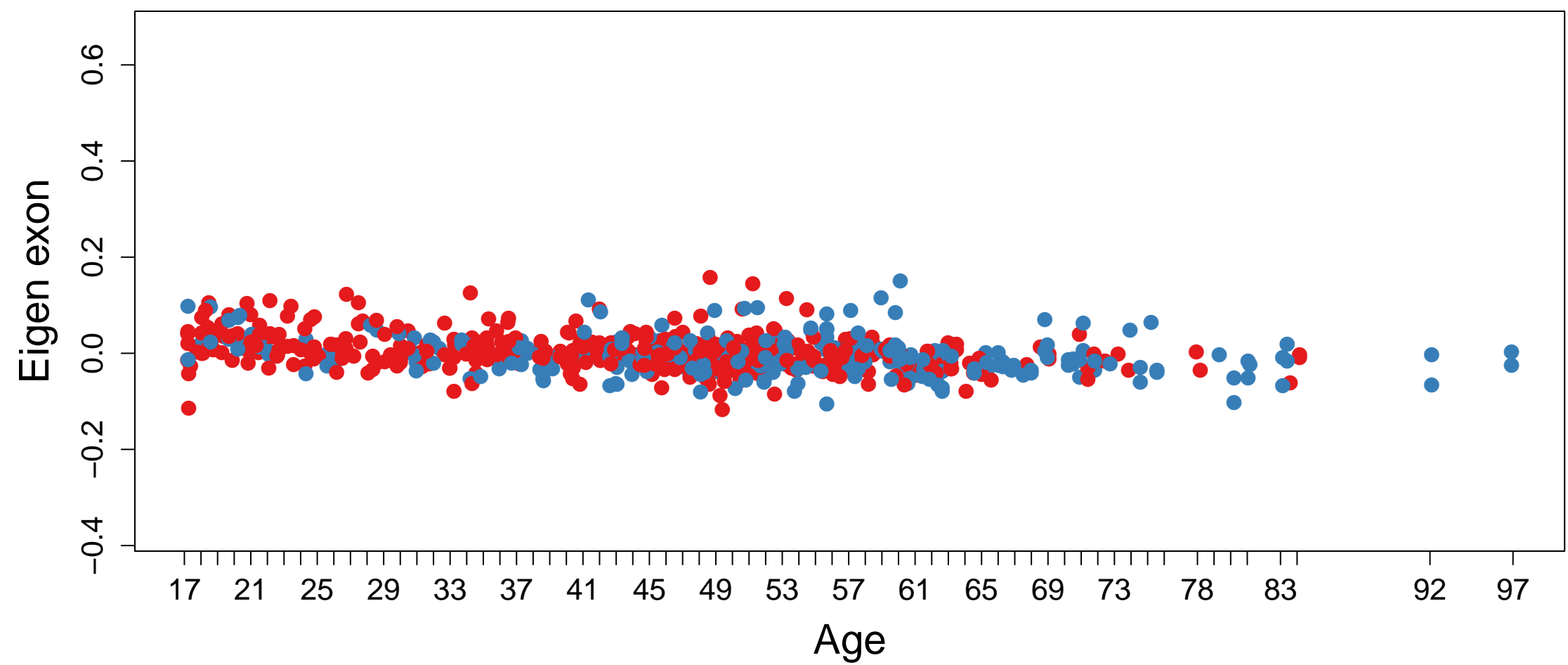




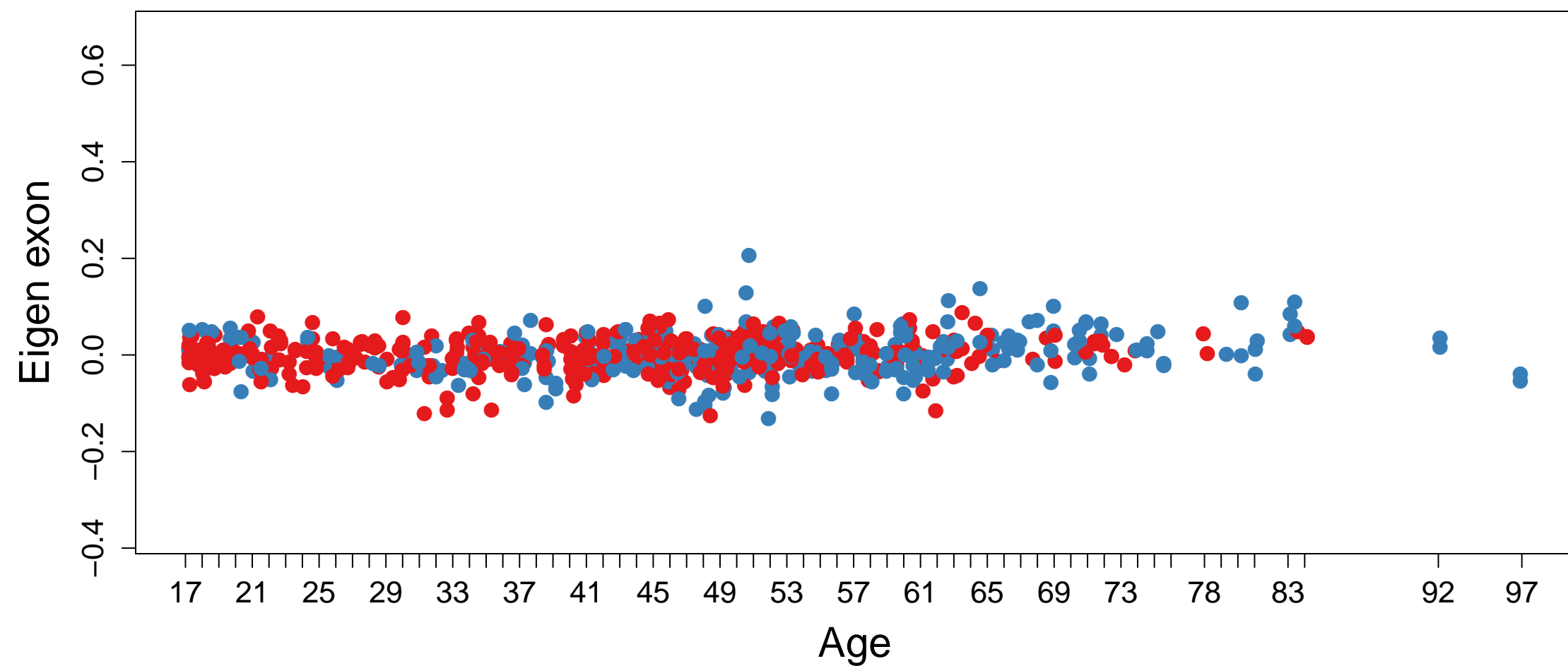
**Cluster 257 (53)**



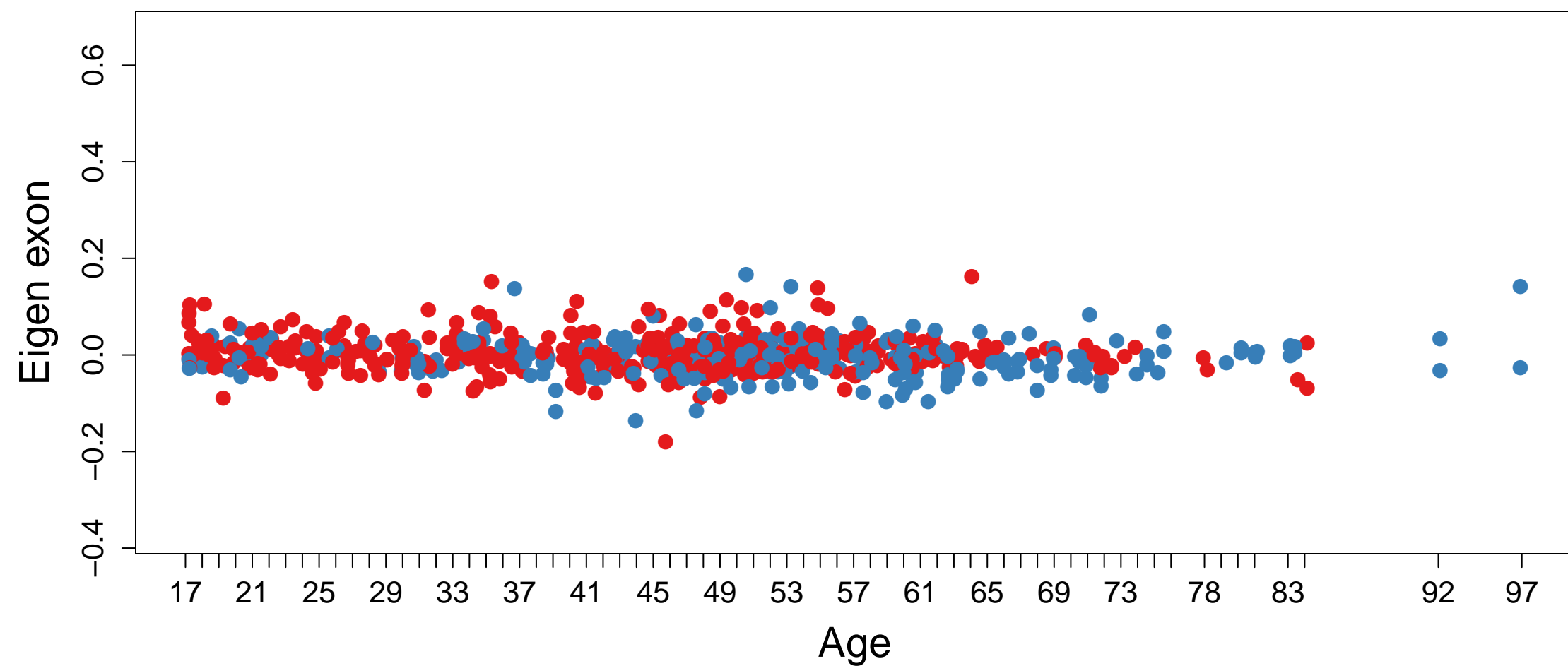
**Cluster 258 (52)**



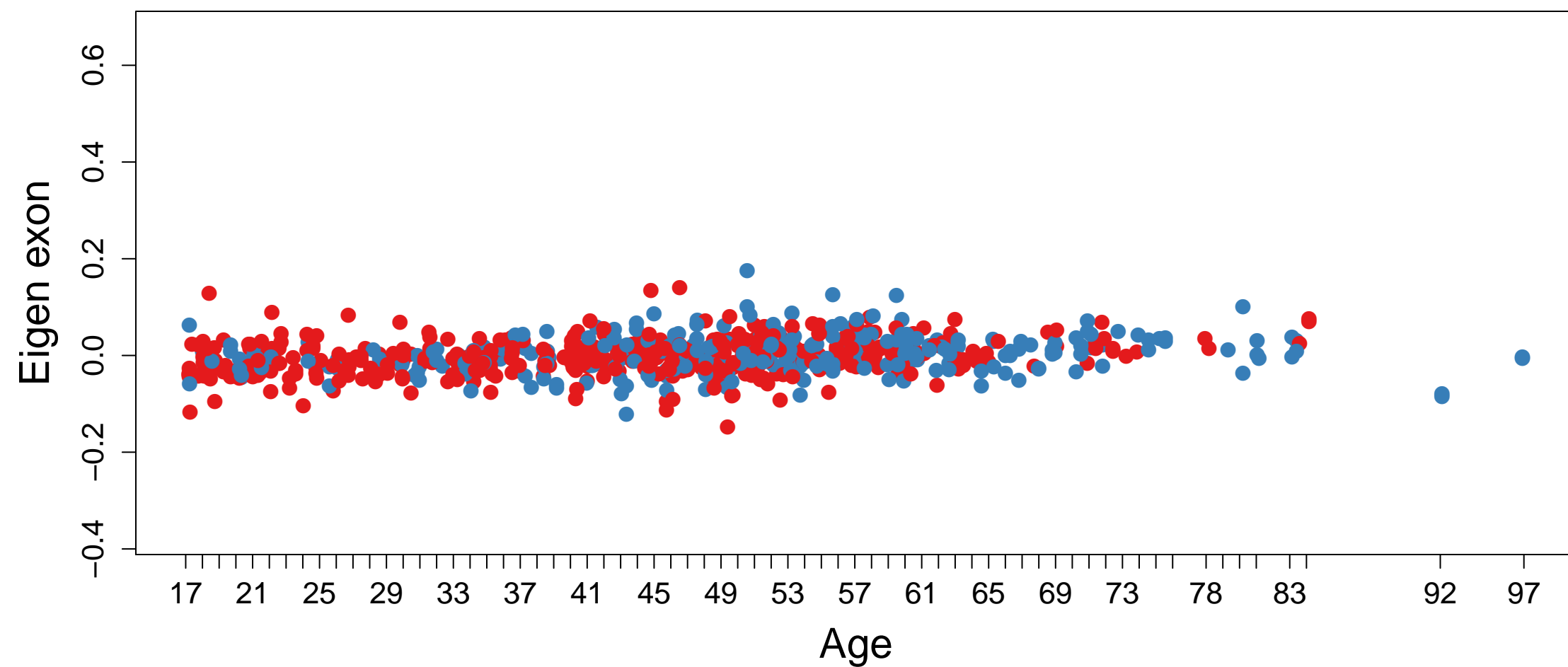
**Cluster 259 (52)**



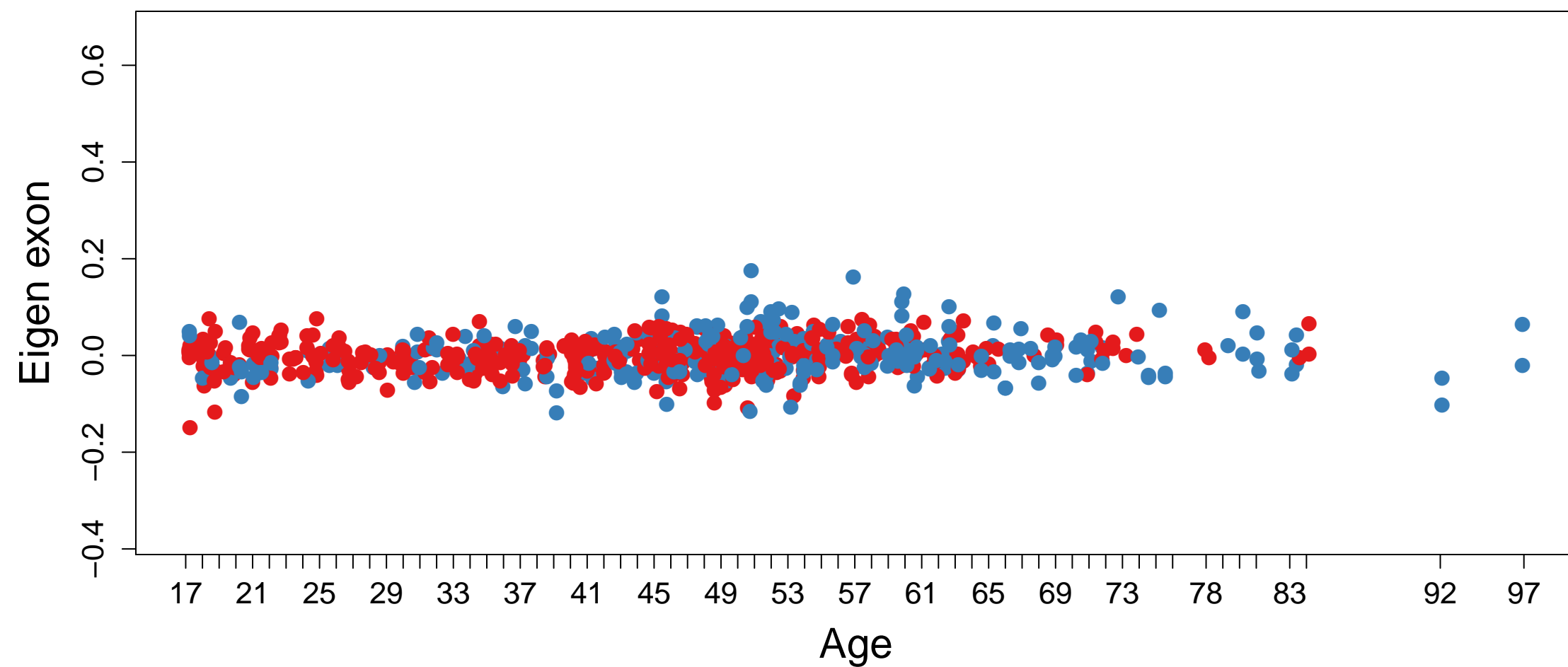
**Cluster 260 (52)**



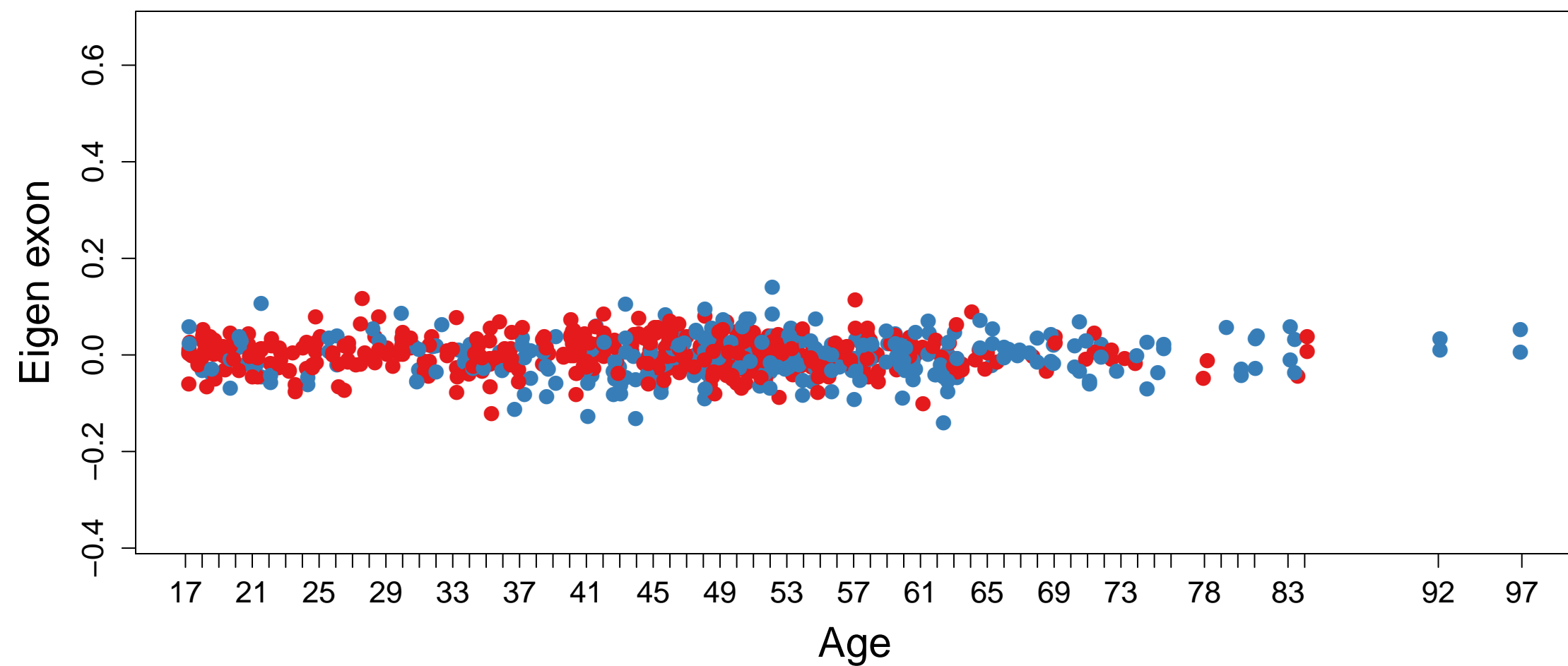
**Cluster 261 (51)**



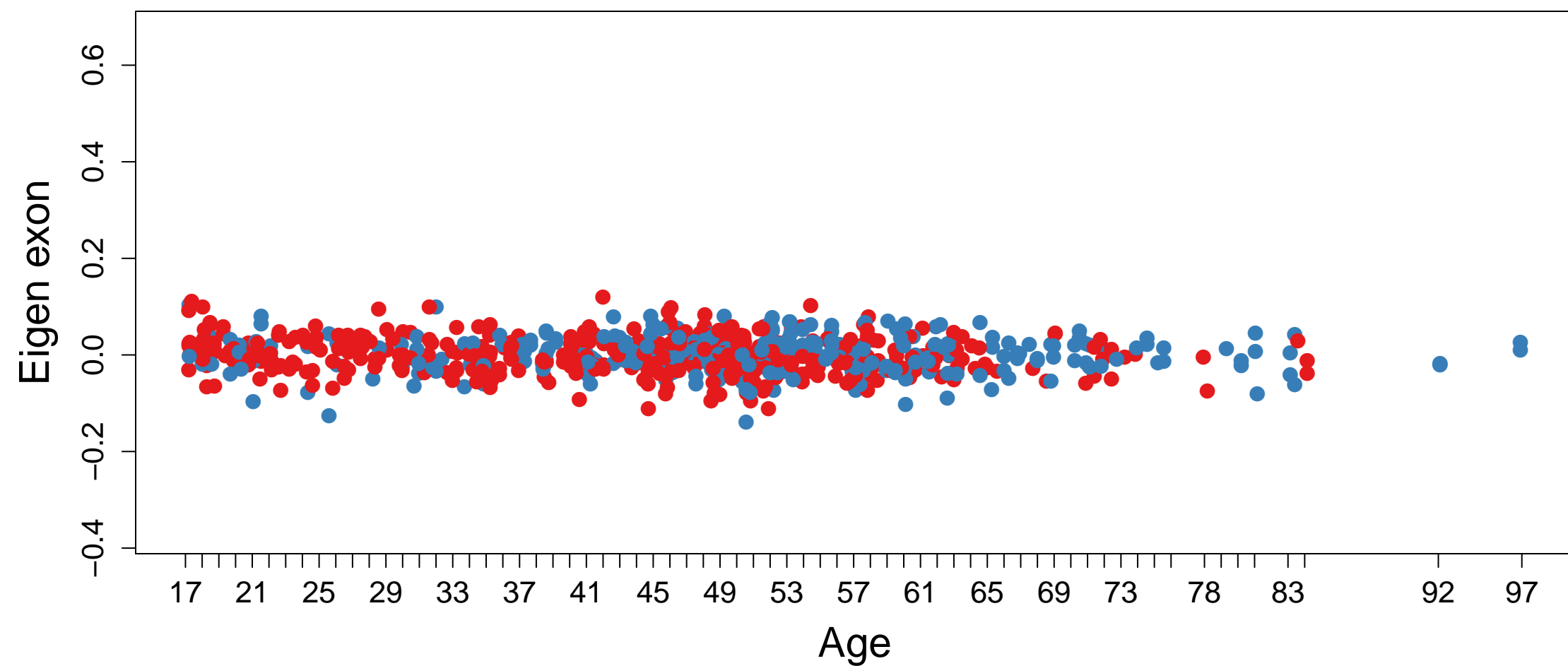
**Cluster 262 (51)**



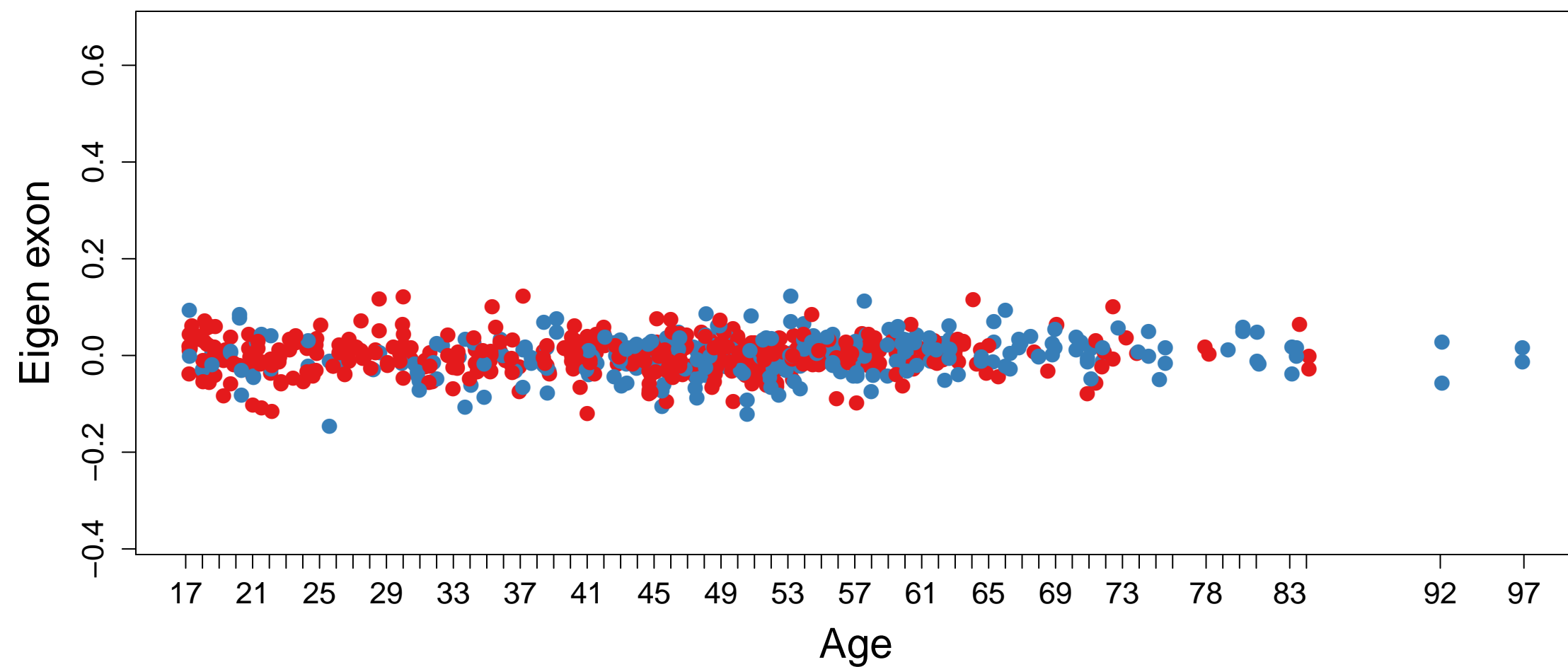
**Cluster 263 (51)**



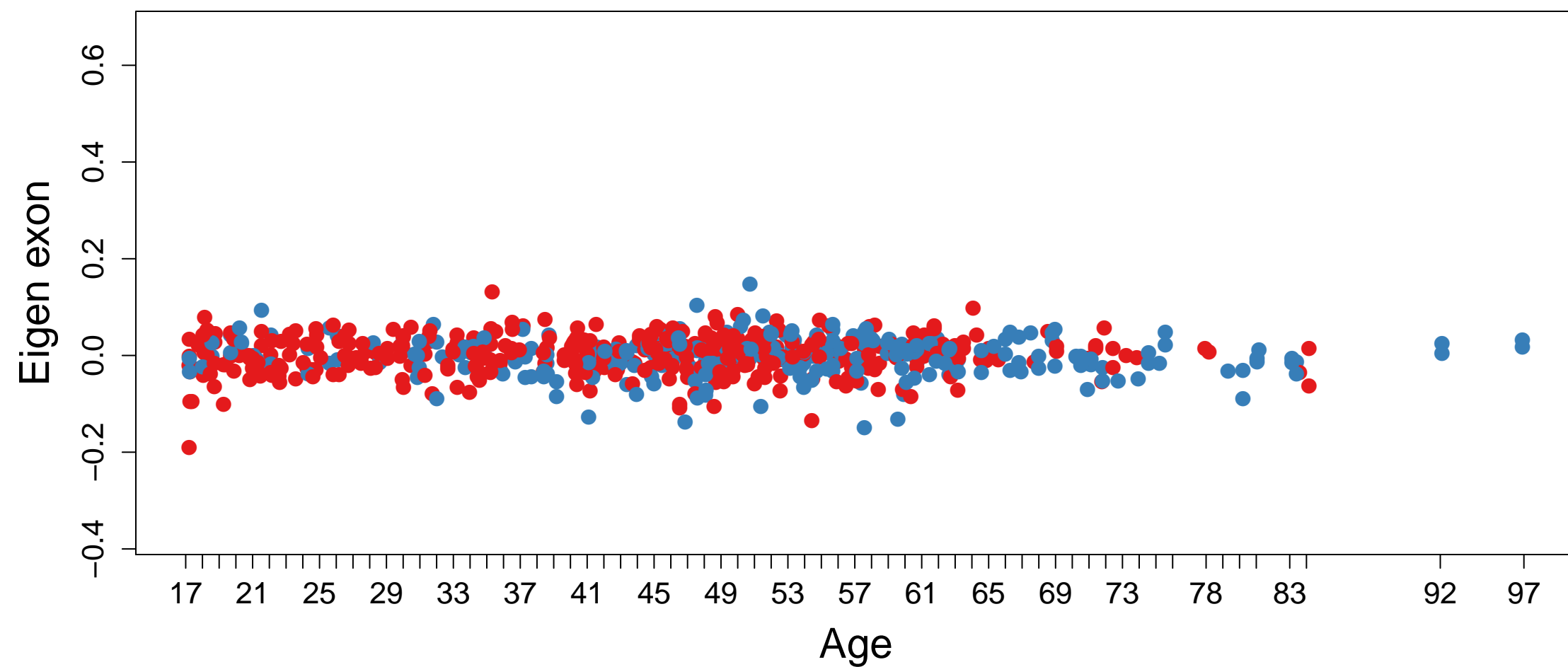
**Cluster 264 (51)**



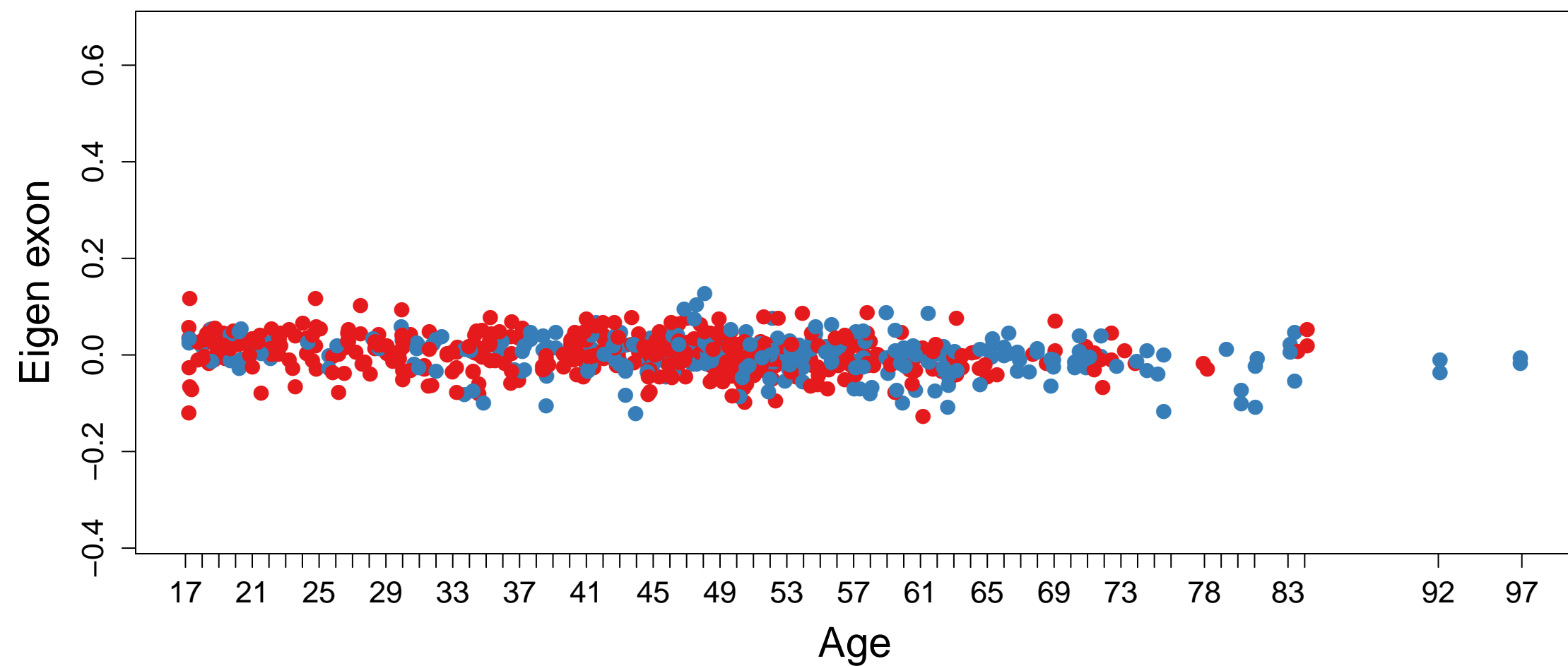
**Cluster 265 (51)**



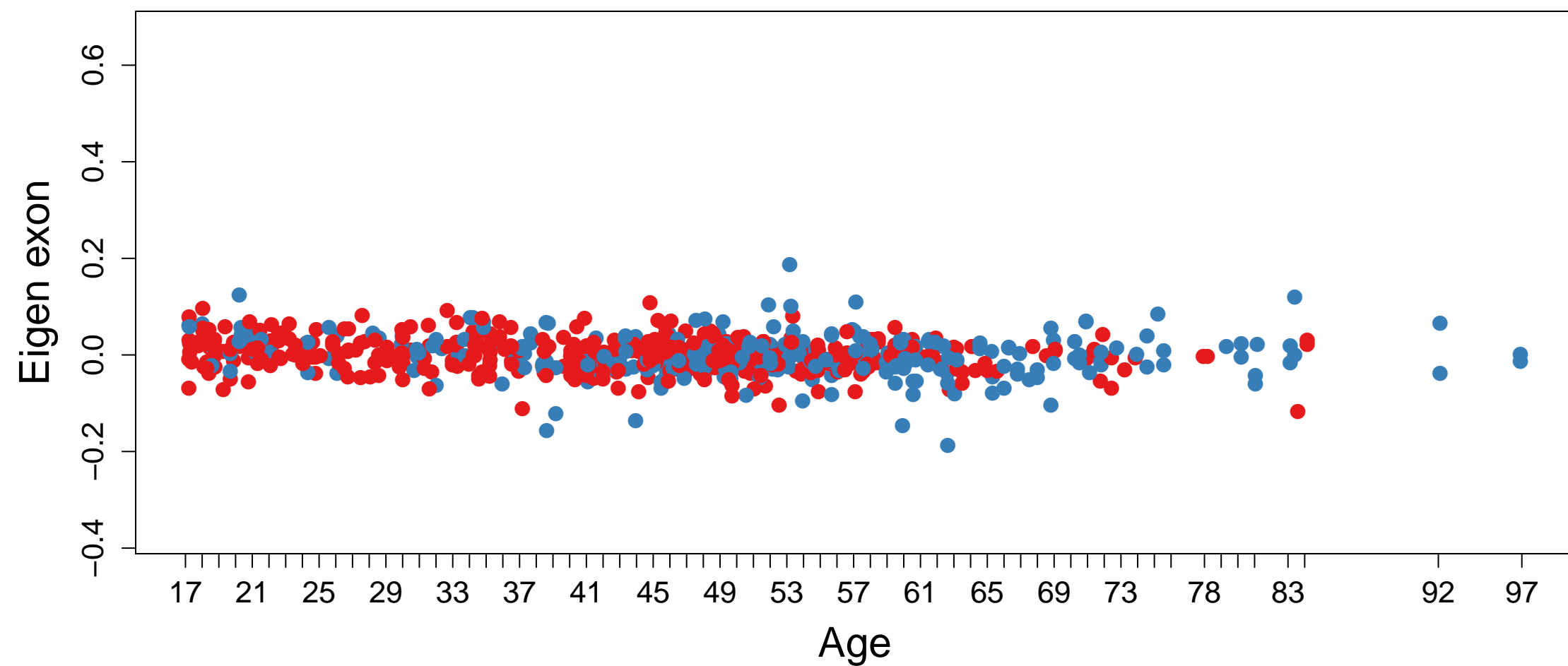
**Cluster 266 (51)**



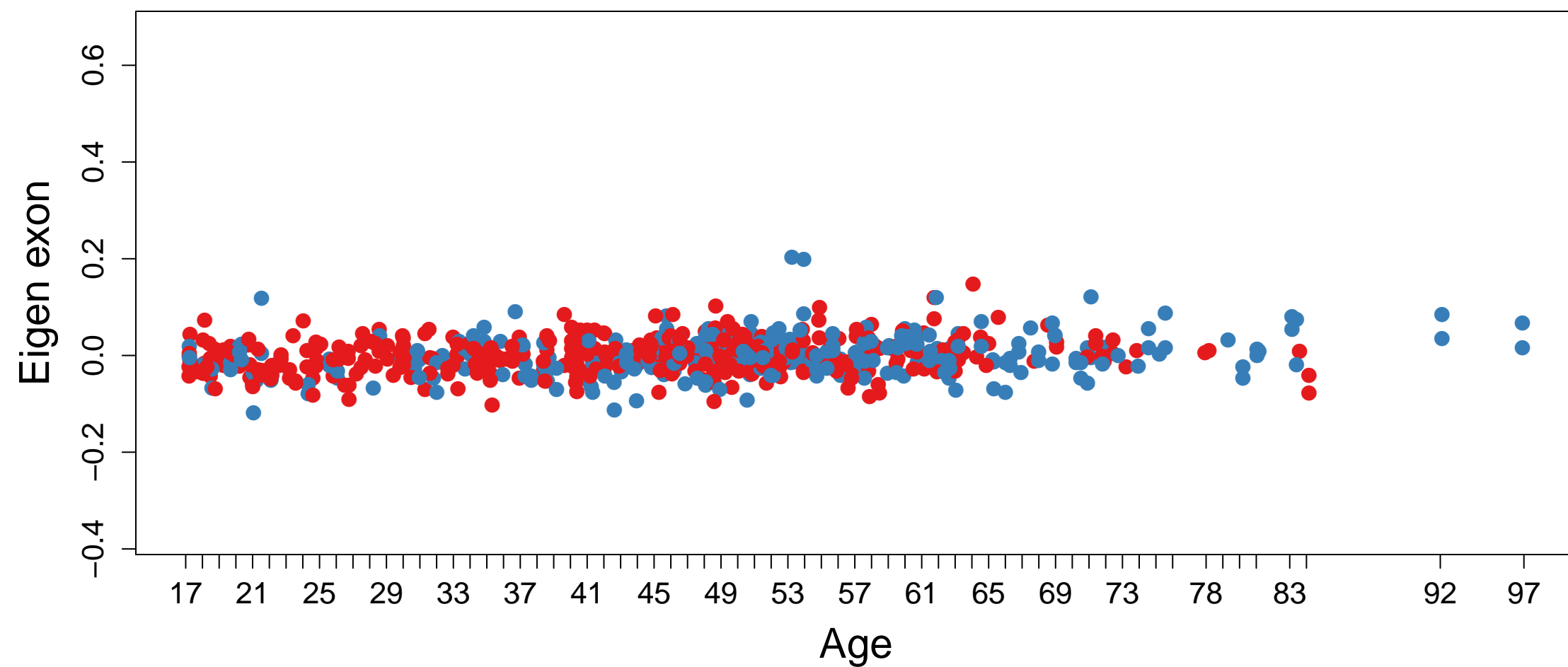
**Cluster 267 (51)**



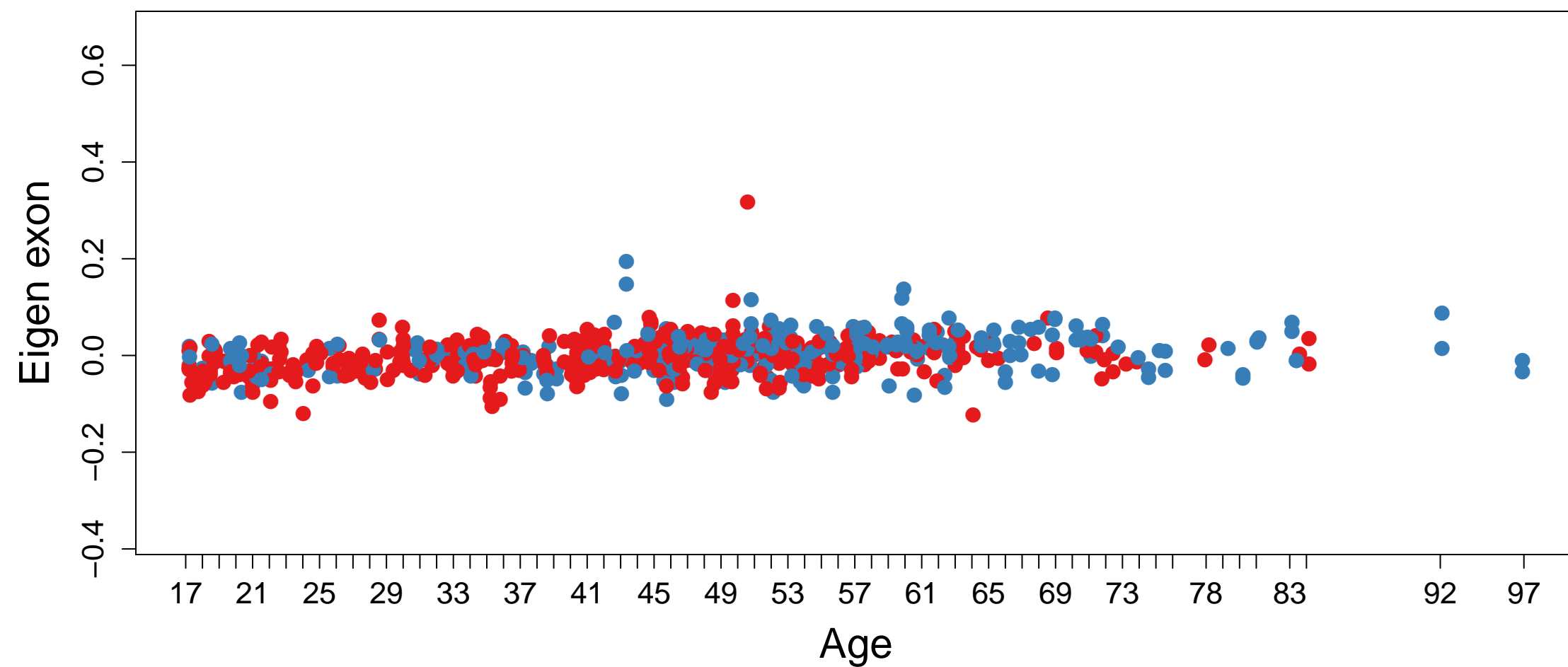
**Cluster 268 (50)**



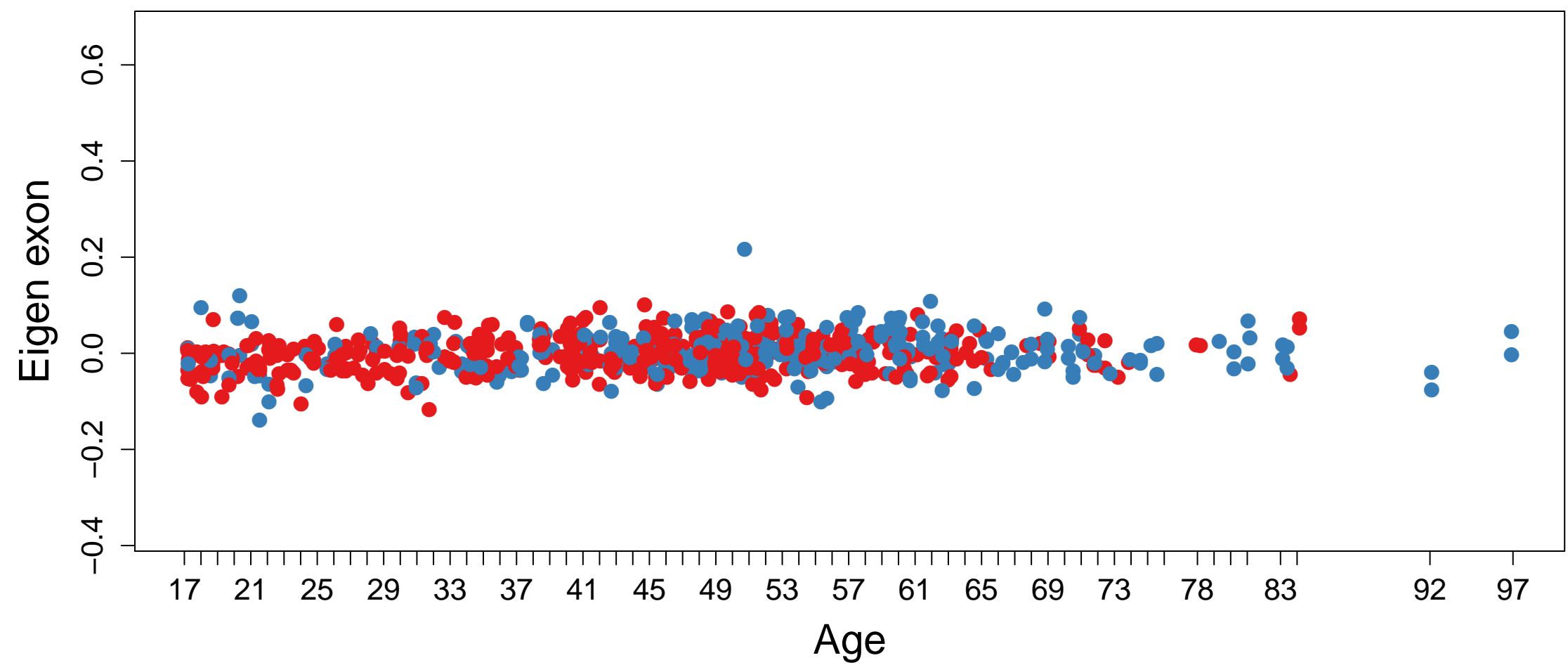
**Cluster 269 (50)**



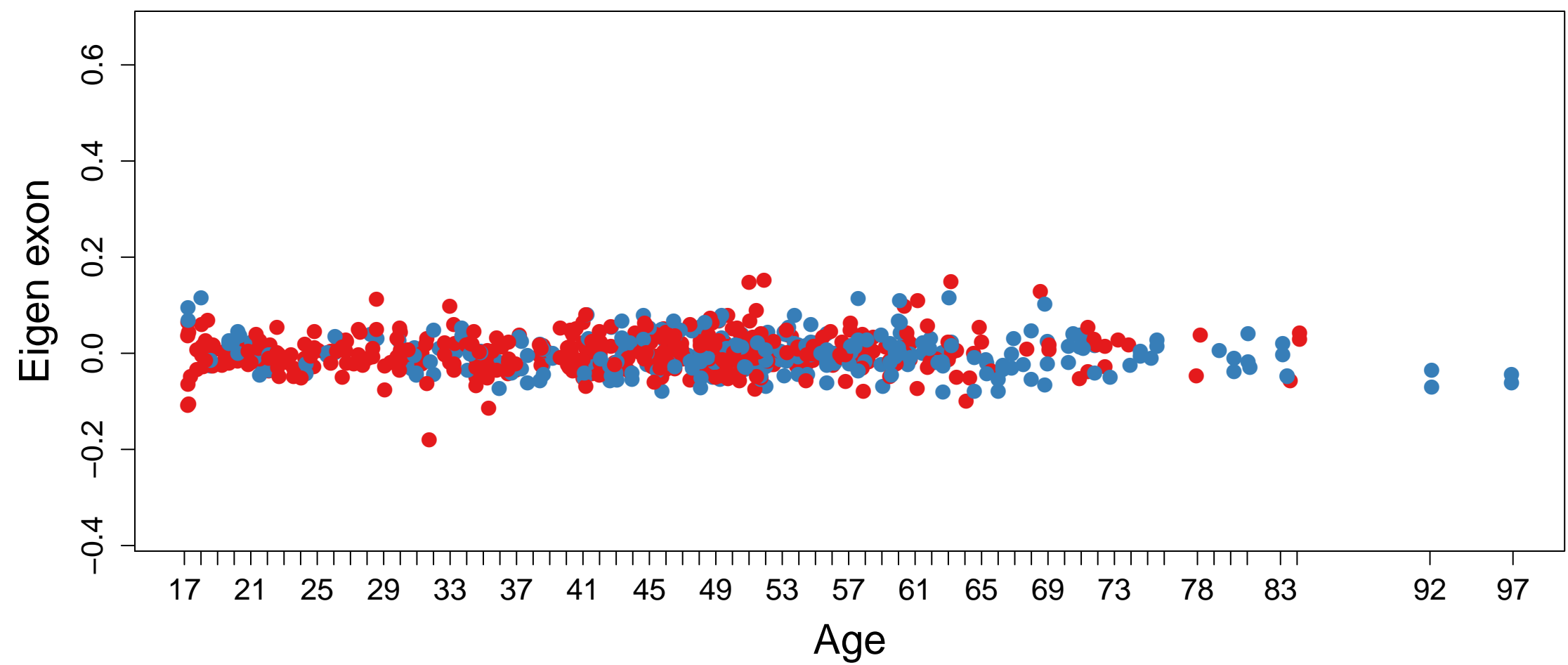
**Cluster 270 (50)**



**Cluster 271 (50)**

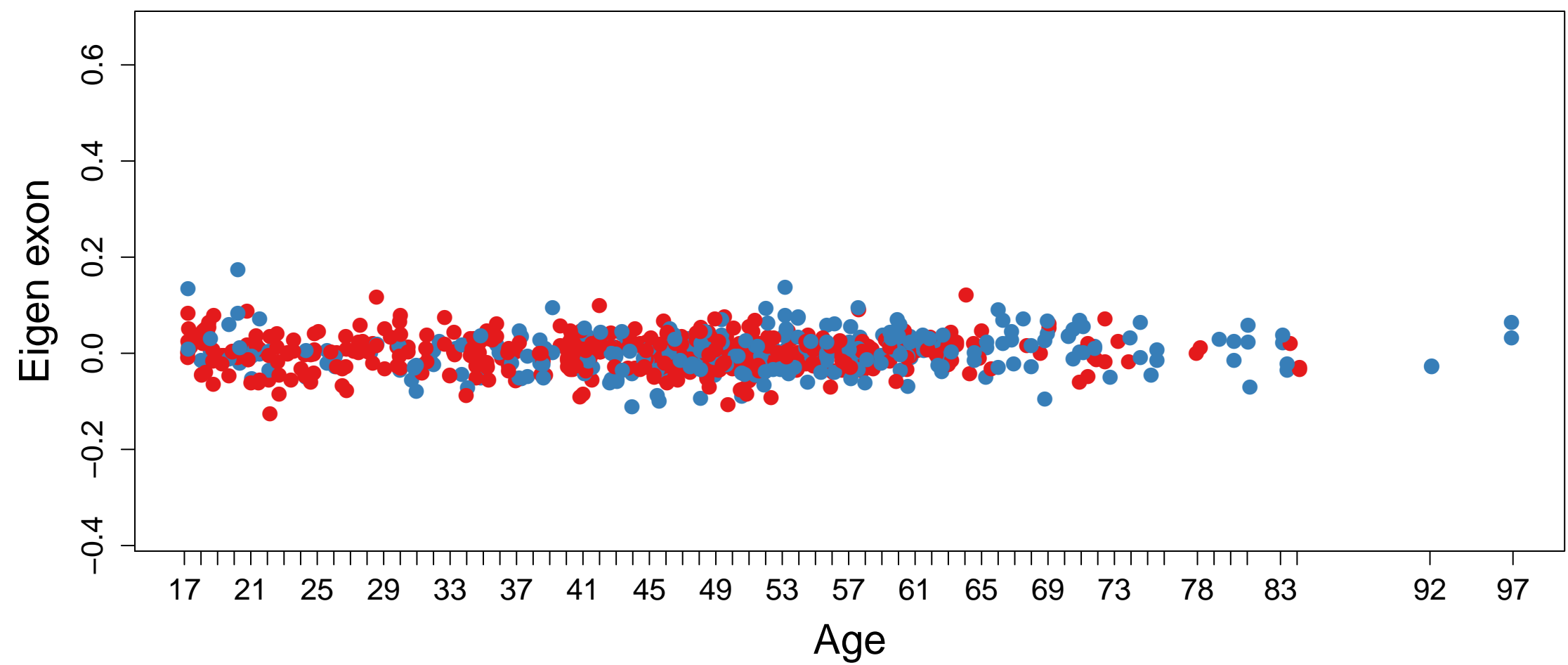


**Cluster 272 (50)**

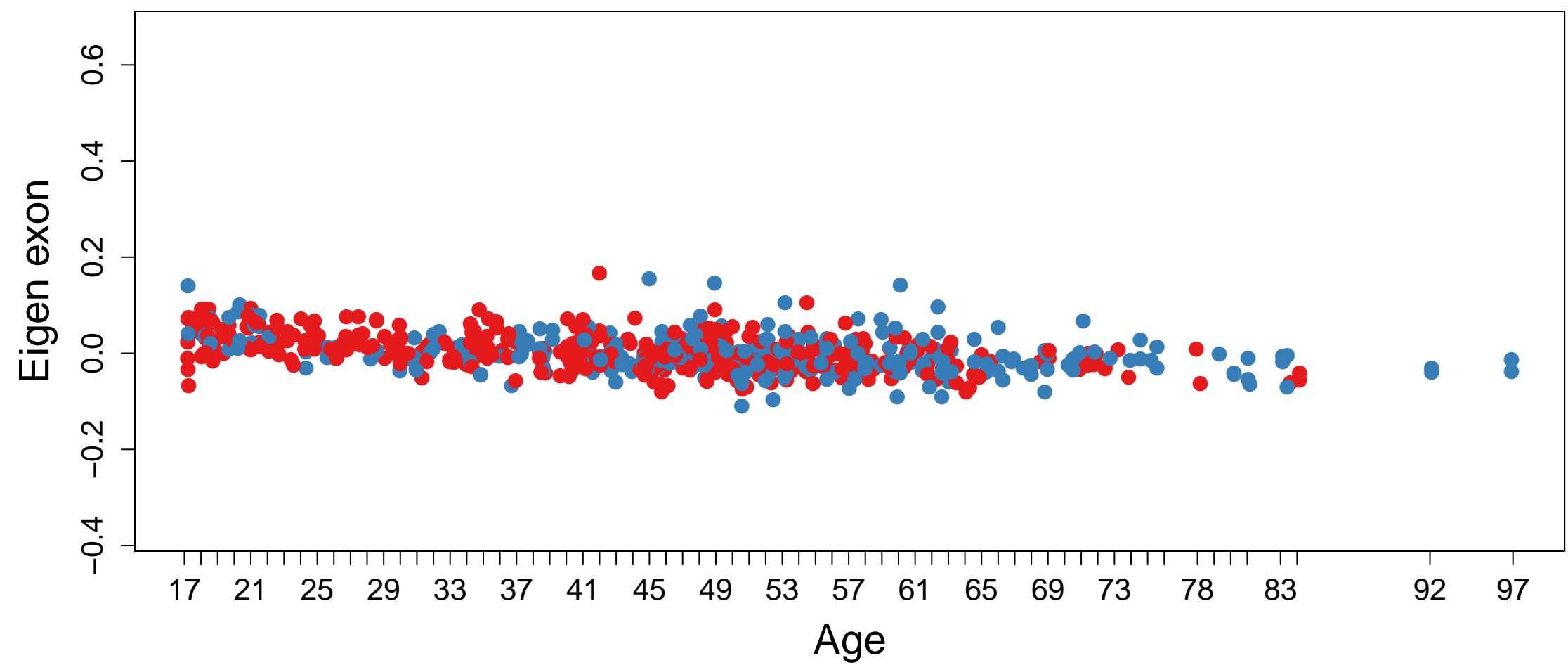




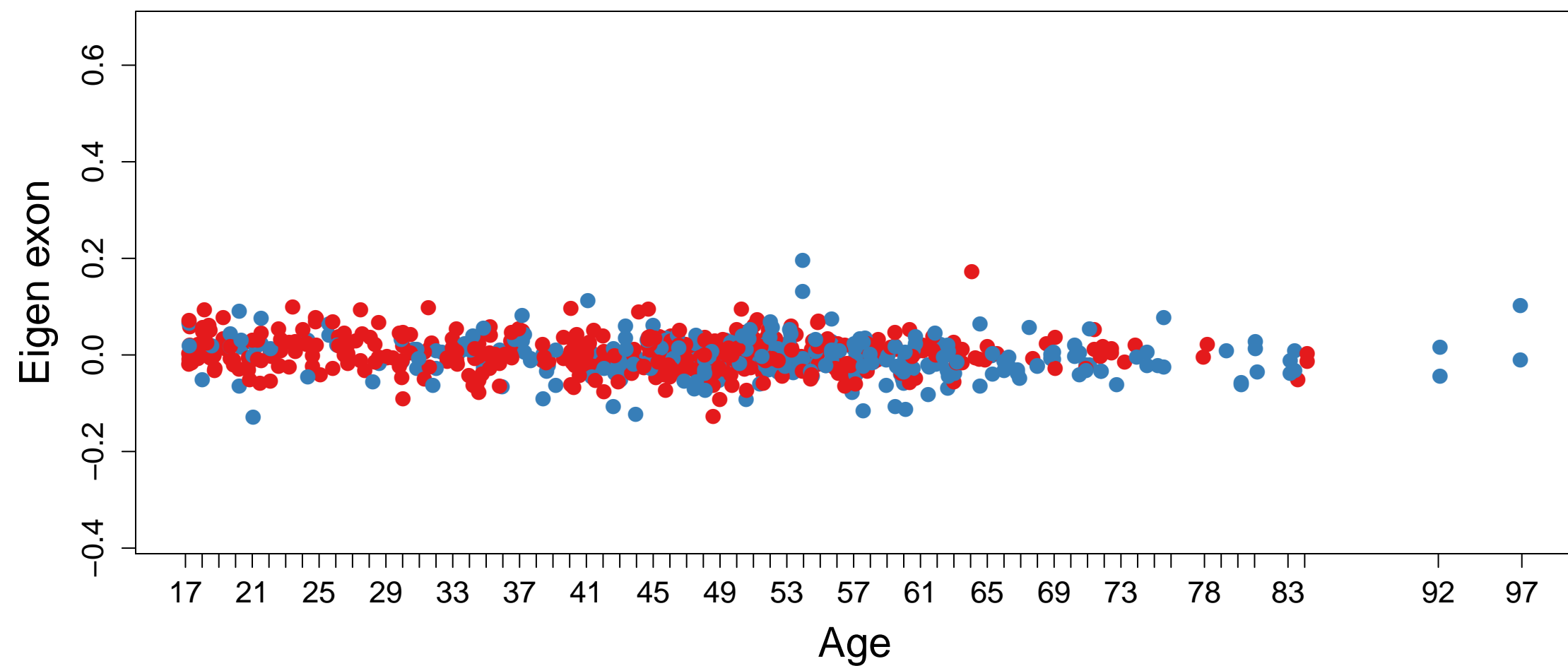
**Cluster 273 (50)**



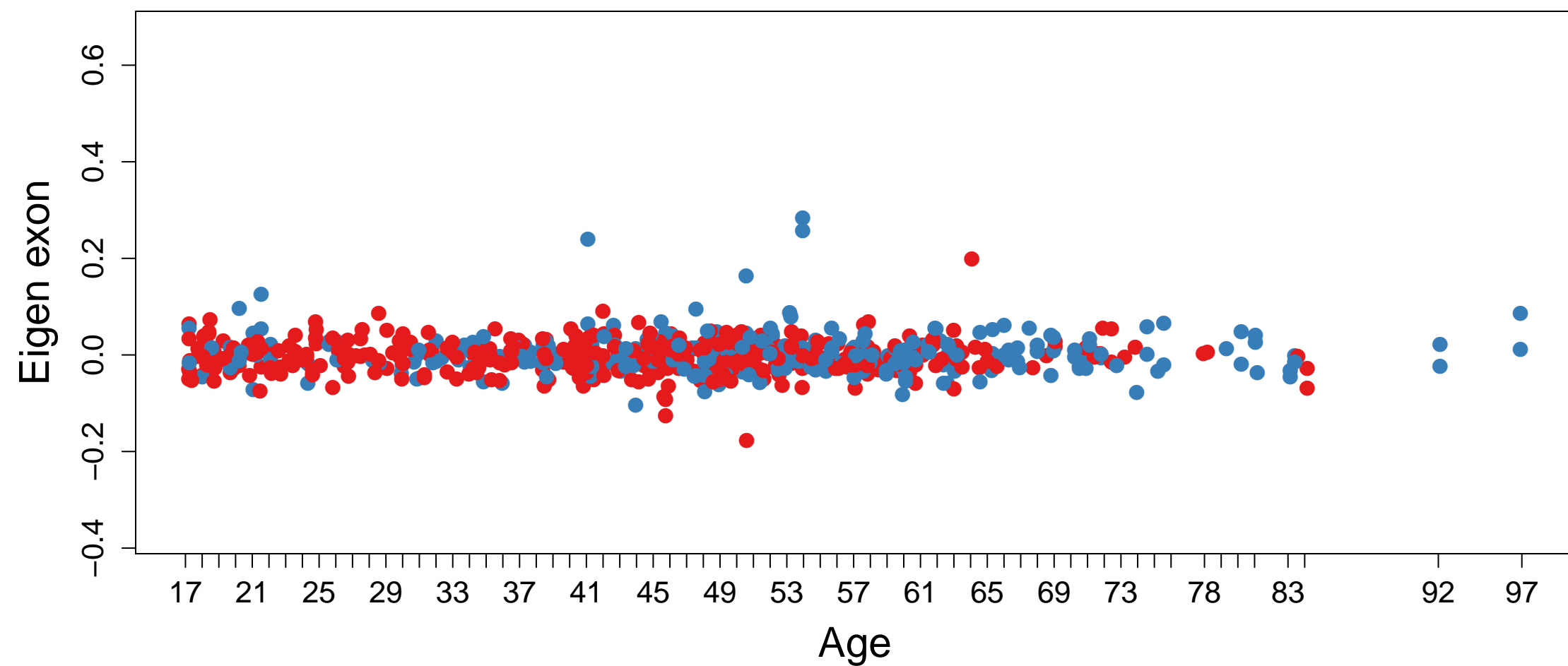
**Cluster 274 (50)**



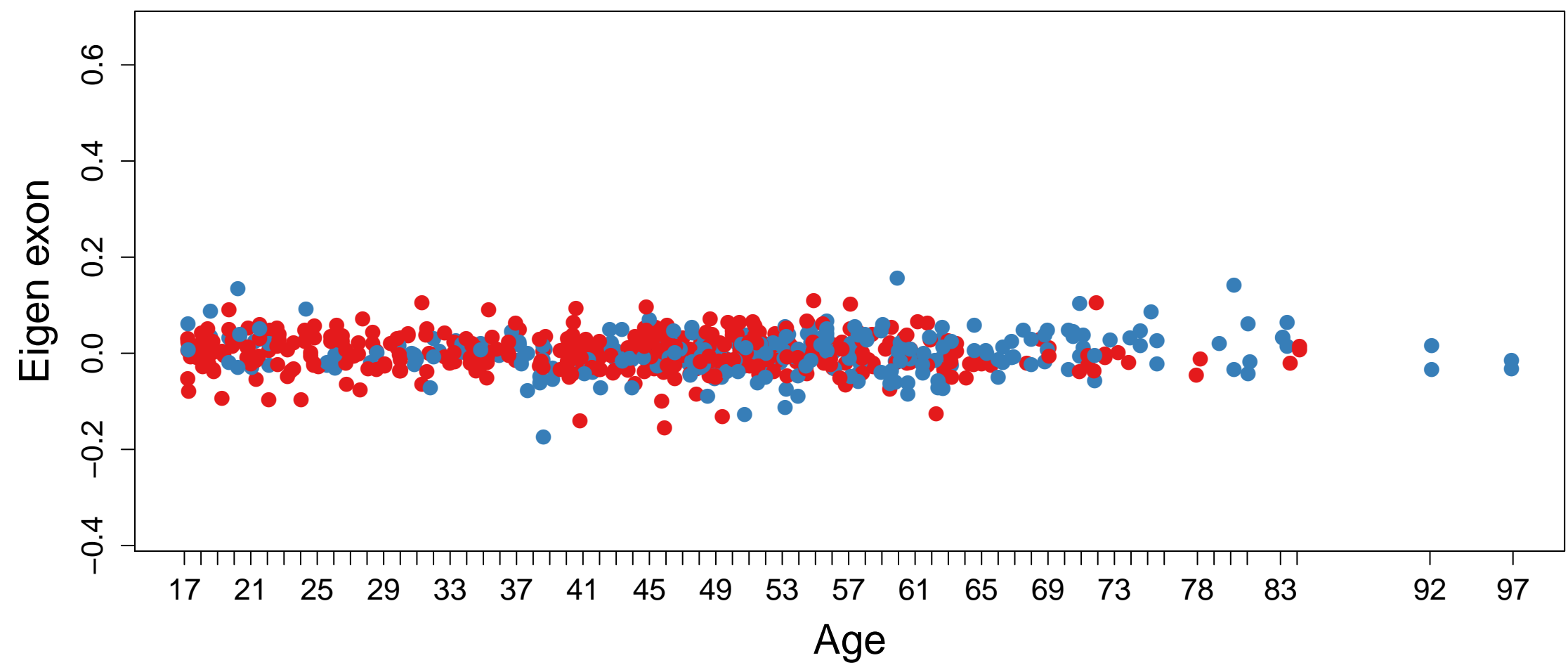
**Cluster 275 (50)**



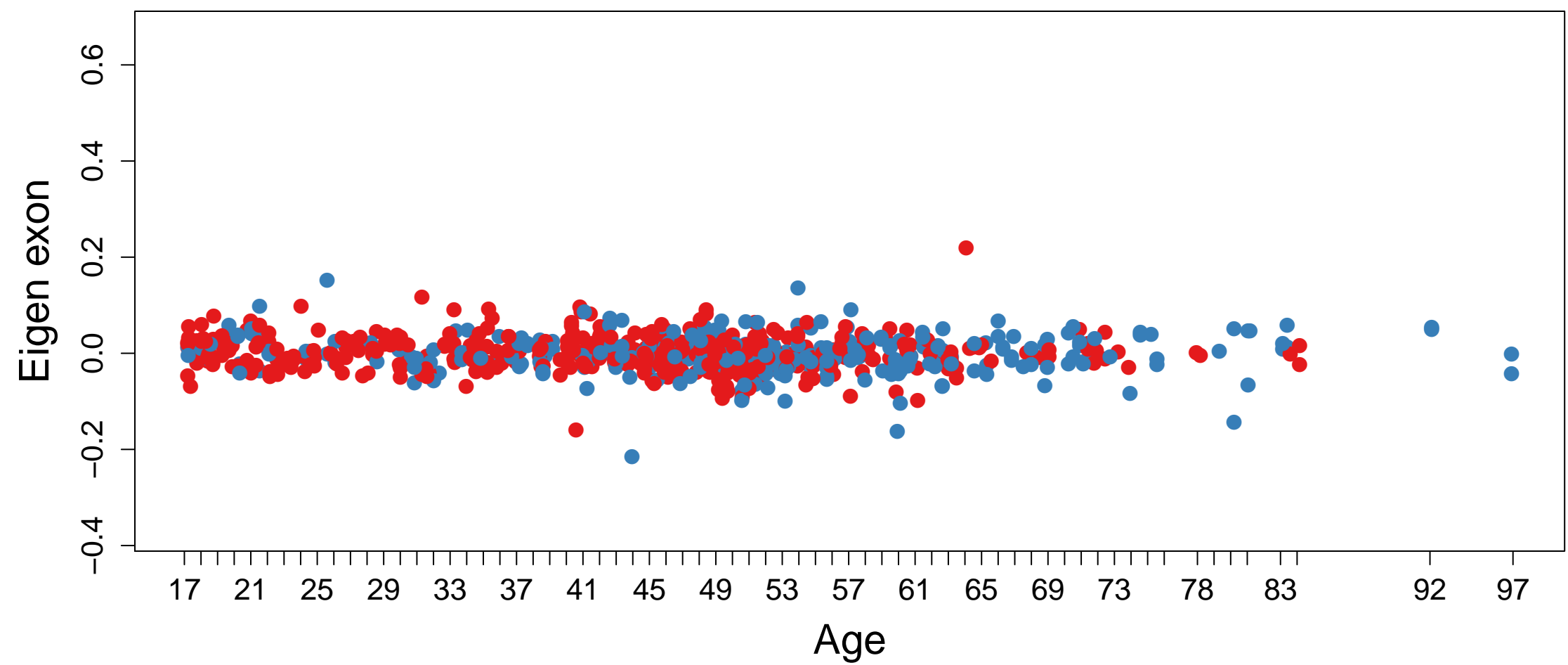
**Cluster 276 (50)**



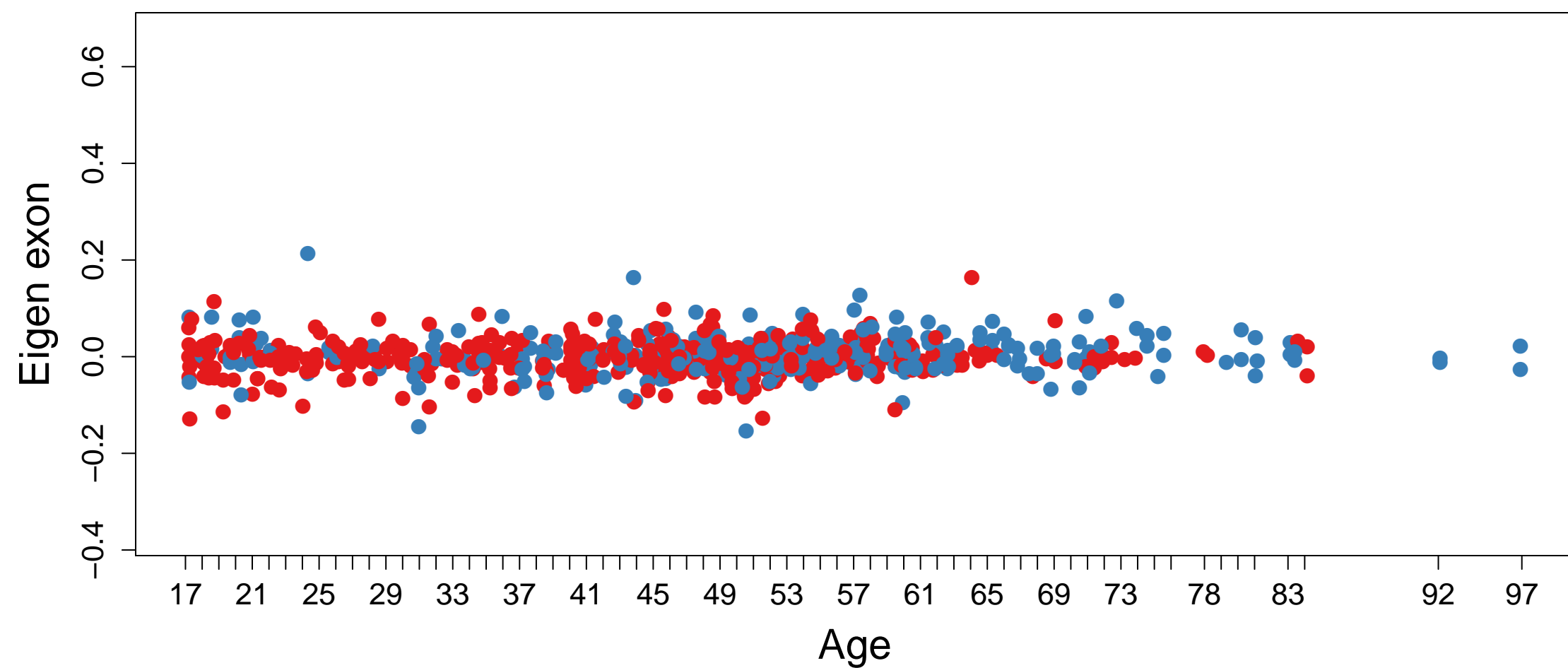
**Cluster 277 (50)**



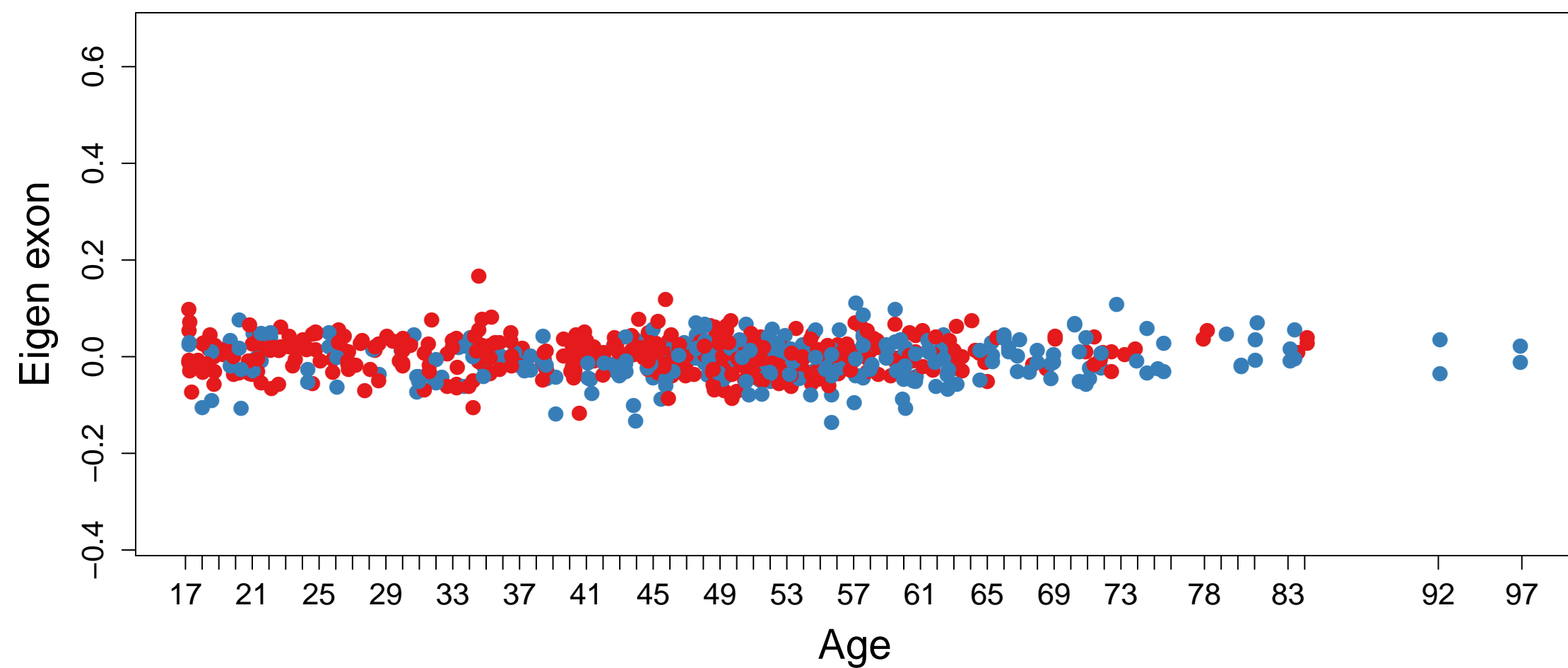
**Cluster 278 (49)**



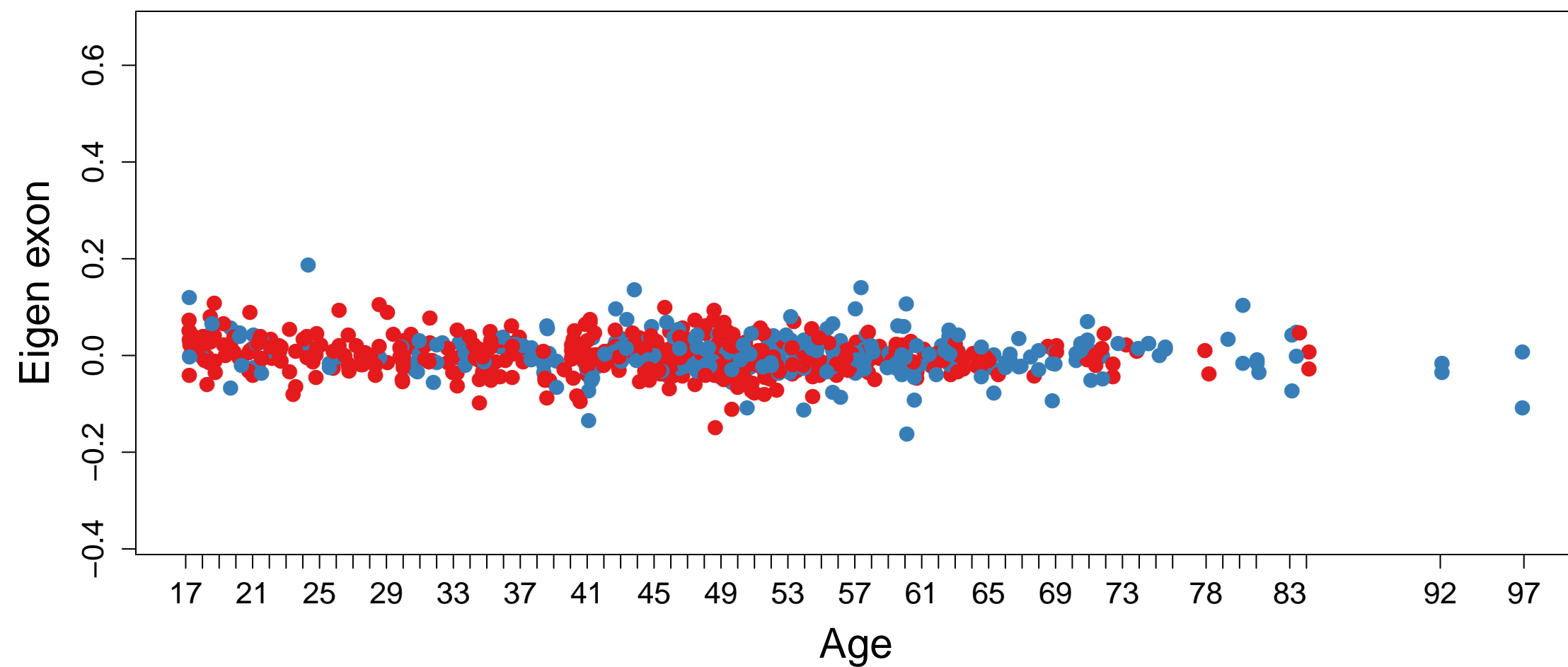
**Cluster 279 (49)**



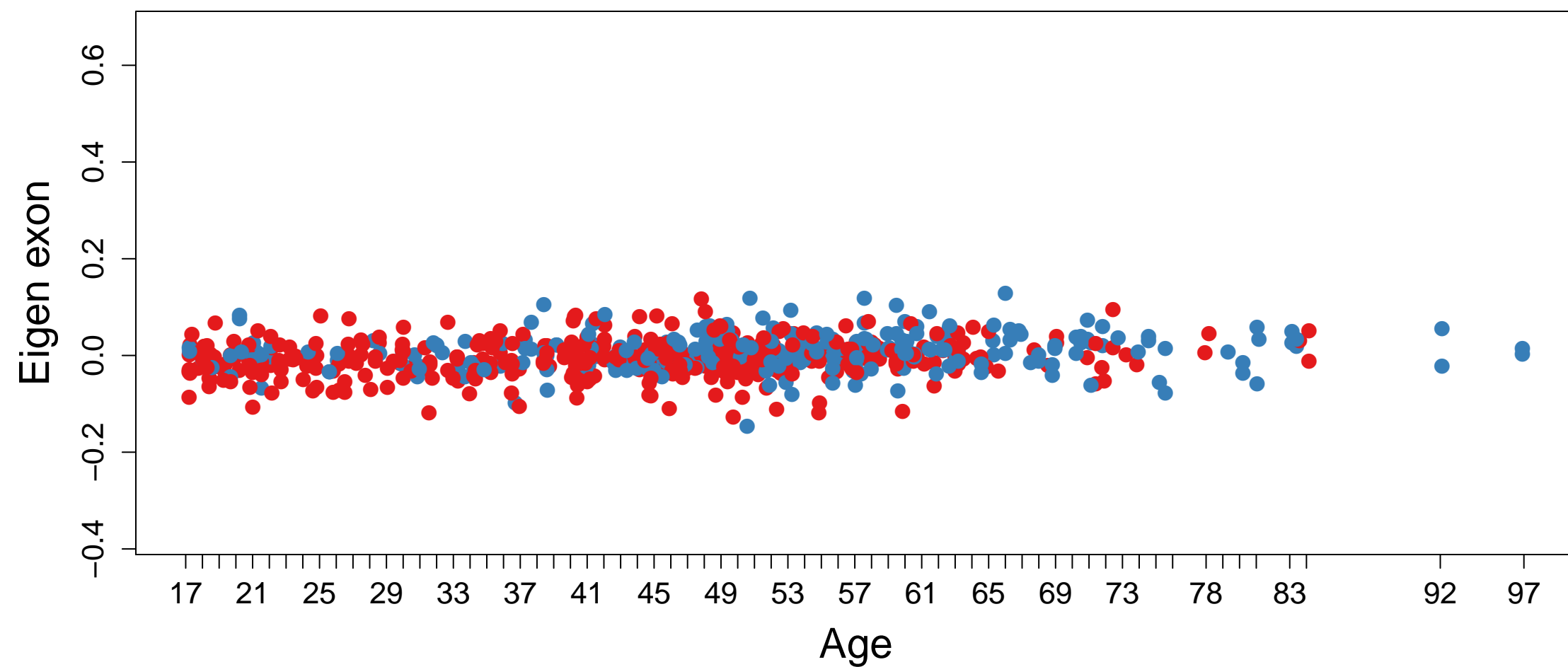
**Cluster 280 (49)**



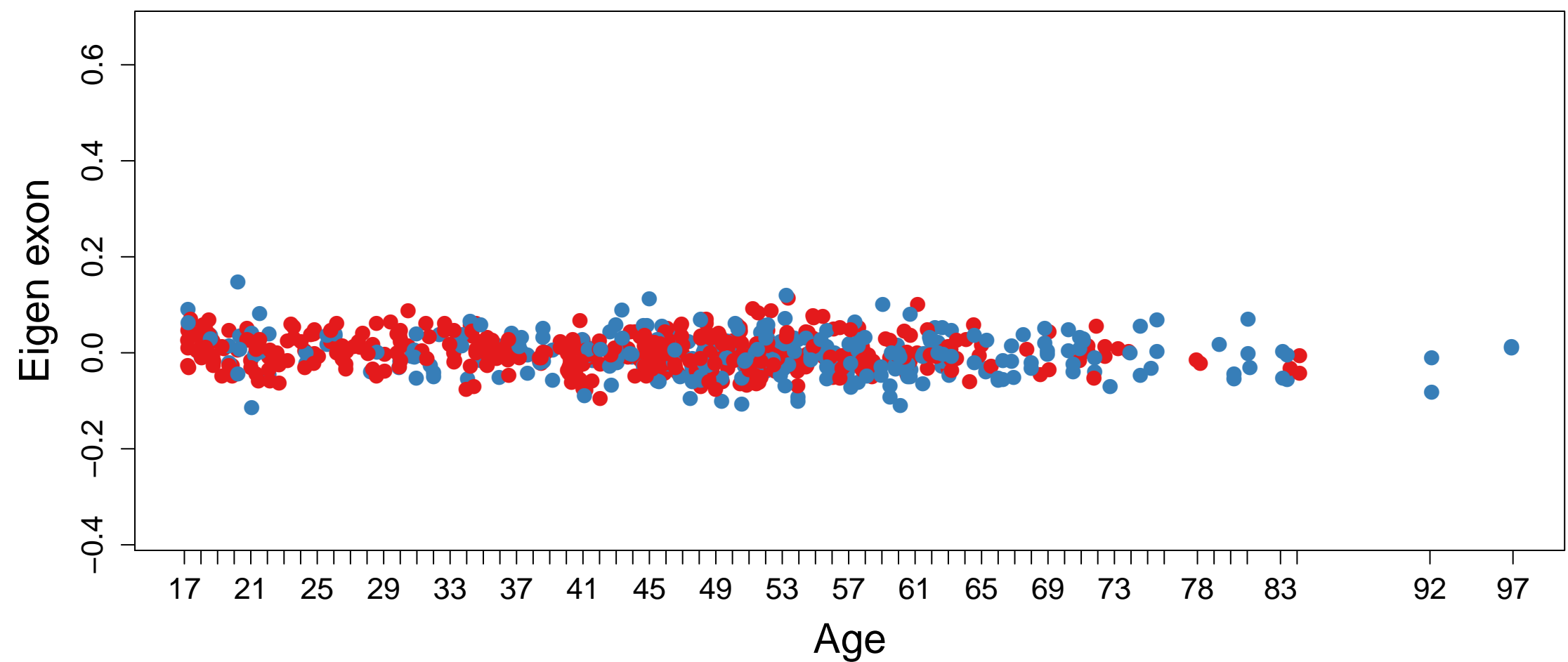
**Cluster 281 (49)**



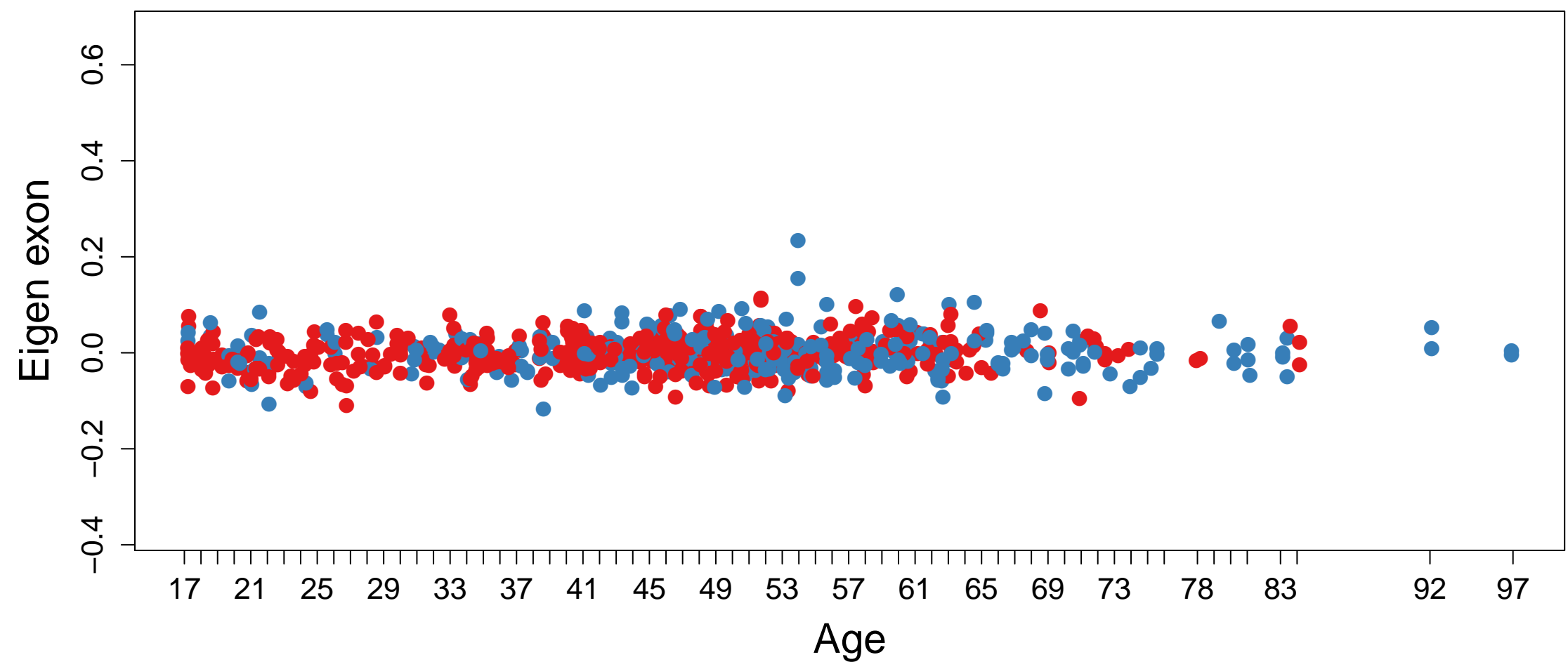
**Cluster 282 (49)**



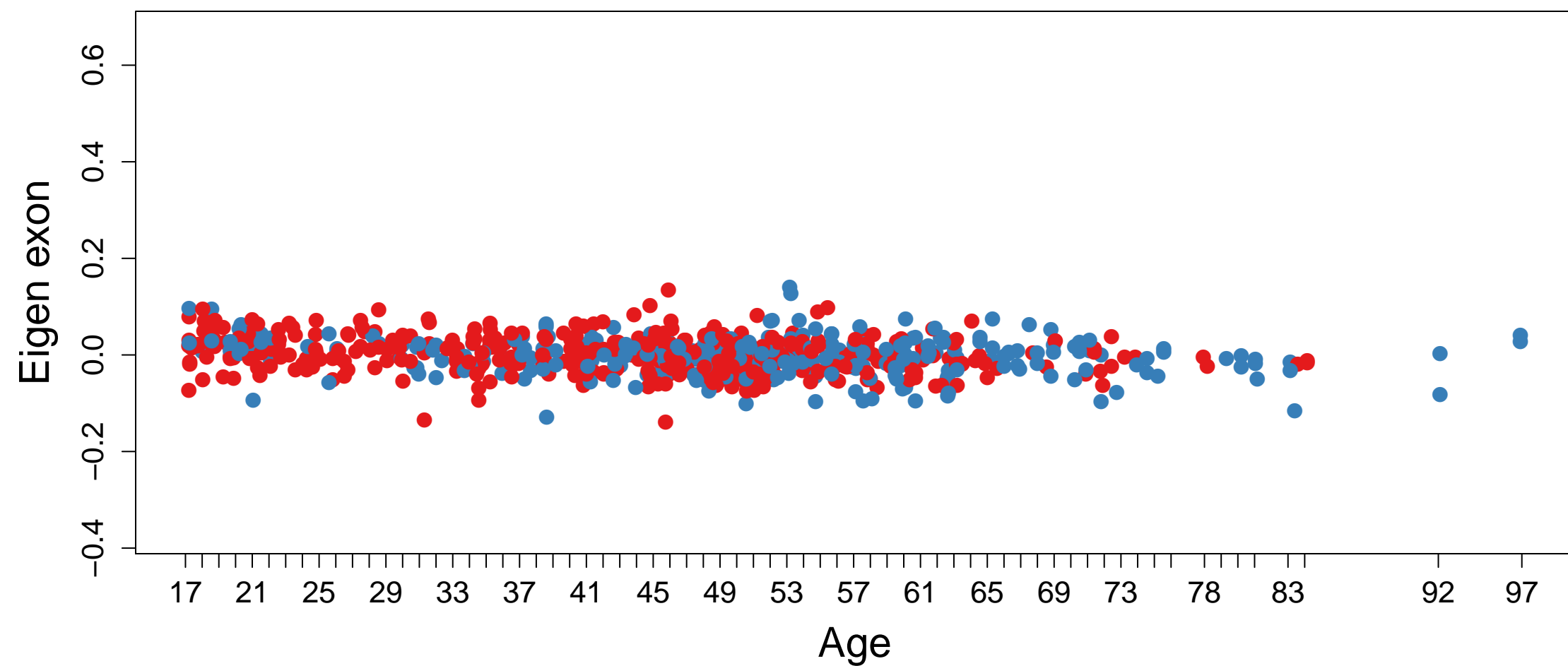
**Cluster 283 (49)**



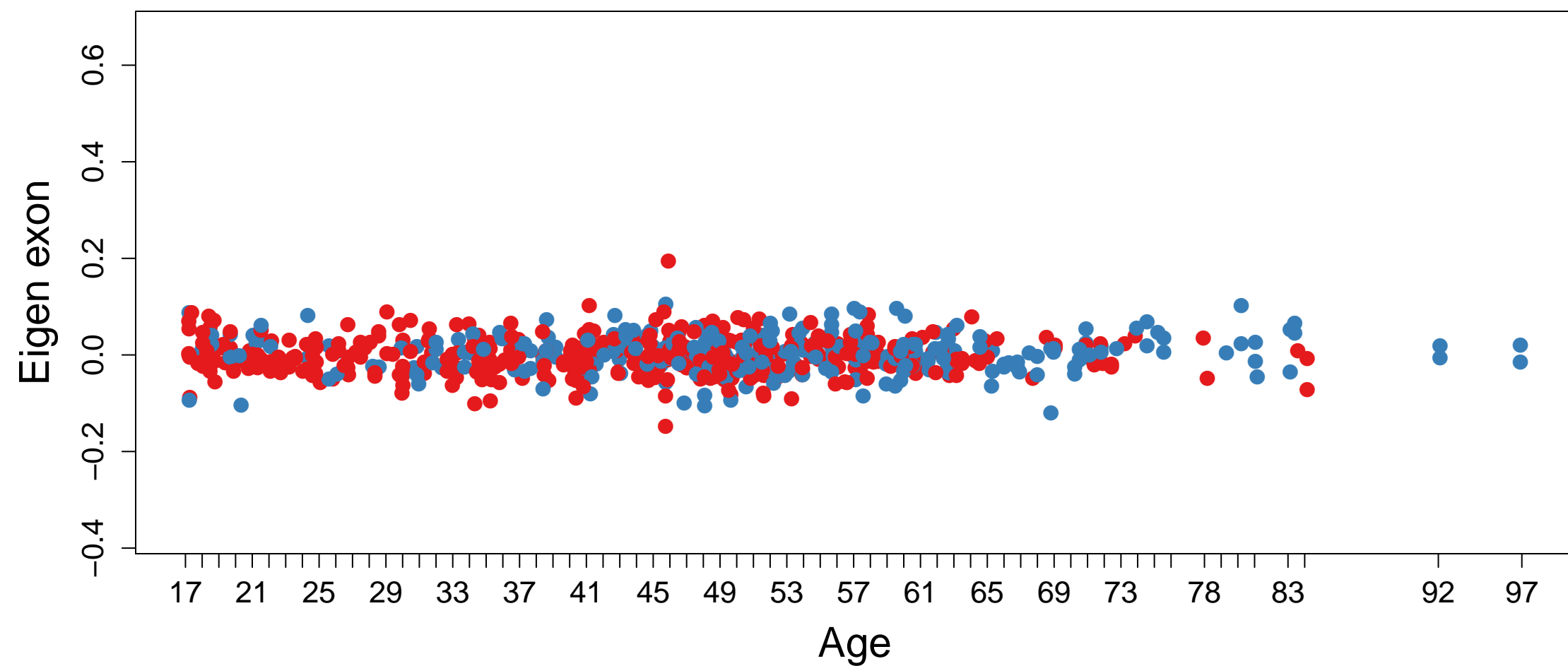
**Cluster 284 (49)**



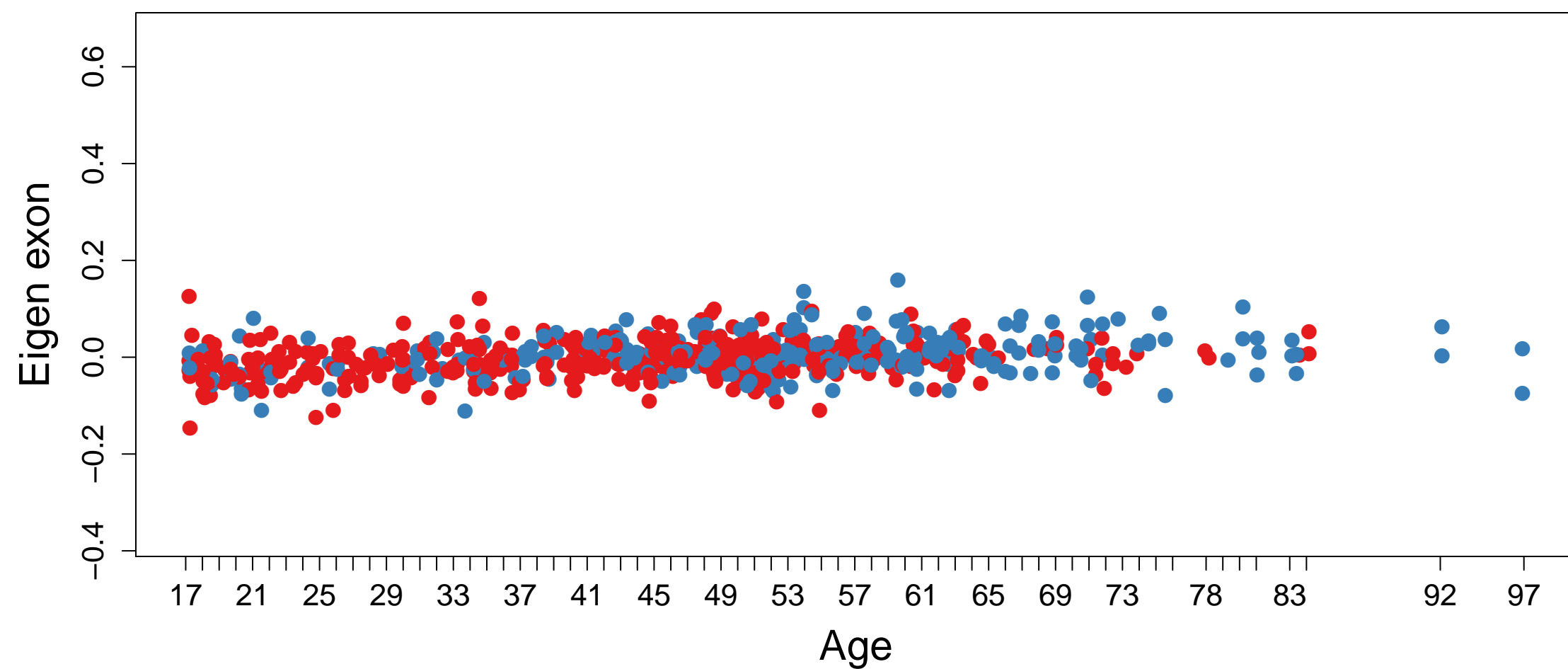
**Cluster 285 (48)**



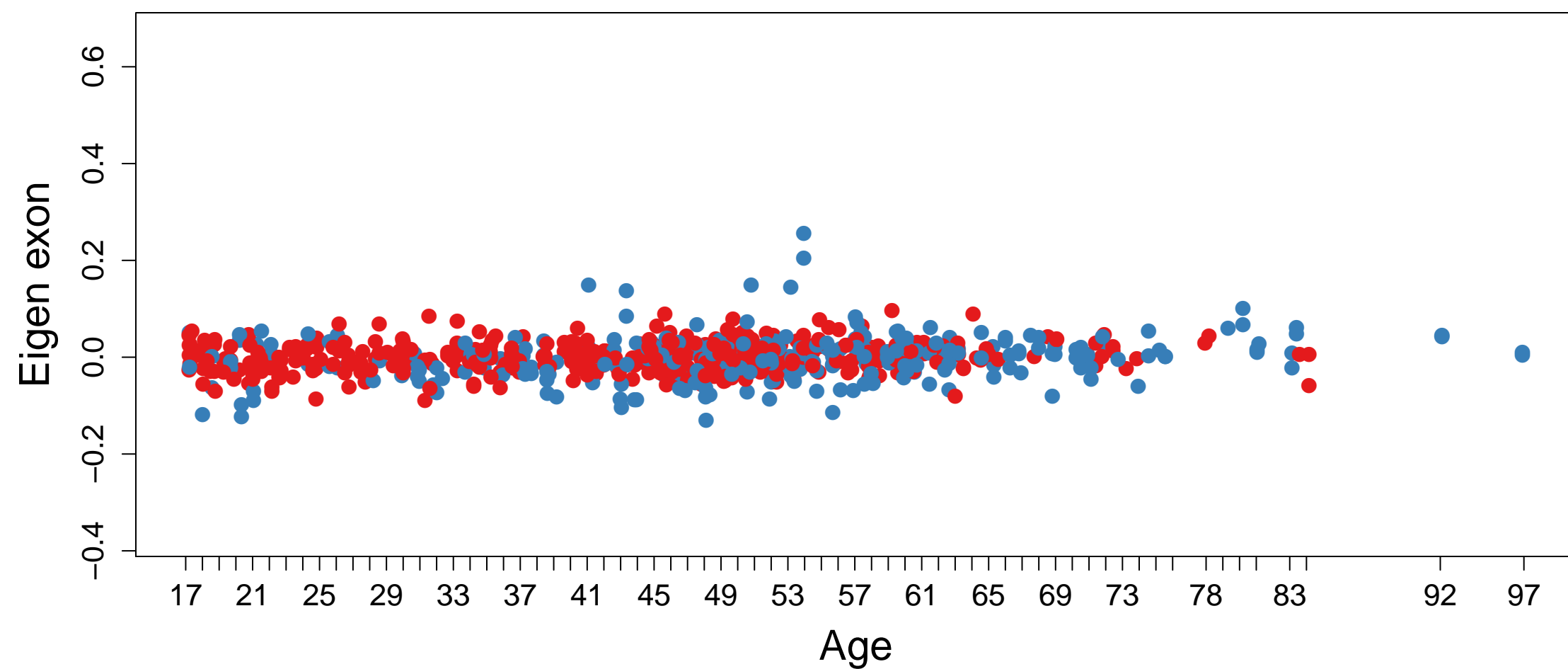
**Cluster 286 (48)**



**Cluster 287 (48)**

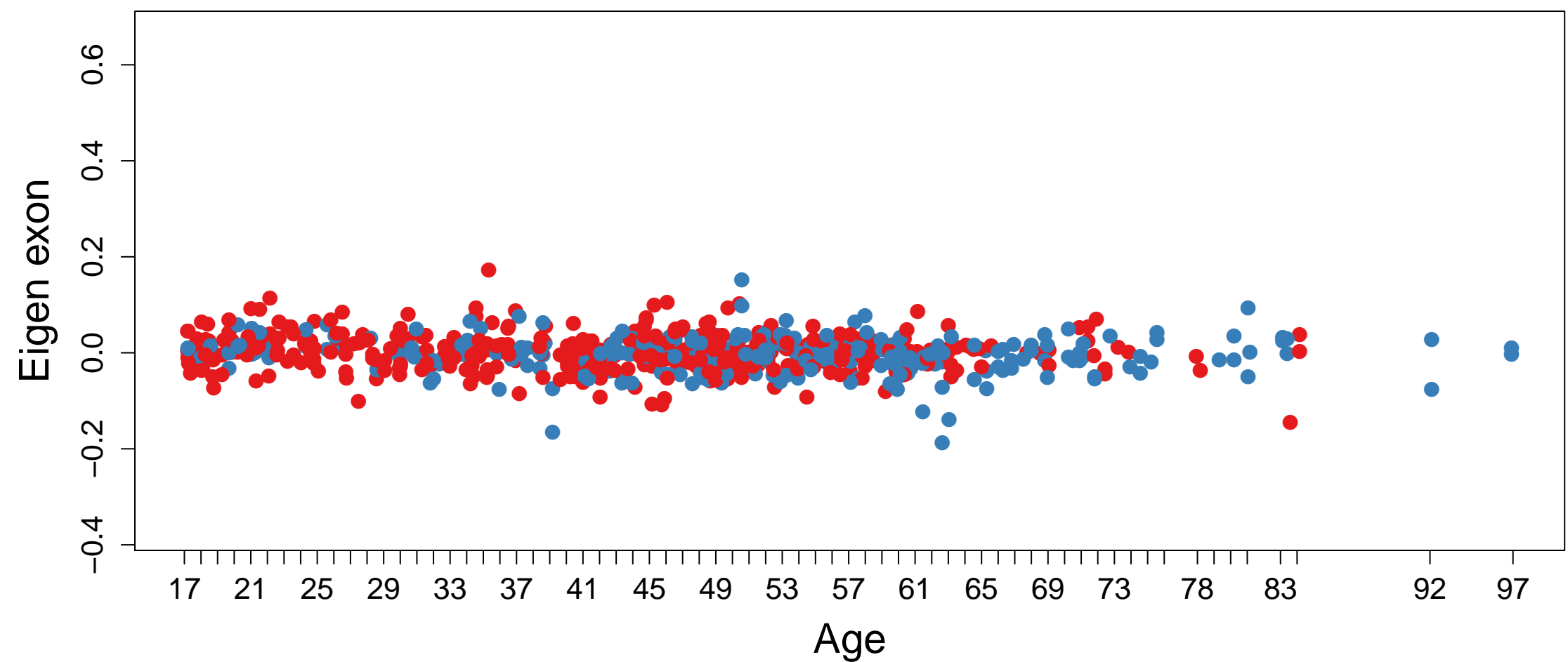


**Cluster 288 (48)**

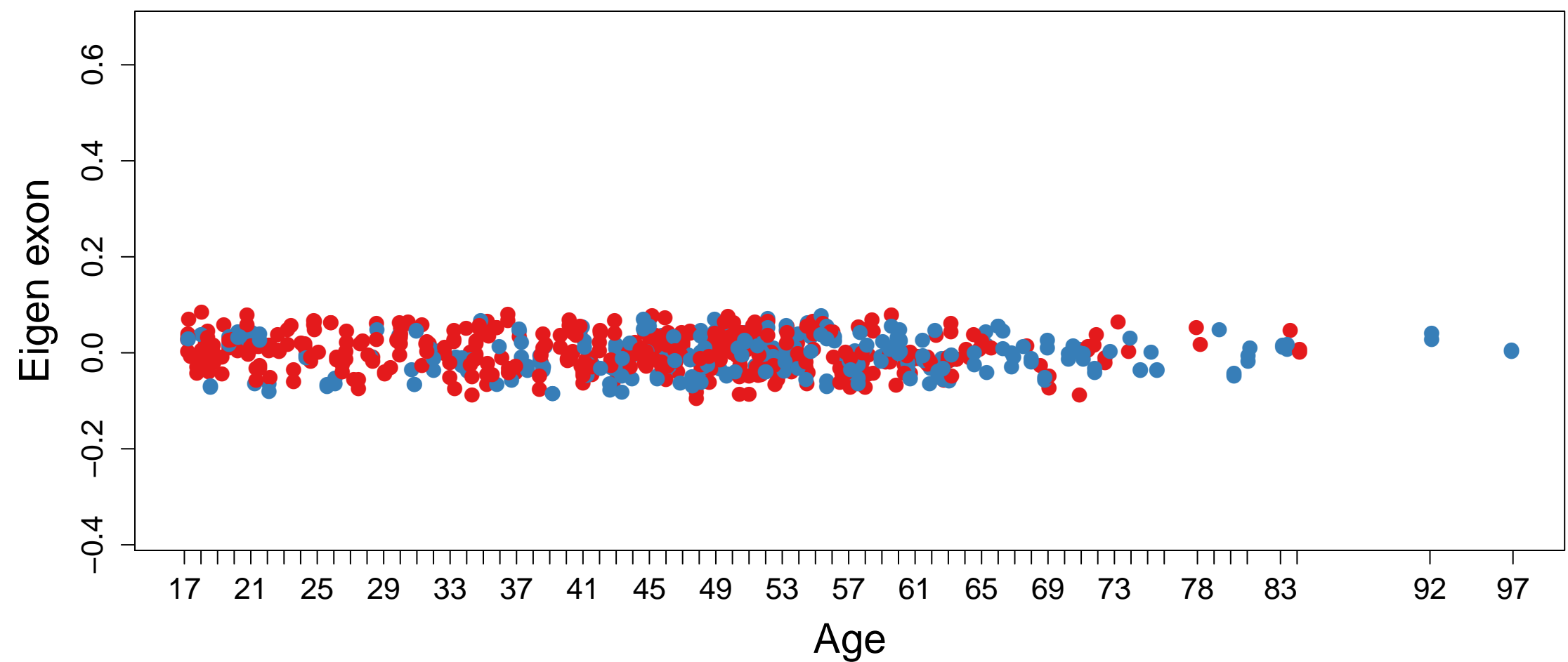




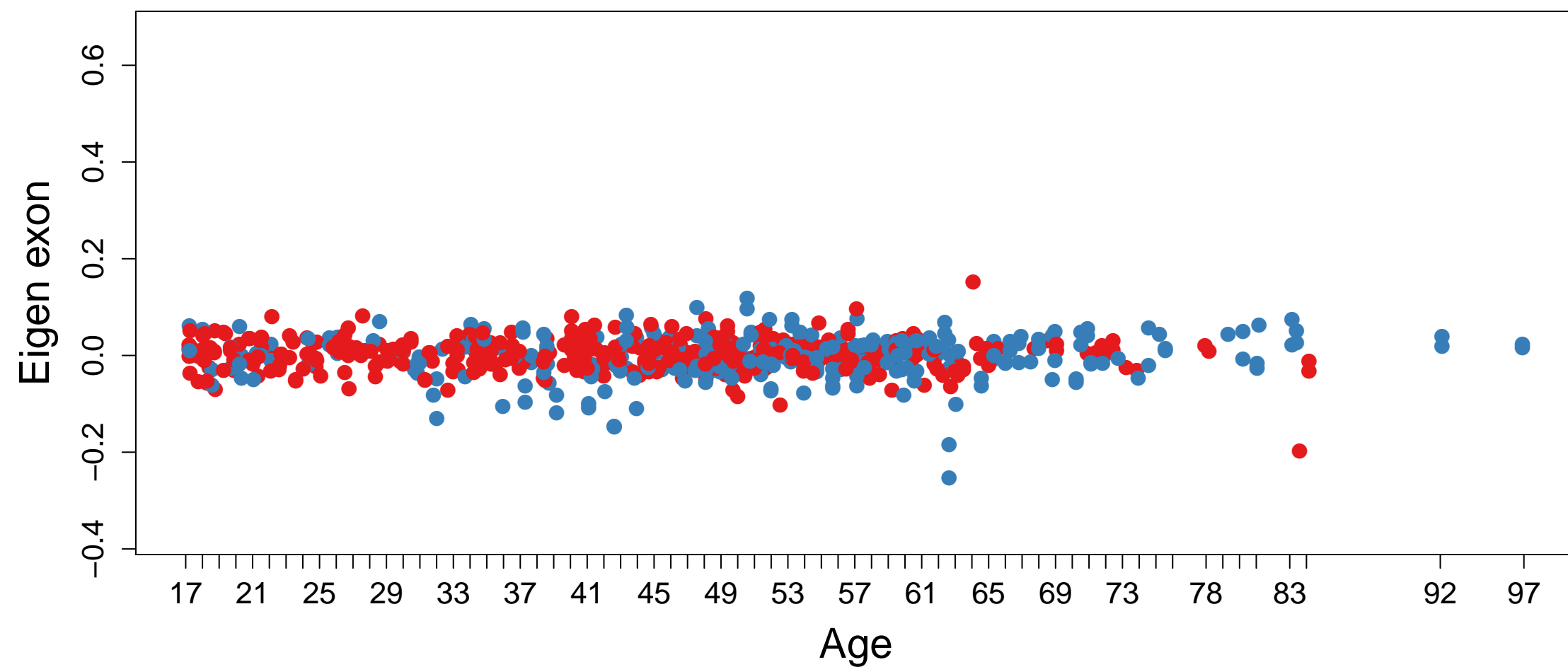
**Cluster 289 (48)**



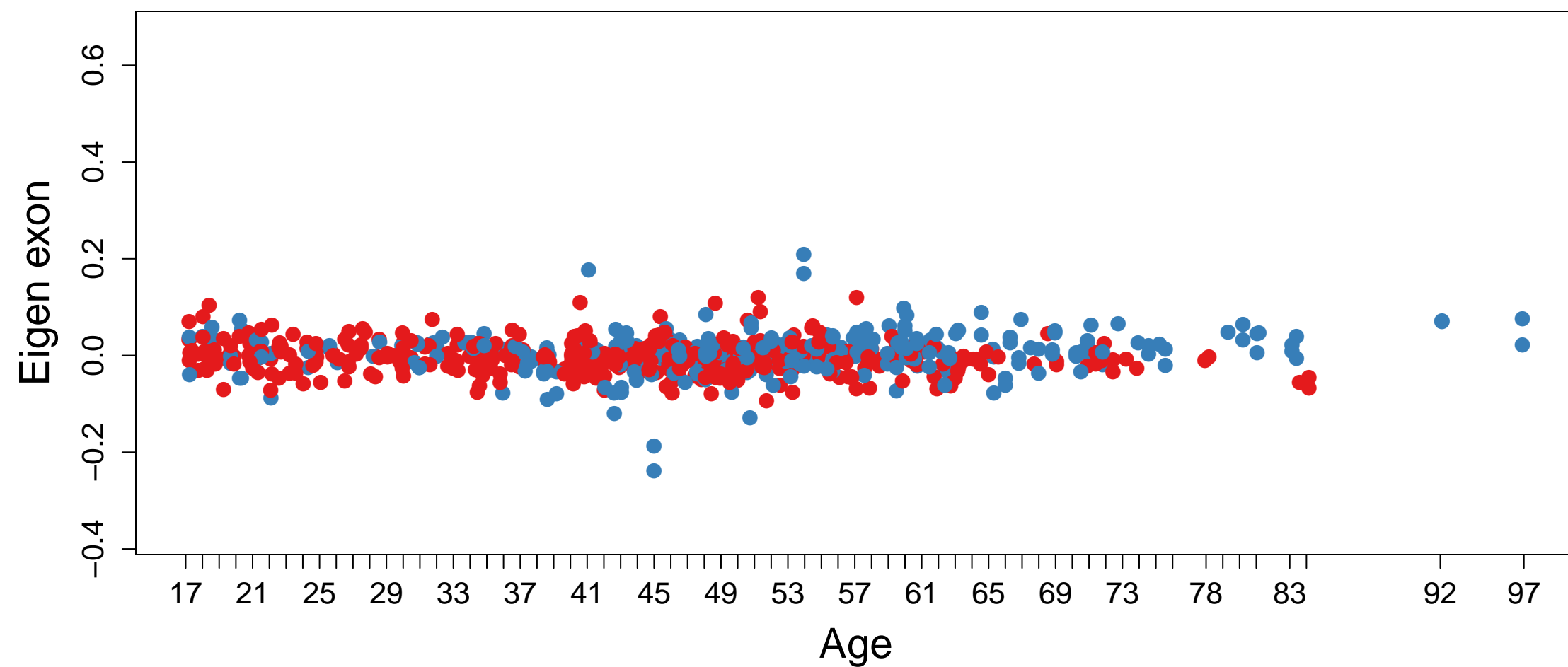
**Cluster 290 (47)**



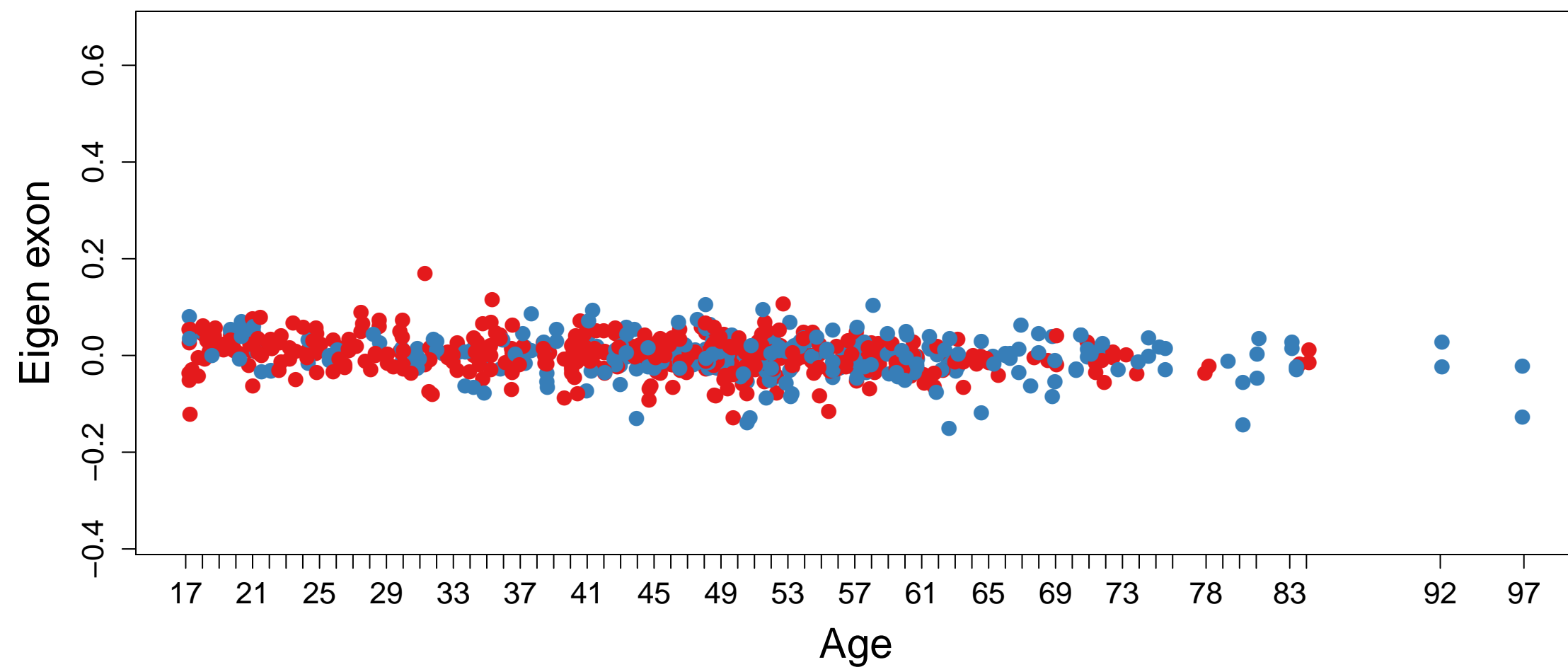
**Cluster 291 (47)**



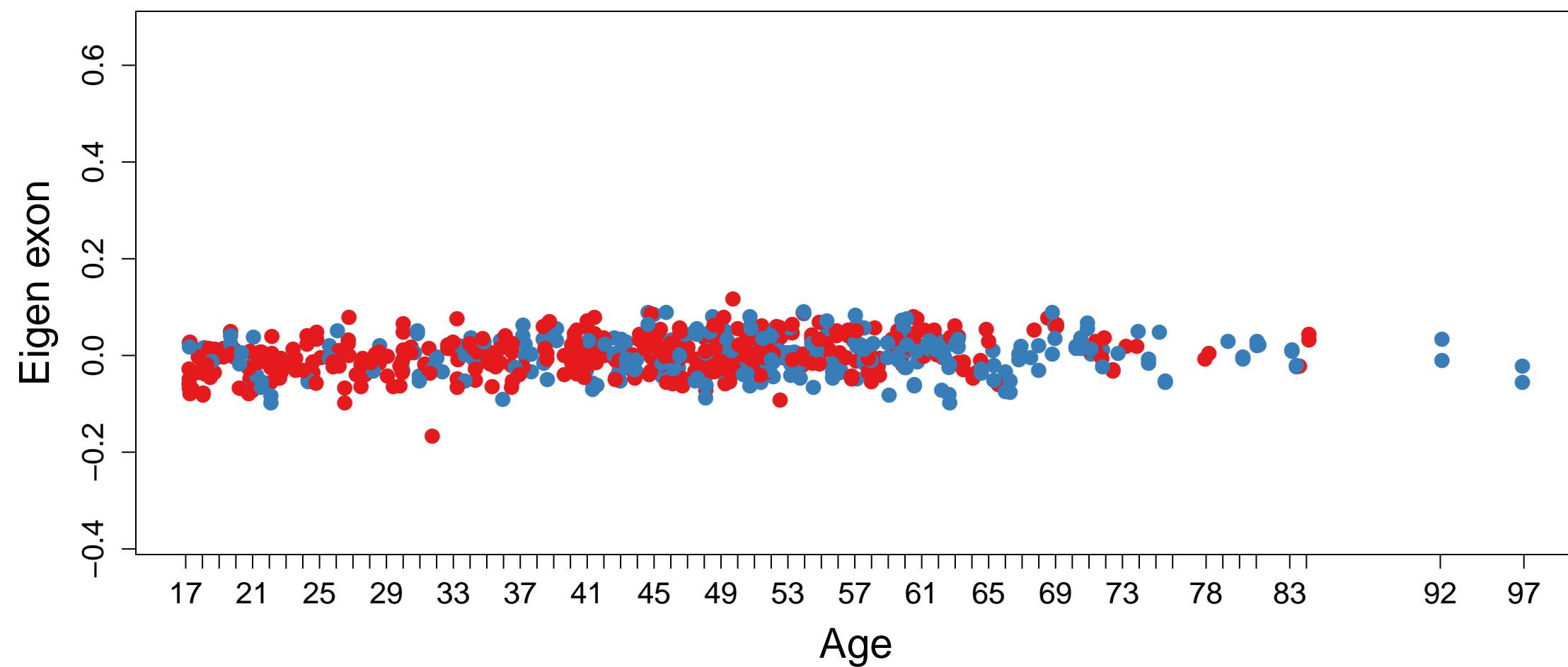
**Cluster 292 (47)**



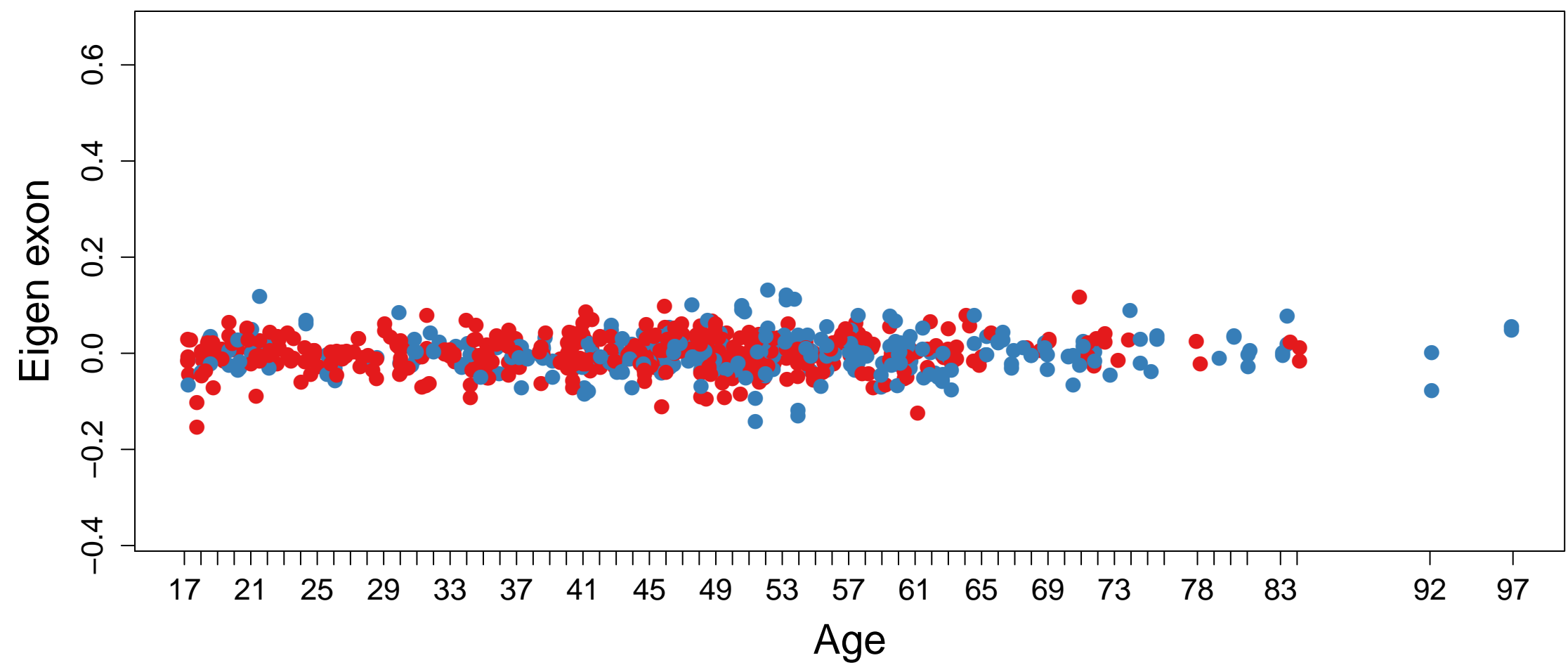
**Cluster 293 (47)**



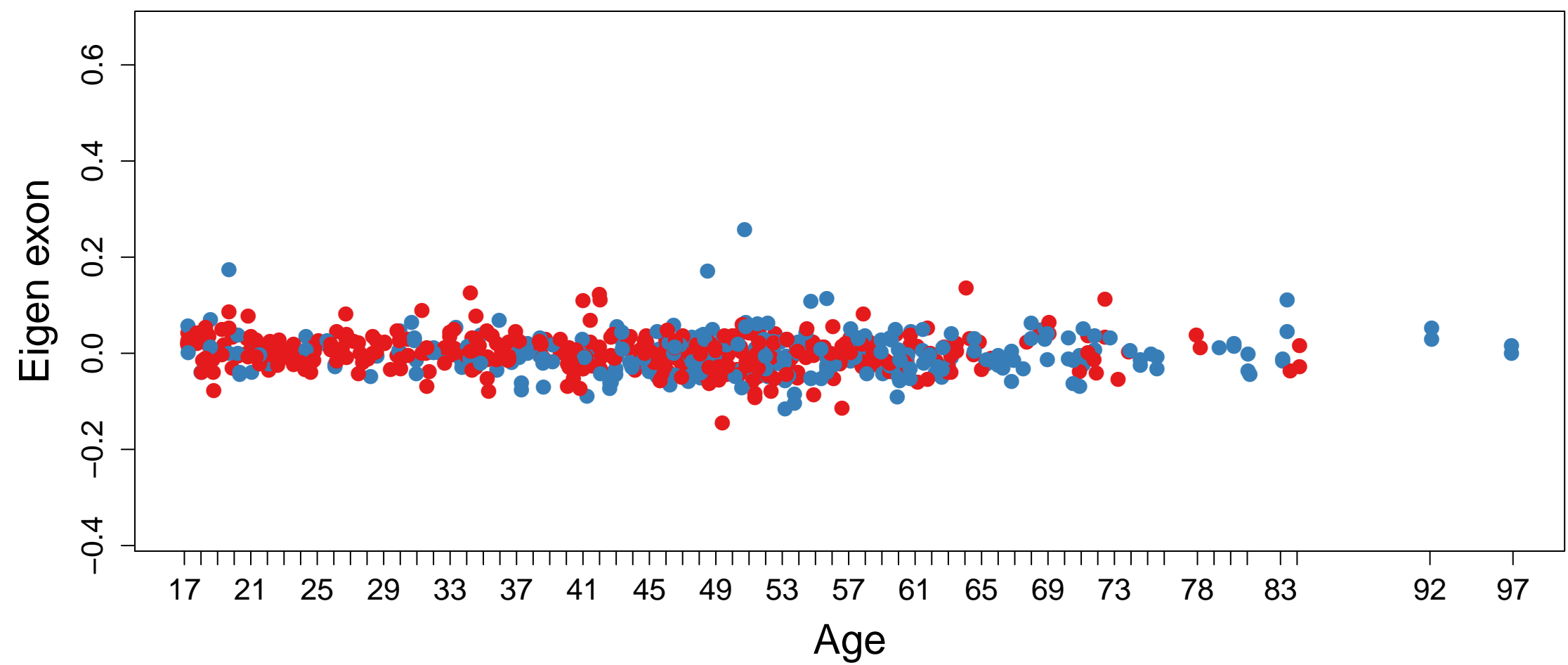
**Cluster 294 (47)**



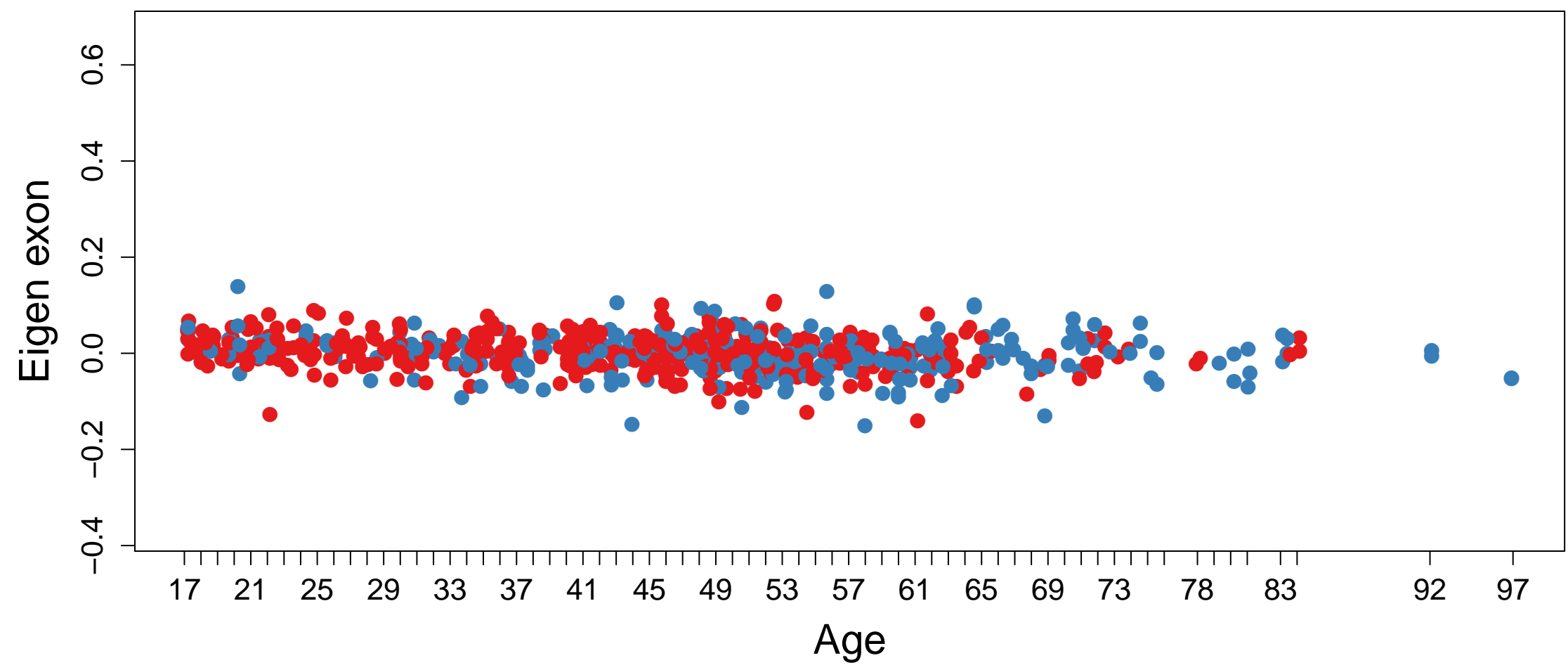
**Cluster 295 (47)**



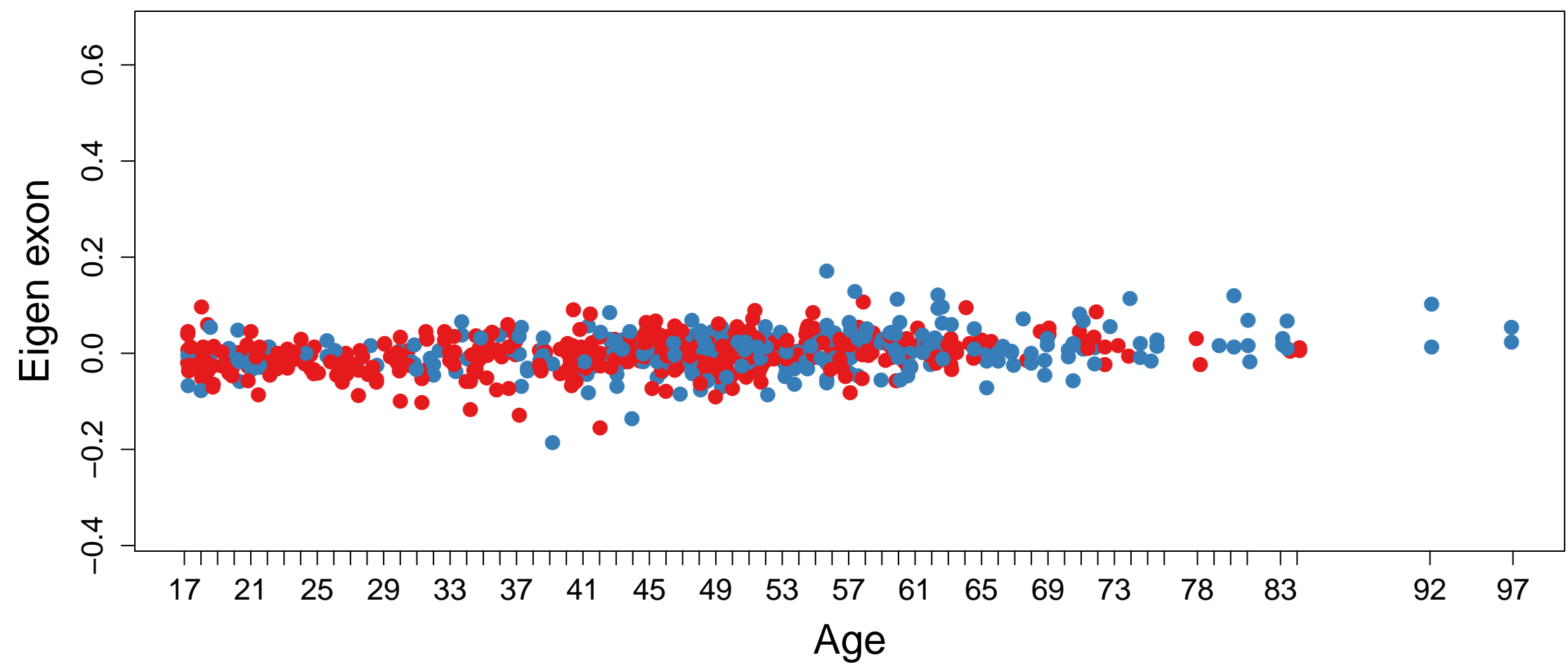
**Cluster 296 (47)**



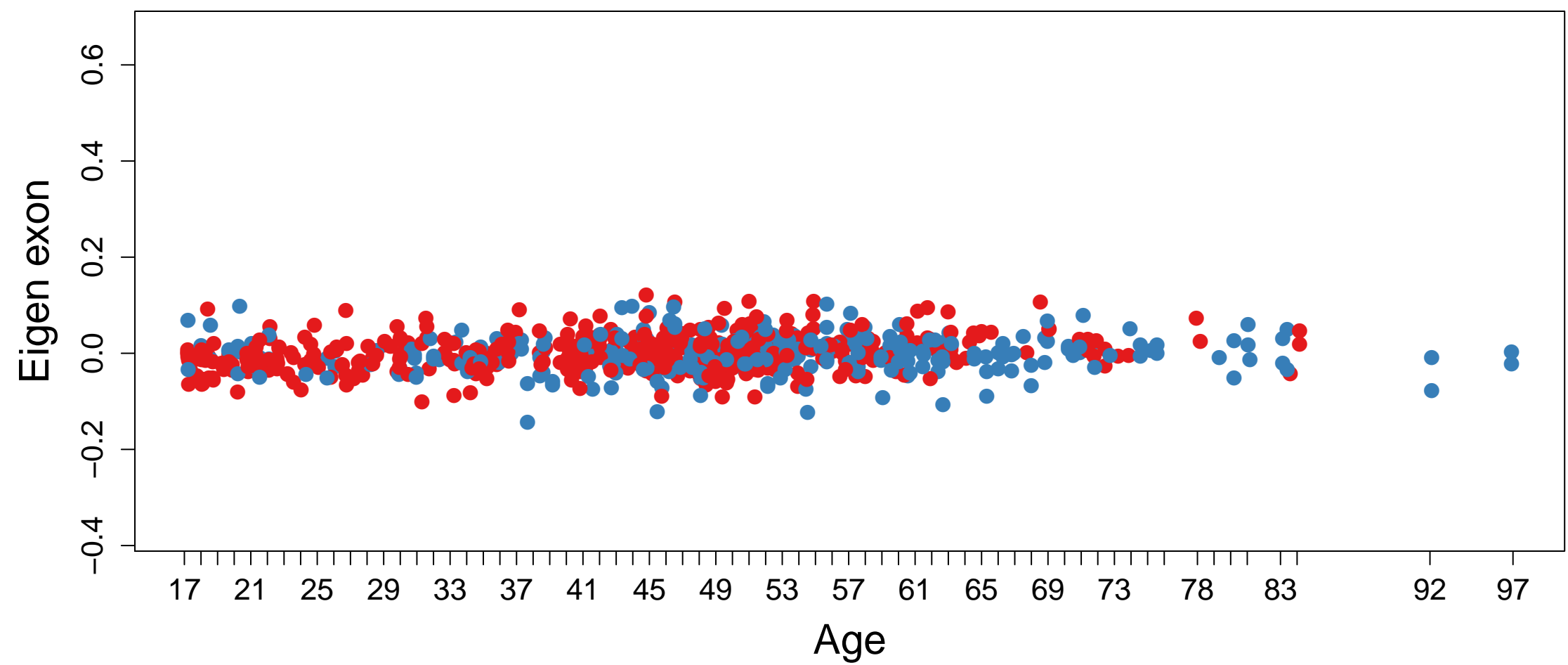
**Cluster 297 (46)**



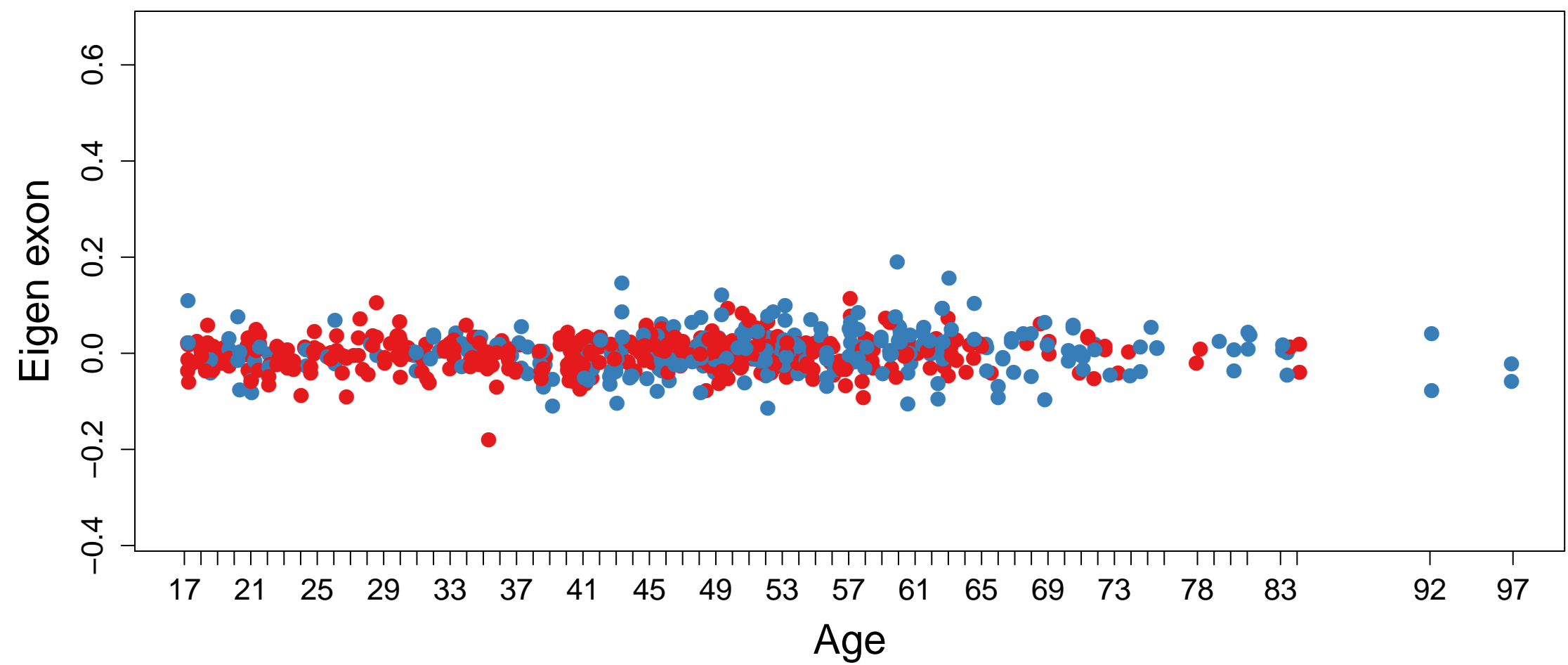
**Cluster 298 (46)**



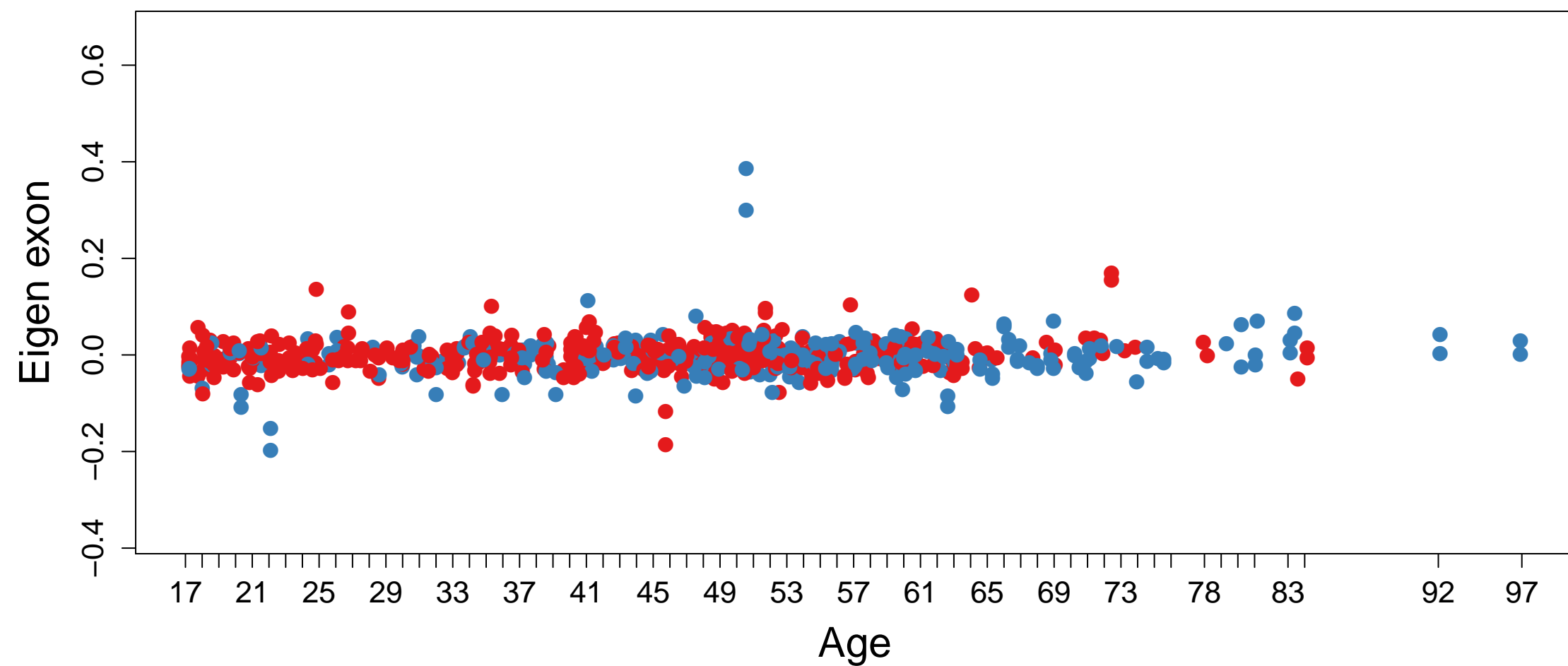
**Cluster 299 (46)**



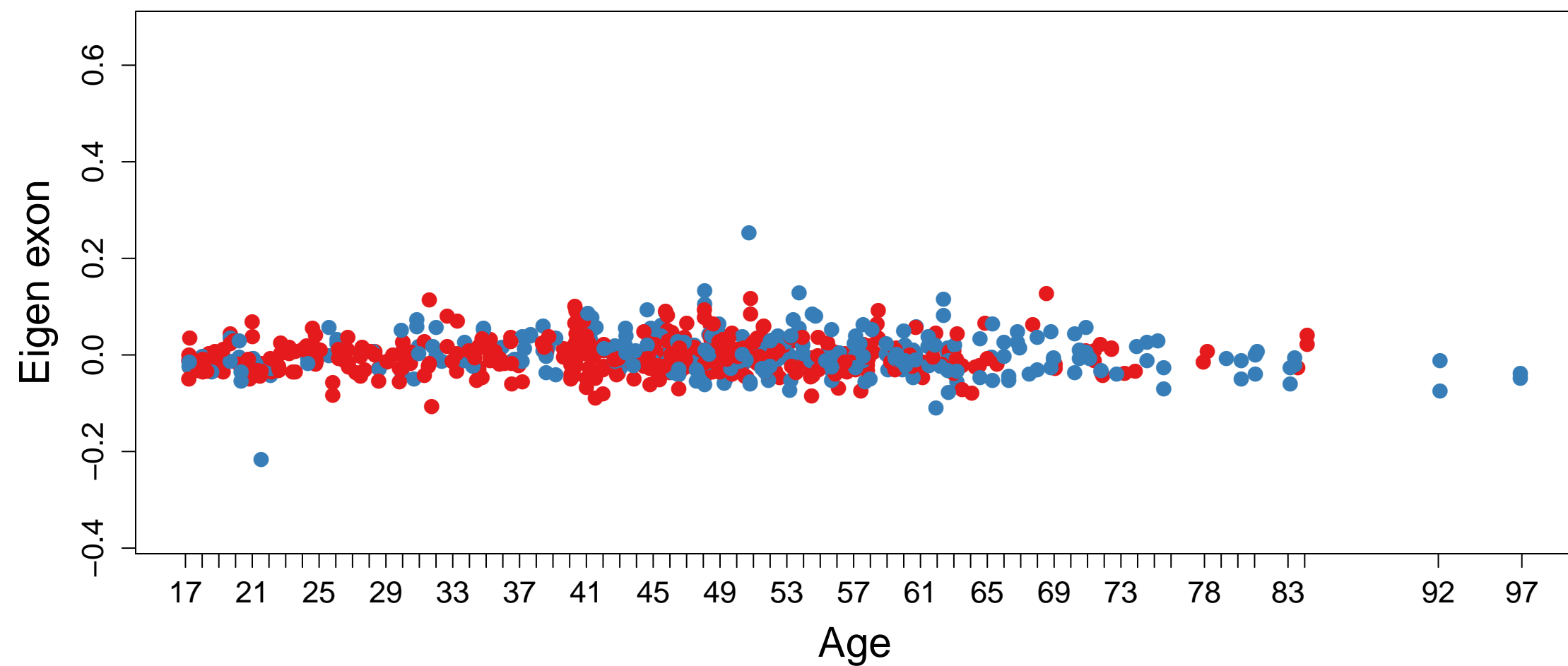
**Cluster 300 (46)**



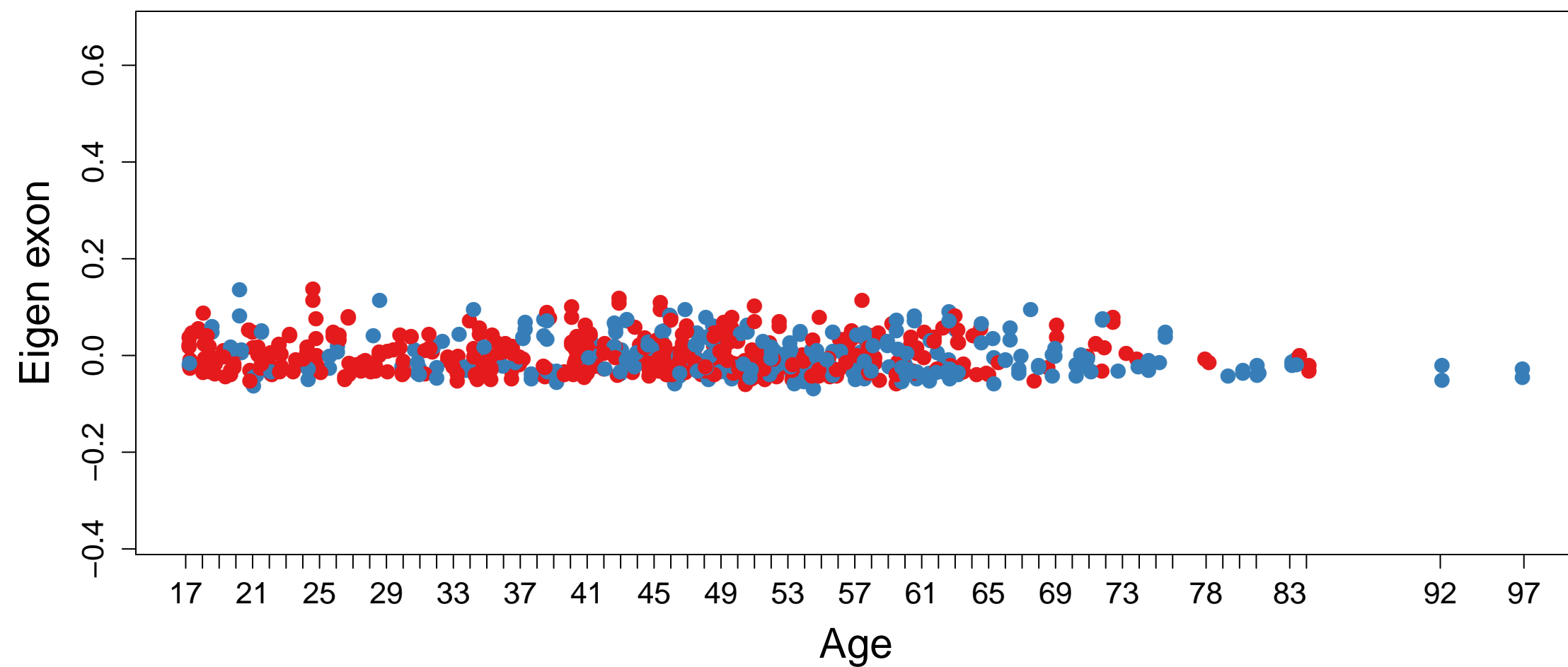
**Cluster 301 (46)**



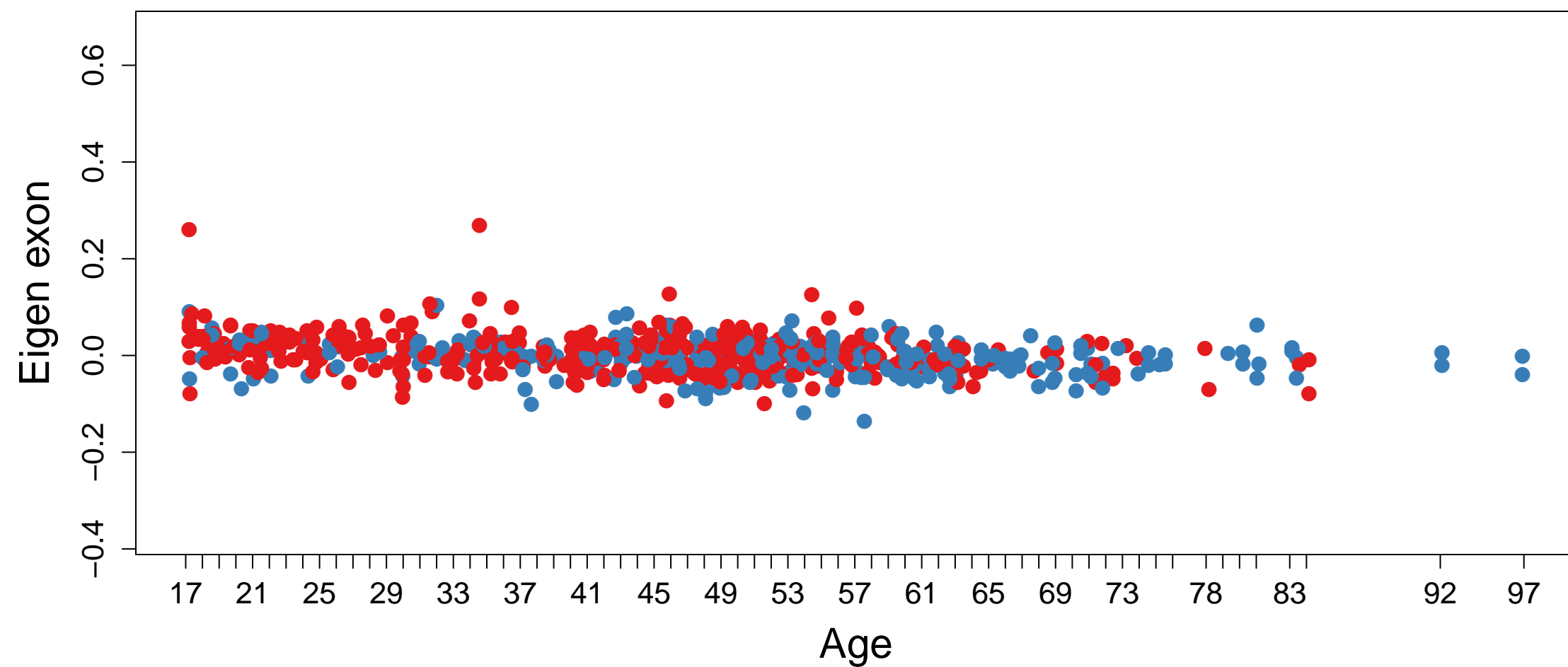
**Cluster 302 (46)**



**Cluster 303 (46)**

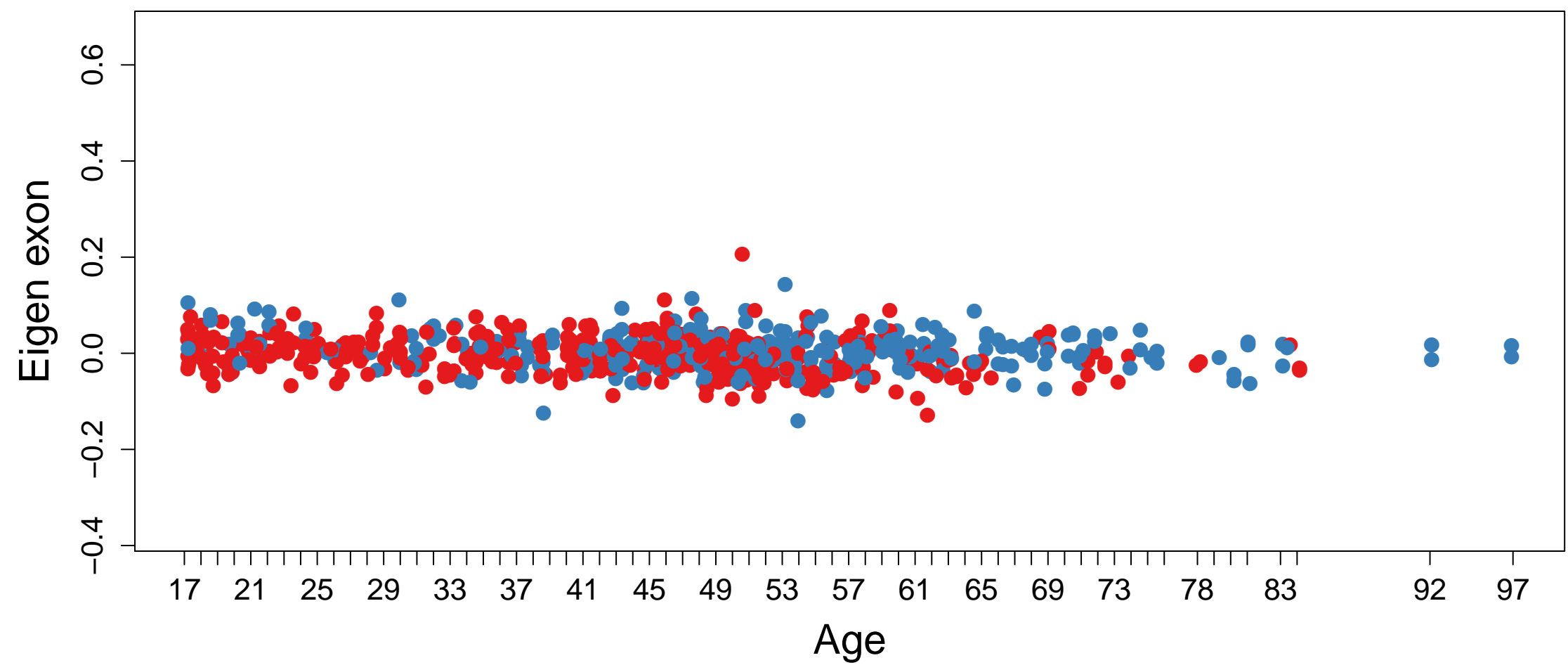


**Cluster 304 (46)**

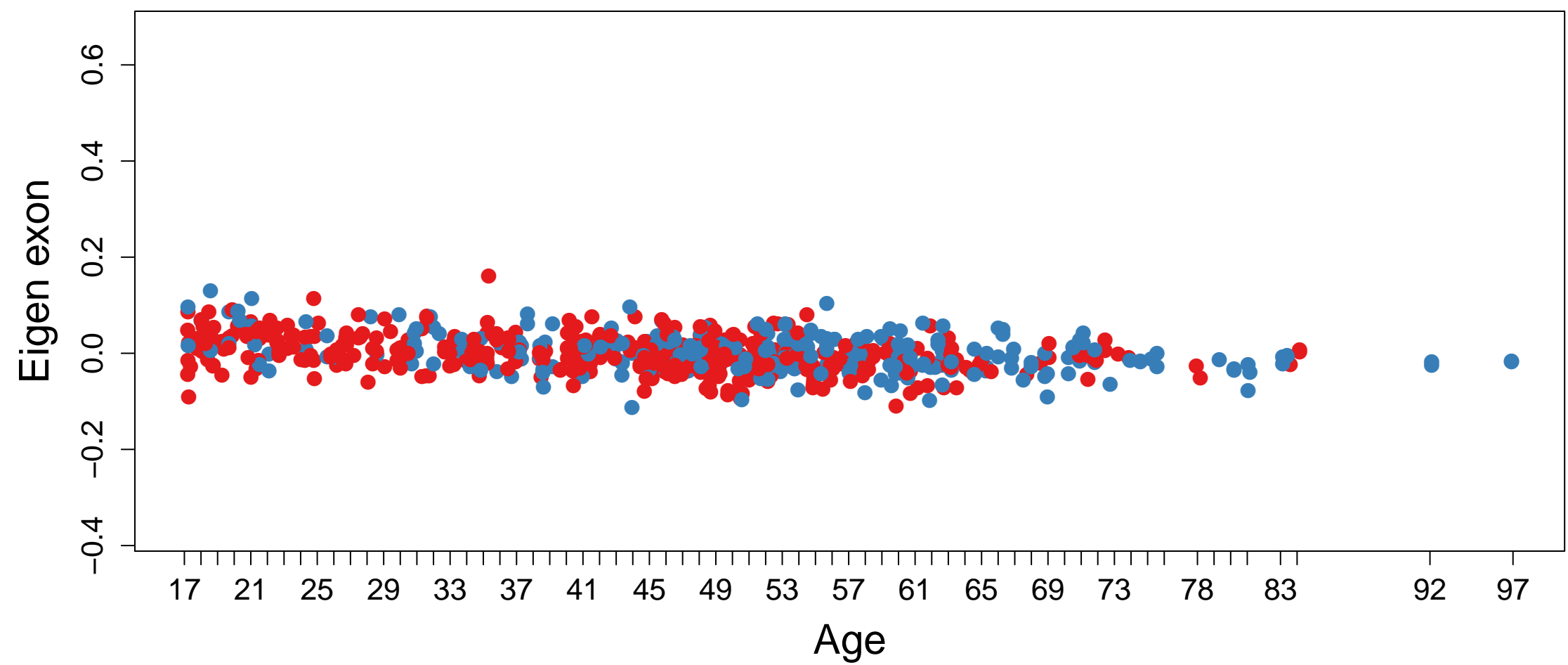




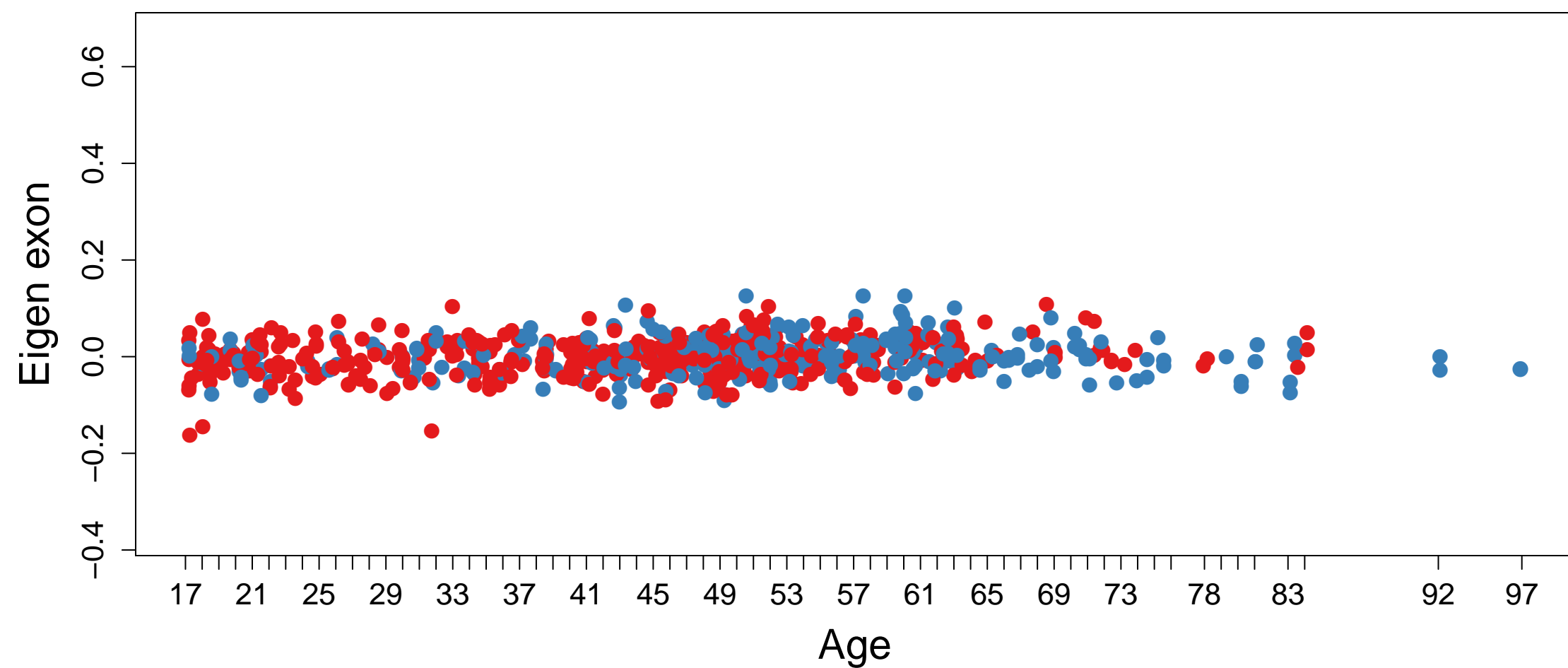
**Cluster 305 (46)**



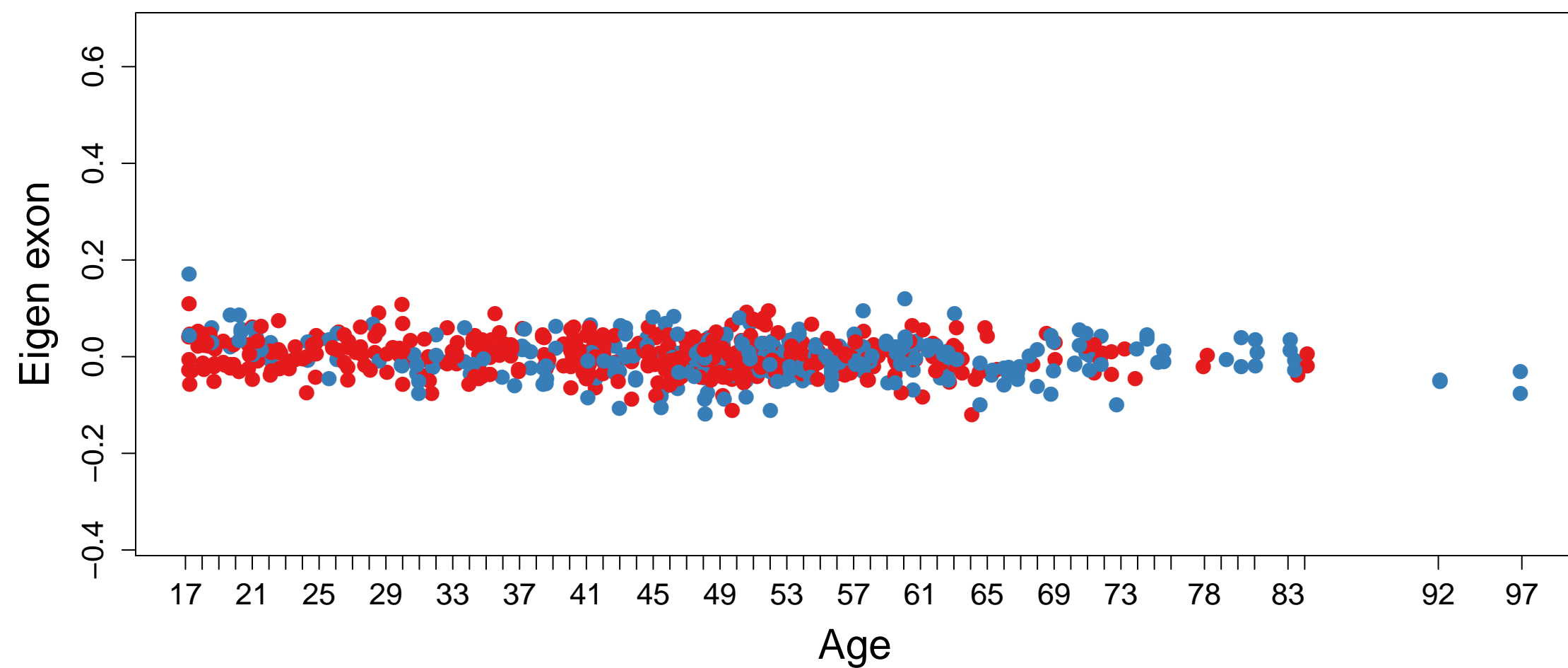
**Cluster 306 (46)**



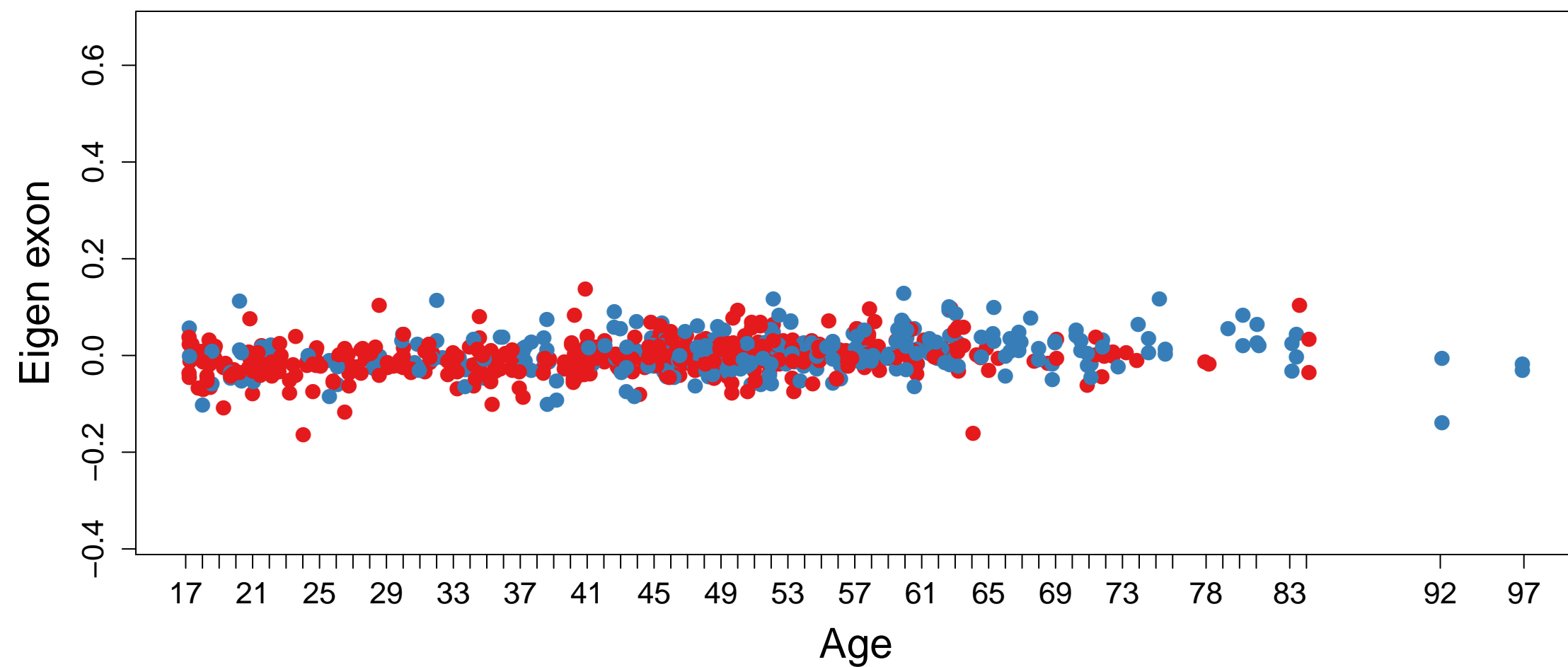
**Cluster 307 (46)**



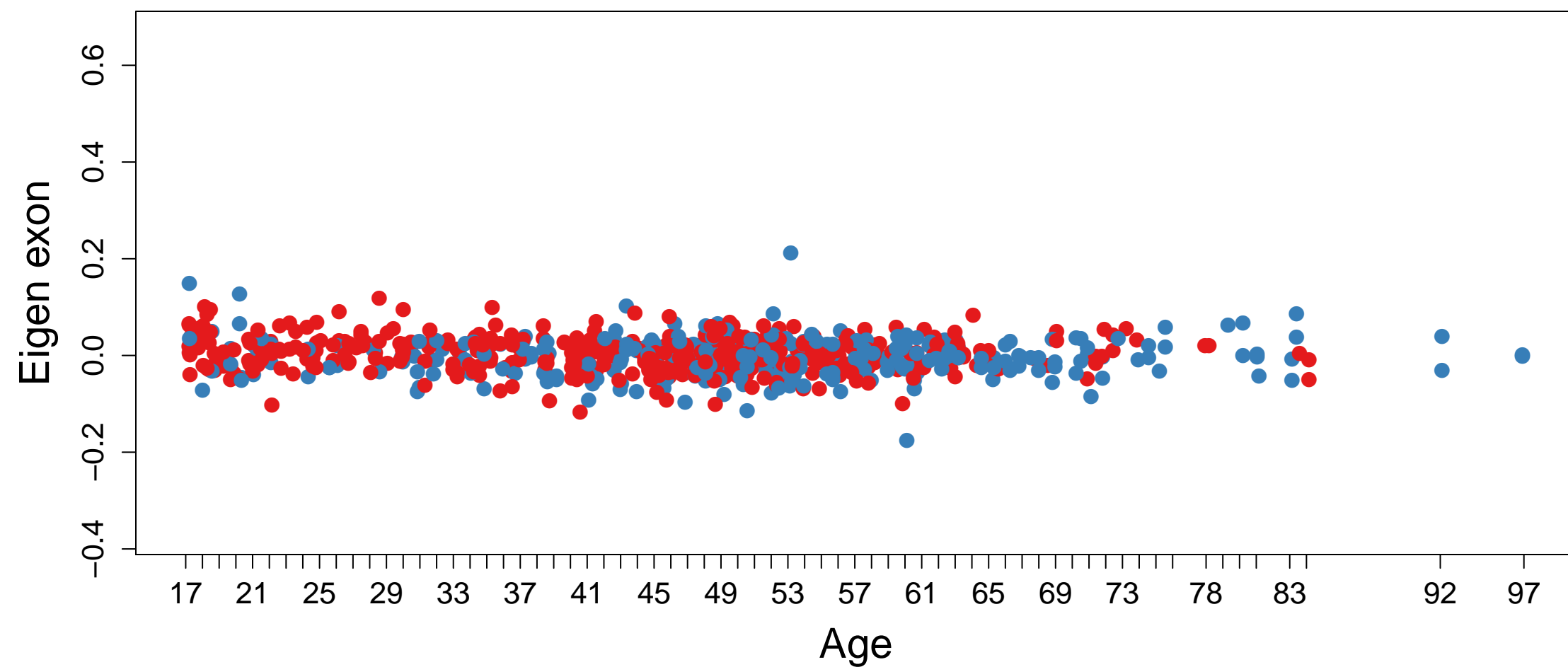
**Cluster 308 (45)**



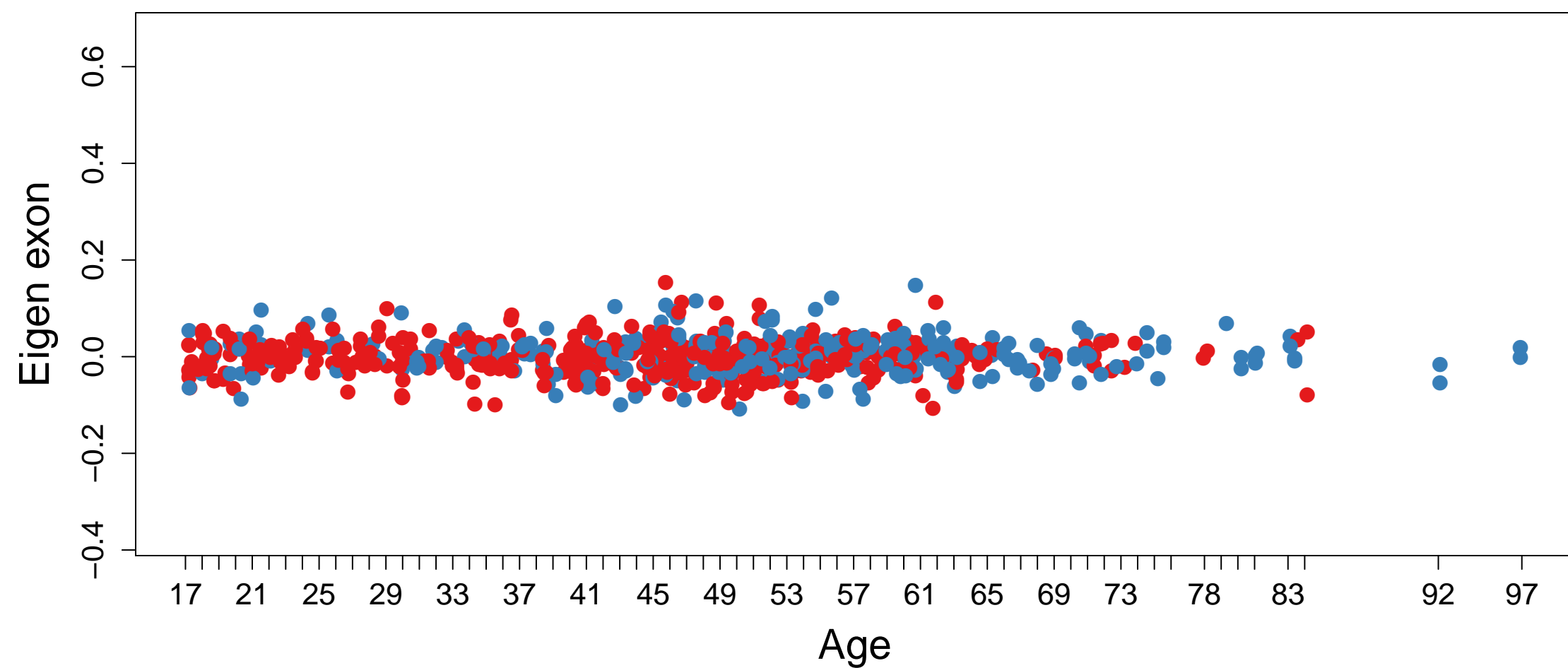
**Cluster 309 (45)**



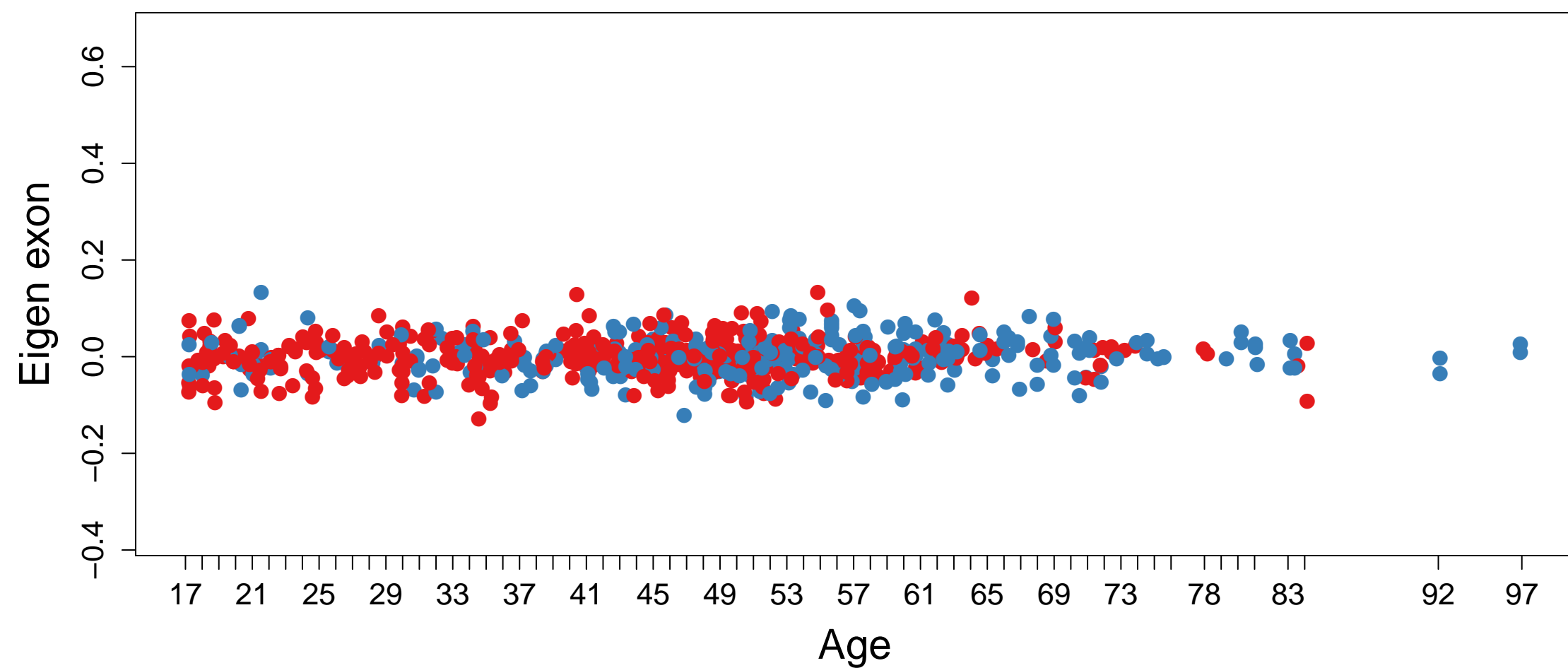
**Cluster 310 (45)**



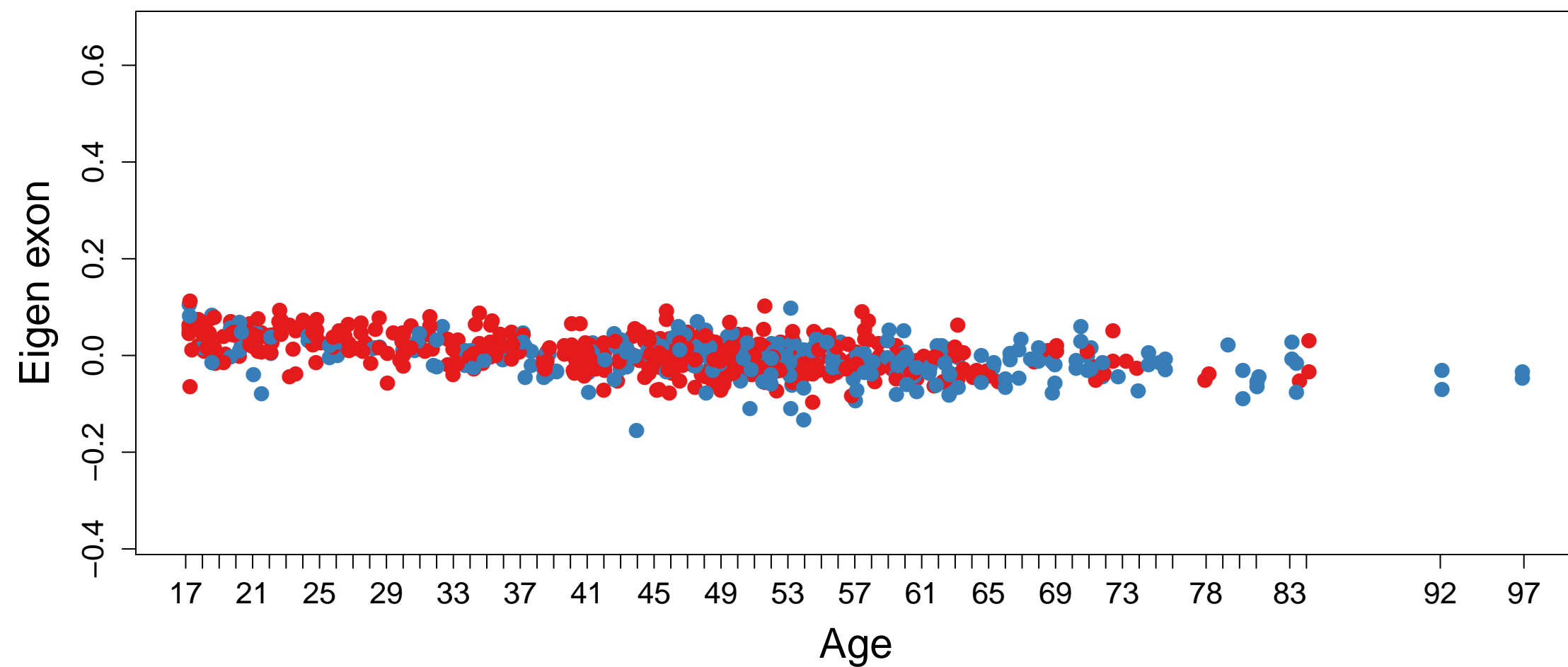
**Cluster 311 (45)**



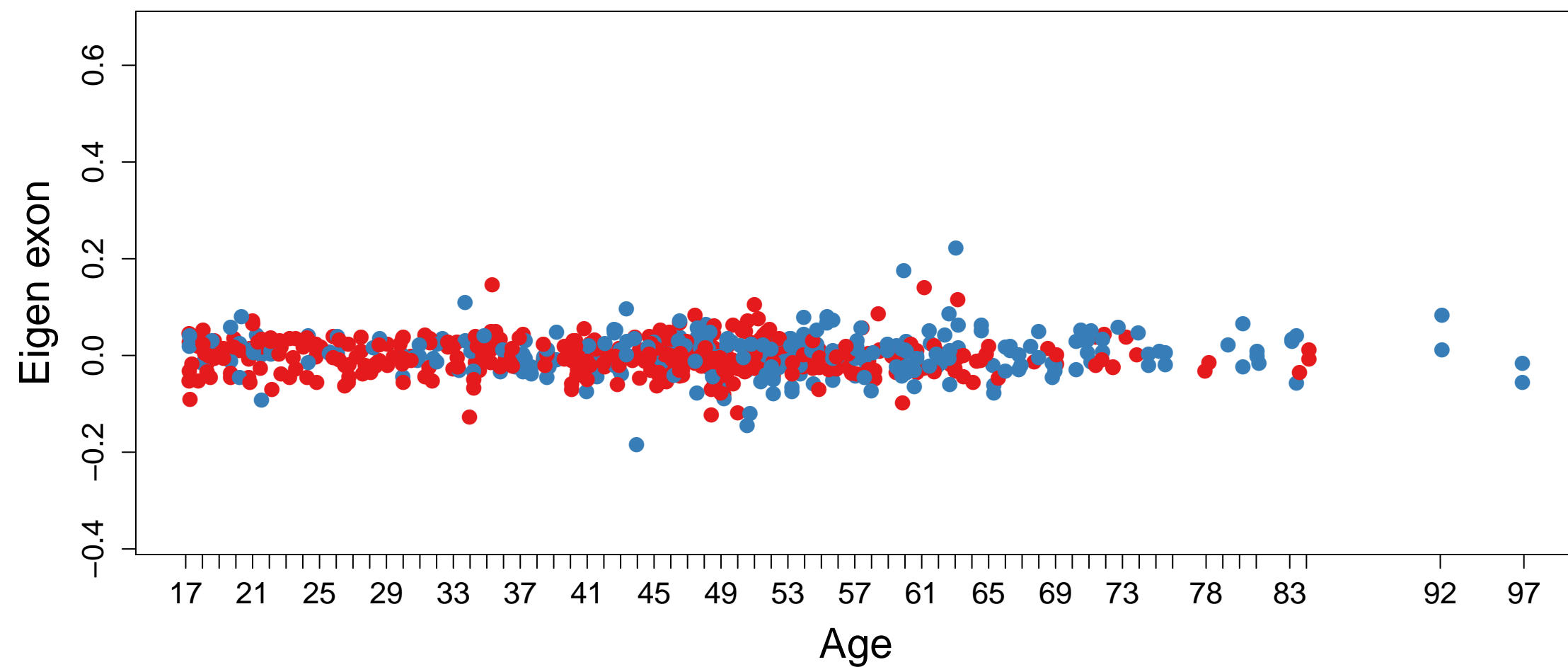
**Cluster 312 (45)**



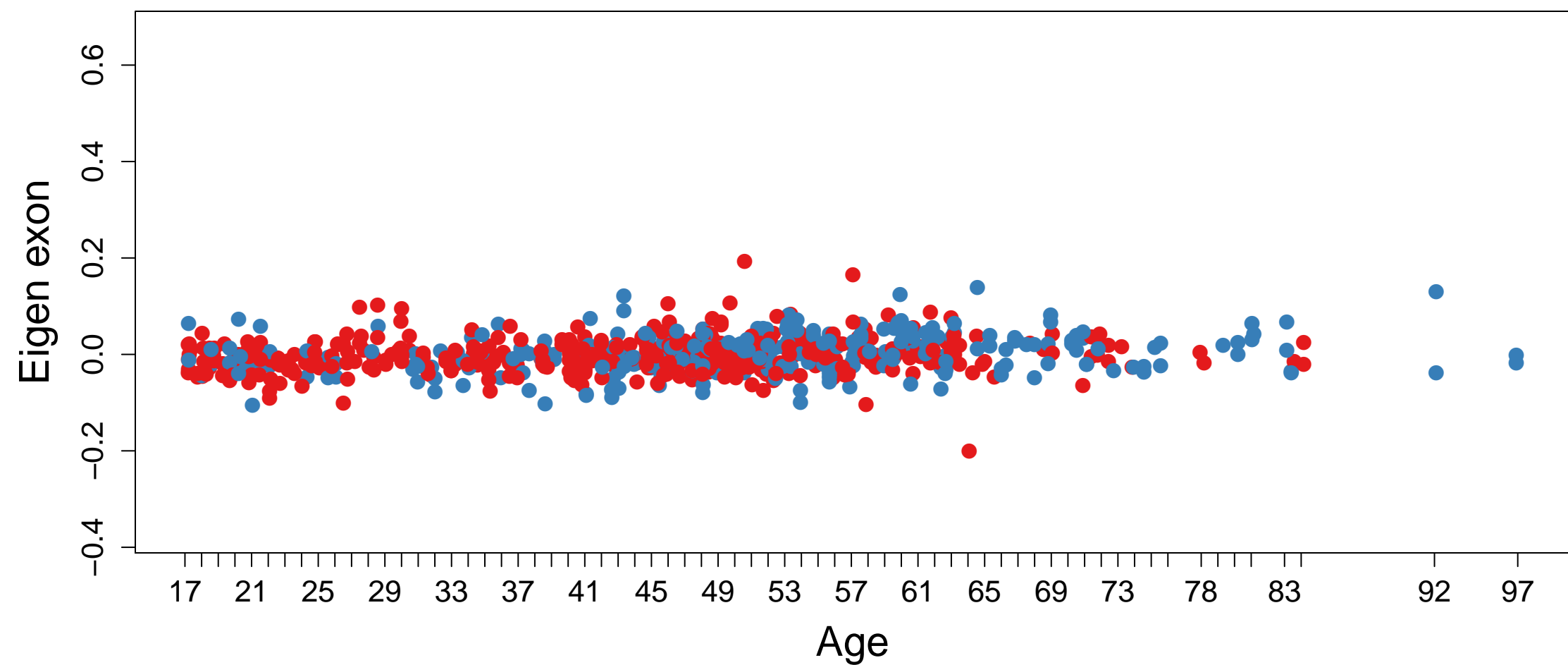
**Cluster 313 (45)**



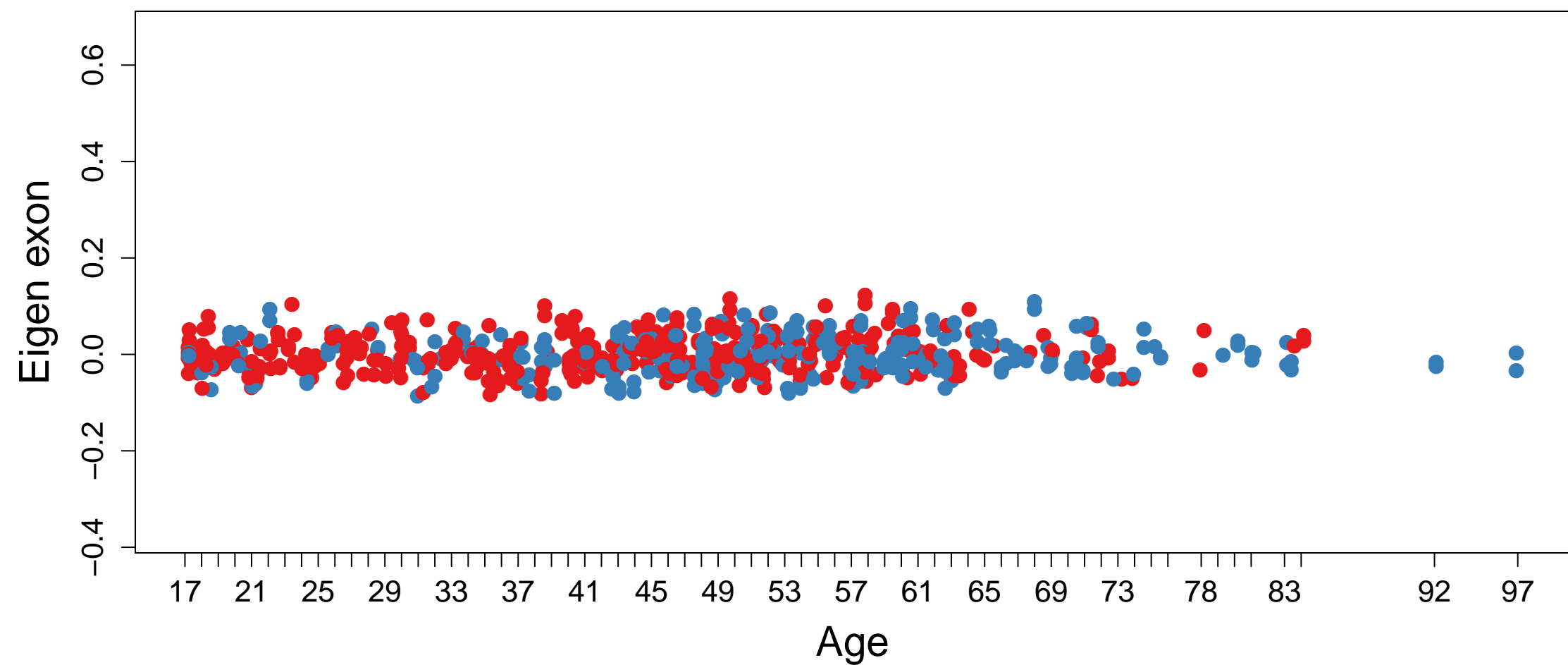
**Cluster 314 (45)**



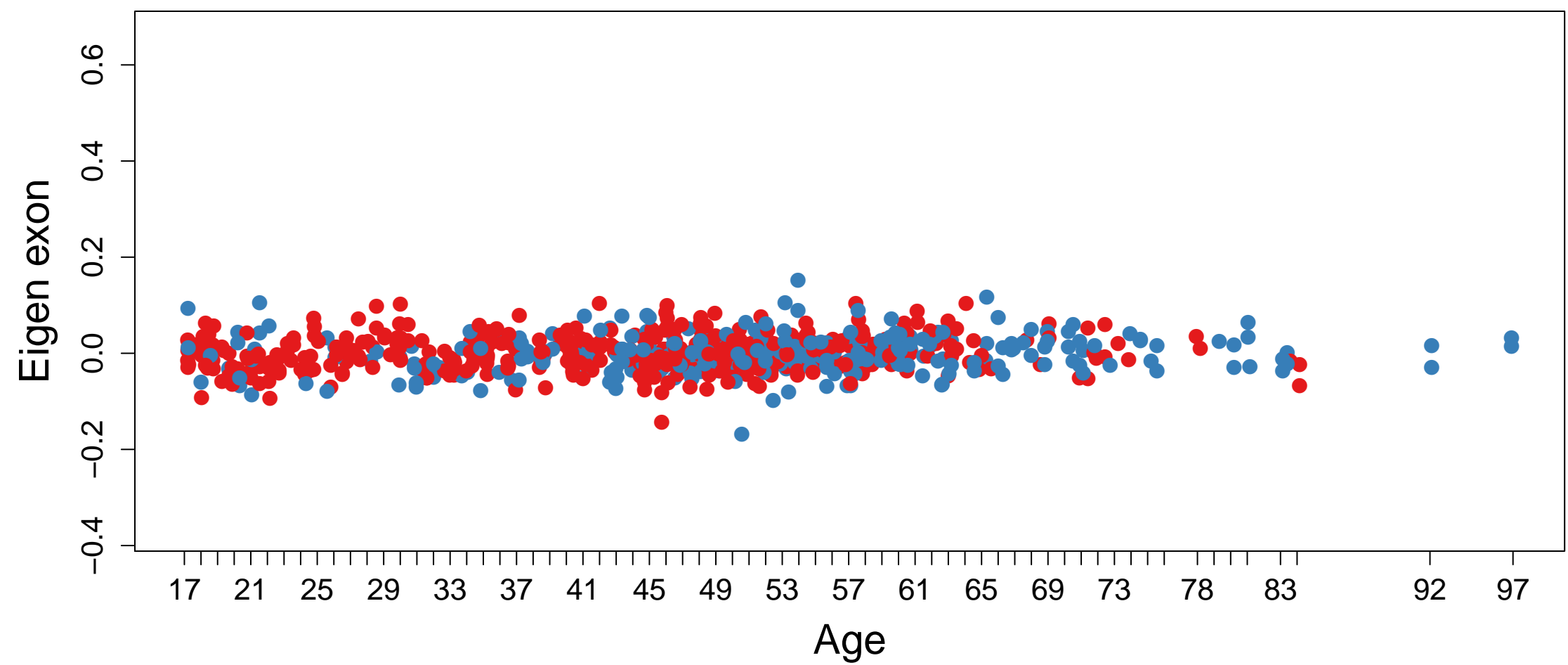
**Cluster 315 (44)**



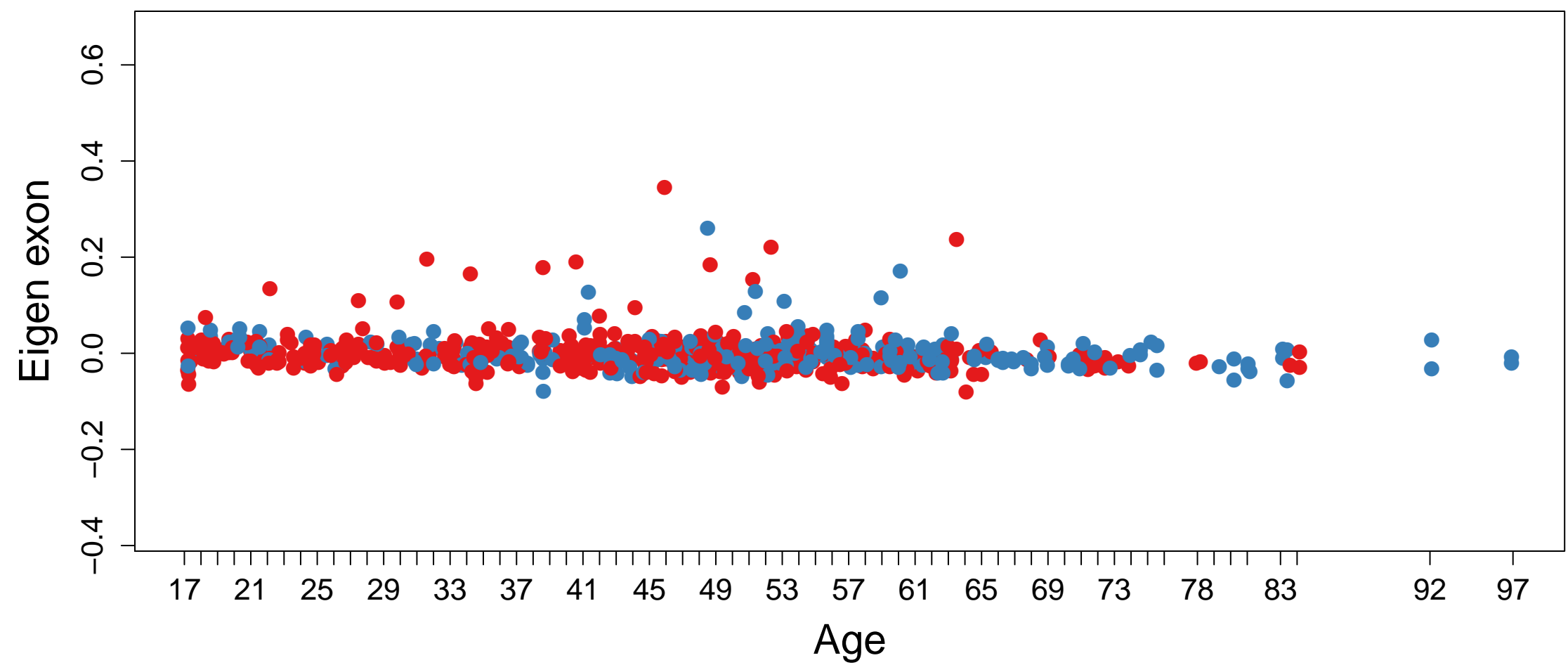
**Cluster 316 (44)**



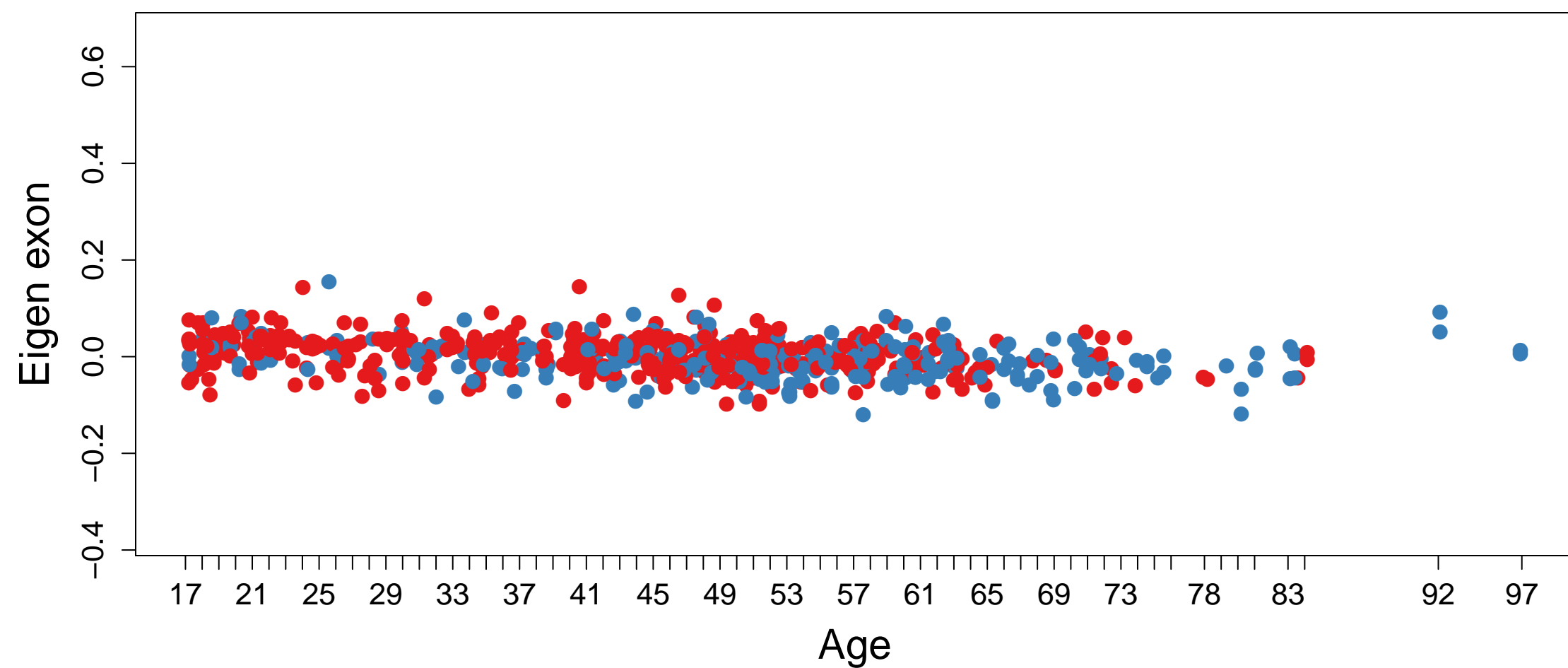
**Cluster 317 (44)**



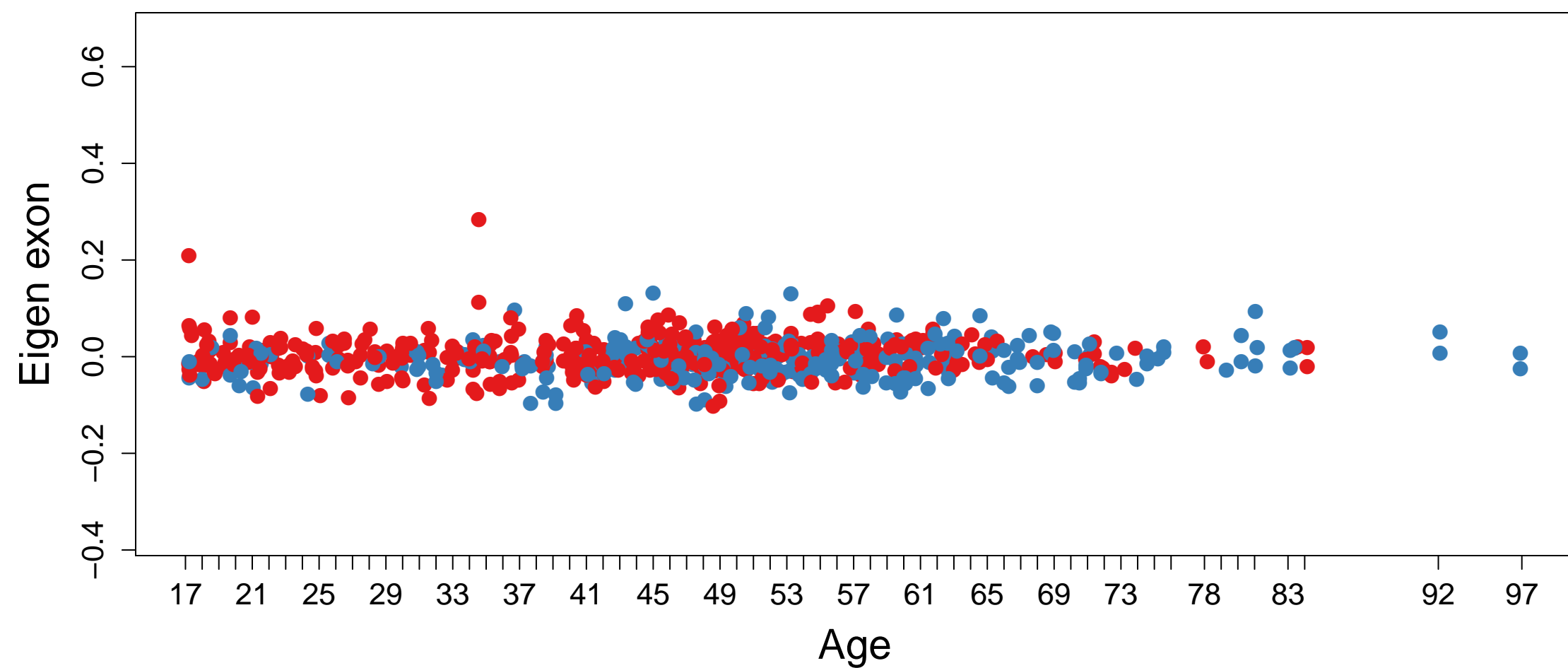
**Cluster 318 (44)**



**Cluster 319 (44)**

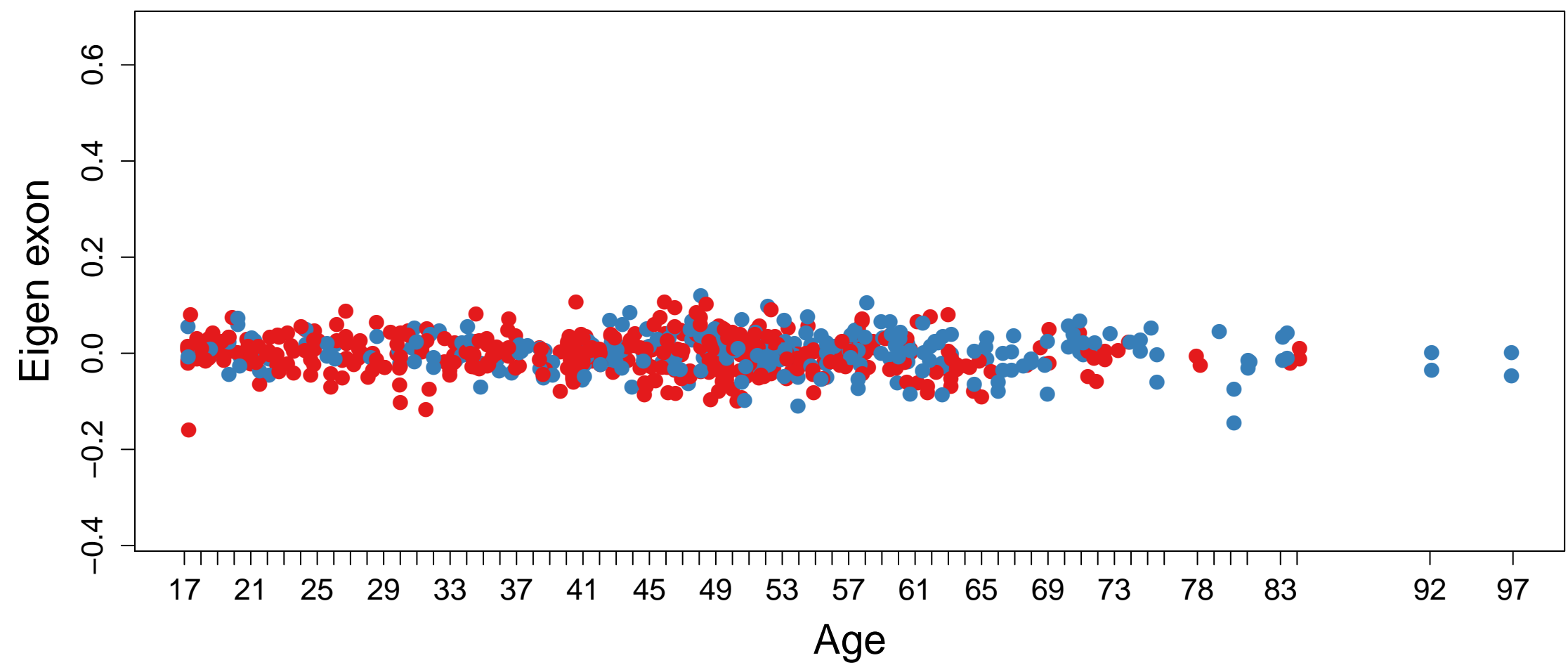


**Cluster 320 (44)**

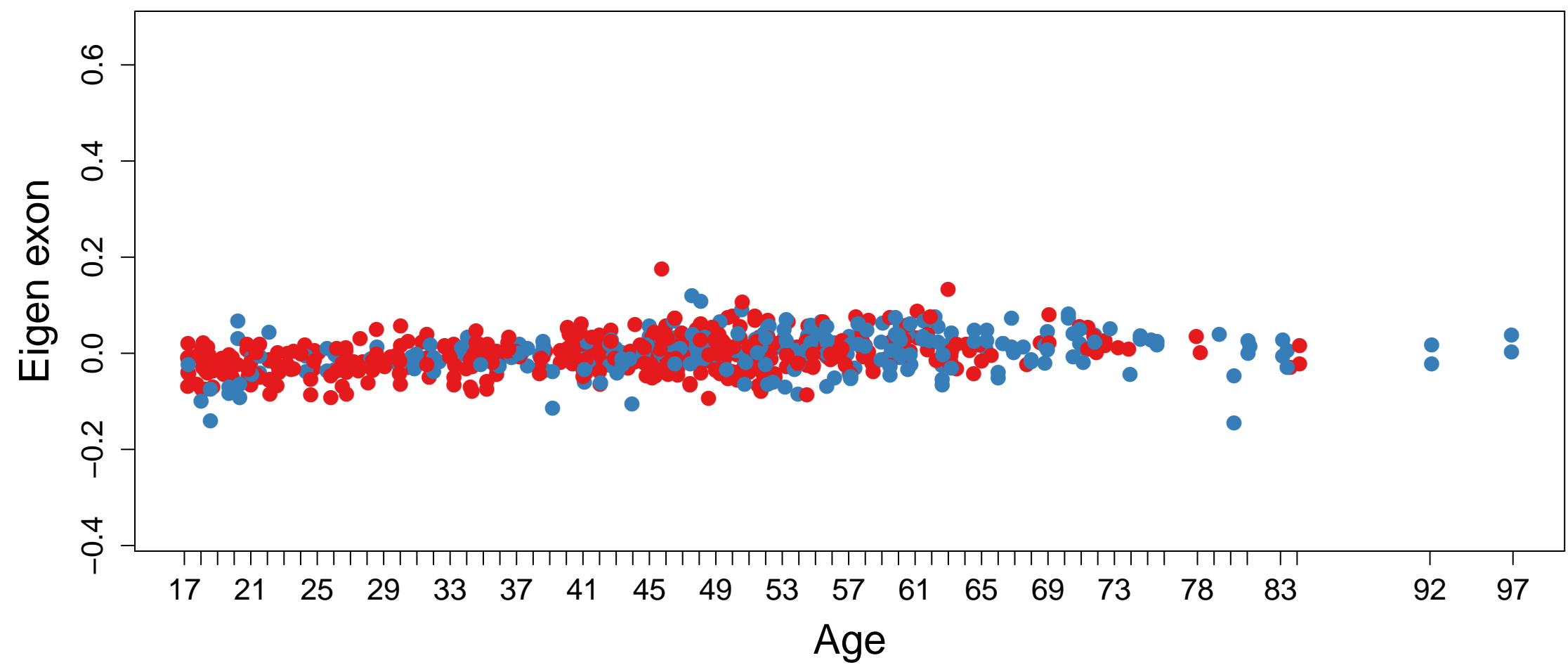




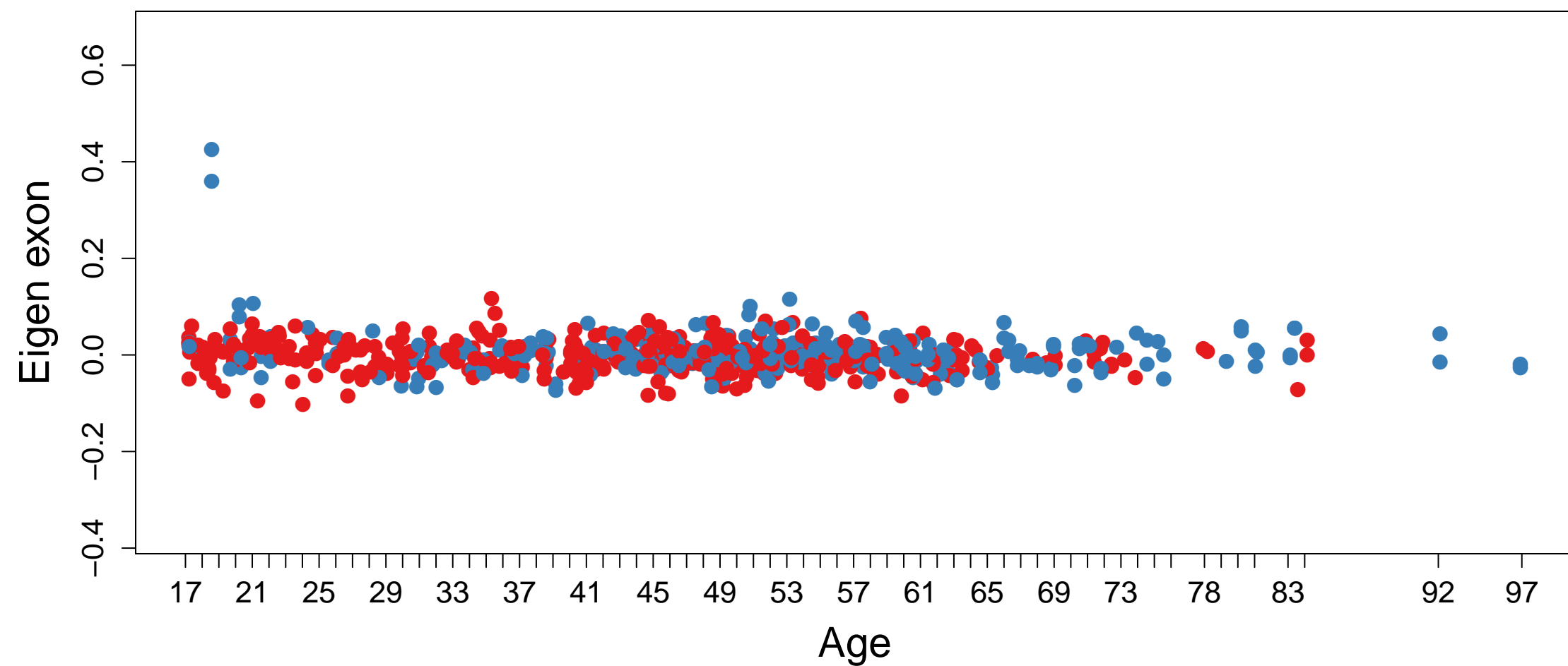
**Cluster 321 (43)**



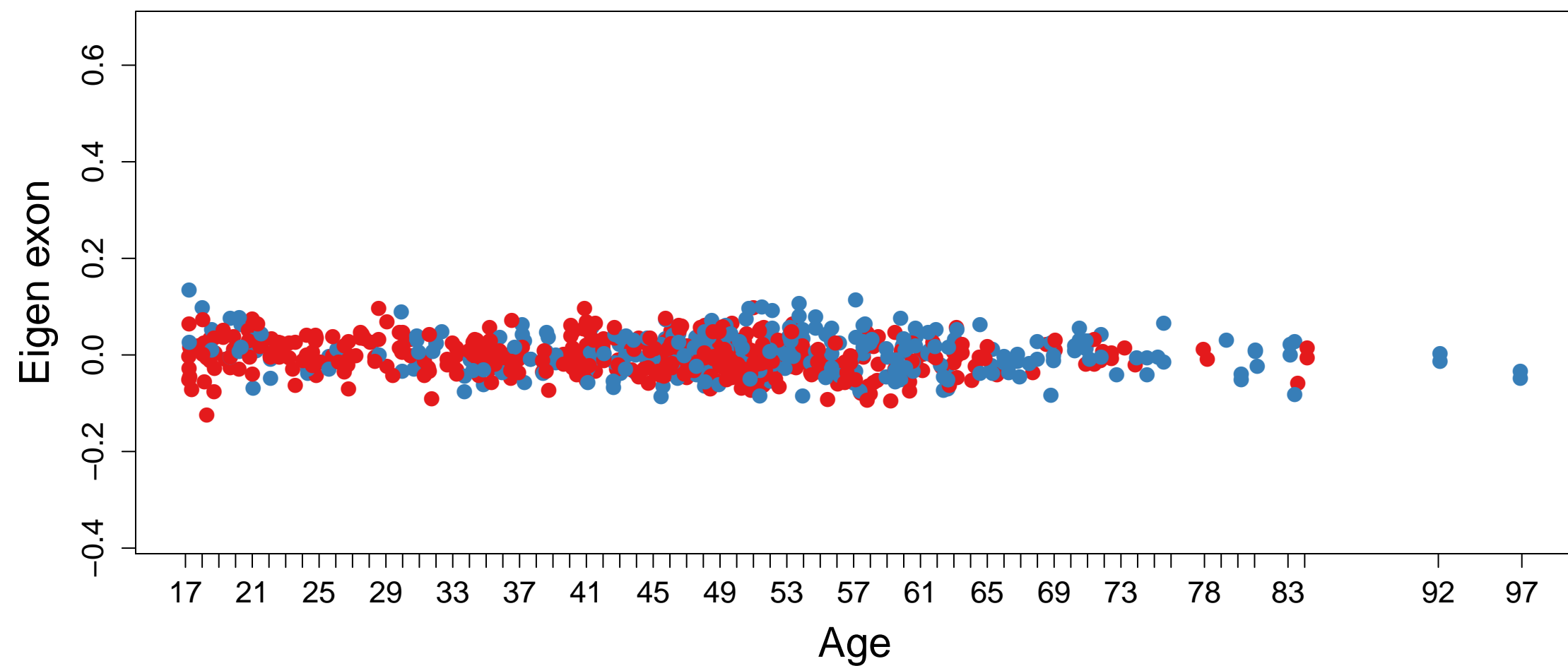
**Cluster 322 (43)**



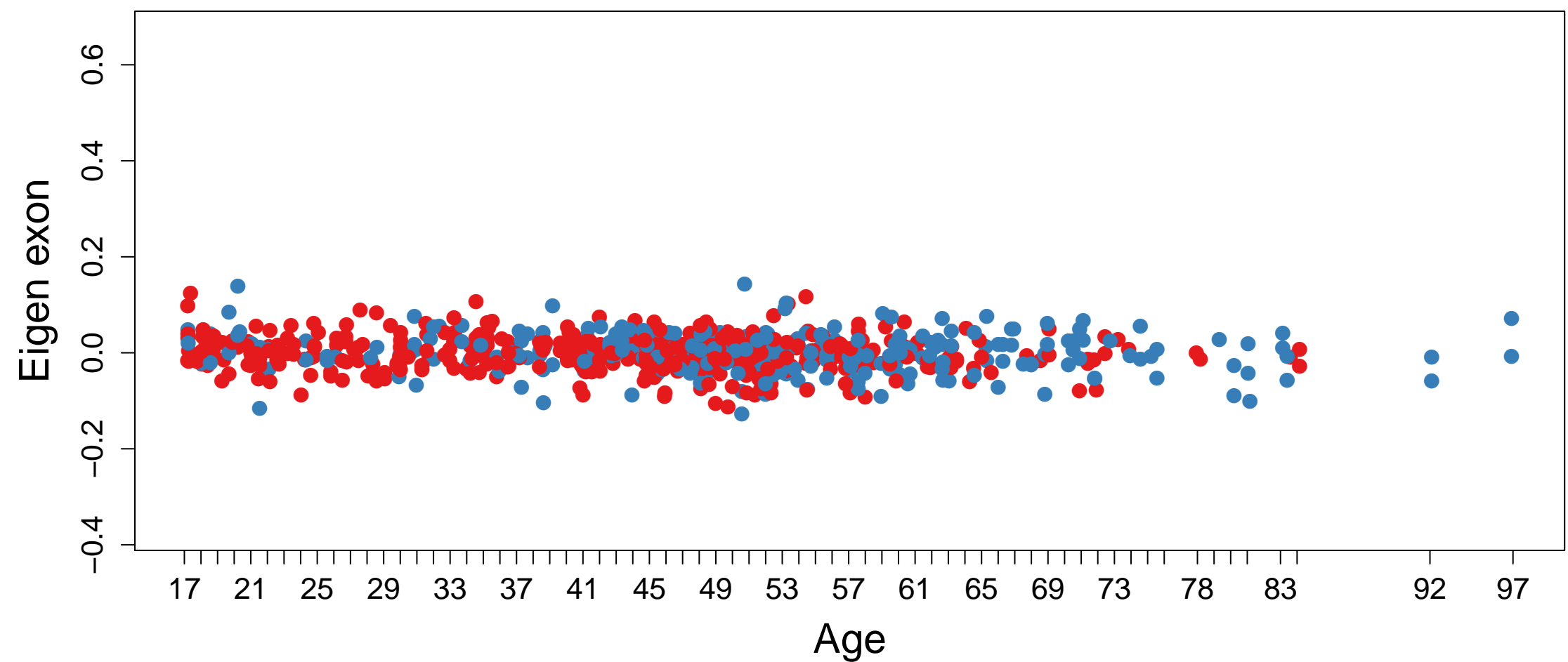
**Cluster 323 (43)**



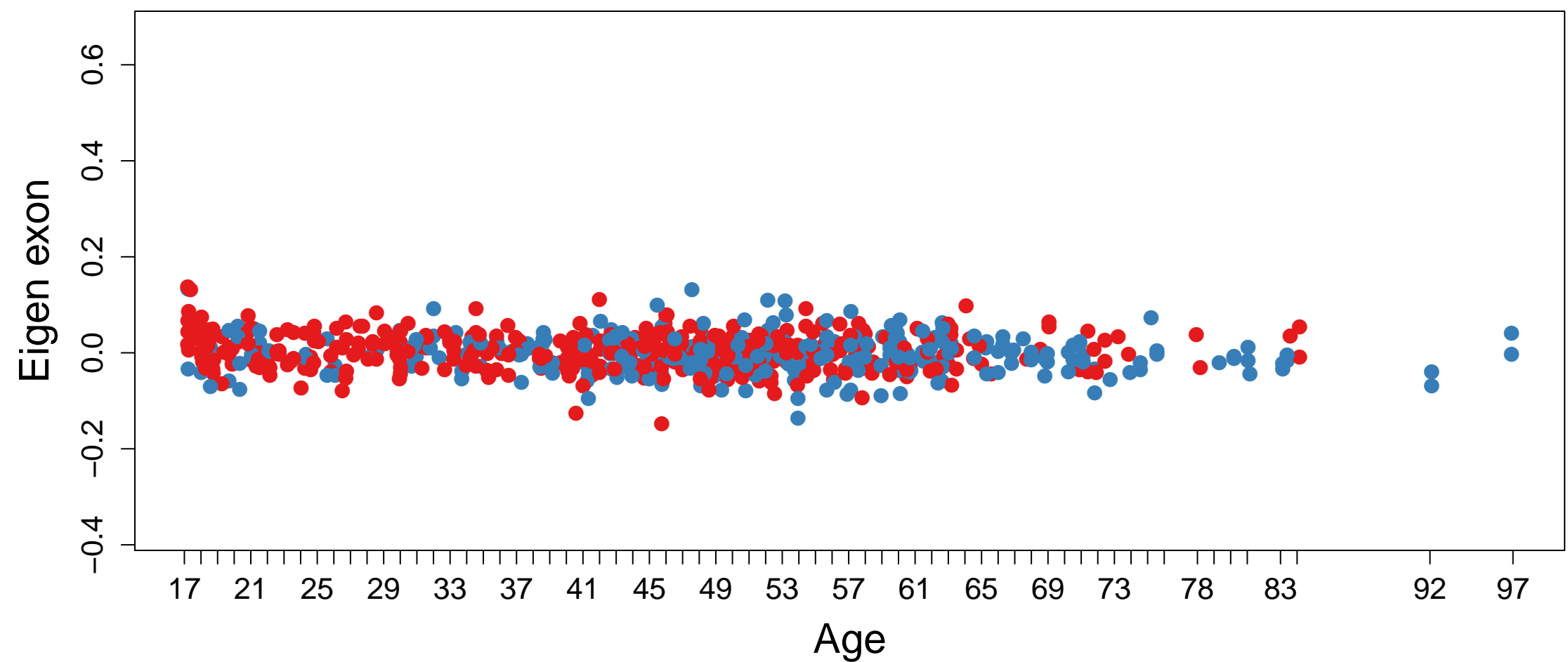
**Cluster 324 (43)**



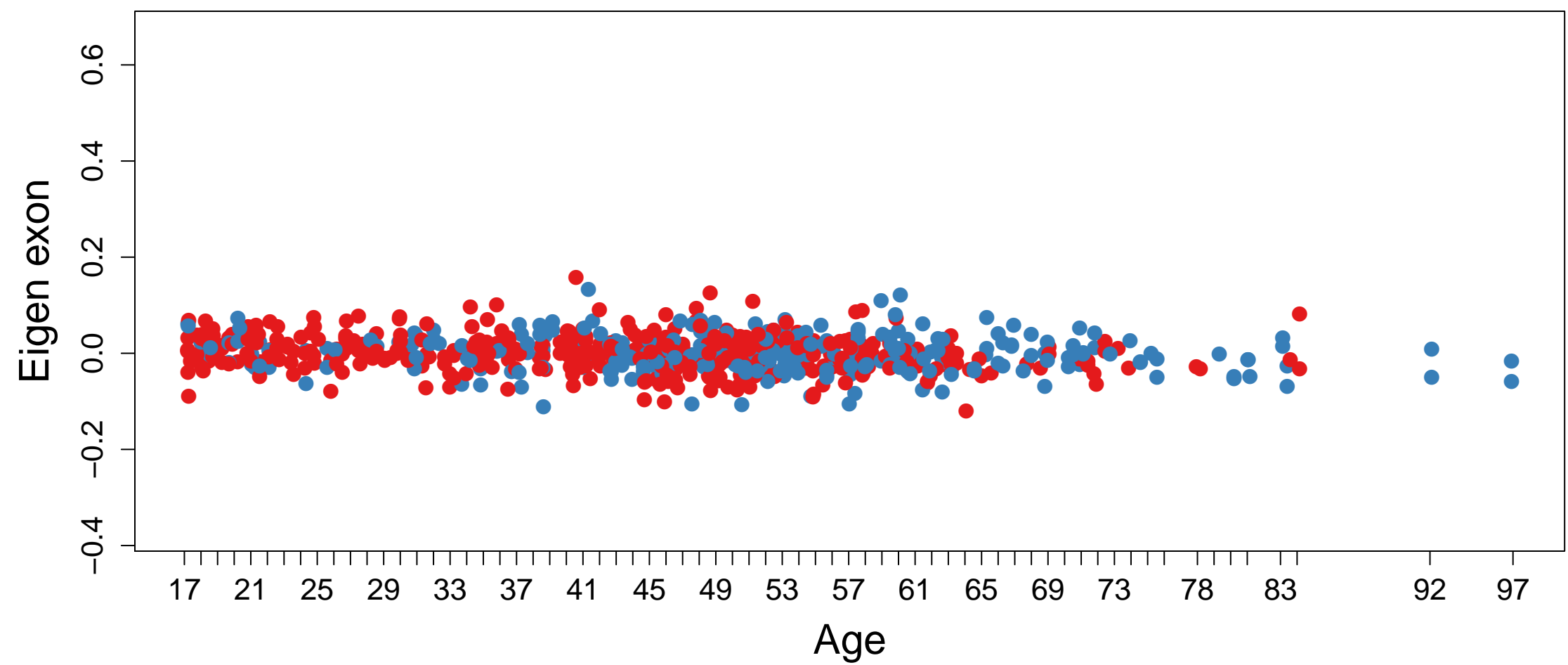
**Cluster 325 (43)**



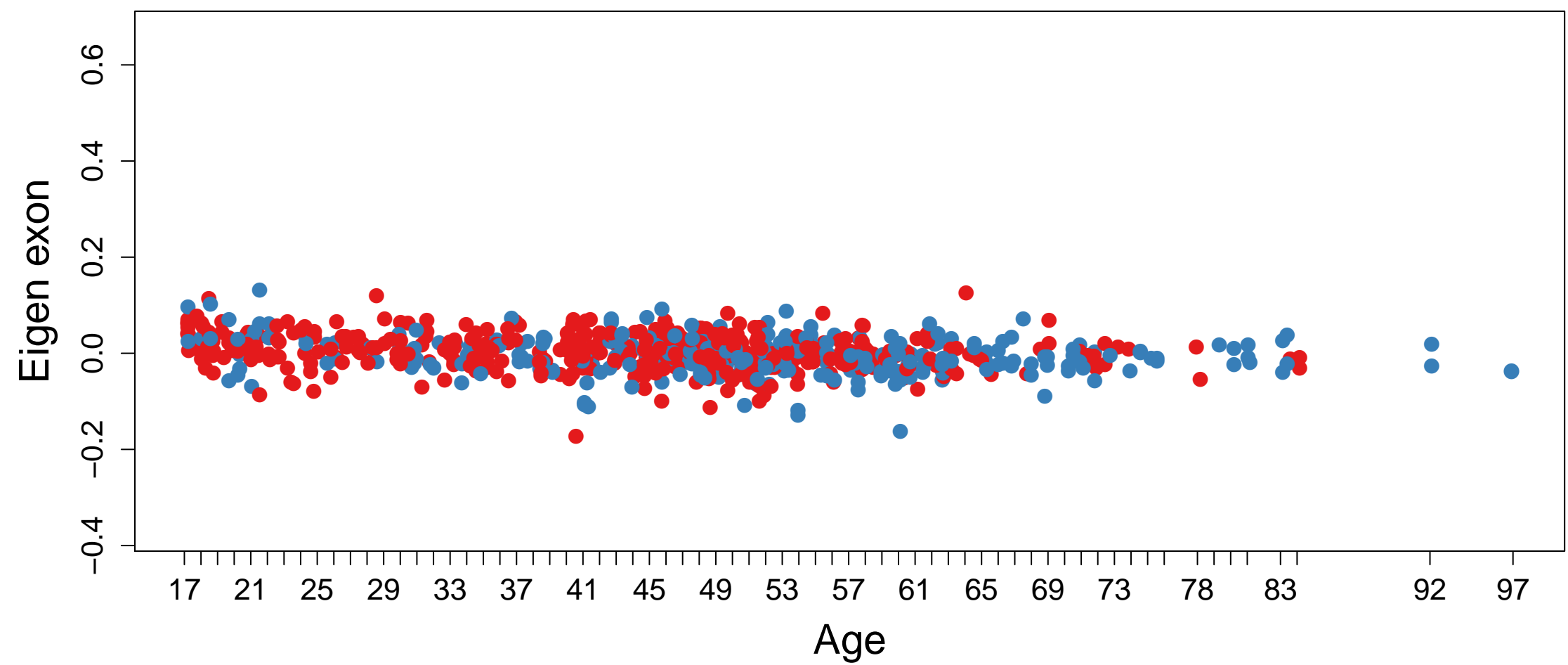
**Cluster 326 (43)**



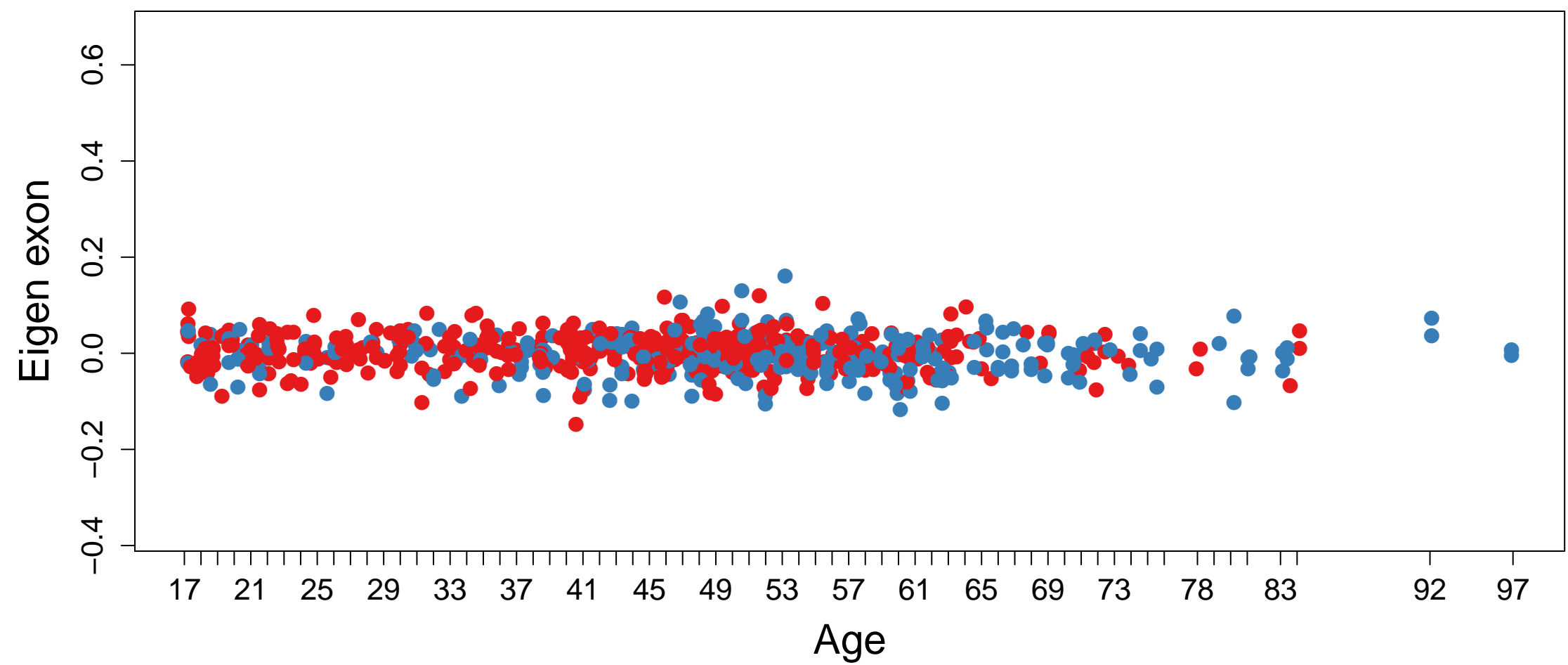
**Cluster 327 (43)**



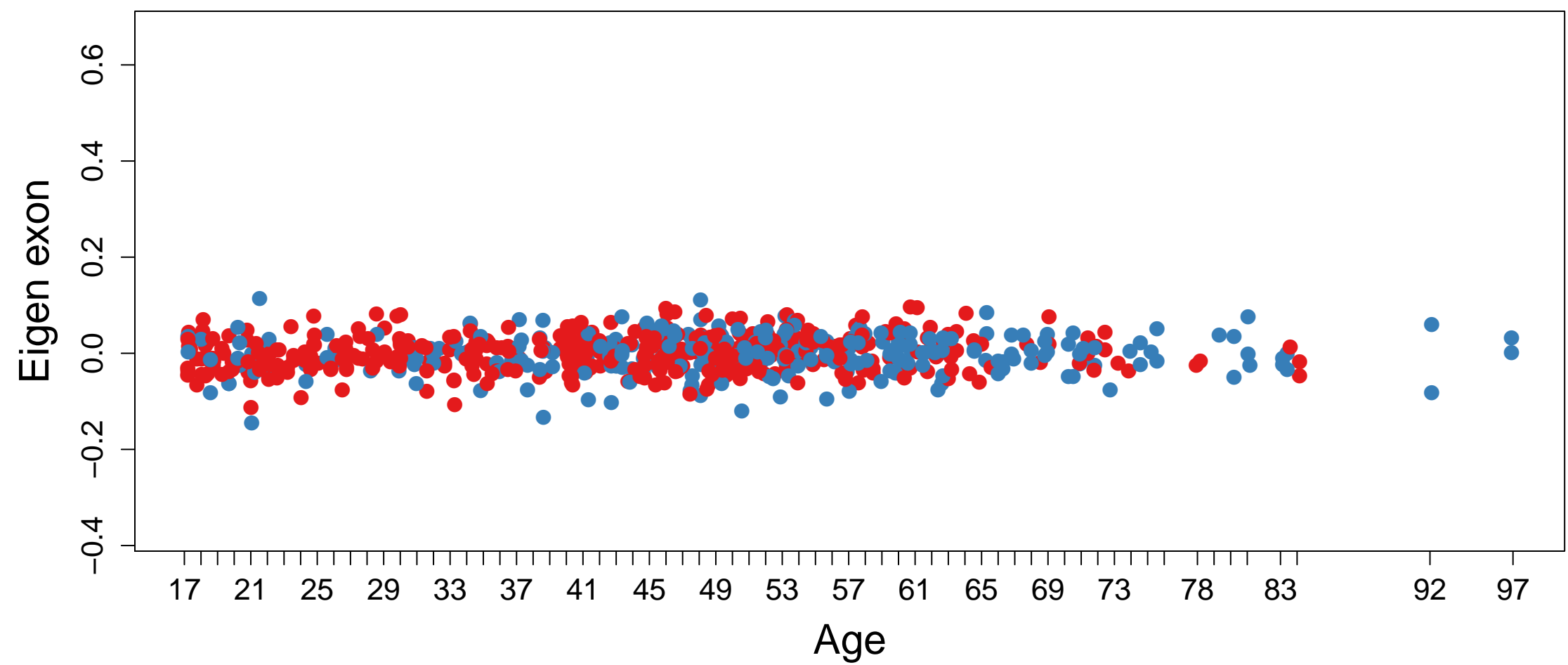
**Cluster 328 (43)**



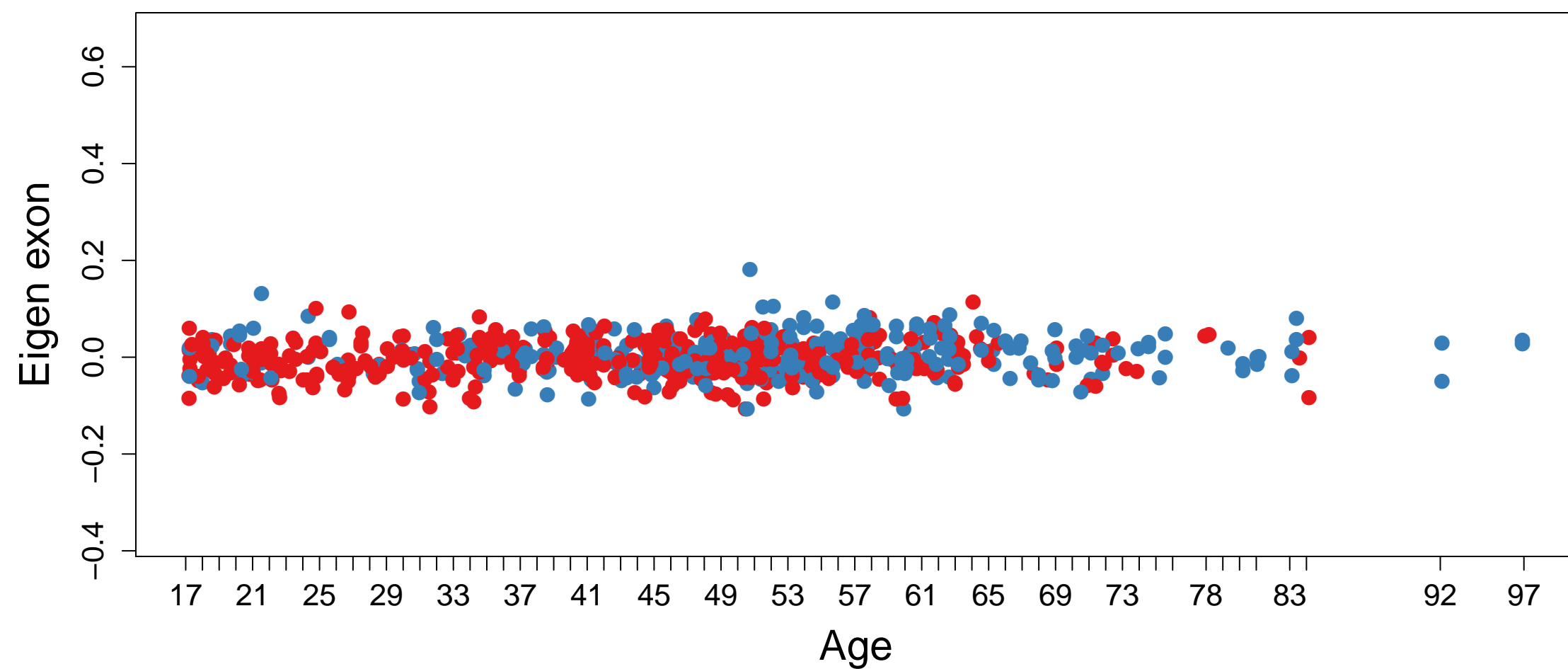
**Cluster 329 (43)**



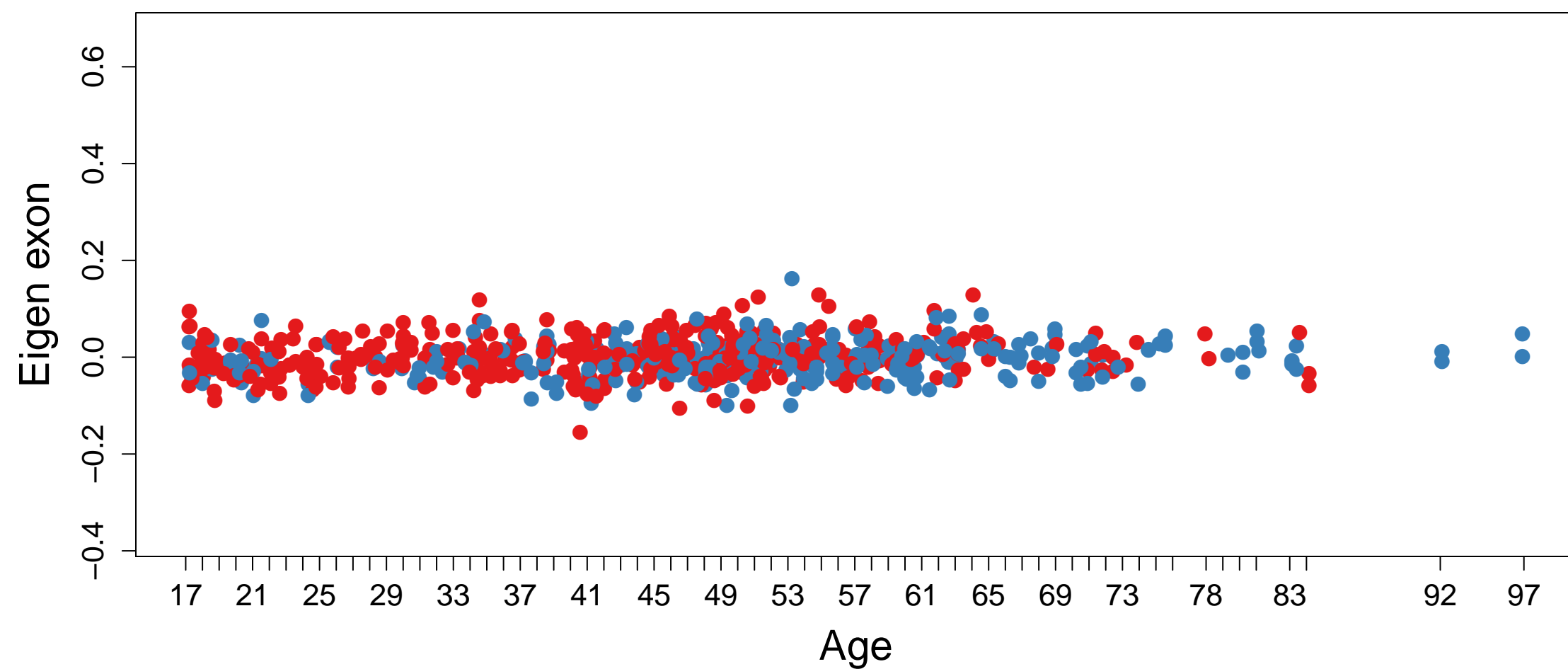
**Cluster 330 (43)**



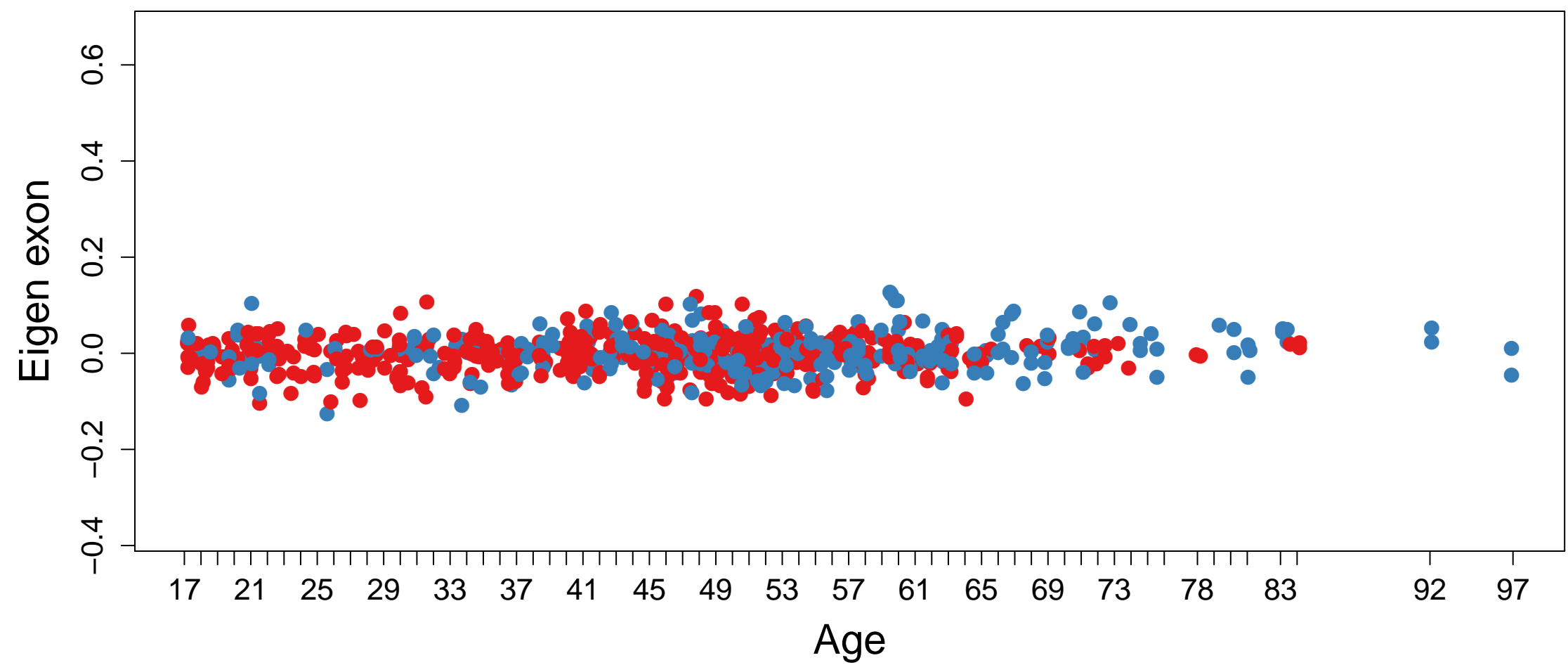
**Cluster 331 (43)**



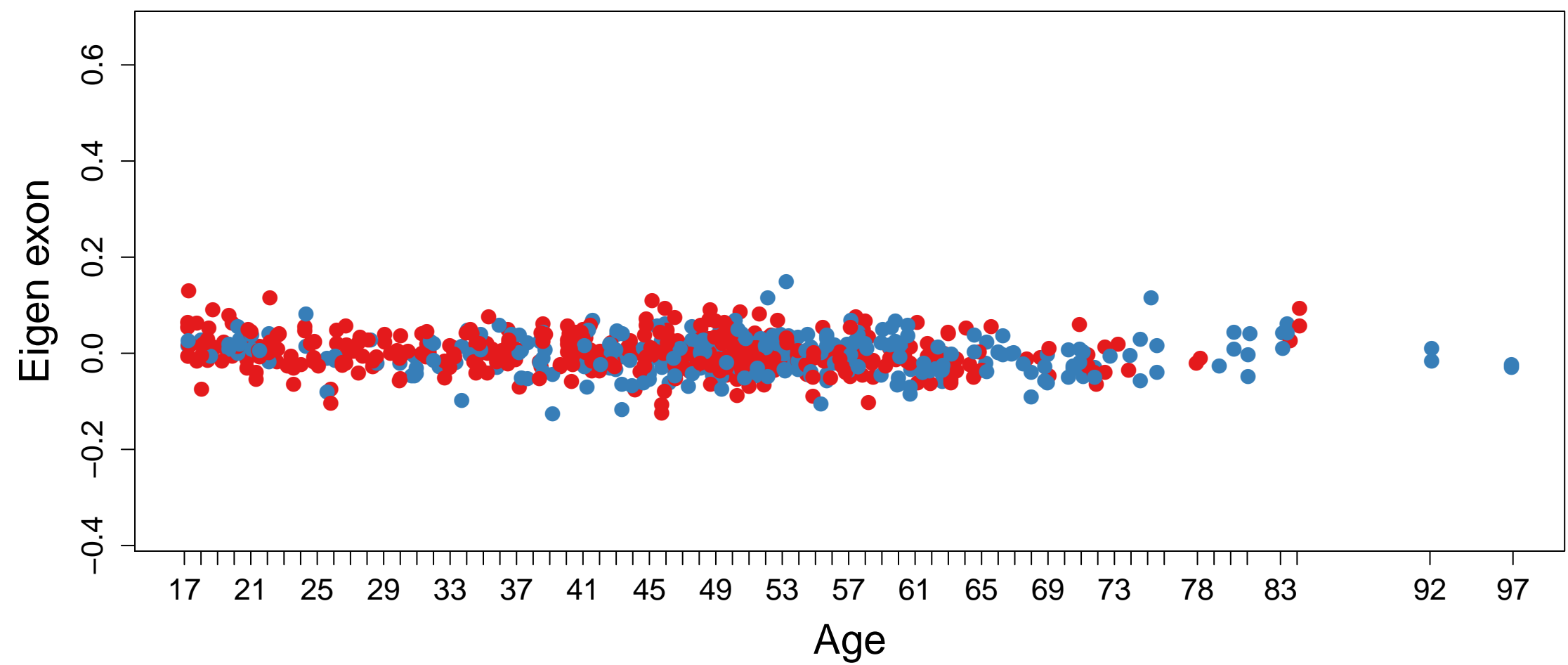
**Cluster 332 (43)**



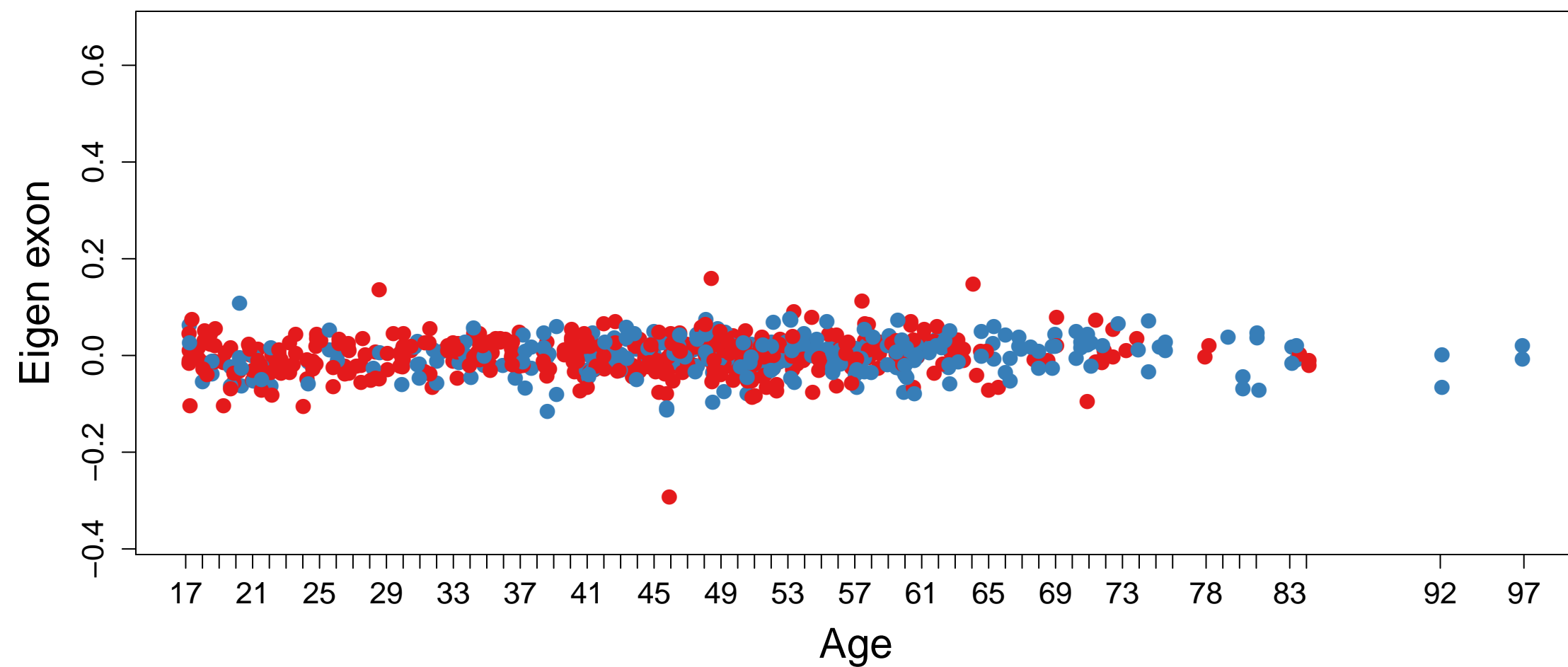
**Cluster 333 (43)**



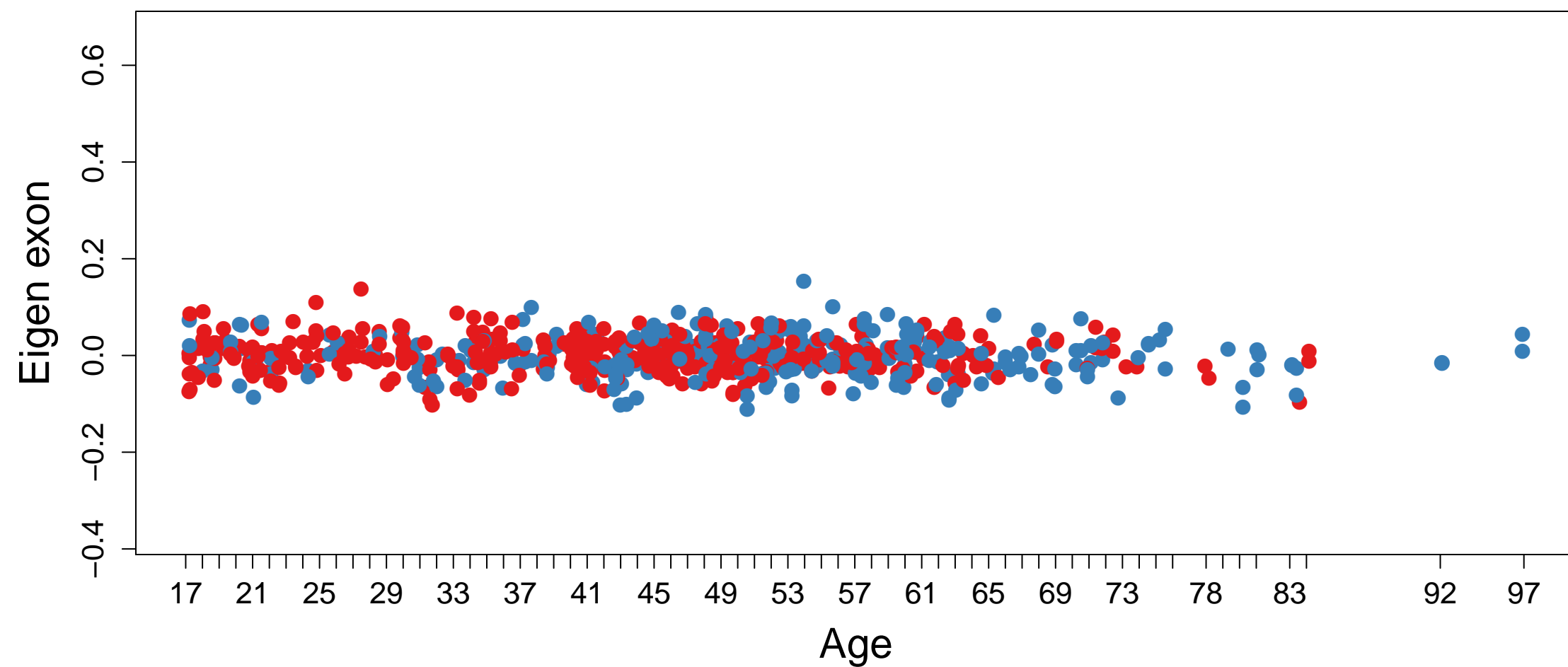
**Cluster 334 (42)**



**Cluster 335 (42)**

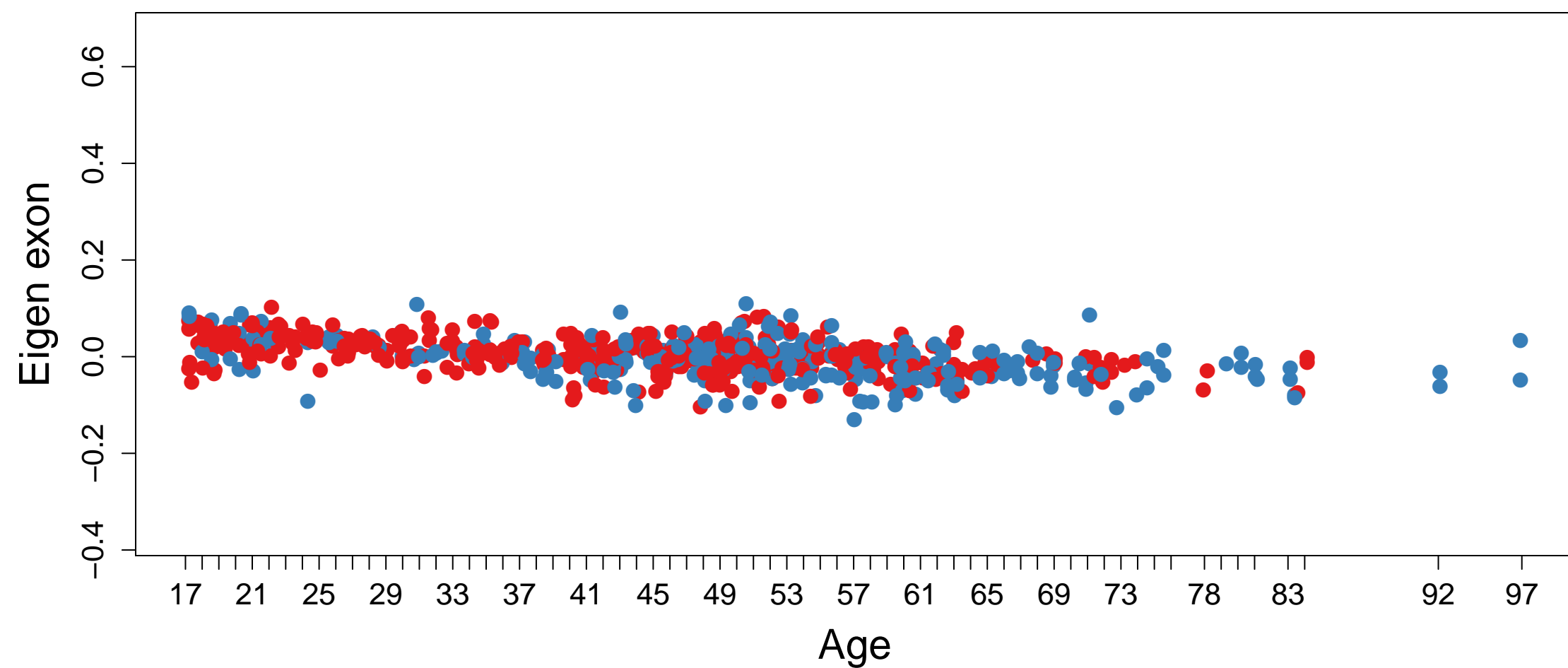


**Cluster 336 (42)**

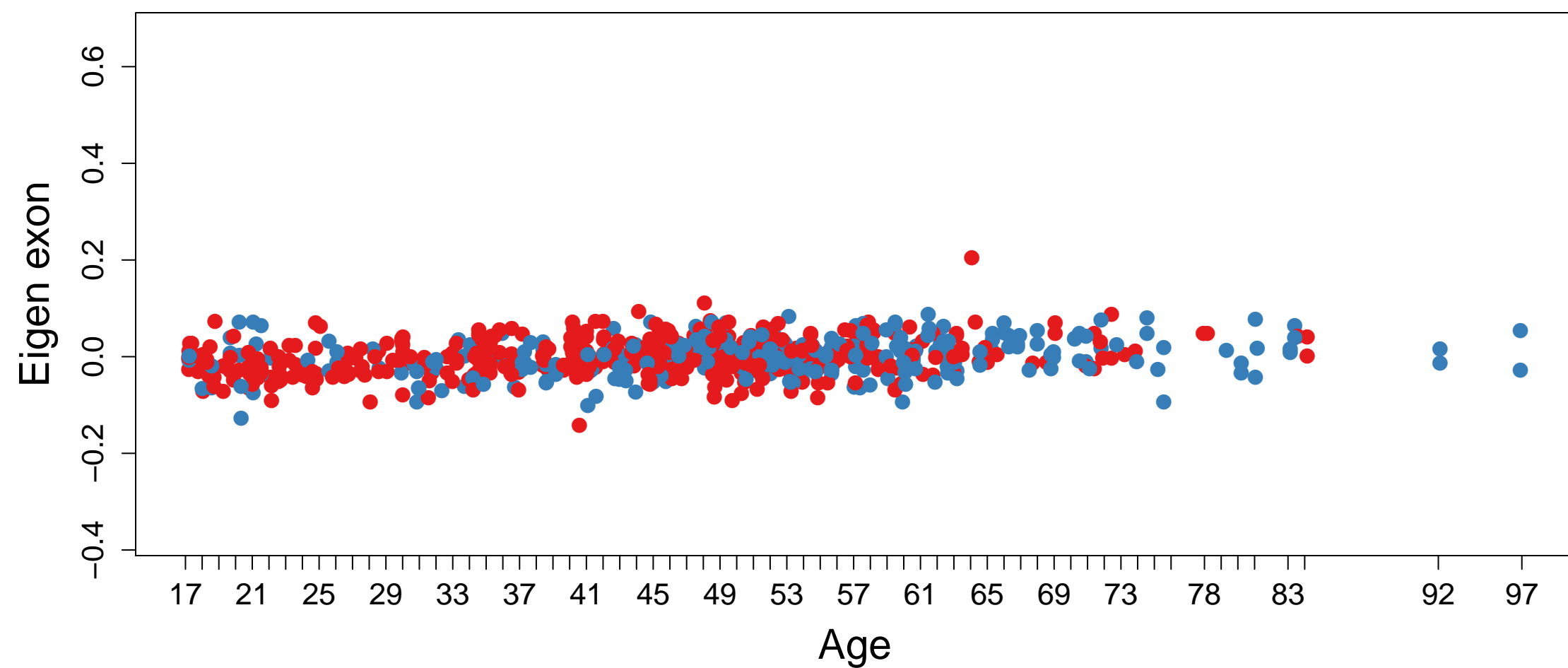




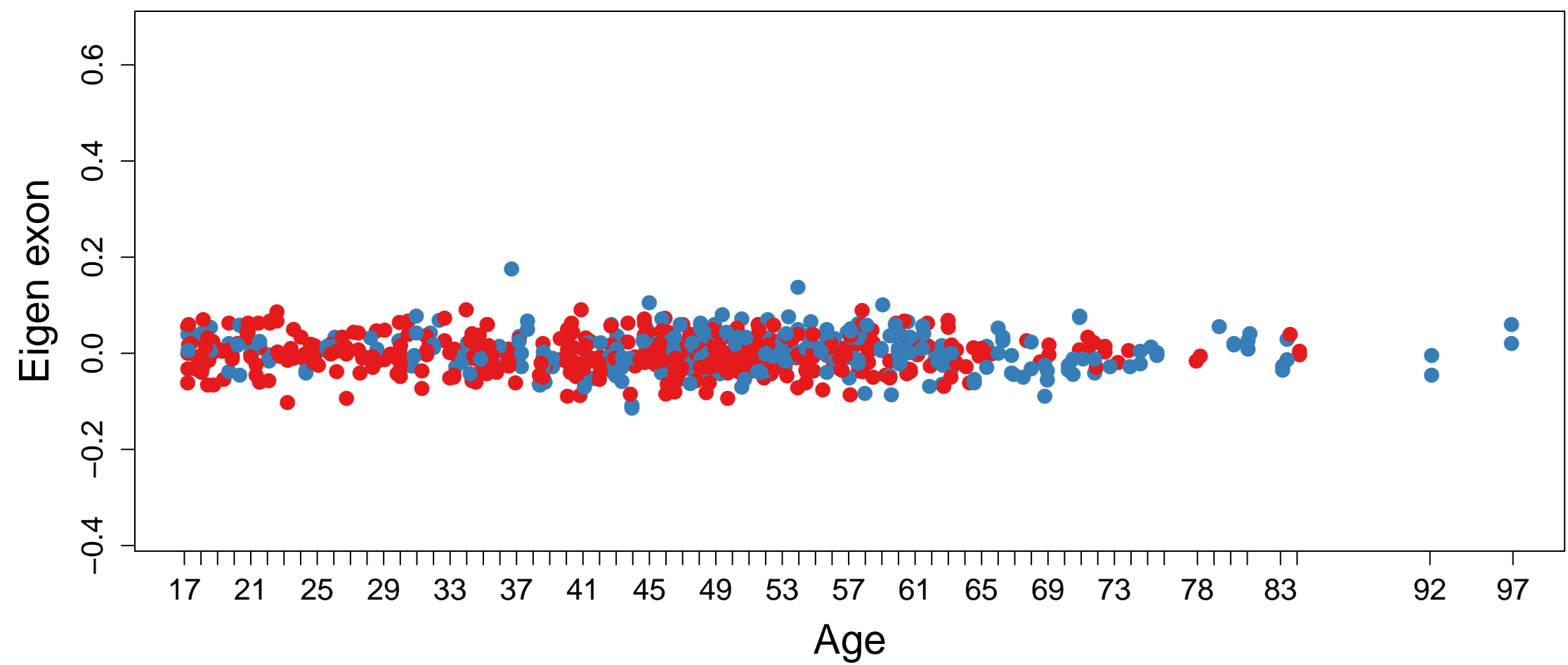
**Cluster 337 (42)**



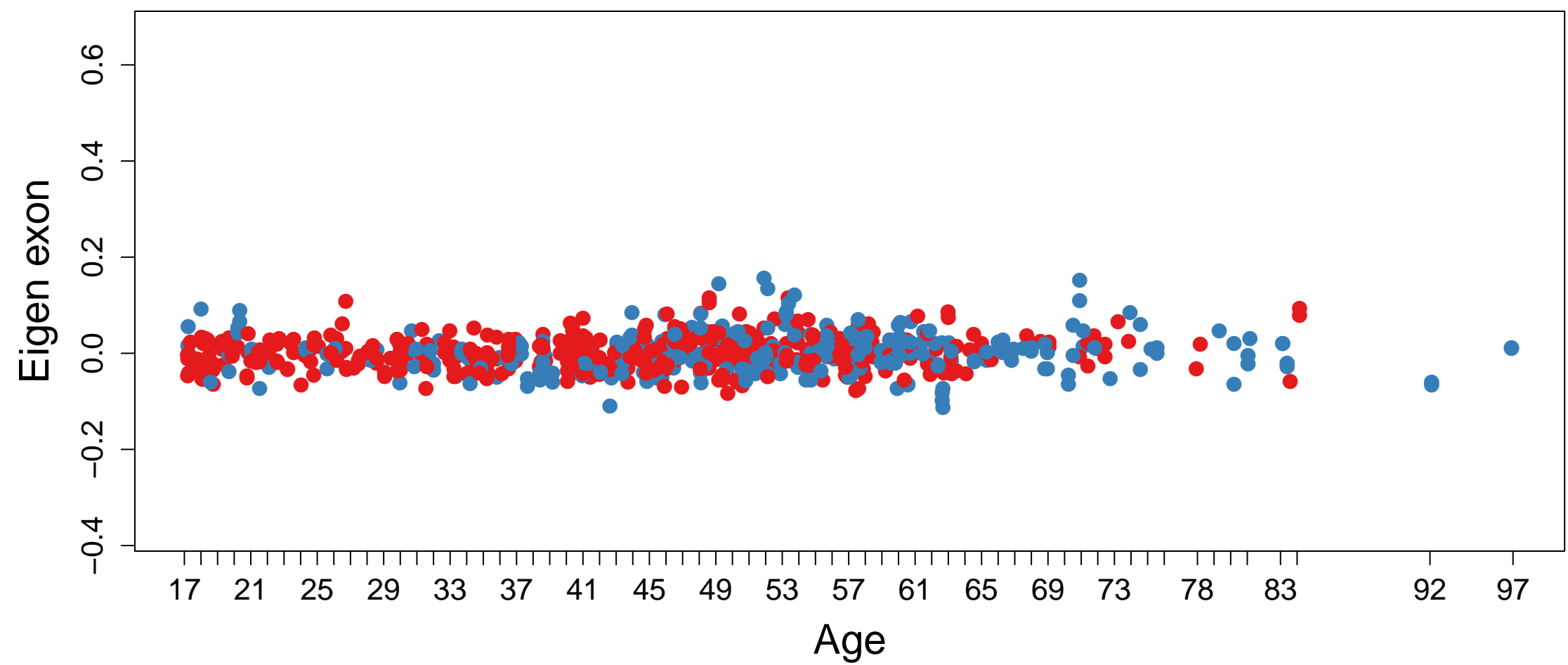
**Cluster 338 (42)**



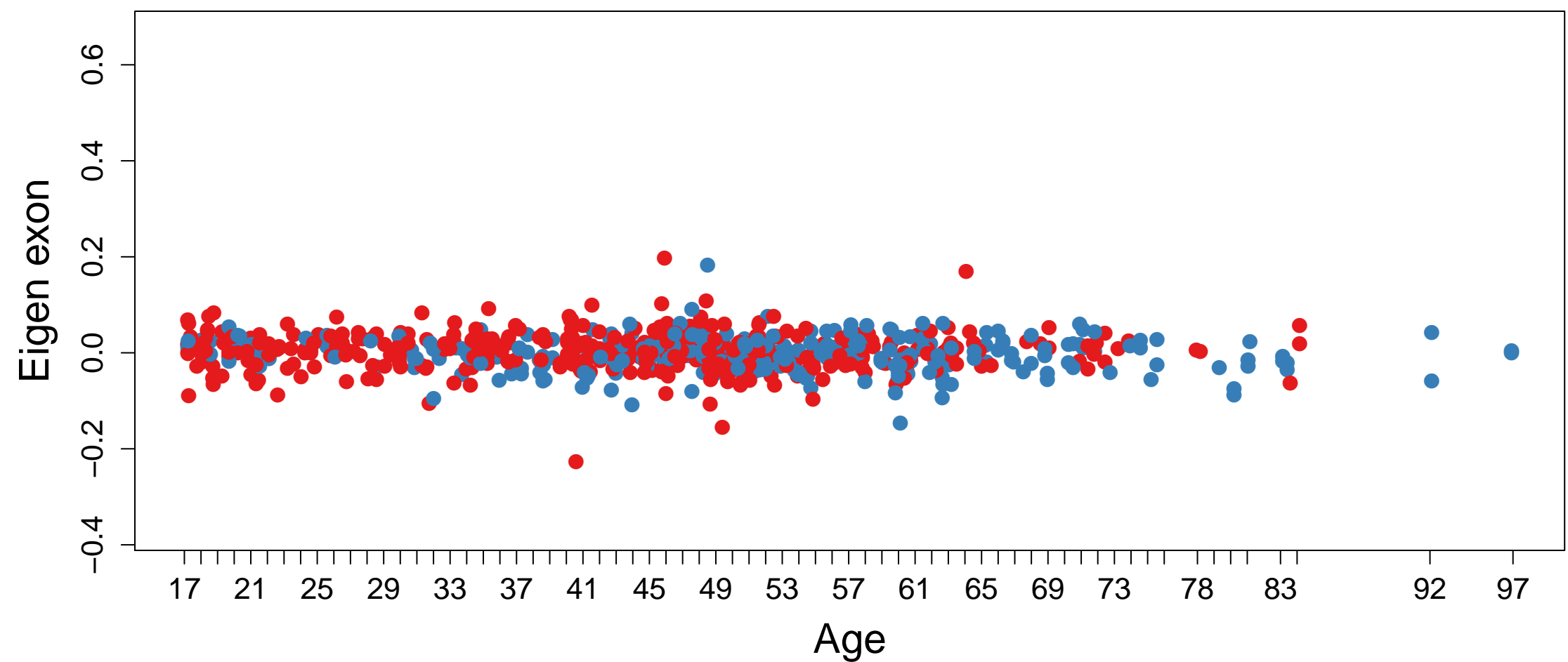
**Cluster 339 (41)**



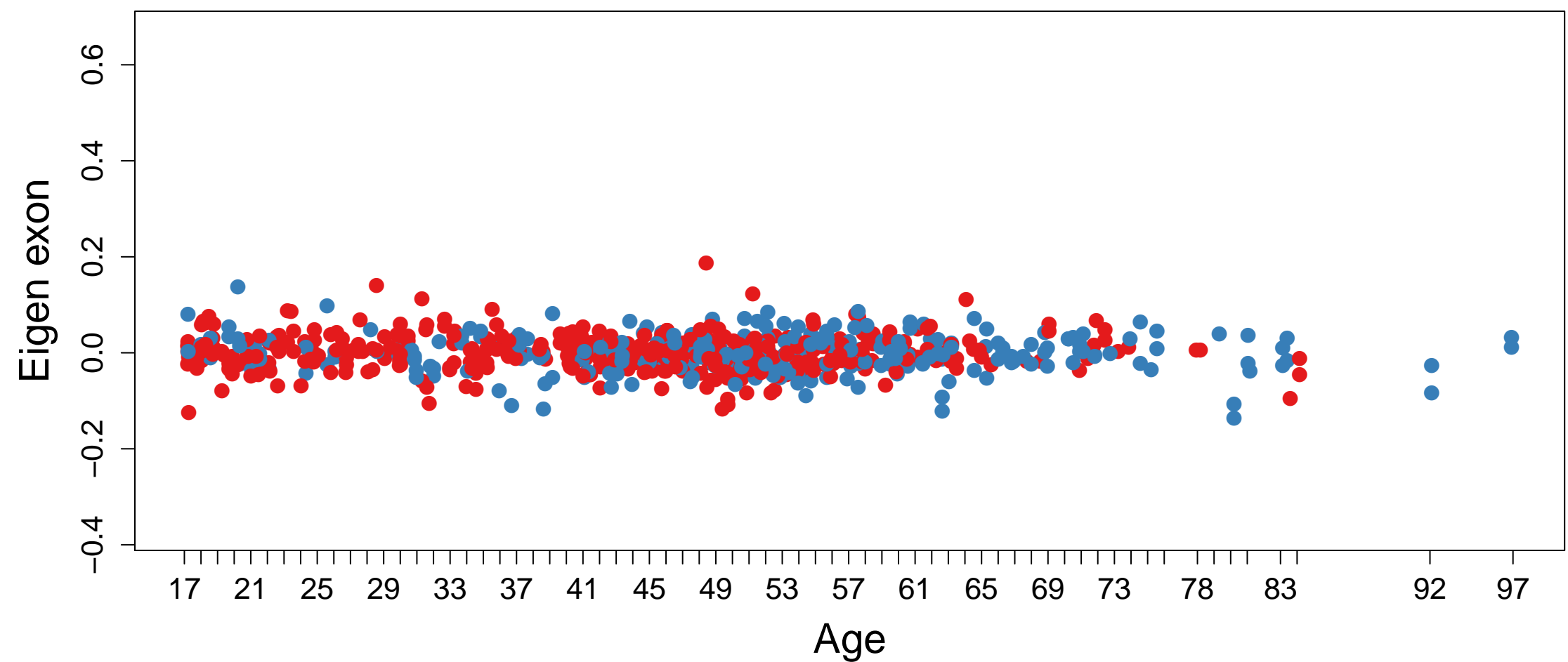
**Cluster 340 (41)**



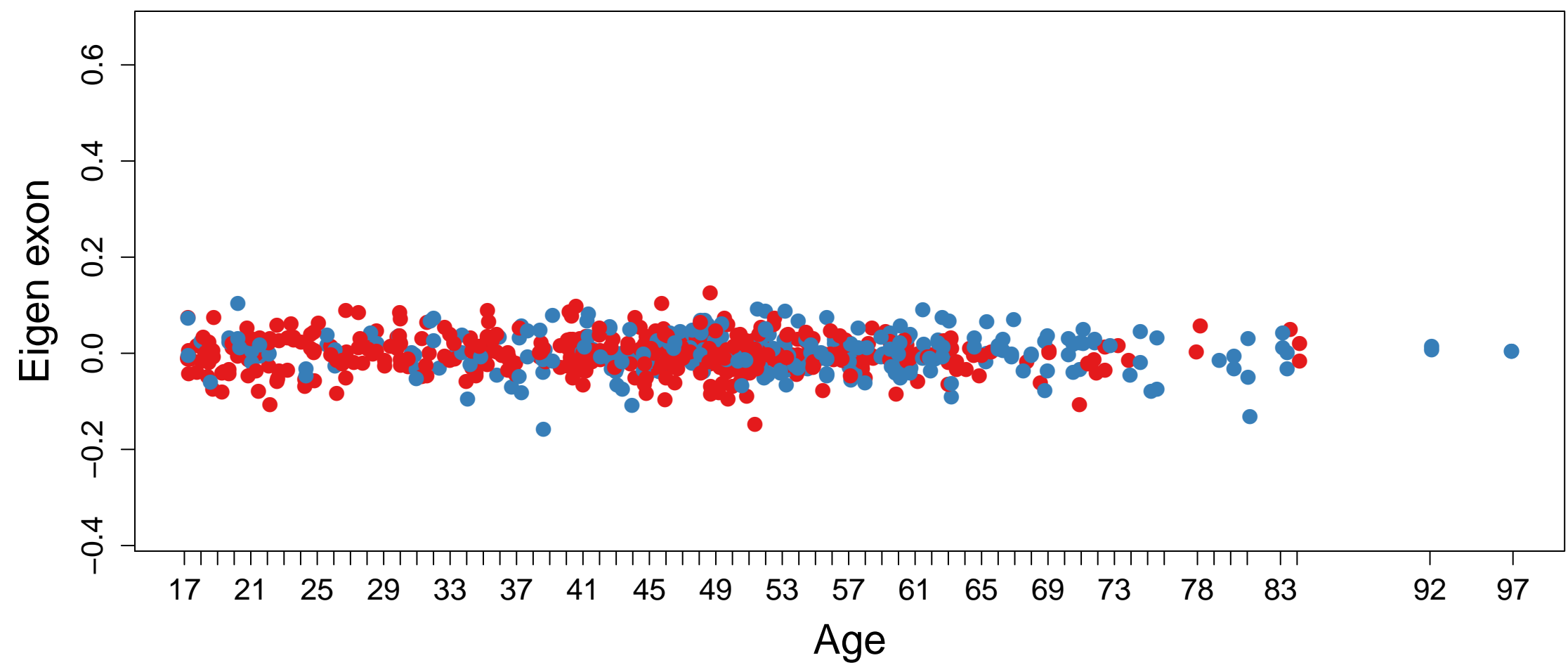
**Cluster 341 (41)**



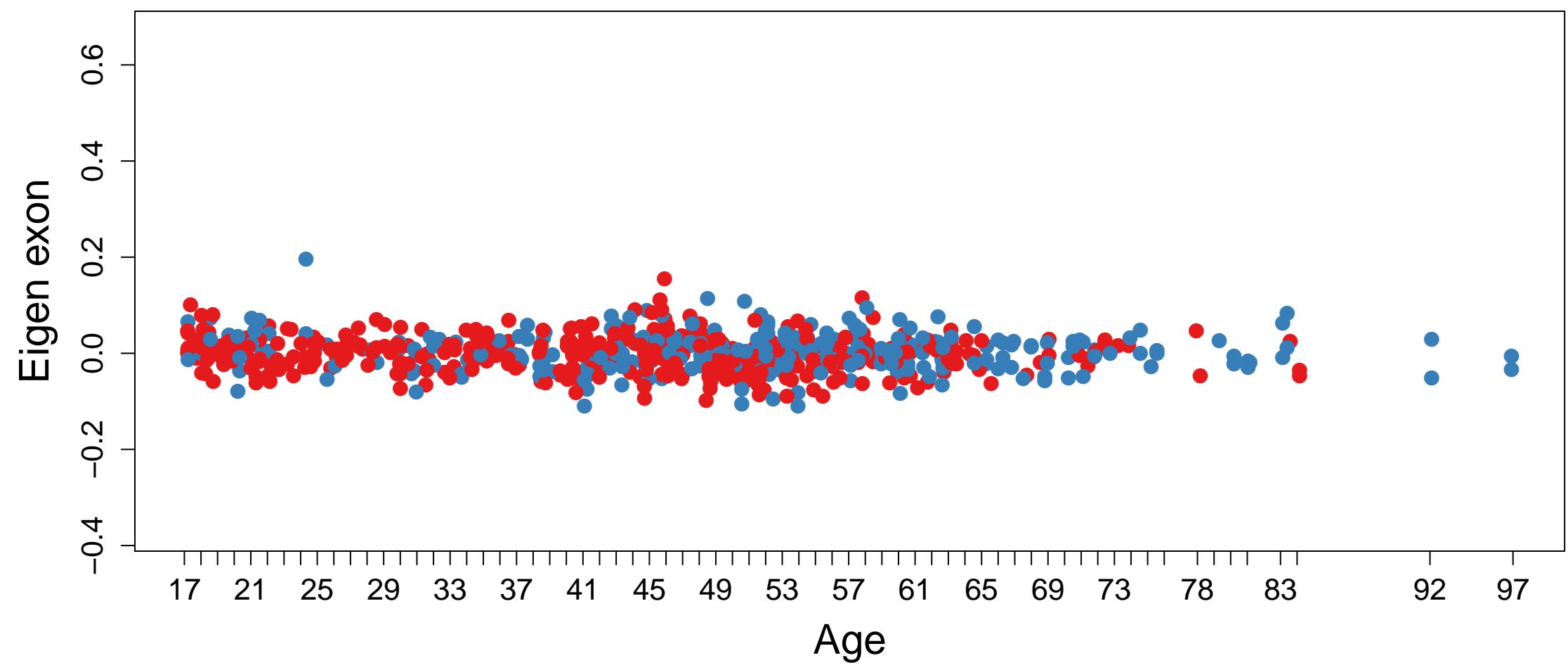
**Cluster 342 (41)**



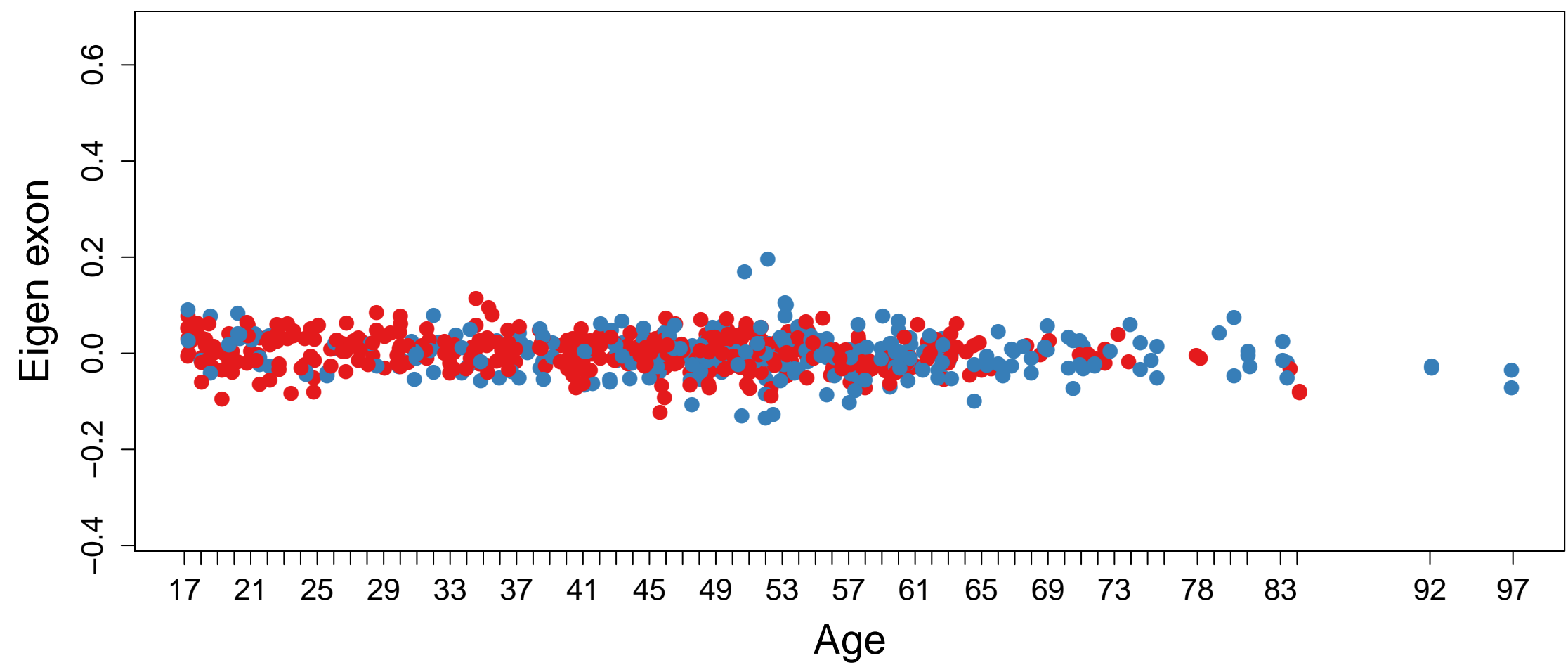
**Cluster 343 (41)**



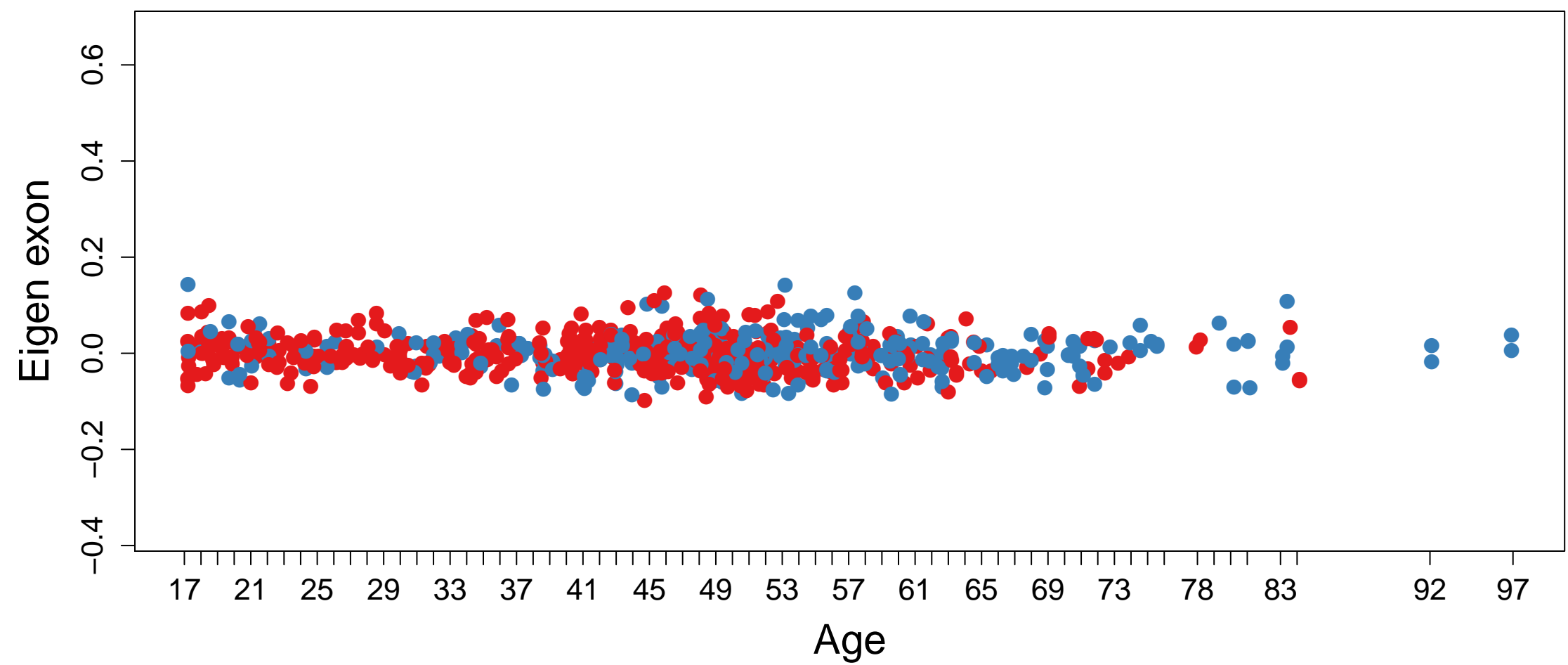
**Cluster 344 (41)**



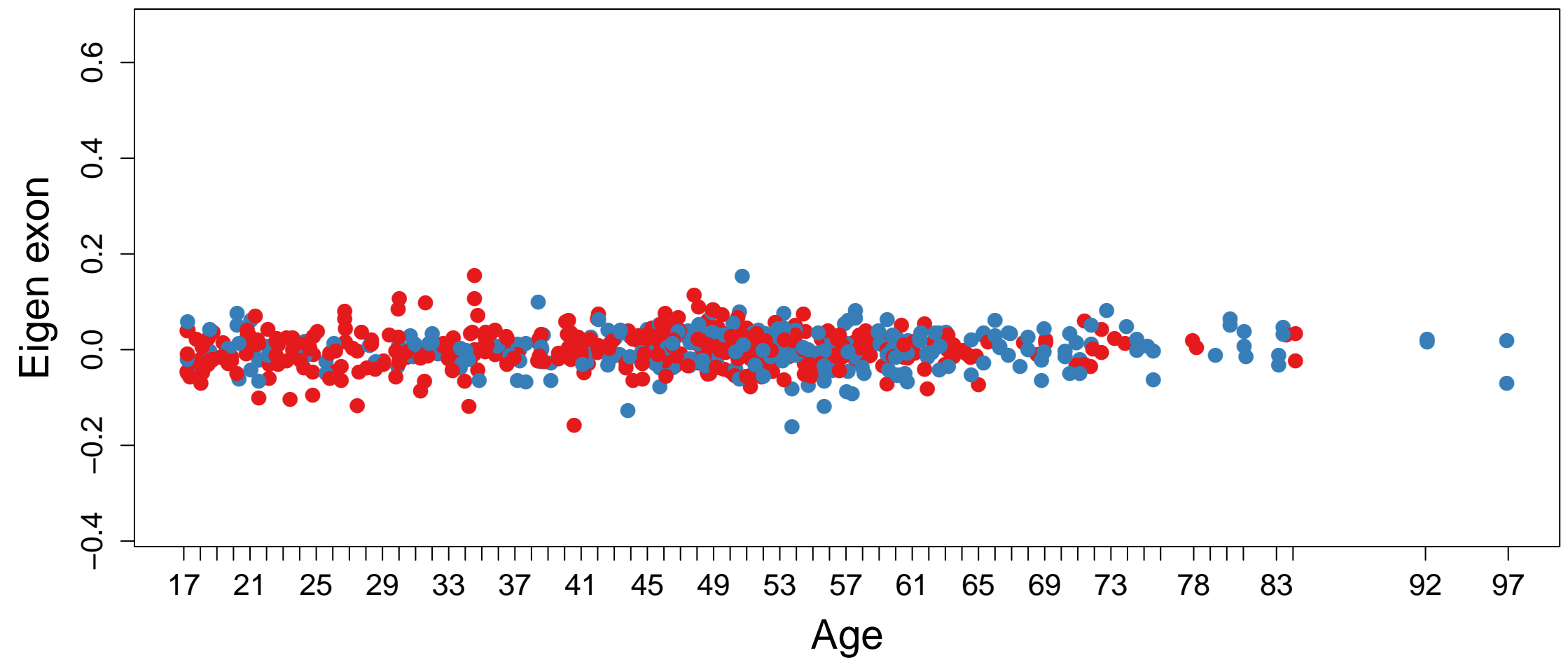
**Cluster 345 (41)**



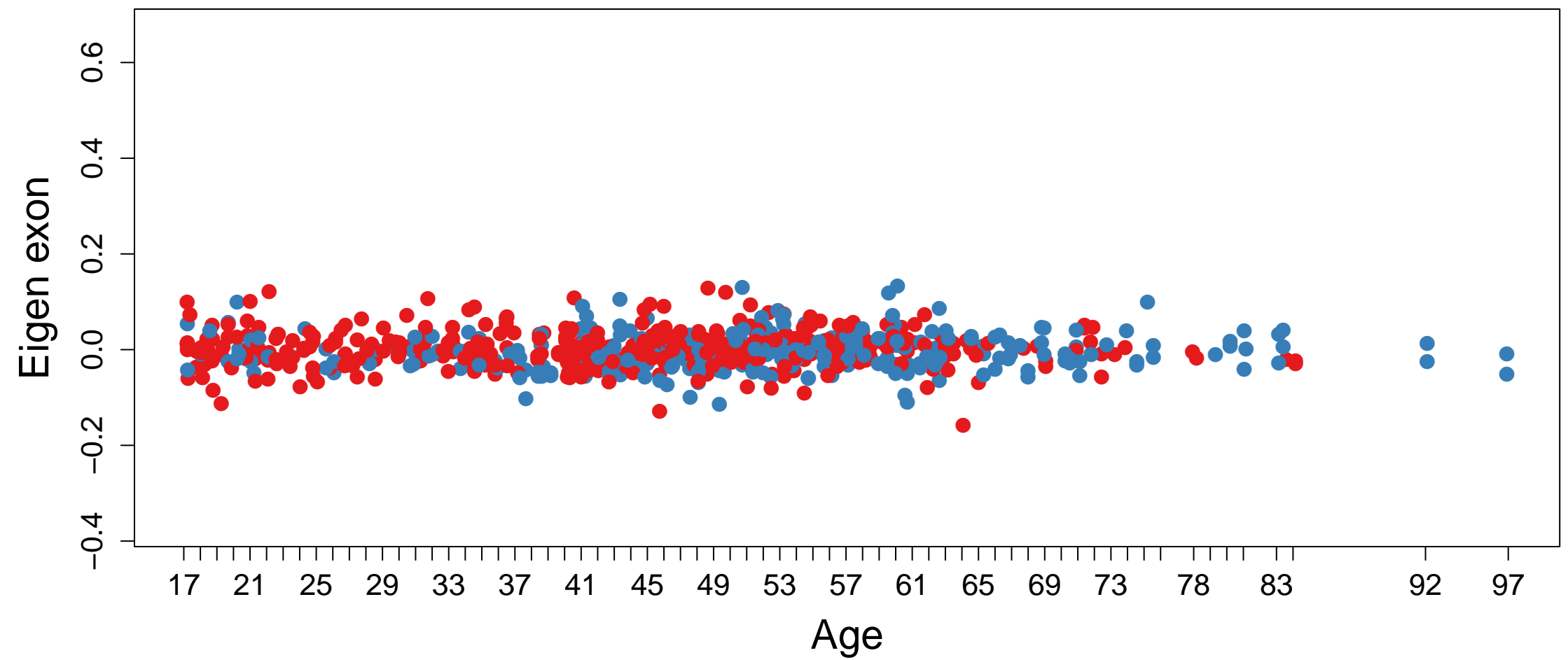
**Cluster 346 (41)**



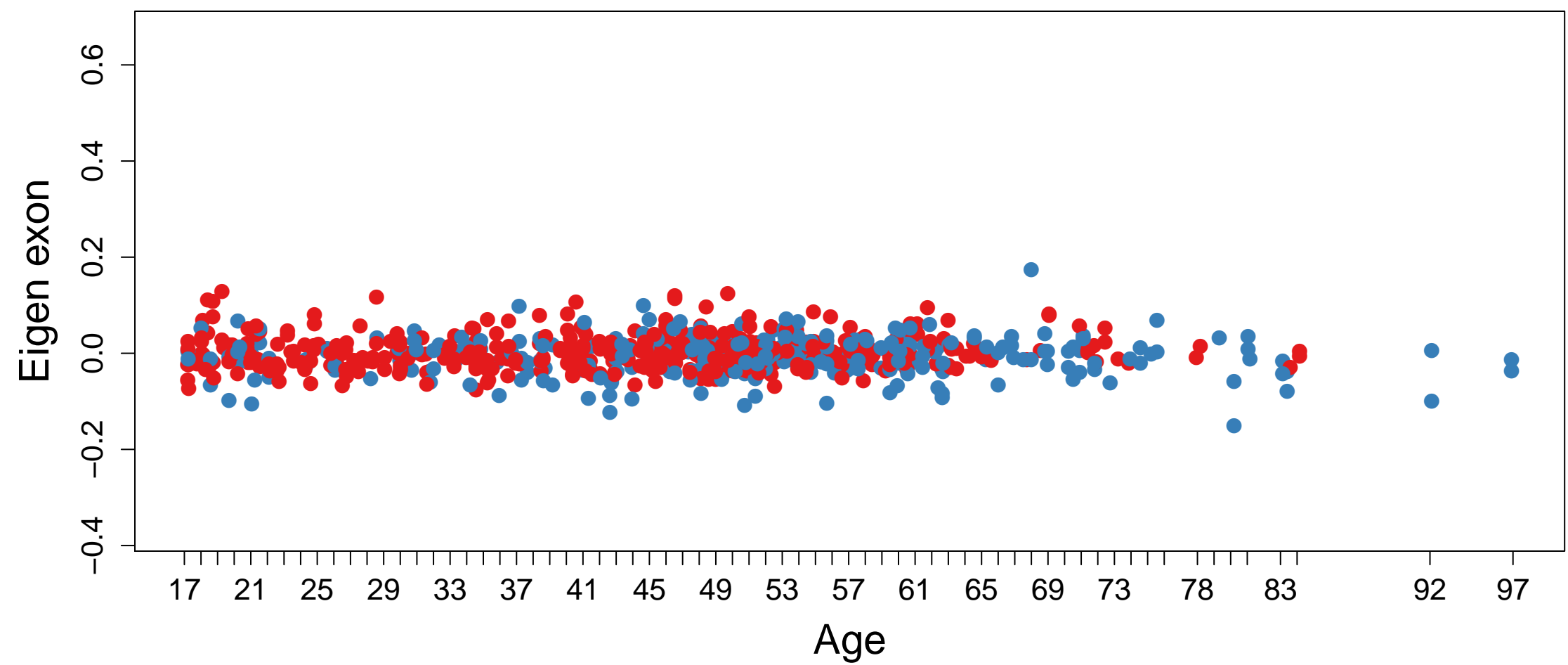
**Cluster 347 (41)**



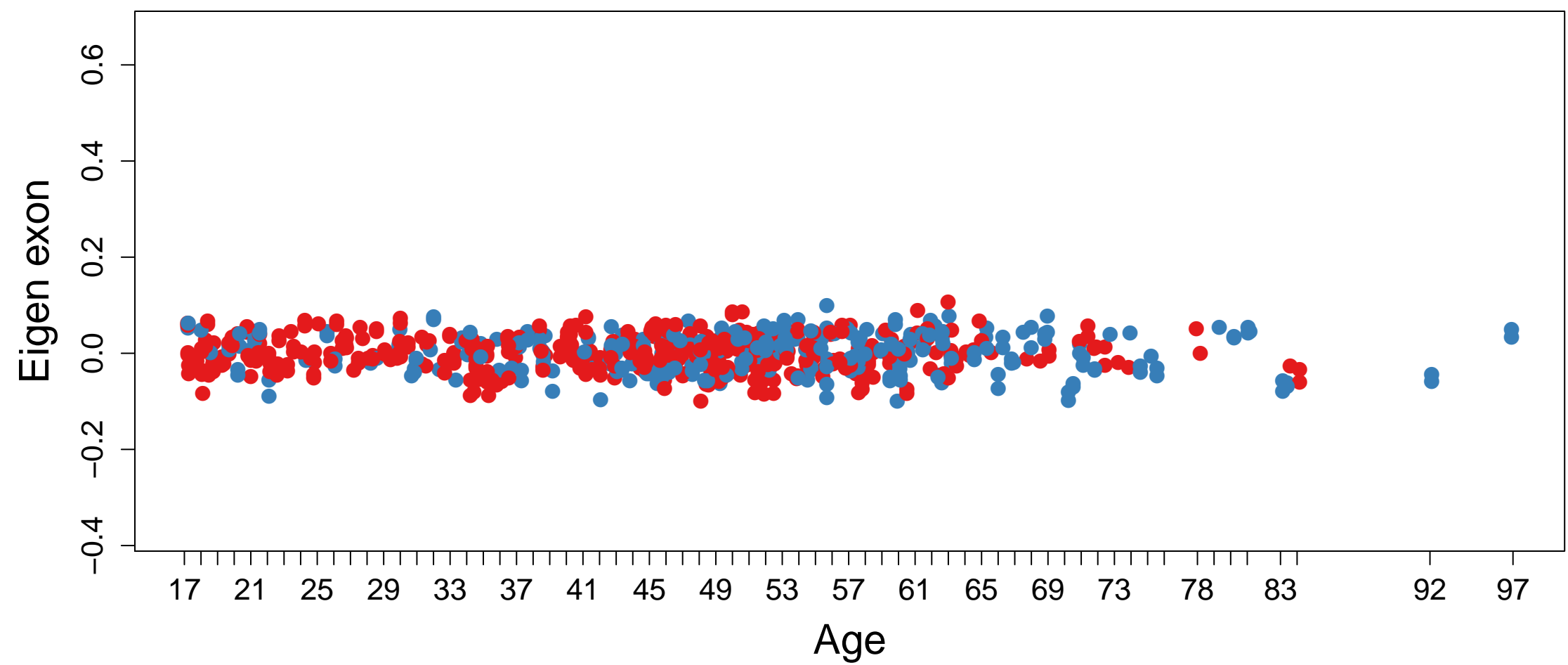
**Cluster 348 (41)**



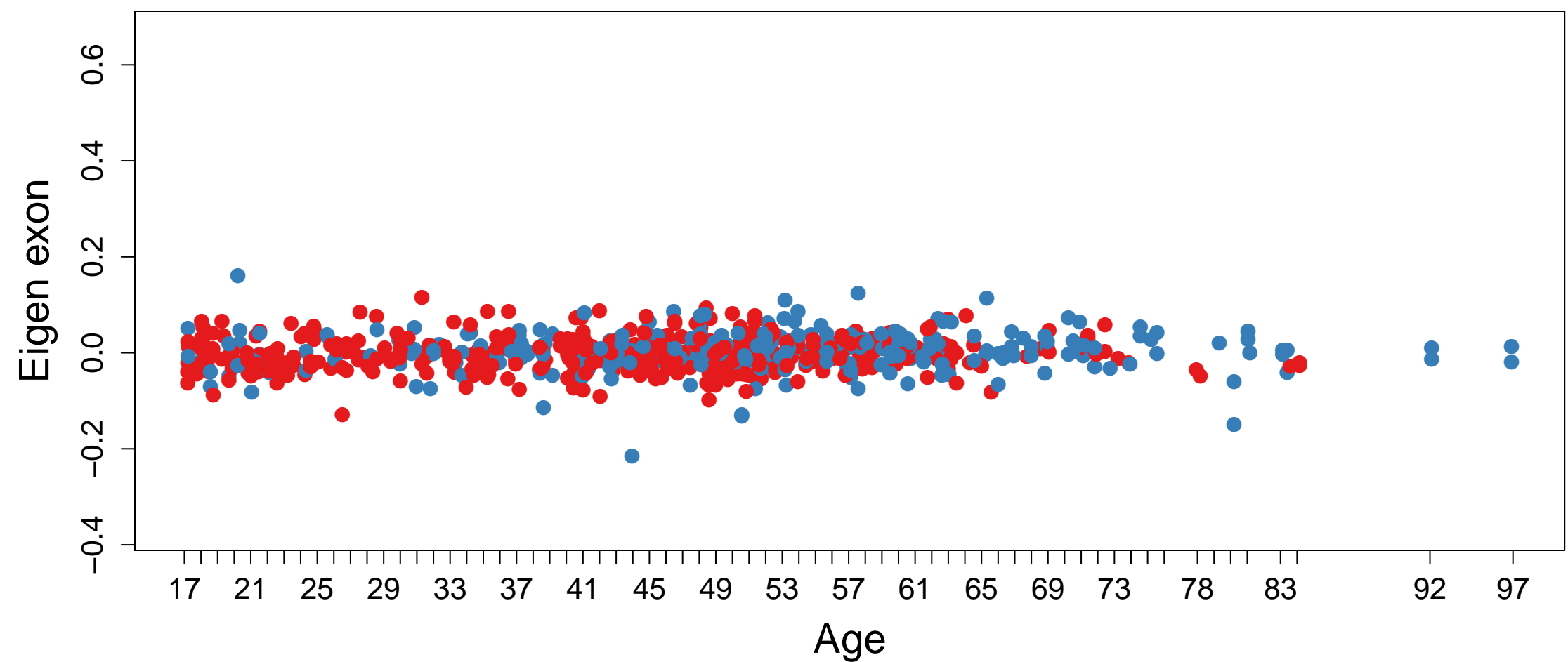
**Cluster 349 (40)**



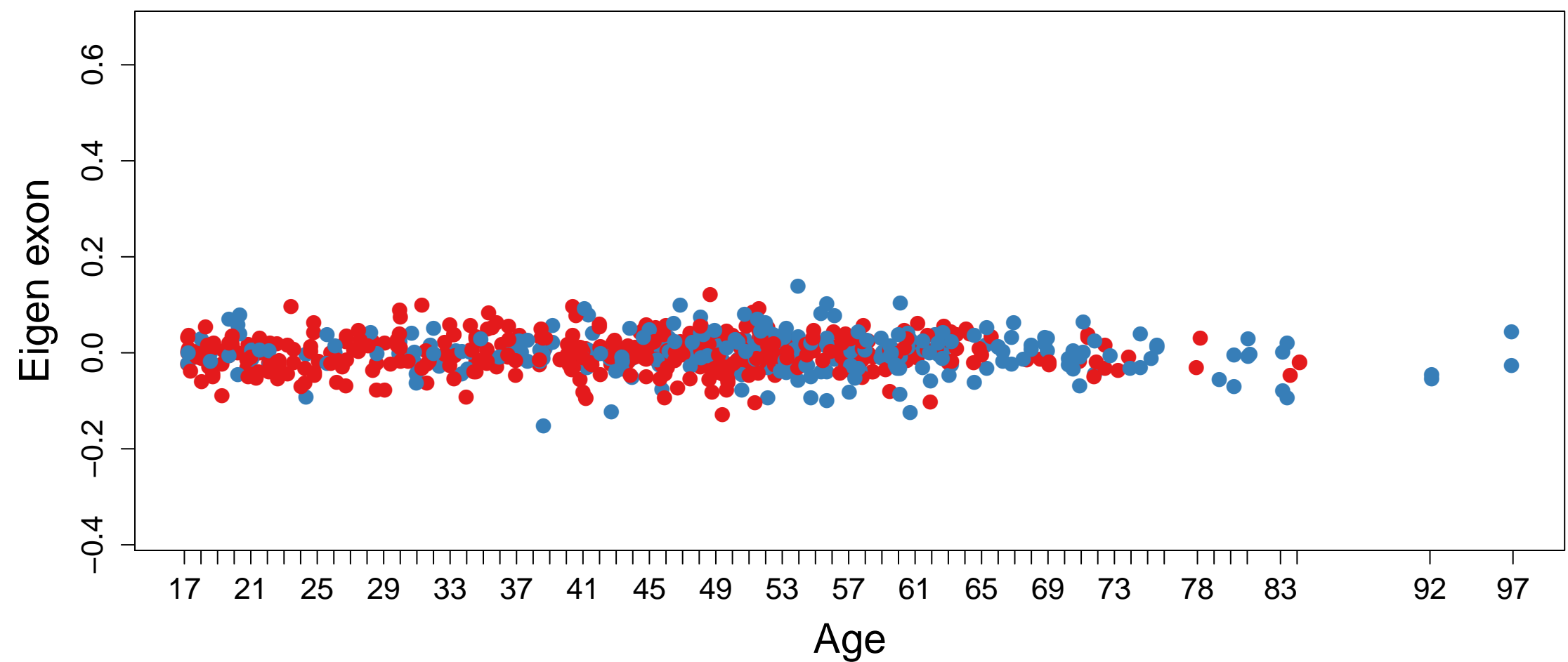
**Cluster 350 (40)**



**Cluster 351 (40)**

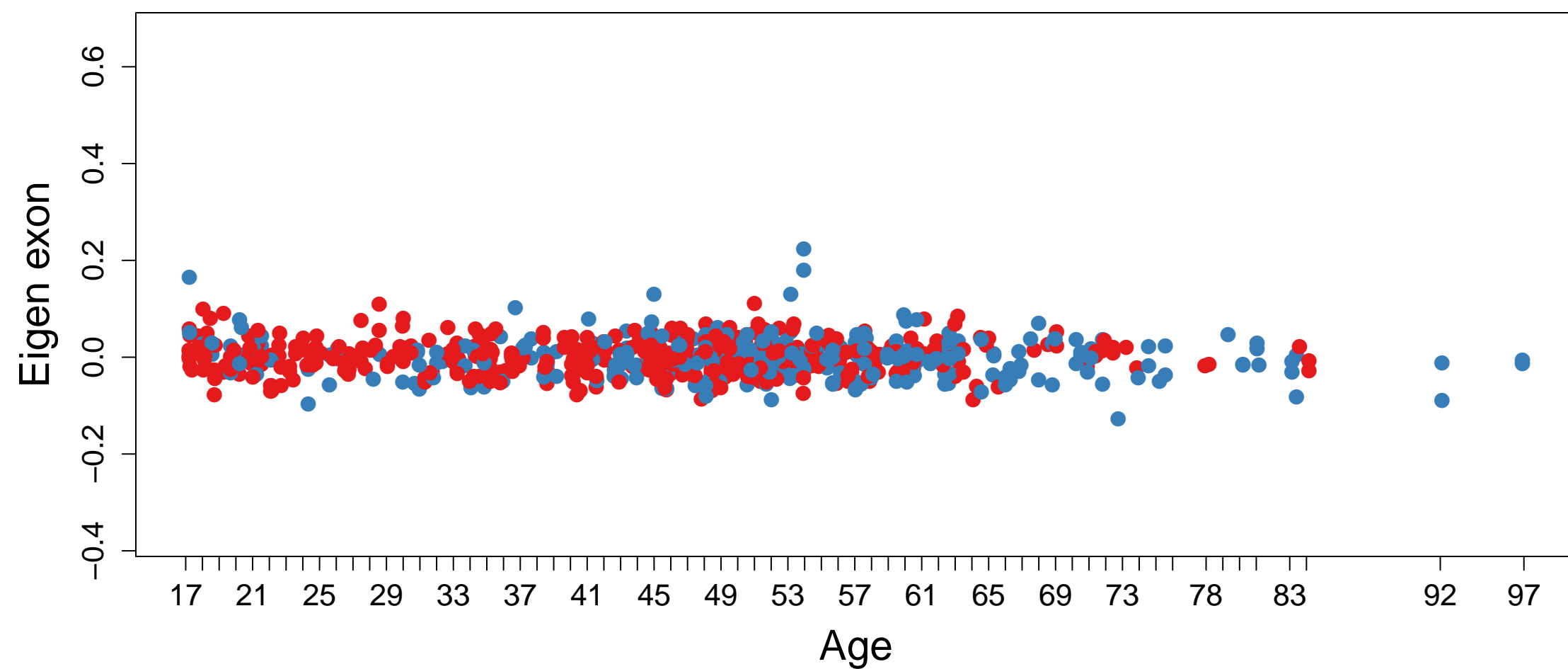


**Cluster 352 (40)**

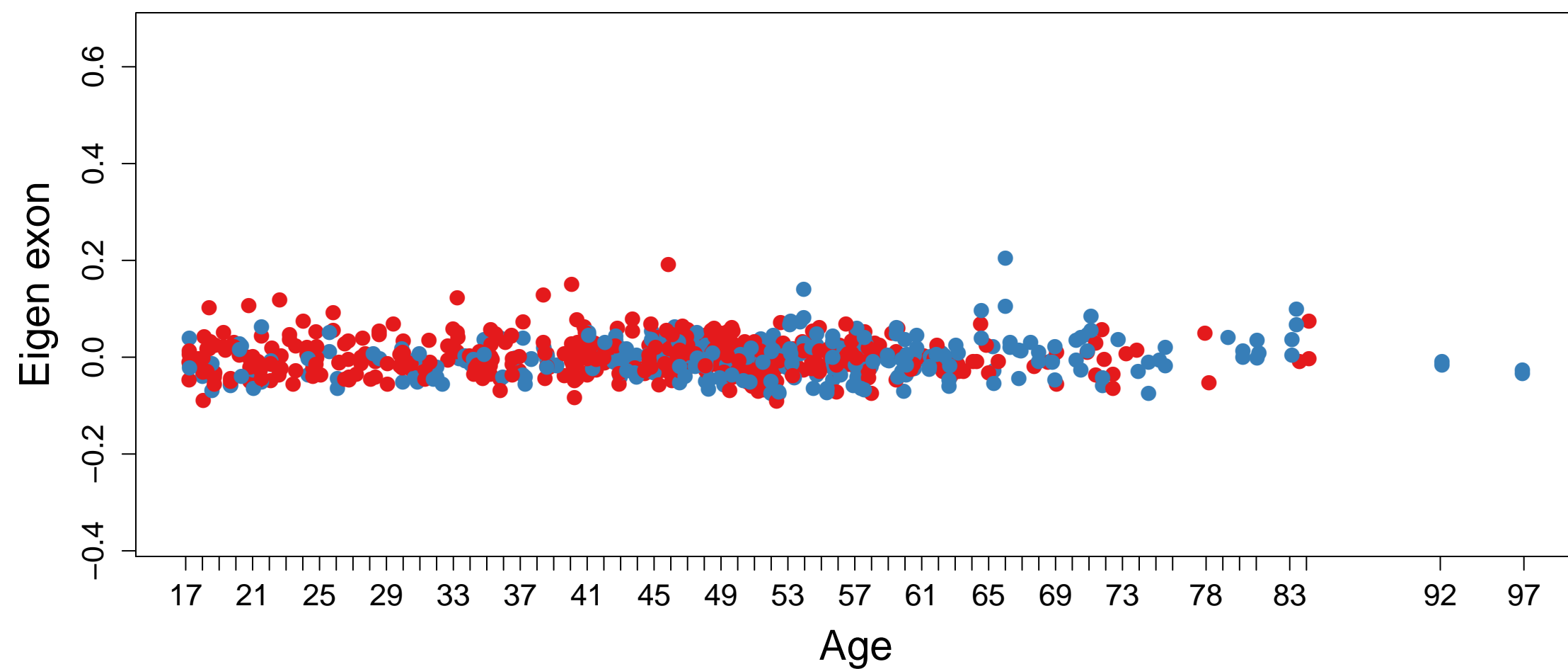




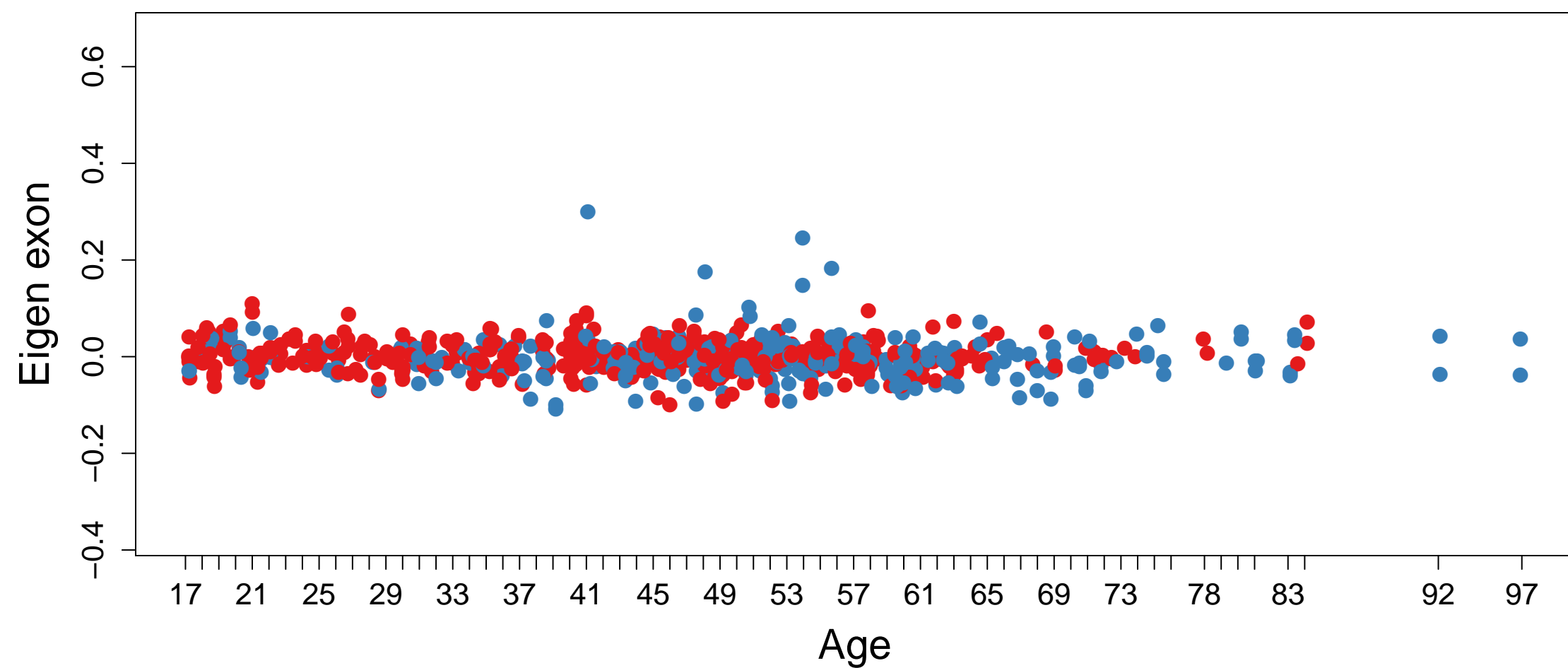
**Cluster 353 (40)**



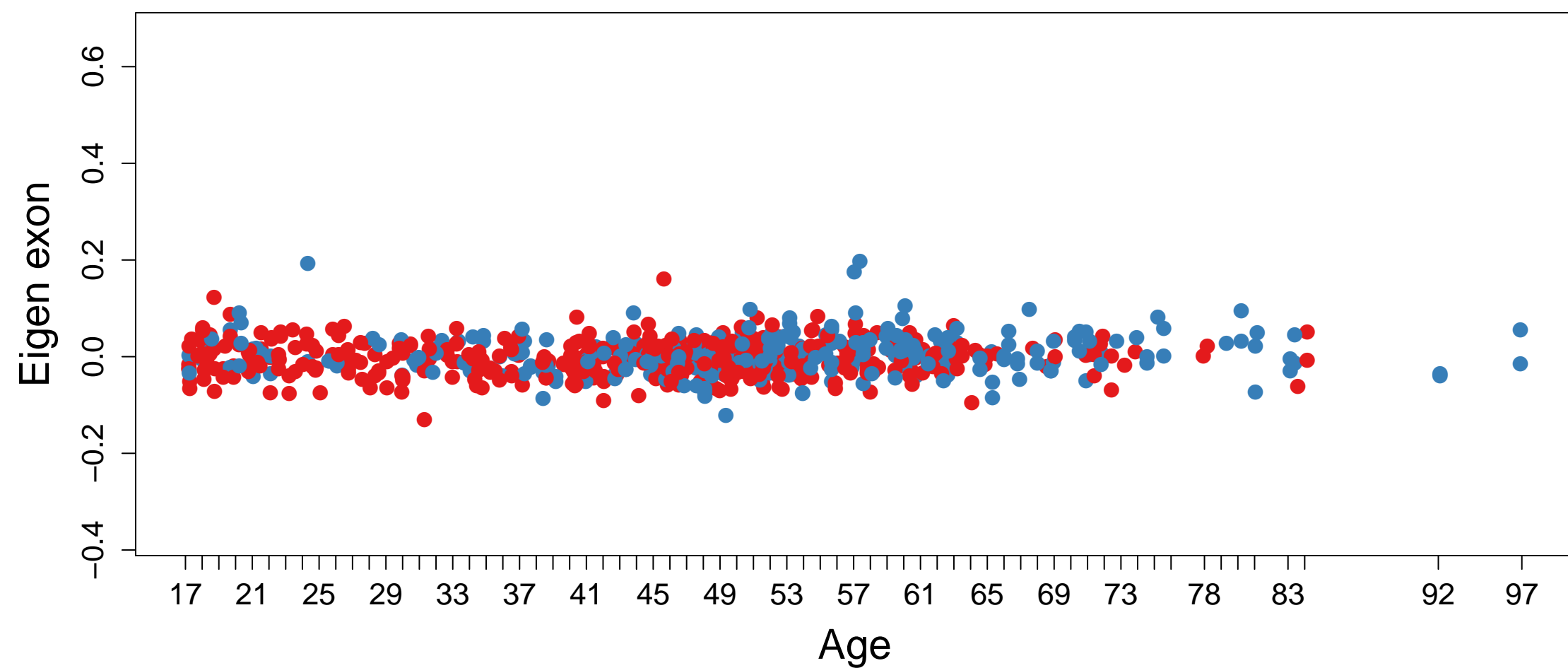
**Cluster 354 (40)**



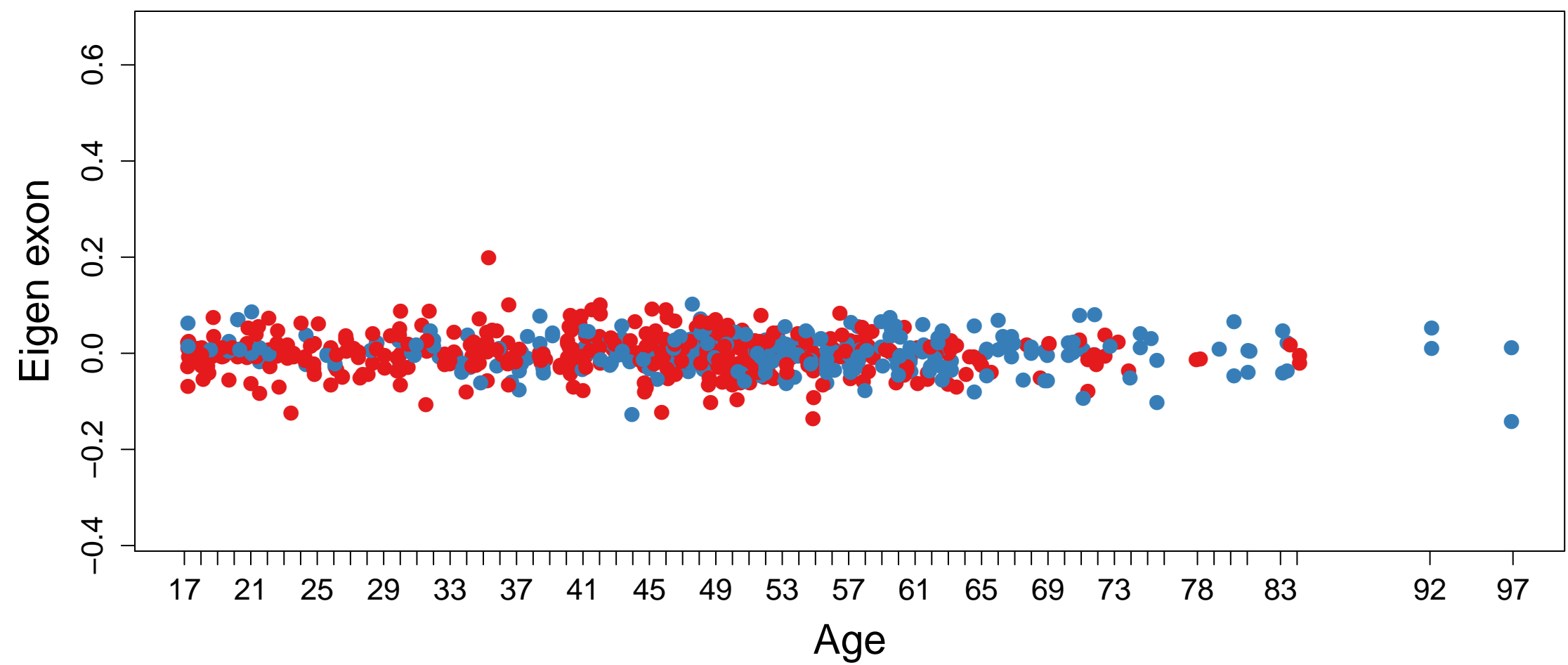
**Cluster 355 (40)**



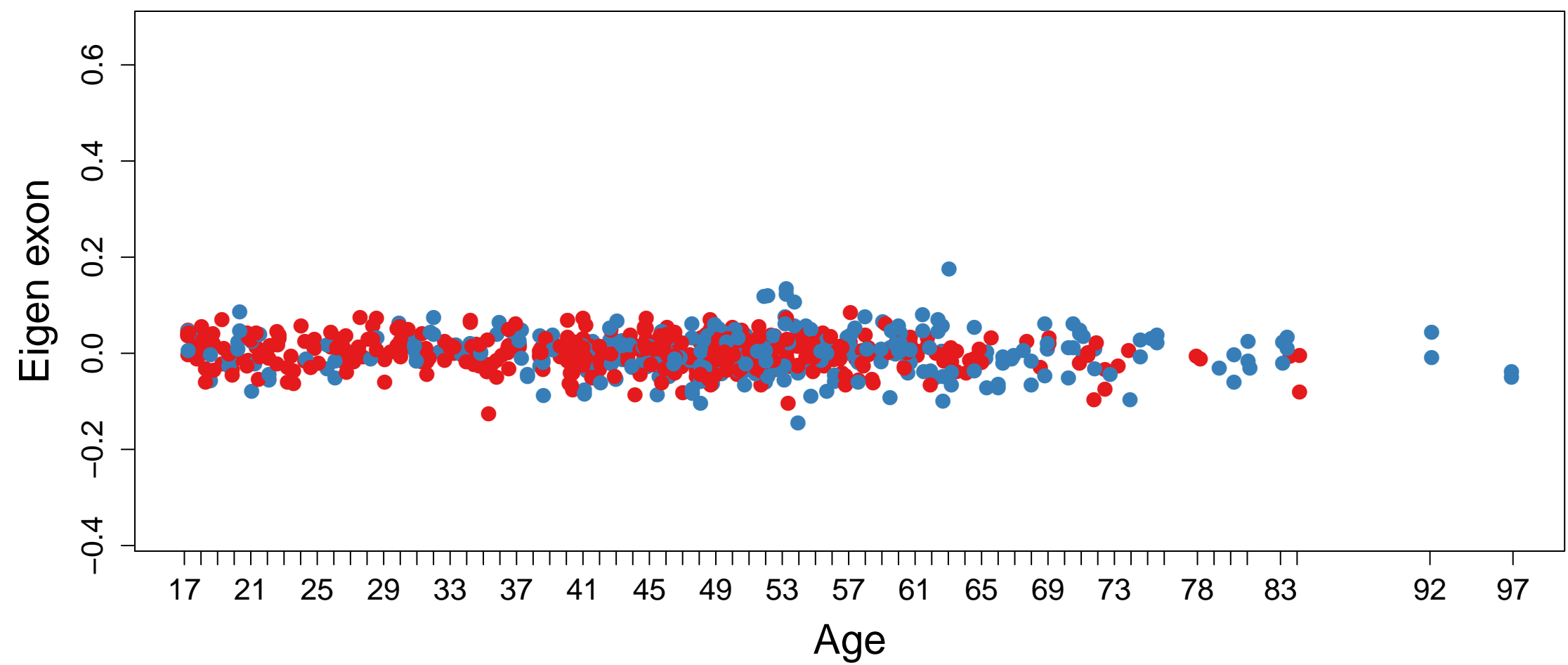
**Cluster 356 (40)**



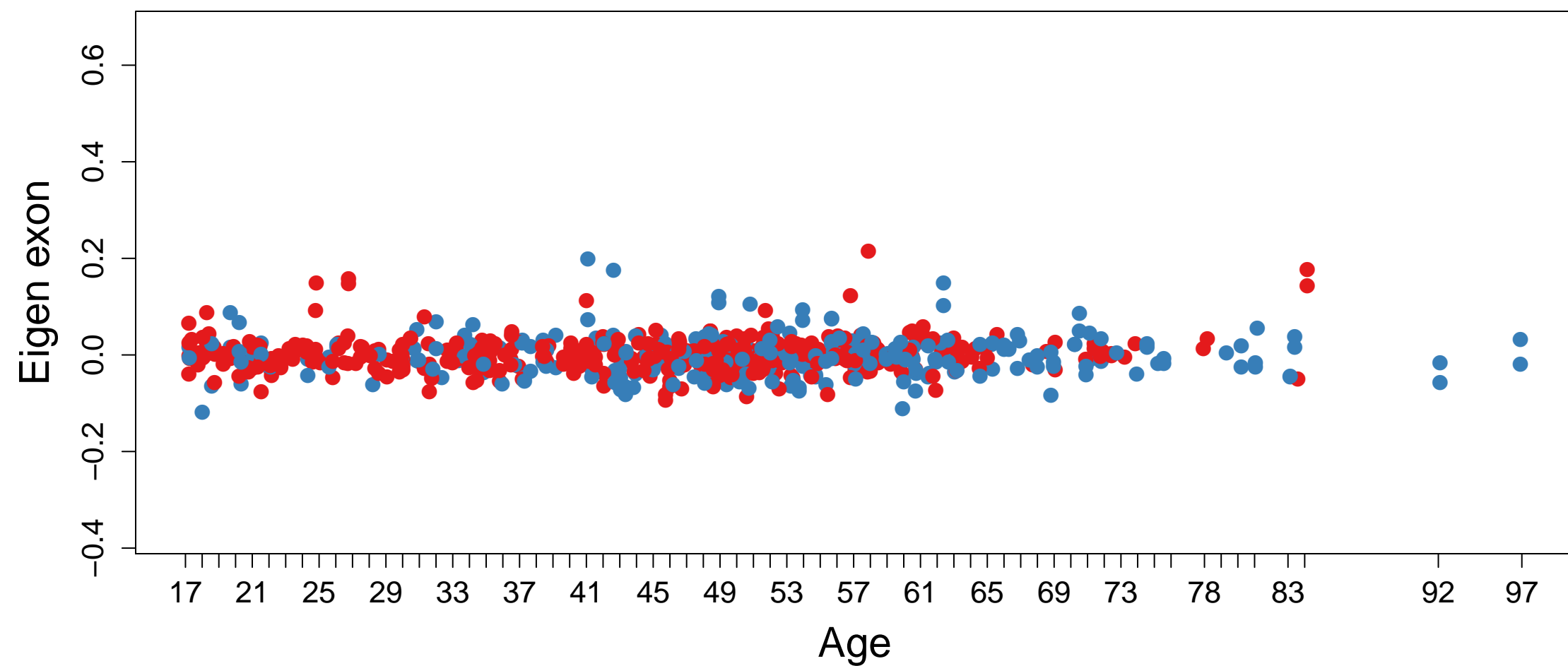
**Cluster 357 (40)**



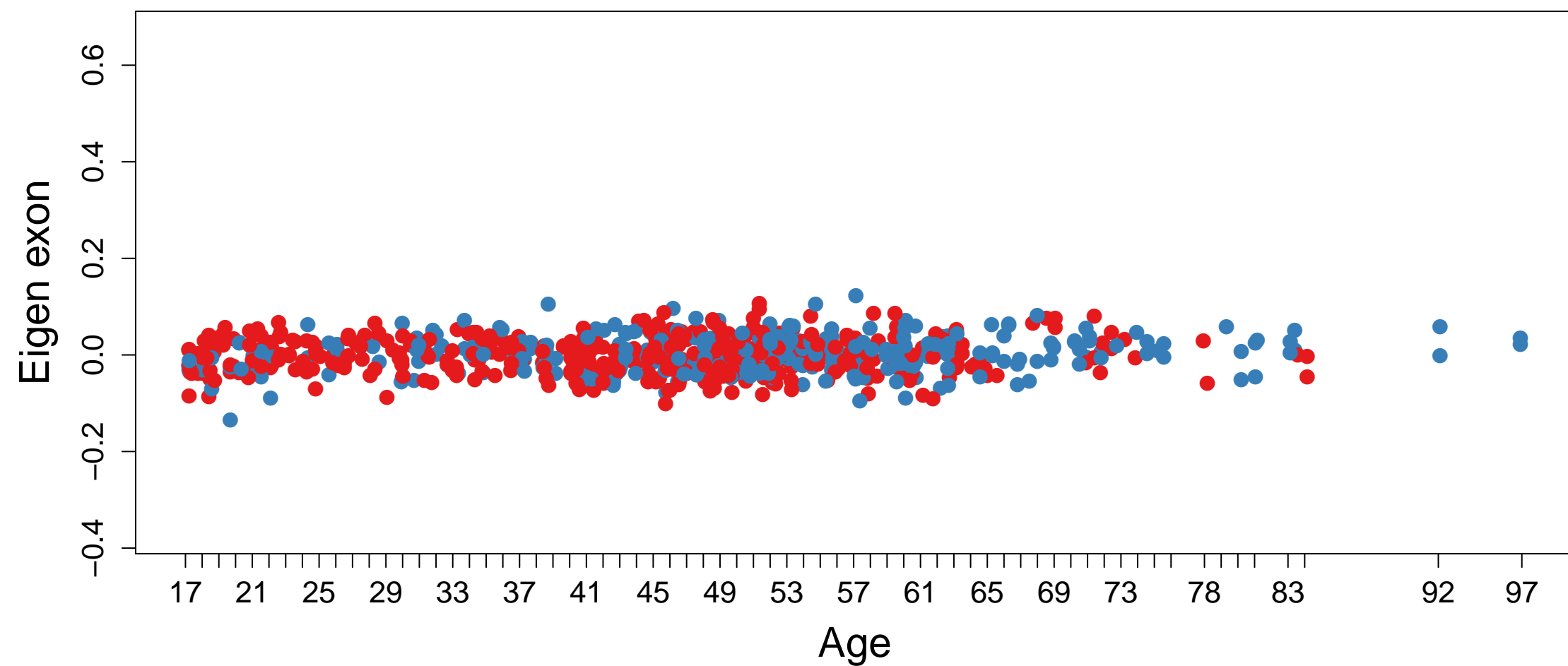
**Cluster 358 (39)**



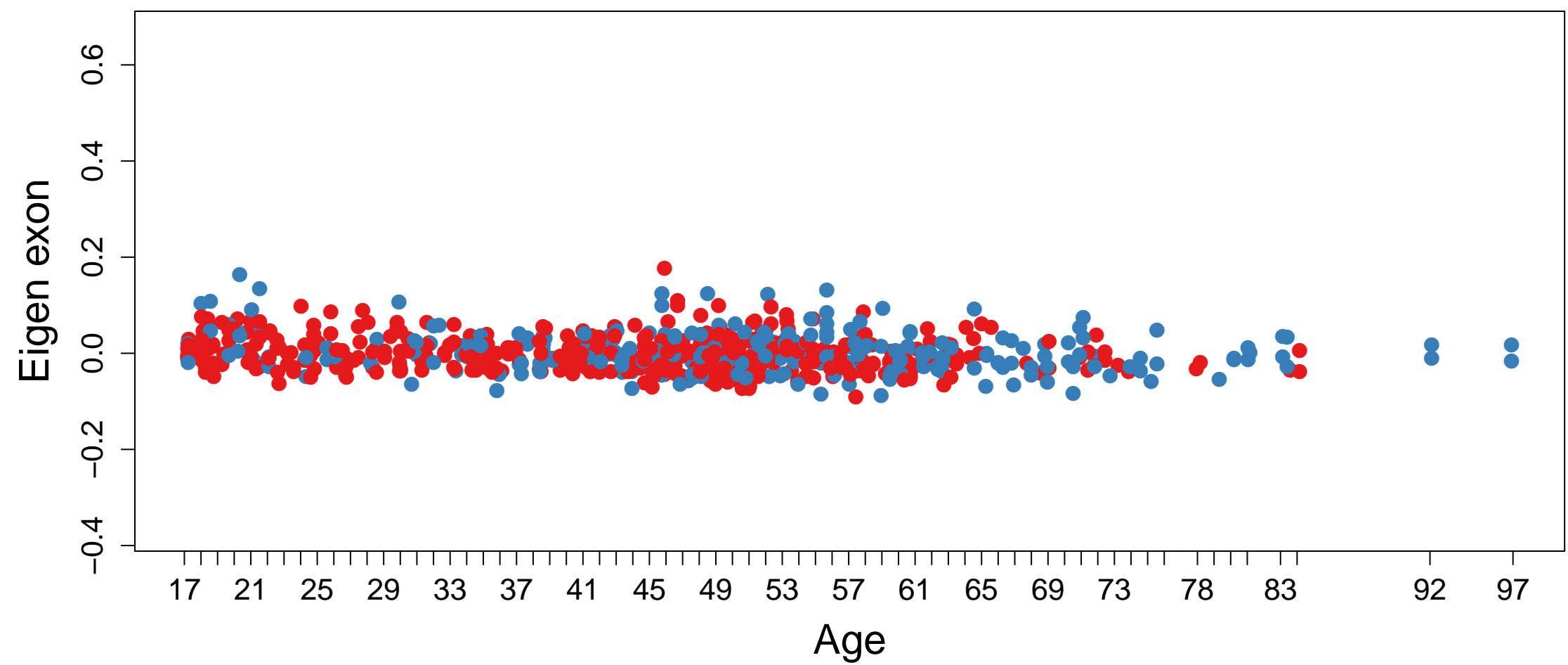
**Cluster 359 (39)**



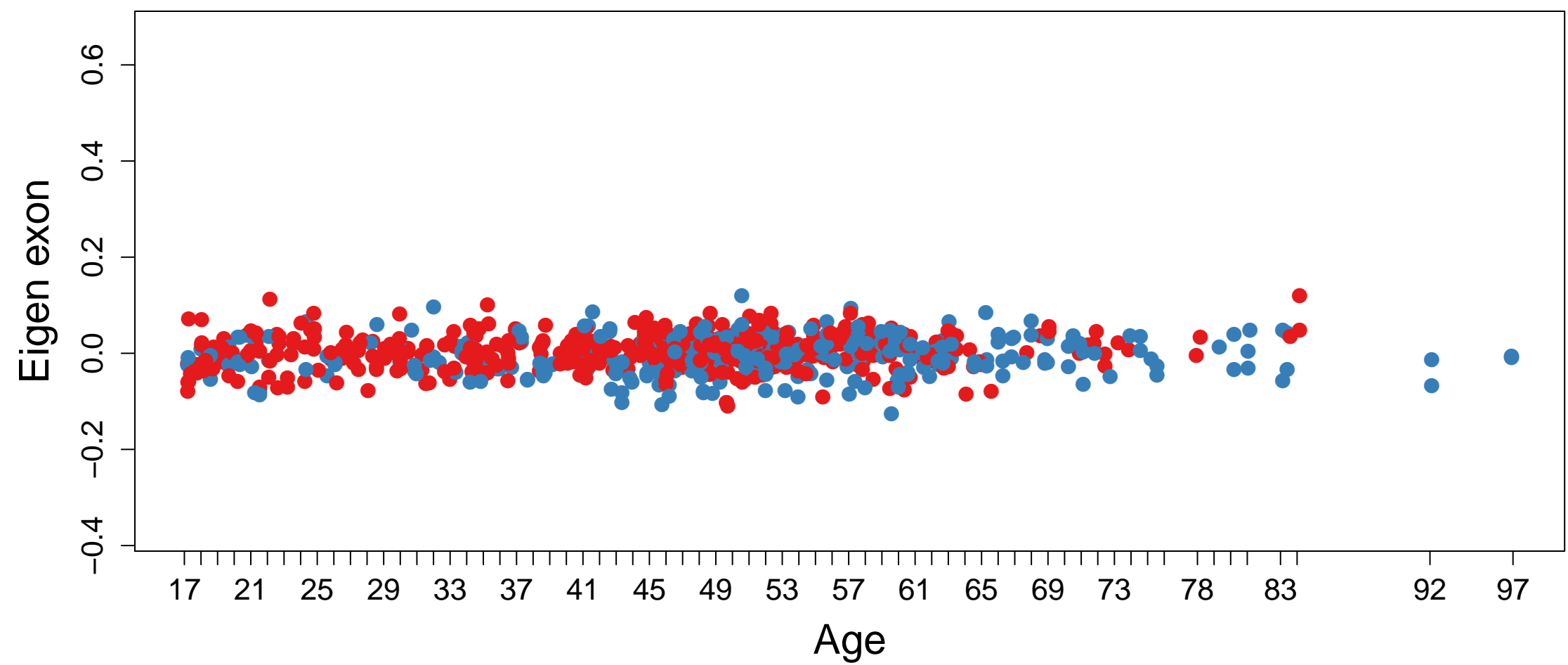
**Cluster 360 (39)**



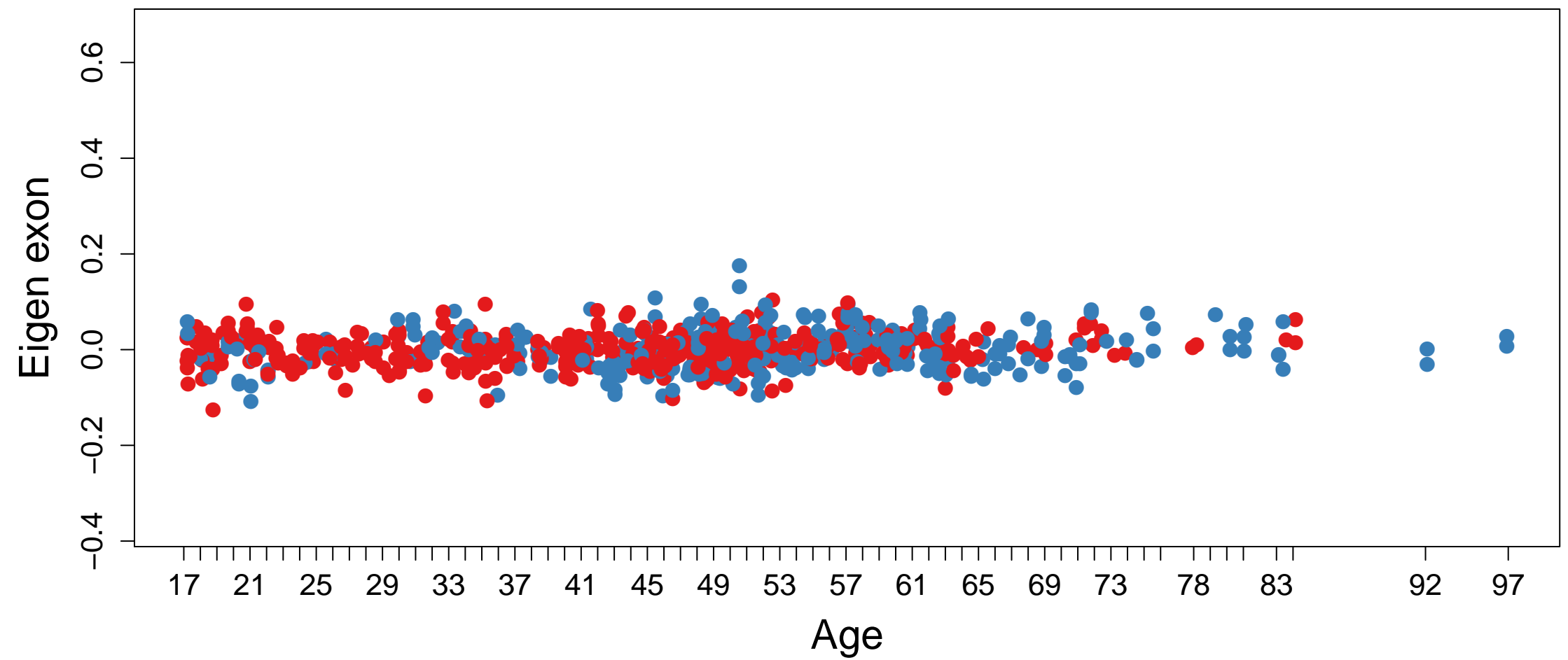
**Cluster 361 (39)**



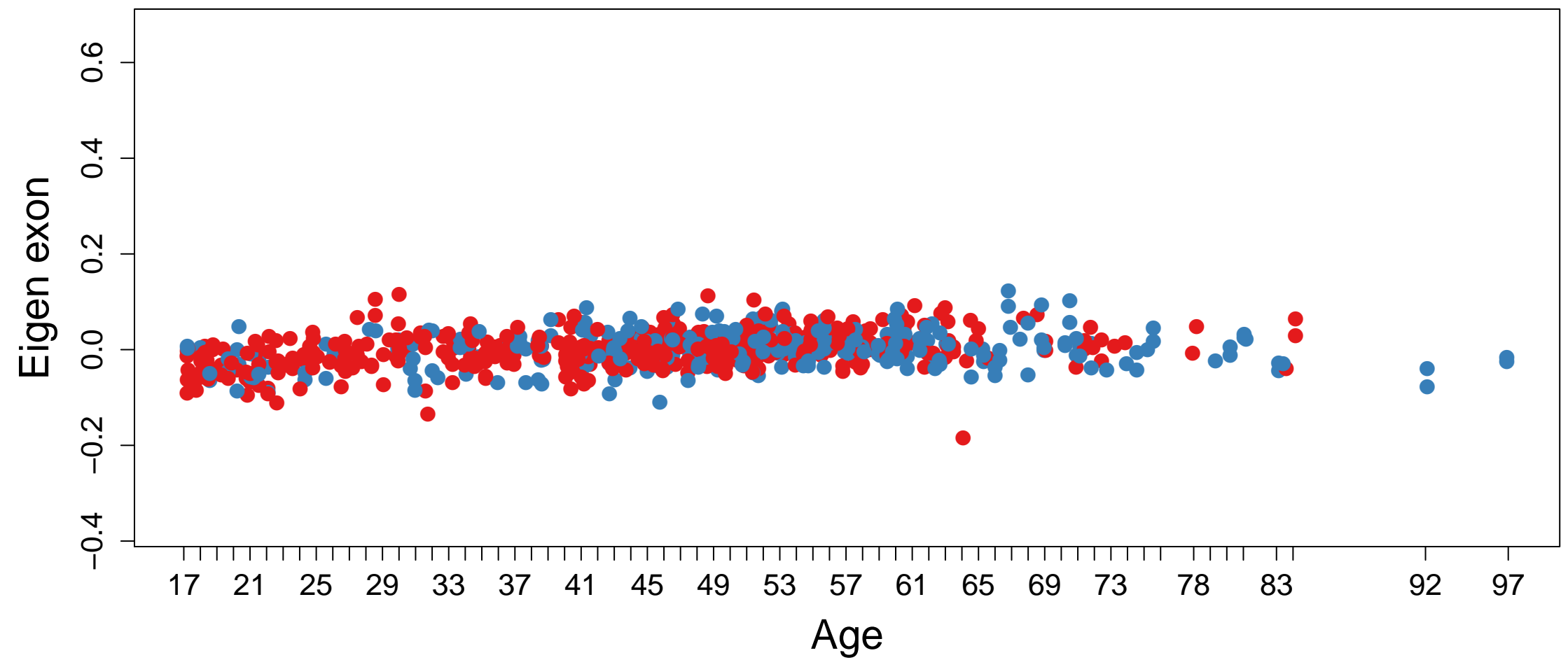
**Cluster 362 (39)**



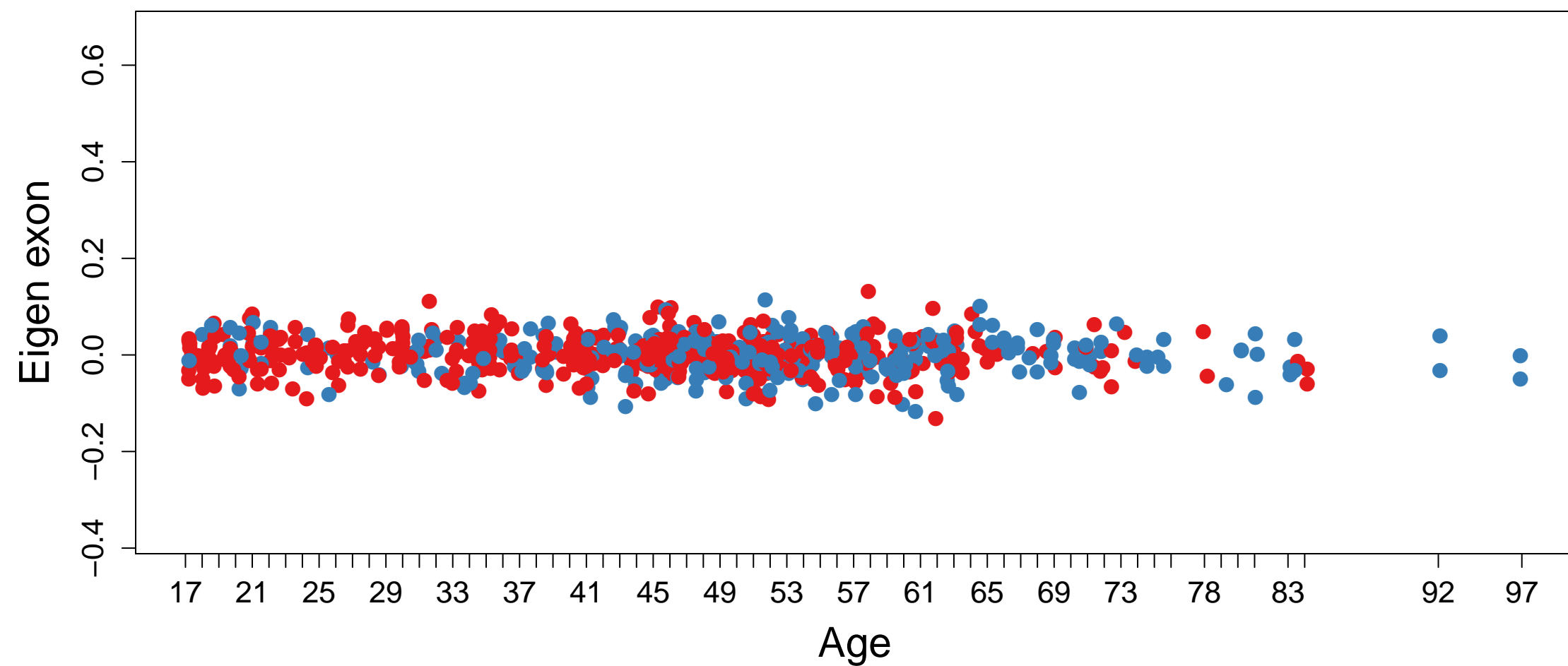
**Cluster 363 (39)**



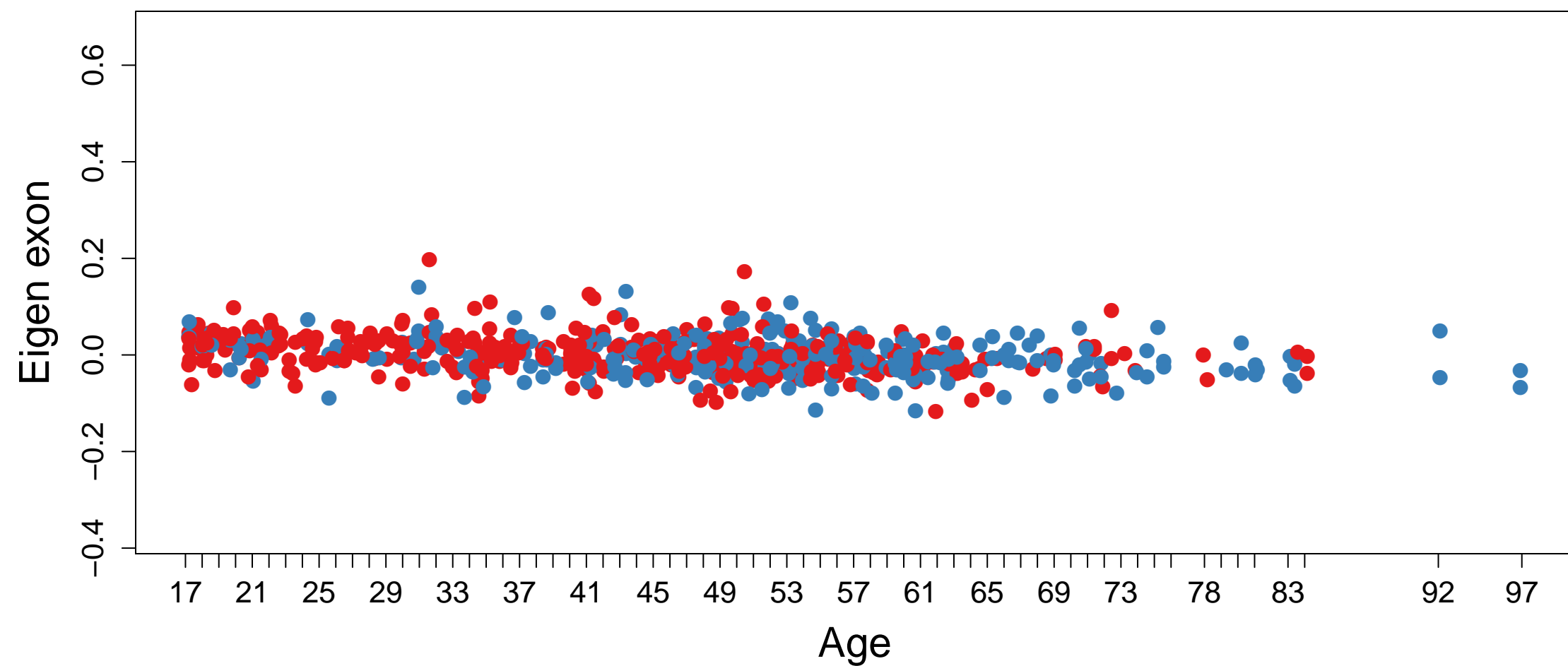
**Cluster 364 (39)**



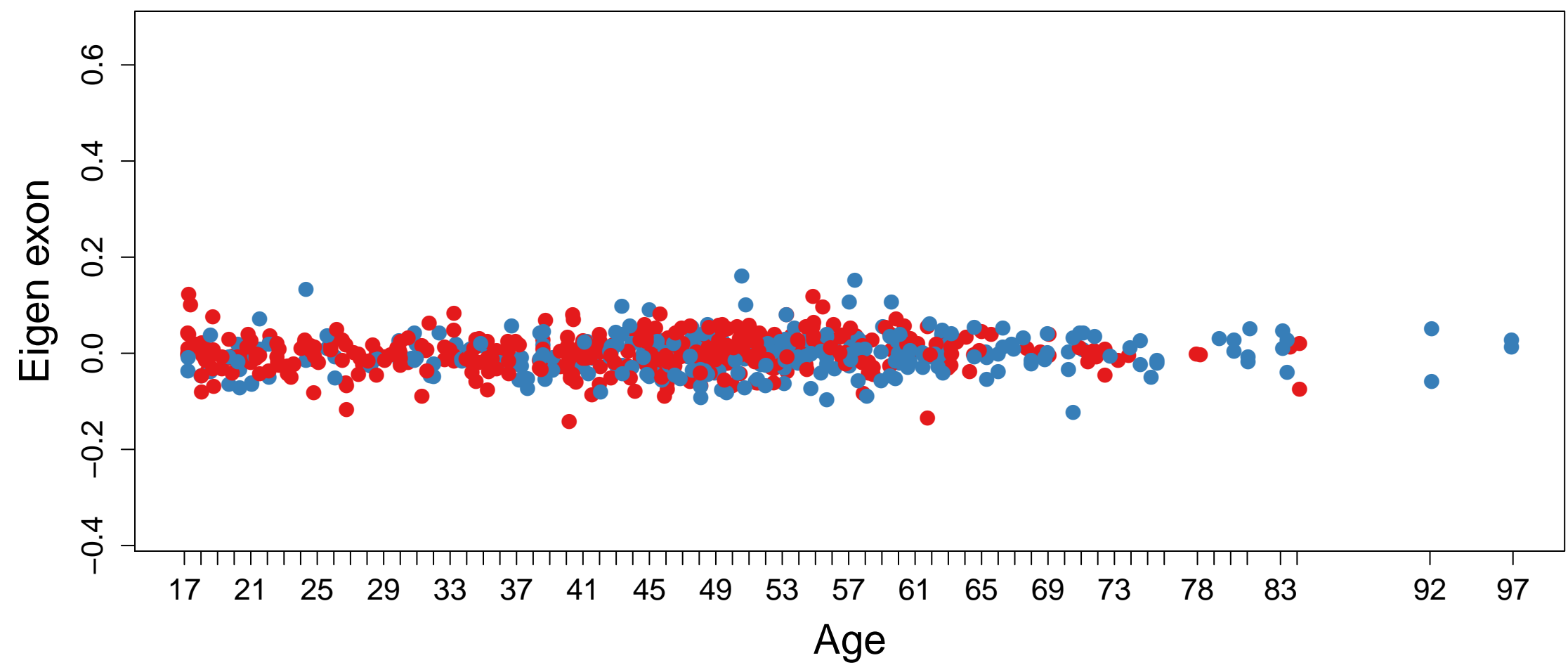
**Cluster 365 (39)**



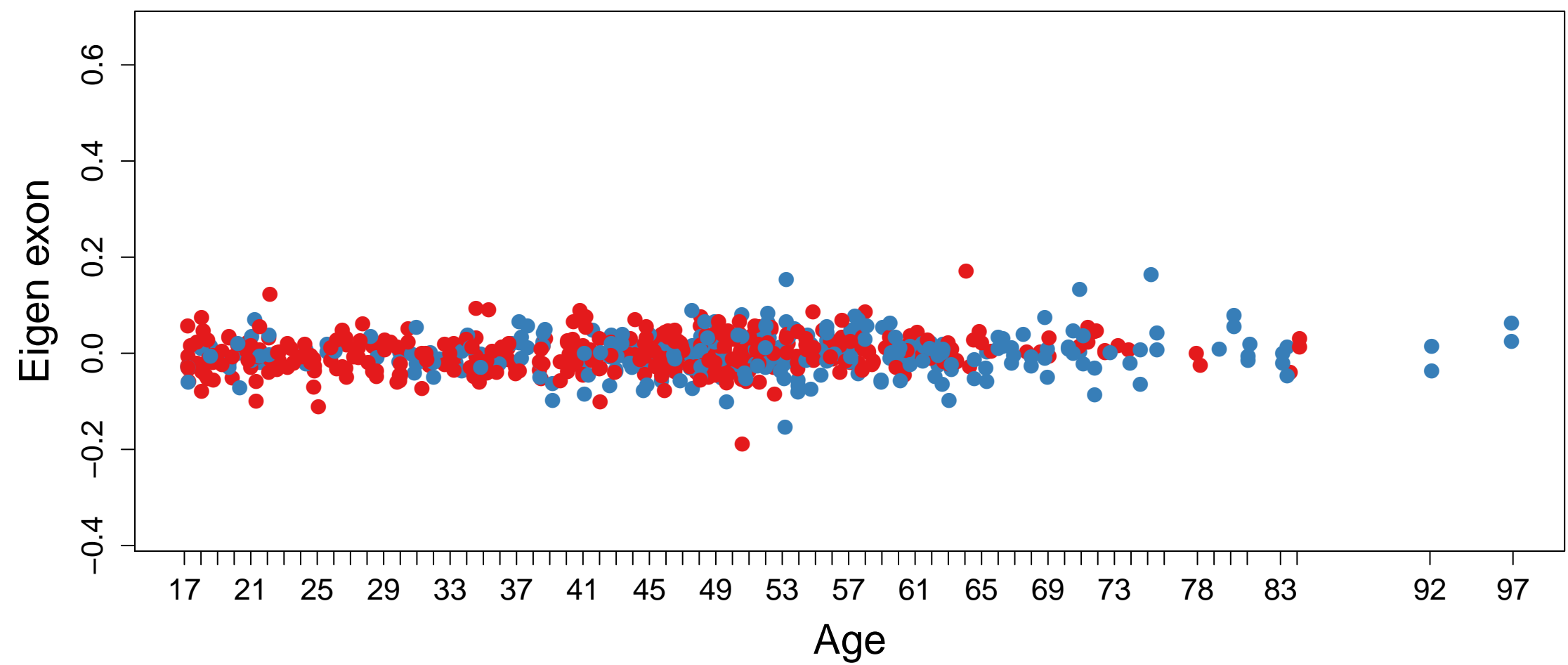
**Cluster 366 (39)**



**Cluster 367 (39)**

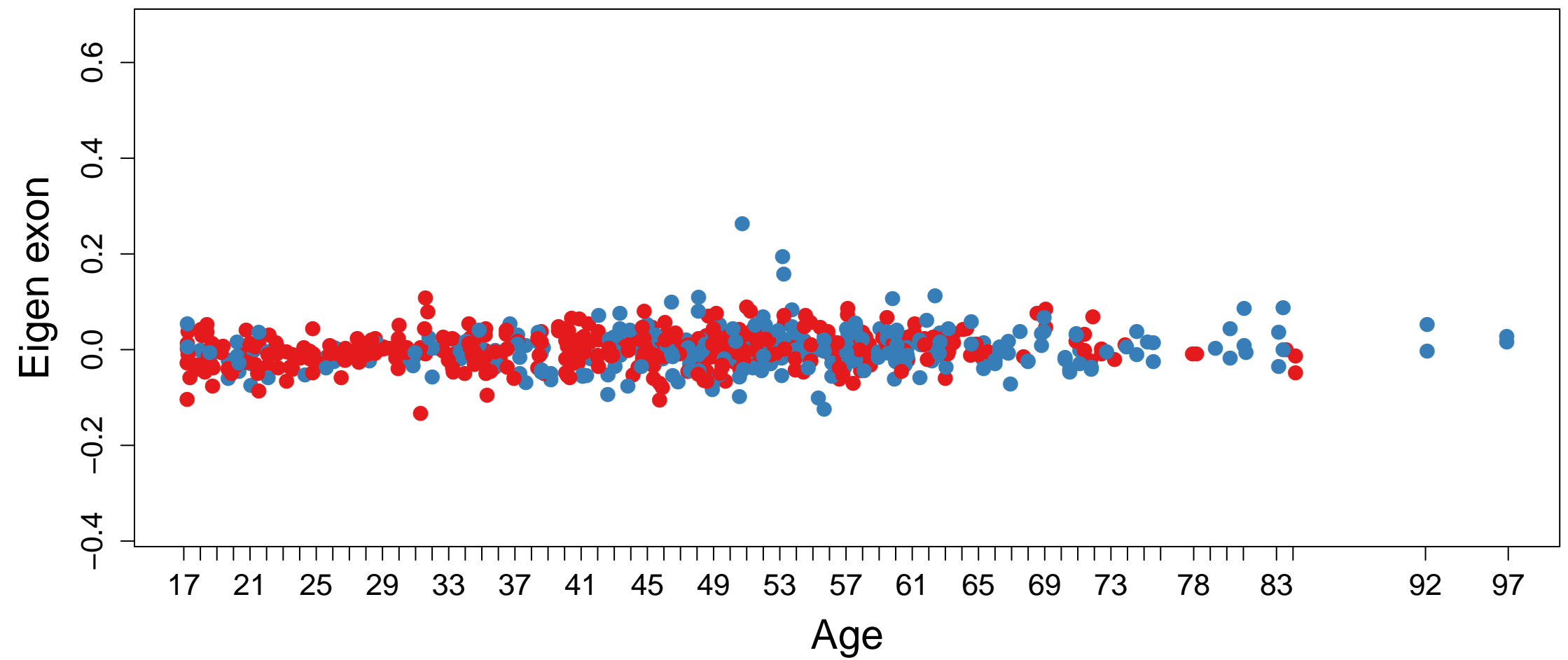


**Cluster 368 (38)**

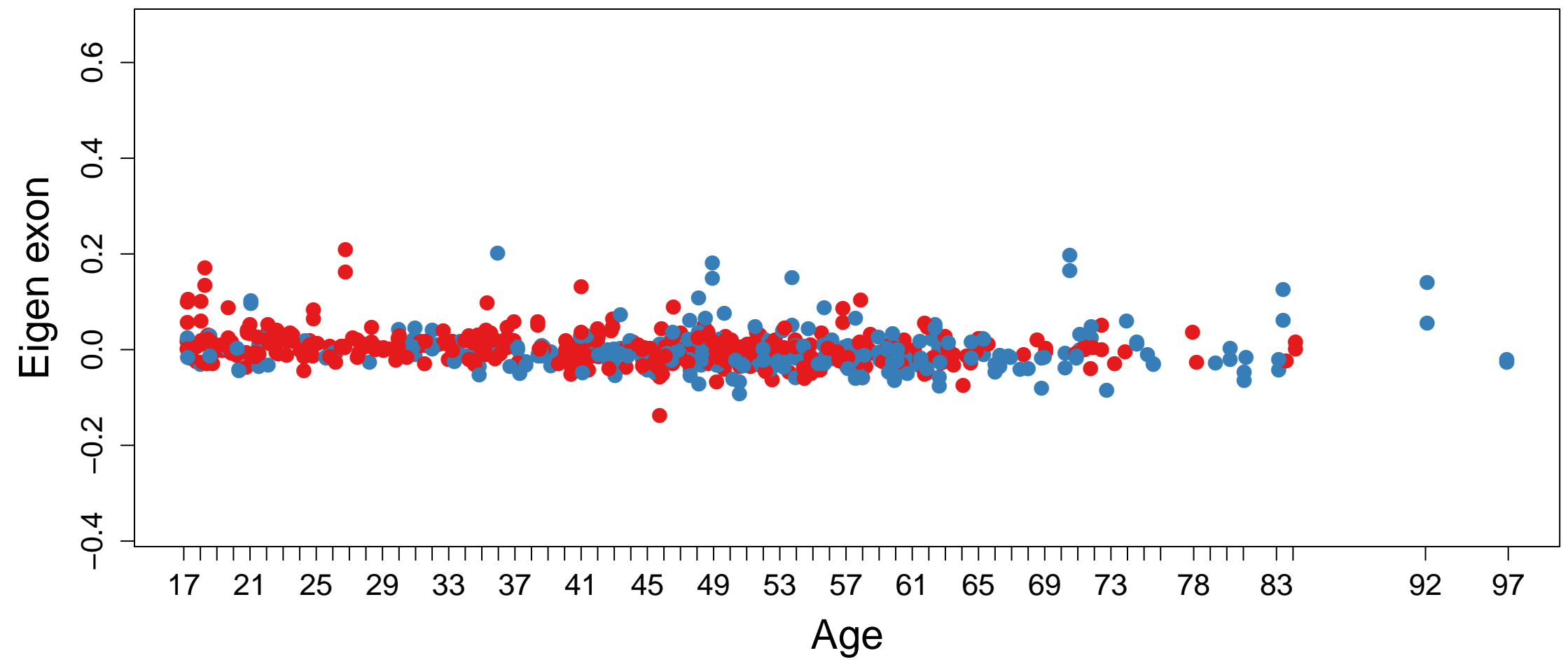




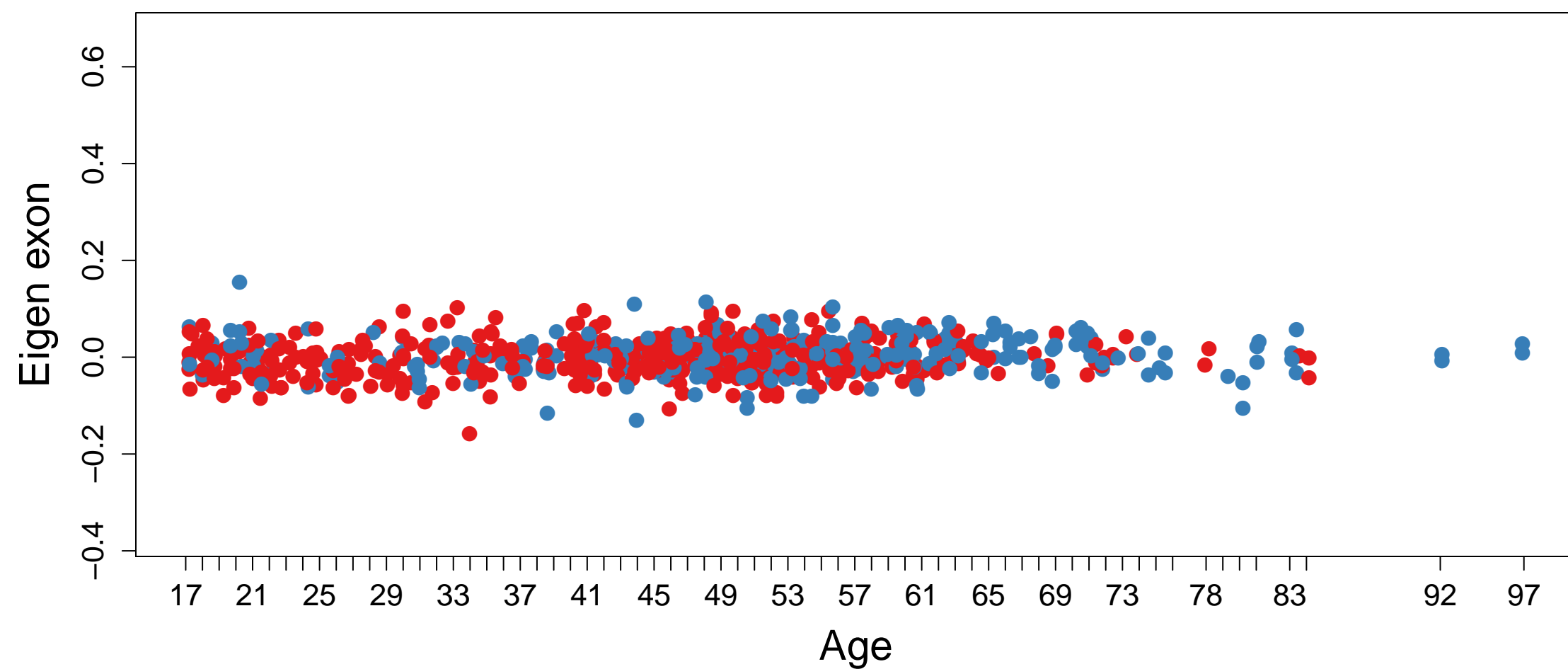
**Cluster 369 (38)**



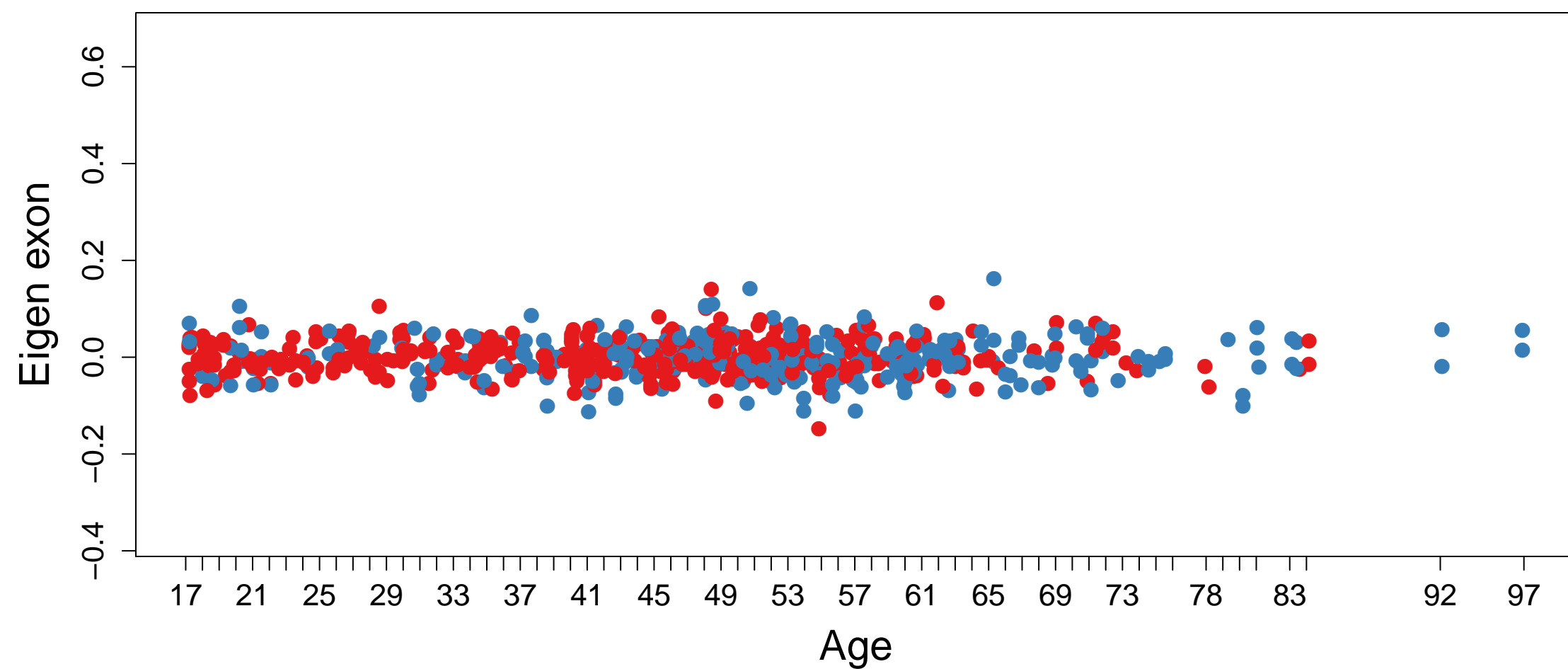
**Cluster 370 (38)**



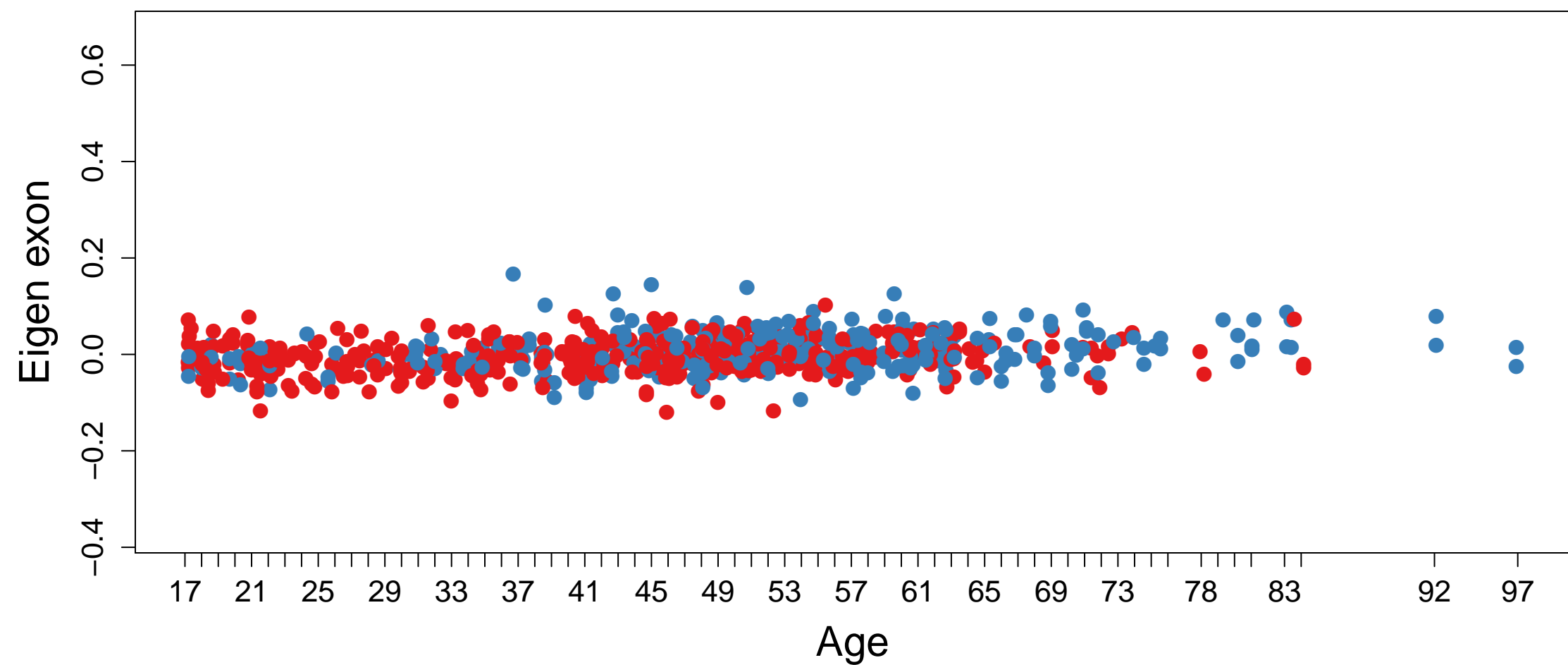
**Cluster 371 (38)**



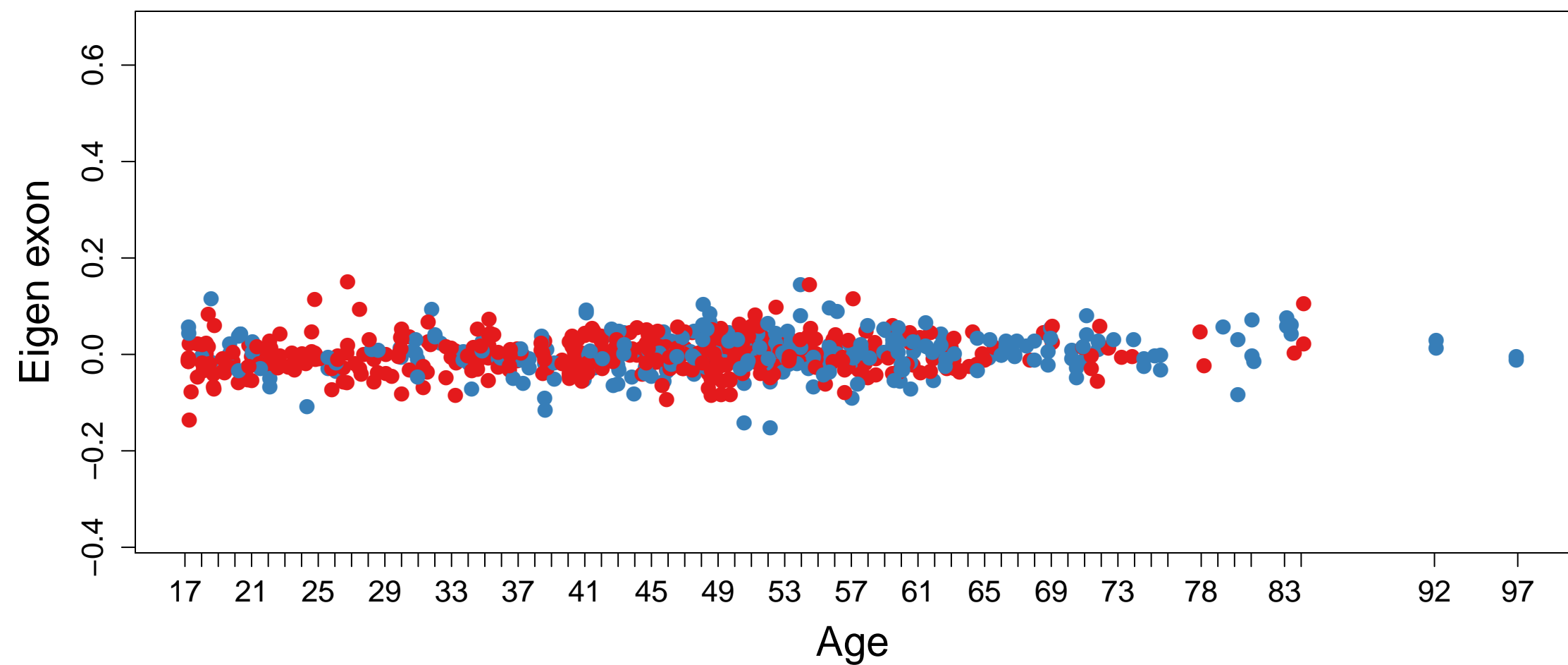
**Cluster 372 (38)**



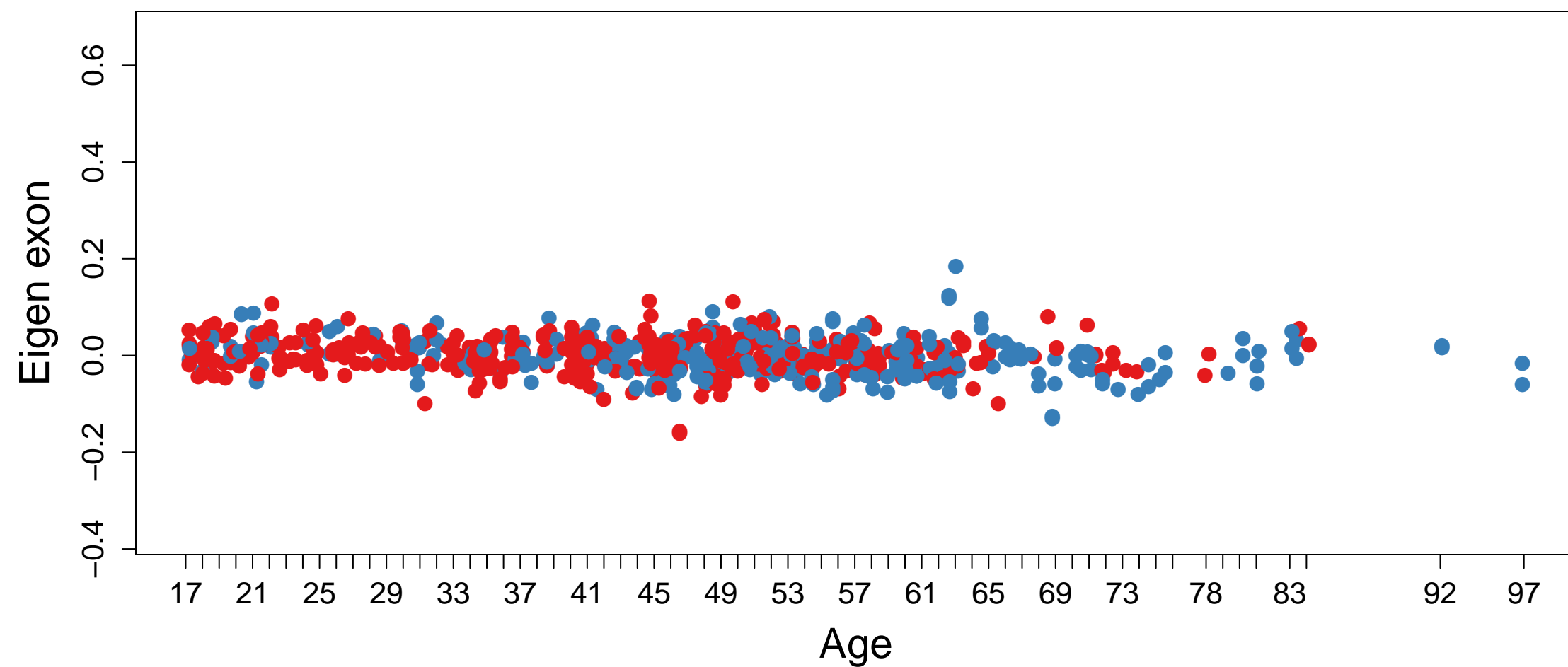
**Cluster 373 (38)**



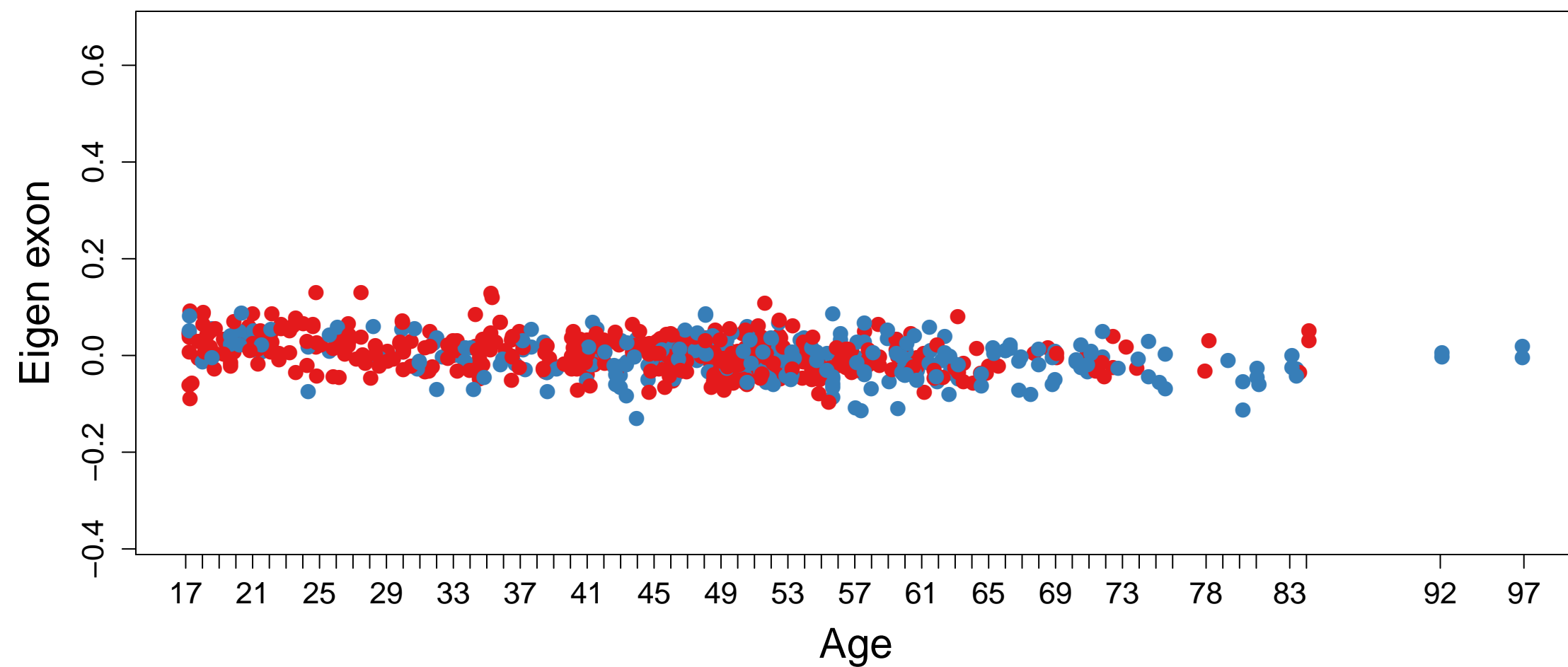
**Cluster 374 (38)**



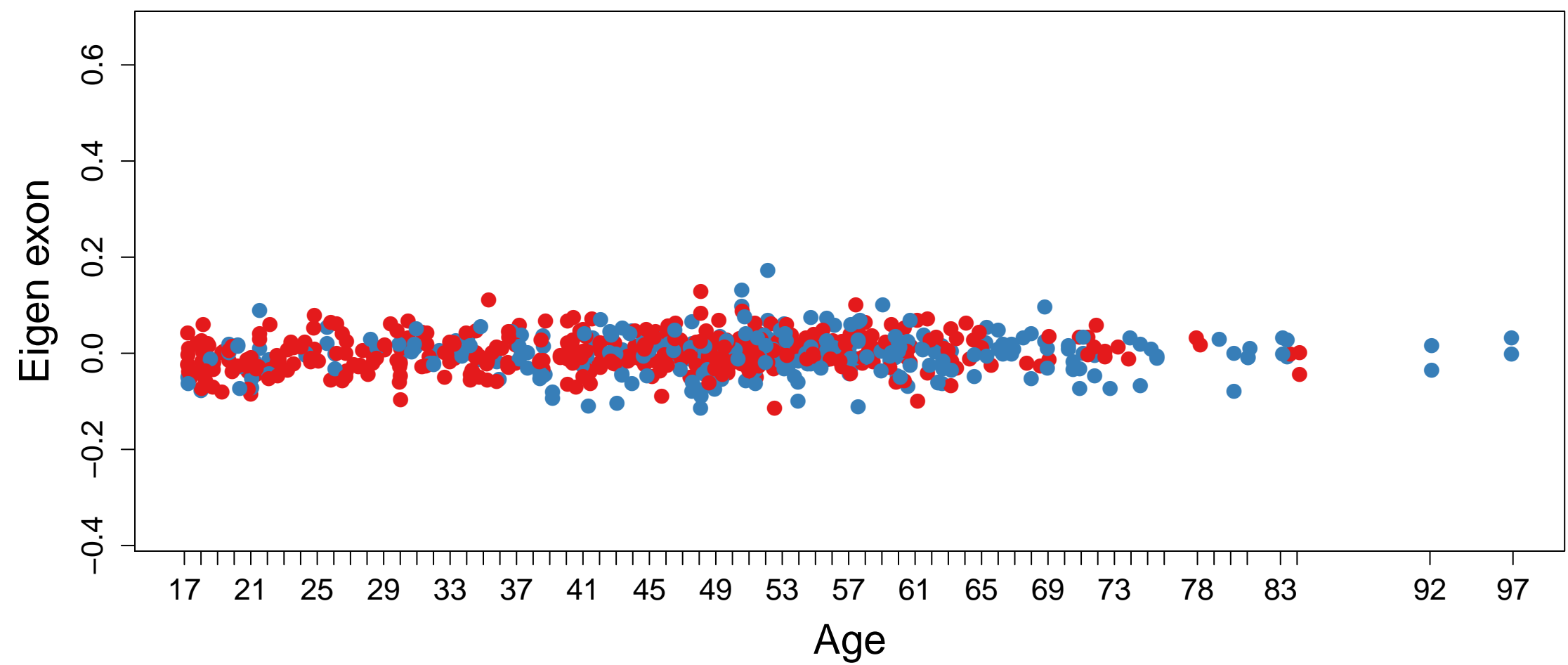
**Cluster 375 (38)**



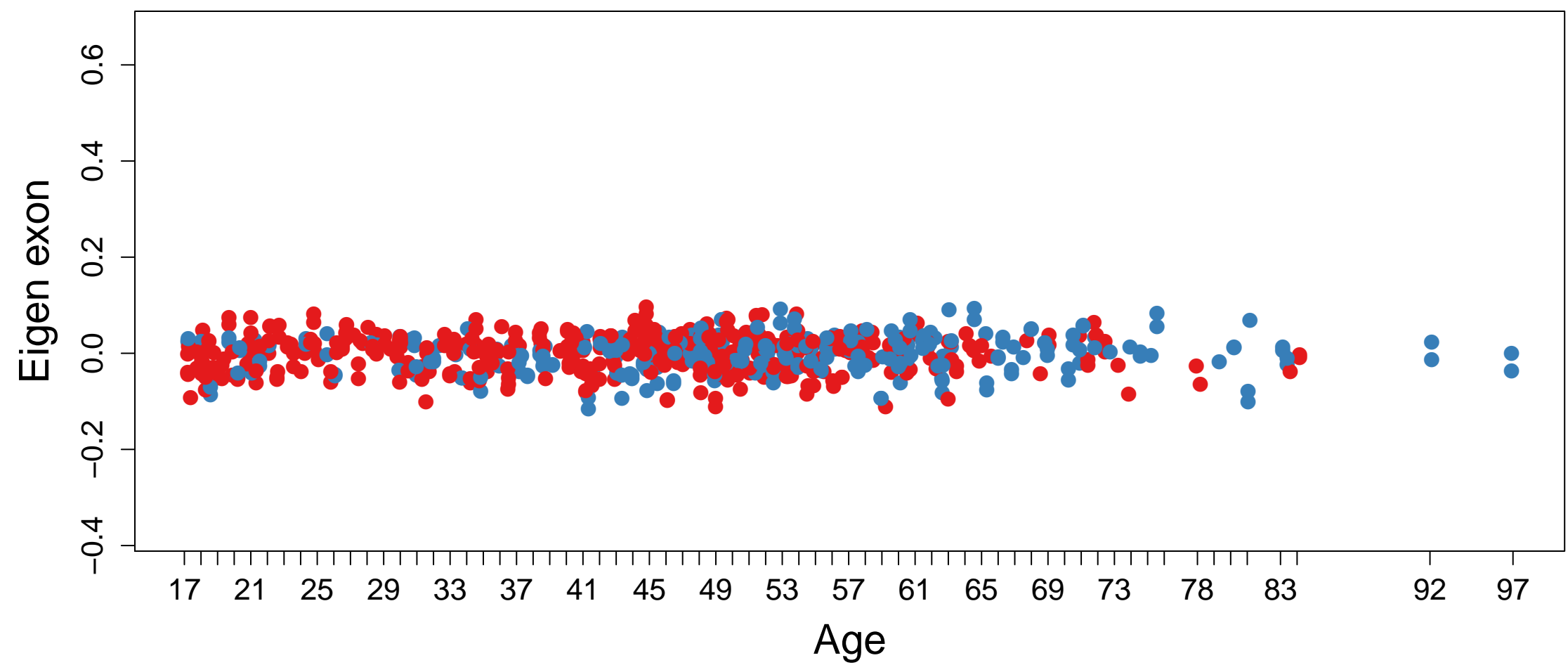
**Cluster 376 (38)**



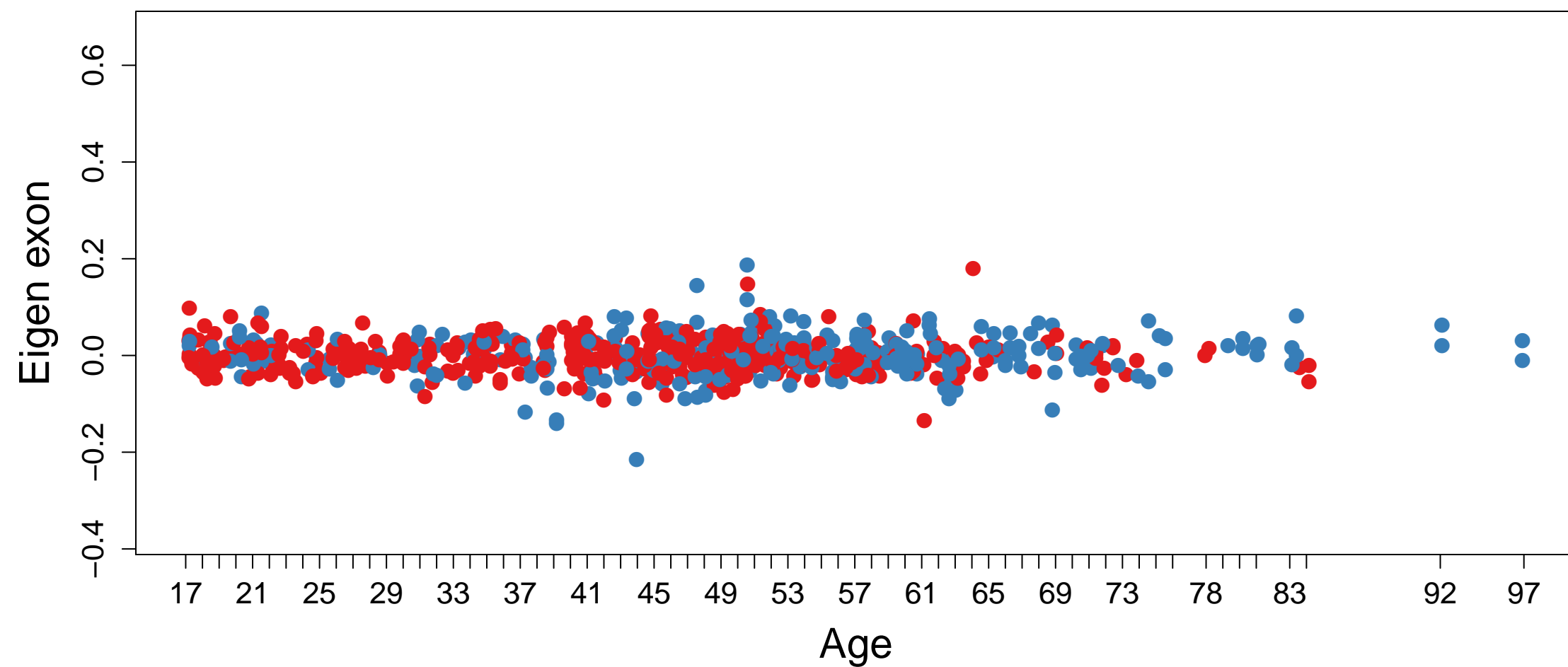
**Cluster 377 (38)**



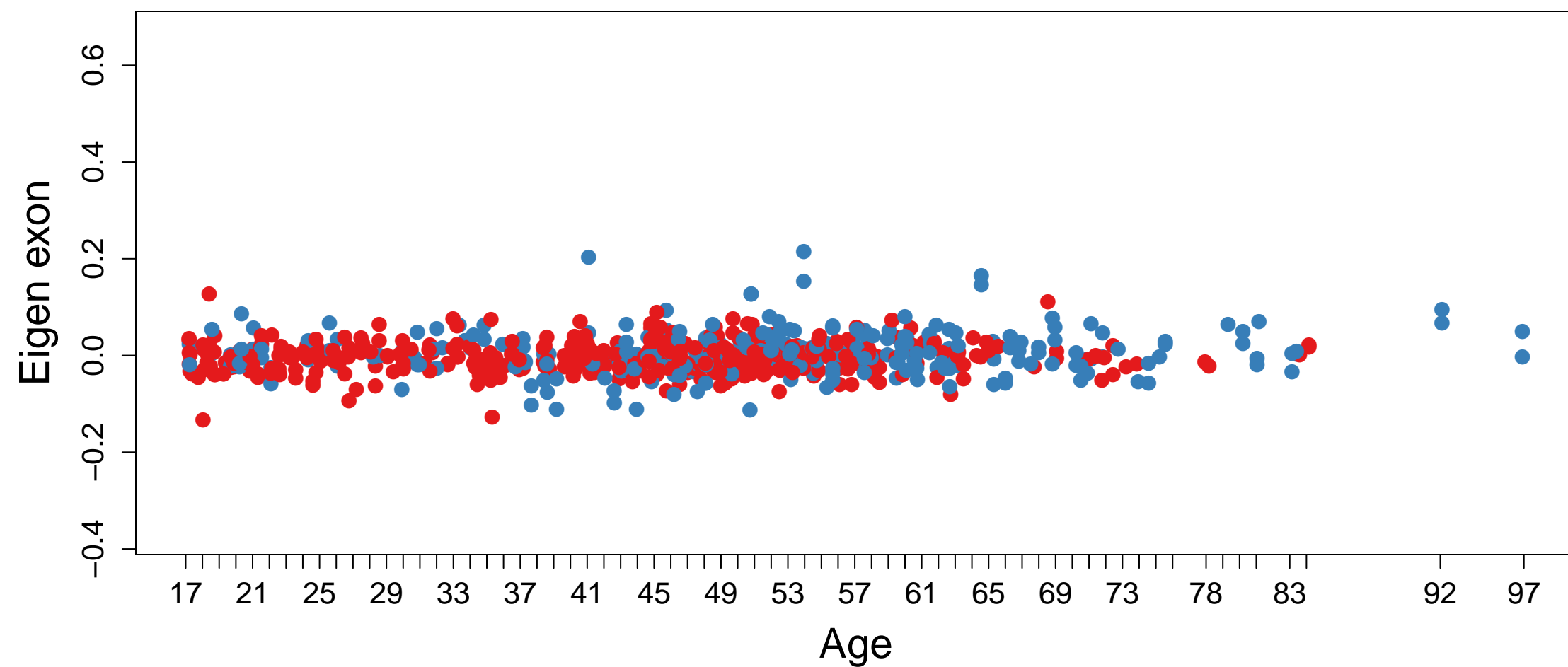
**Cluster 378 (37)**



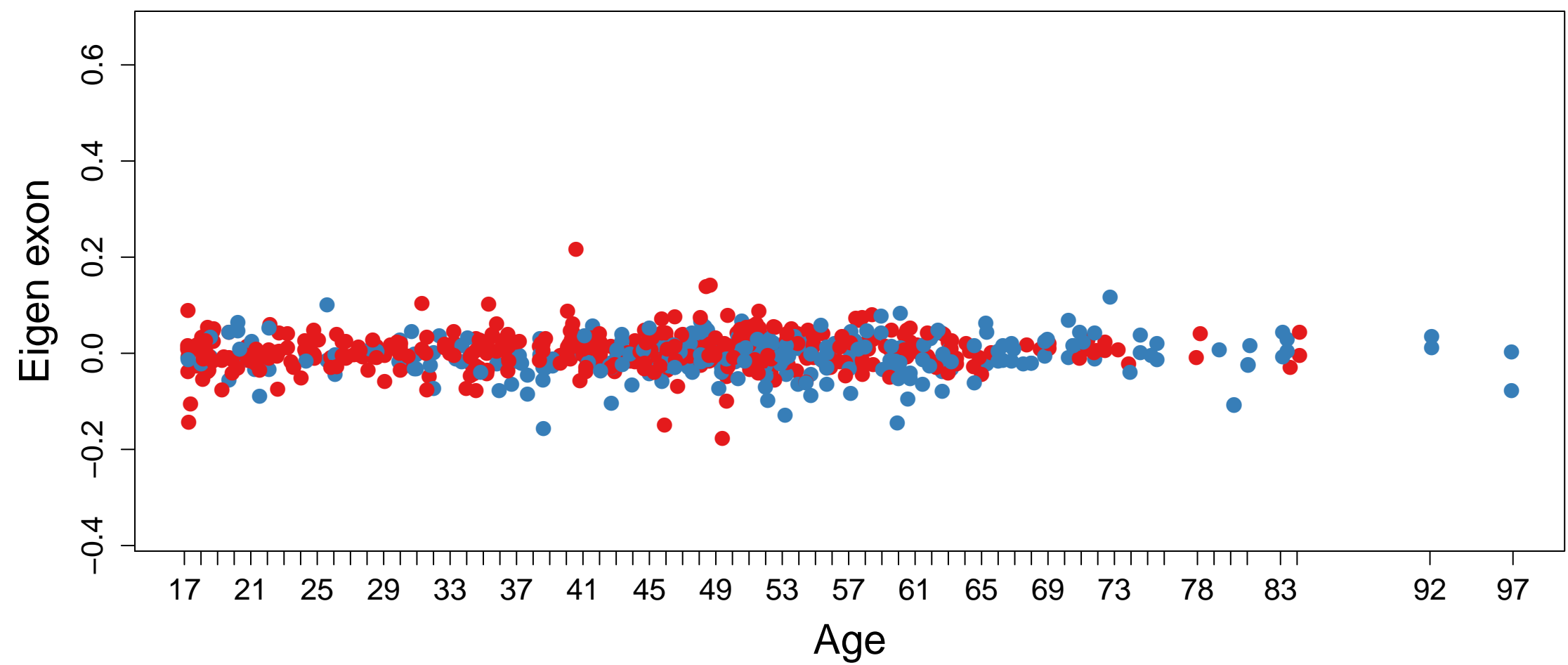
**Cluster 379 (37)**



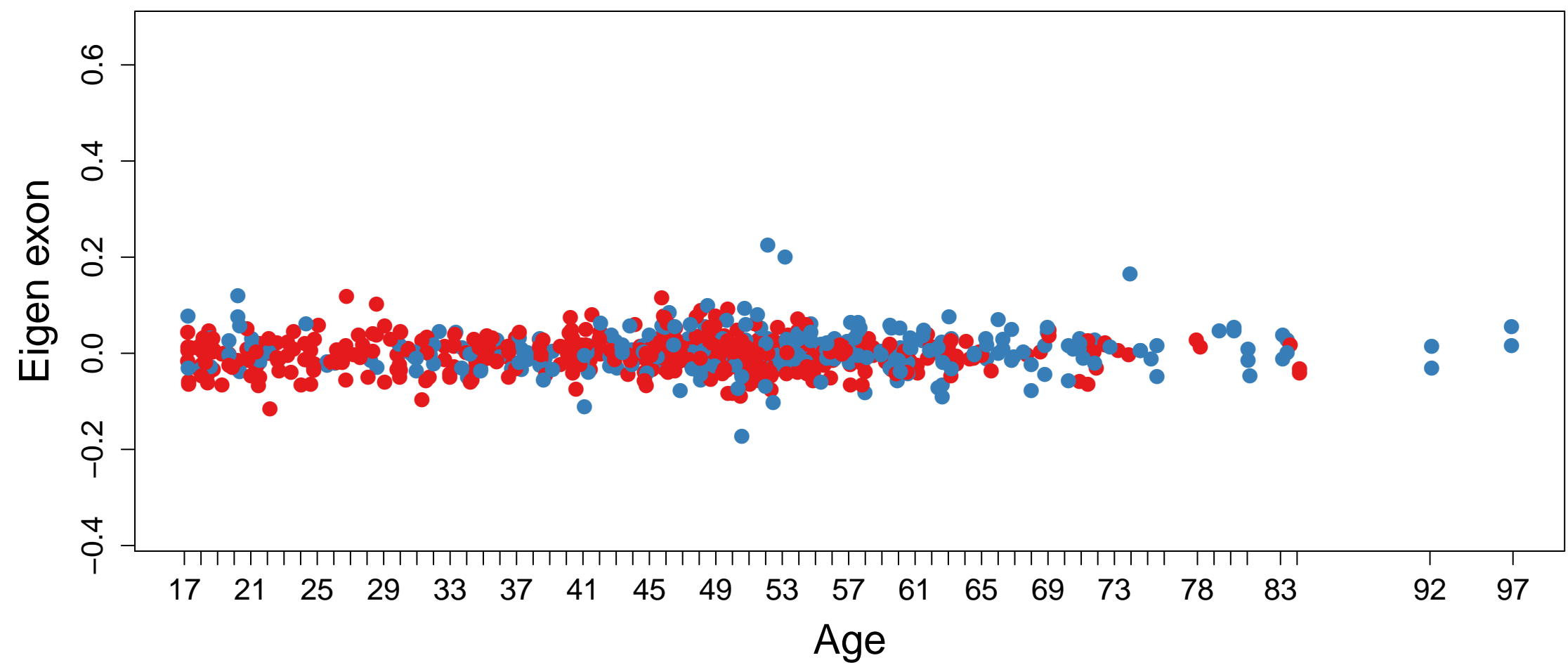
**Cluster 380 (37)**



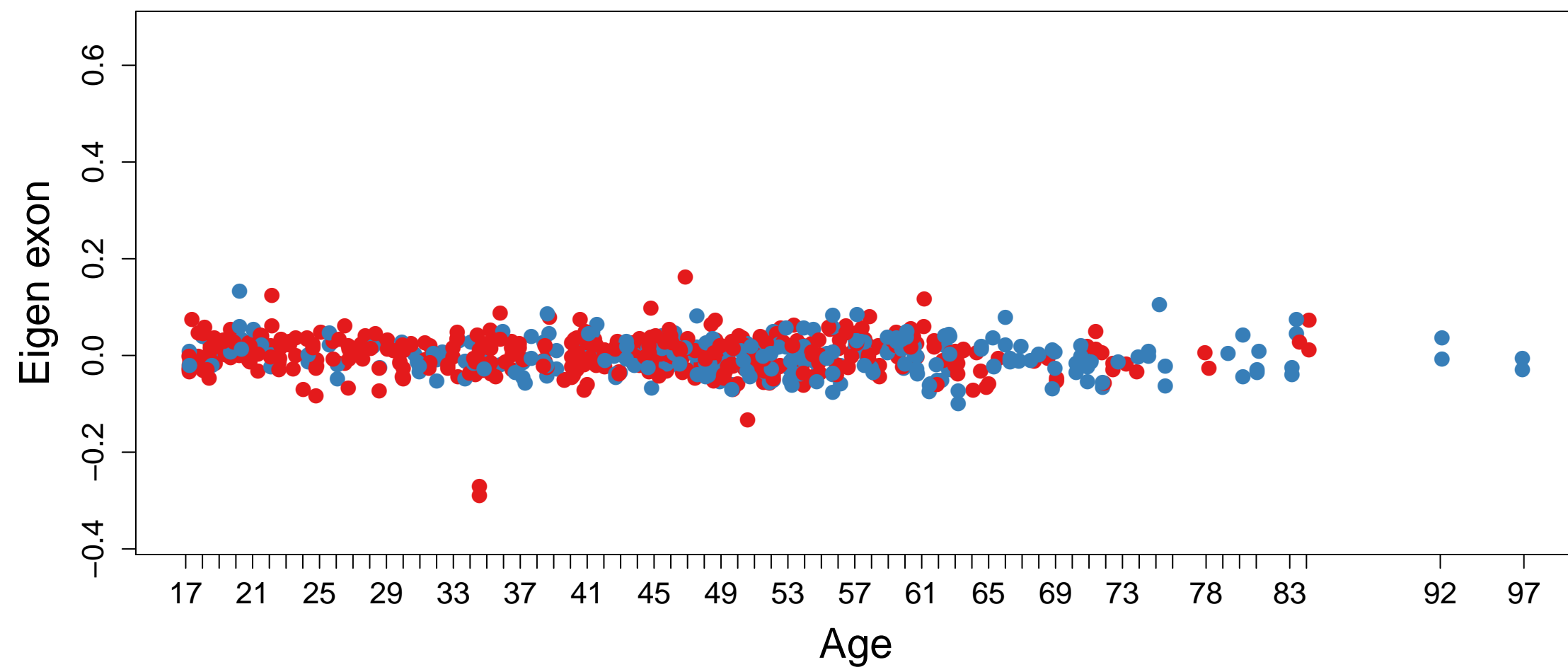
**Cluster 381 (37)**



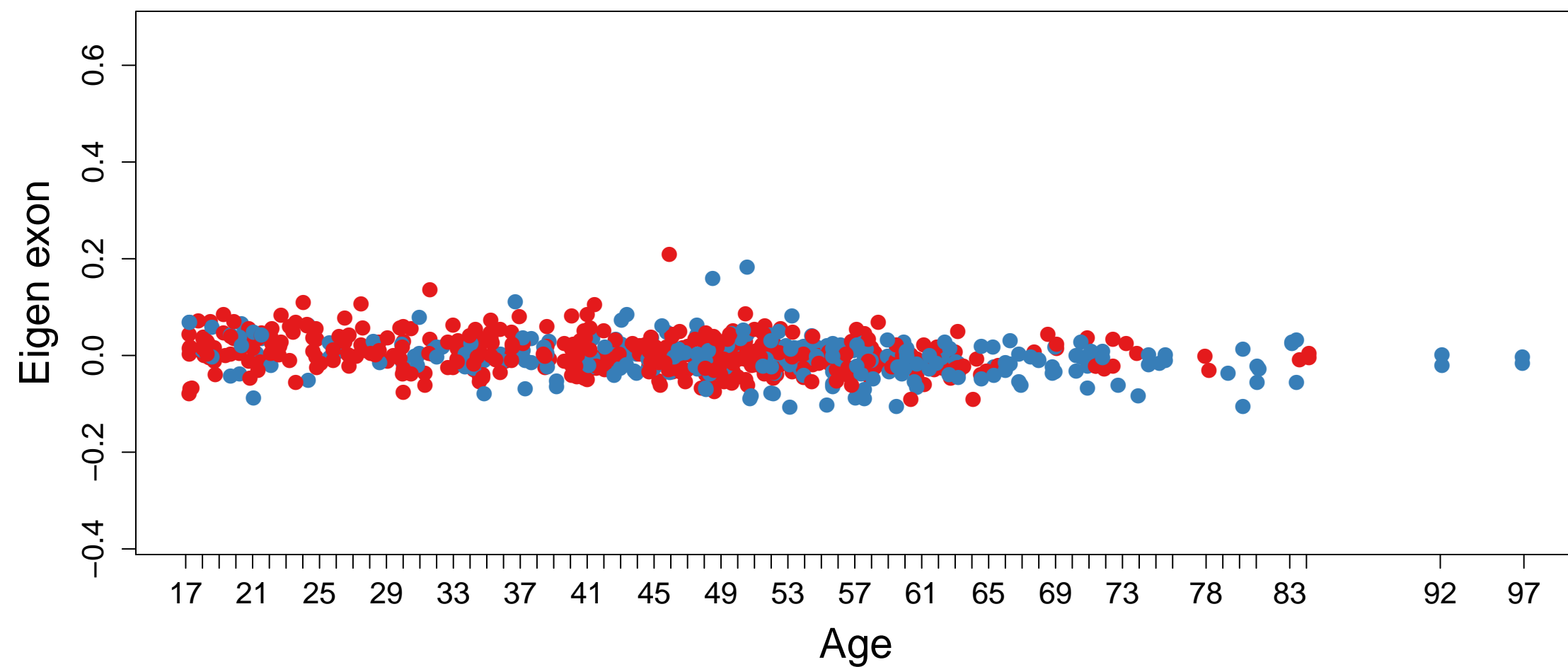
**Cluster 382 (37)**



**Cluster 383 (37)**

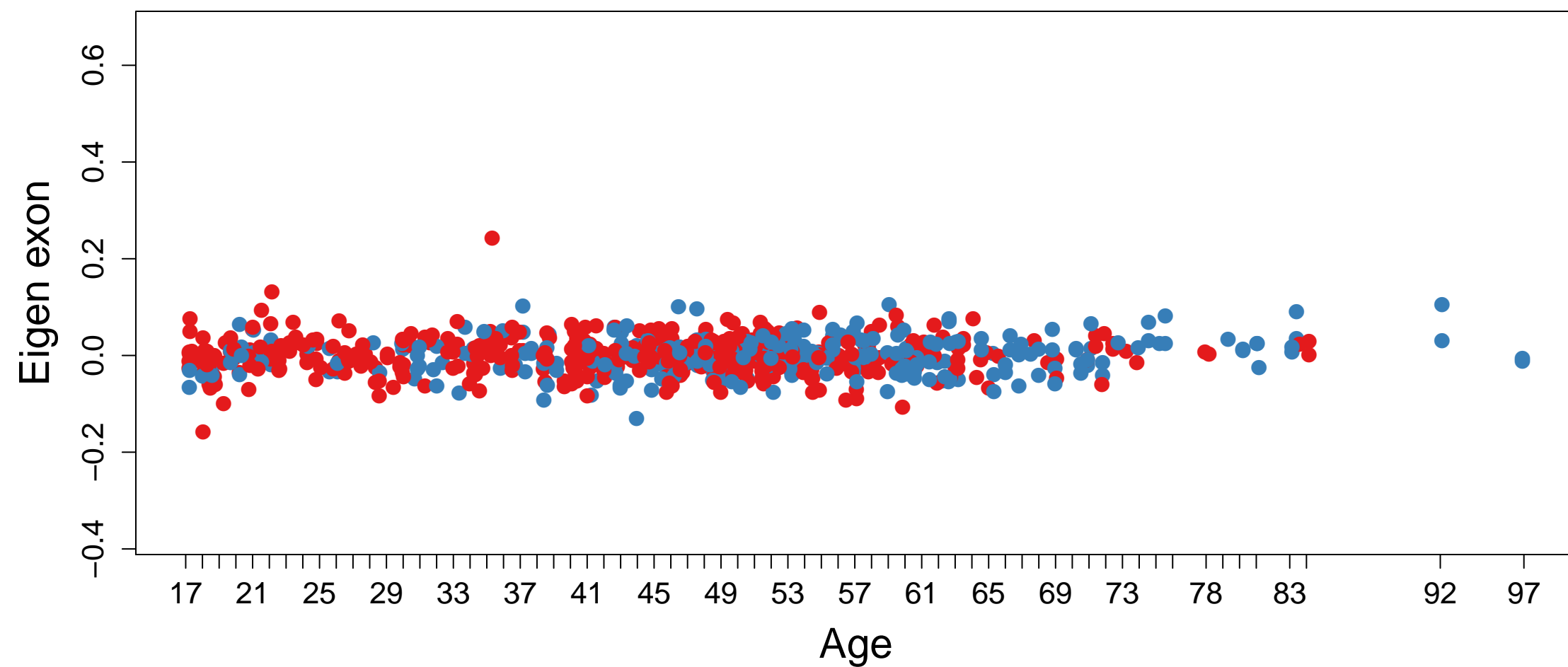


**Cluster 384 (37)**

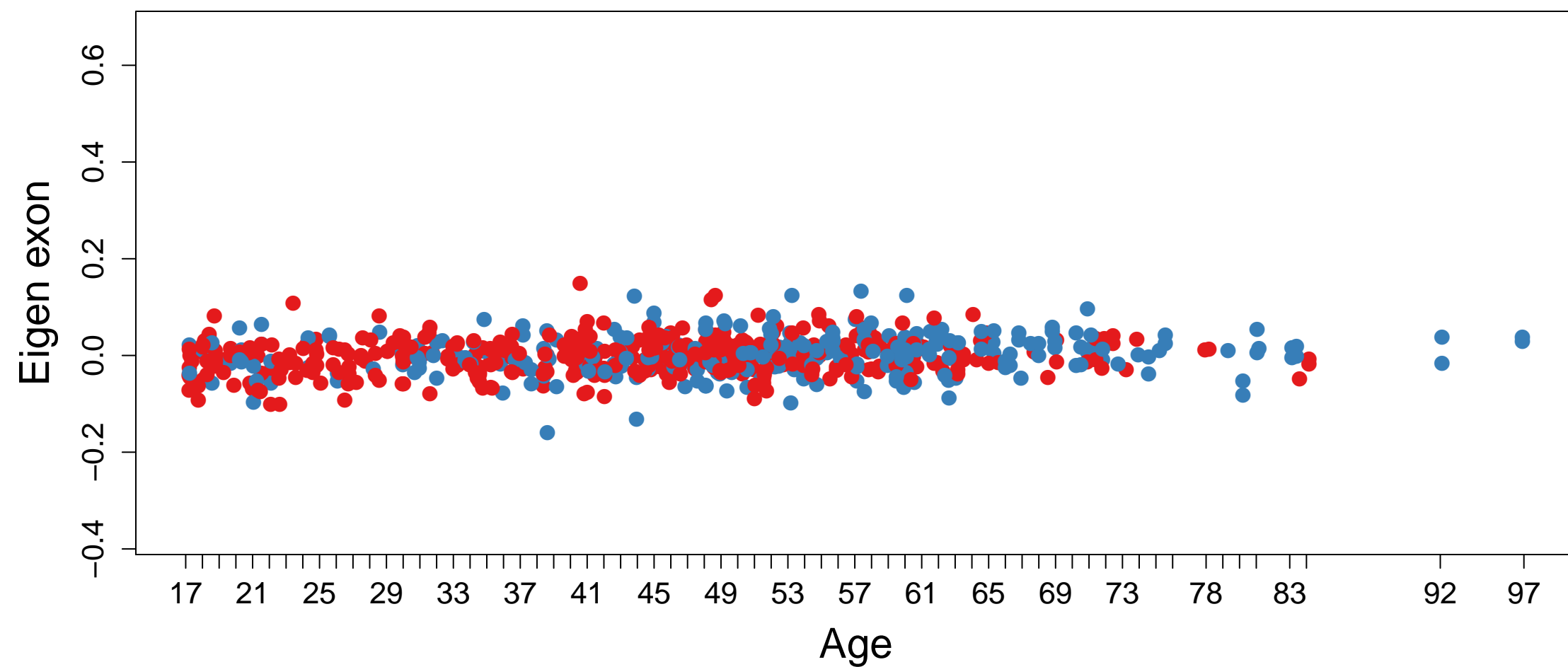




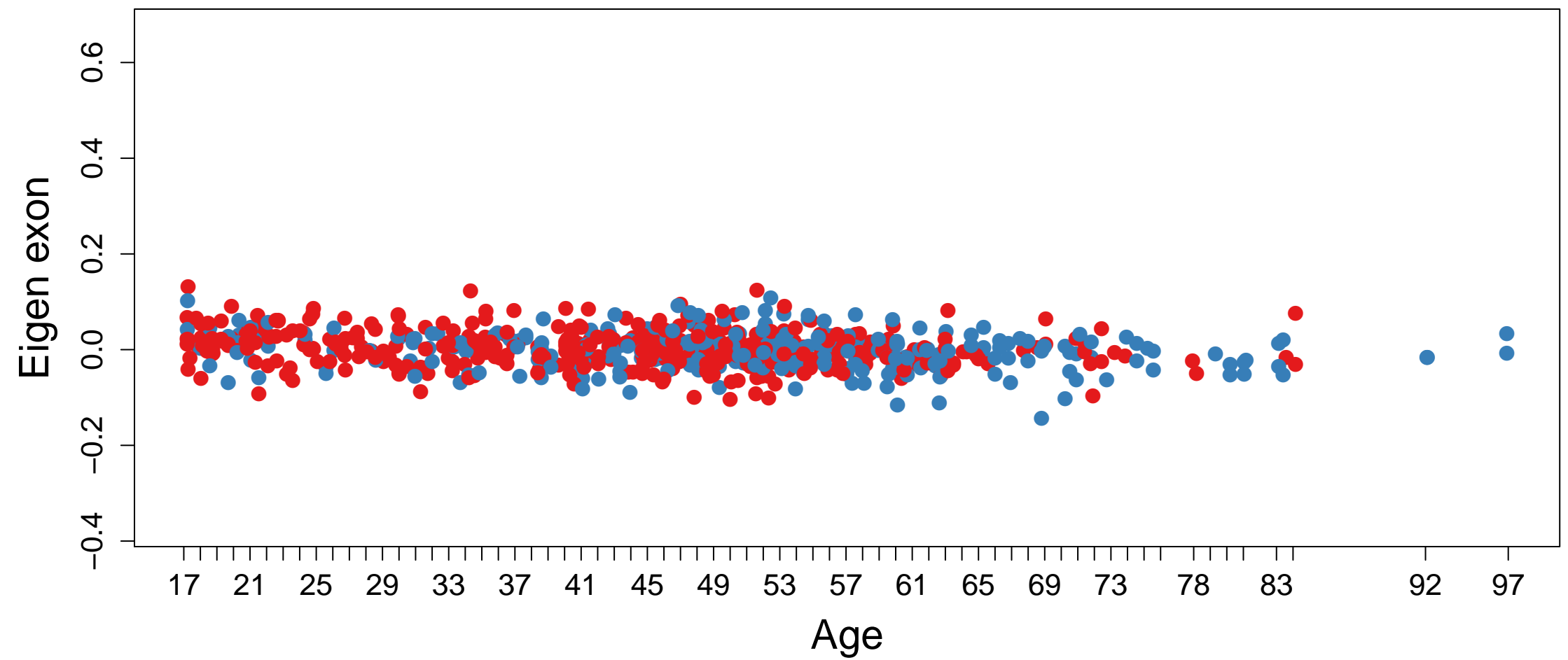
**Cluster 385 (37)**



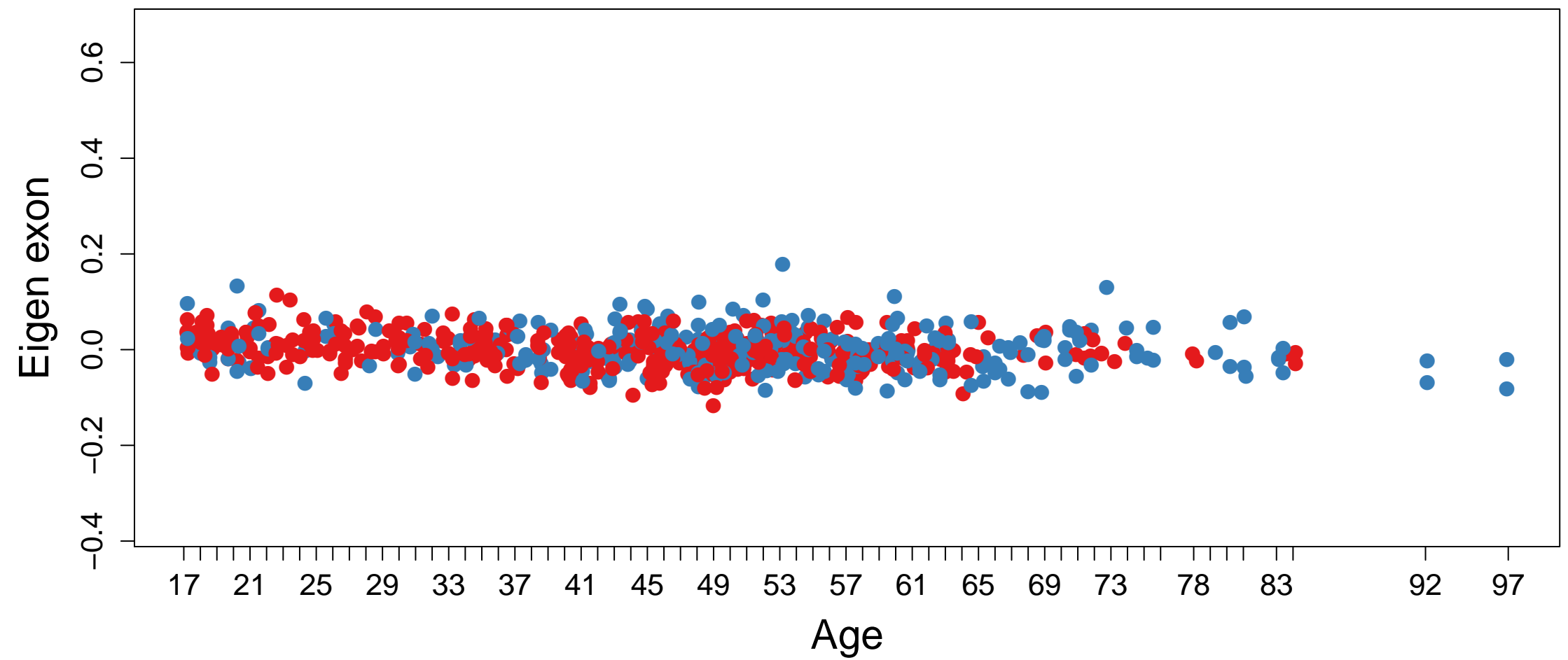
**Cluster 386 (37)**



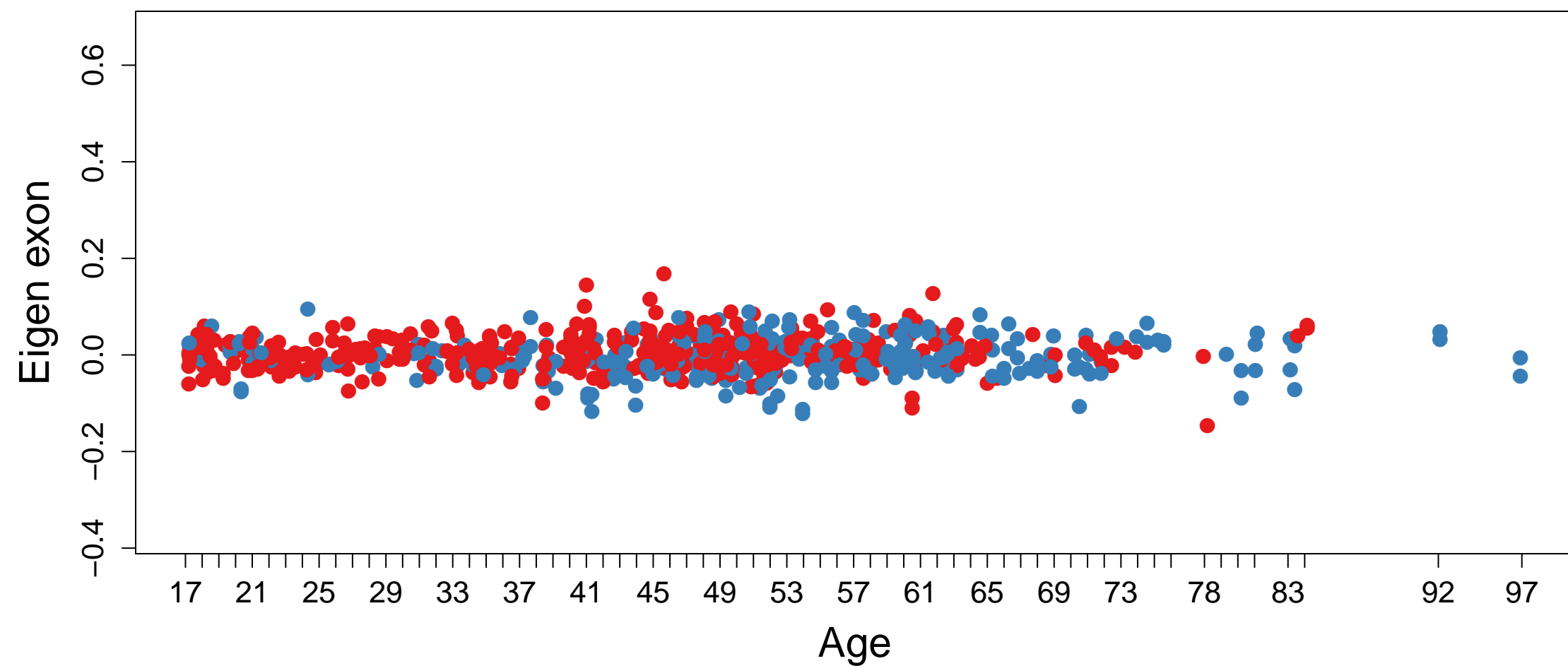
**Cluster 387 (37)**



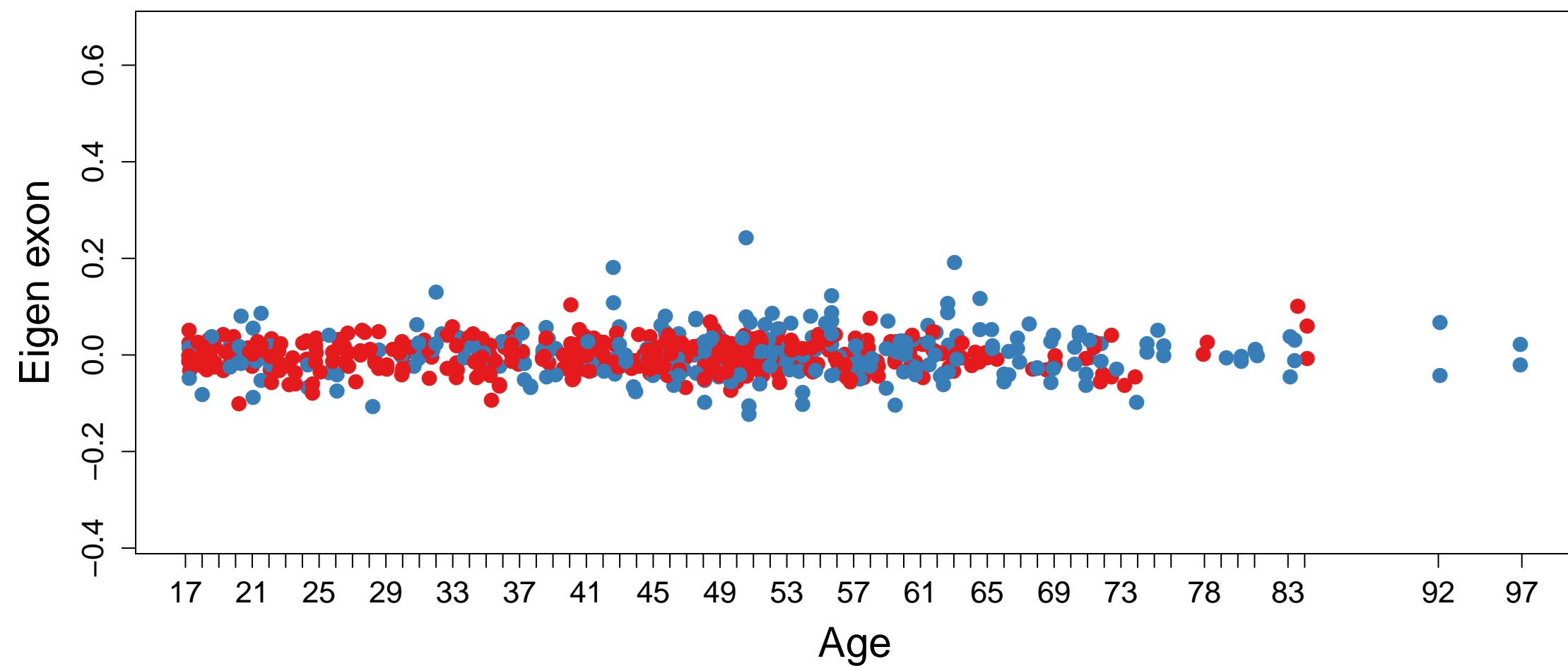
**Cluster 388 (36)**



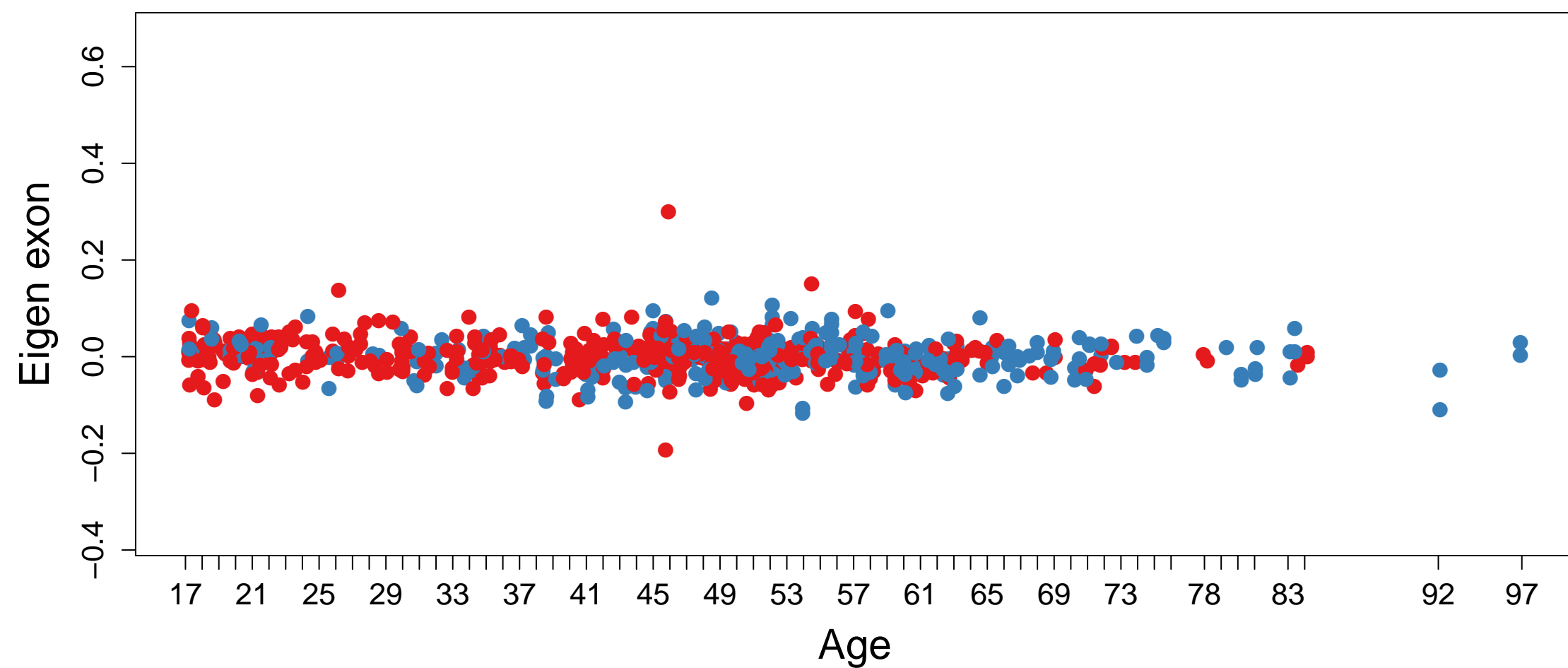
**Cluster 389 (36)**



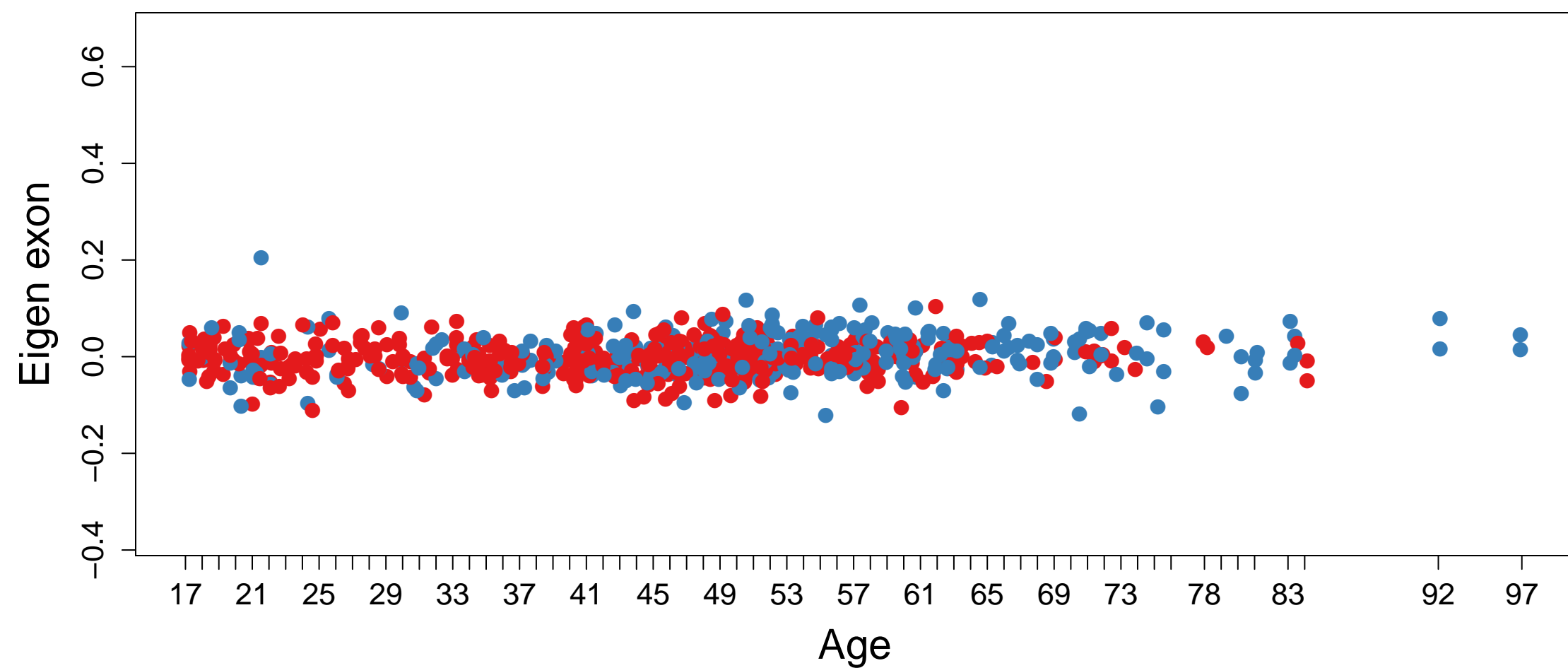
**Cluster 390 (36)**



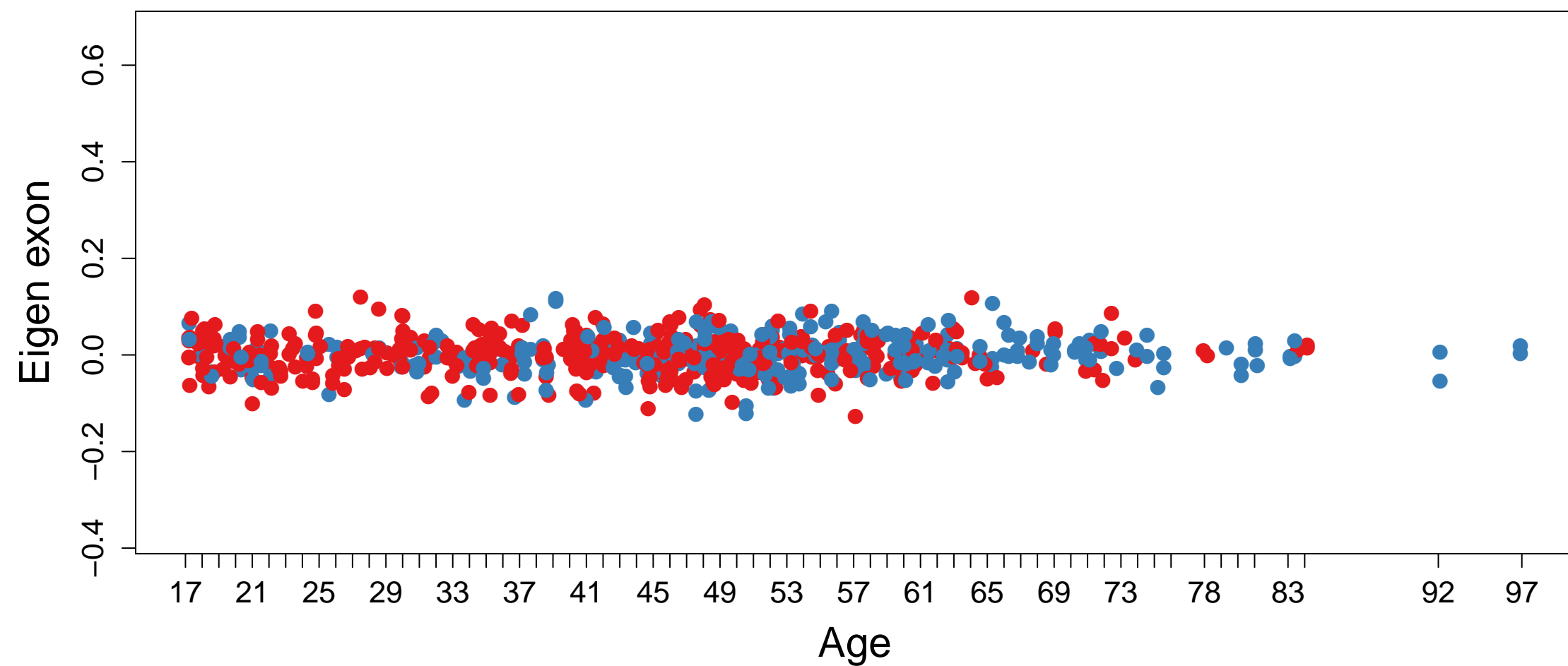
**Cluster 391 (36)**



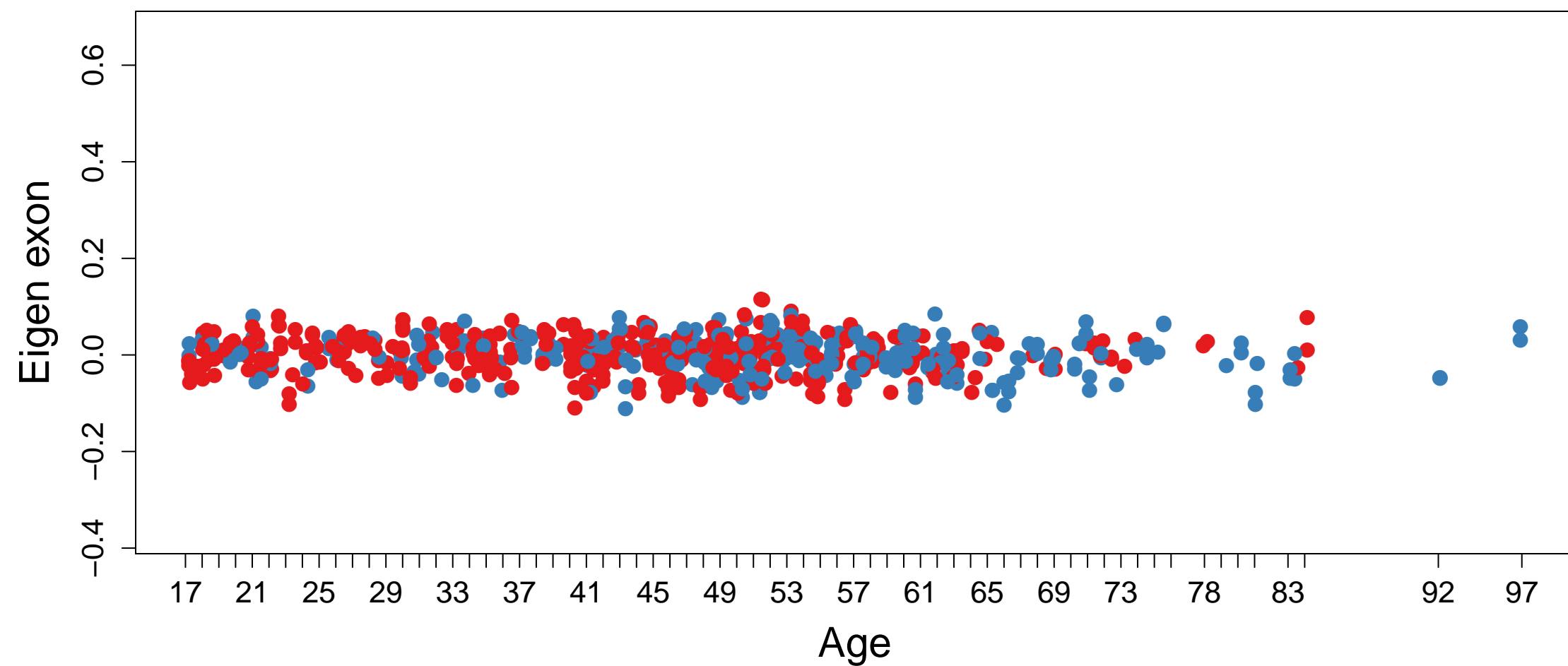
**Cluster 392 (36)**



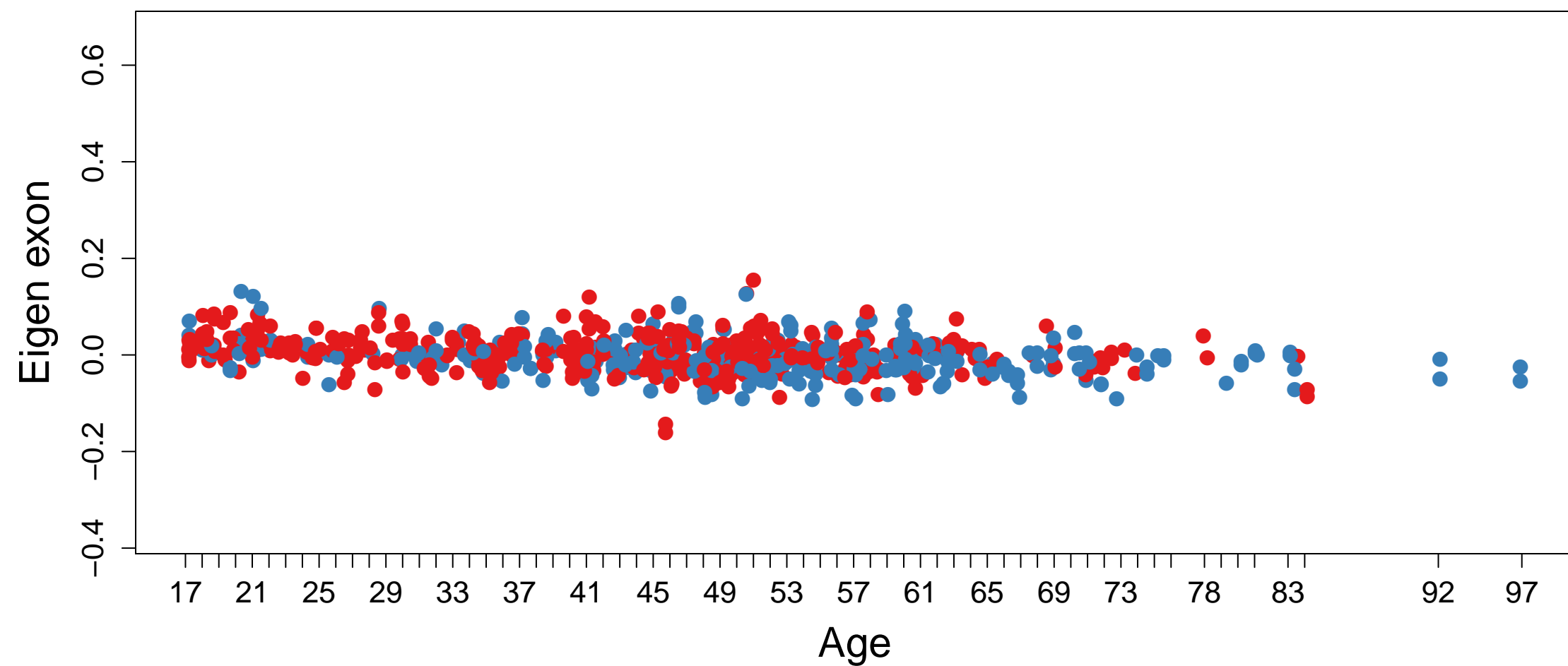
**Cluster 393 (36)**



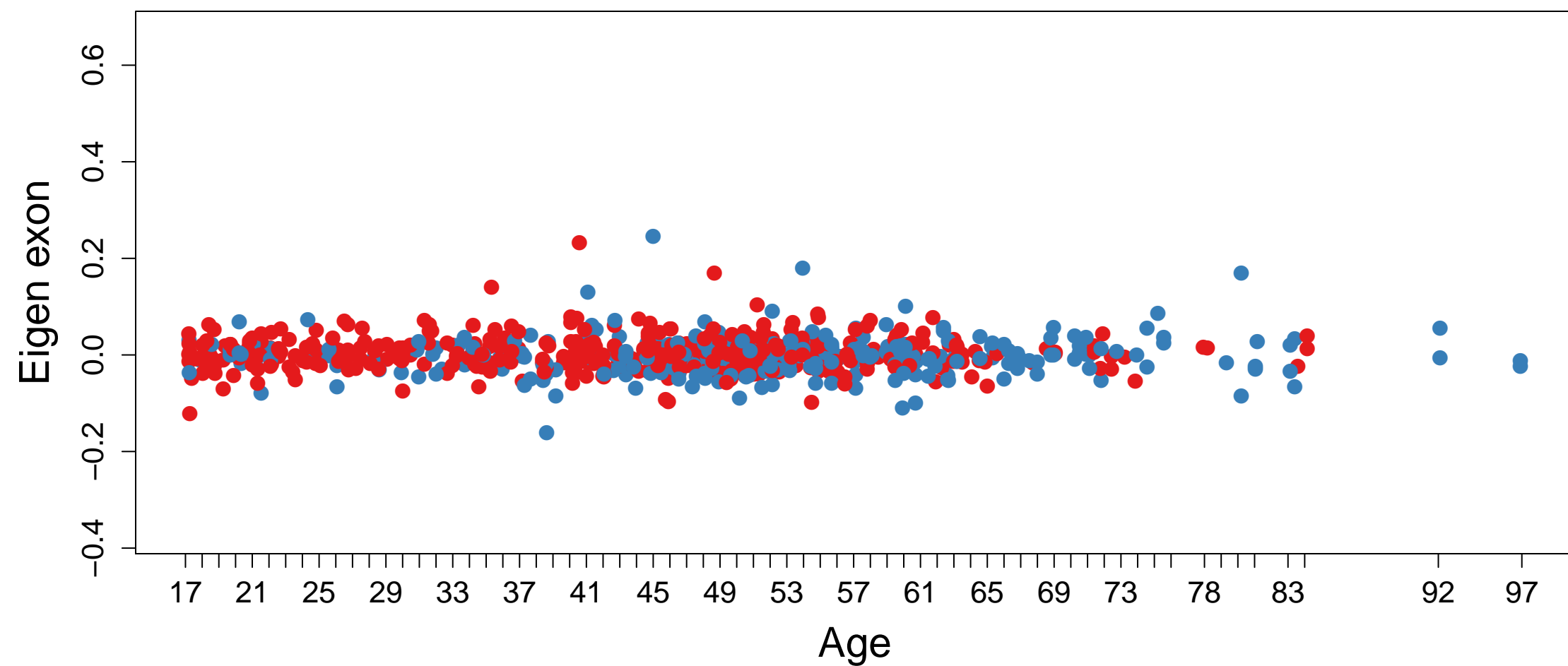
**Cluster 394 (36)**



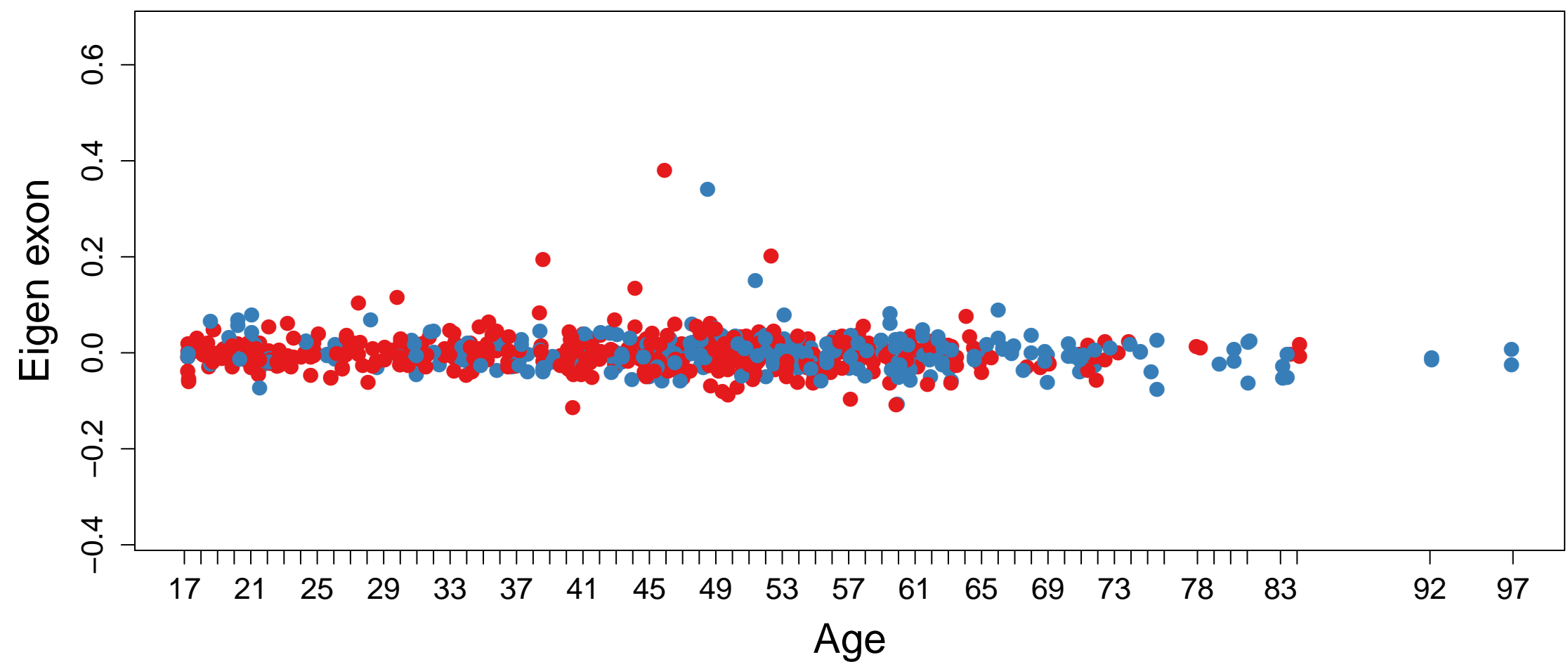
**Cluster 395 (36)**



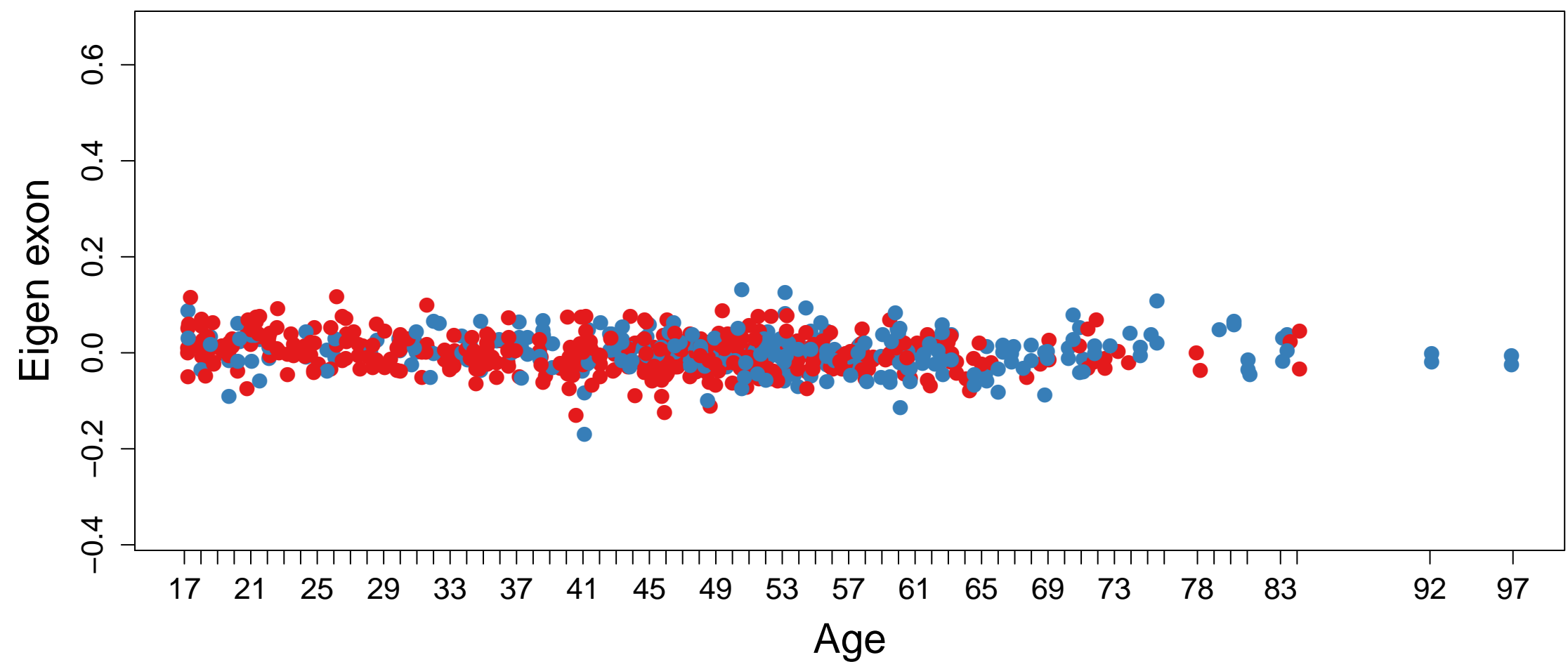
**Cluster 396 (36)**



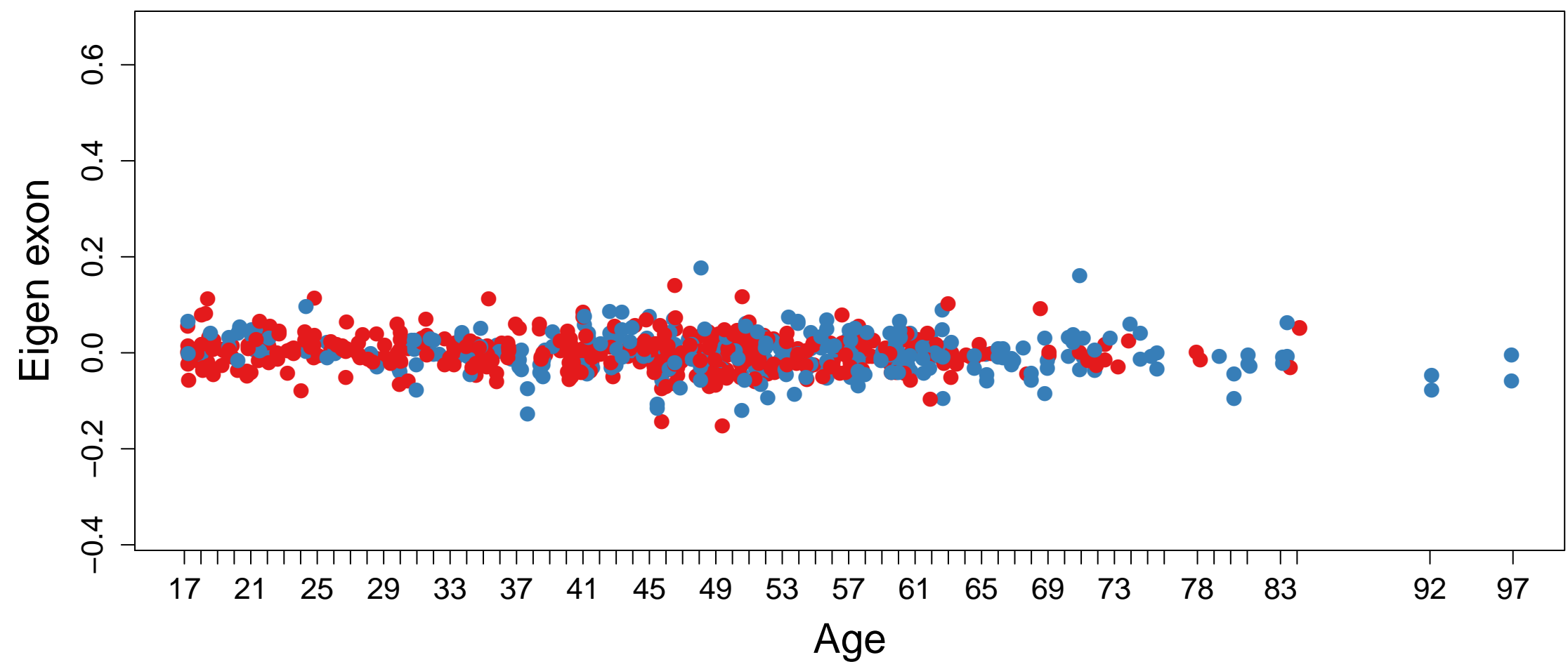
**Cluster 397 (36)**



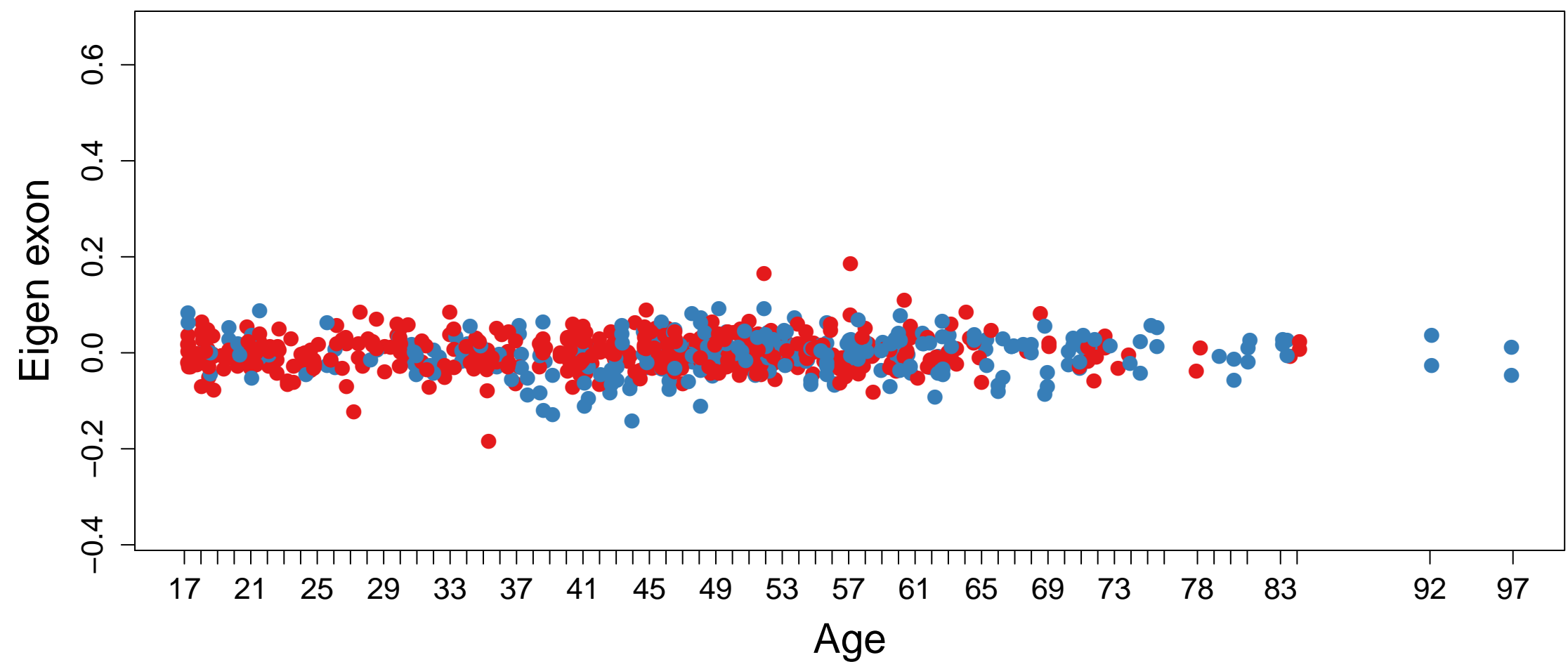
**Cluster 398 (36)**



**Cluster 399 (36)**

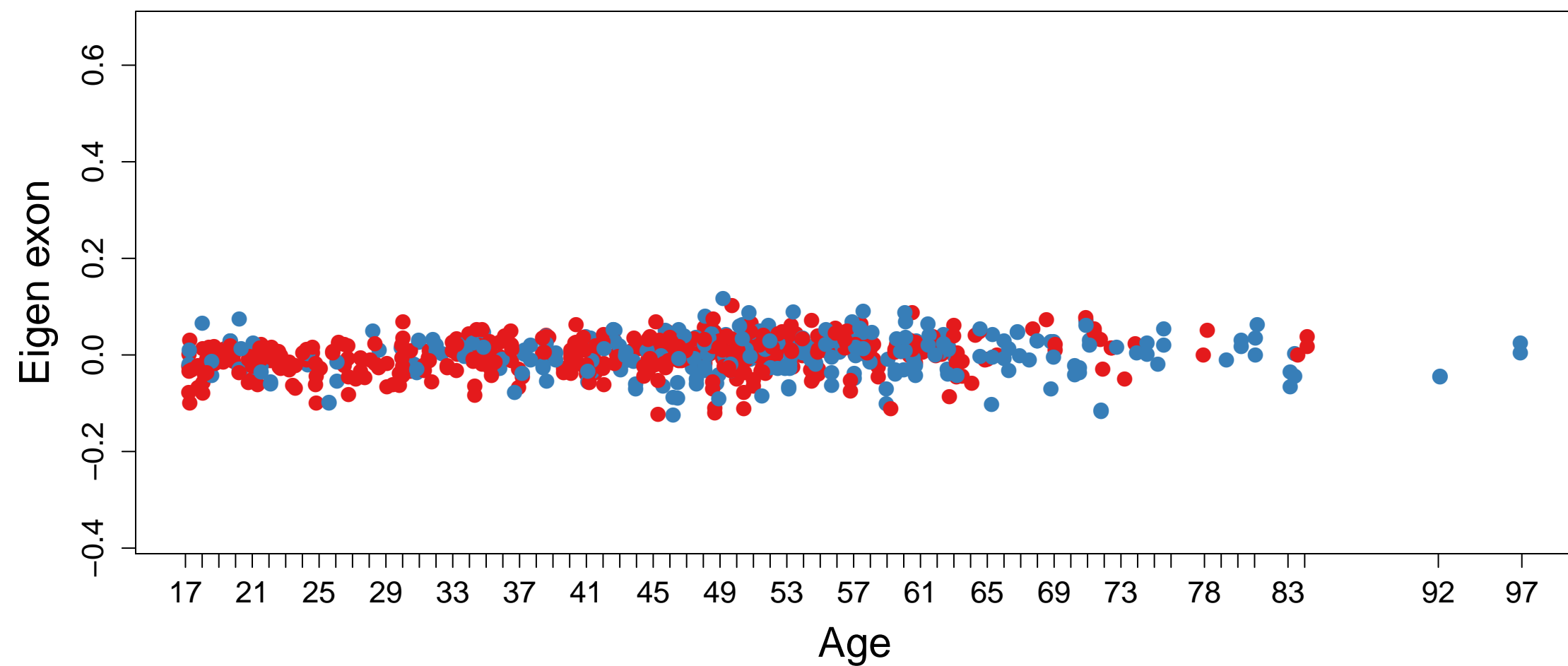


**Cluster 400 (35)**

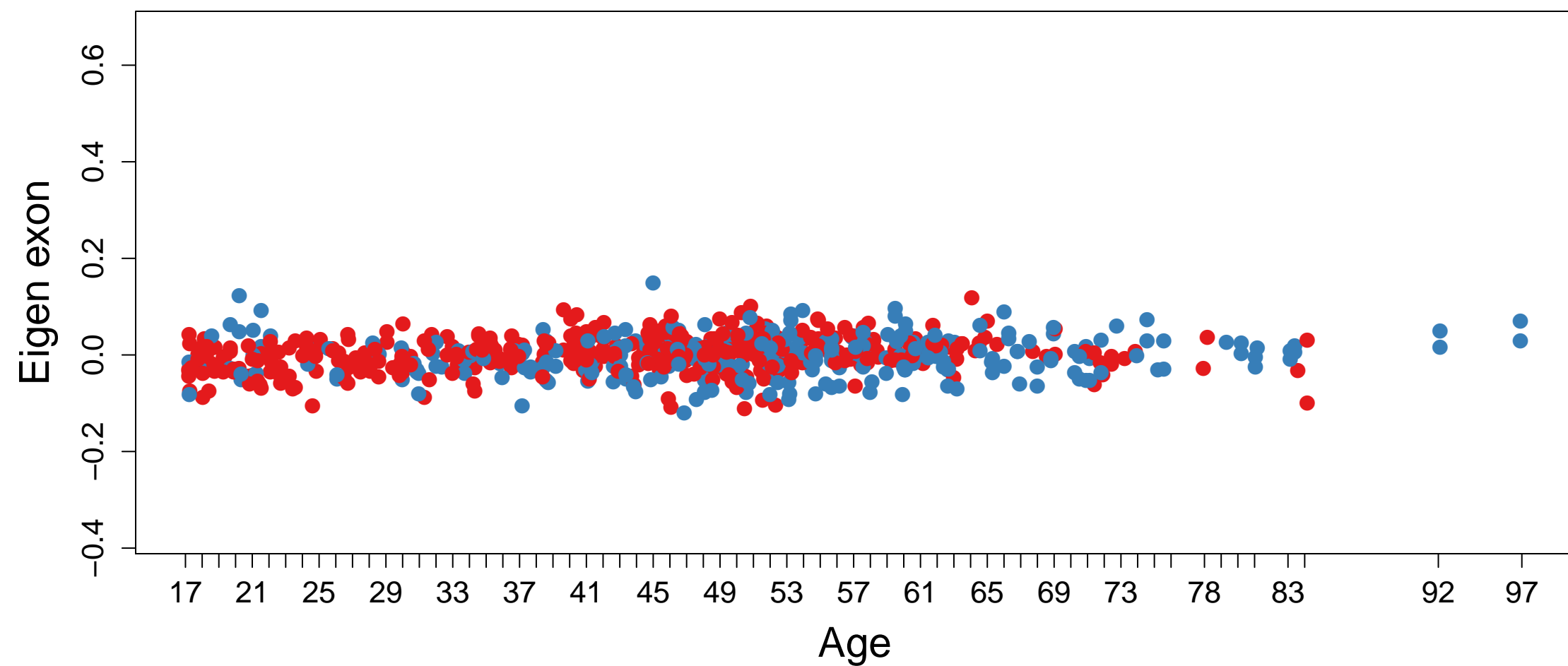




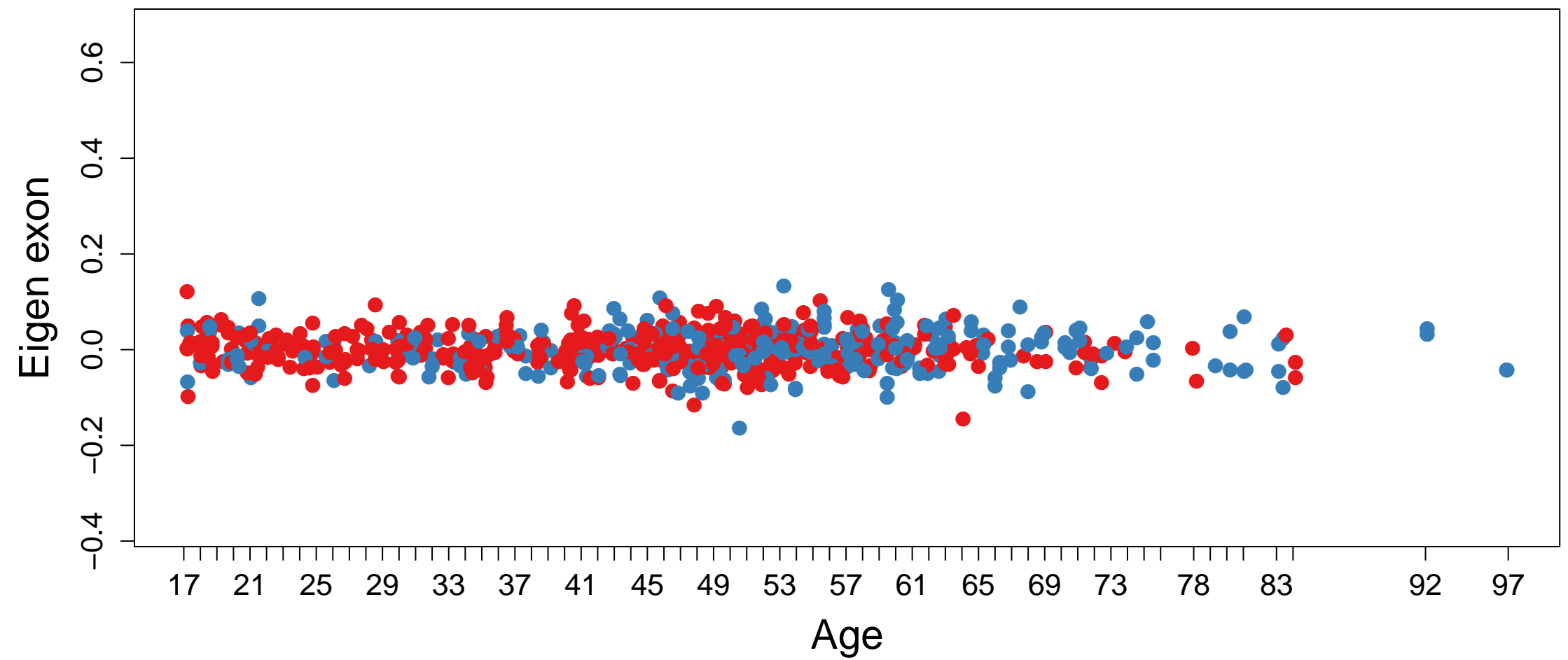
**Cluster 401 (35)**



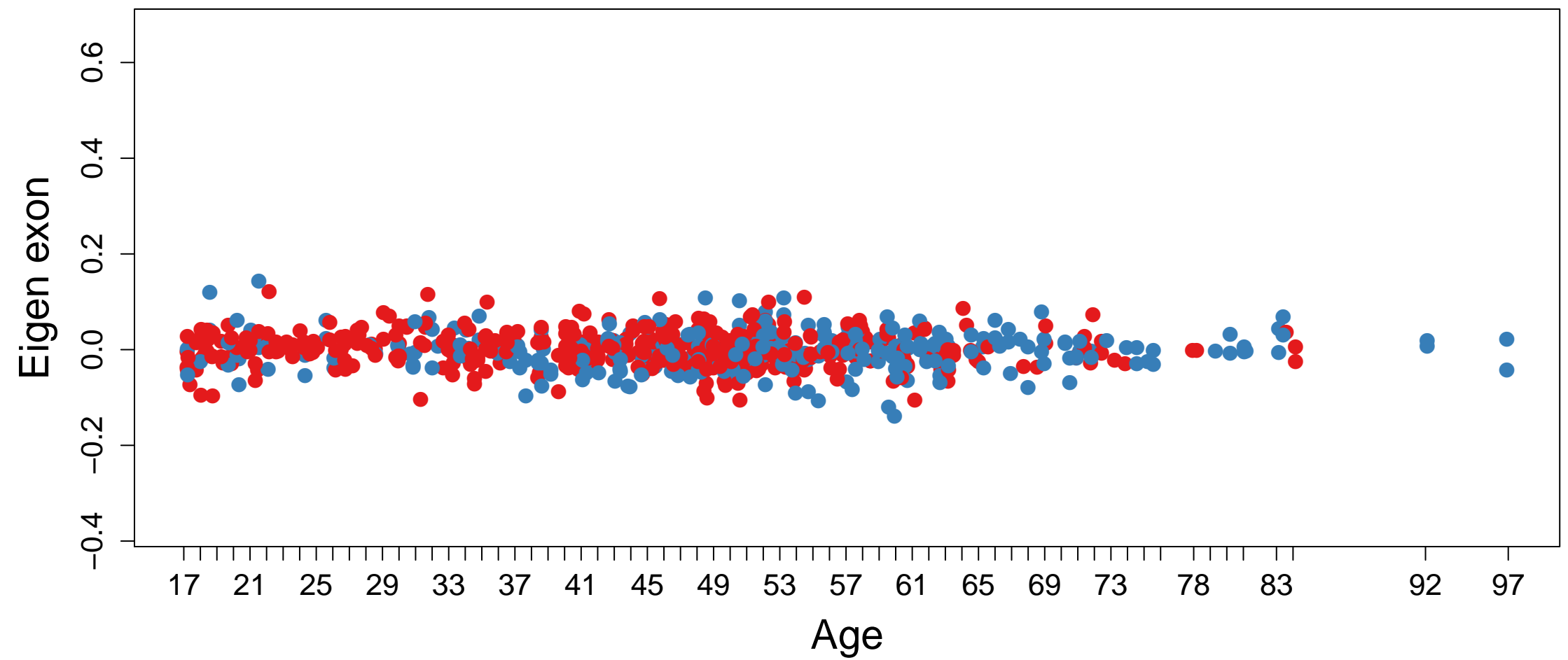
**Cluster 402 (35)**



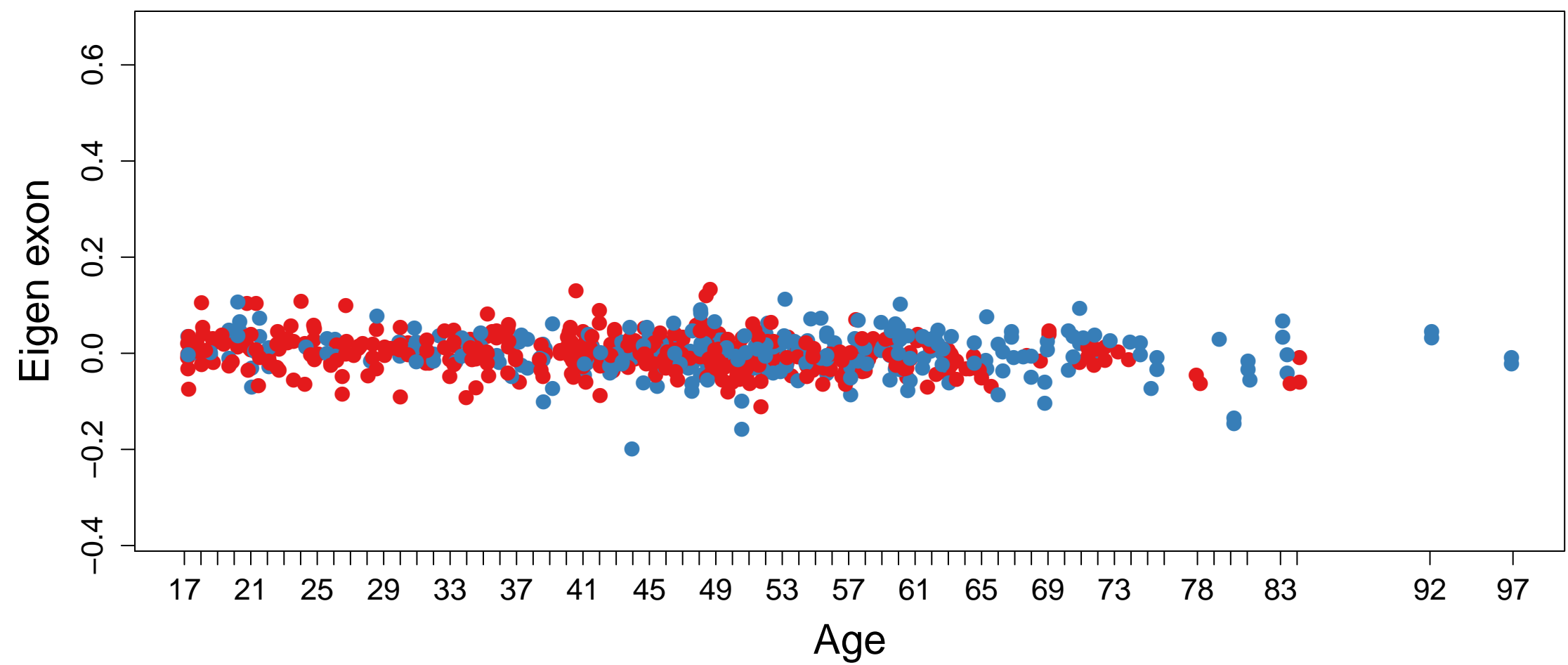
**Cluster 403 (35)**



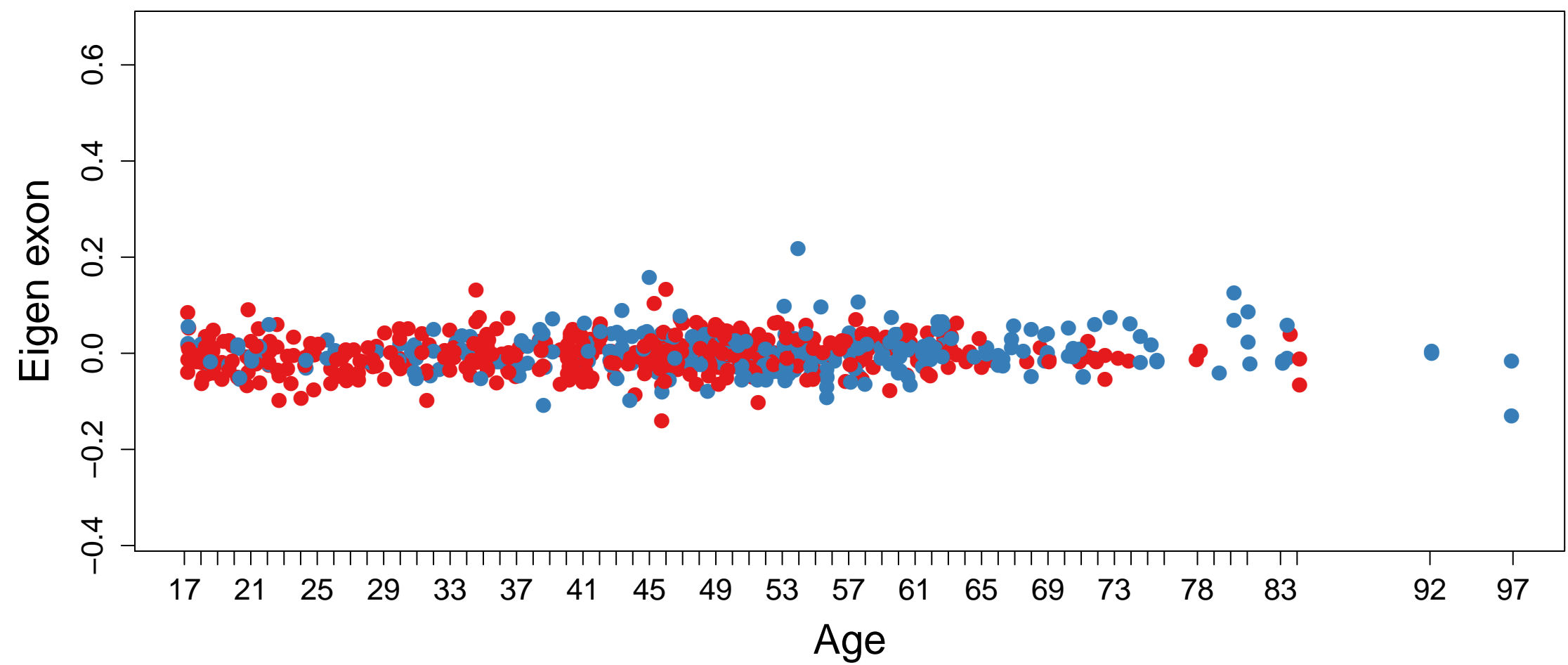
**Cluster 404 (35)**



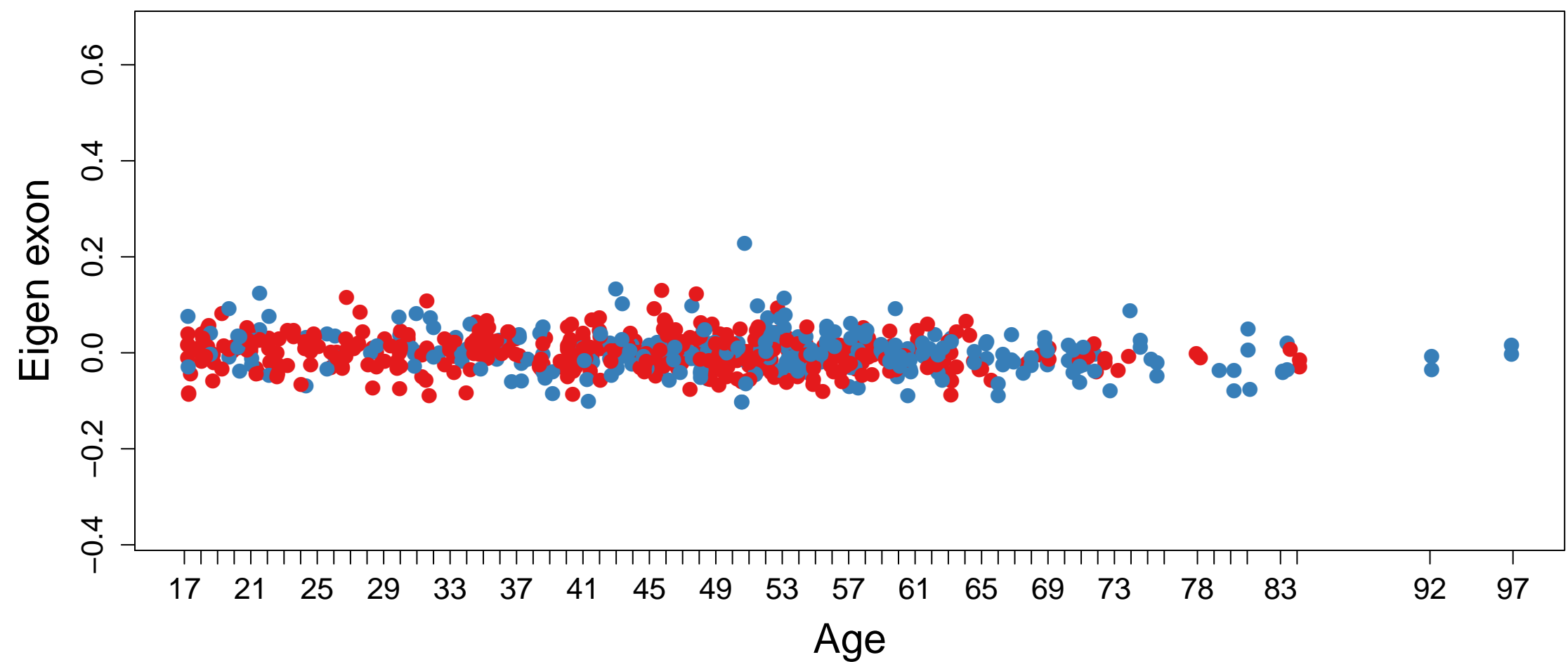
**Cluster 405 (35)**



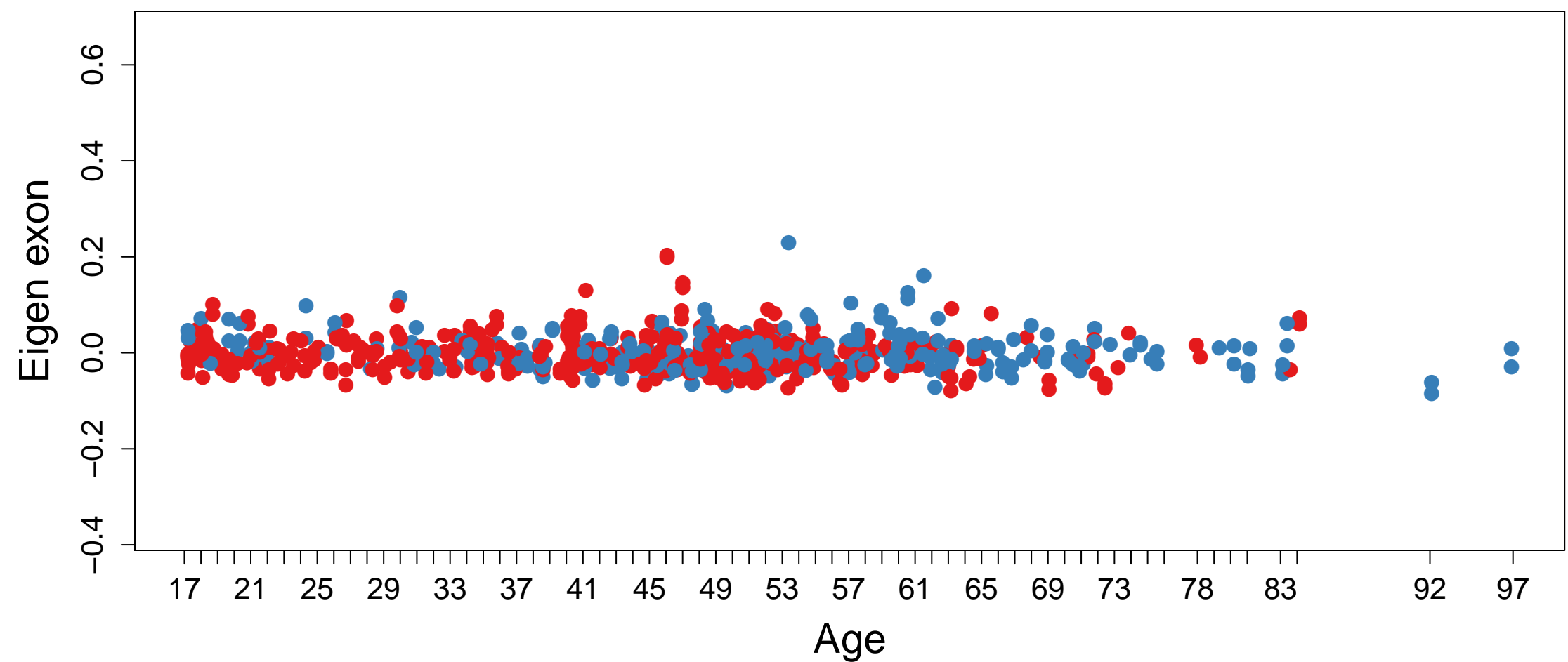
**Cluster 406 (35)**



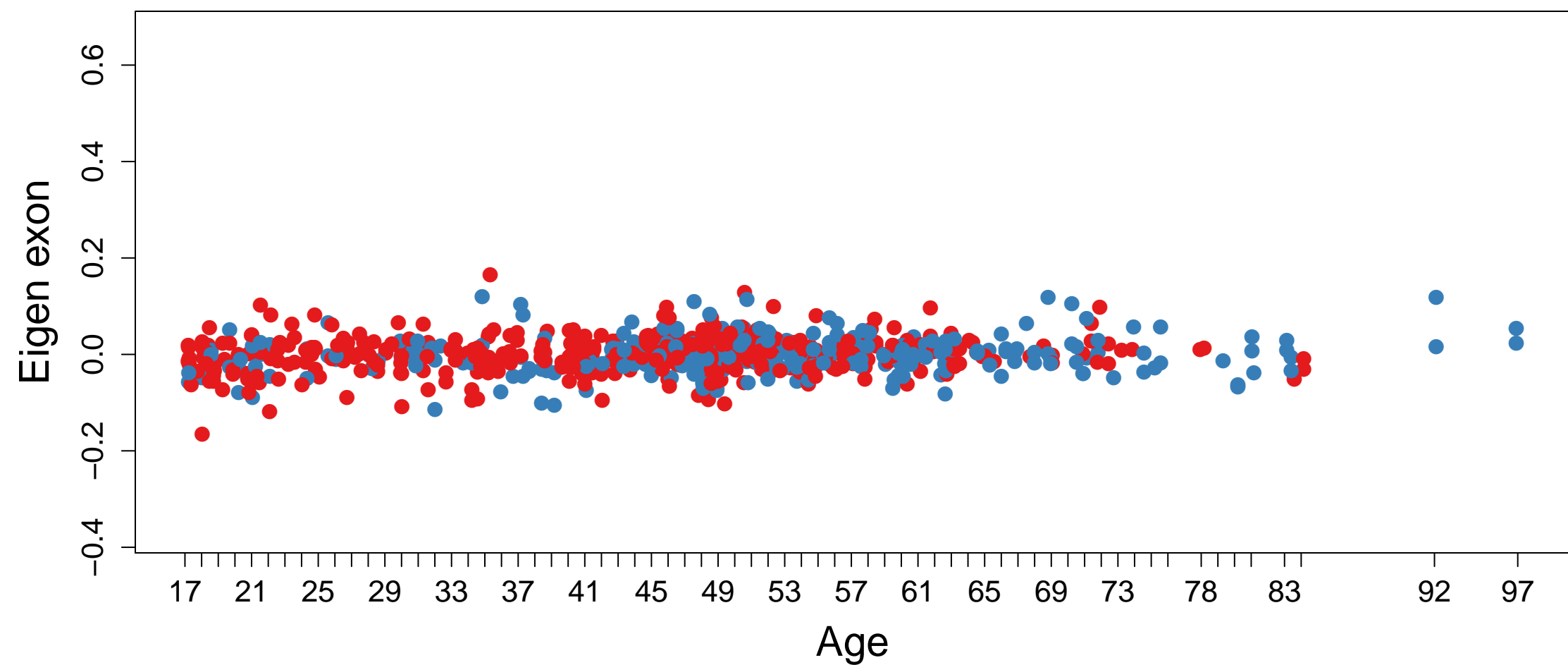
**Cluster 407 (35)**



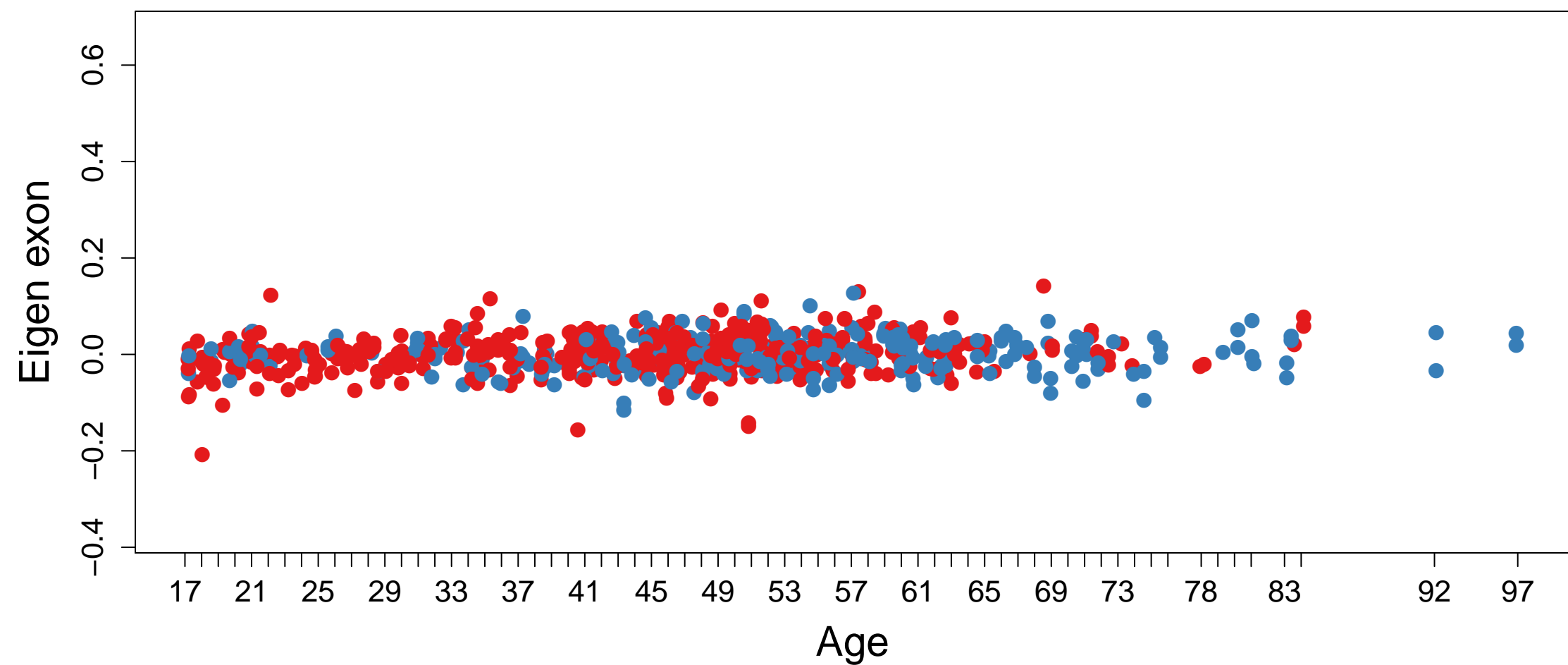
**Cluster 408 (35)**



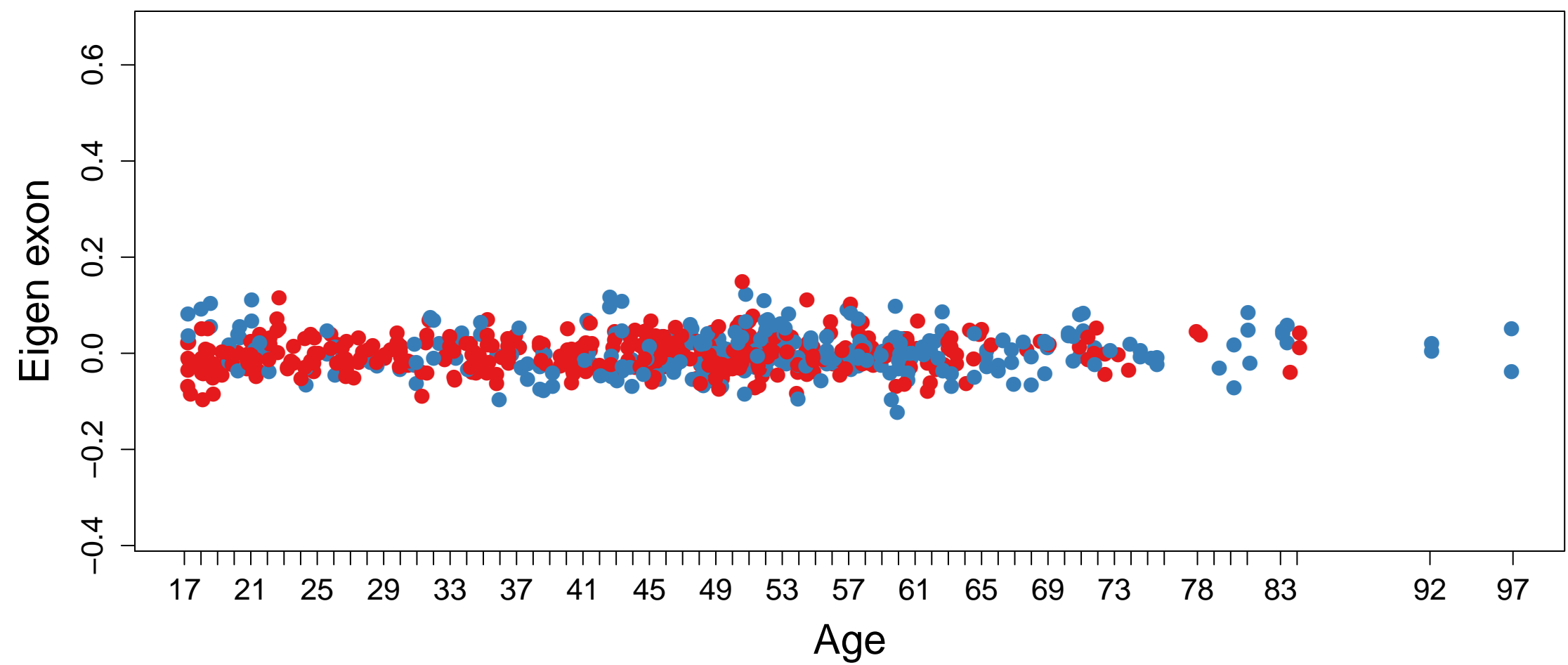
**Cluster 409 (35)**



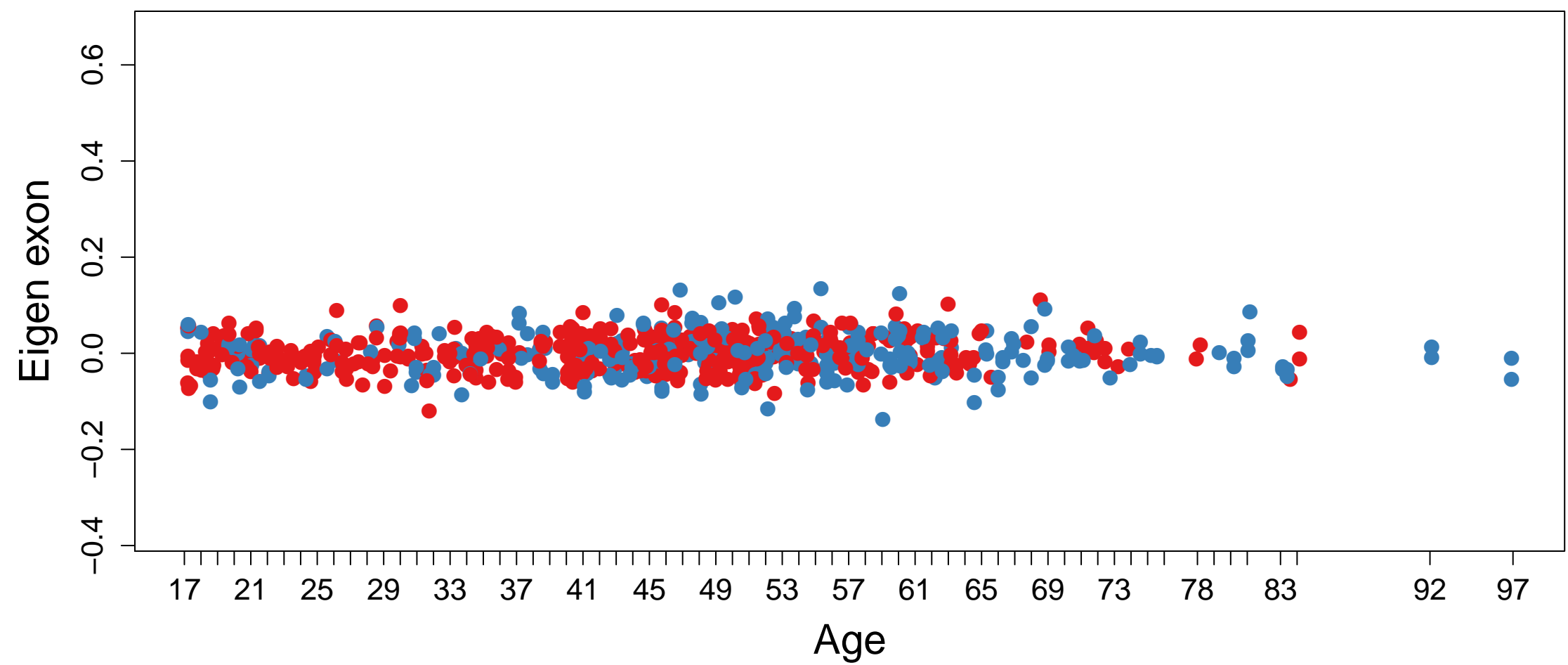
**Cluster 410 (35)**



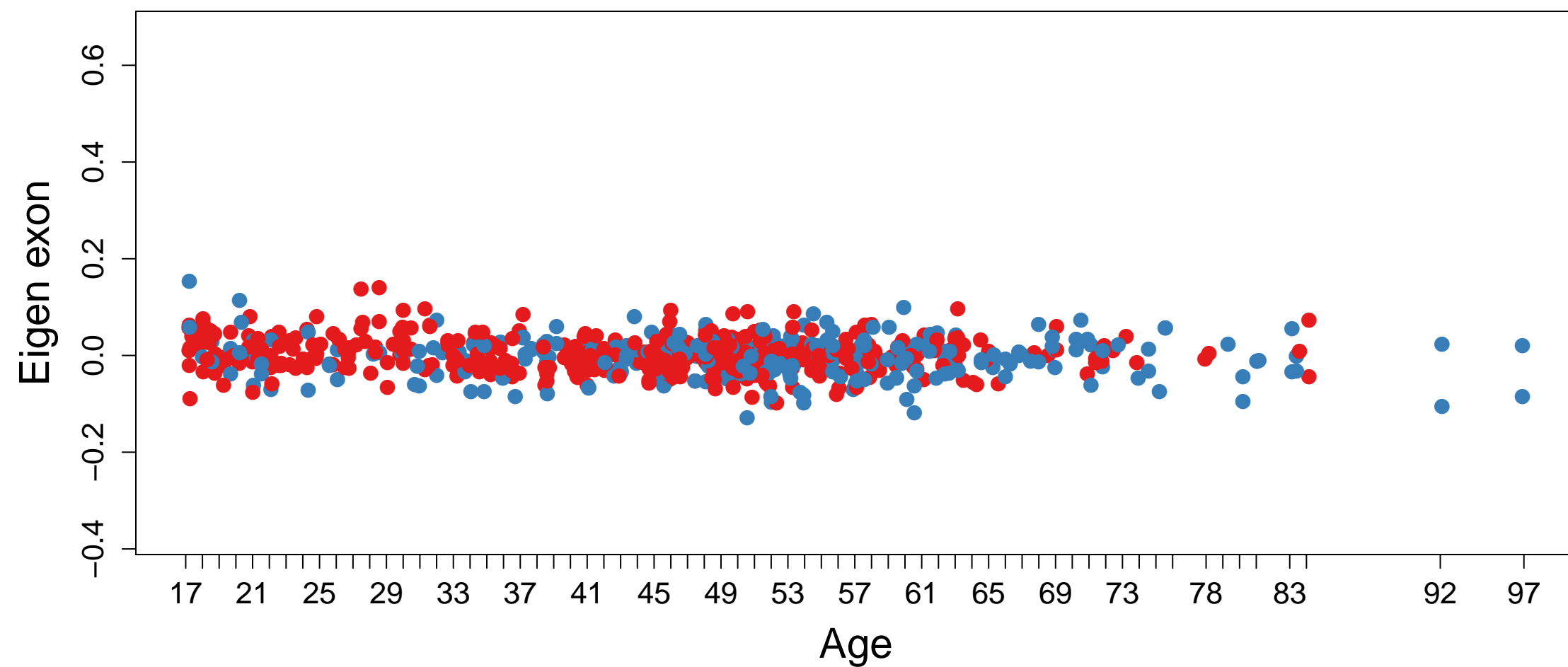
**Cluster 411 (34)**



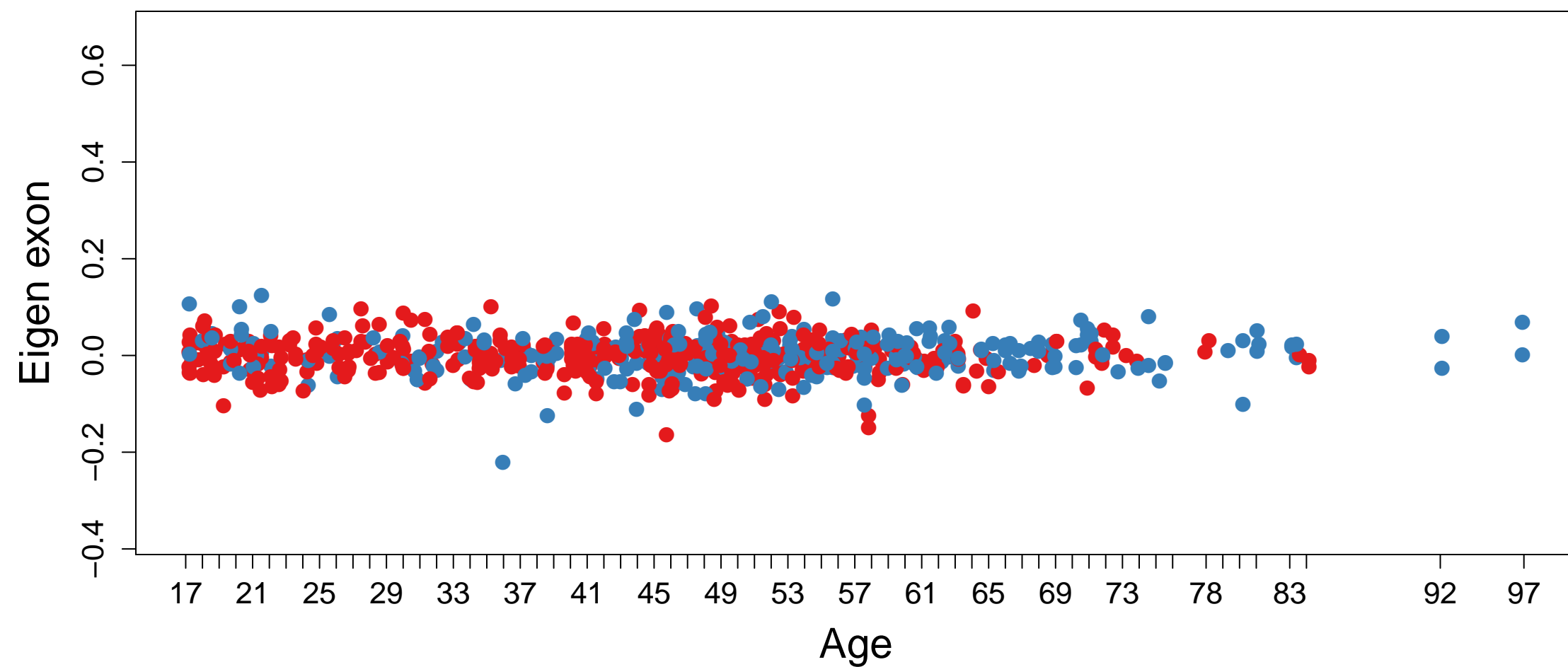
**Cluster 412 (34)**



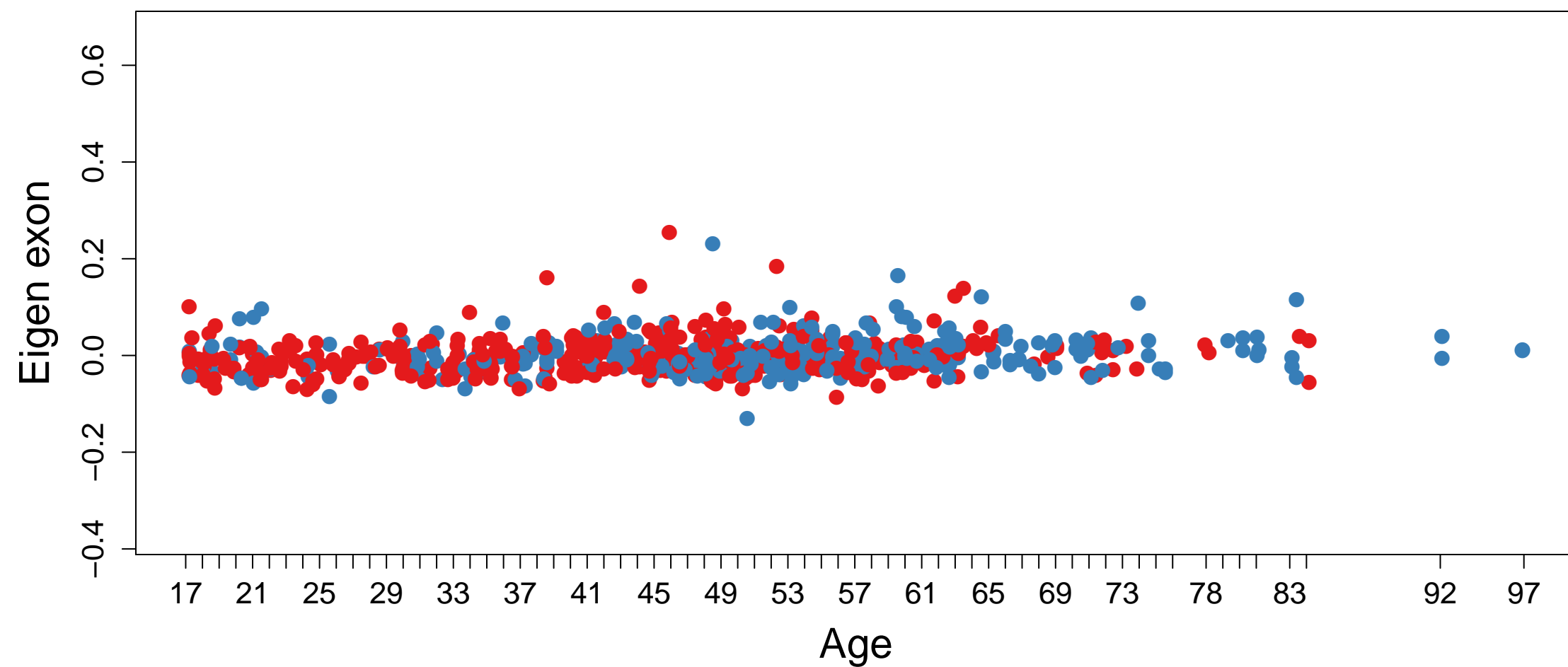
**Cluster 413 (34)**



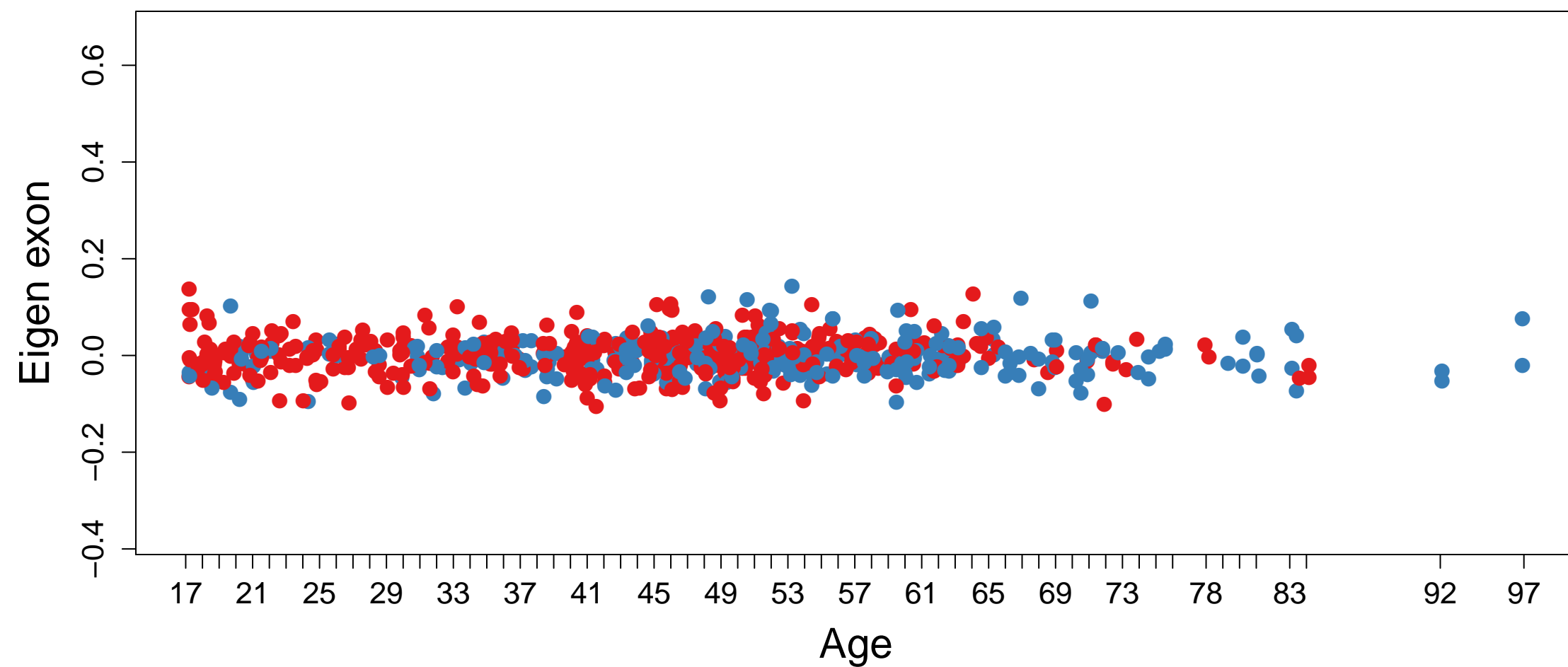
**Cluster 414 (34)**



**Cluster 415 (34)**

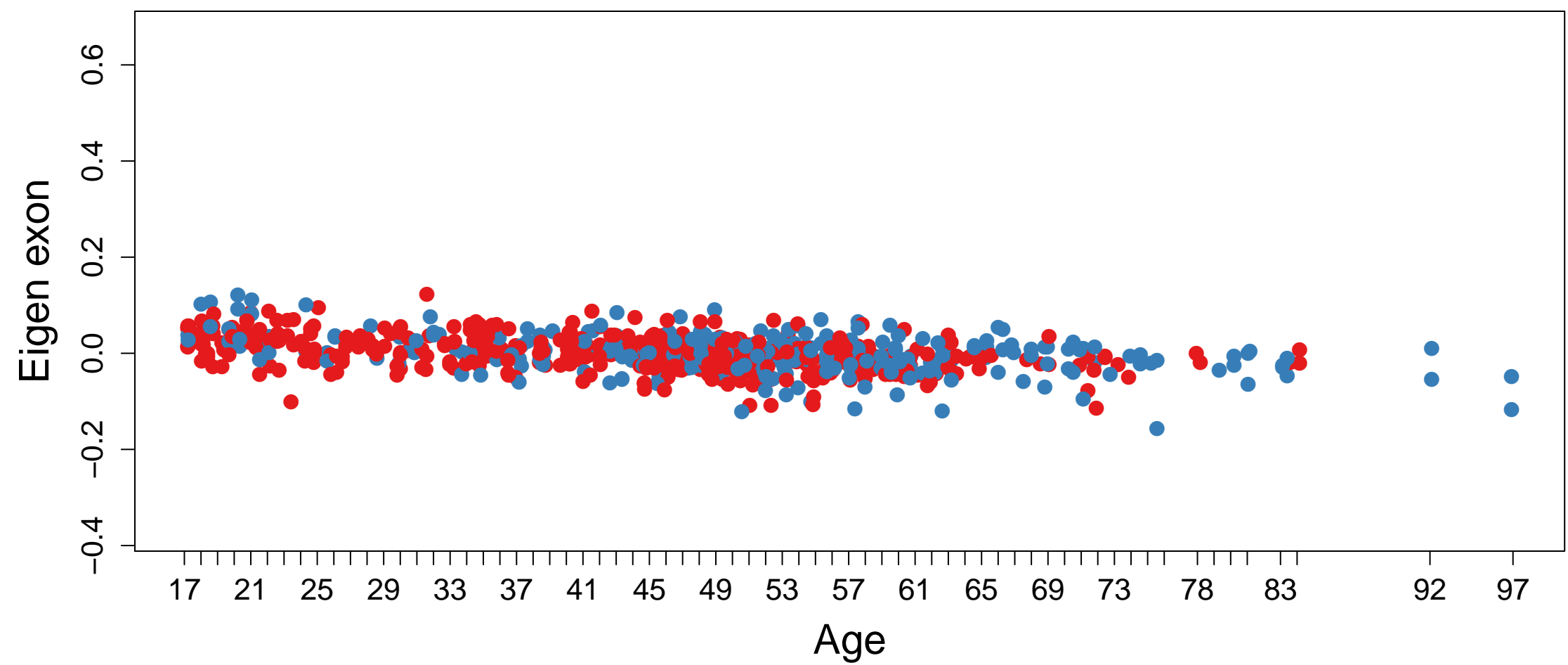


**Cluster 416 (34)**

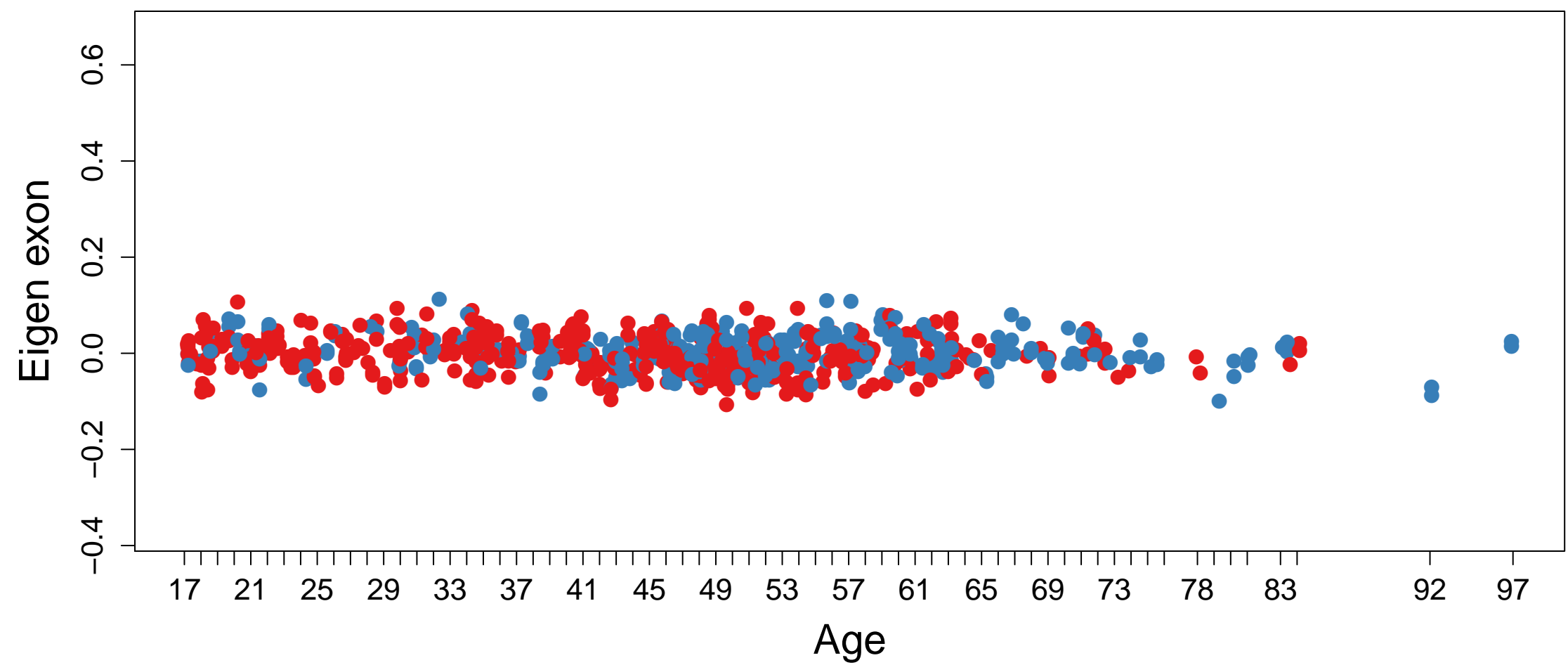




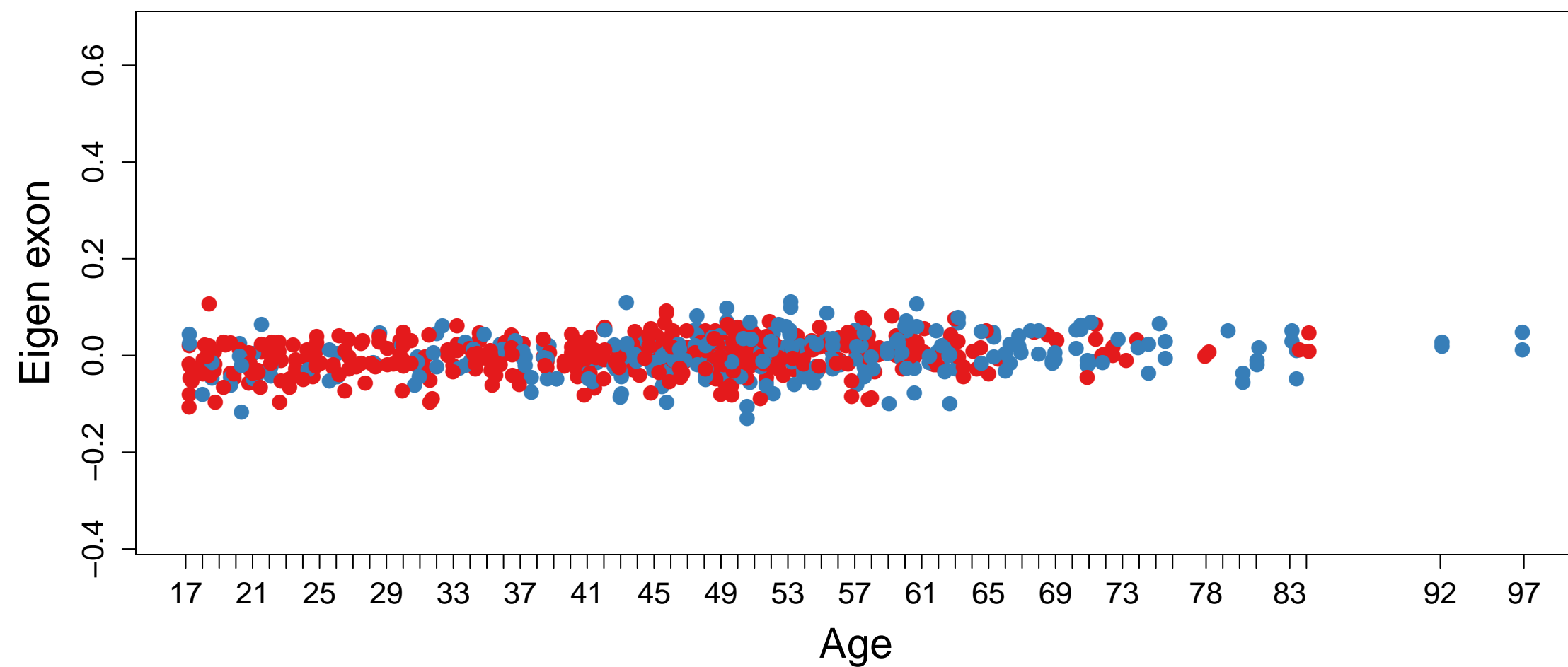
**Cluster 417 (34)**



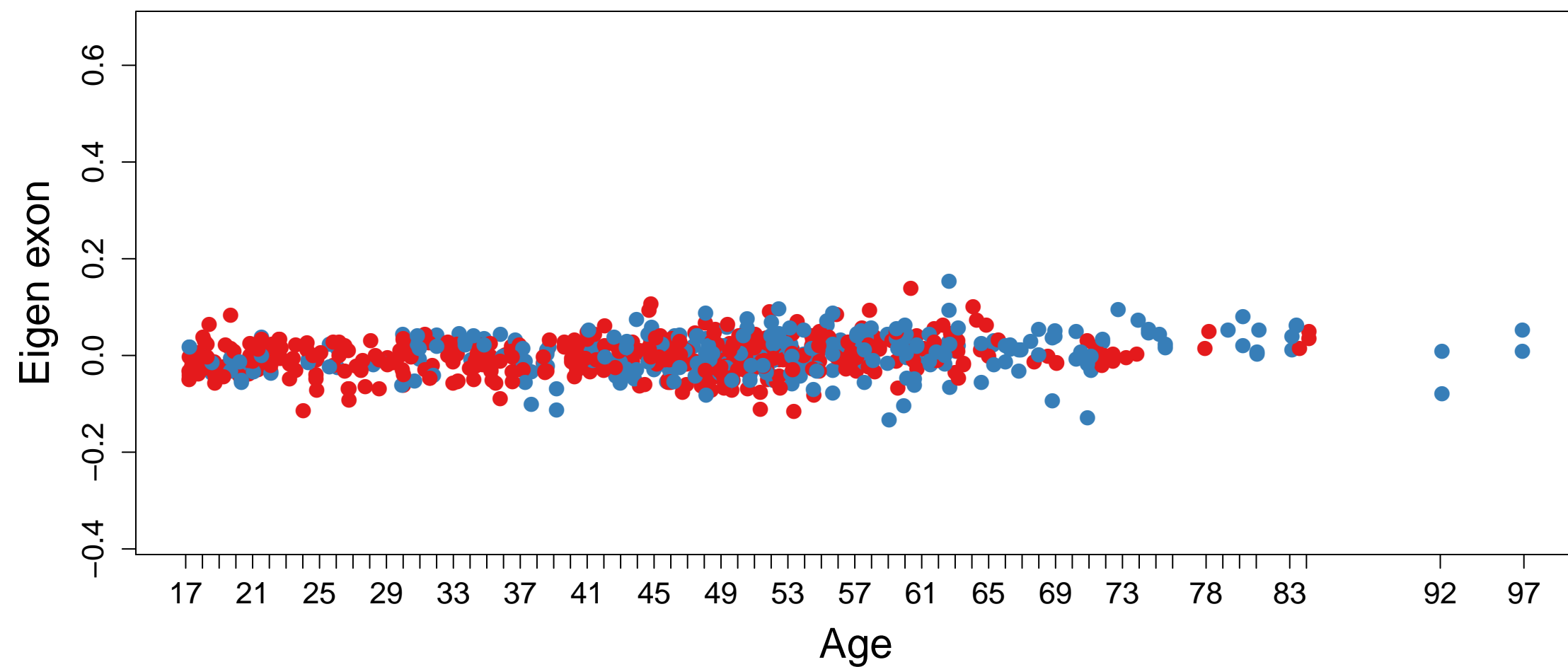
**Cluster 418 (33)**



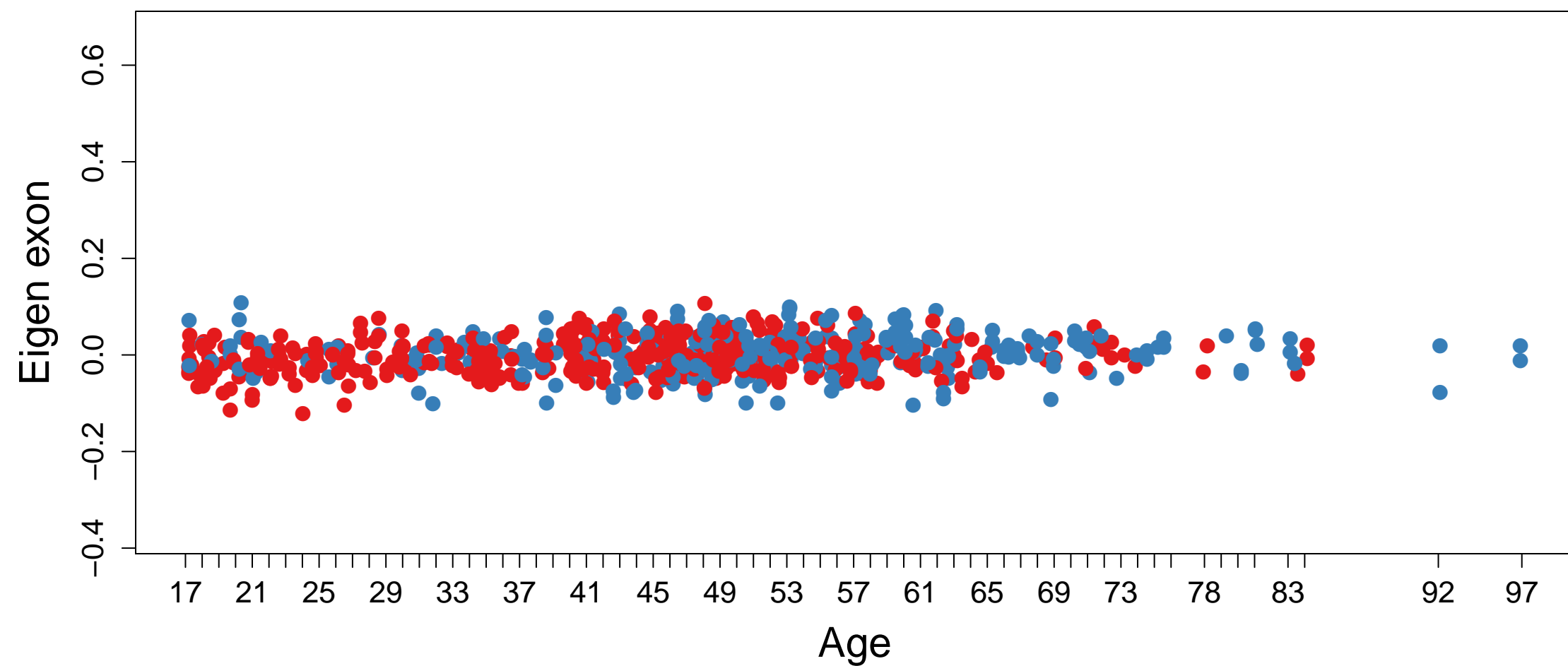
**Cluster 419 (33)**



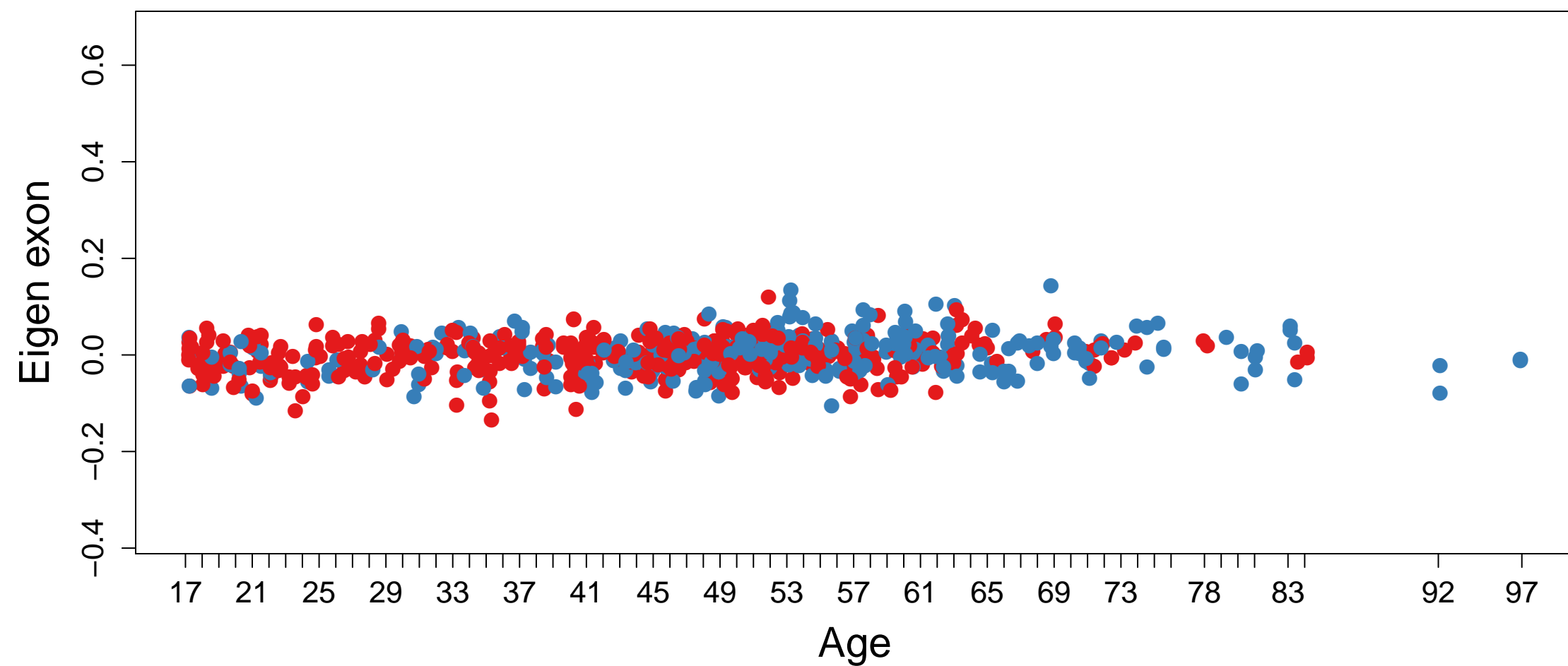
**Cluster 420 (33)**



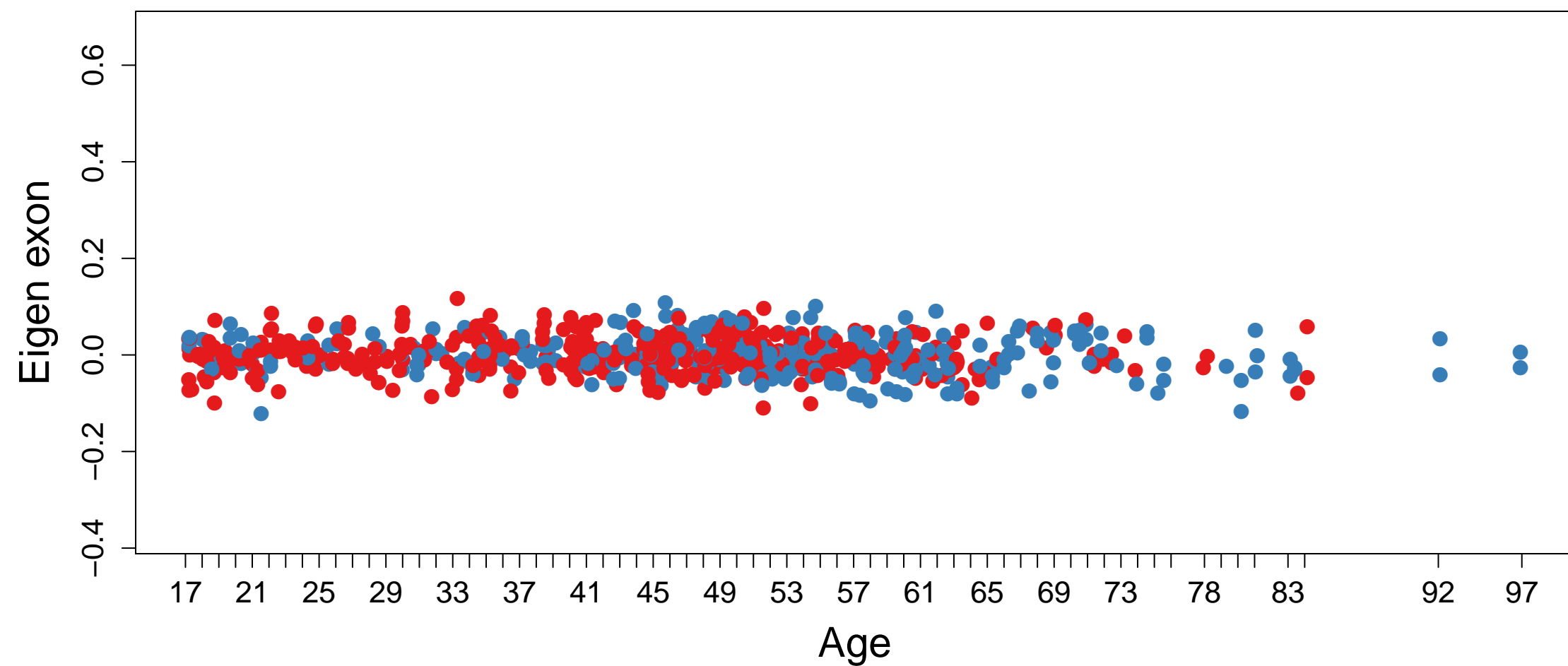
**Cluster 421 (33)**



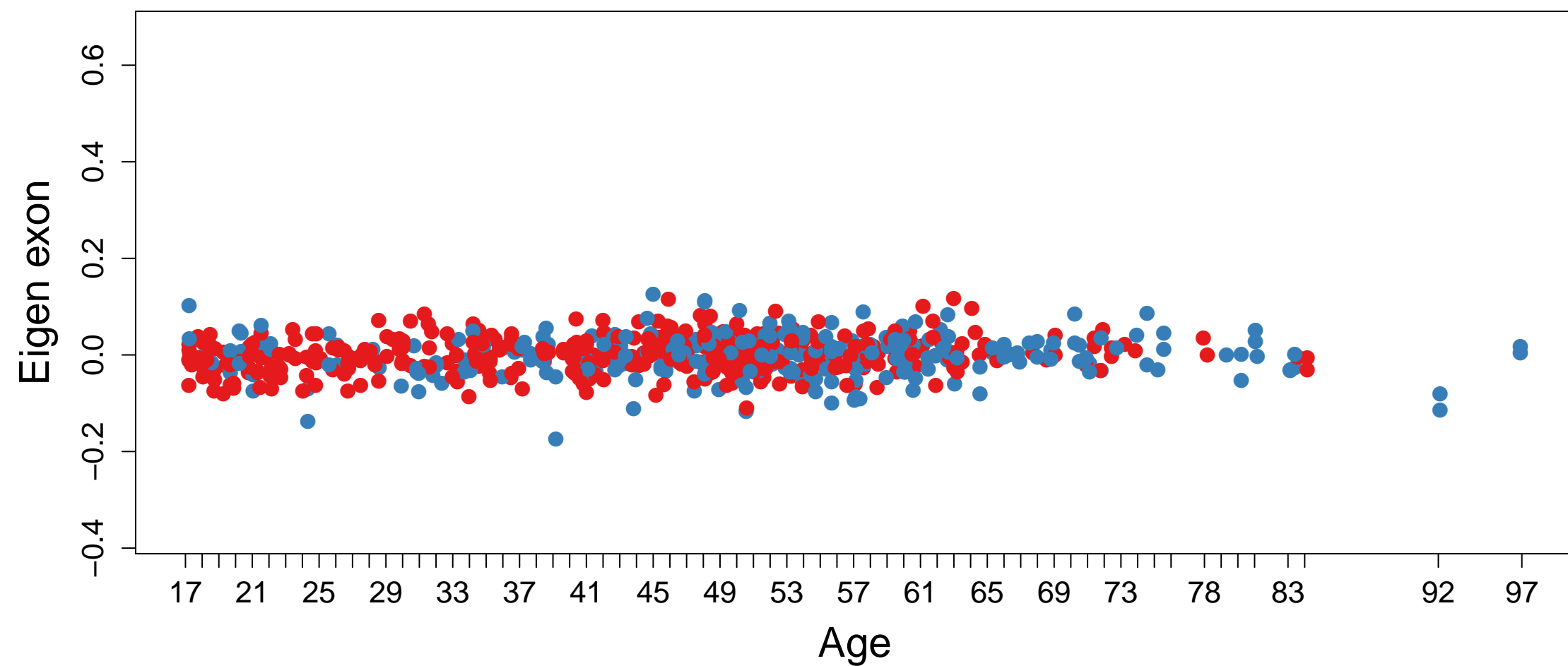
**Cluster 422 (33)**



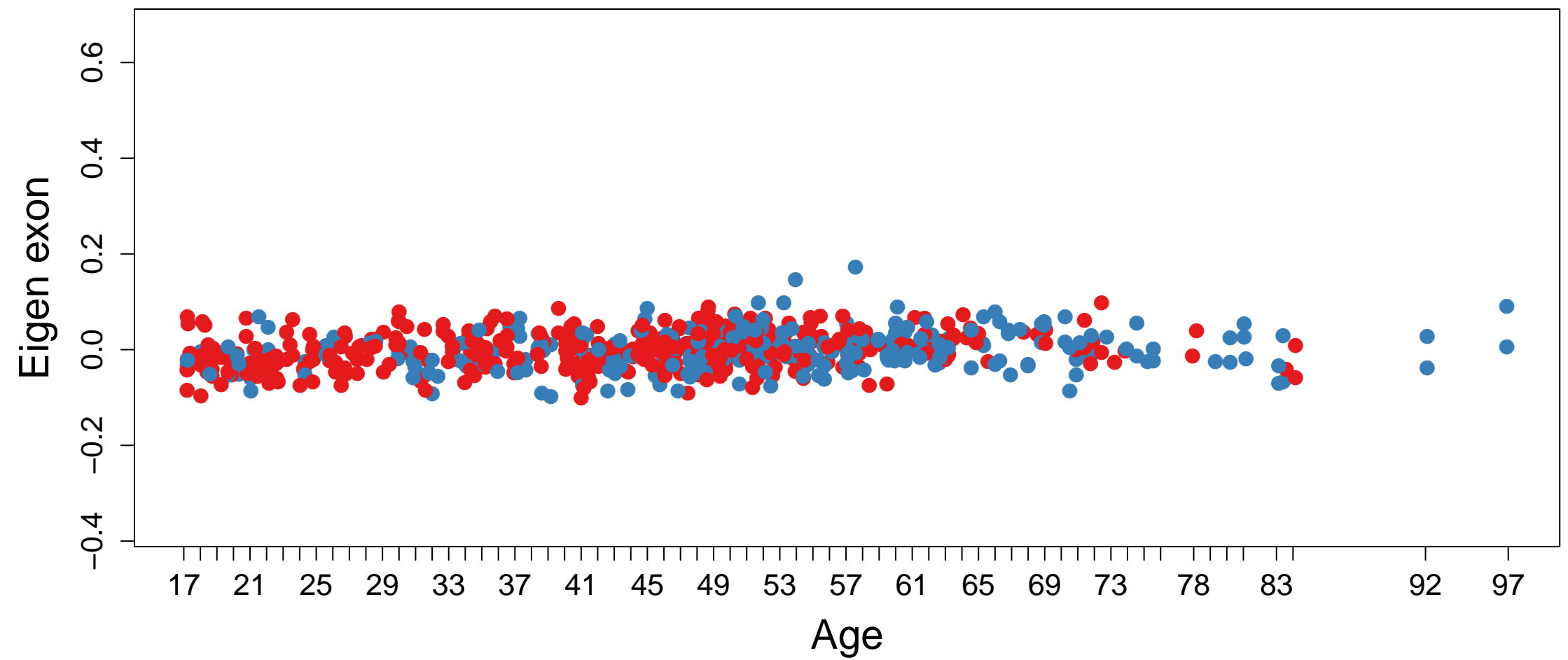
**Cluster 423 (33)**



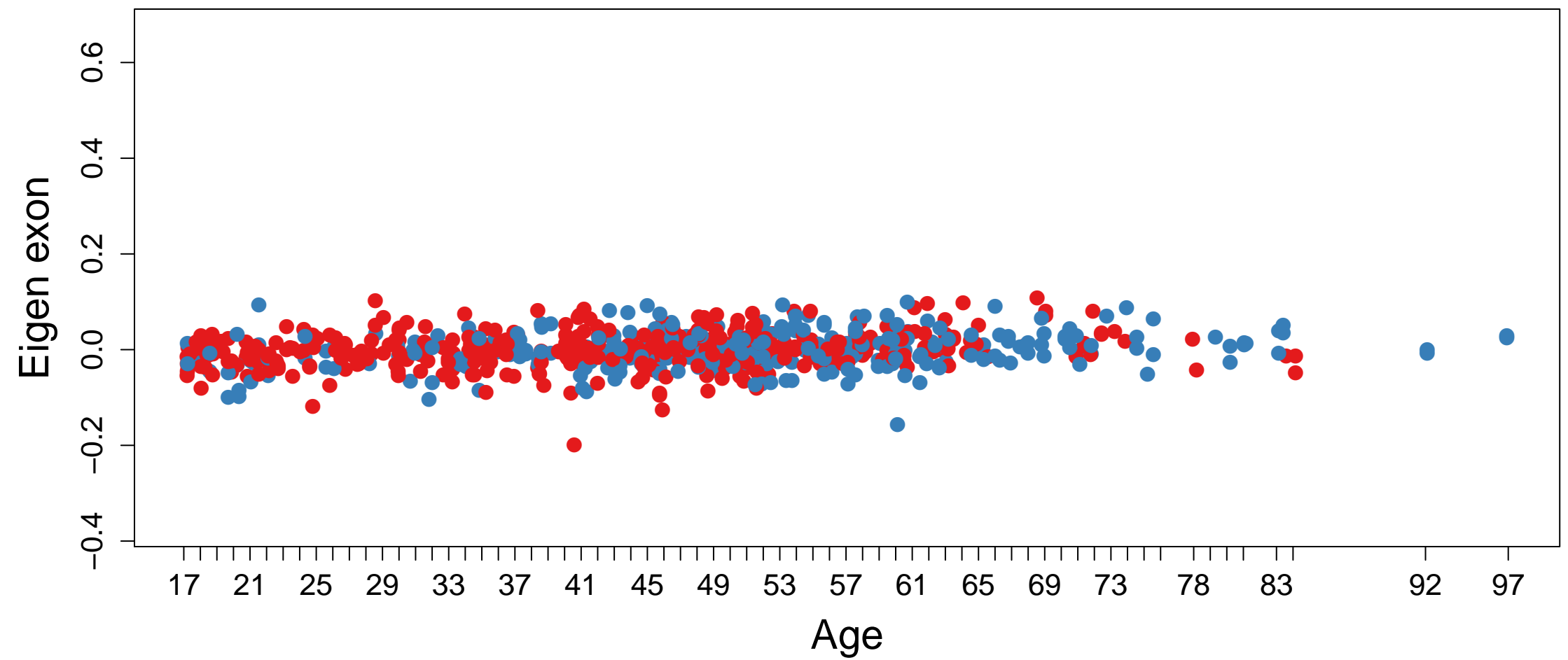
**Cluster 424 (33)**



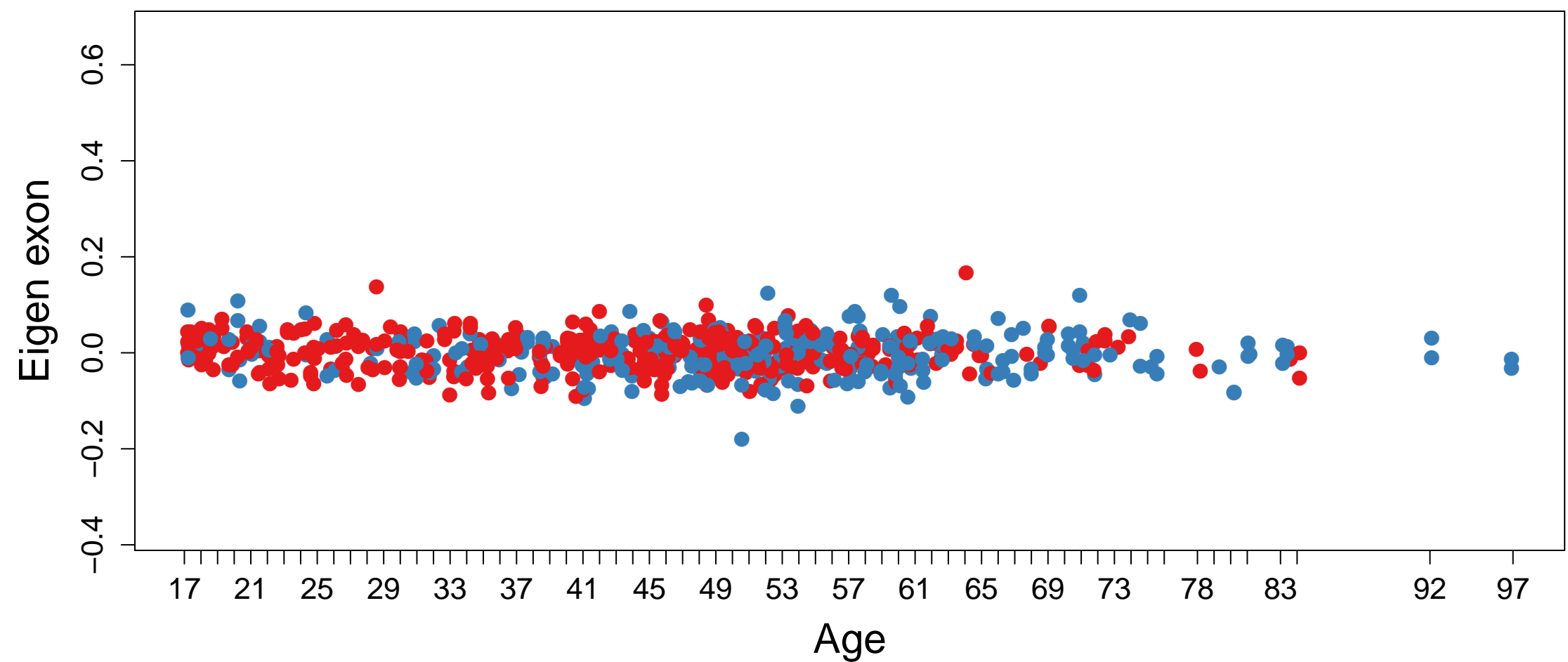
**Cluster 425 (33)**



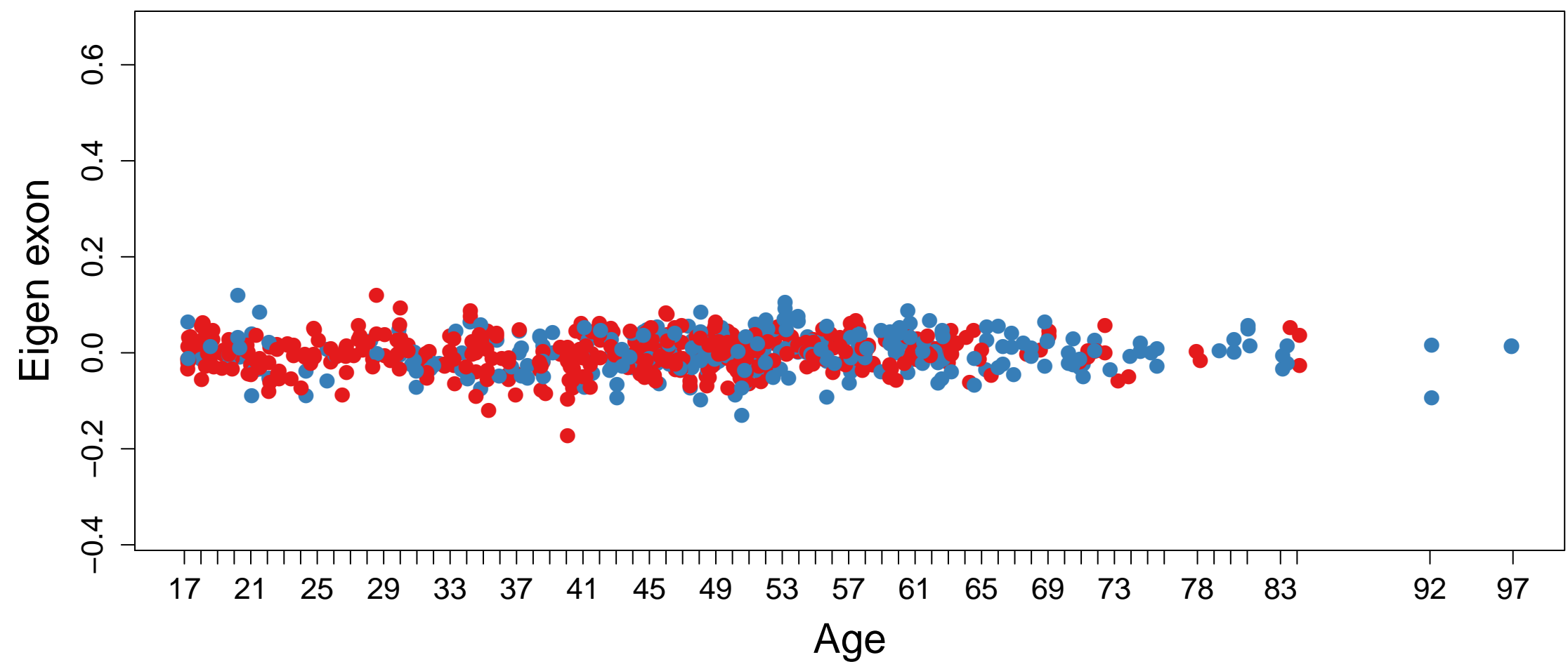
**Cluster 426 (33)**



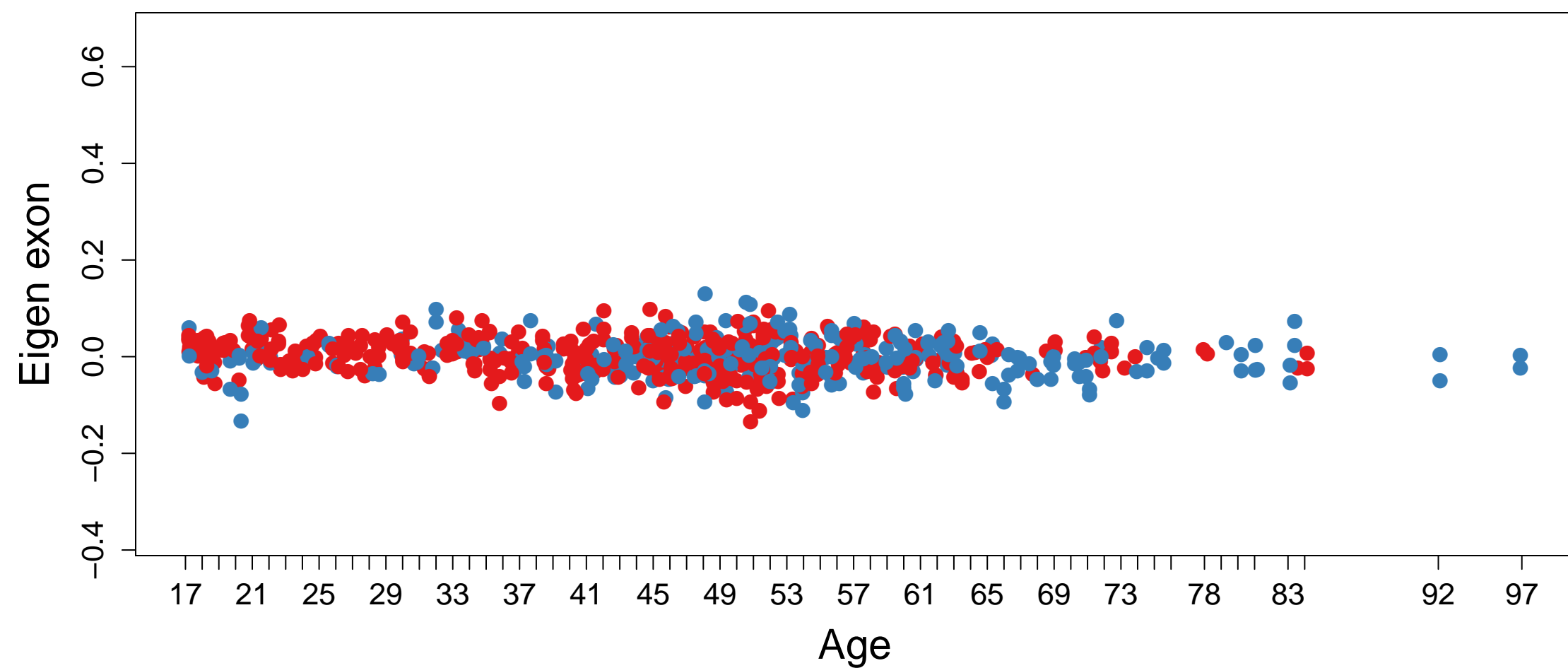
**Cluster 427 (33)**



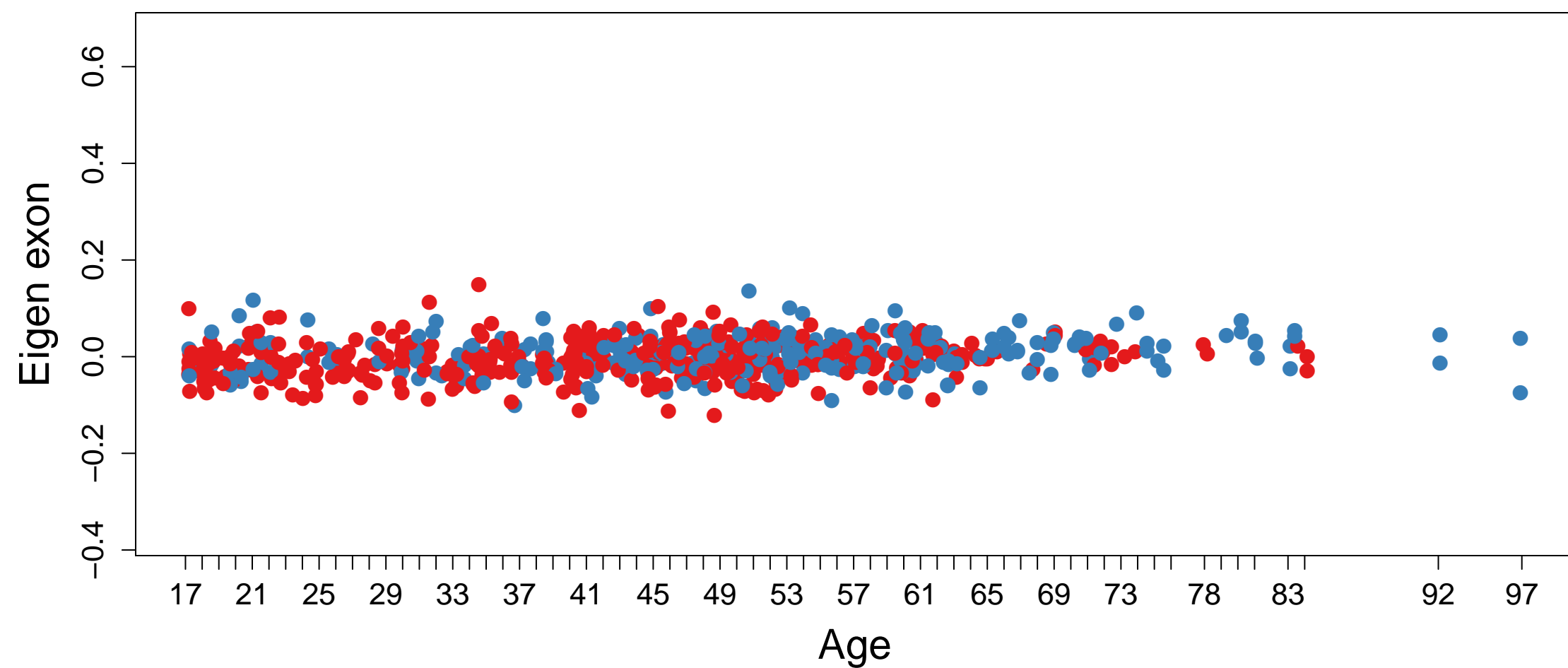
**Cluster 428 (33)**



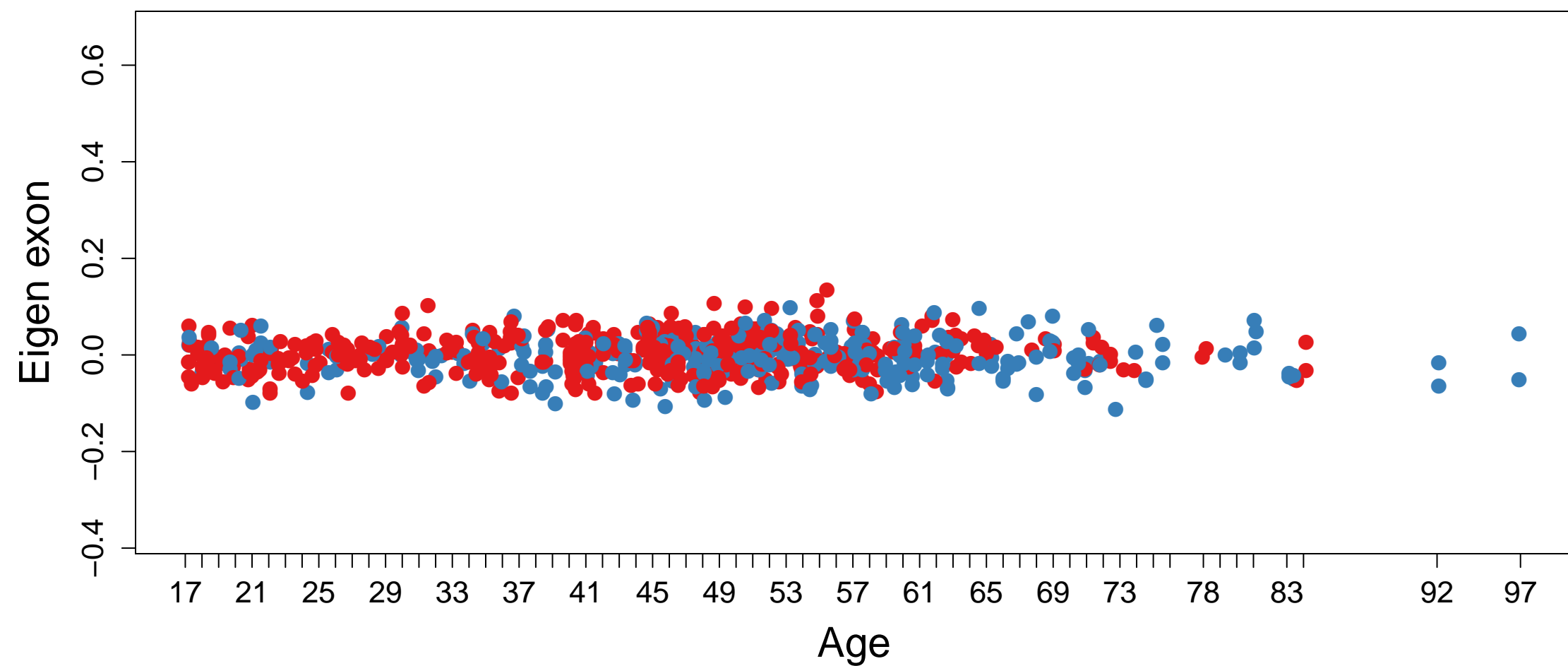
**Cluster 429 (33)**



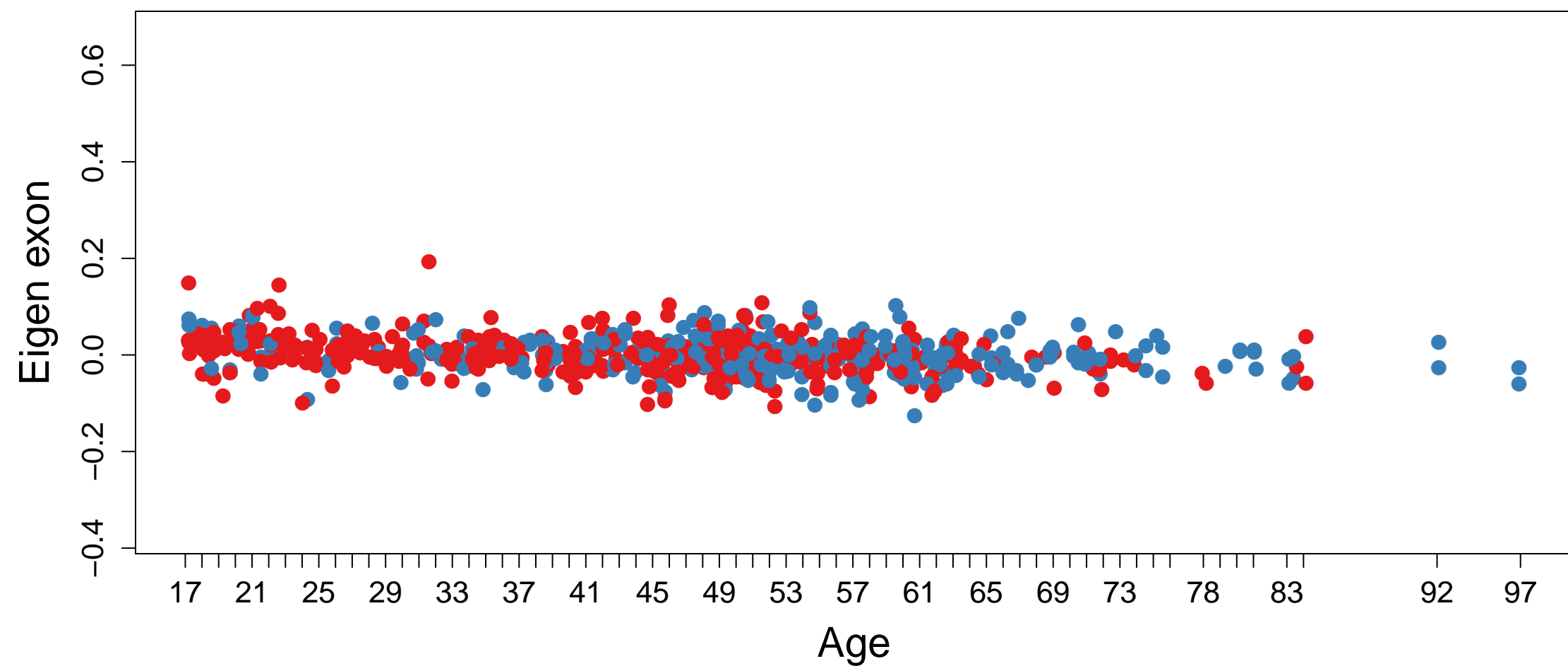
**Cluster 430 (33)**



**Cluster 431 (33)**

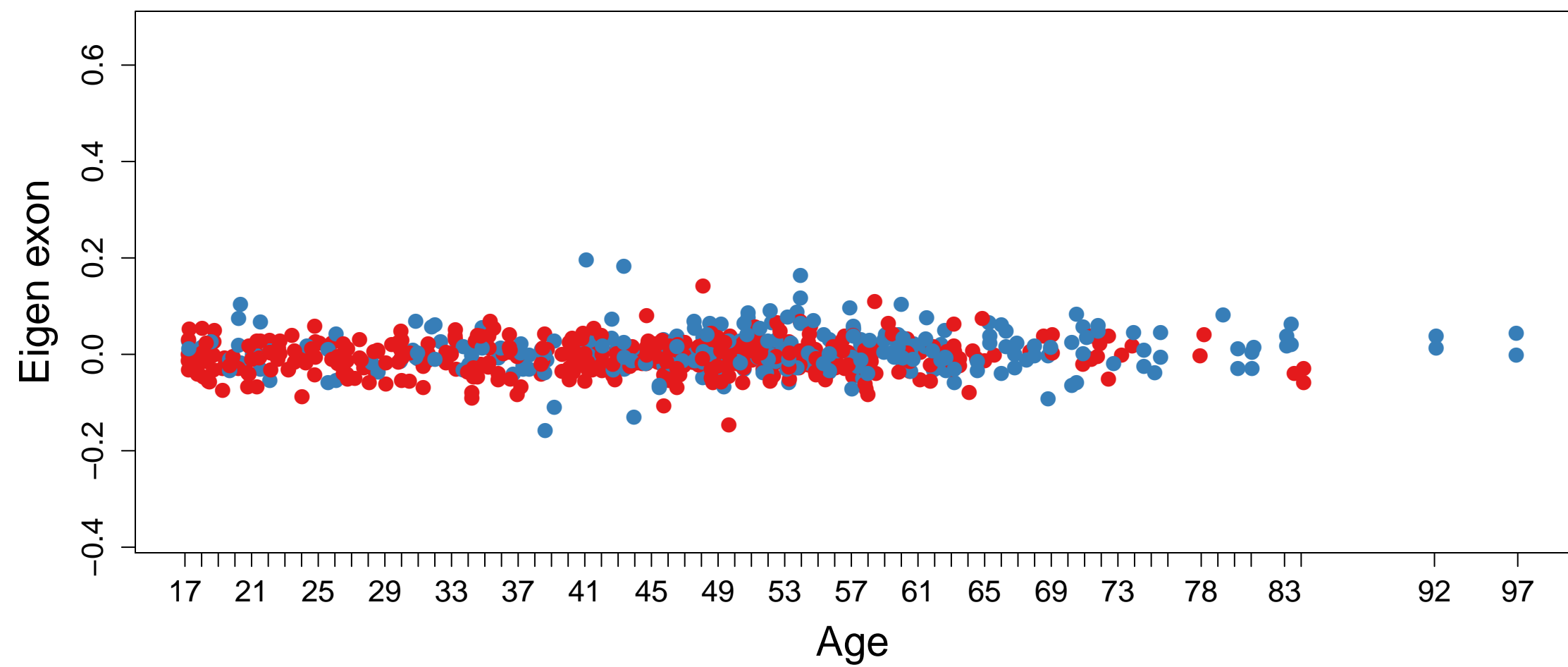


**Cluster 432 (33)**

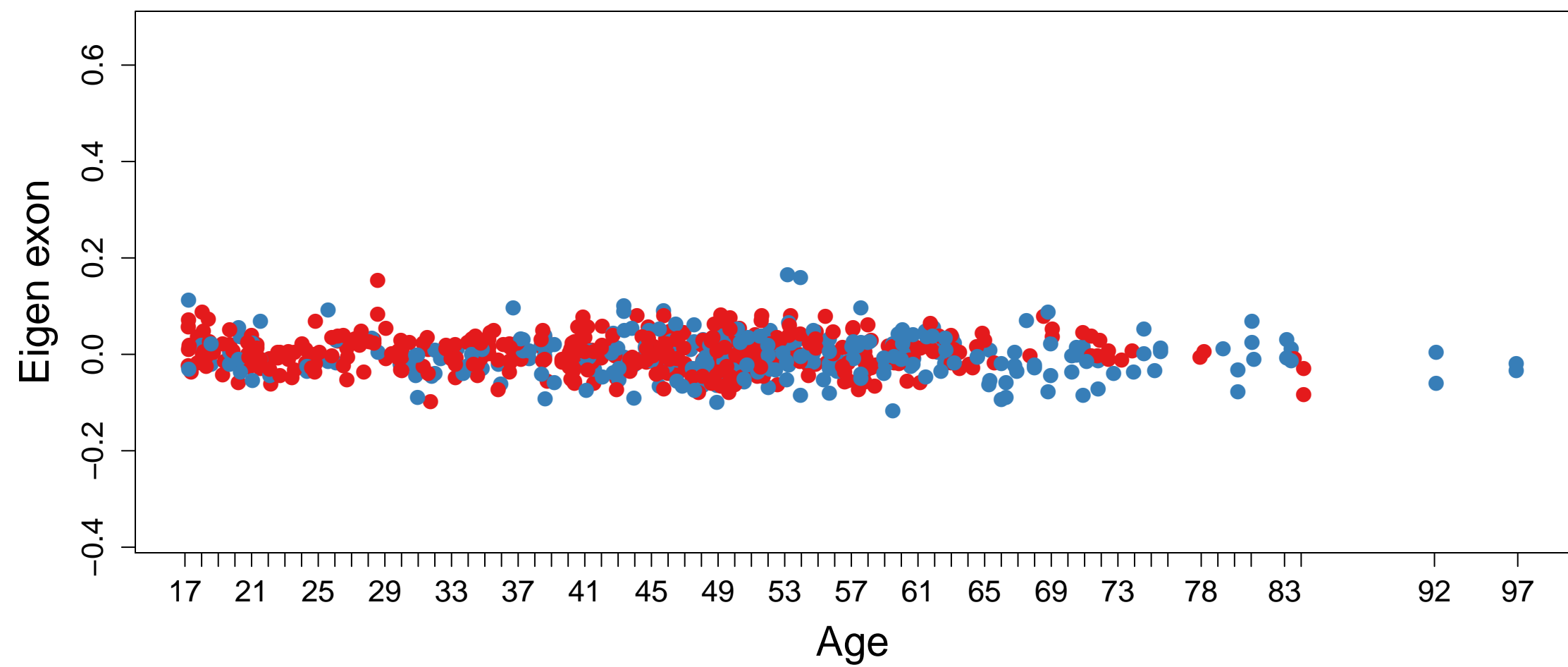




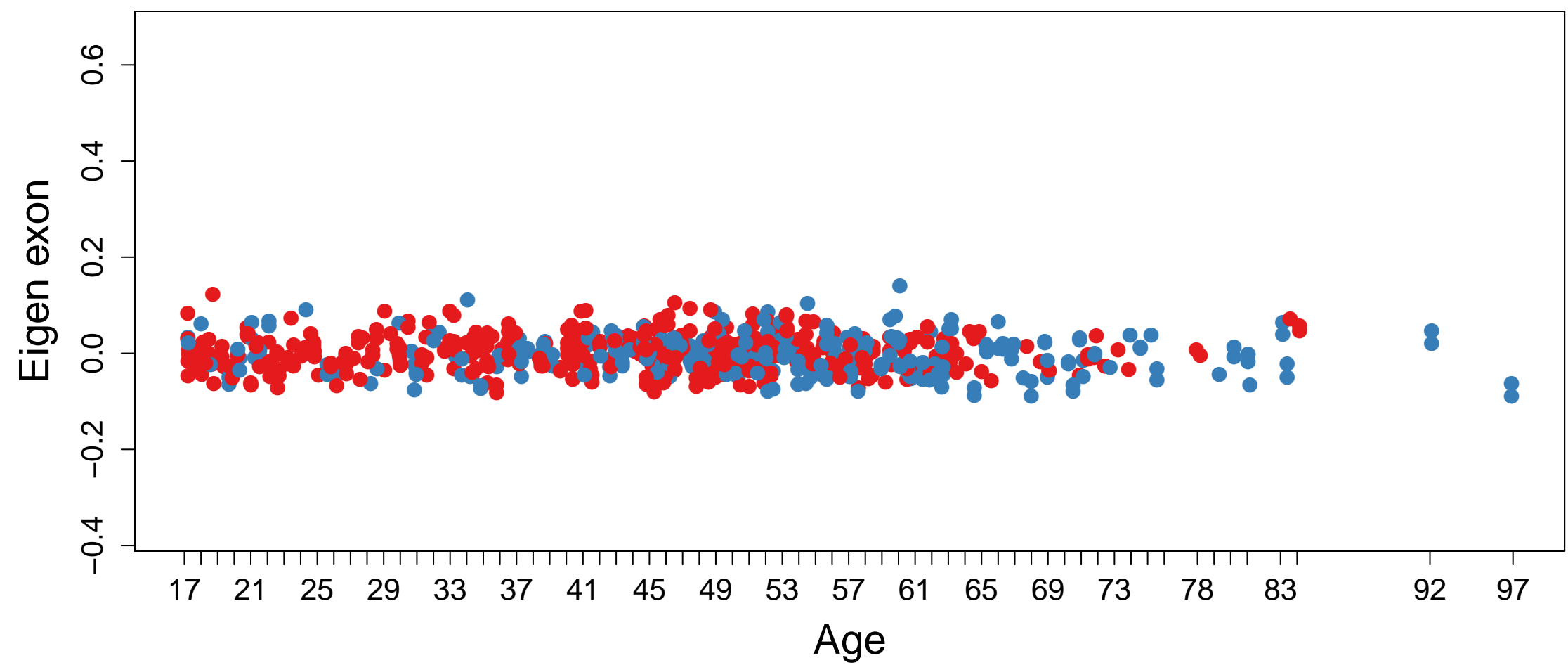
**Cluster 433 (32)**



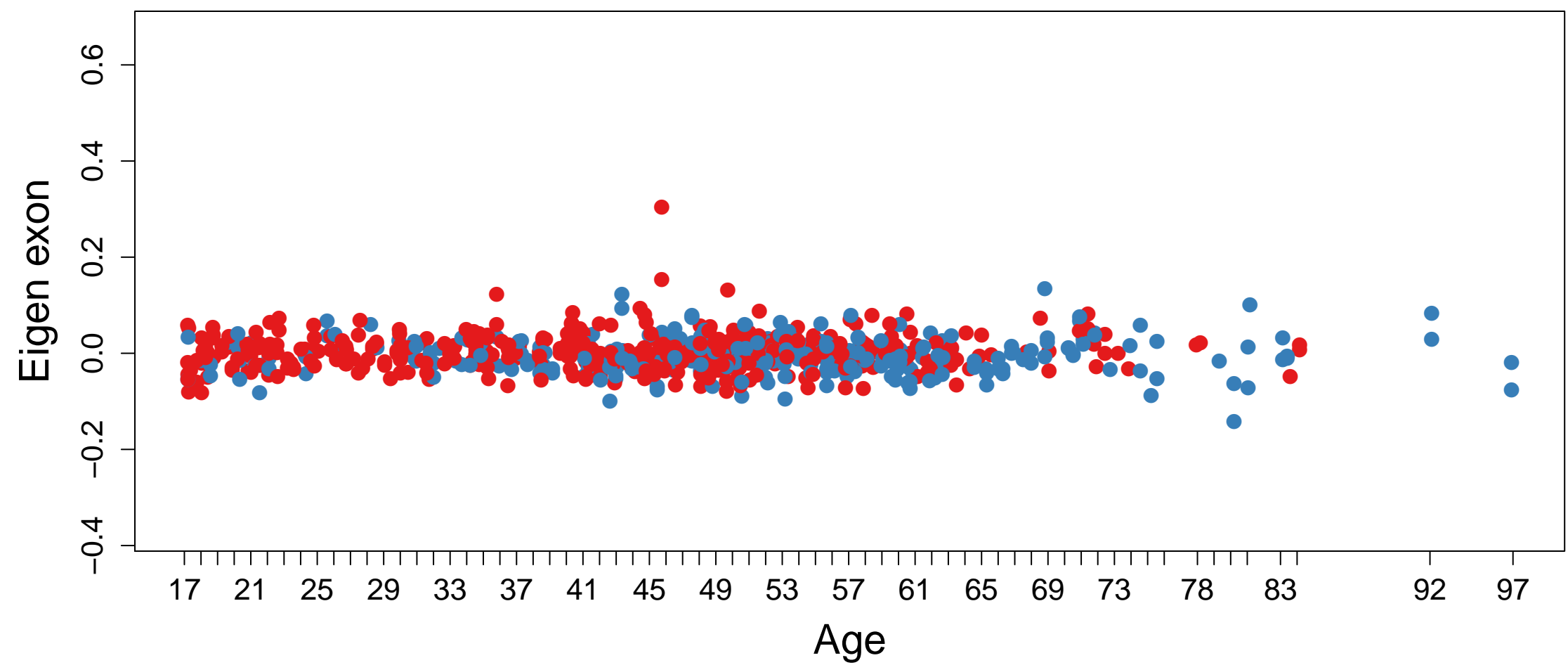
**Cluster 434 (32)**



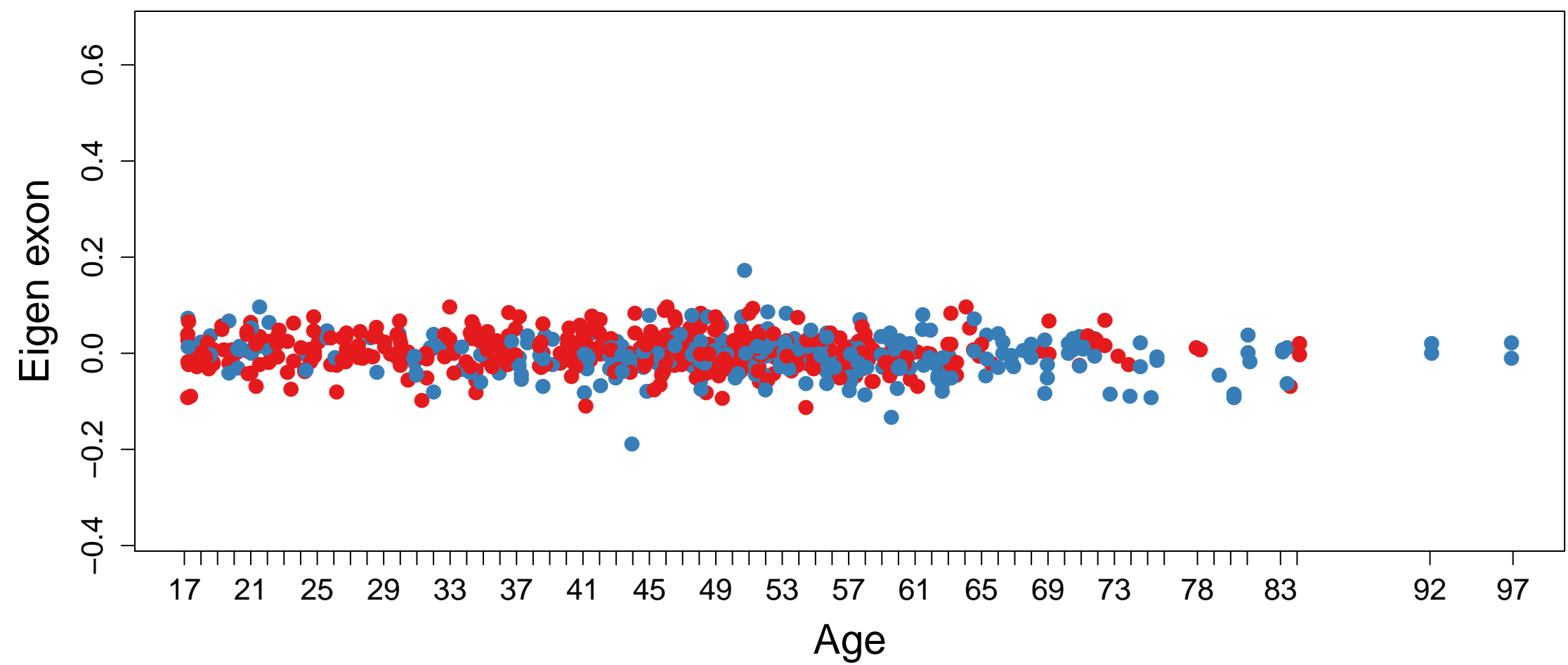
**Cluster 435 (32)**



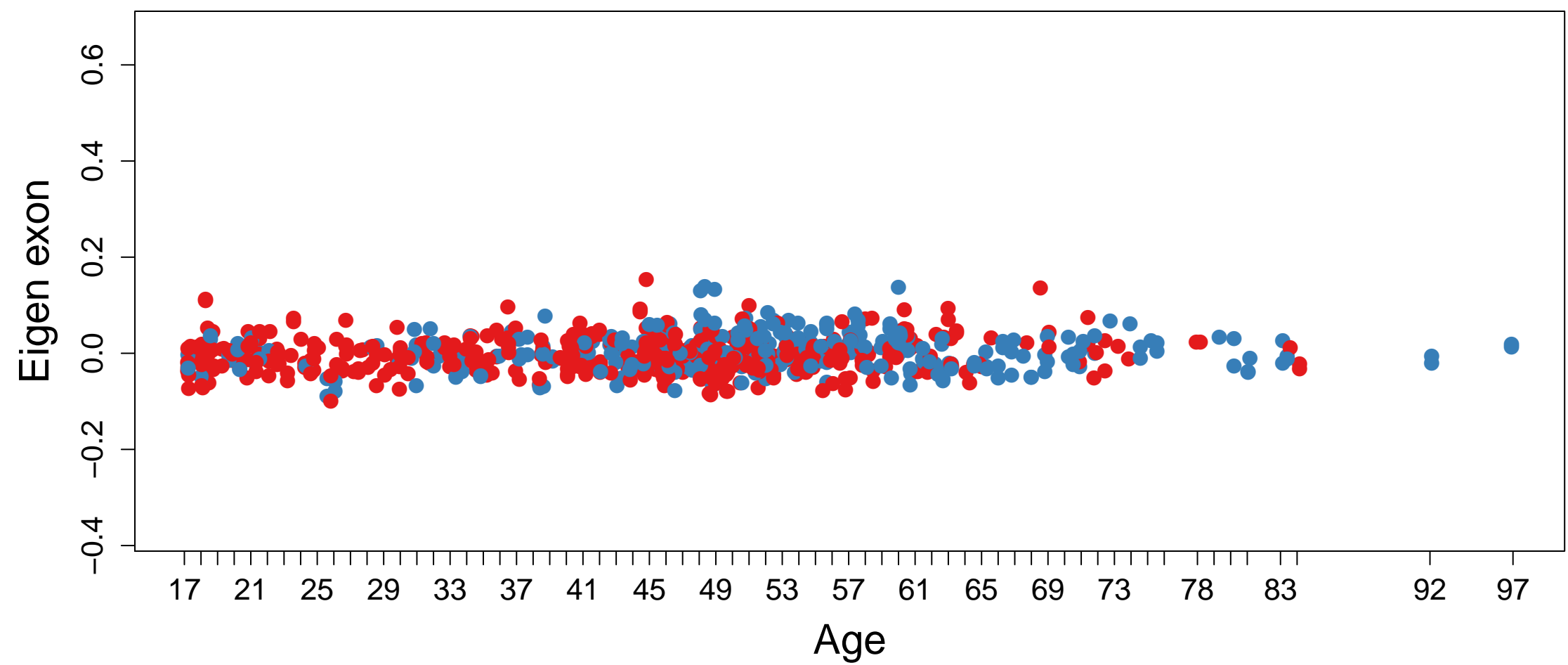
**Cluster 436 (32)**



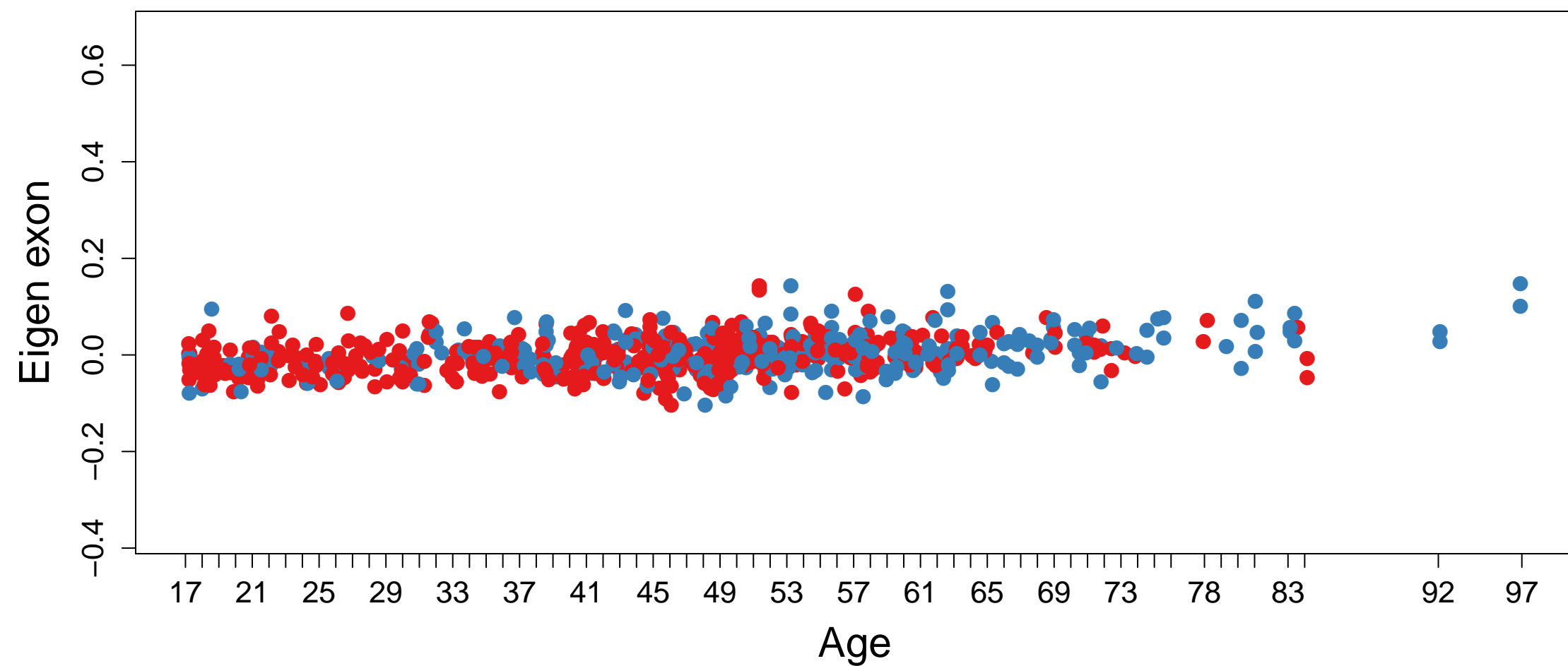
**Cluster 437 (32)**



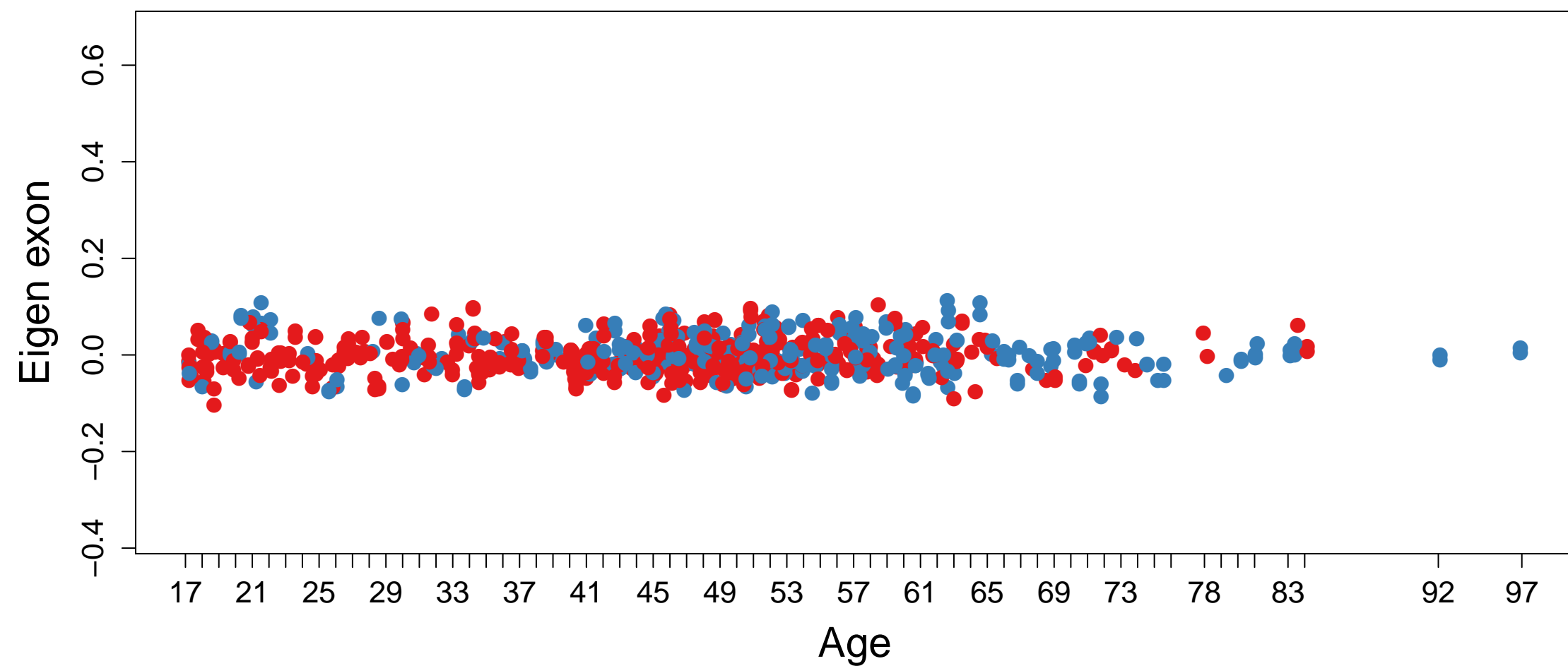
**Cluster 438 (32)**



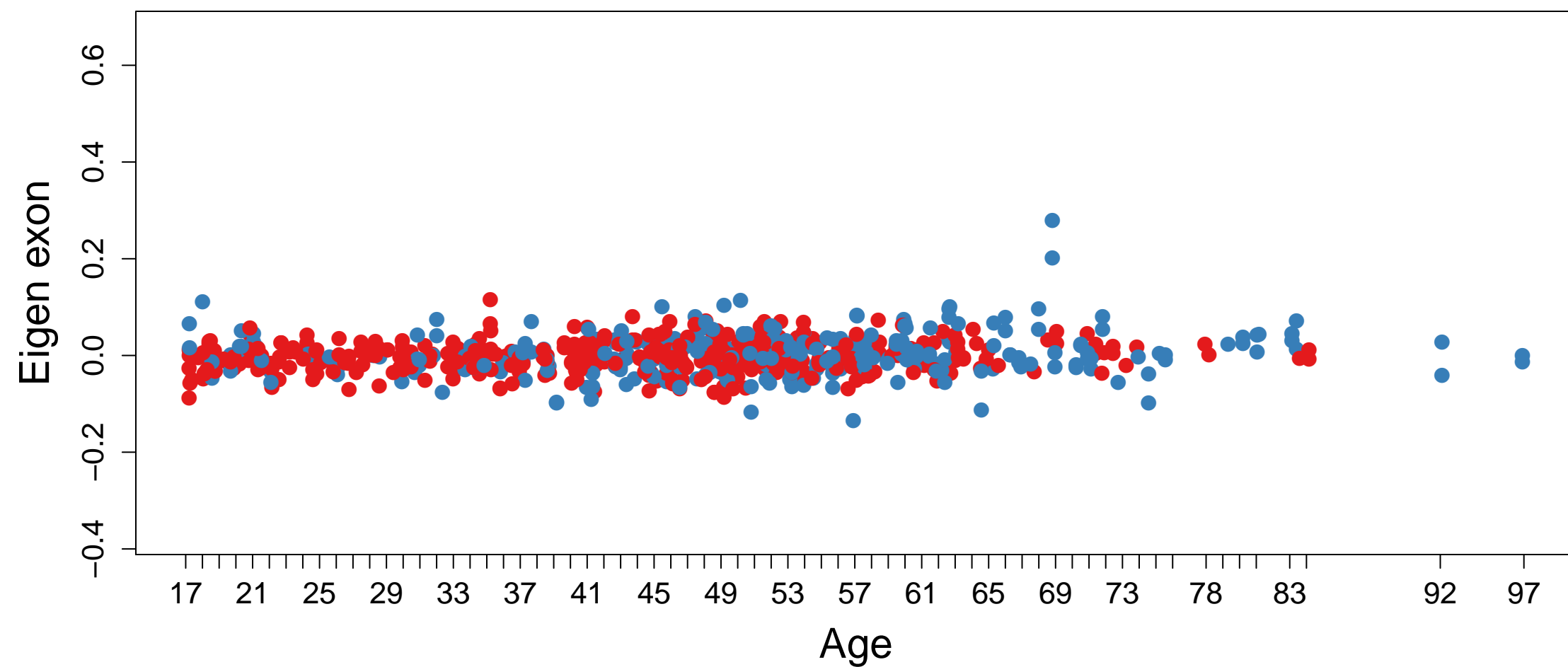
**Cluster 439 (32)**



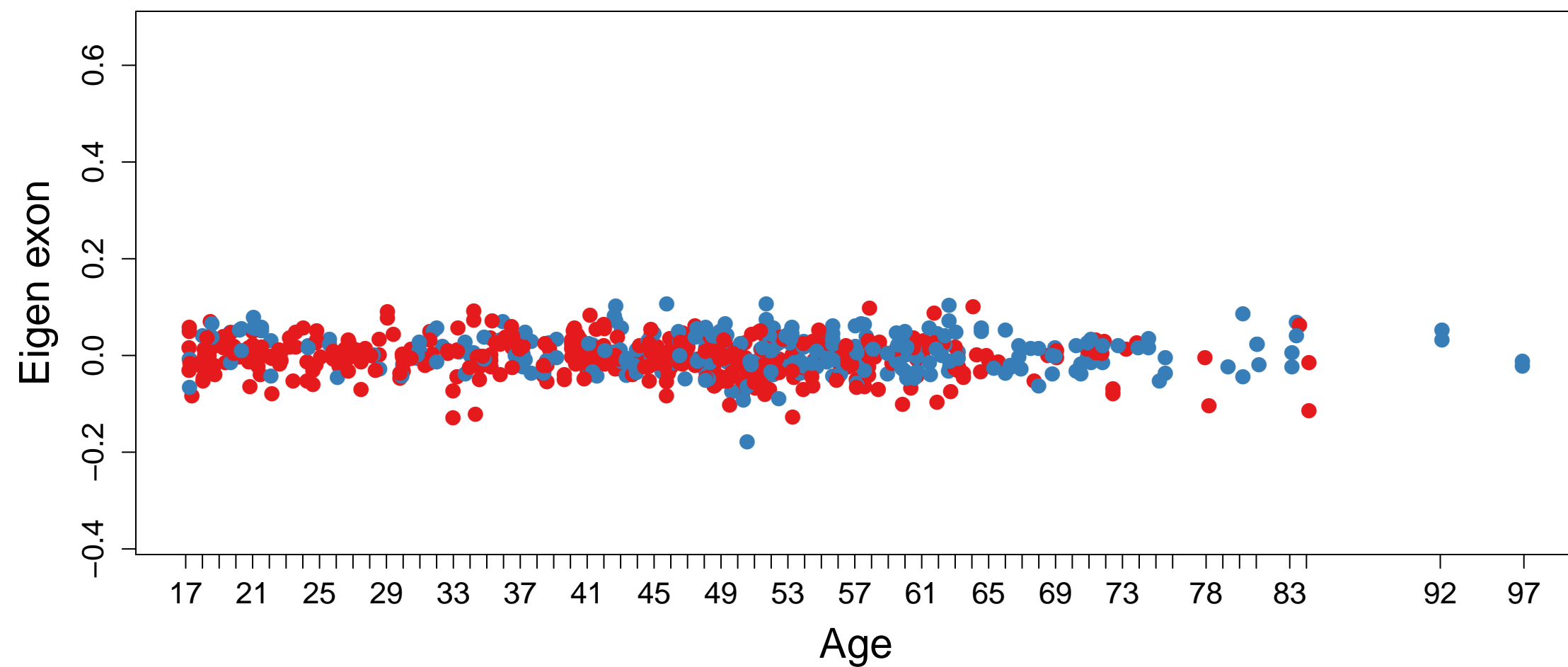
**Cluster 440 (32)**



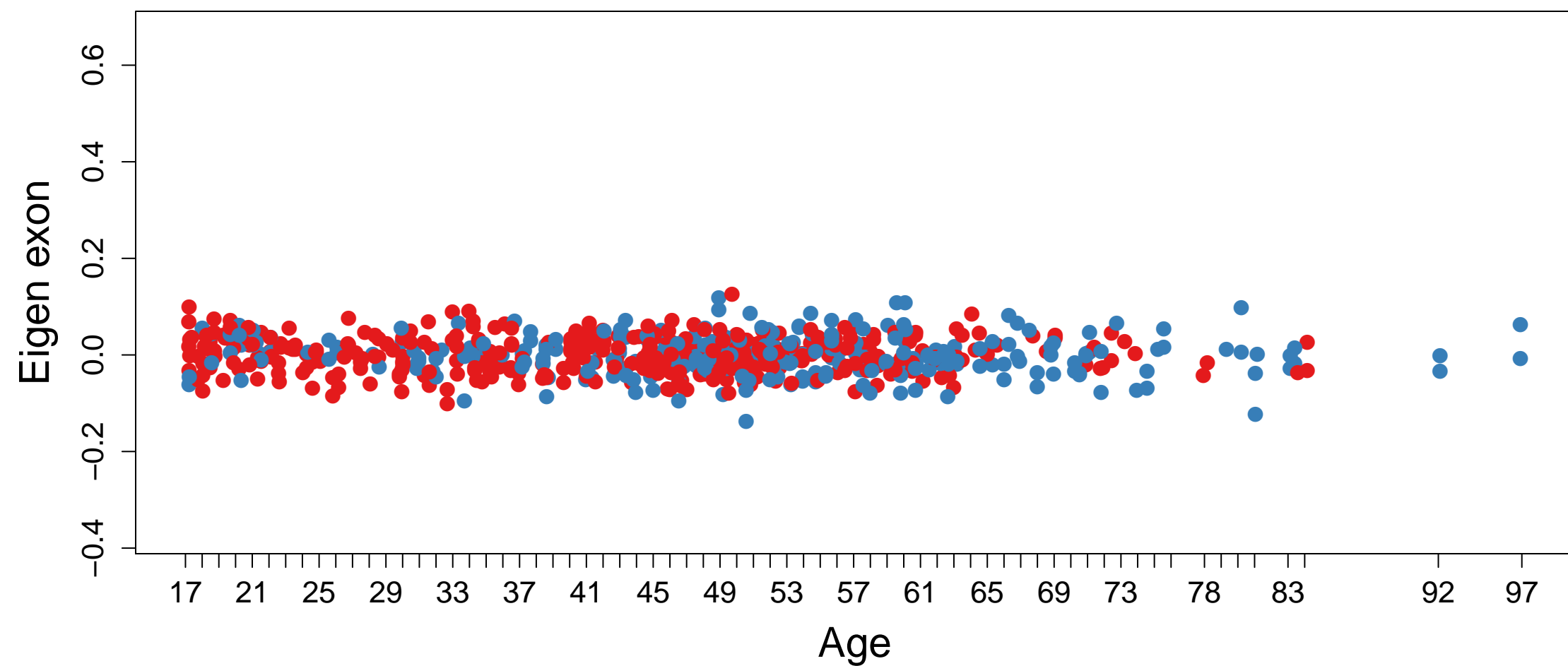
**Cluster 441 (32)**



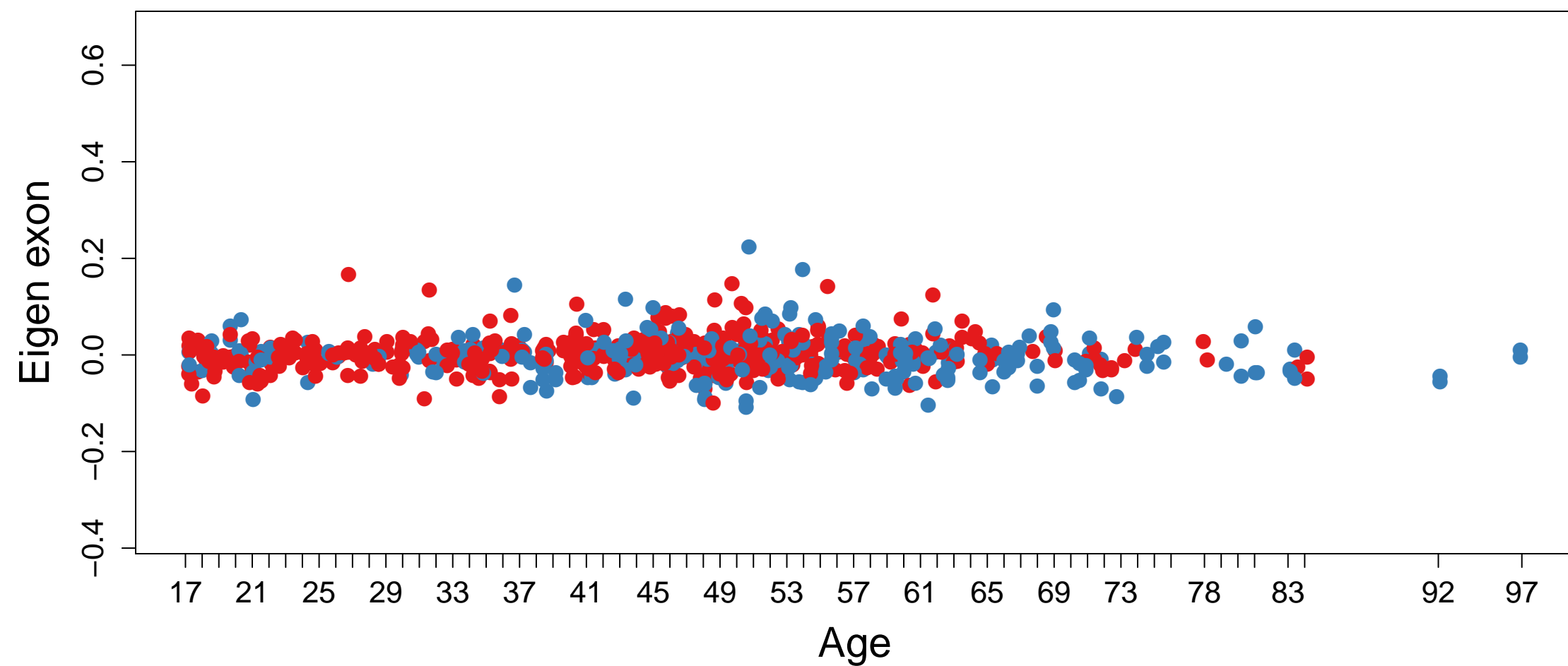
**Cluster 442 (32)**



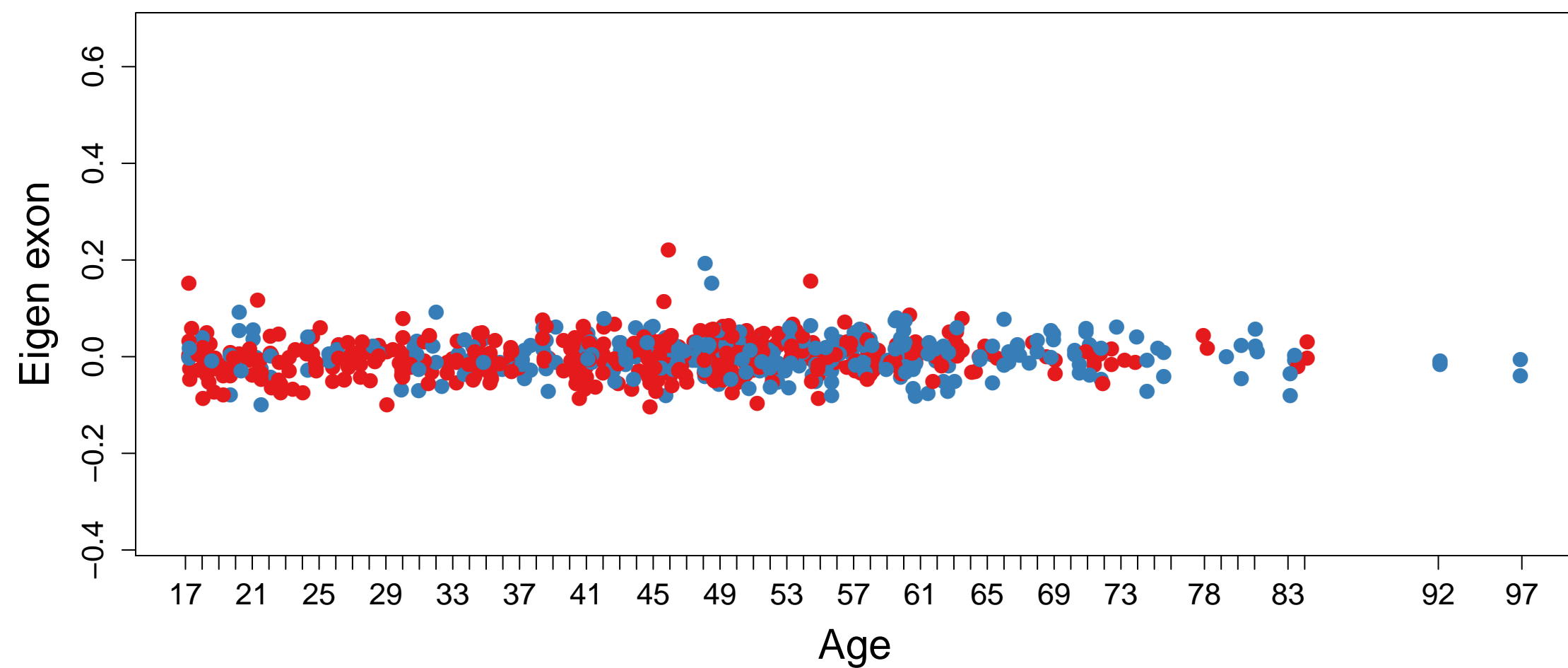
**Cluster 443 (32)**



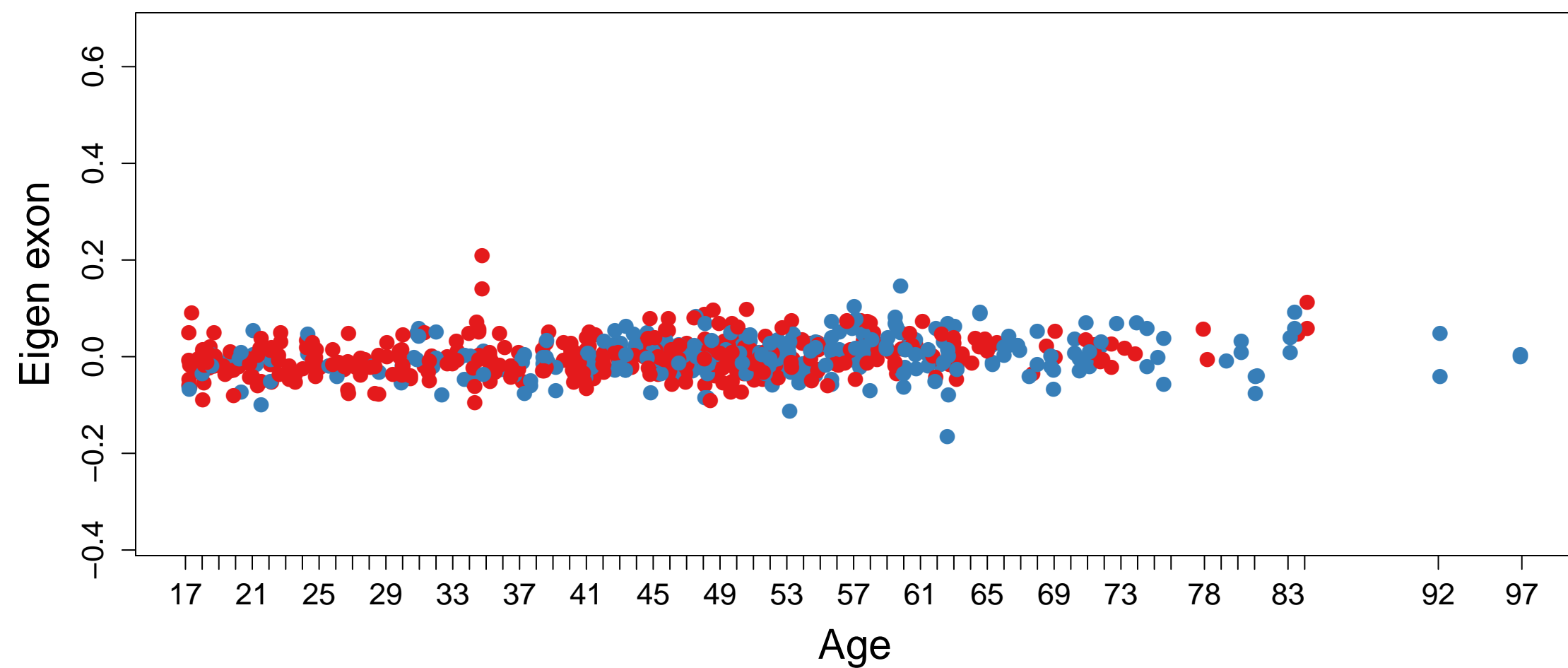
**Cluster 444 (32)**



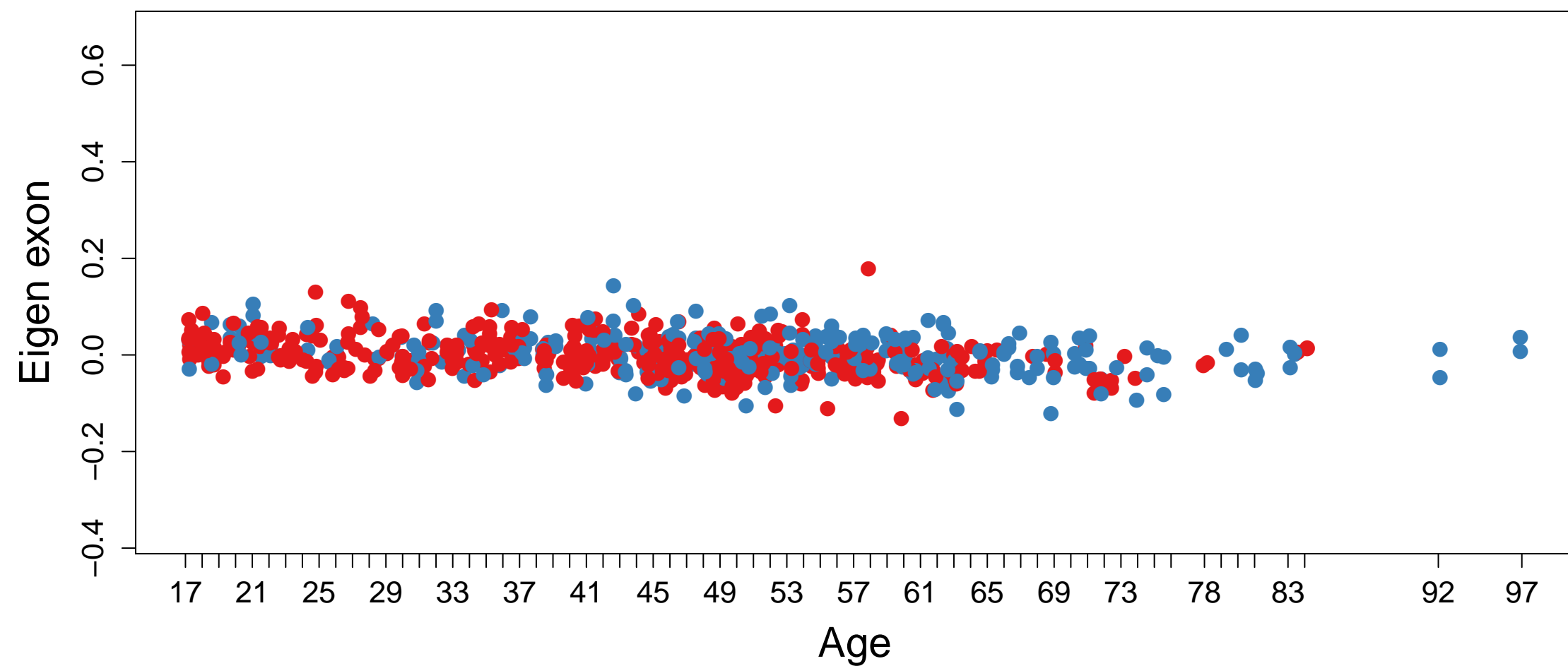
**Cluster 445 (32)**



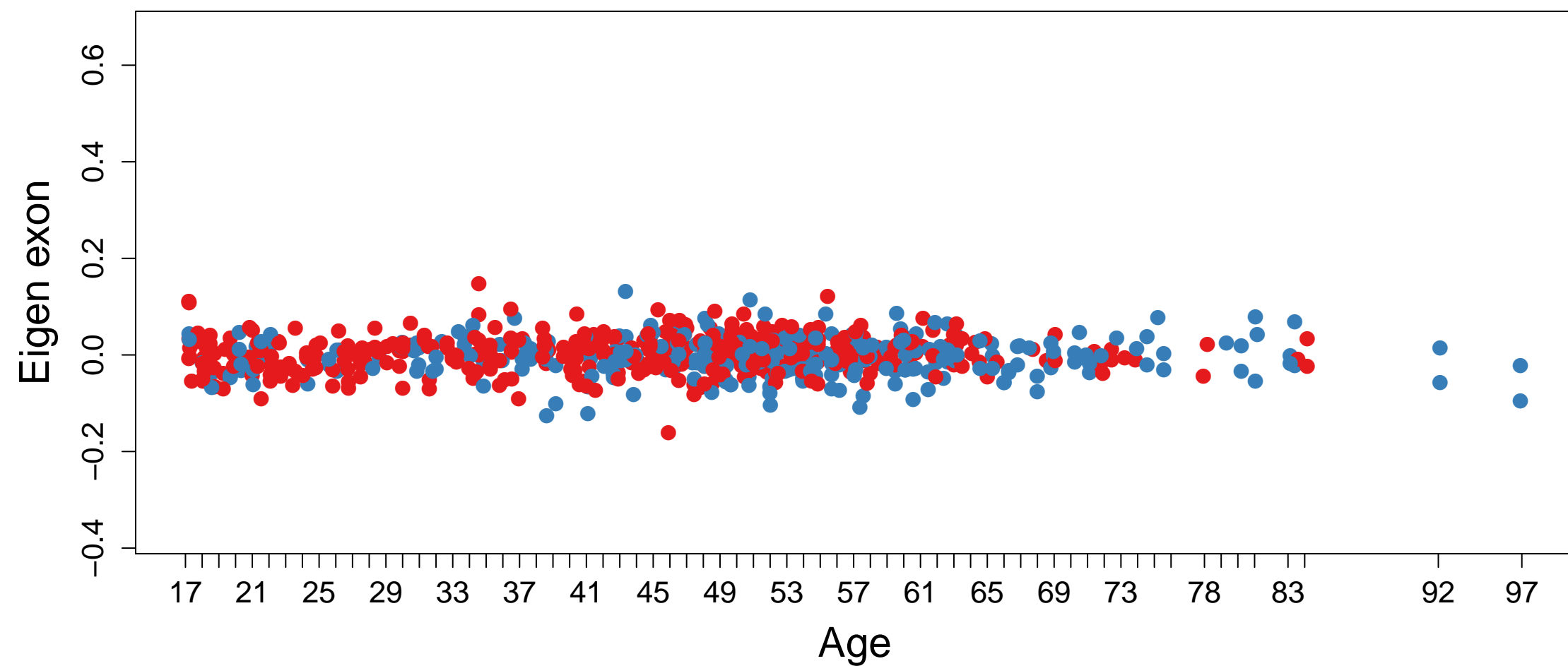
**Cluster 446 (32)**



**Cluster 447 (32)**

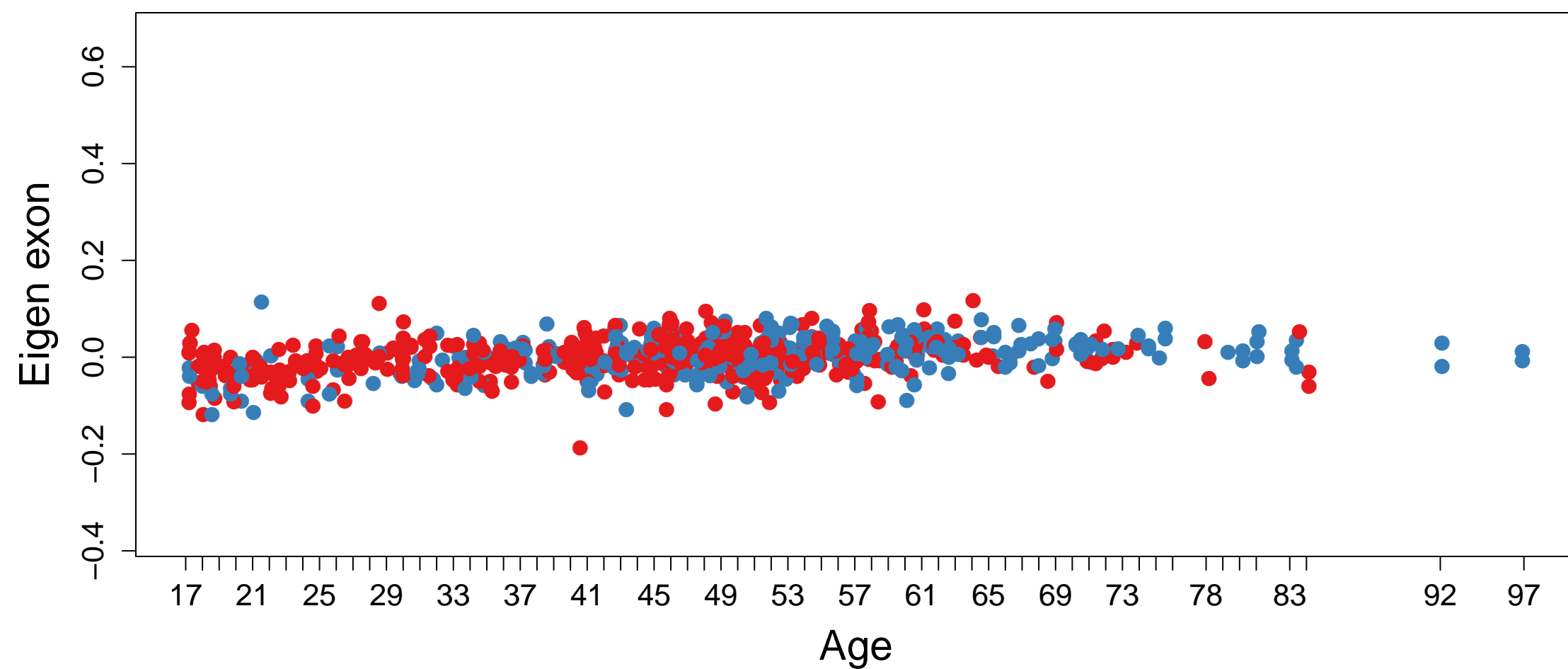


**Cluster 448 (32)**

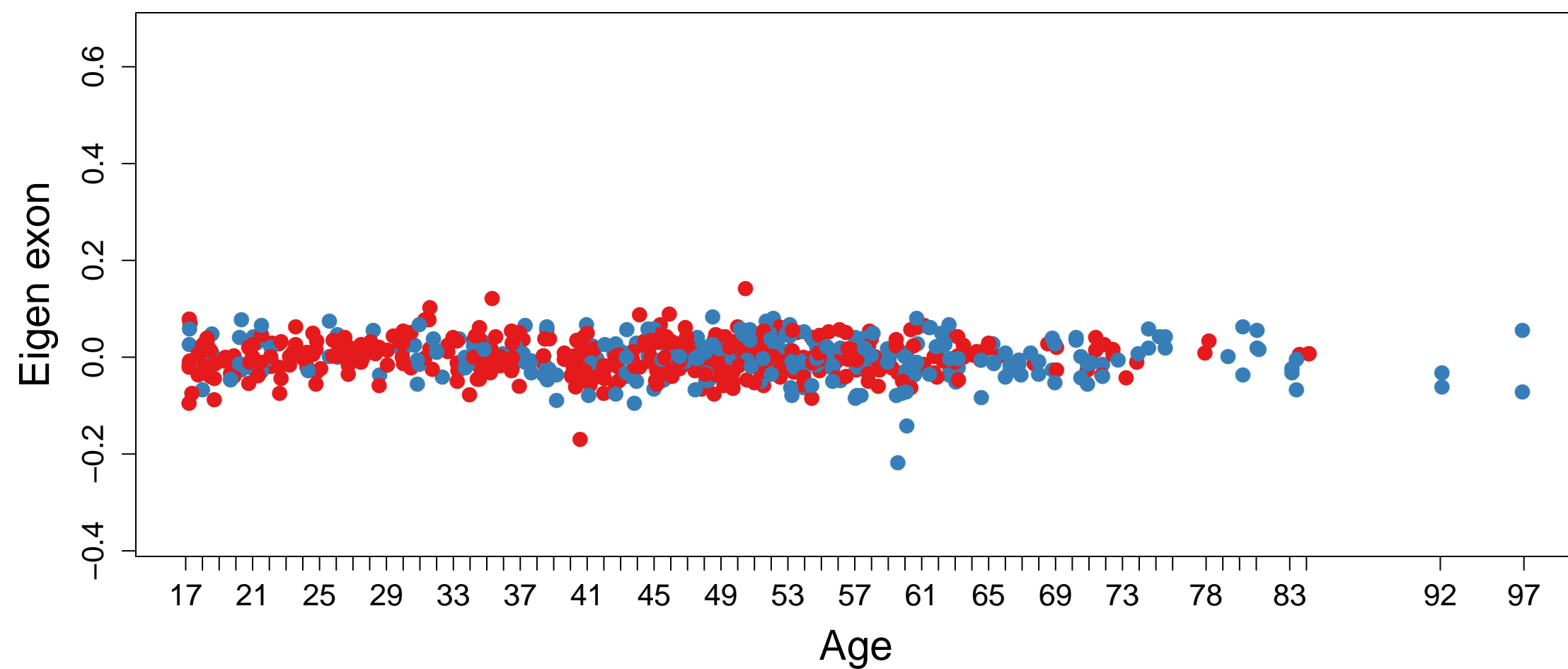




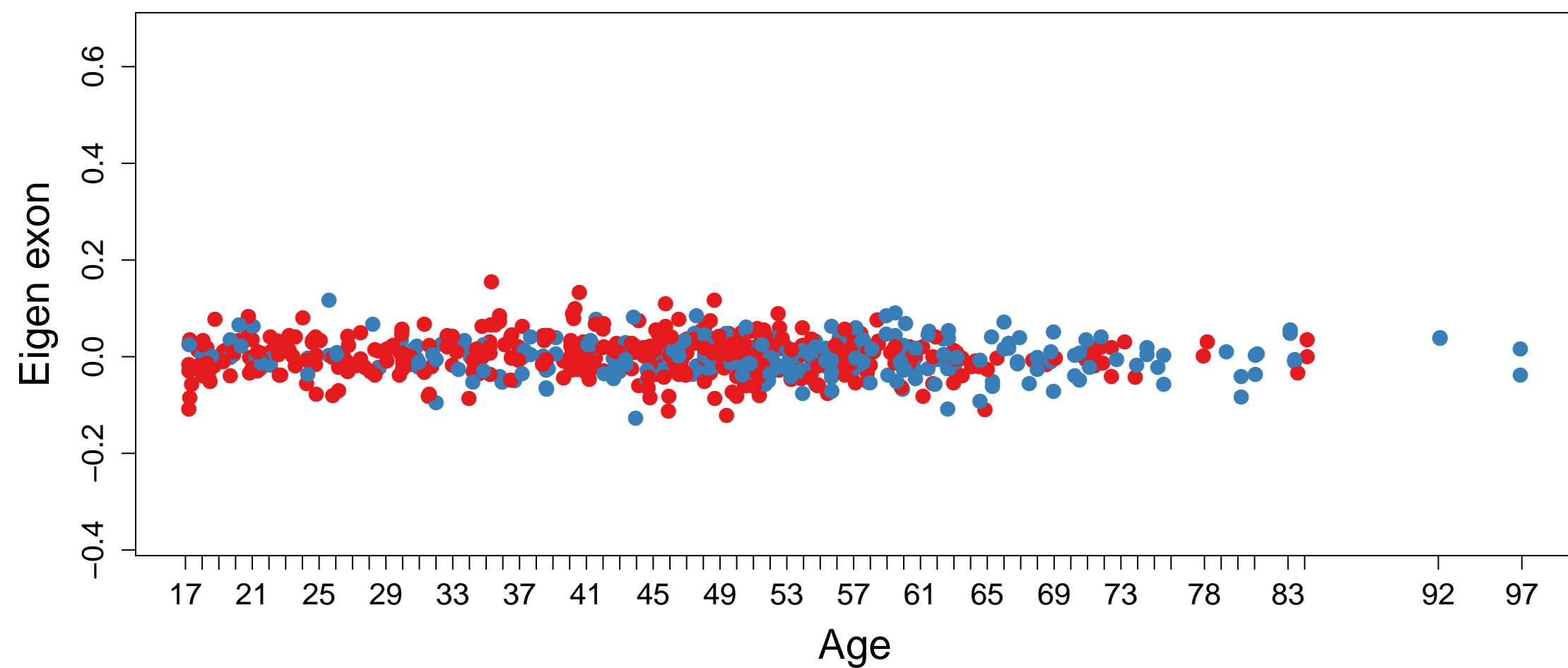
**Cluster 449 (32)**



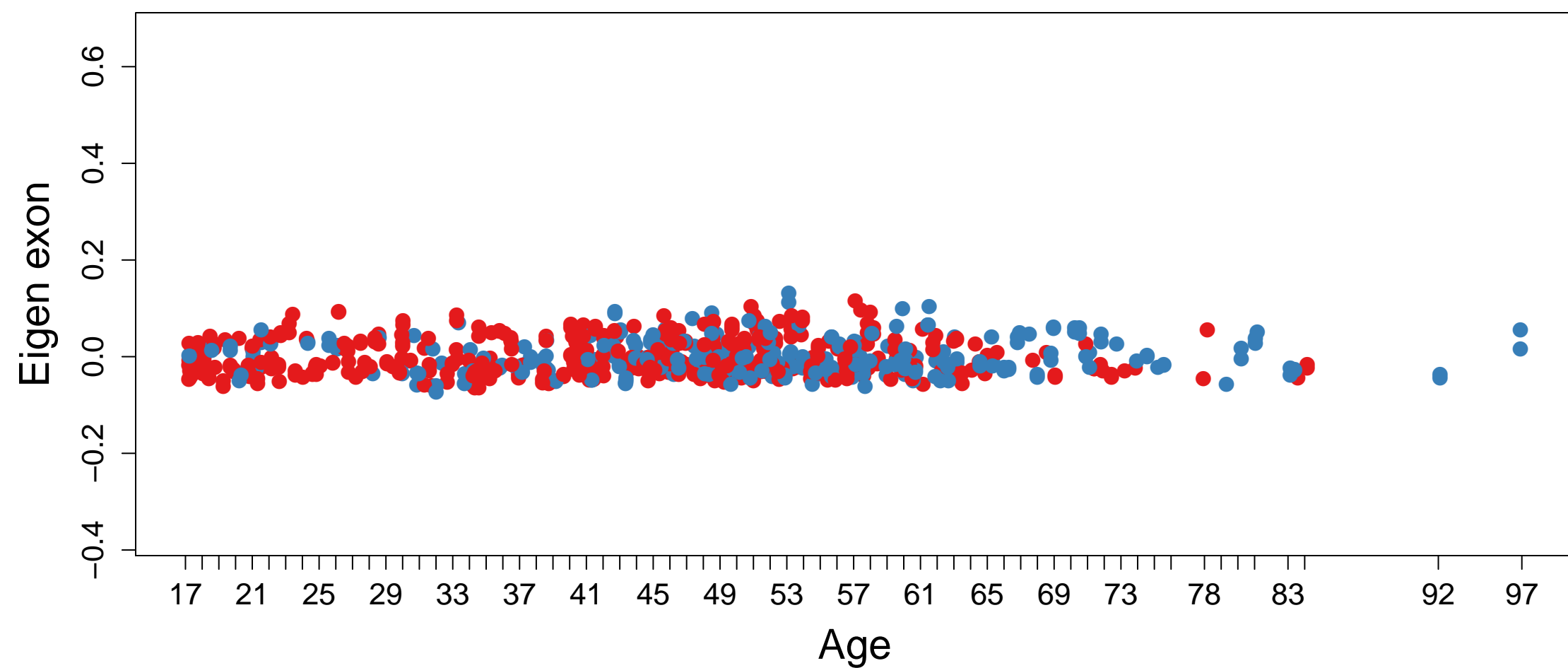
**Cluster 450 (32)**



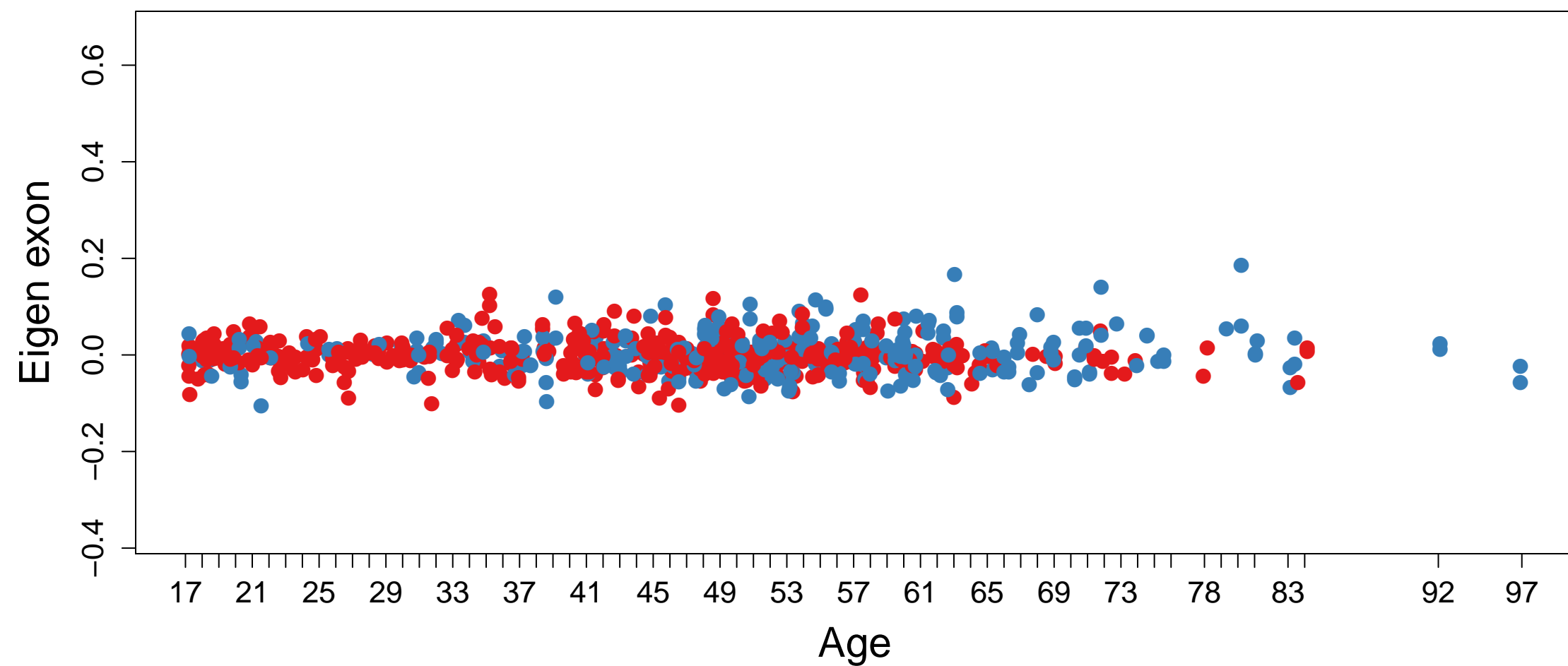
**Cluster 451 (32)**



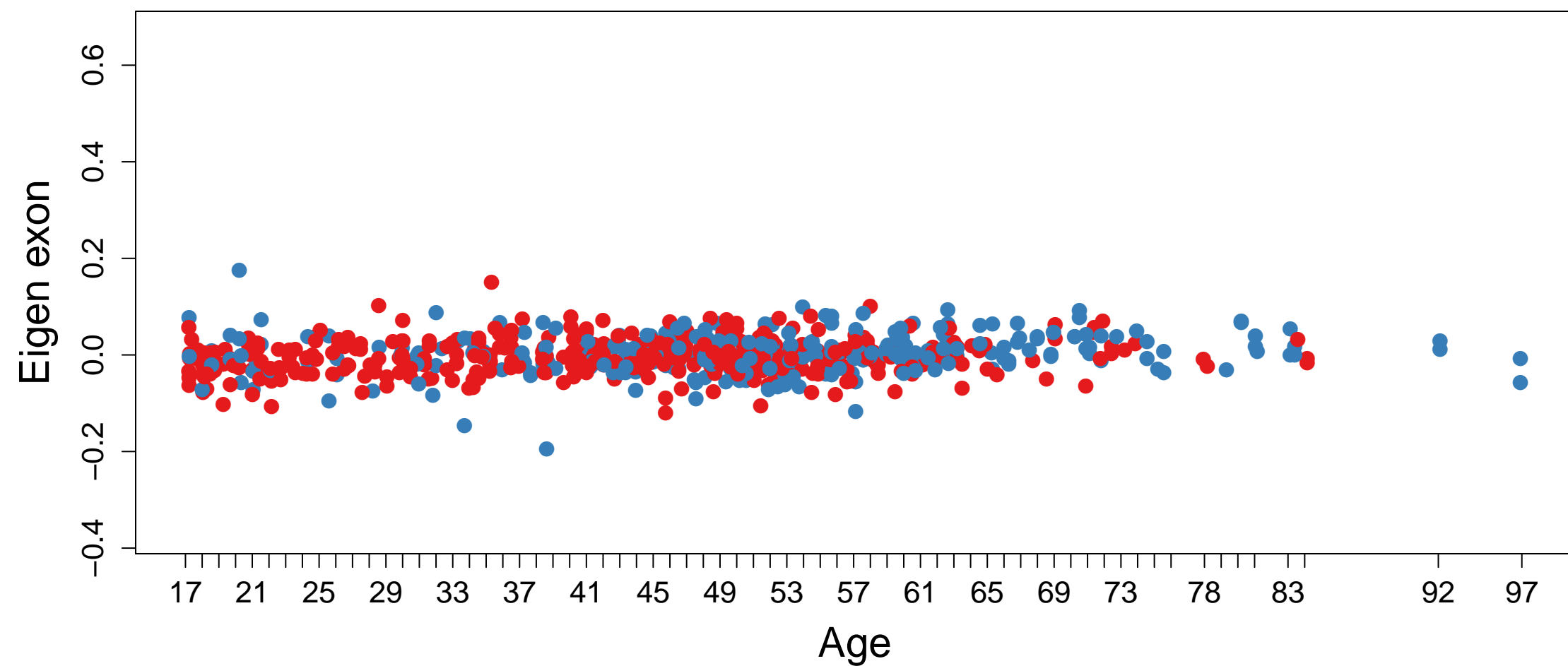
**Cluster 452 (31)**



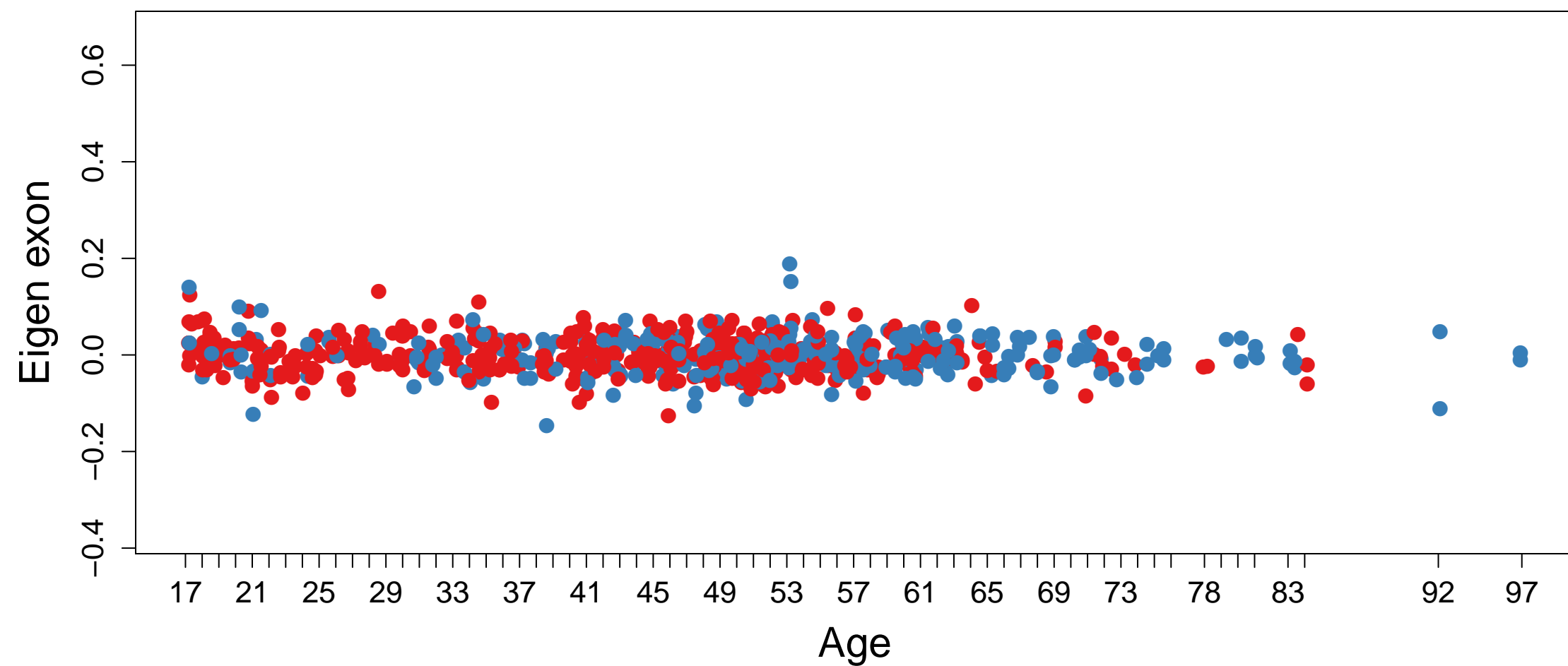
**Cluster 453 (31)**



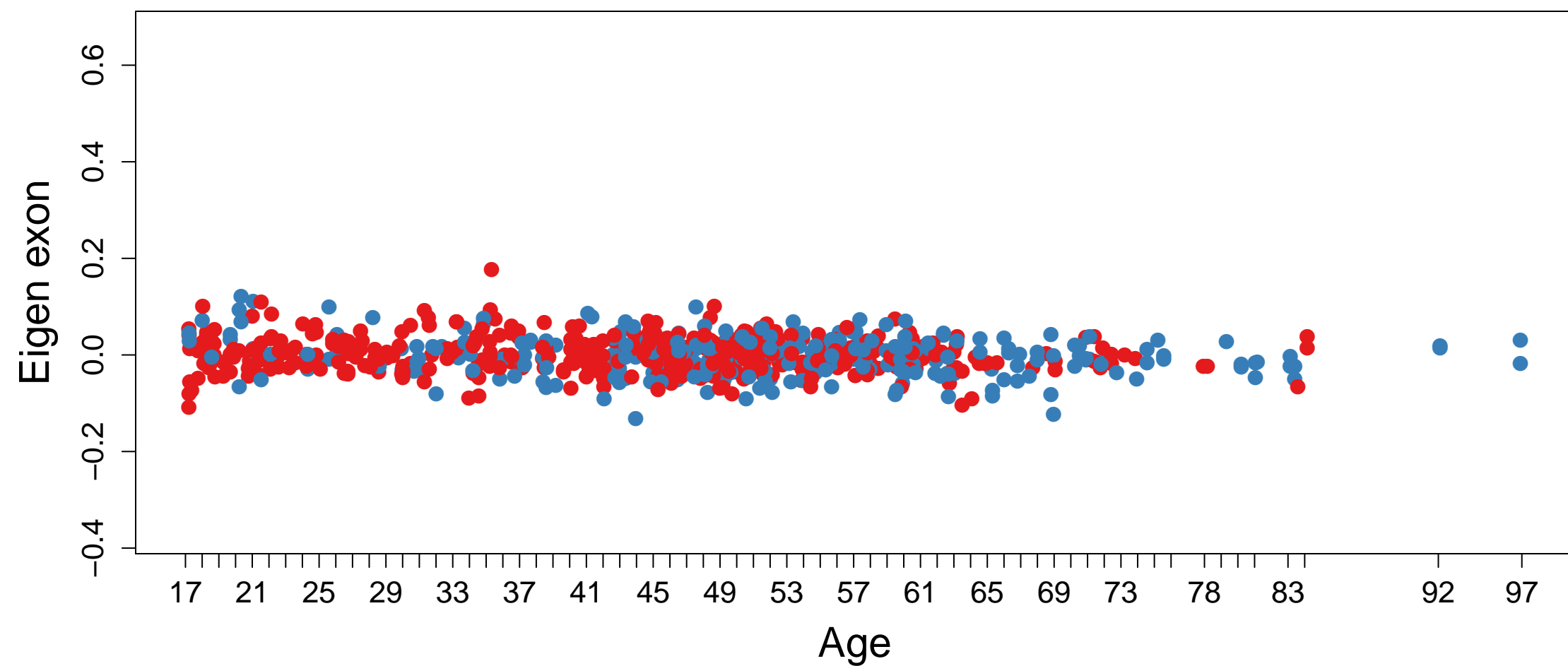
**Cluster 454 (31)**



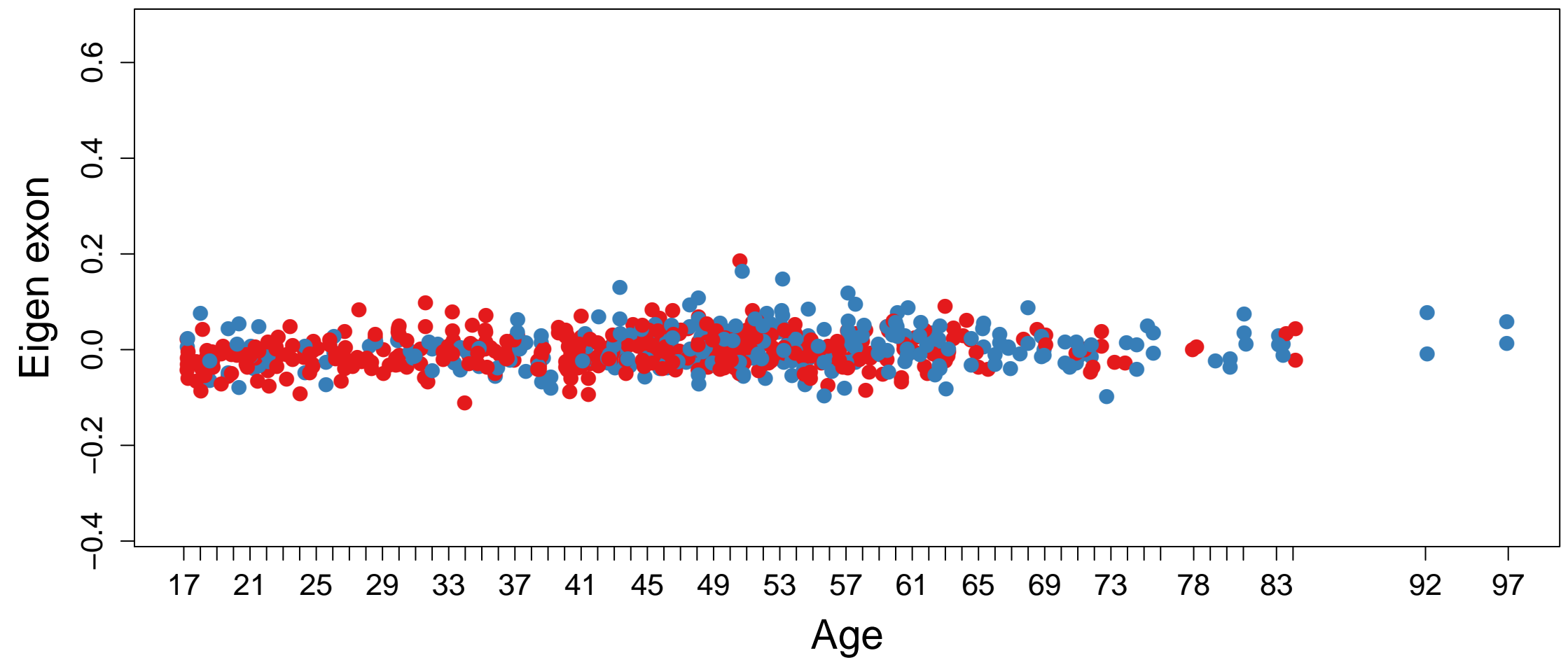
**Cluster 455 (31)**



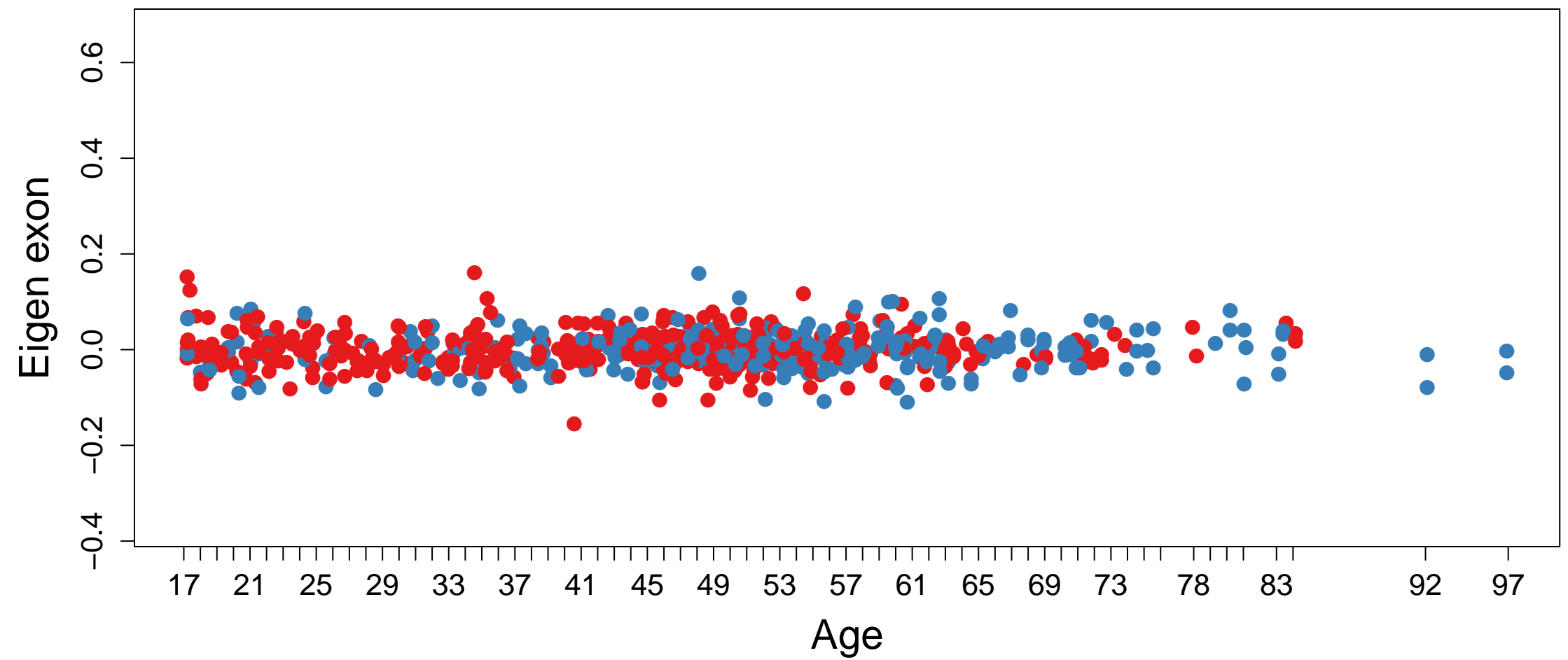
**Cluster 456 (31)**



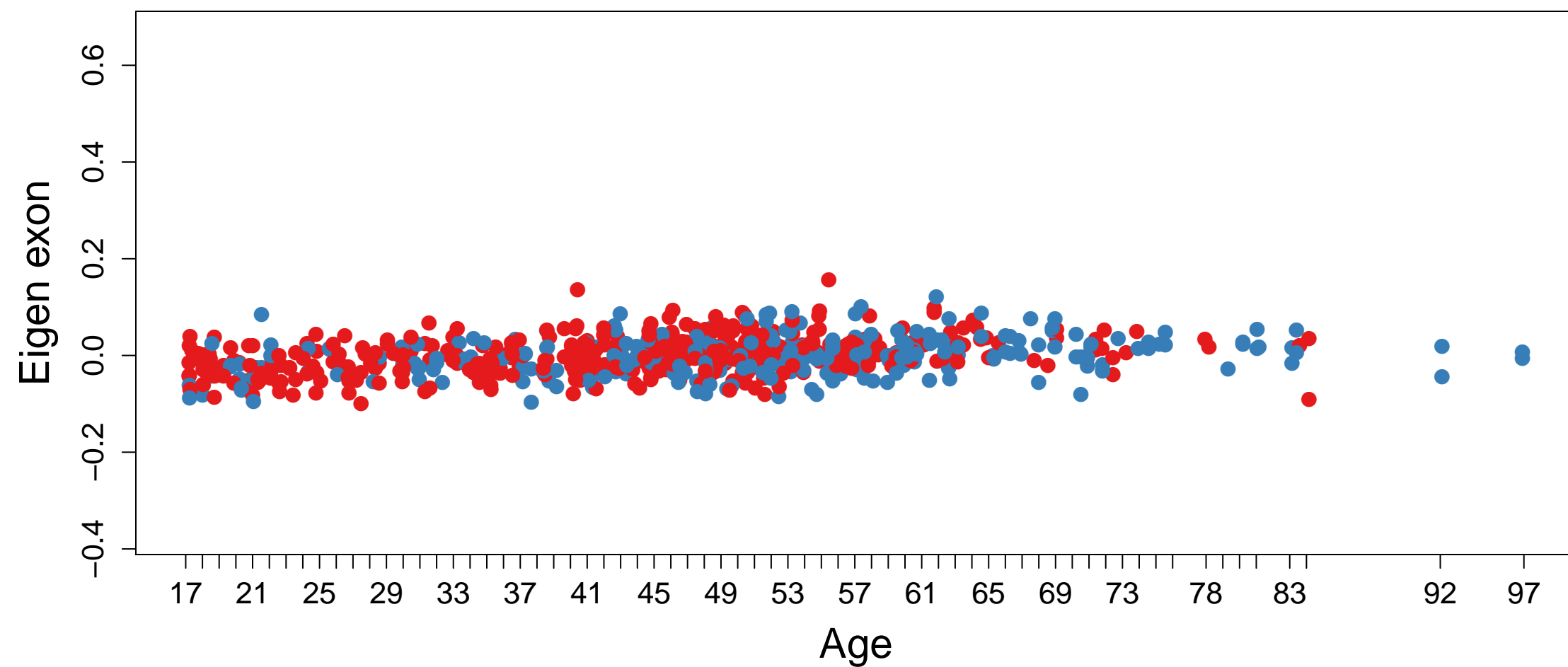
**Cluster 457 (31)**



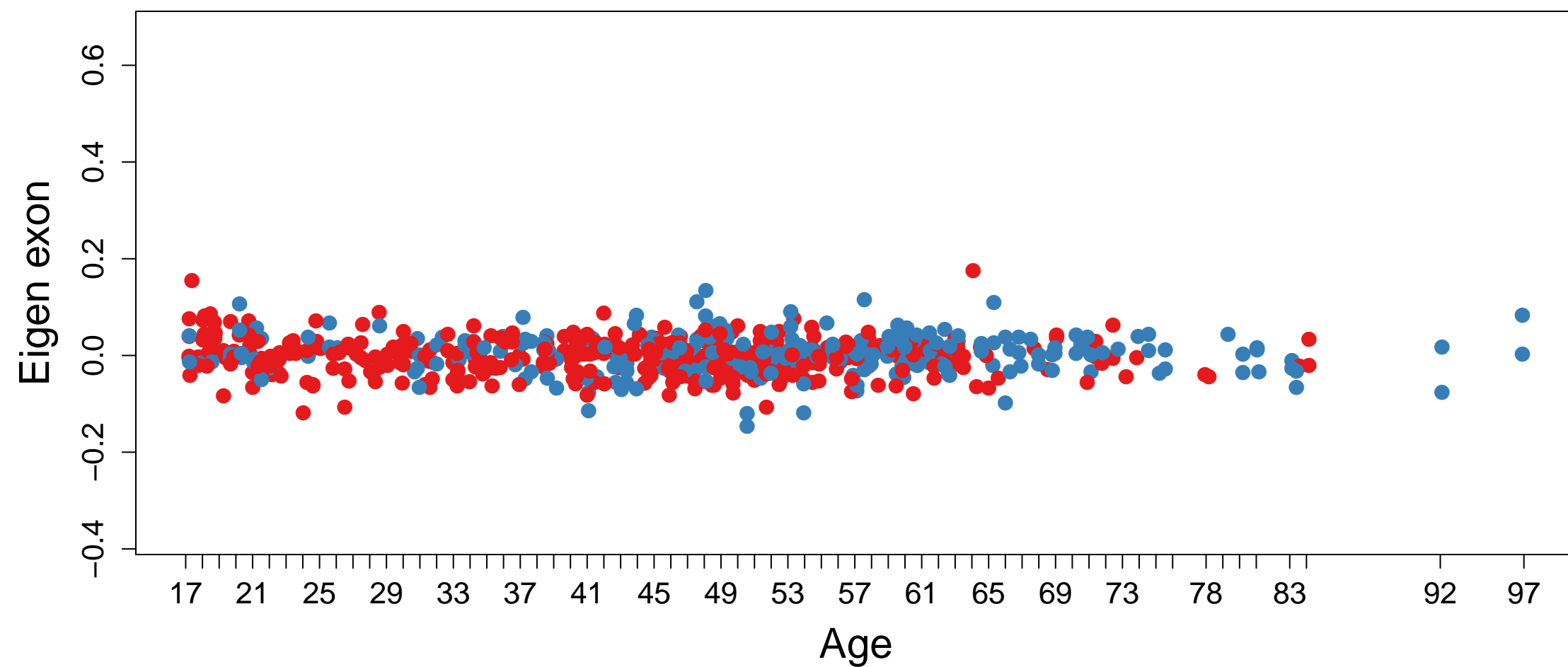
**Cluster 458 (31)**



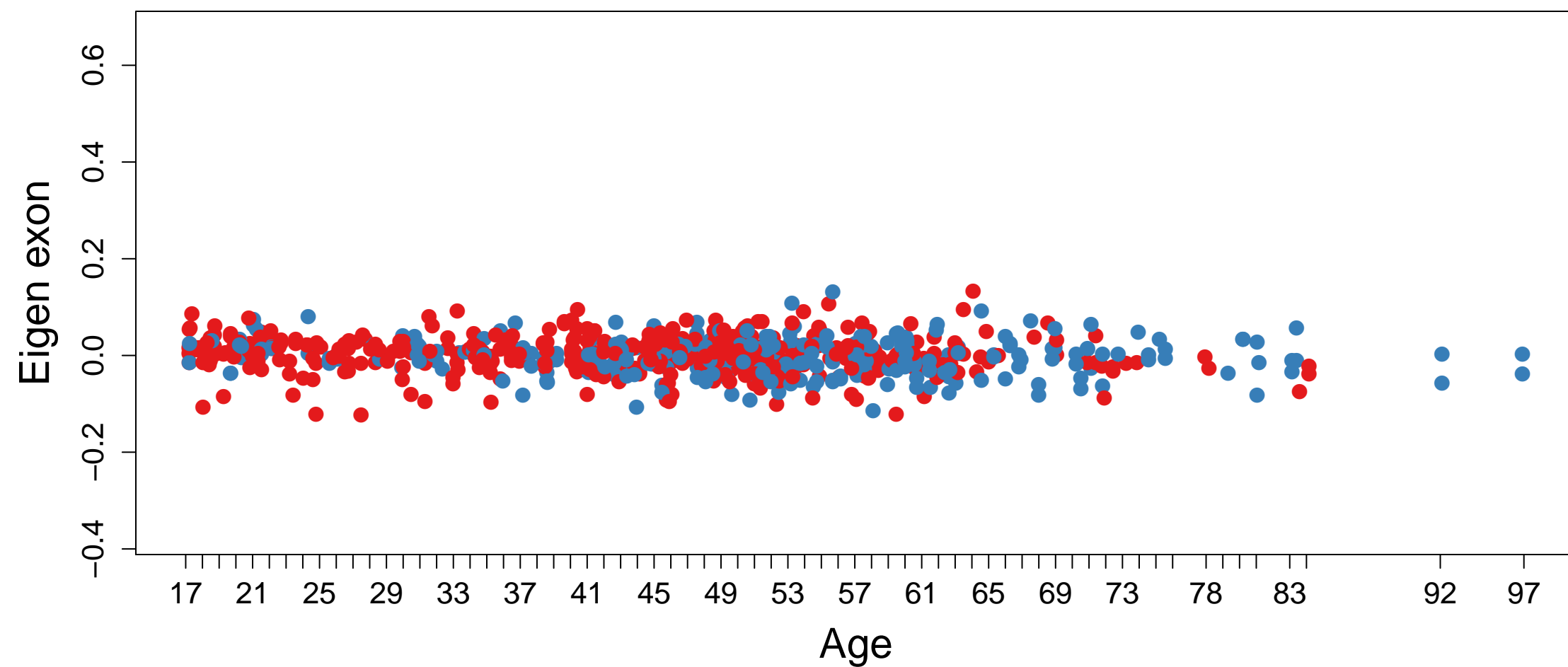
**Cluster 459 (31)**



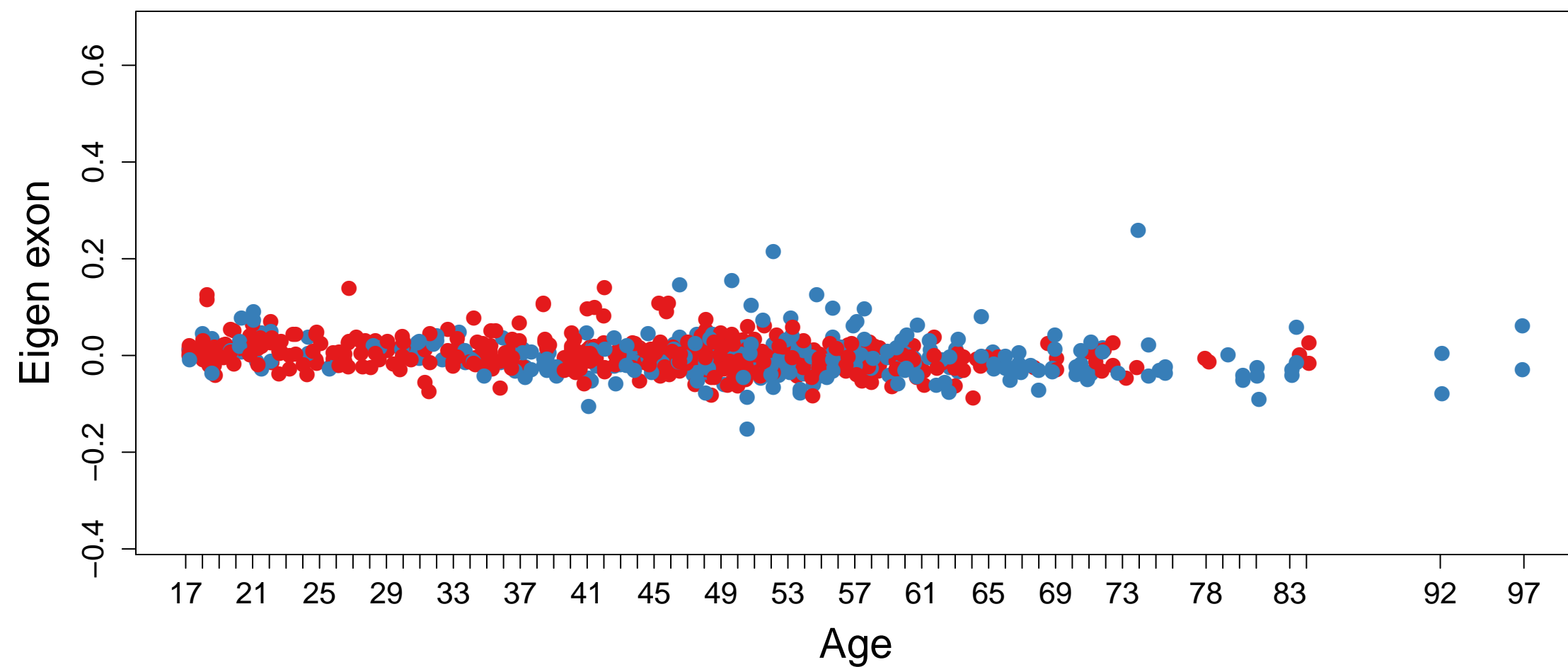
**Cluster 460 (30)**



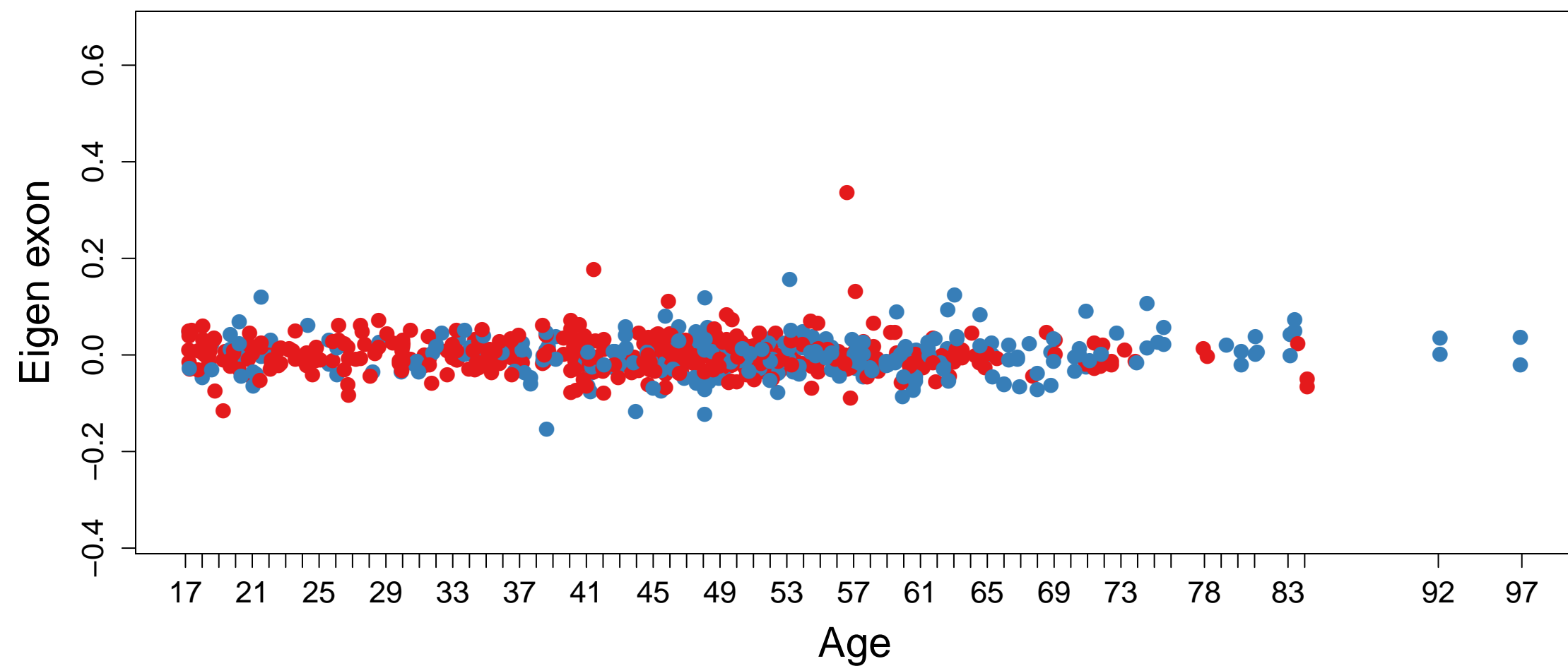
**Cluster 461 (30)**



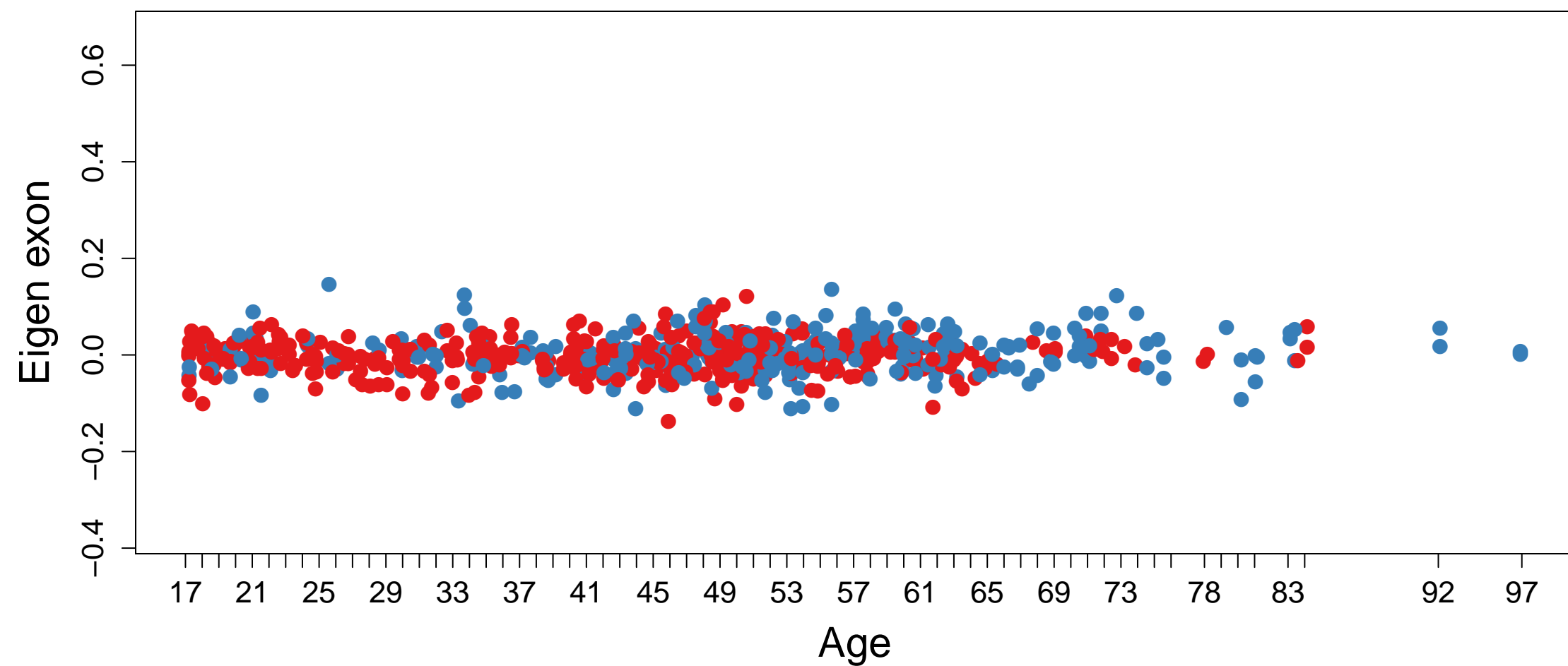
**Cluster 462 (30)**



**Cluster 463 (30)**

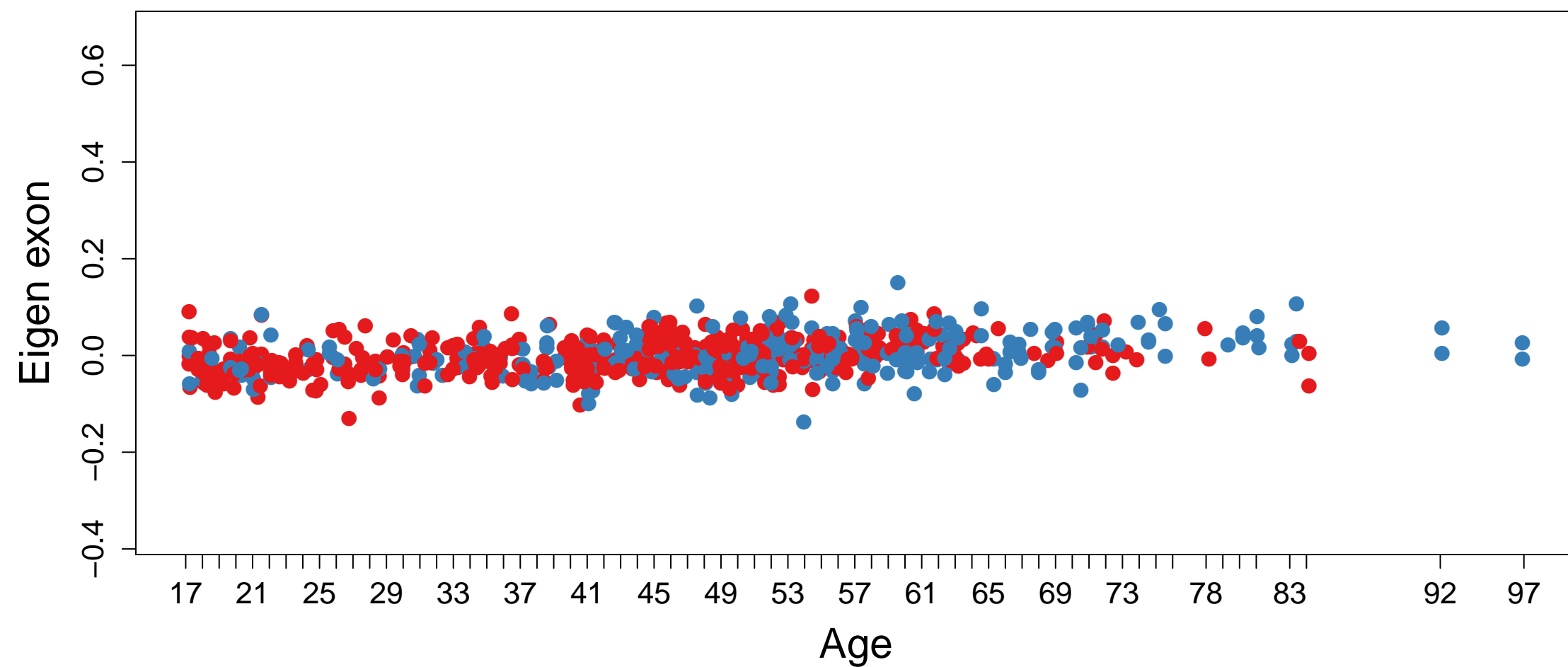


**Cluster 464 (30)**

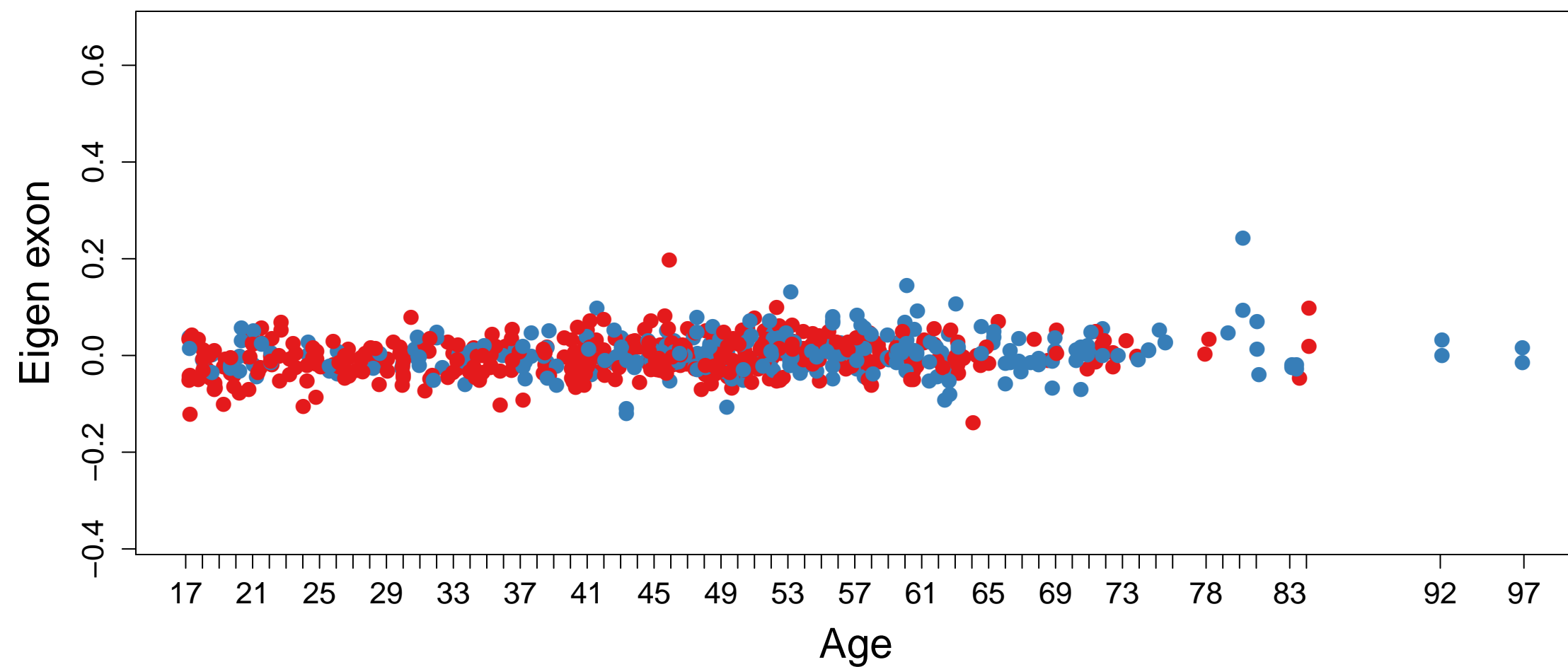




**Cluster 465 (30)**



**Cluster 466 (30)**



**Cluster 467 (30)**

