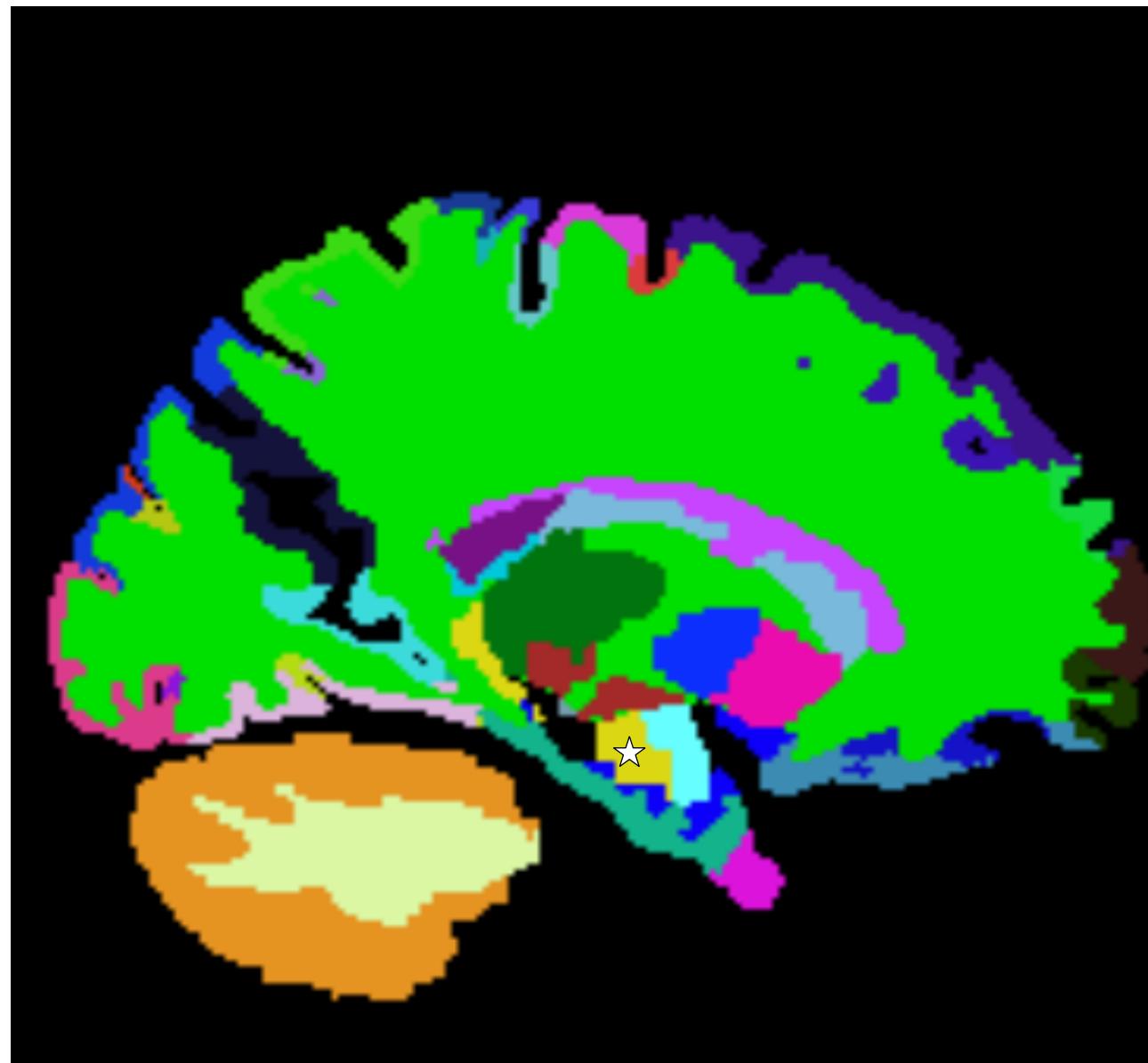
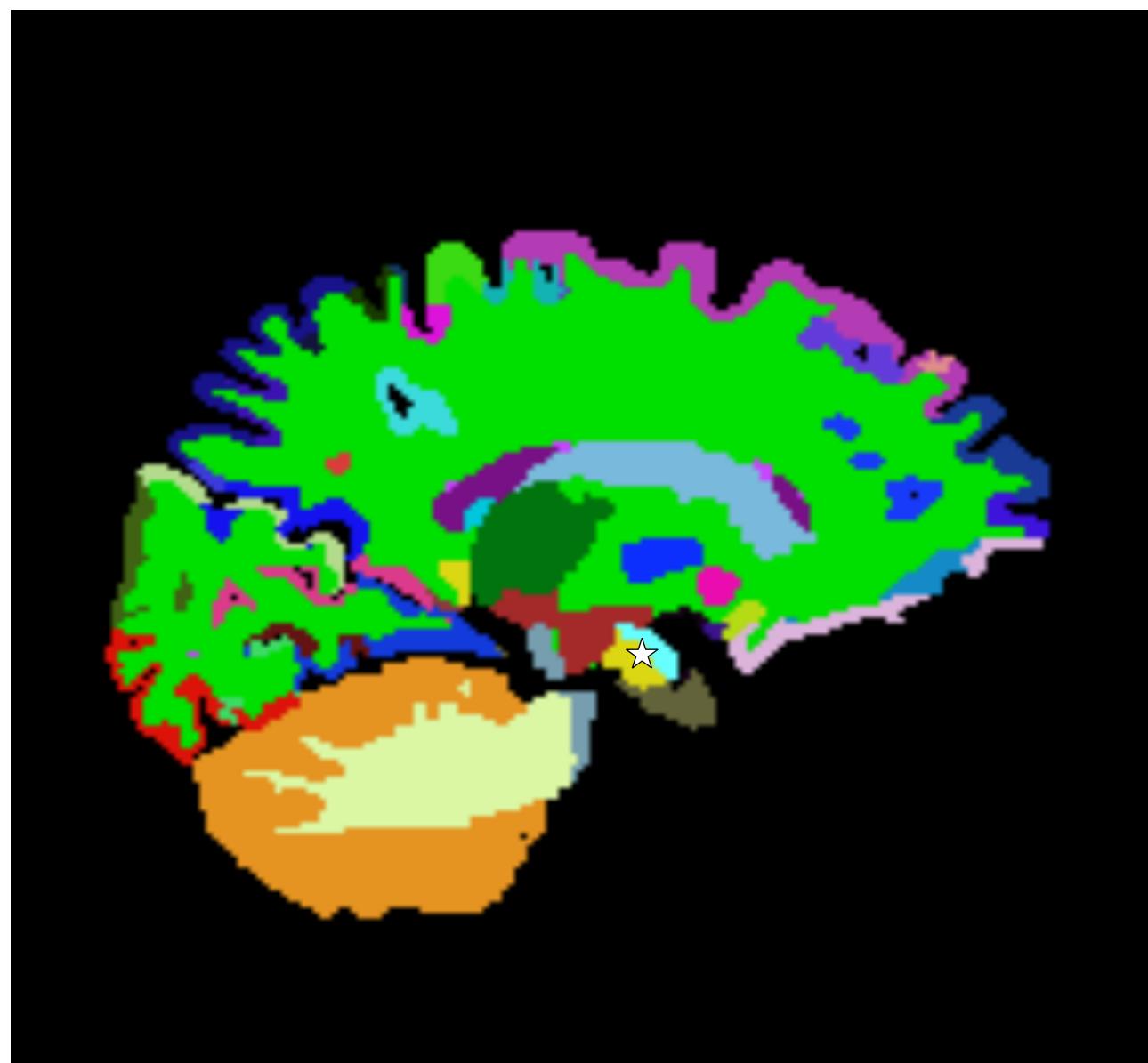
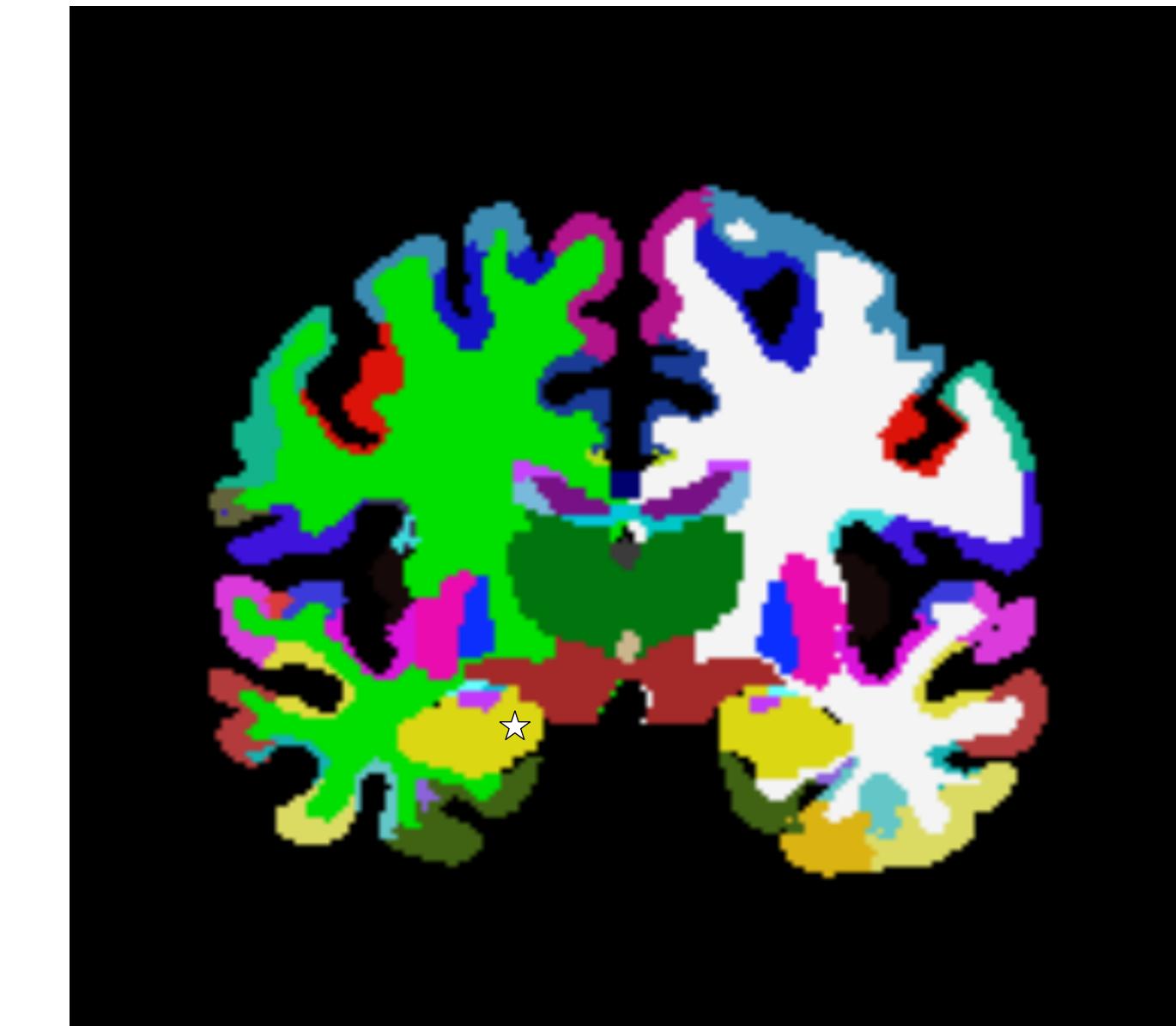


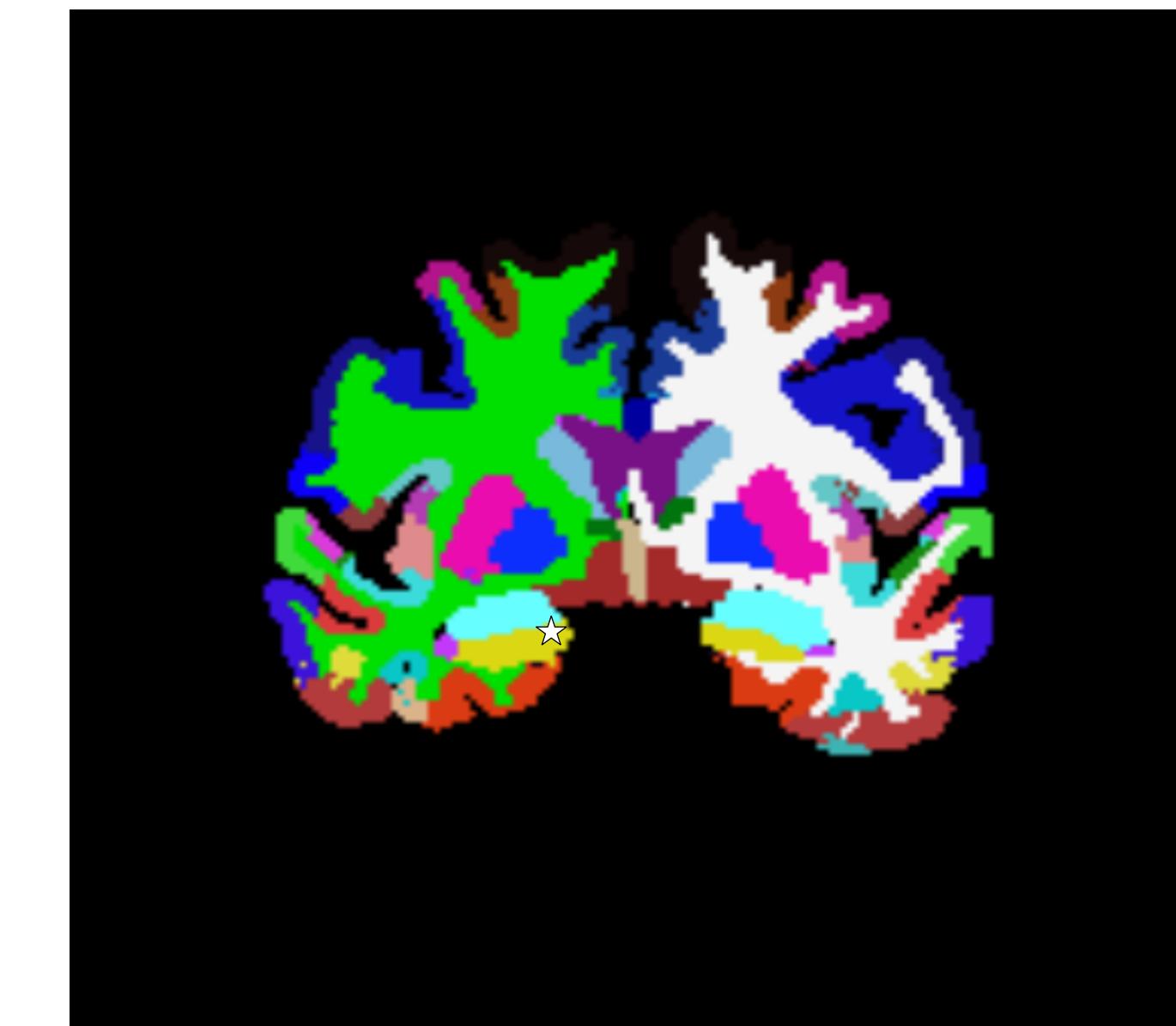
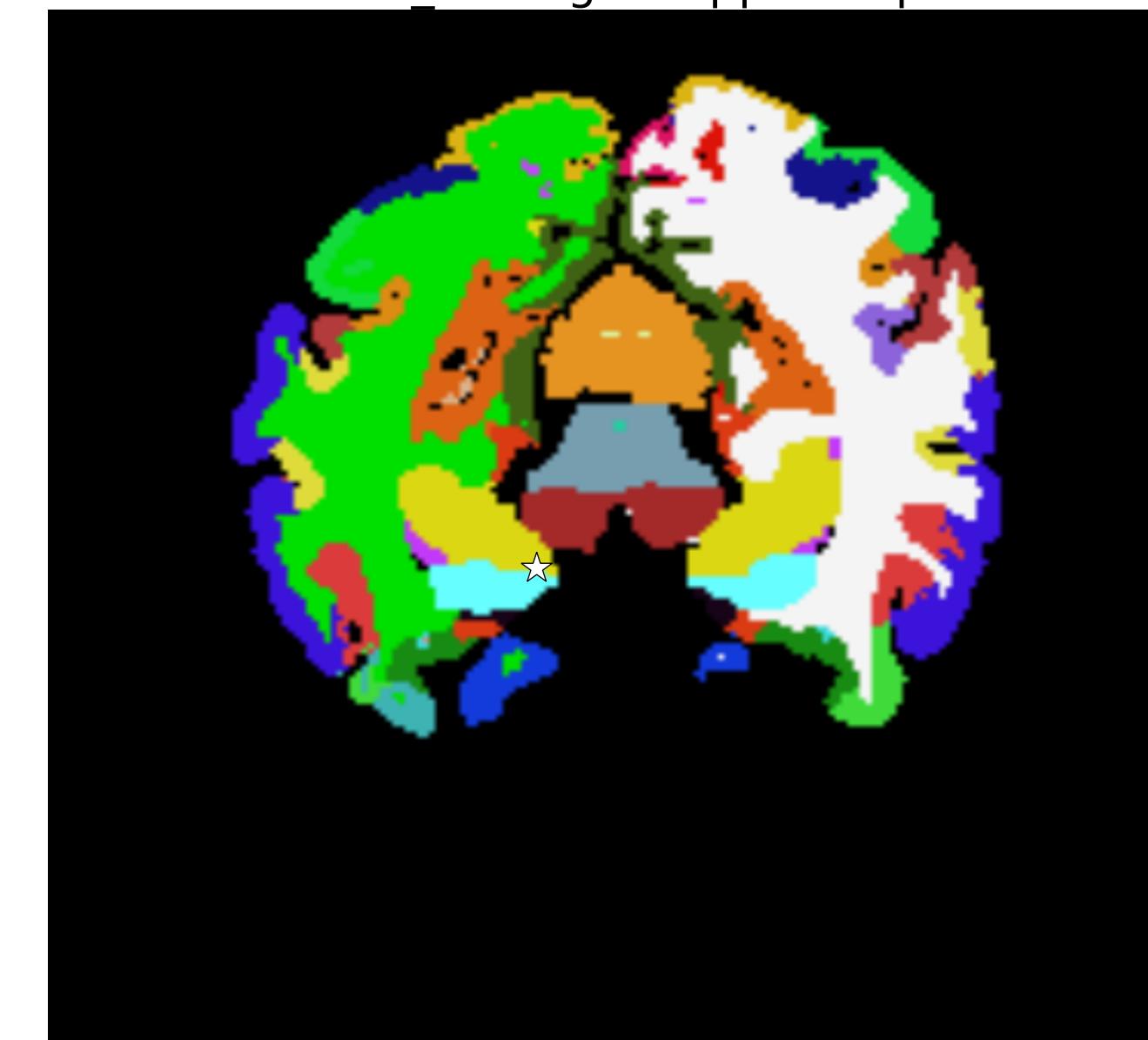
elec 344 Match



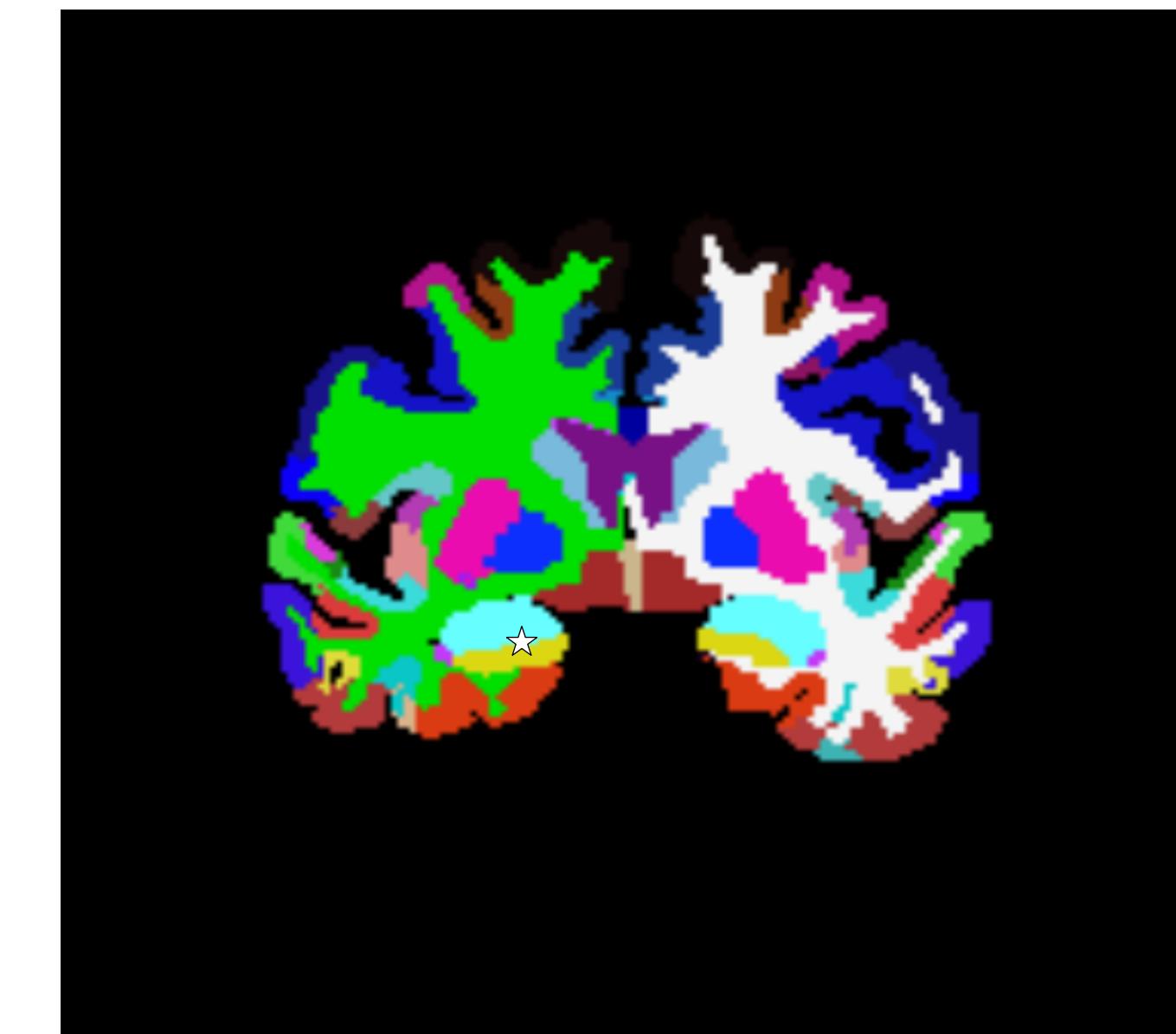
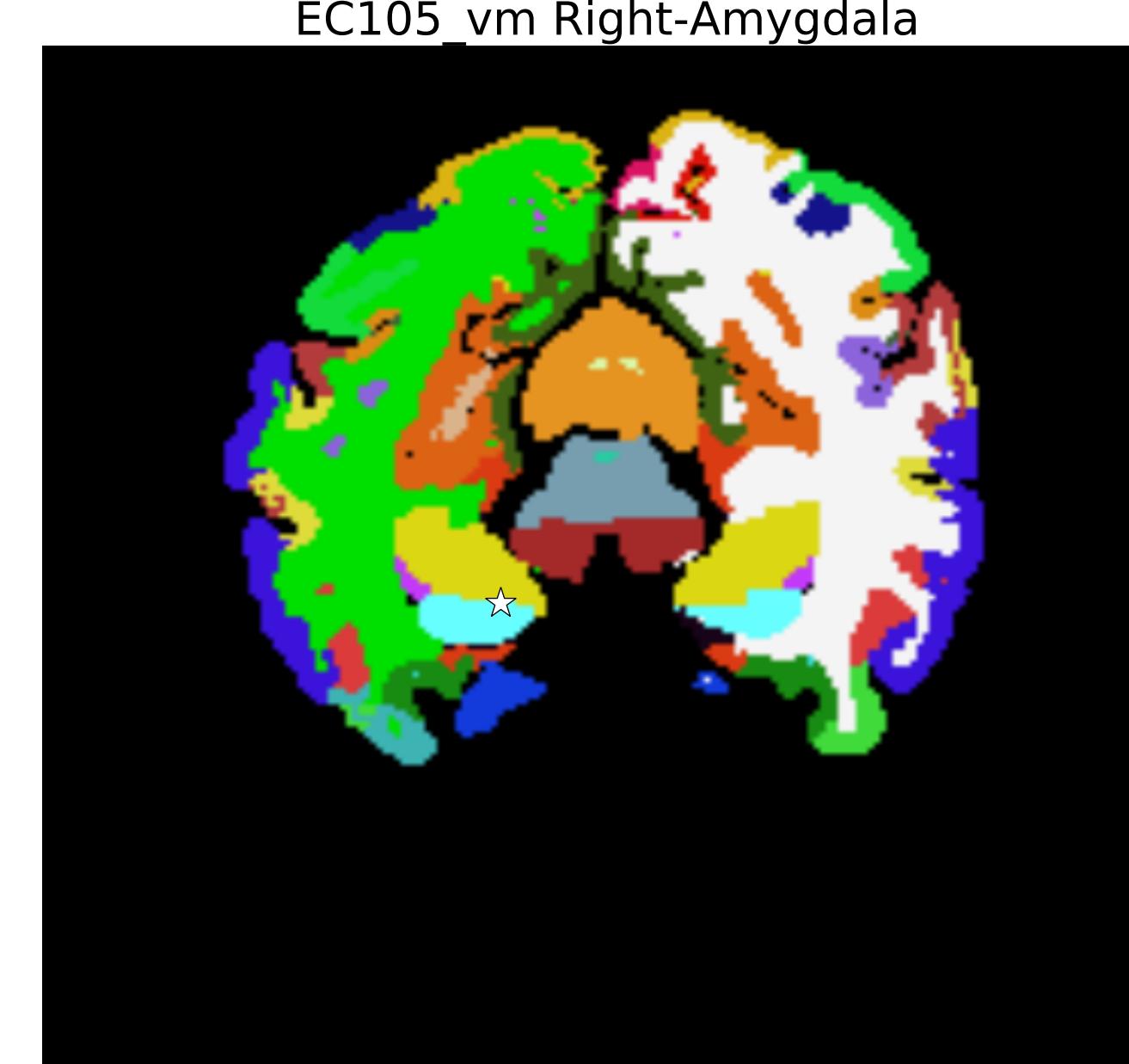
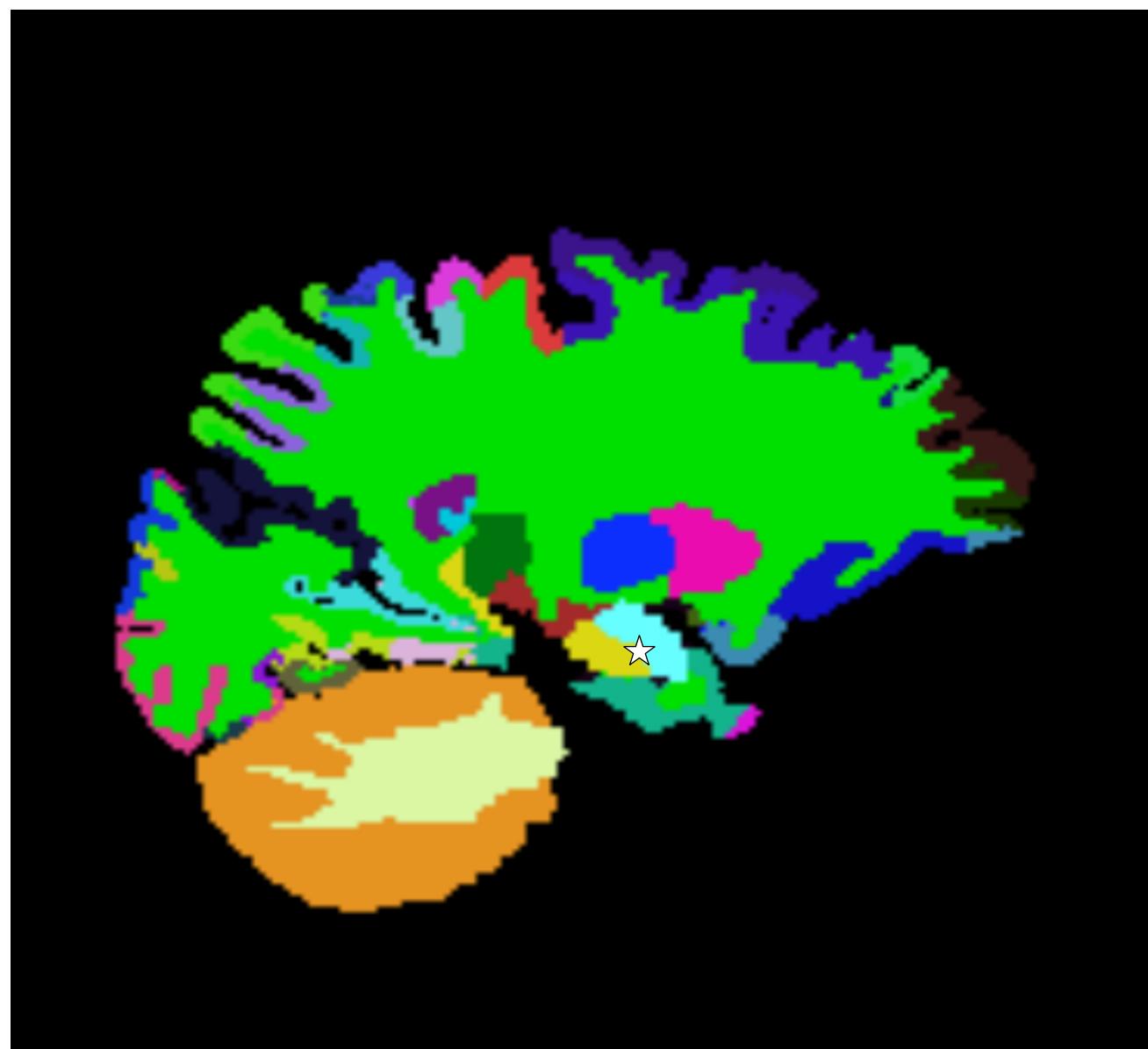
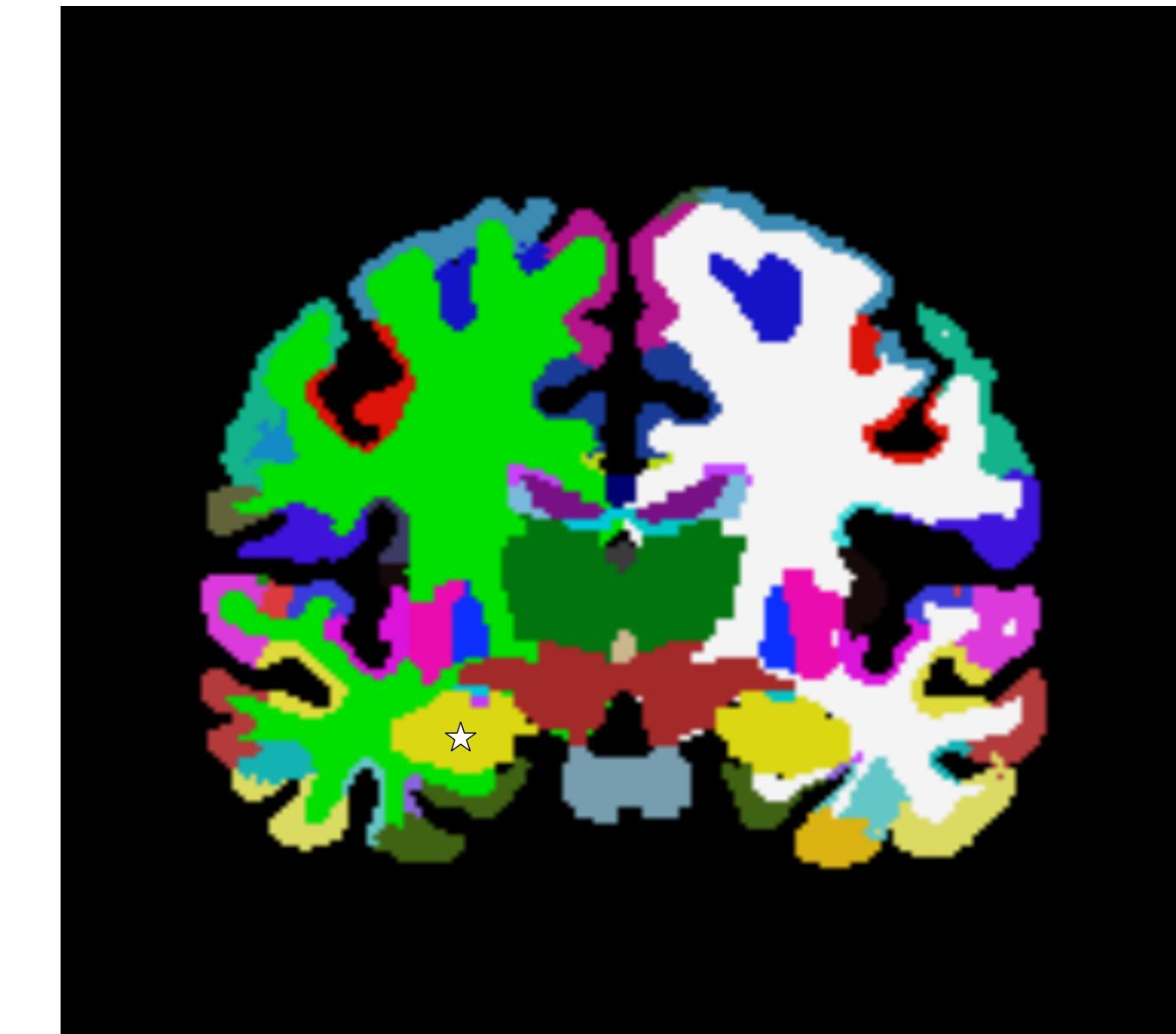
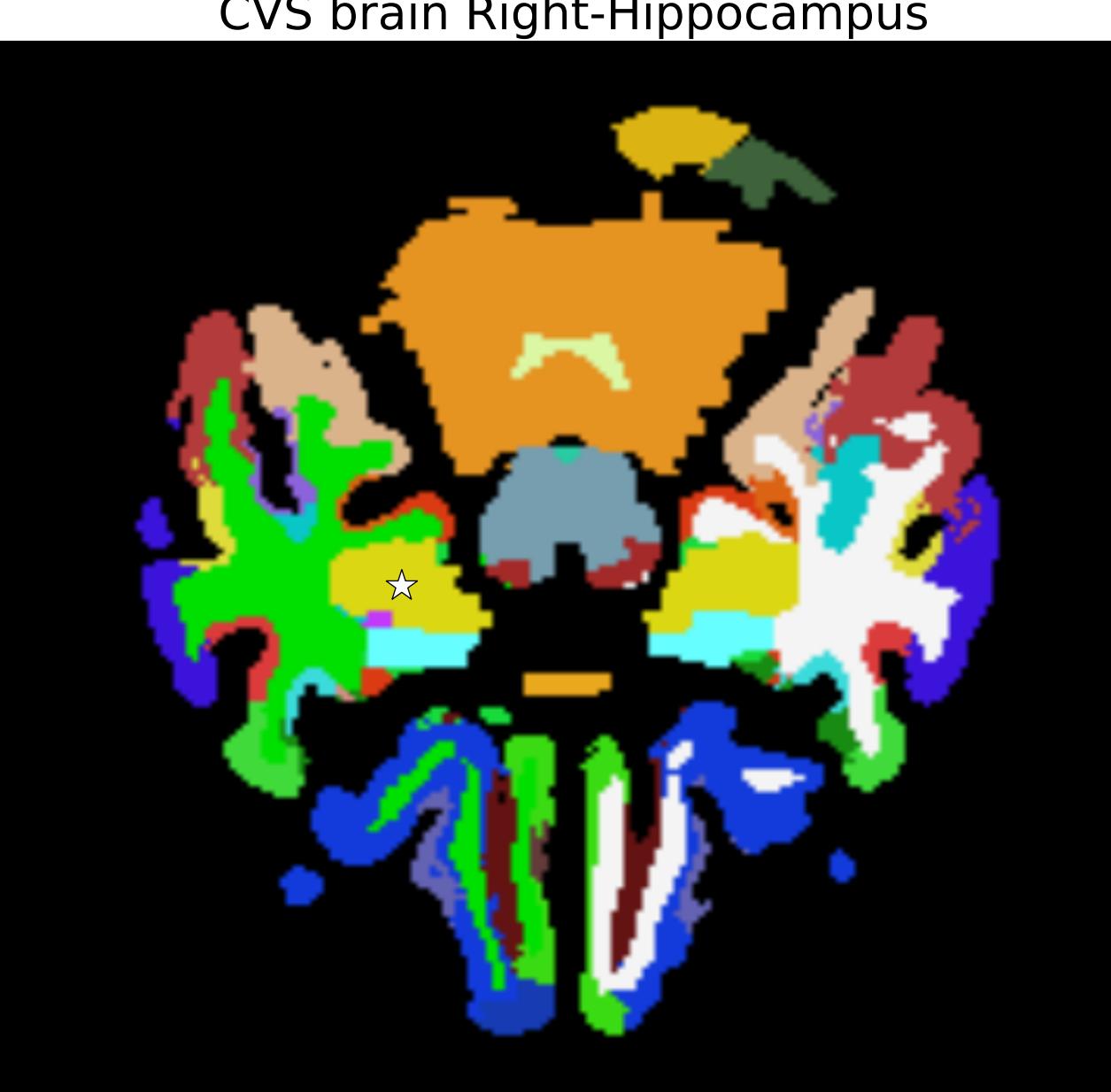
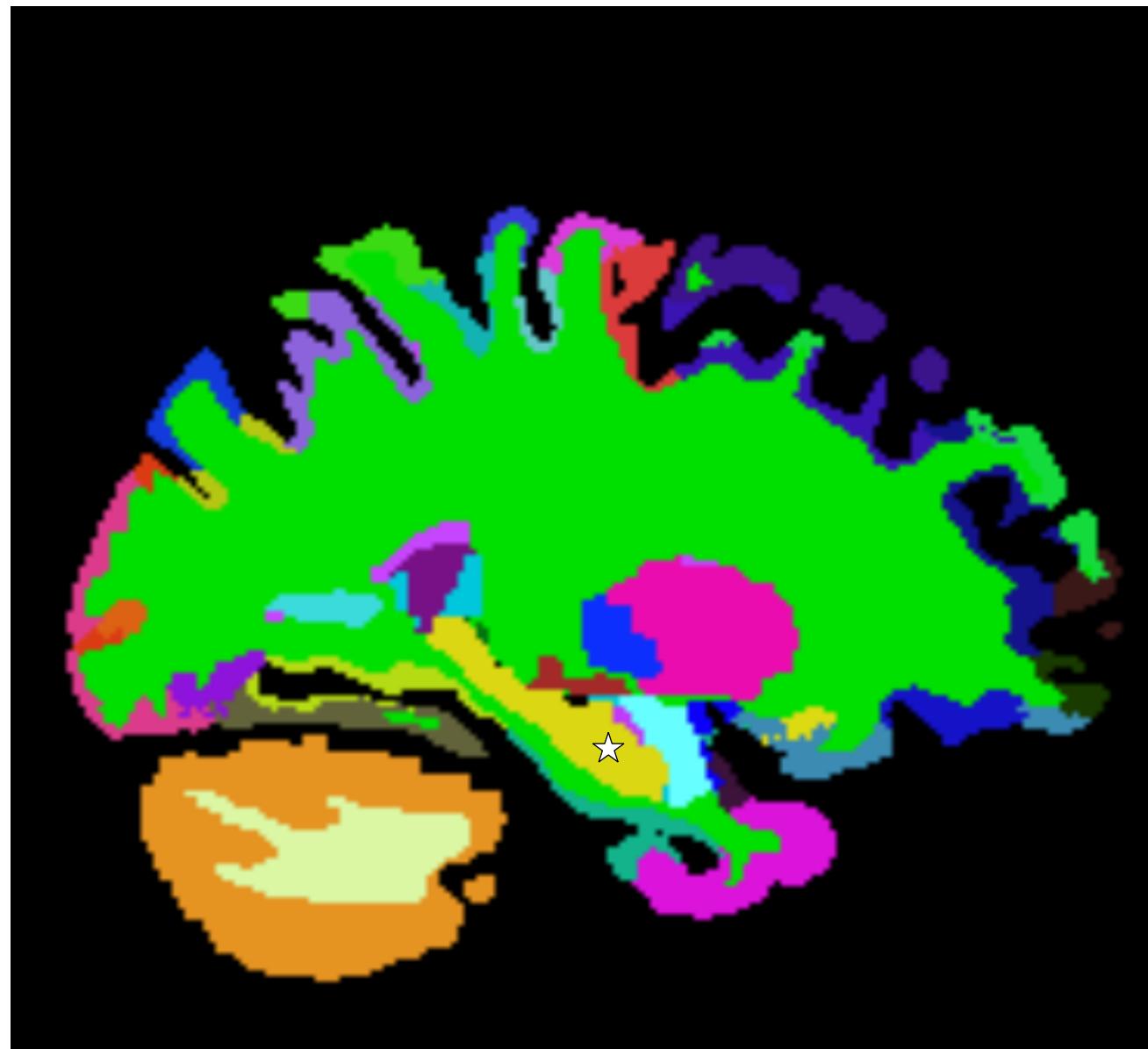
CVS brain Right-Hippocampus



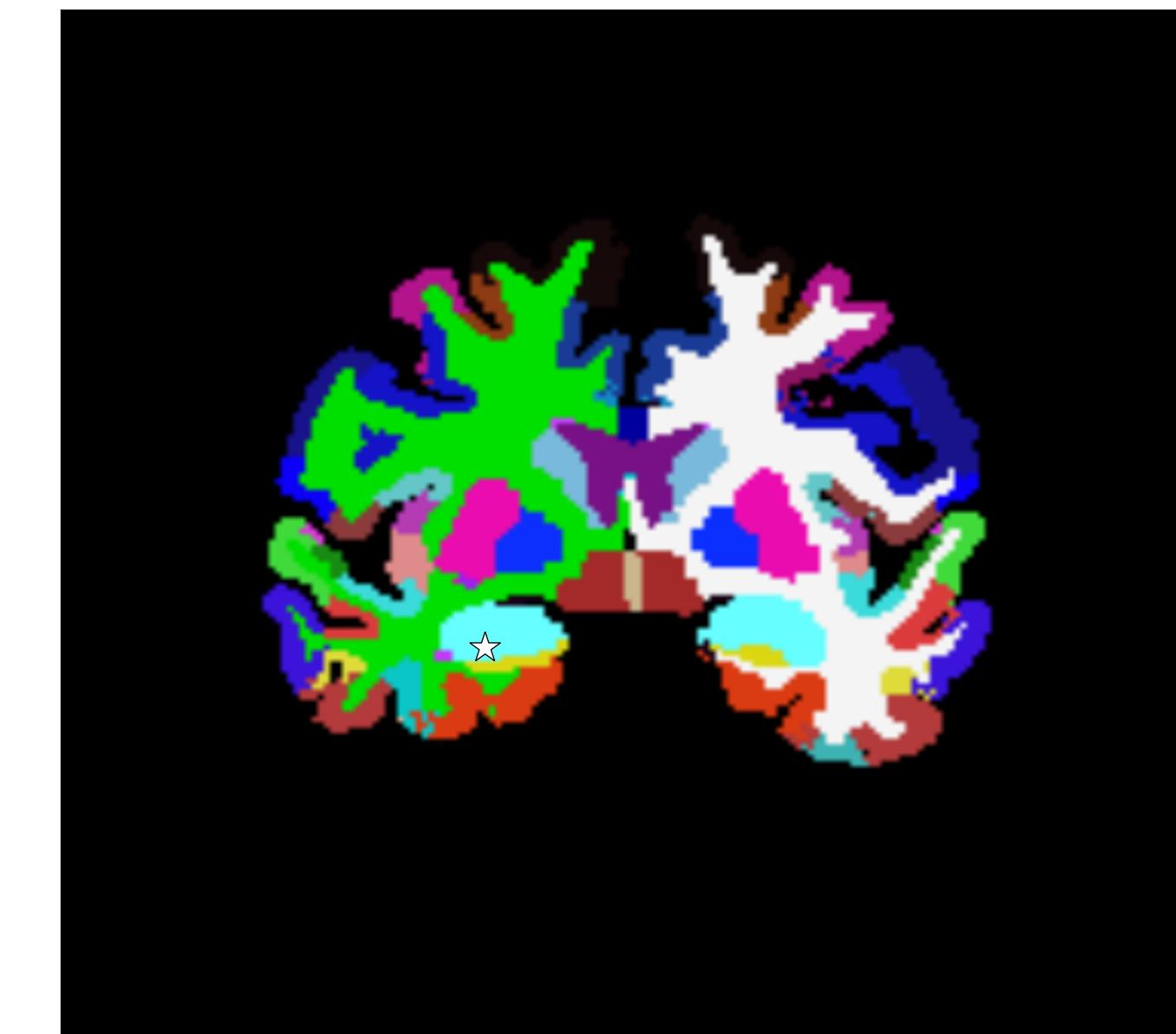
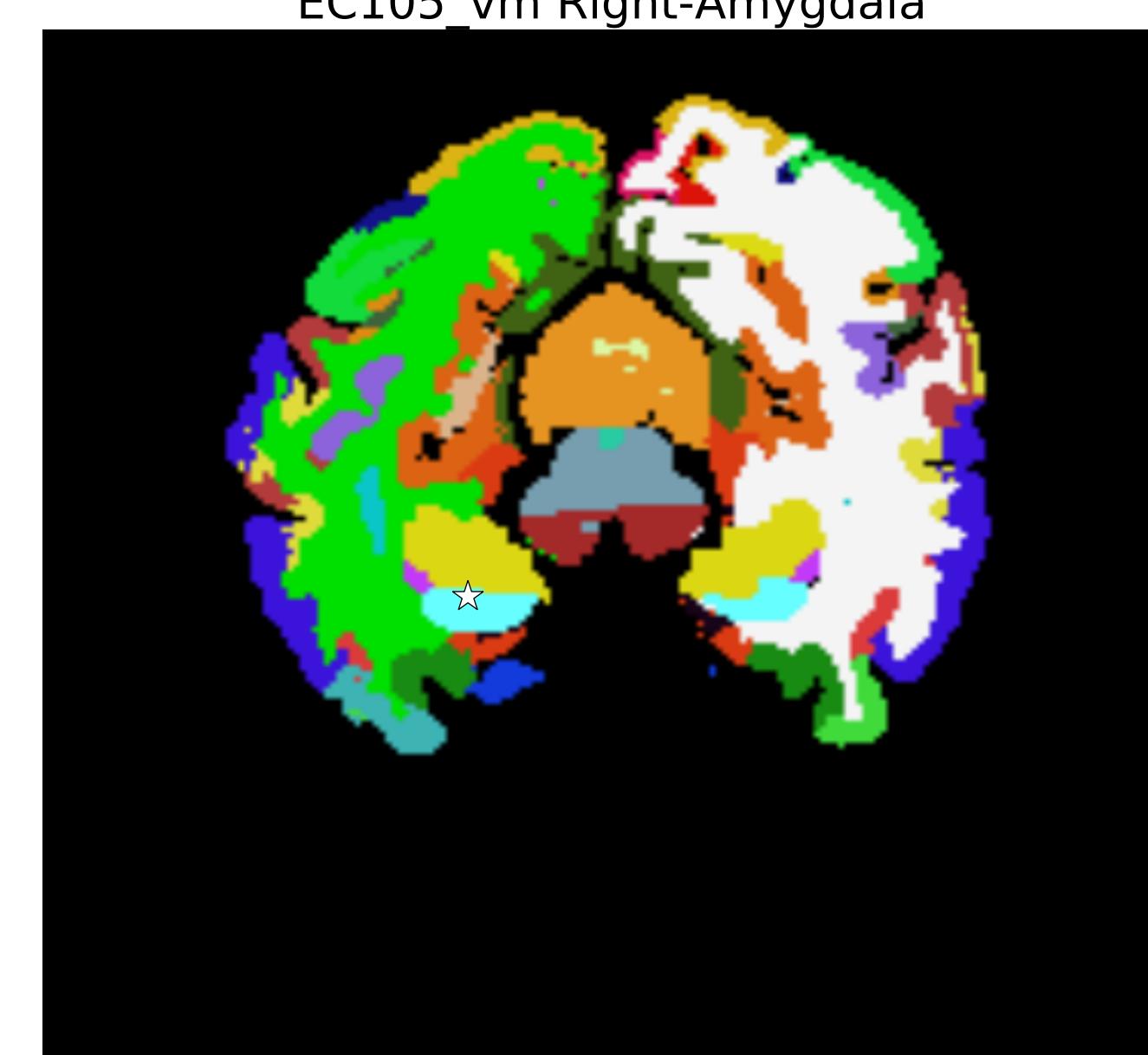
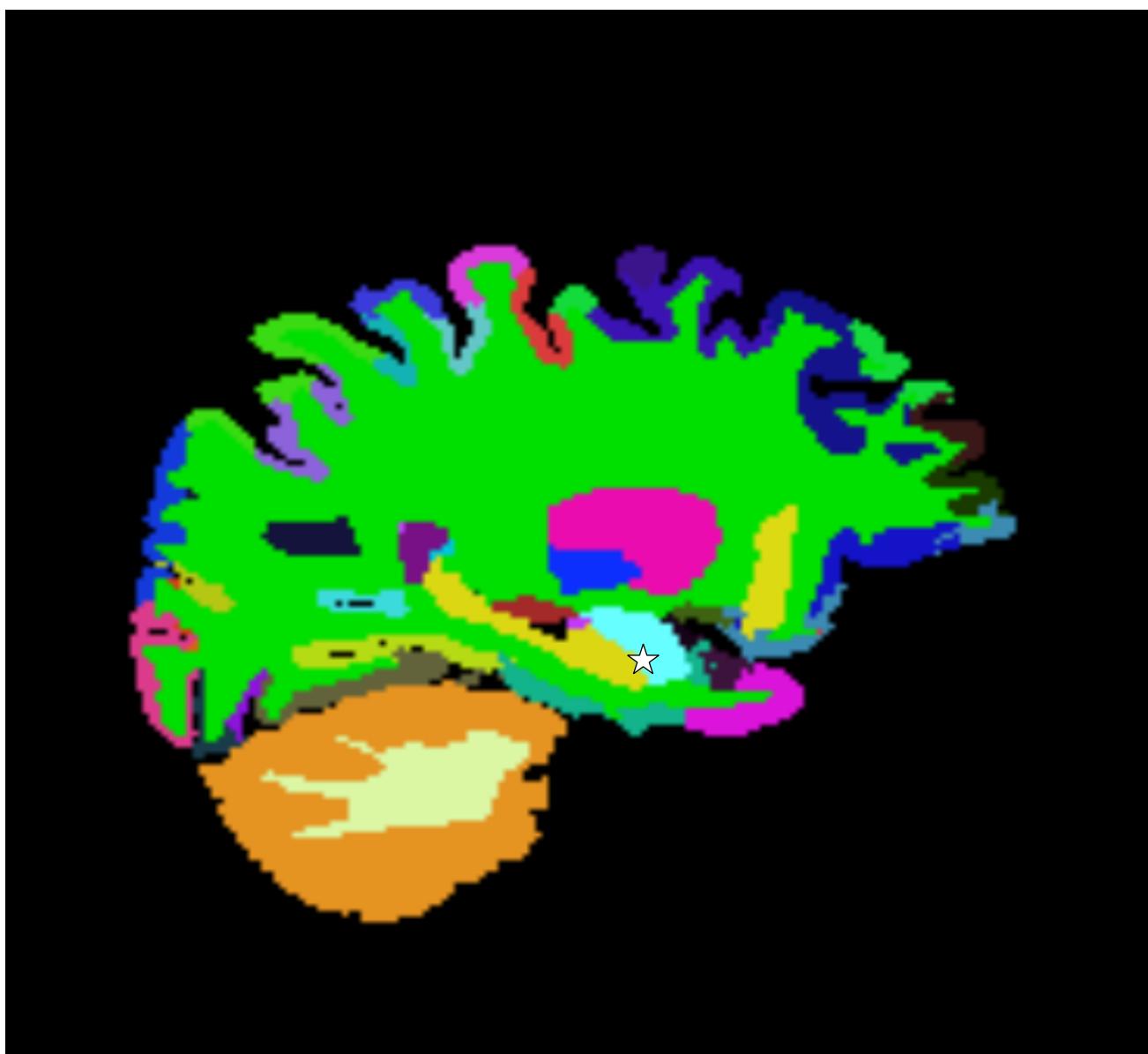
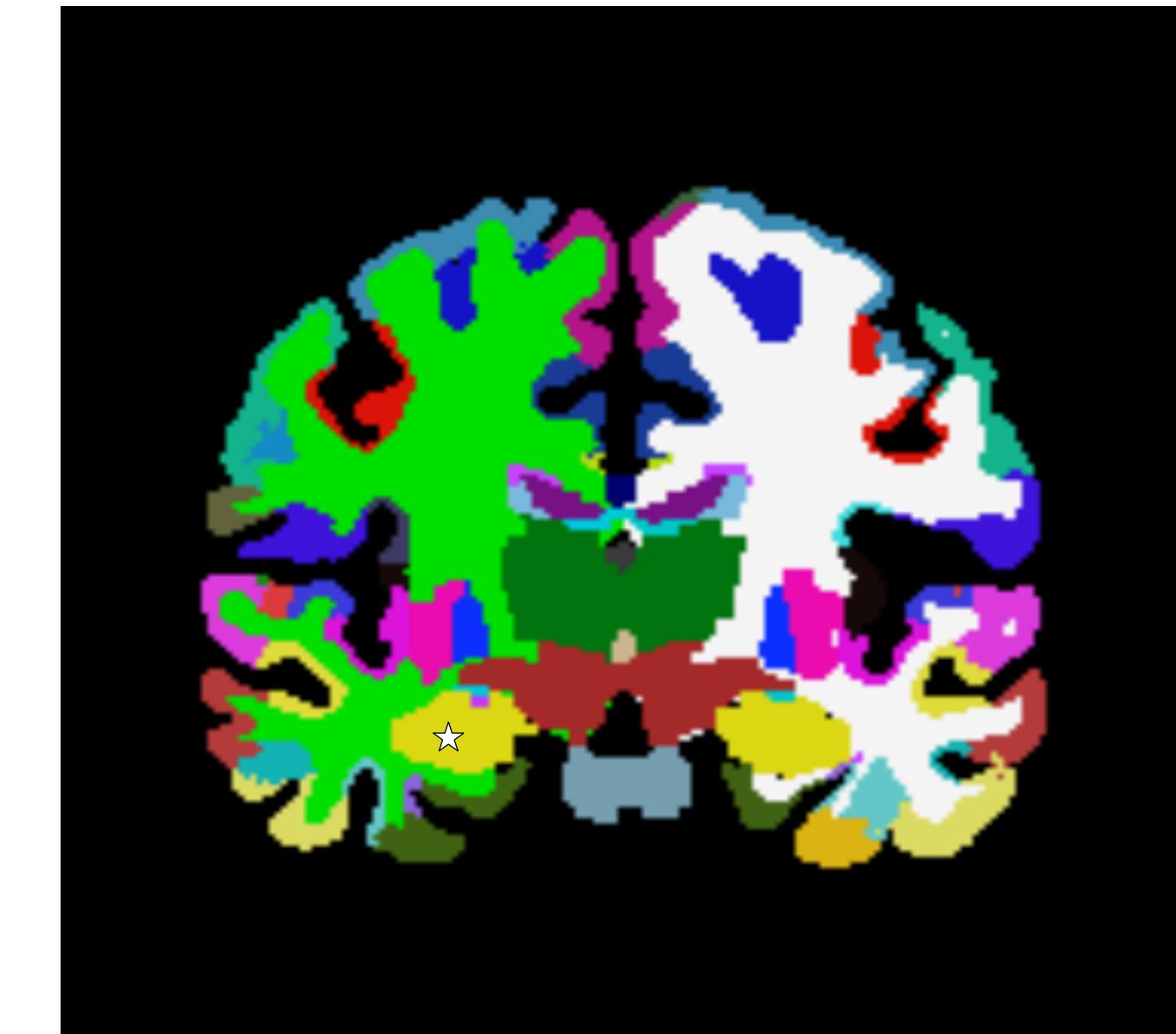
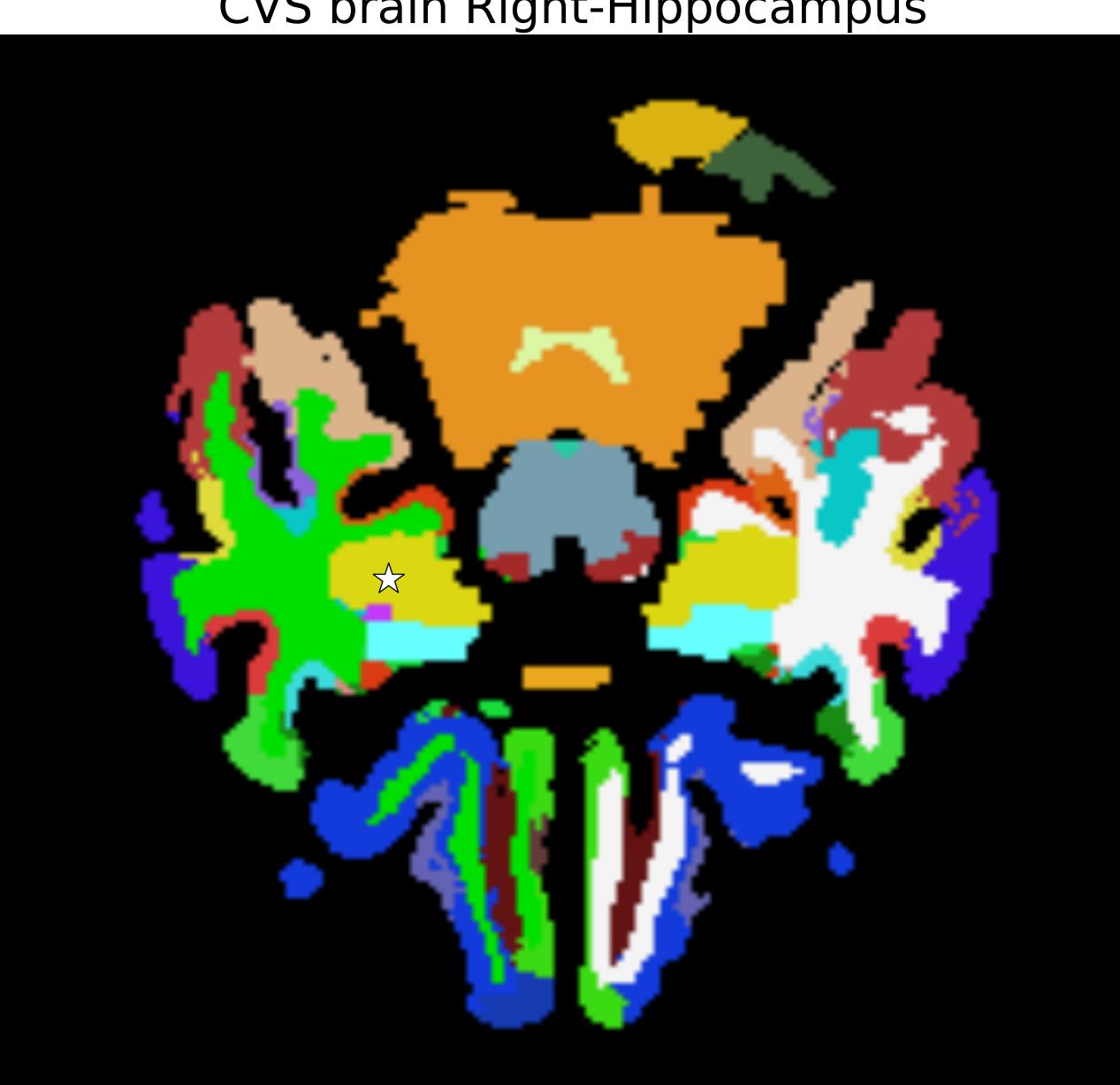
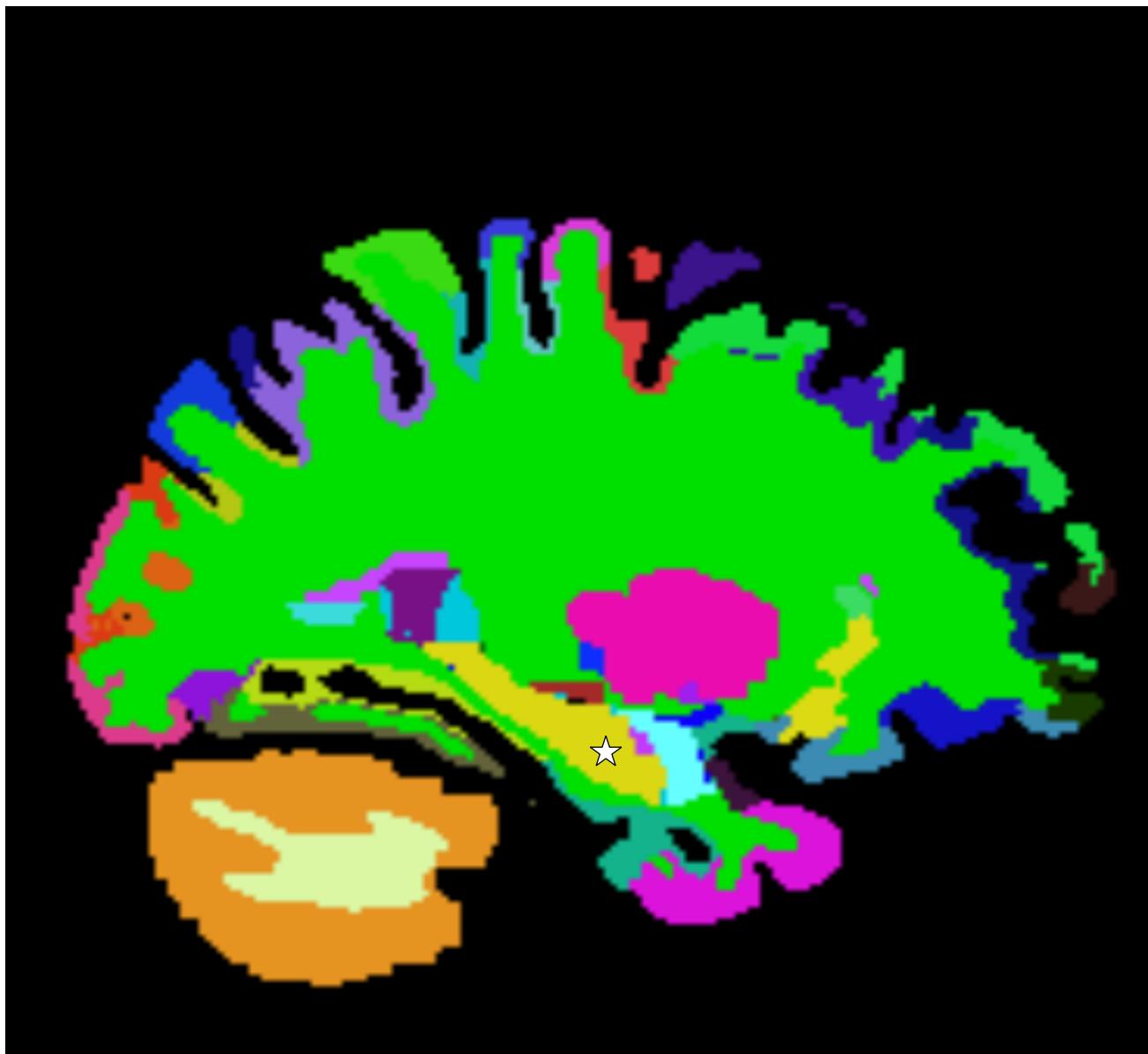
EC105_vm Right-Hippocampus



elec 345 MISMATCH

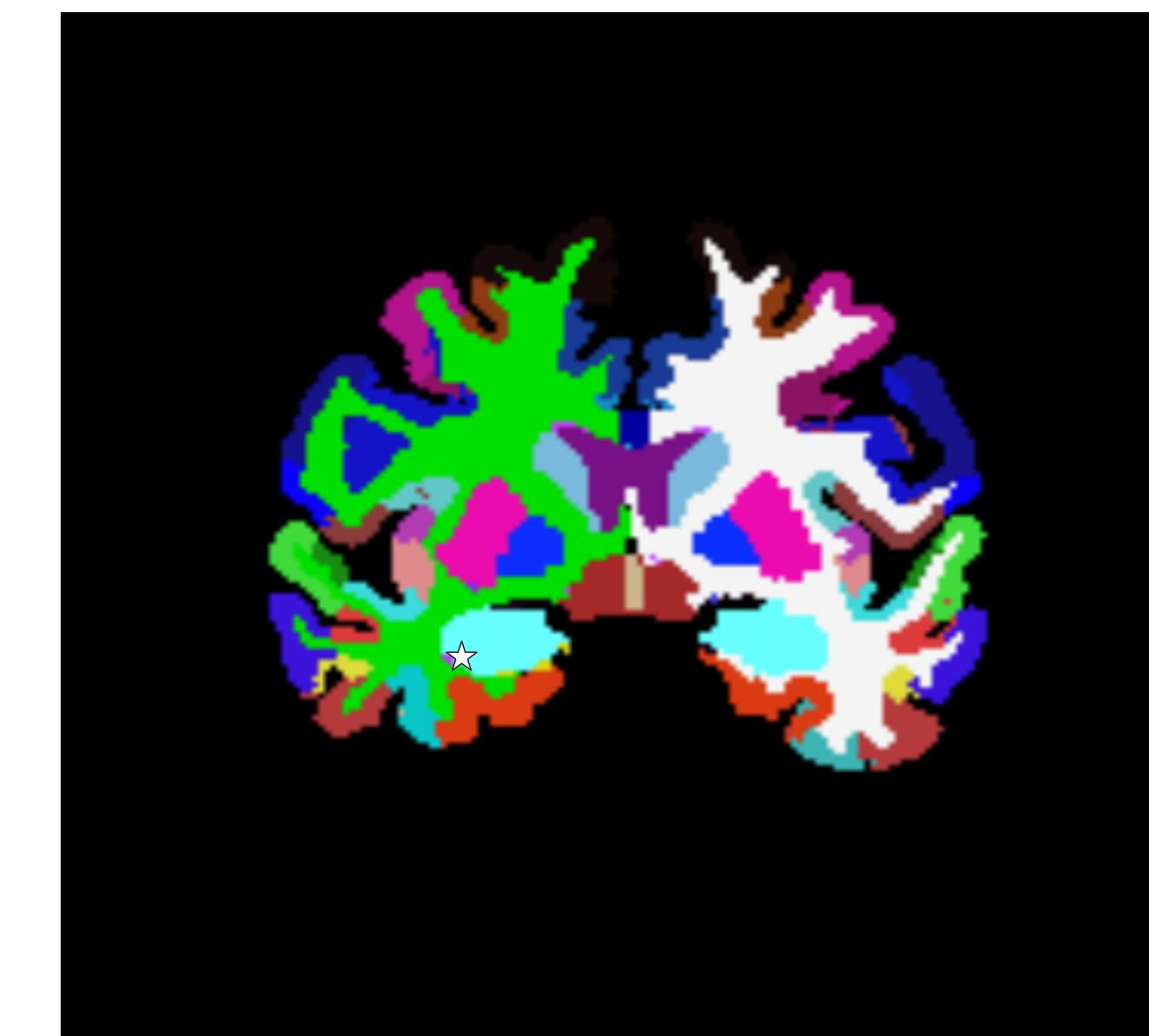
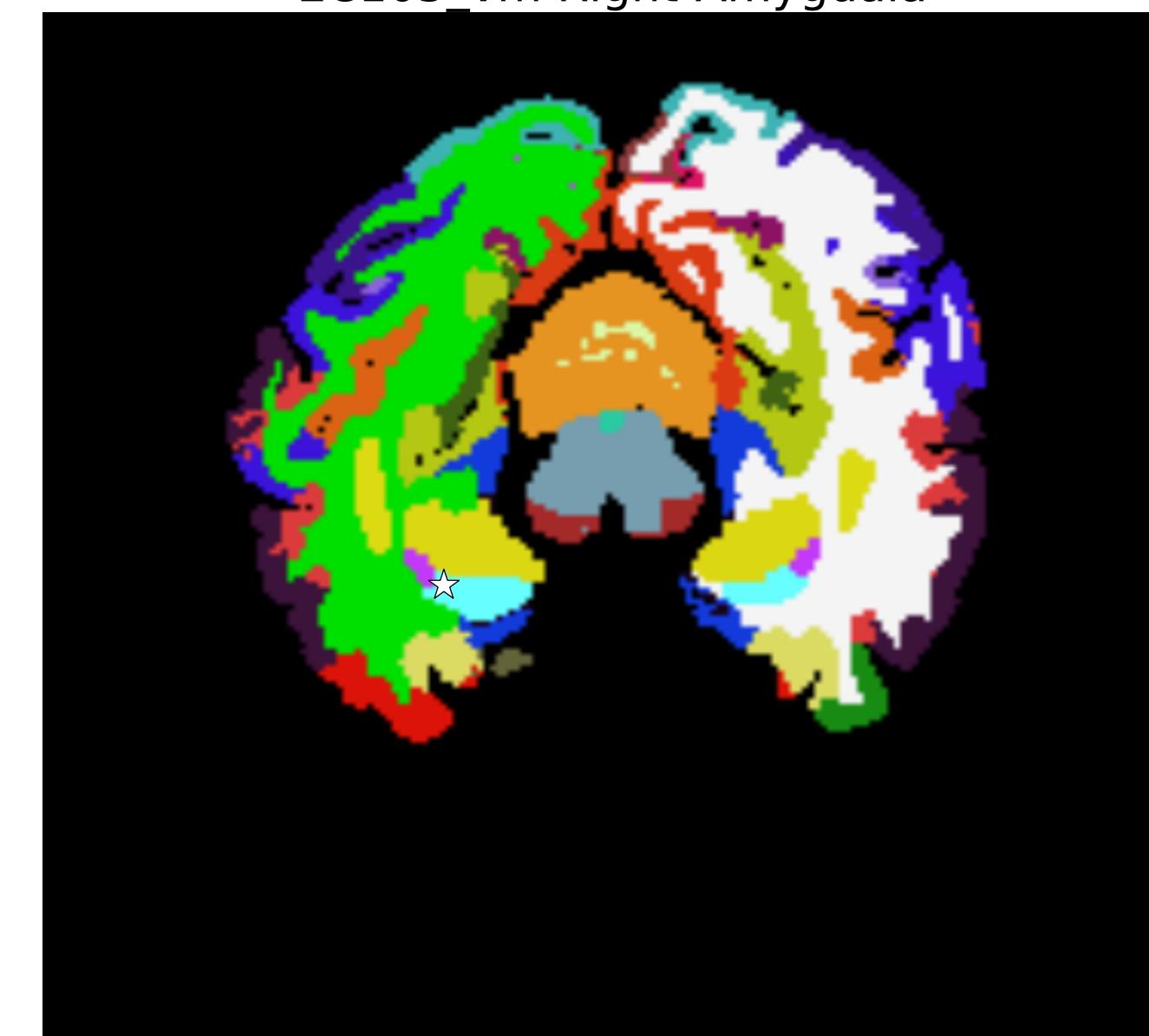
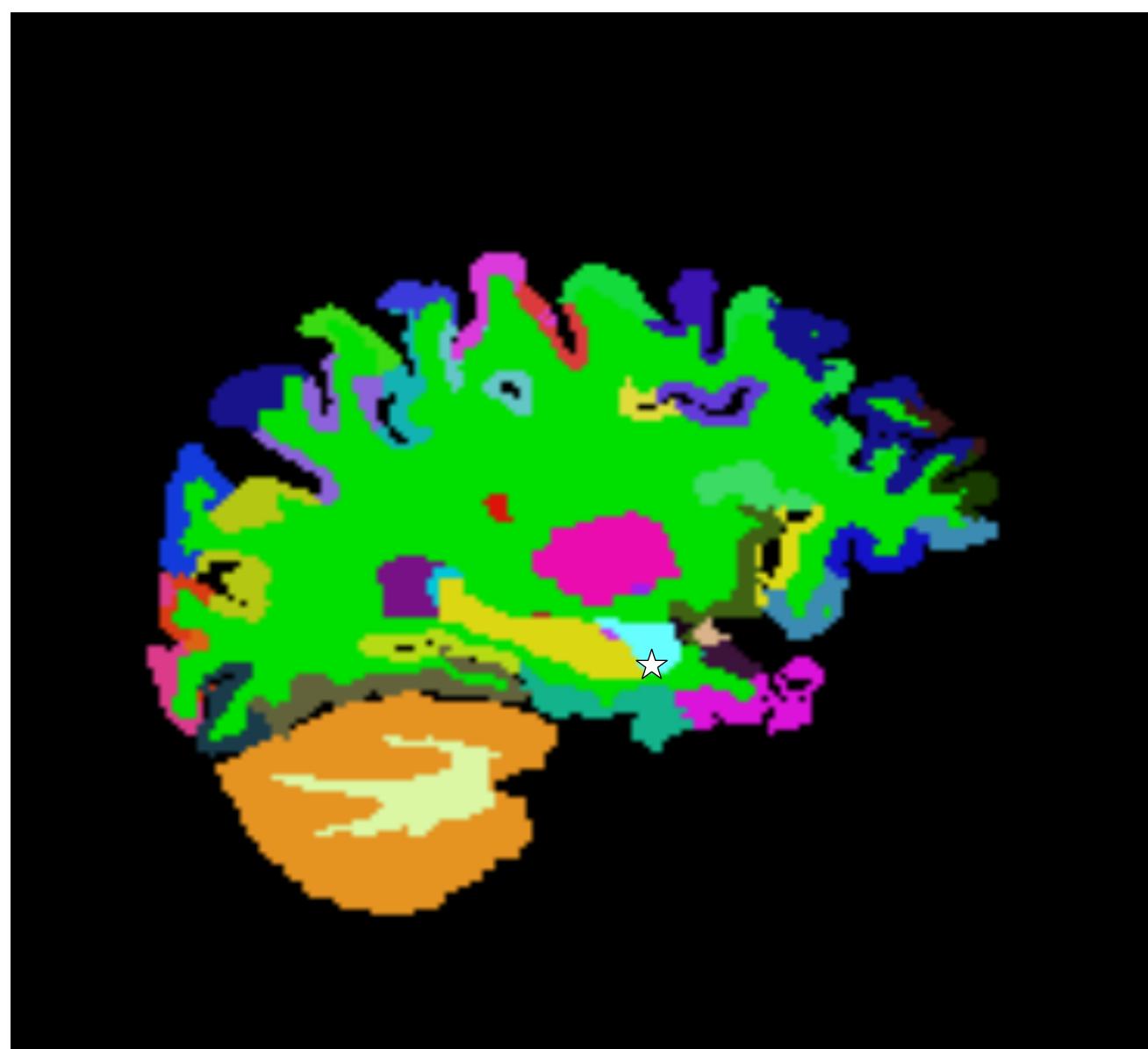
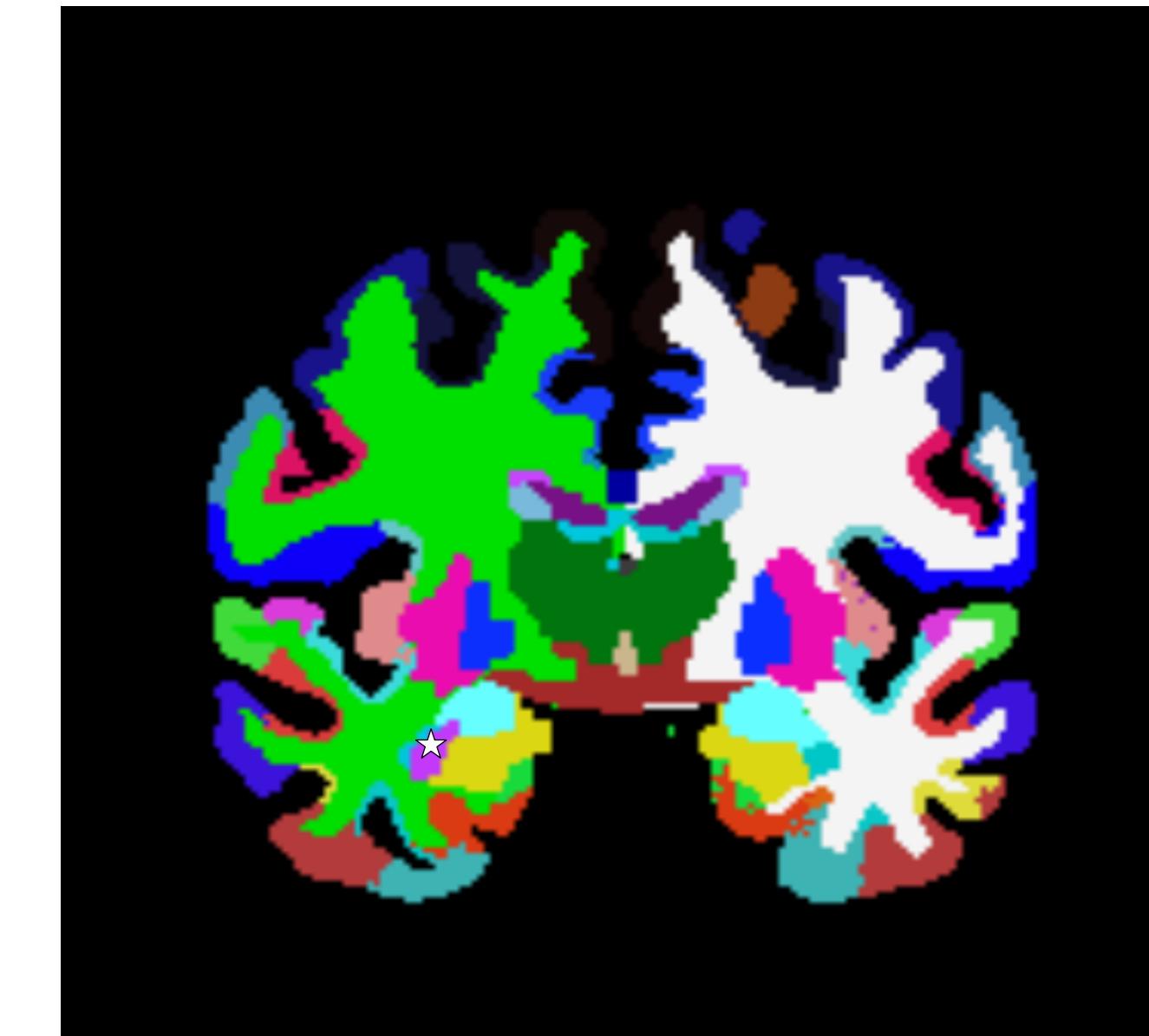
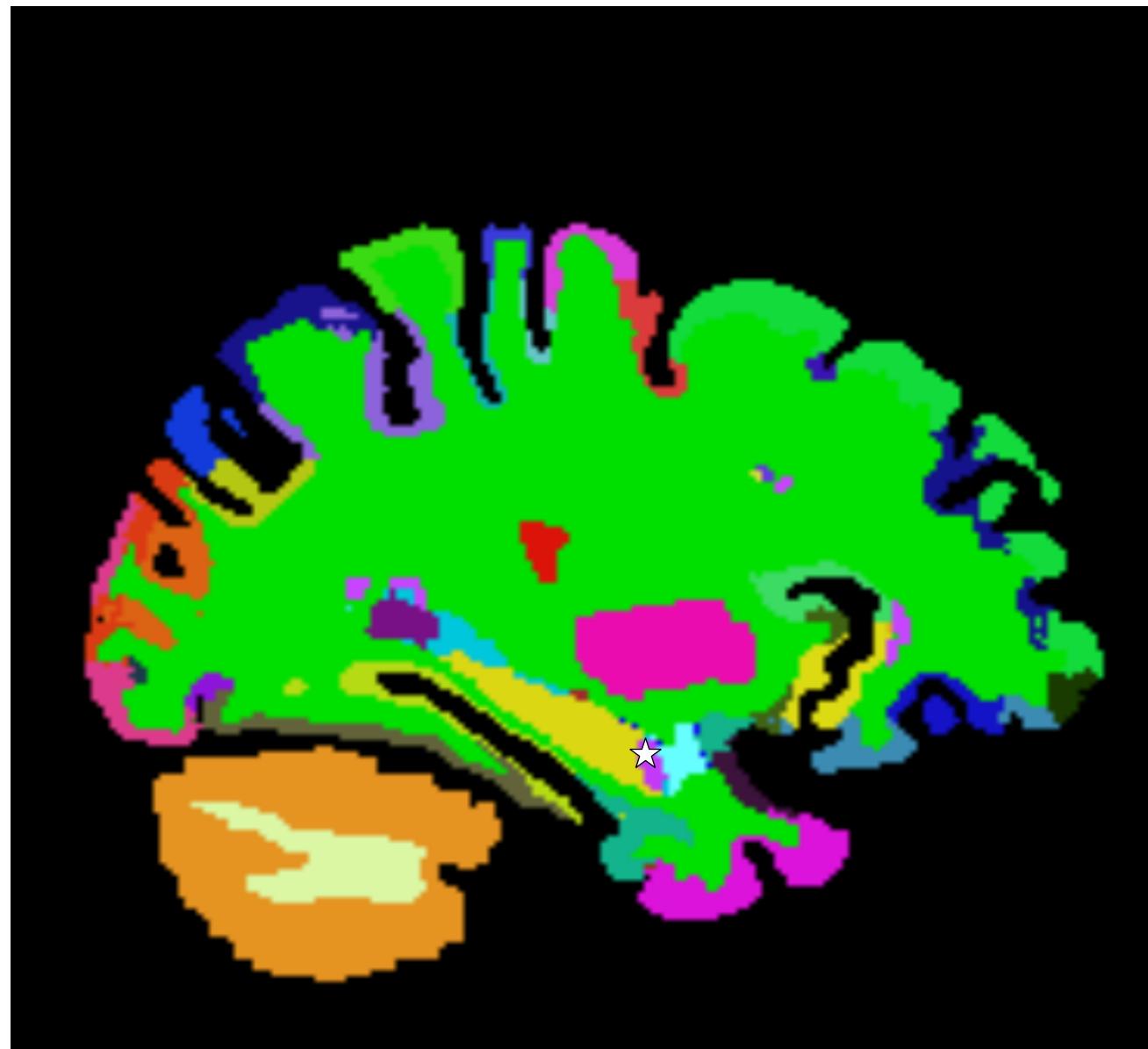


elec 346 MISMATCH

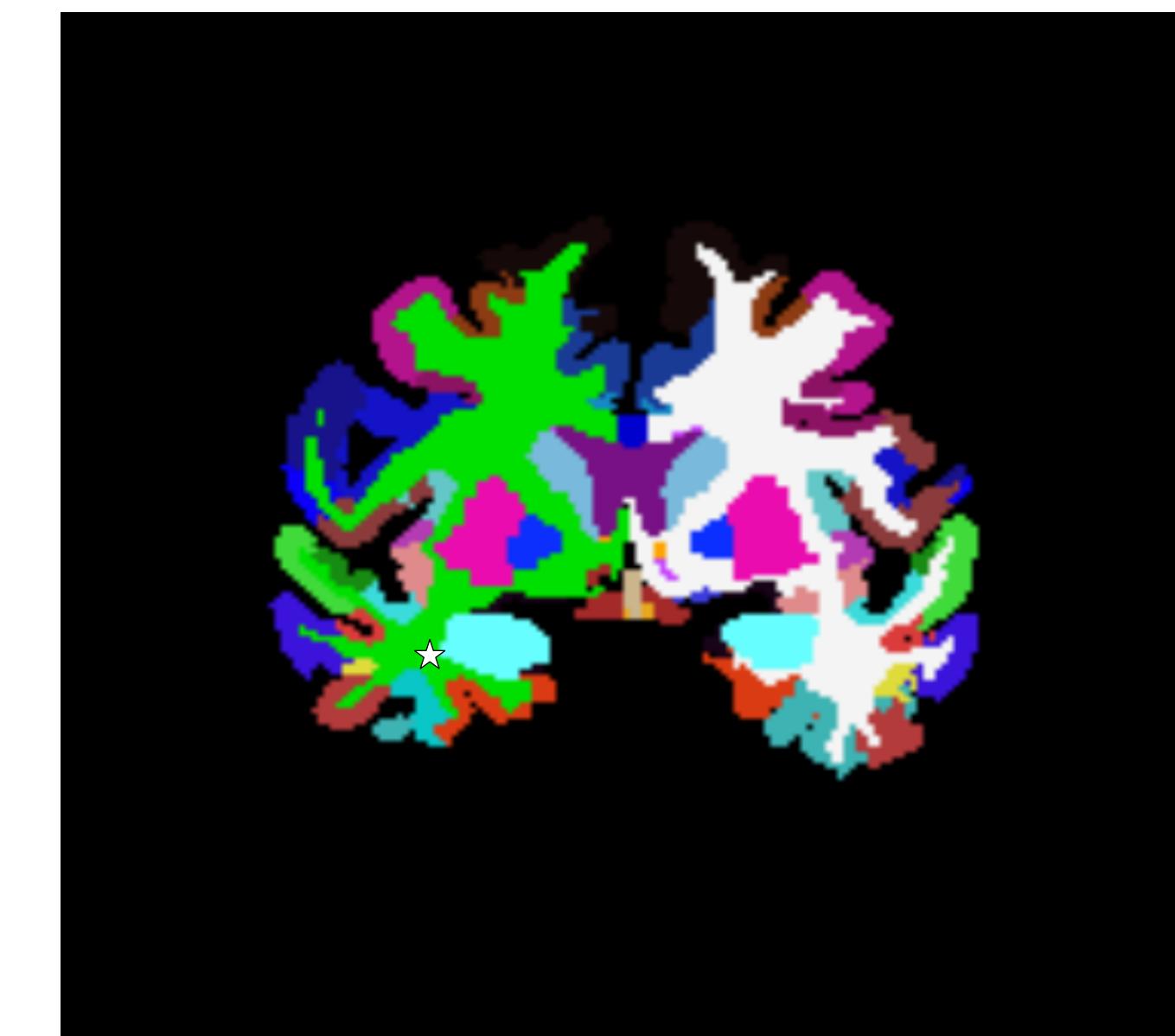
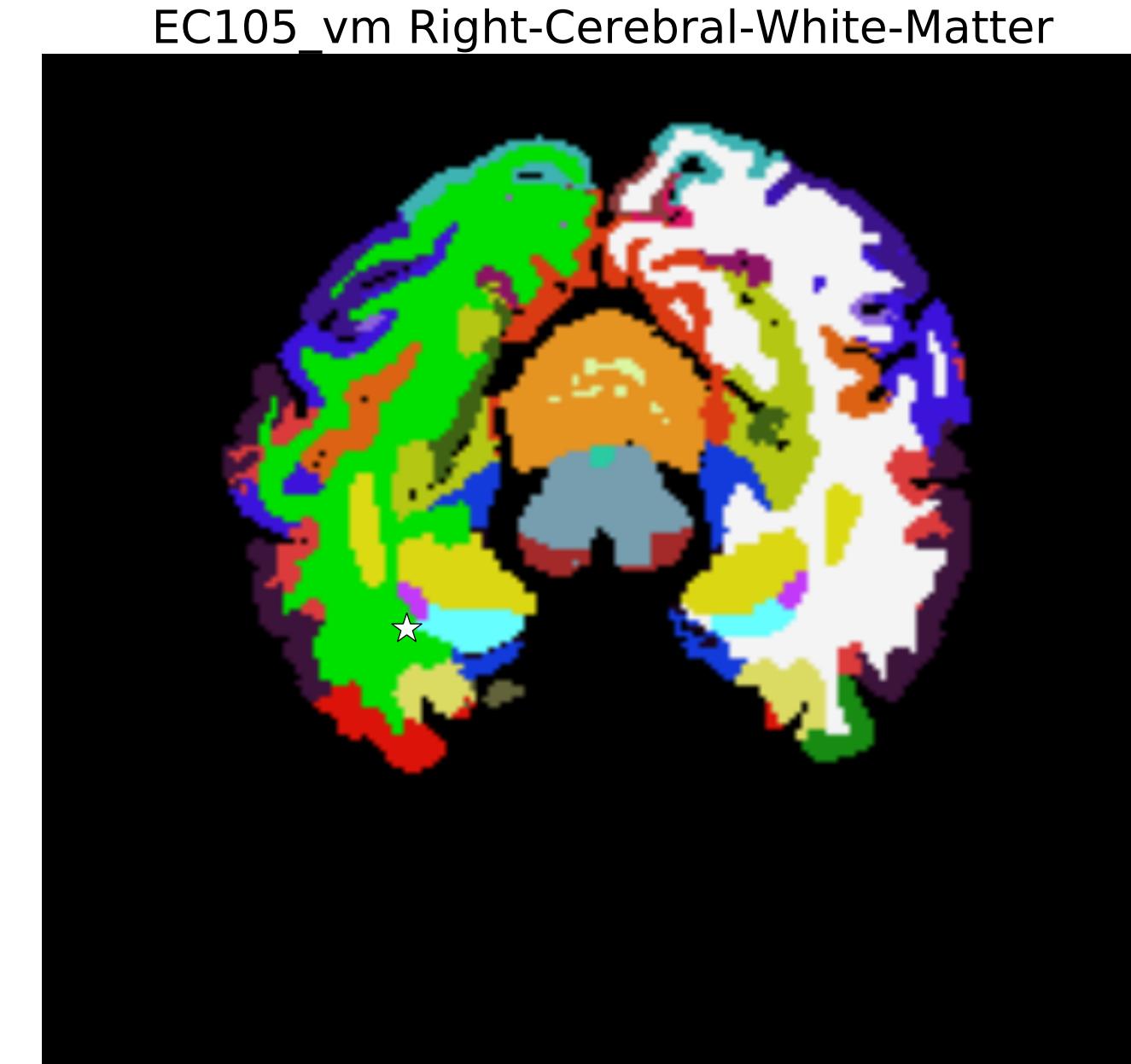
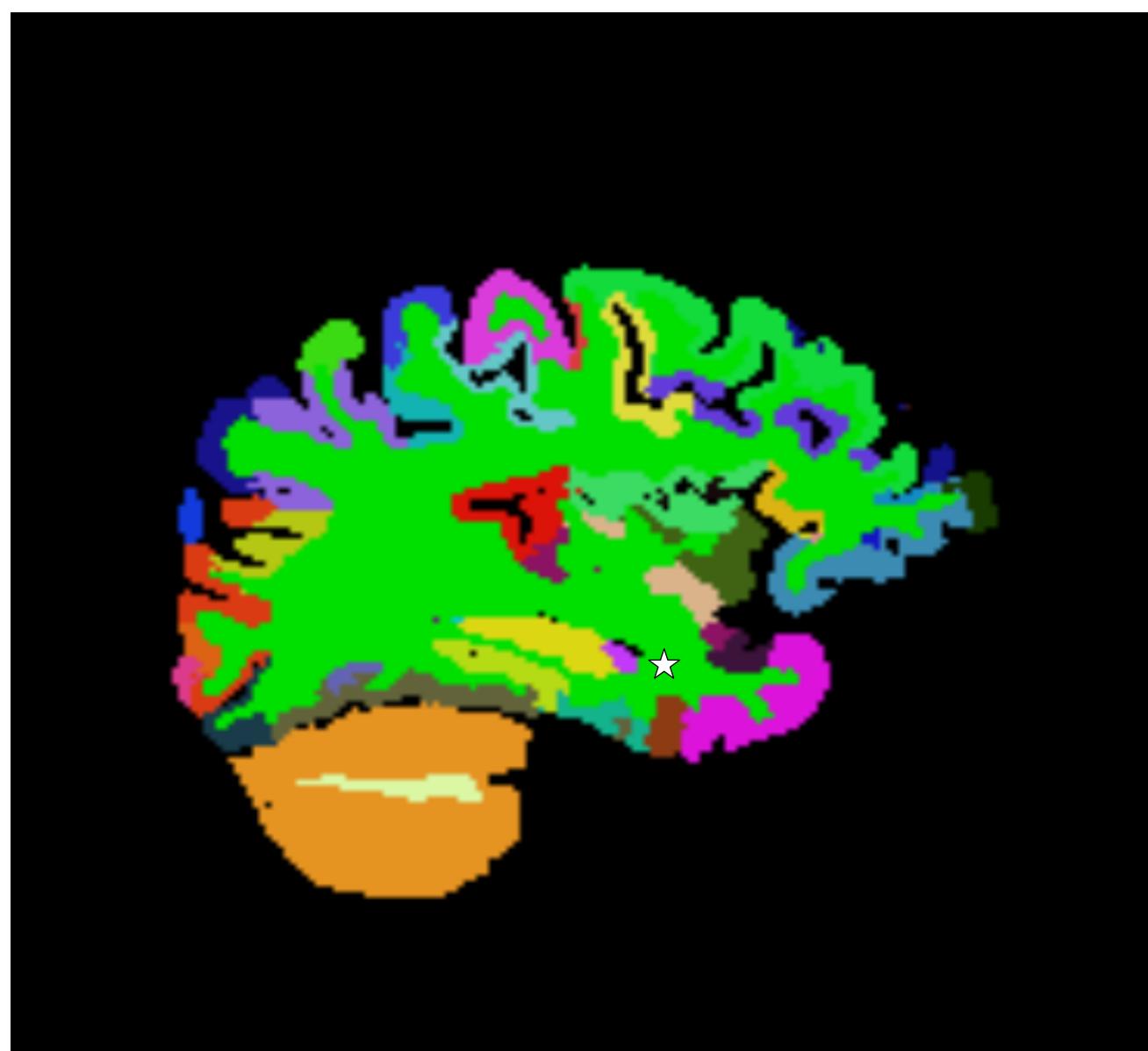
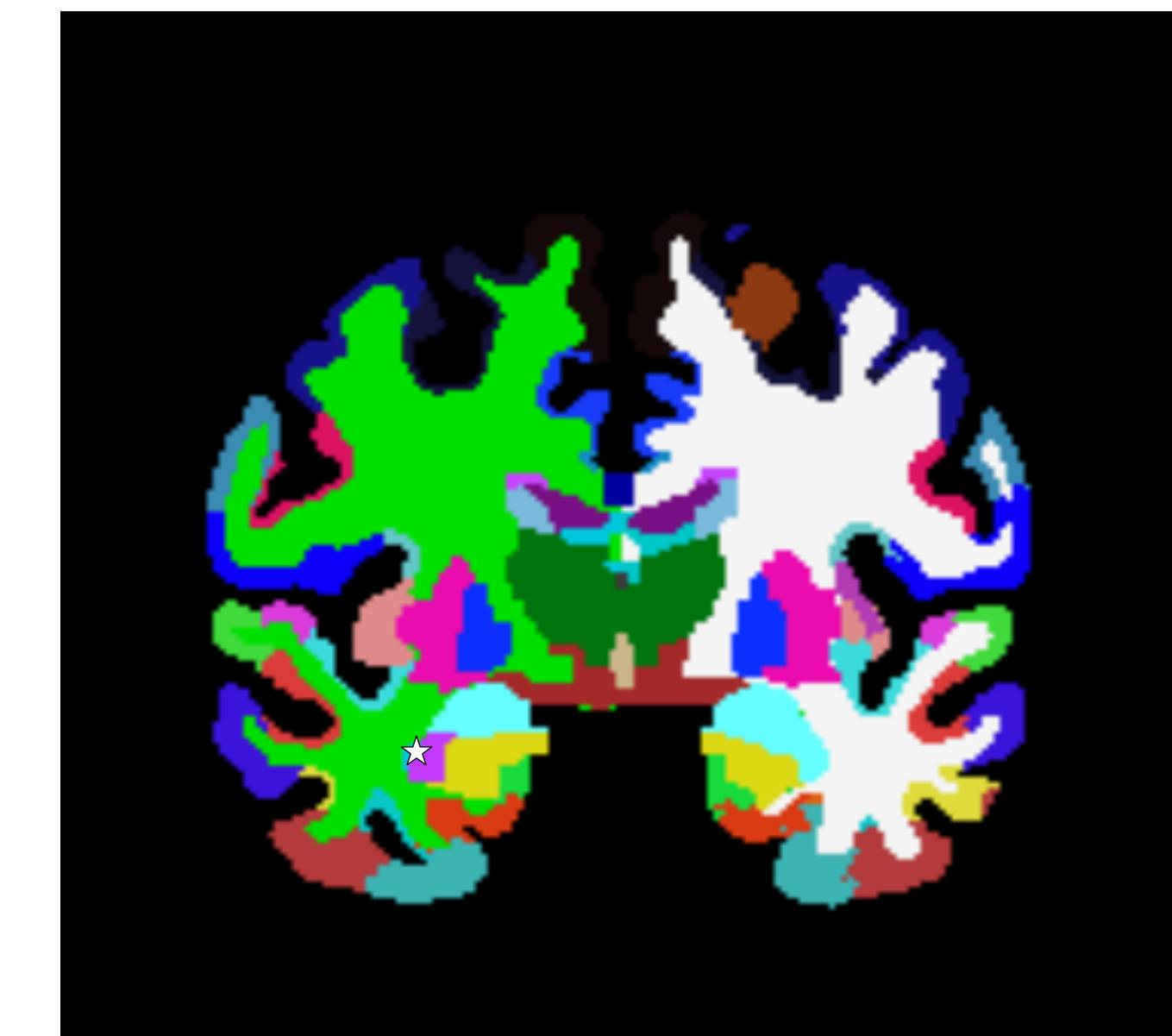
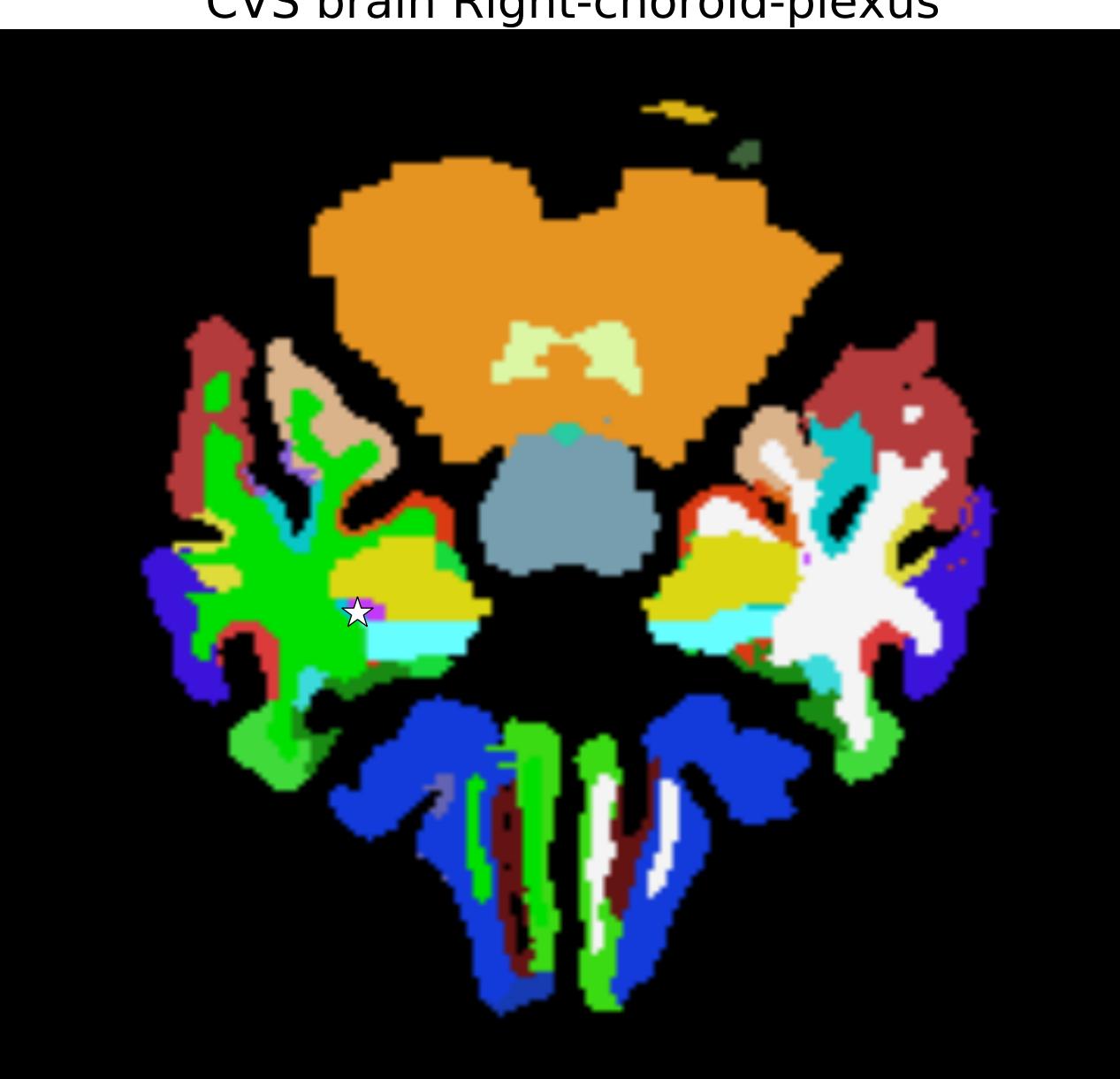
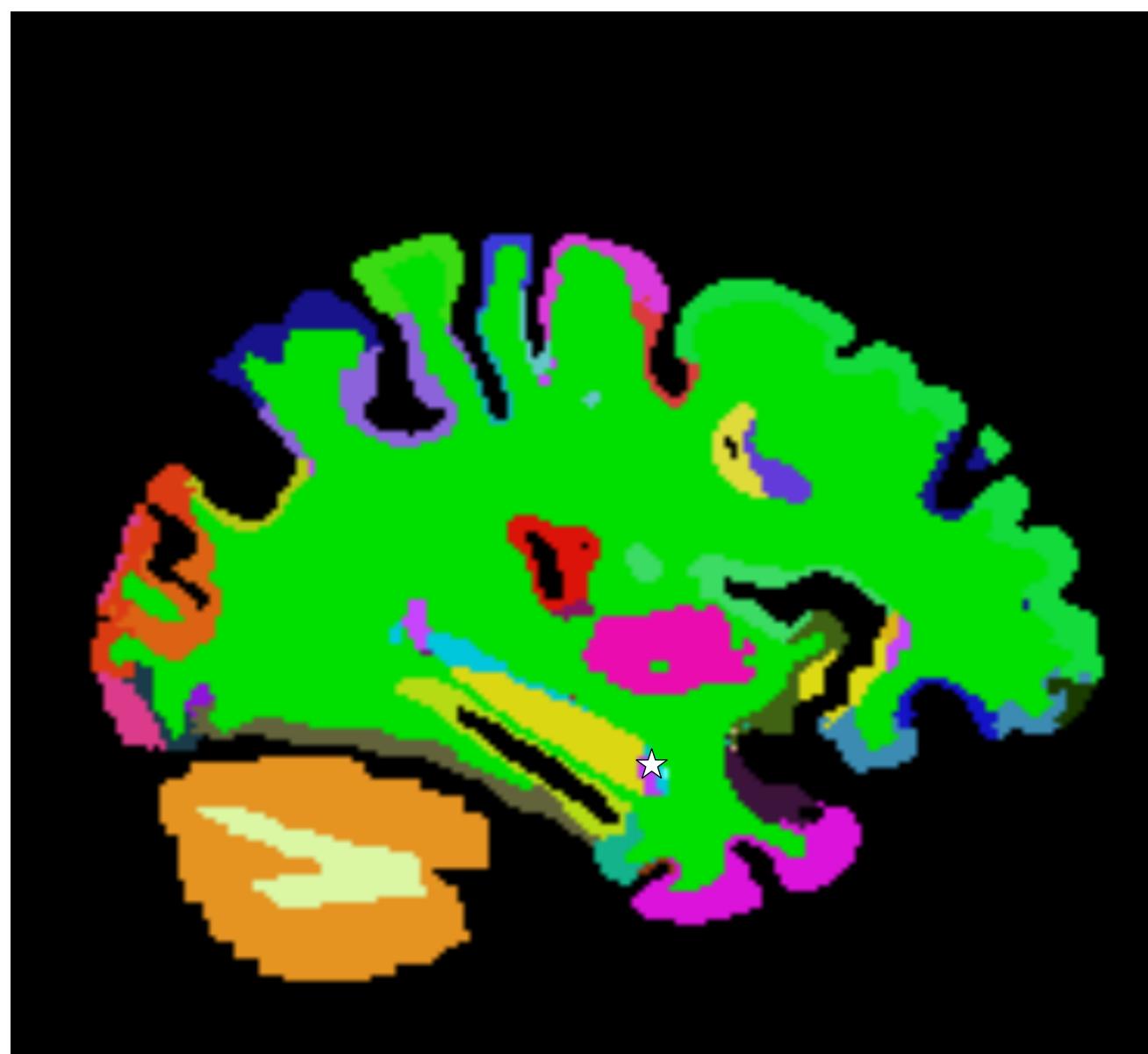


elec 347 MISMATCH

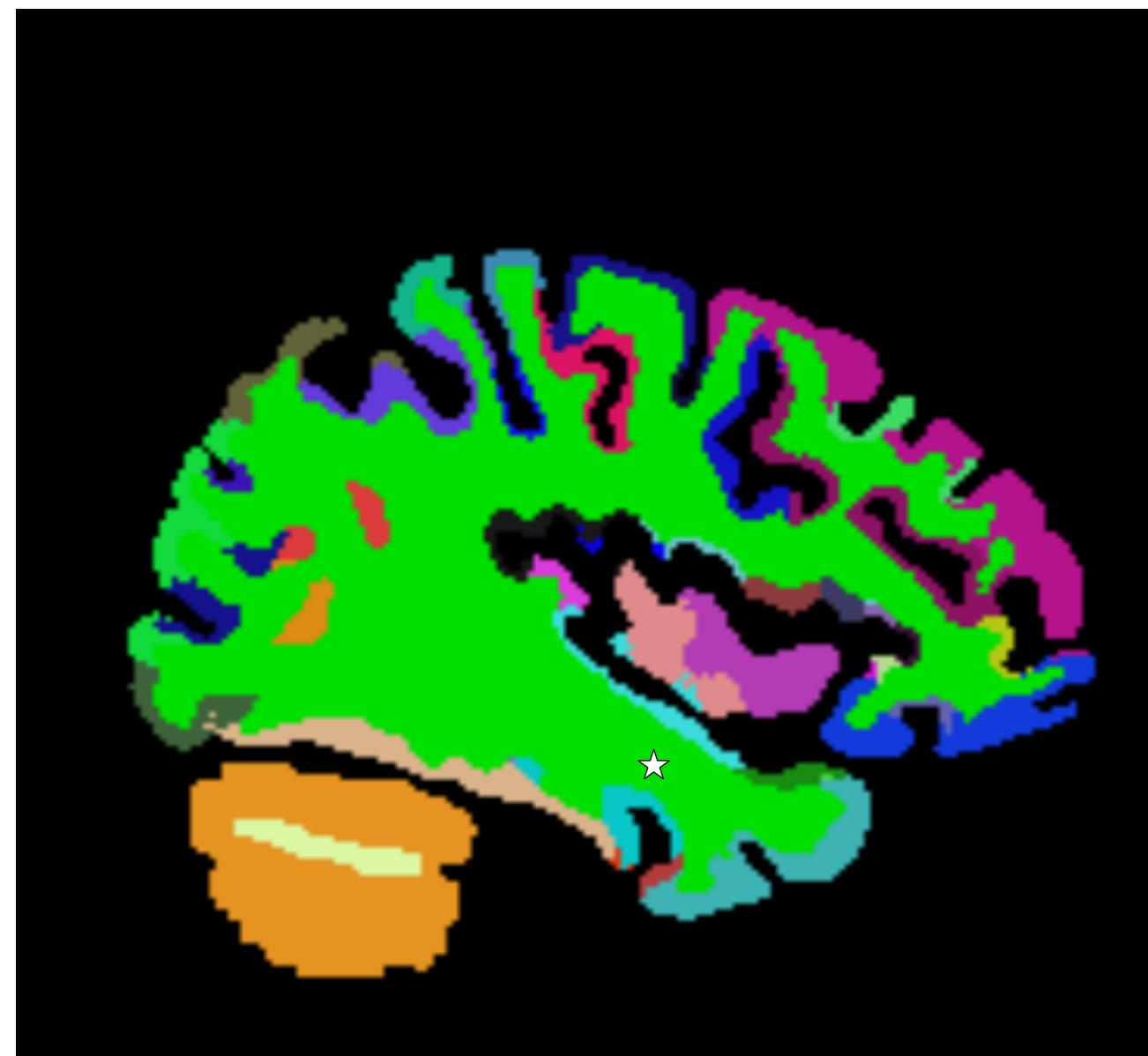
CVS brain Right-Inf-Lat-Vent



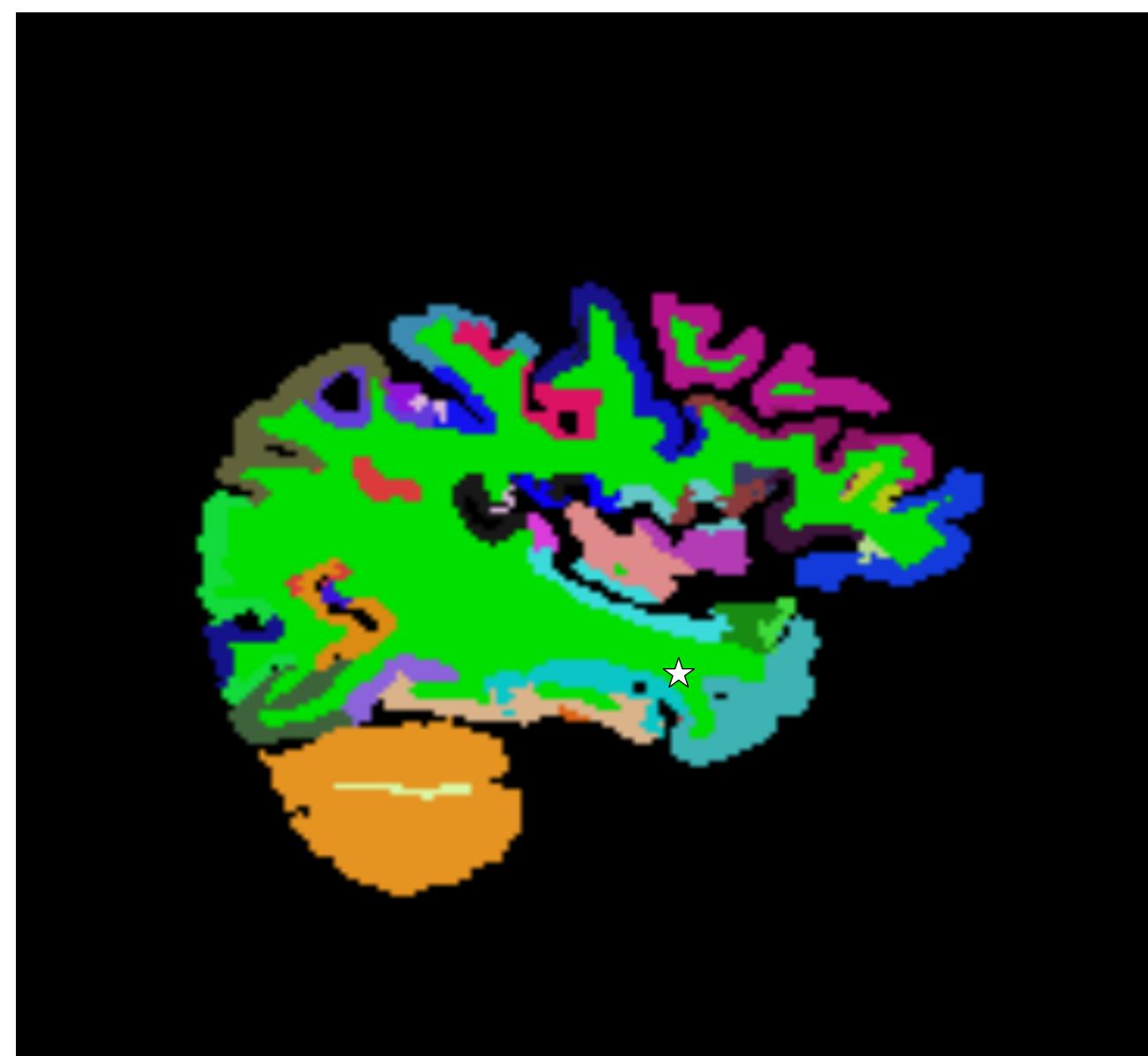
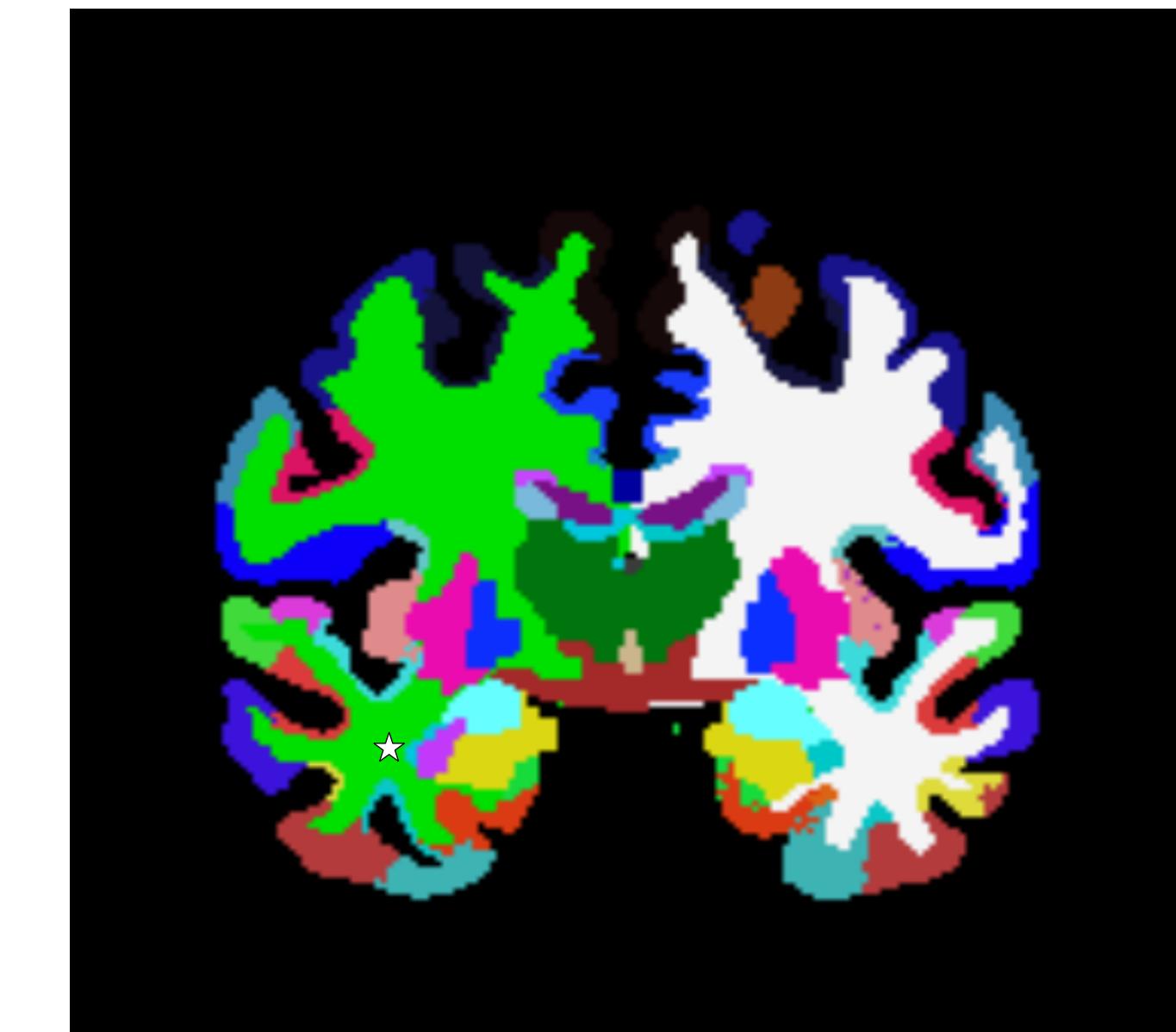
elec 348 MISMATCH



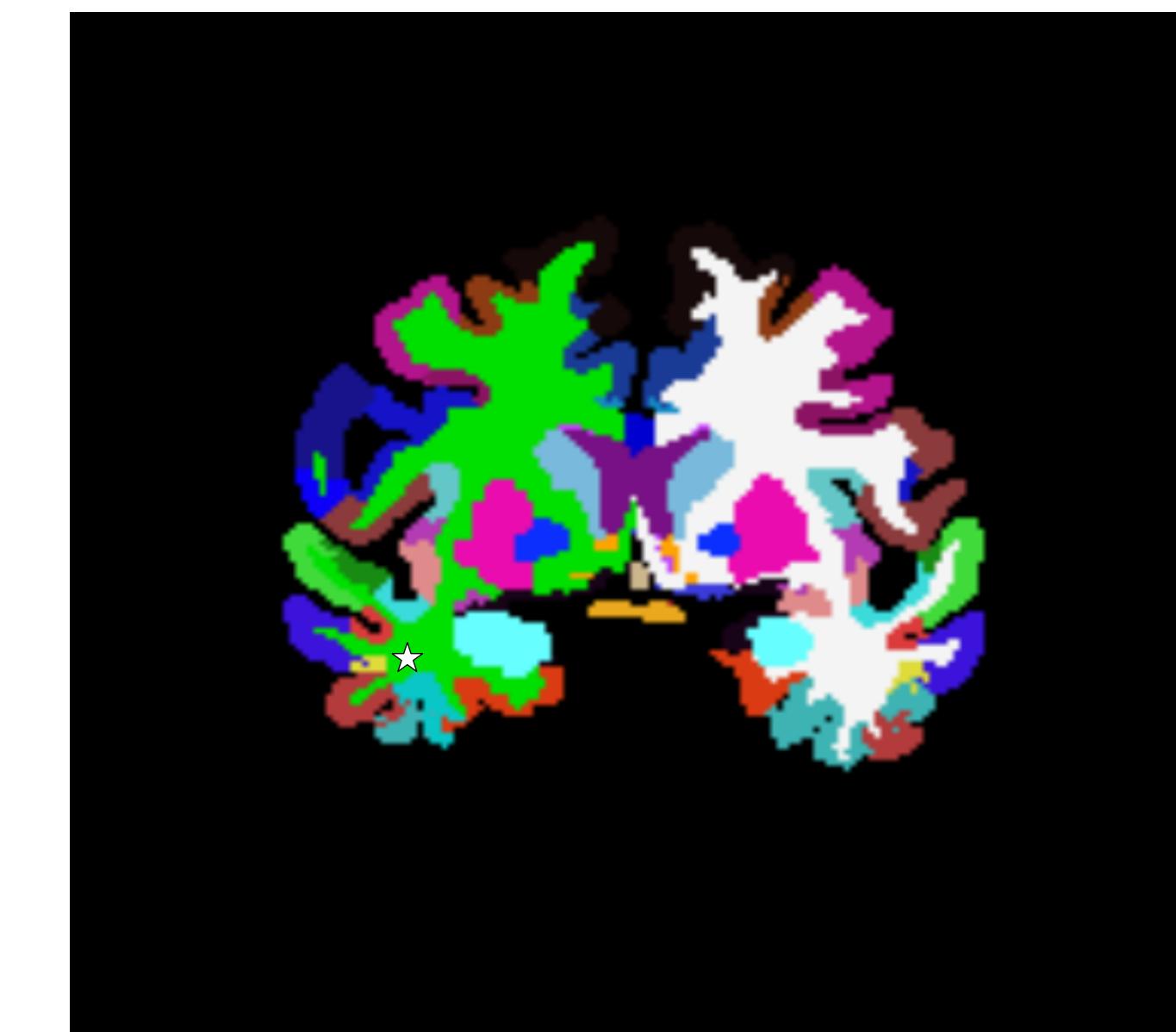
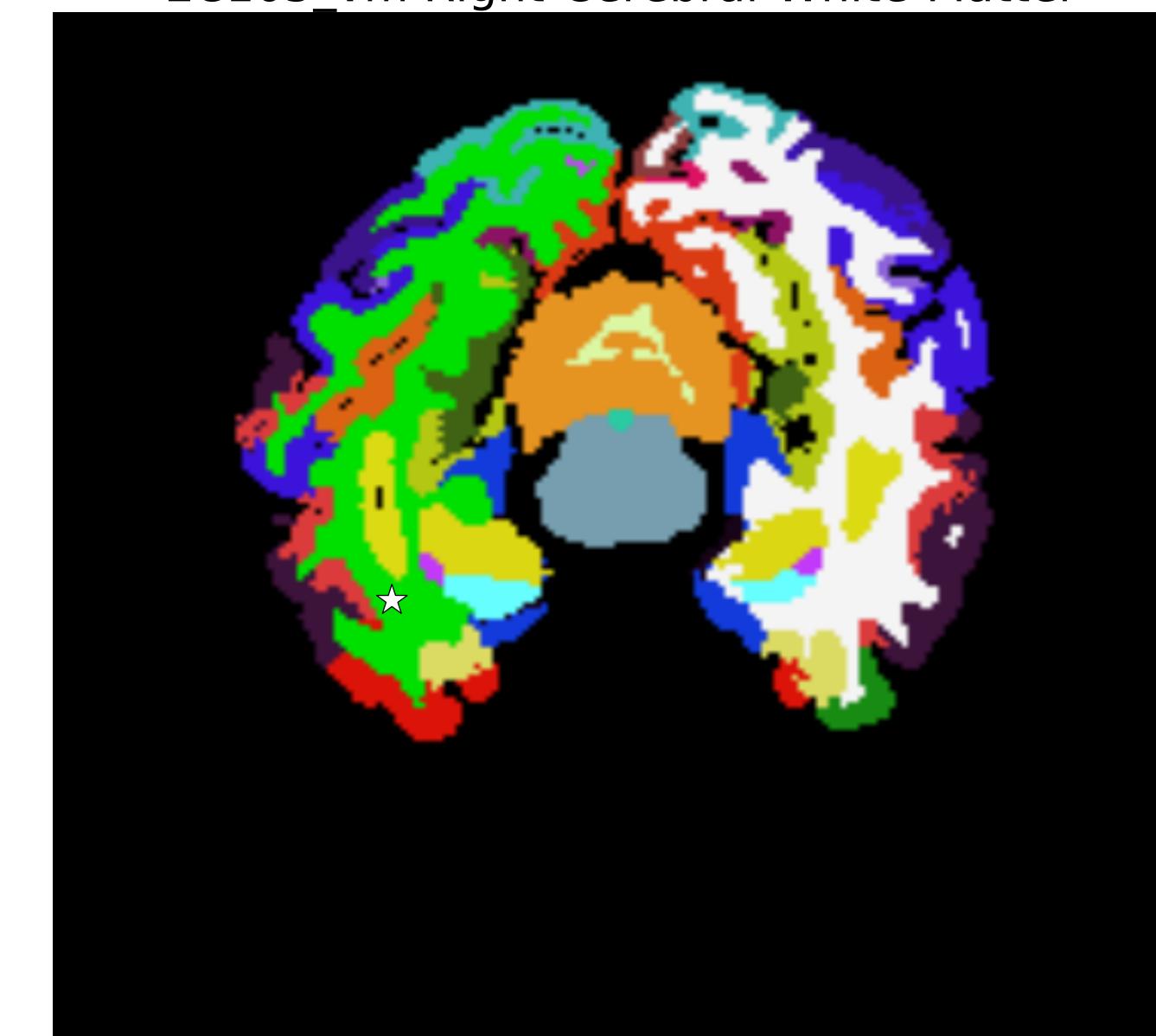
elec 349 Match



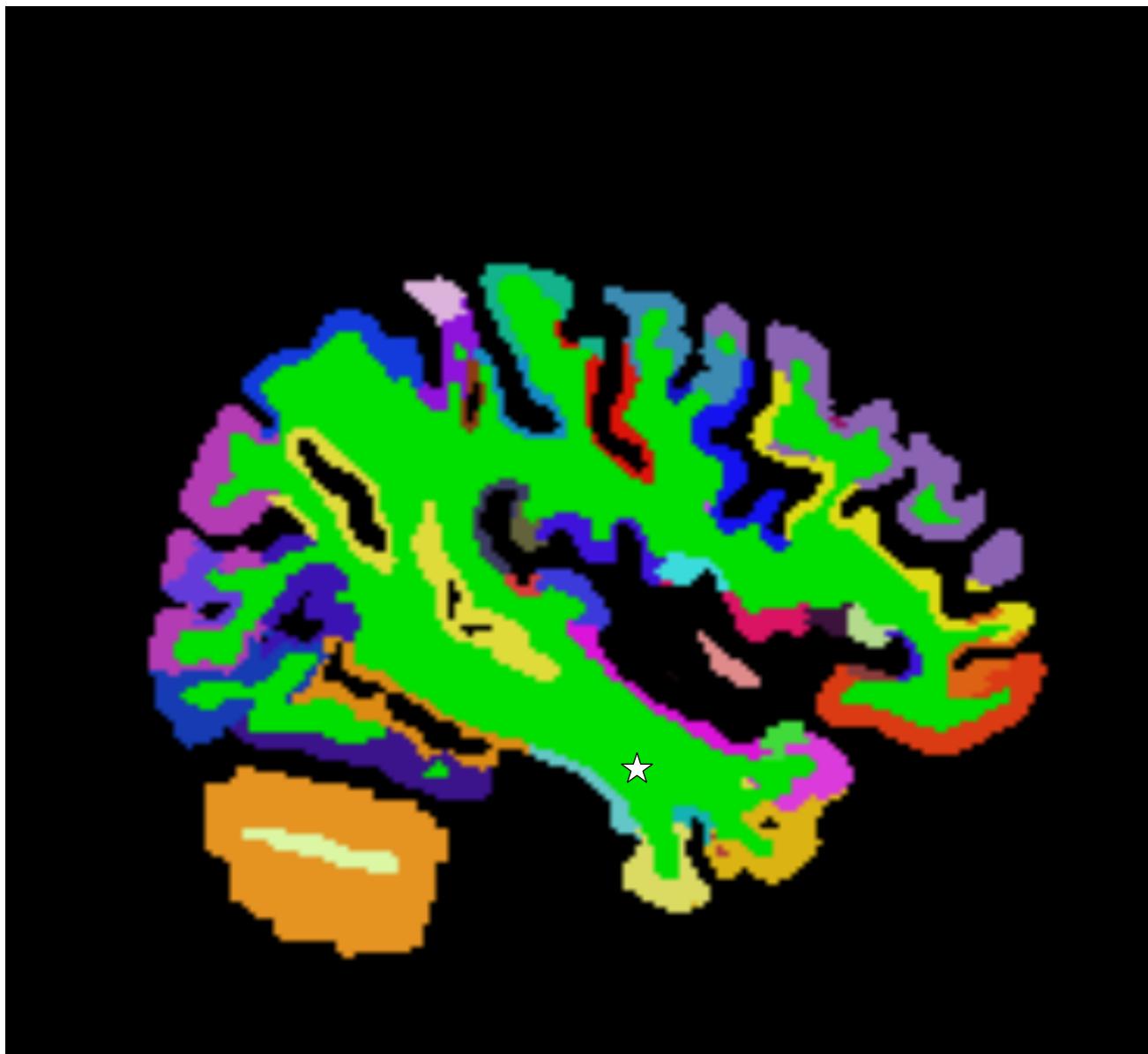
CVS brain Right-Cerebral-White-Matter



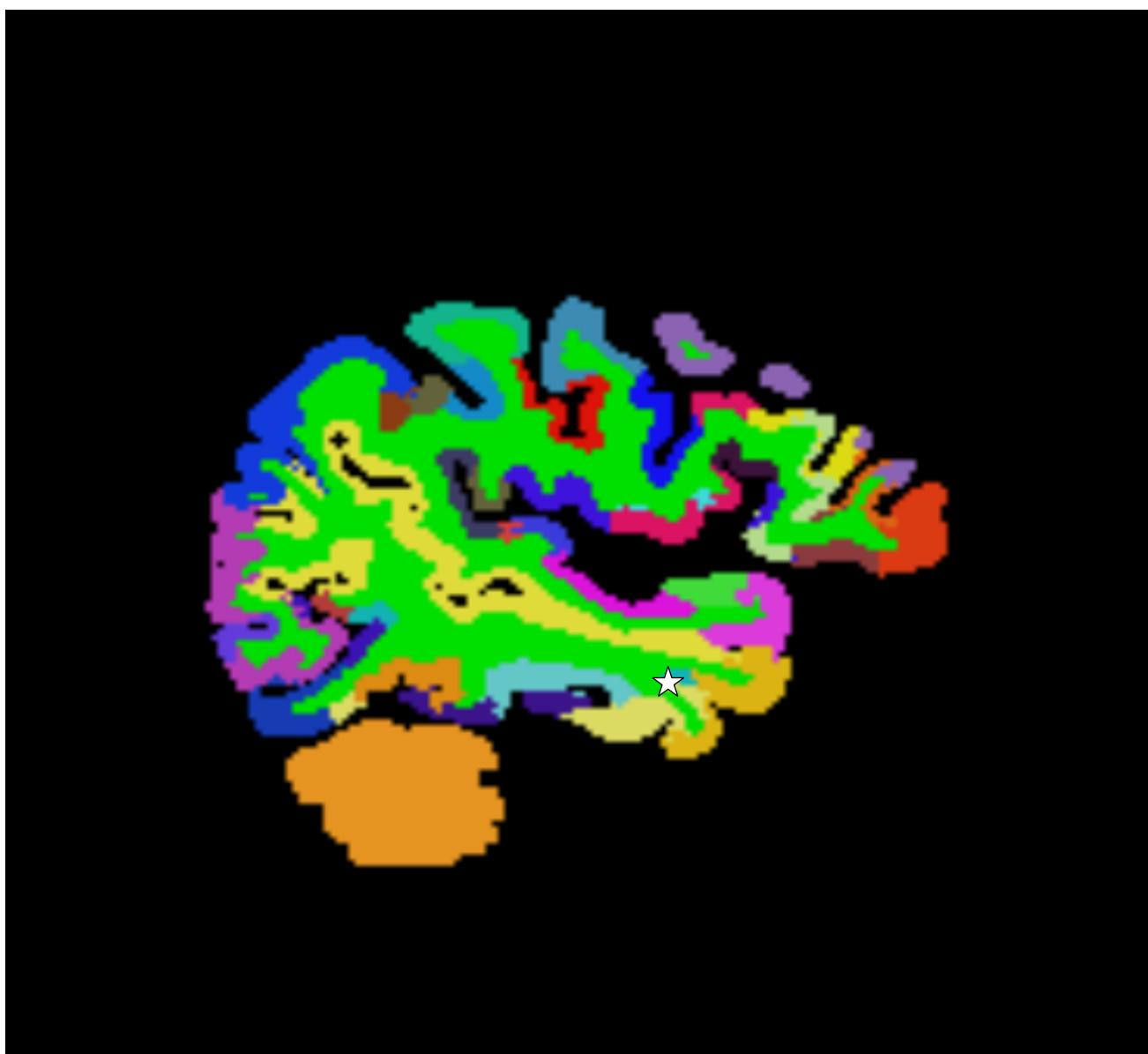
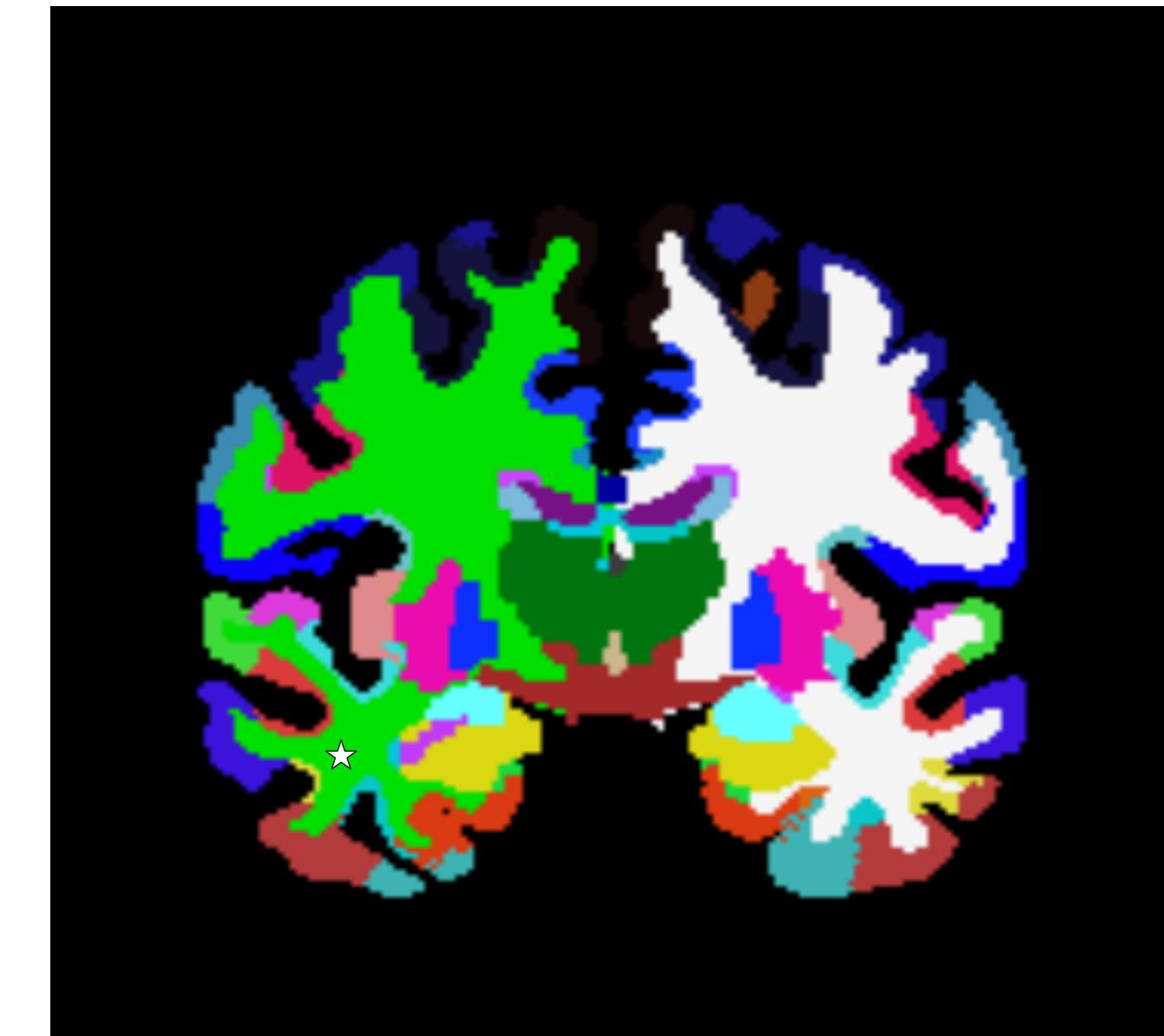
EC105_vm Right-Cerebral-White-Matter



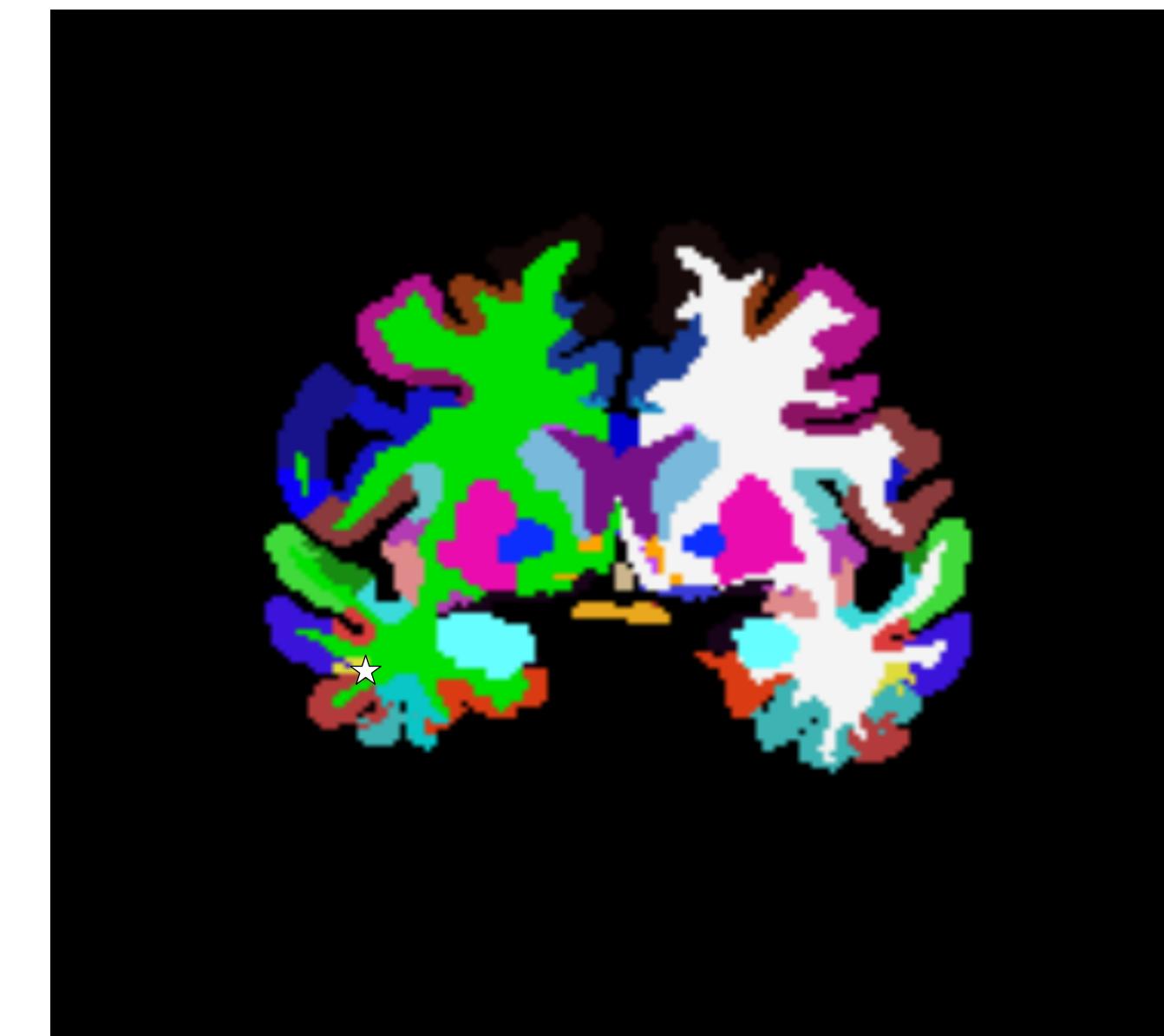
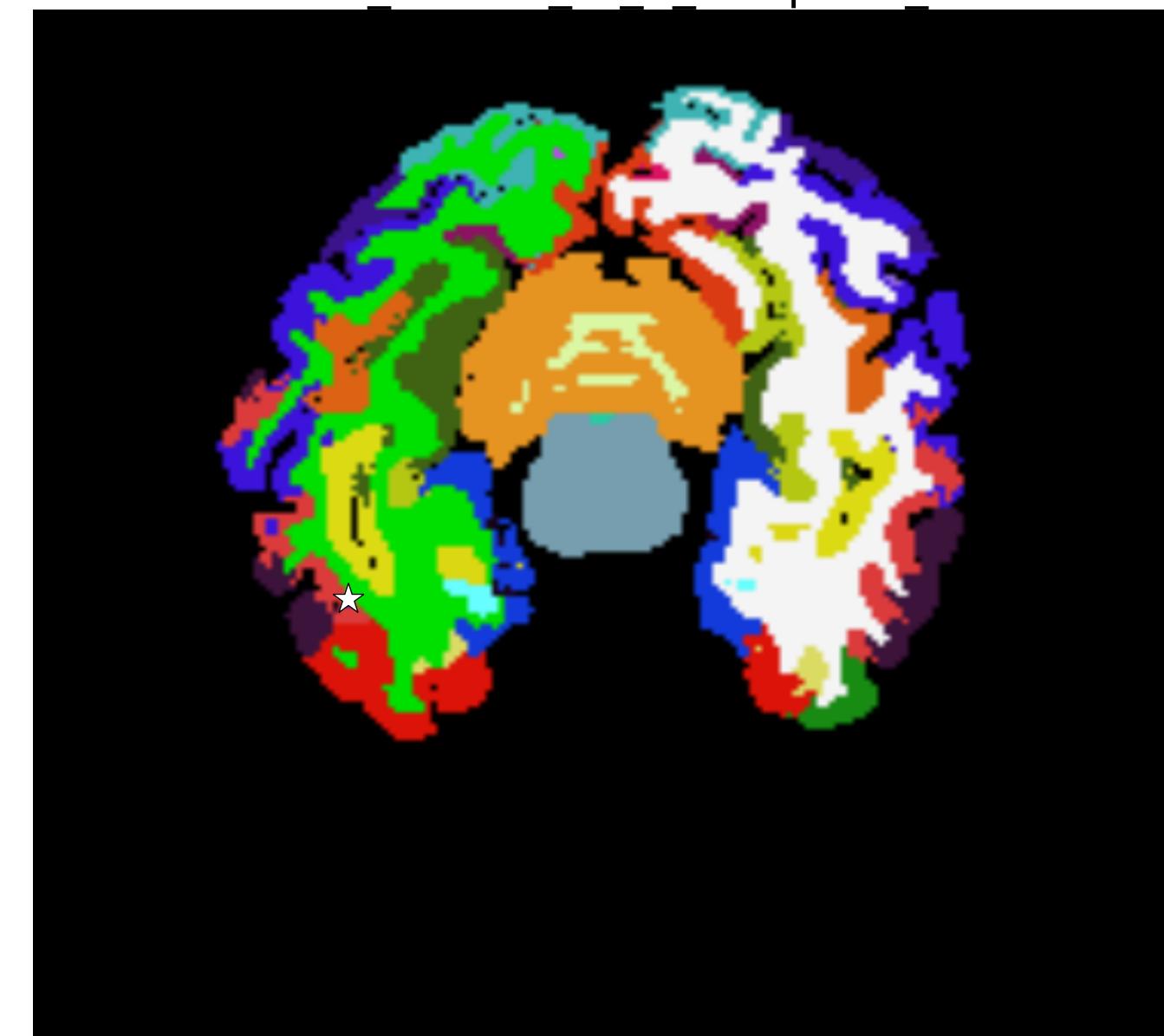
elec 350 MISMATCH



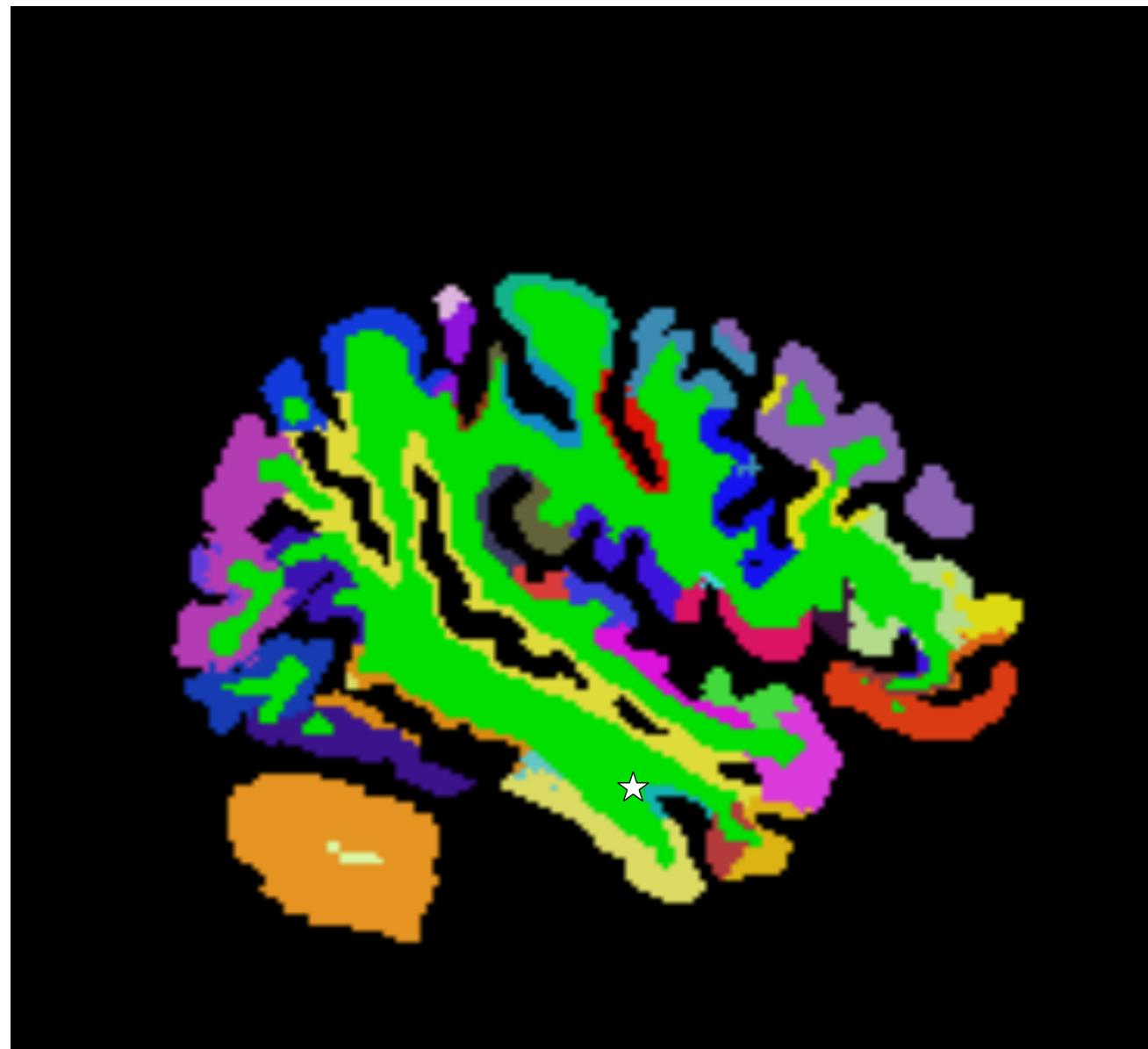
CVS brain Right-Cerebral-White-Matter



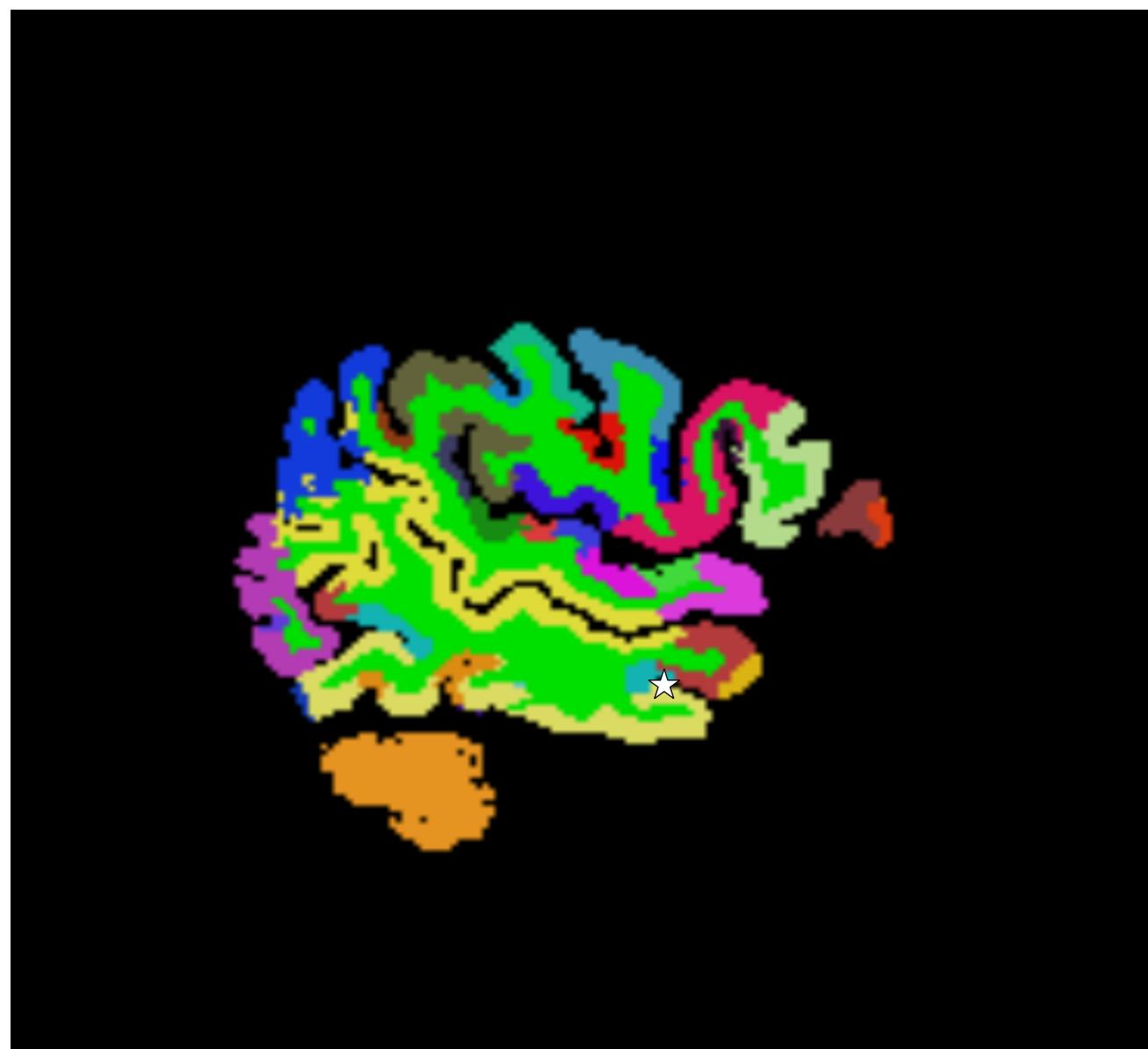
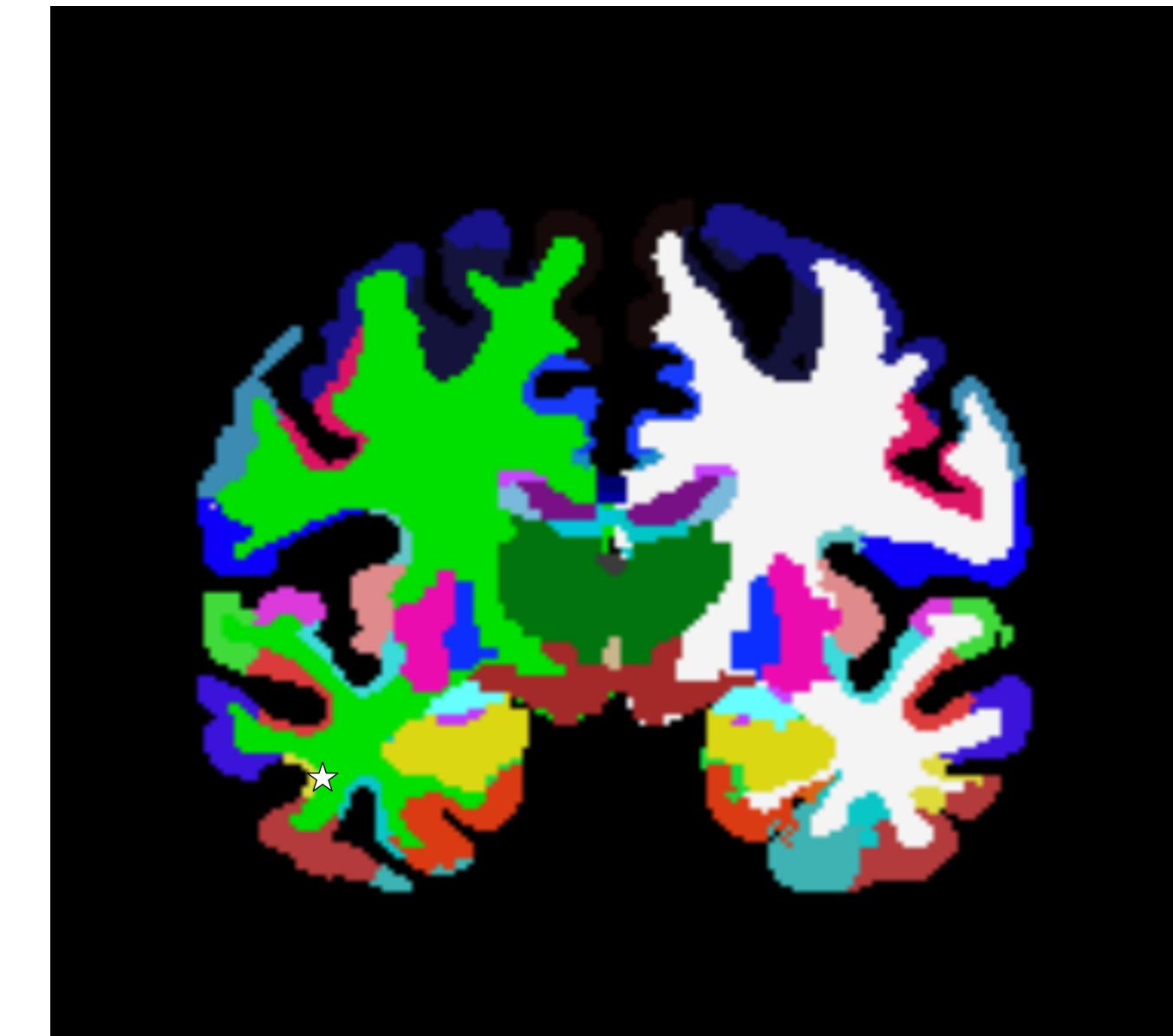
EC105_vm ctx_rh S_temporal_inf



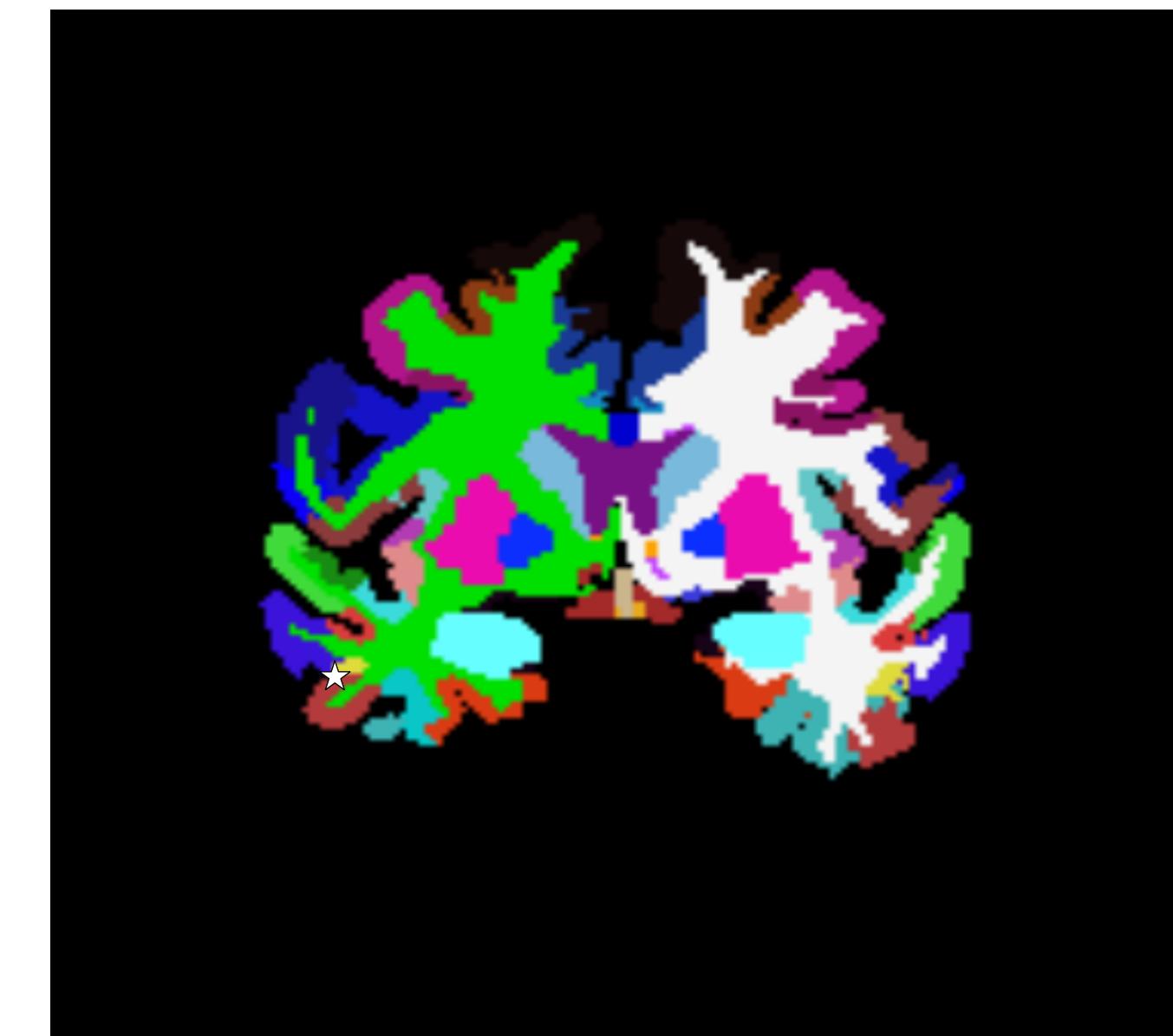
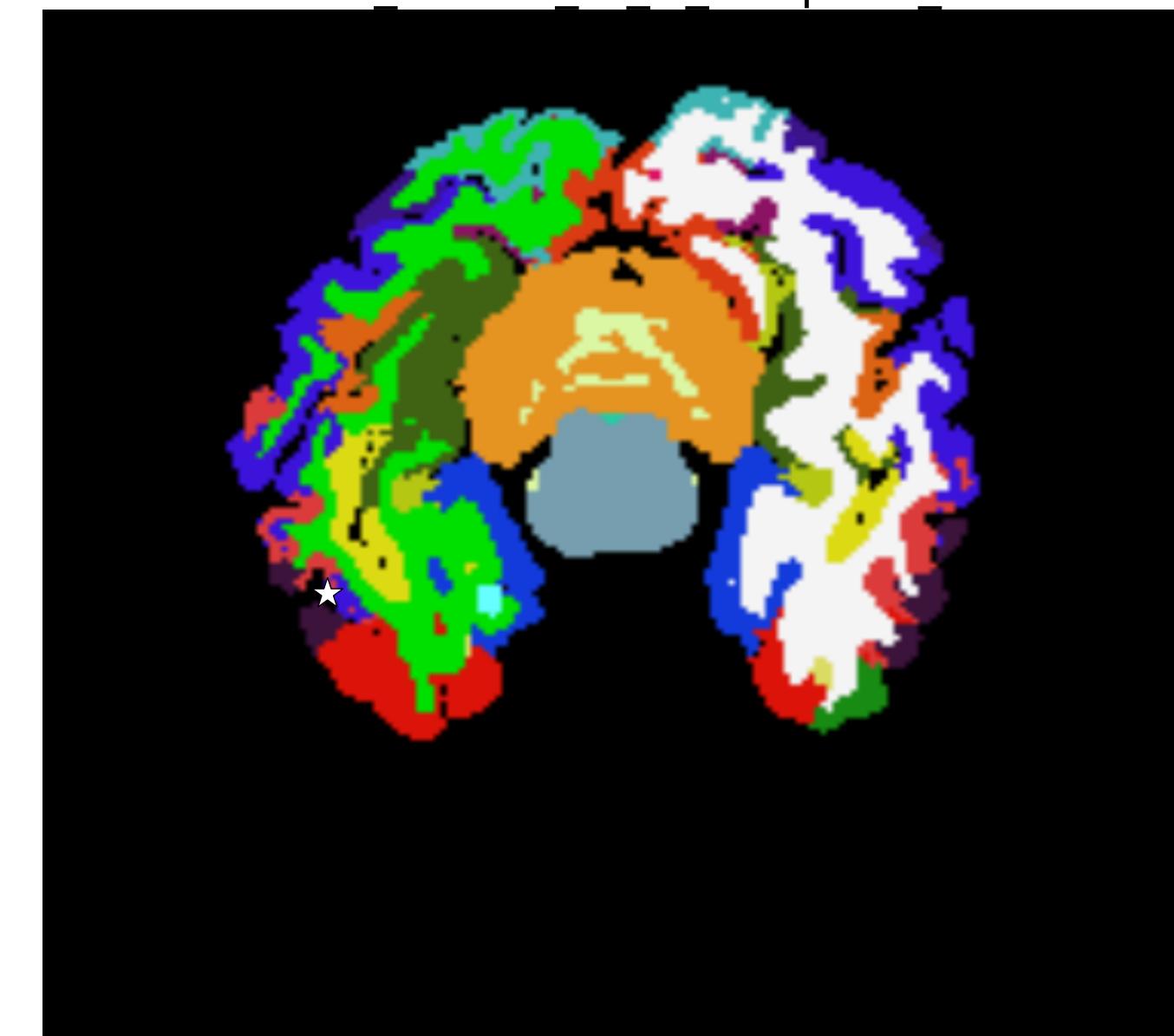
elec 351 MISMATCH



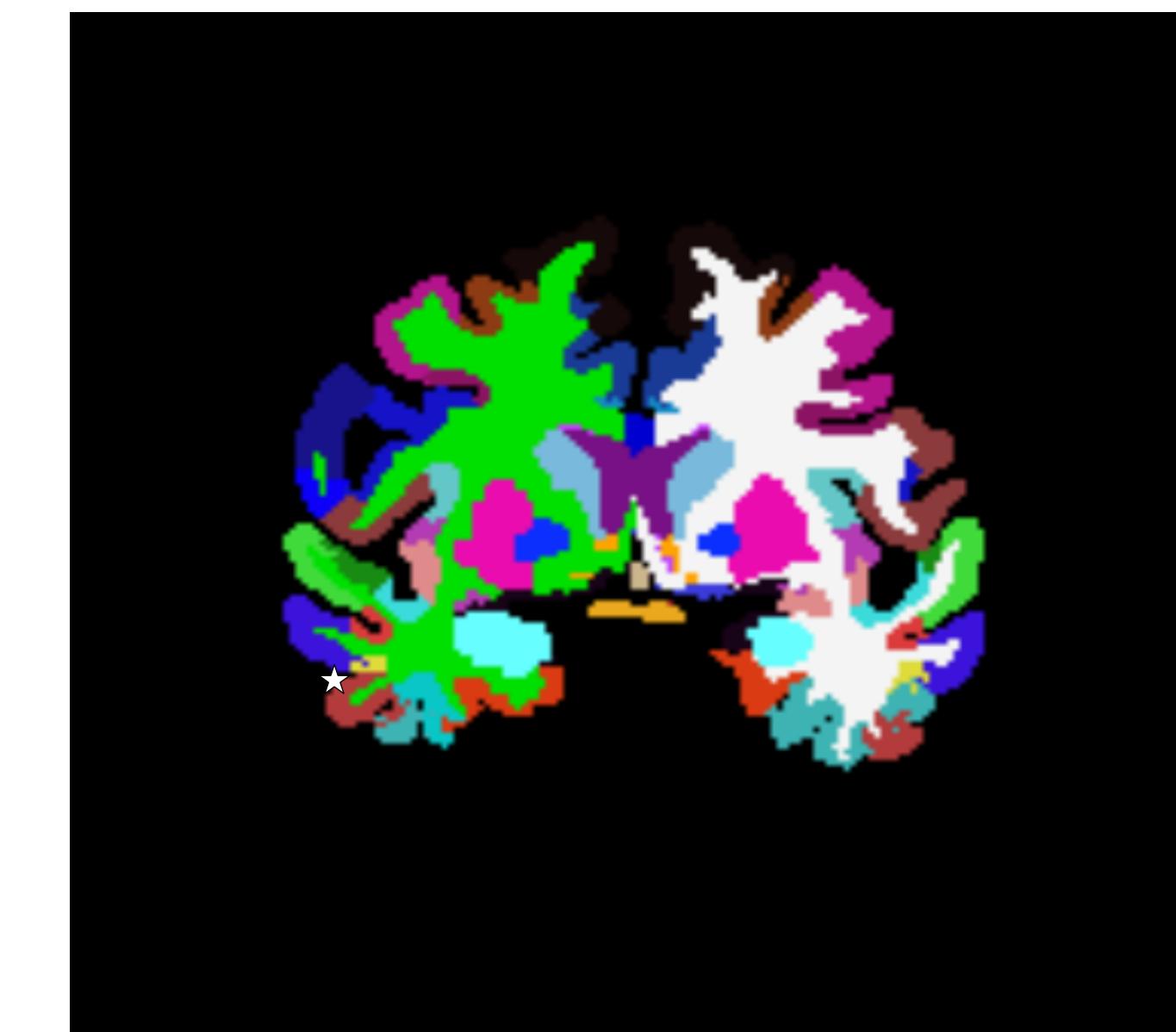
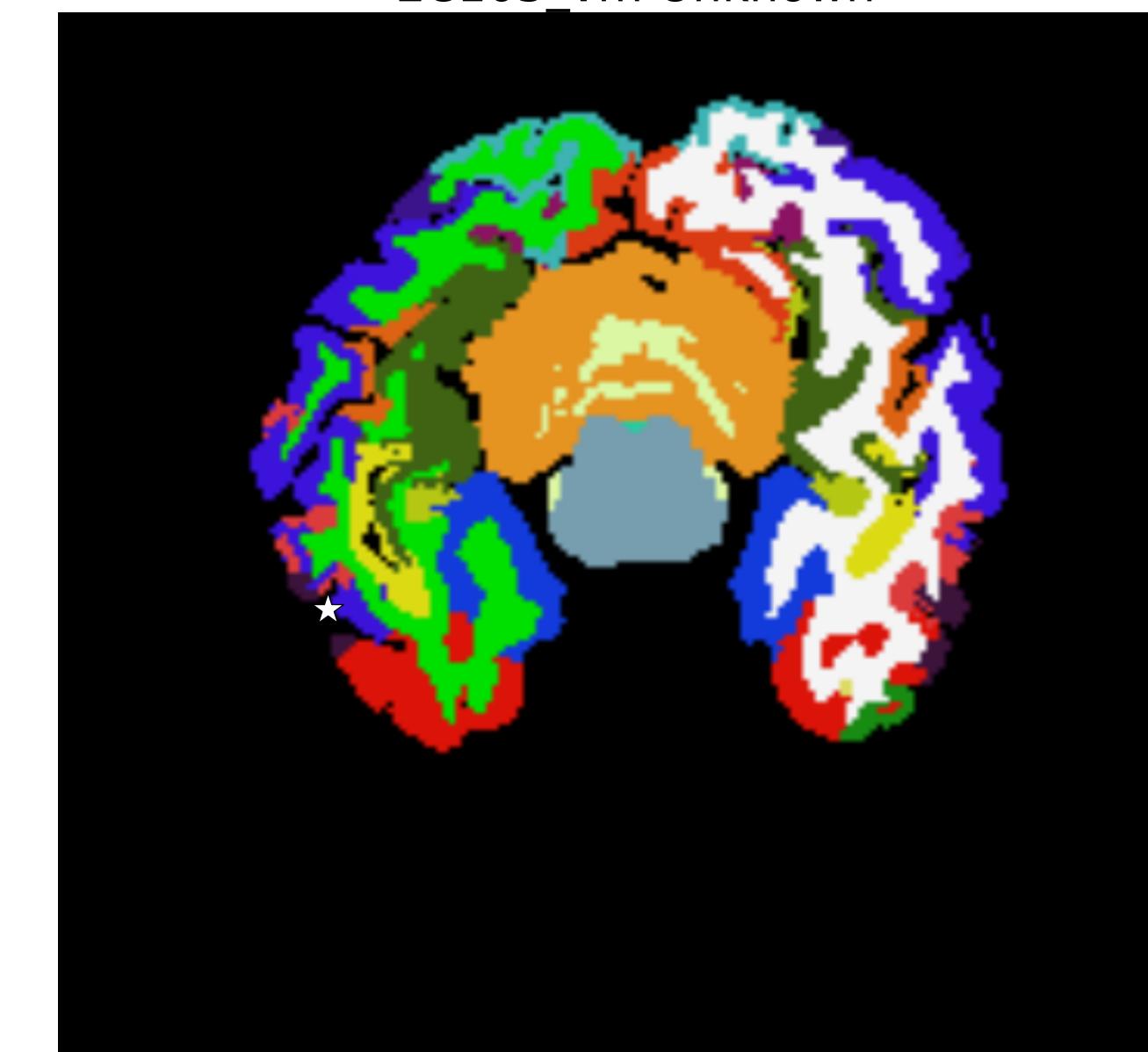
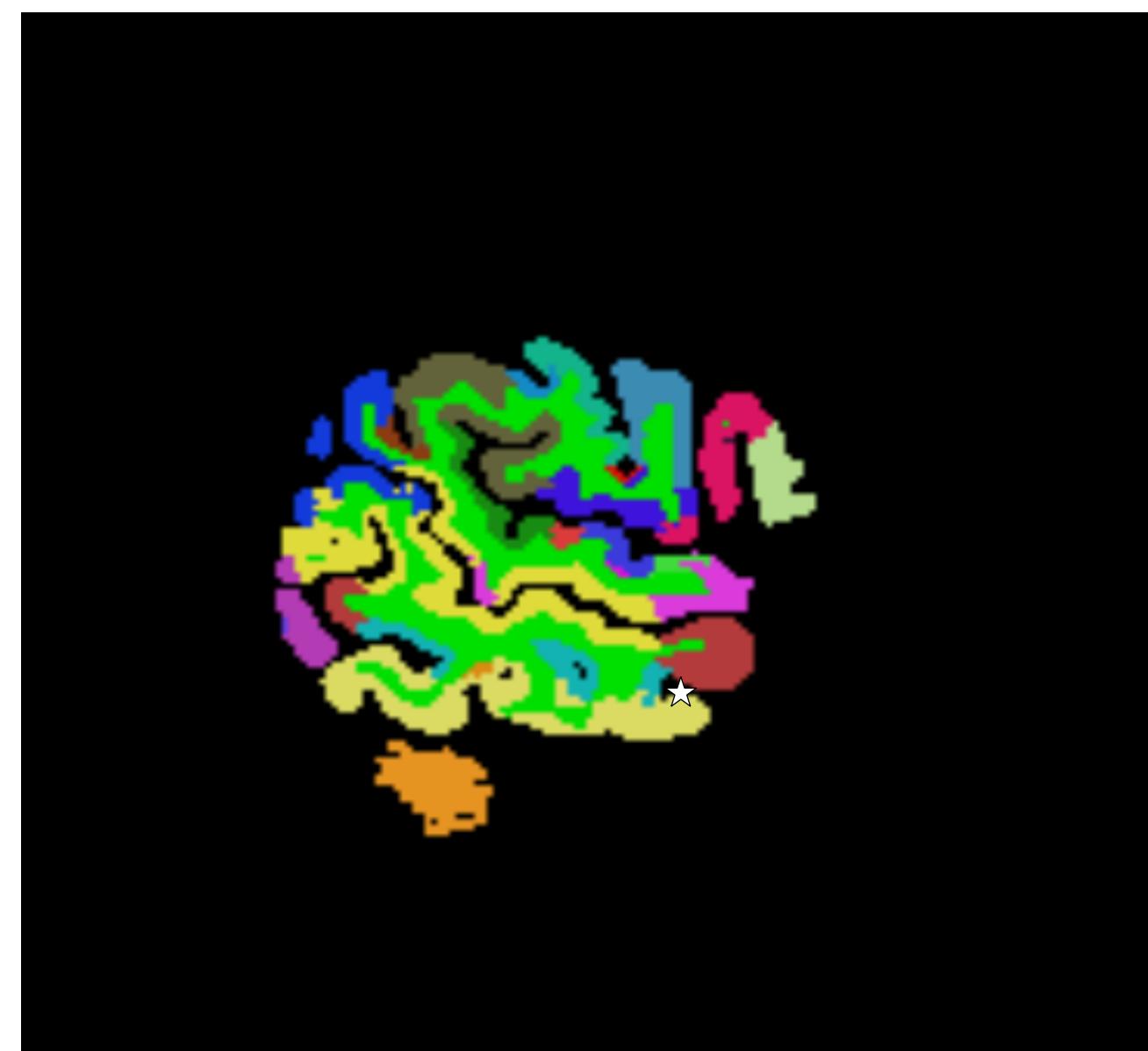
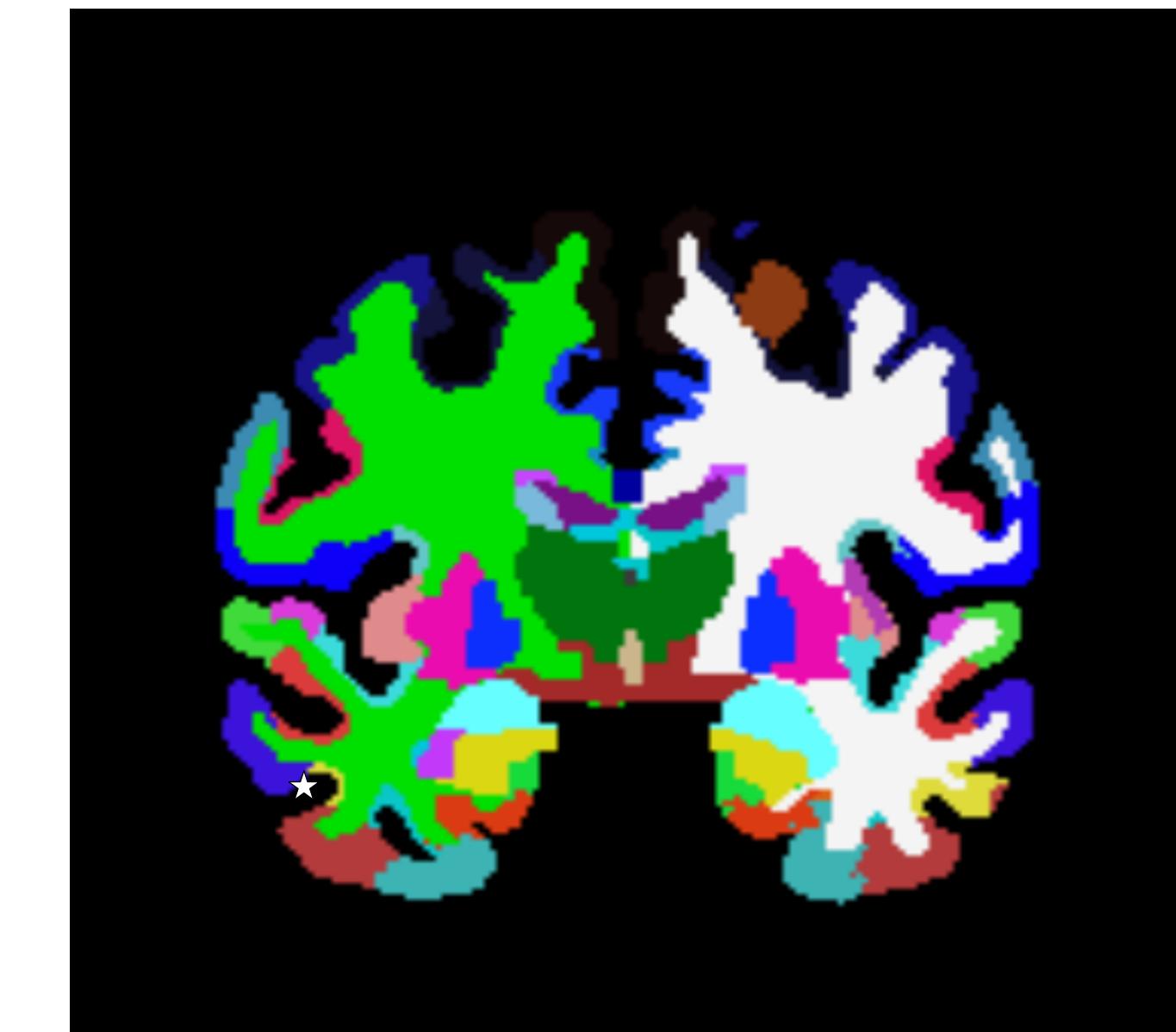
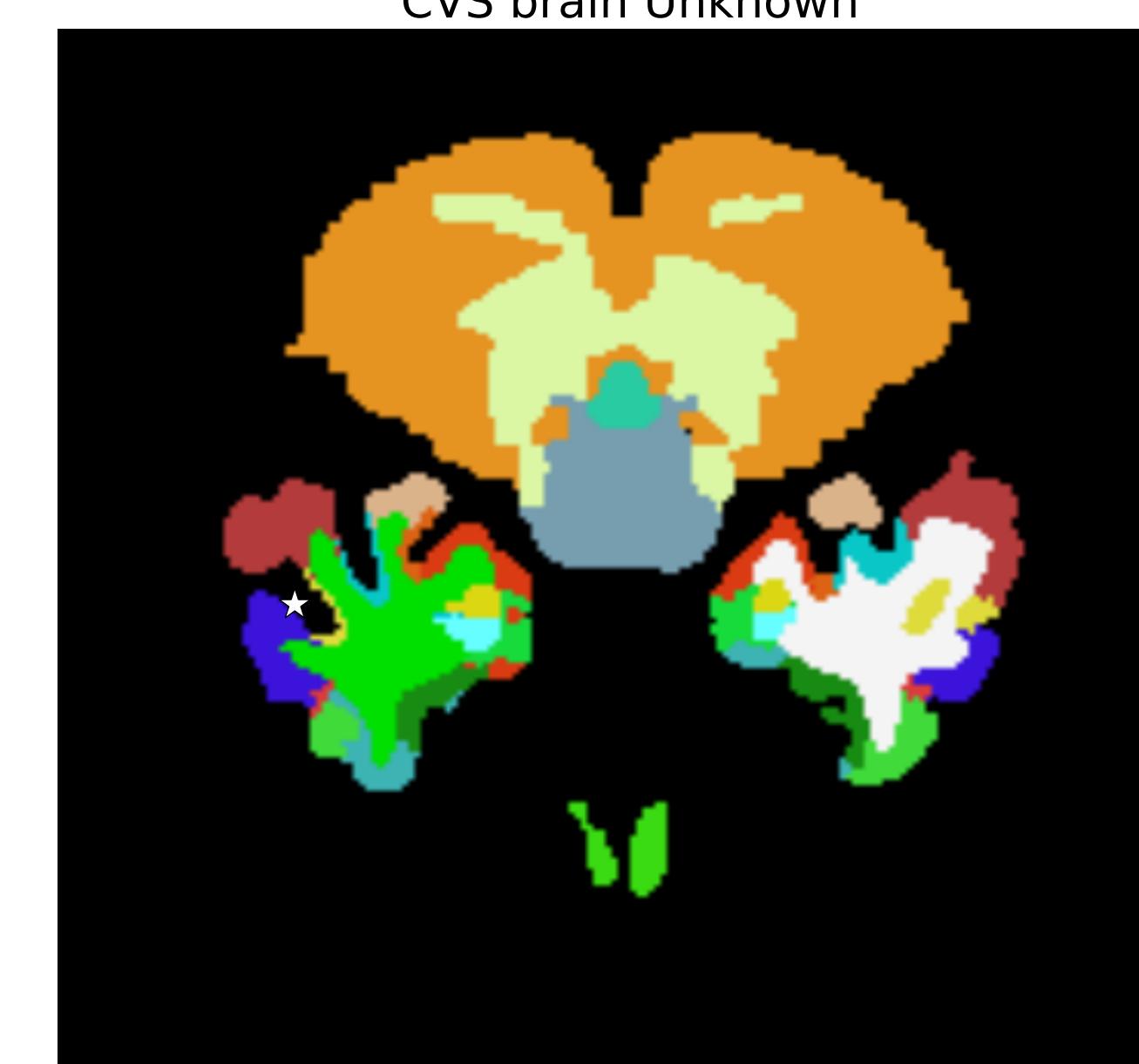
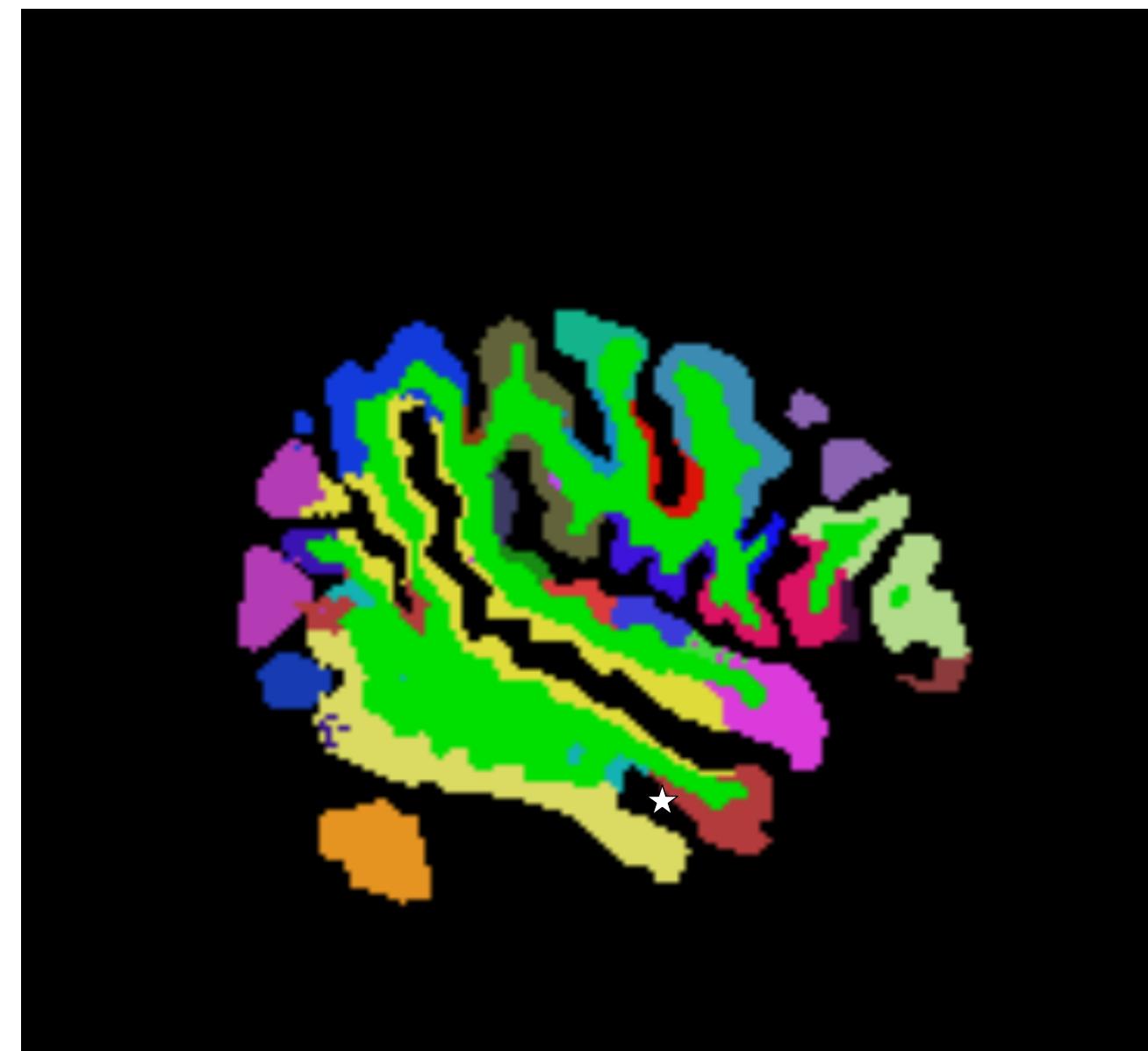
CVS brain Right-Cerebral-White-Matter



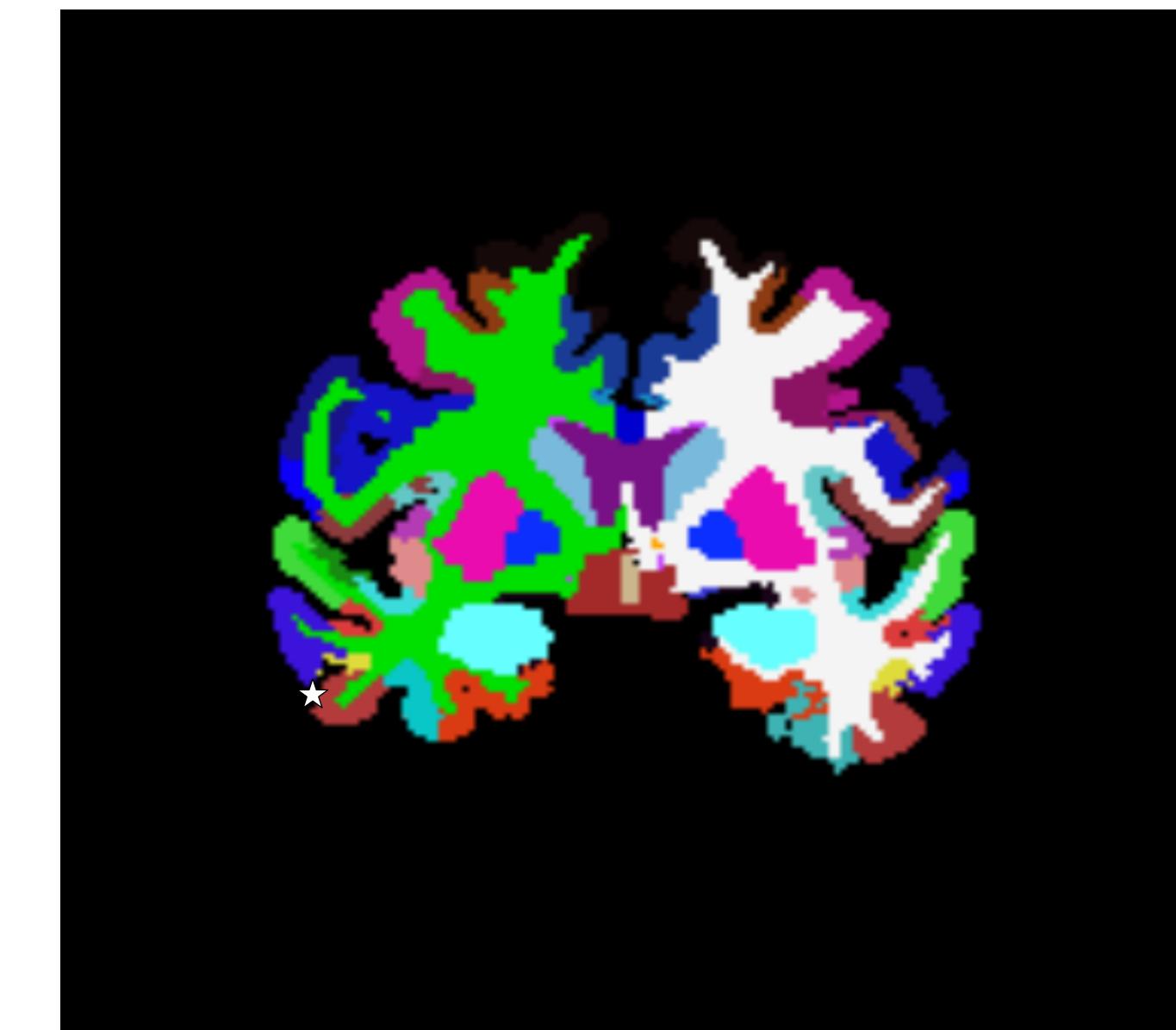
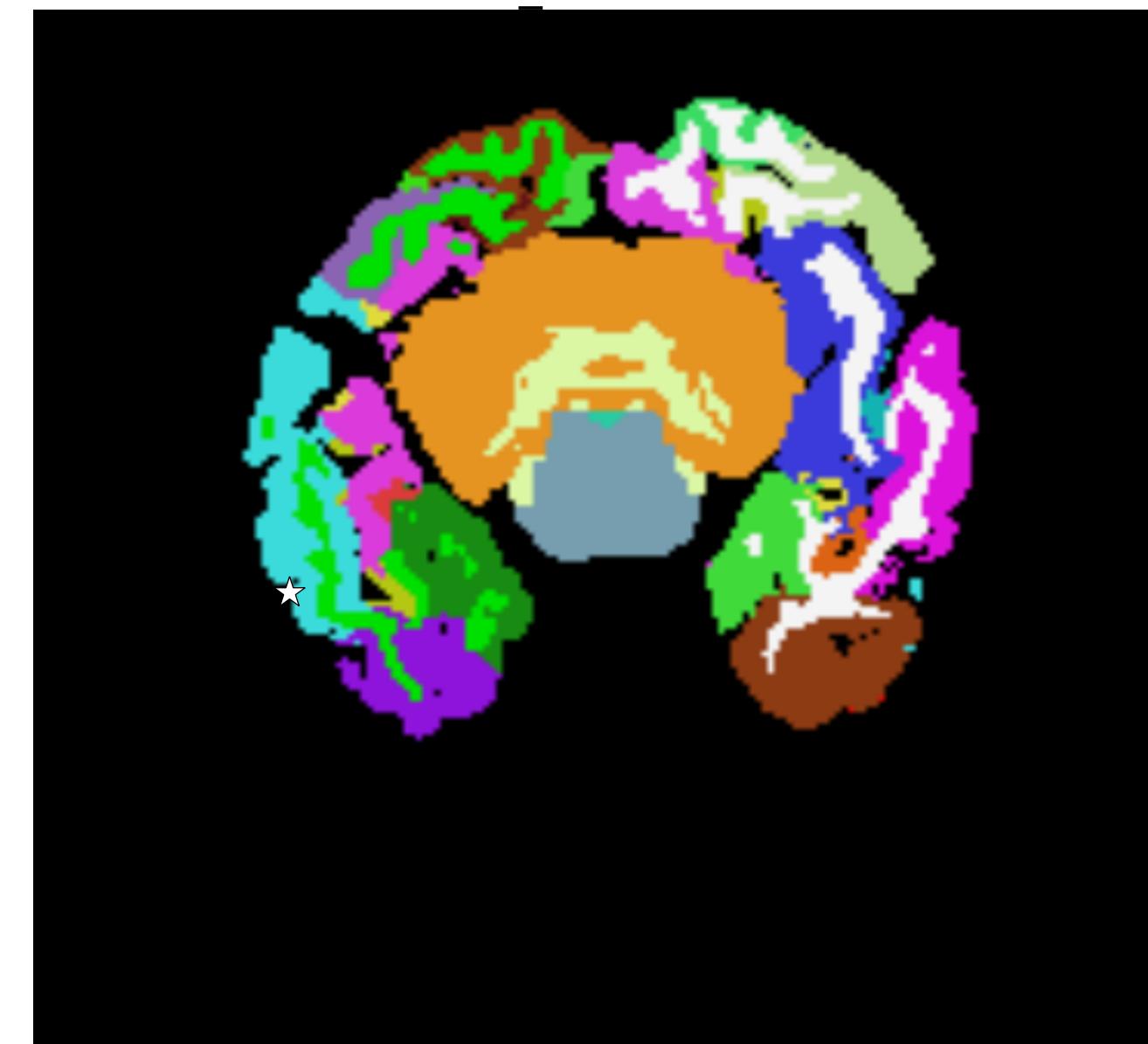
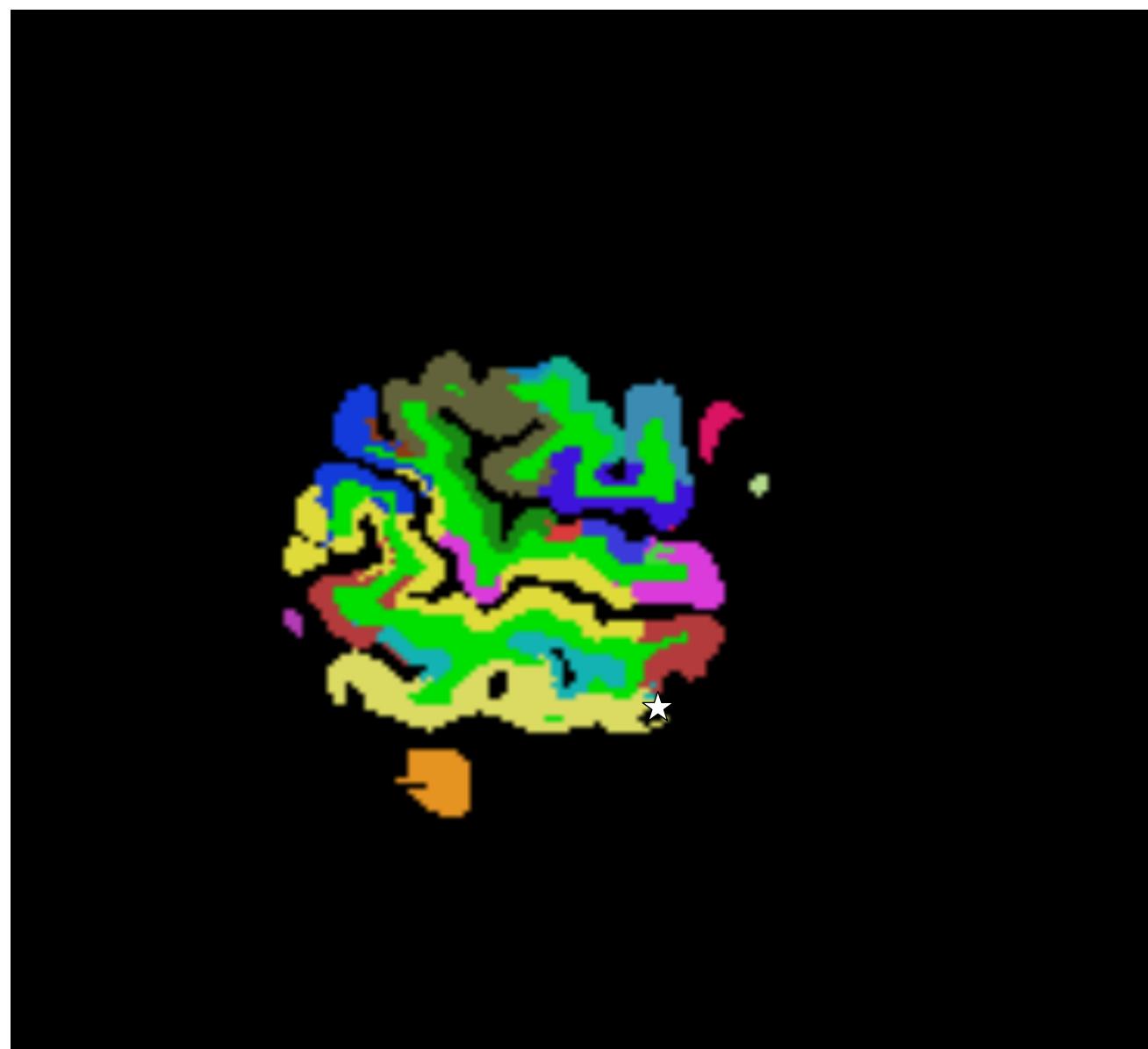
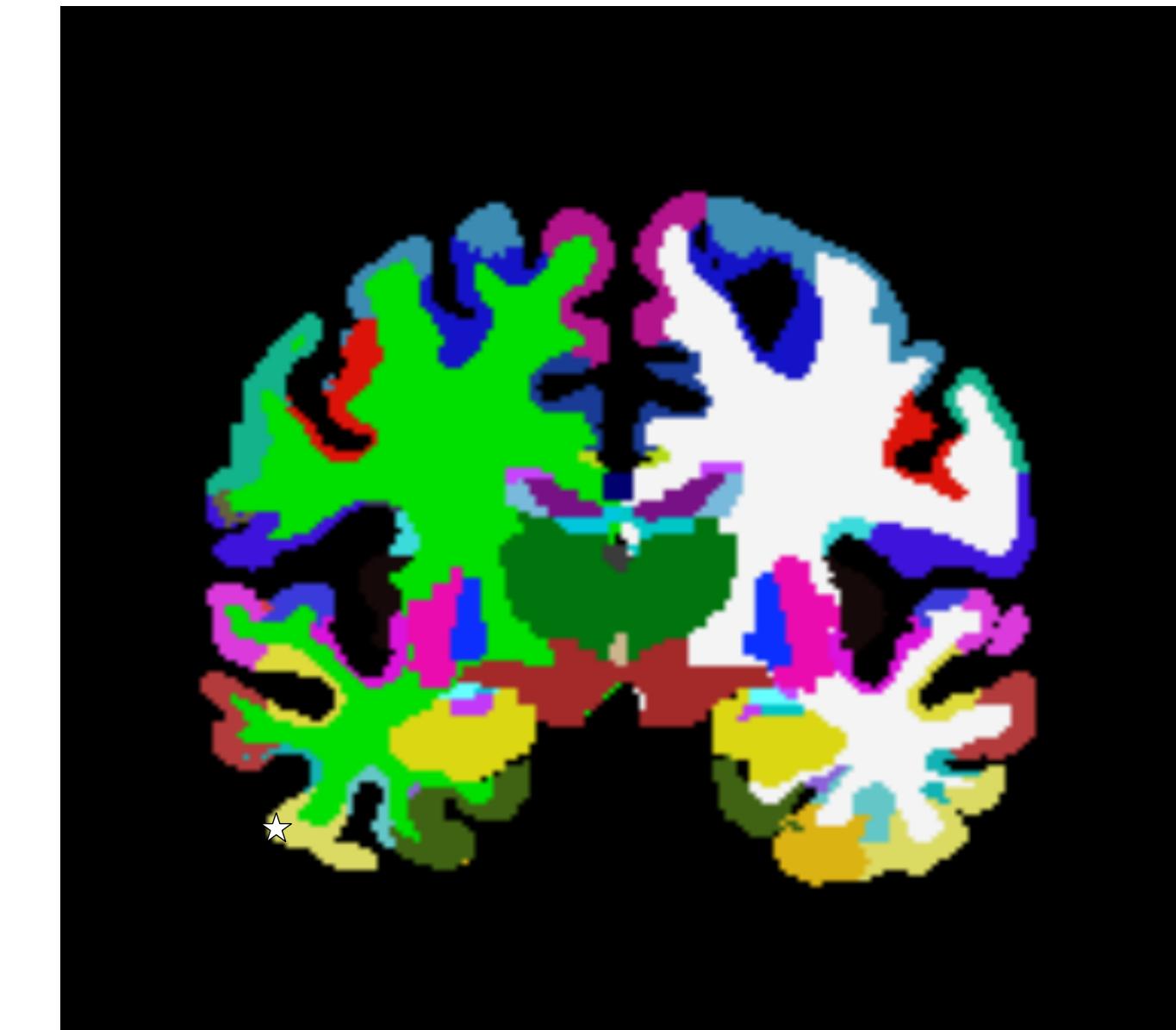
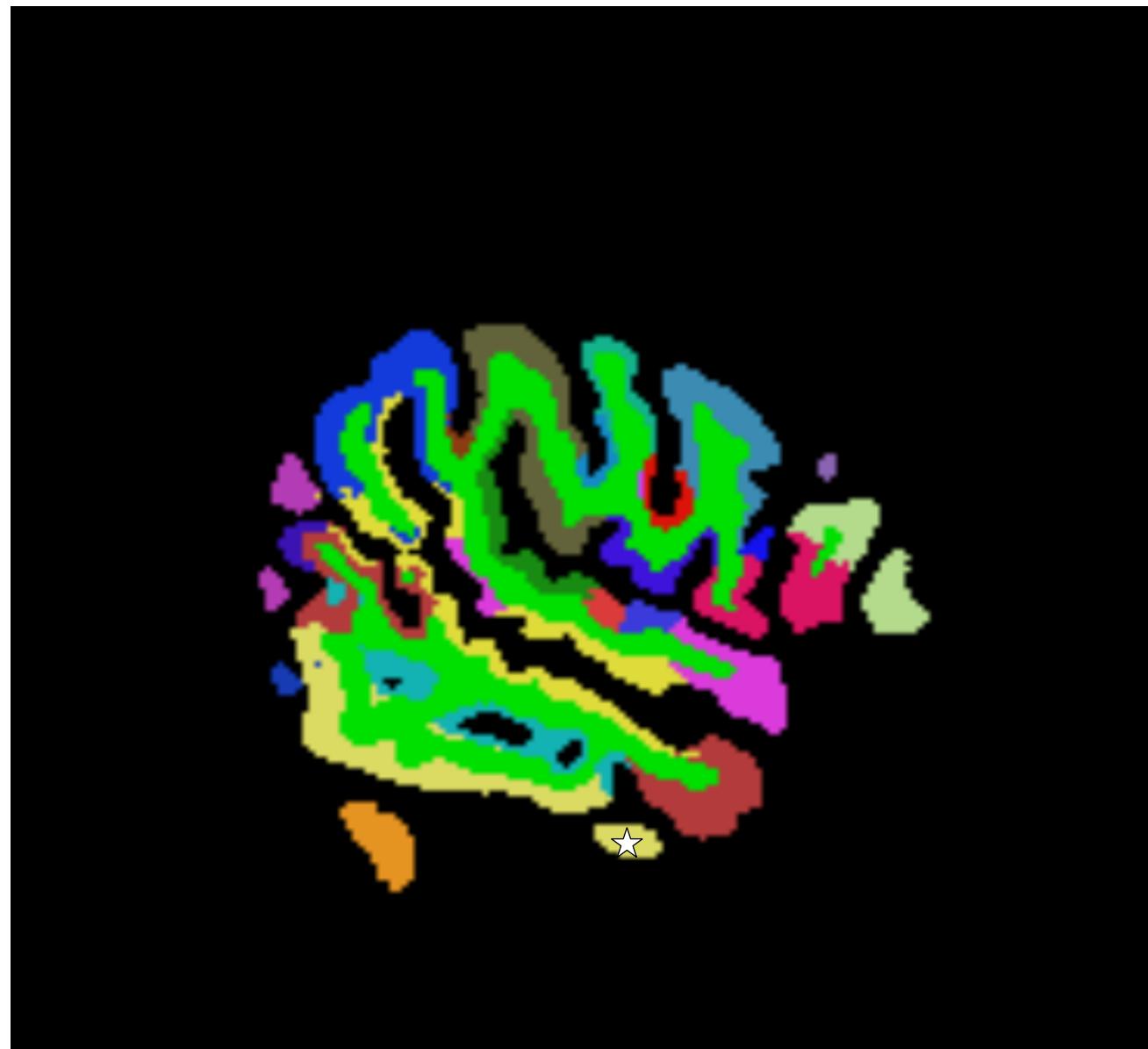
EC105 vm ctx rh G temporal_inf



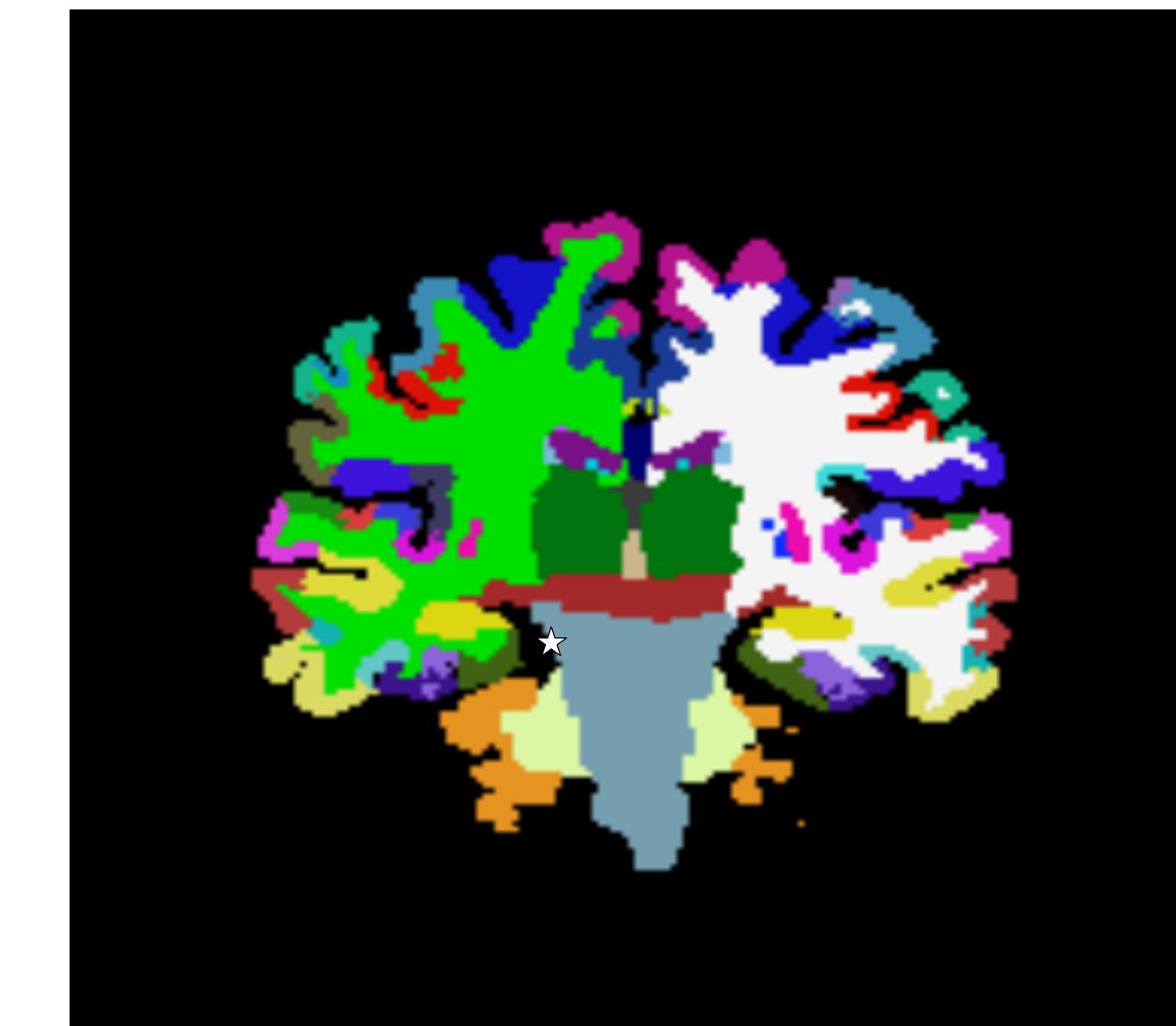
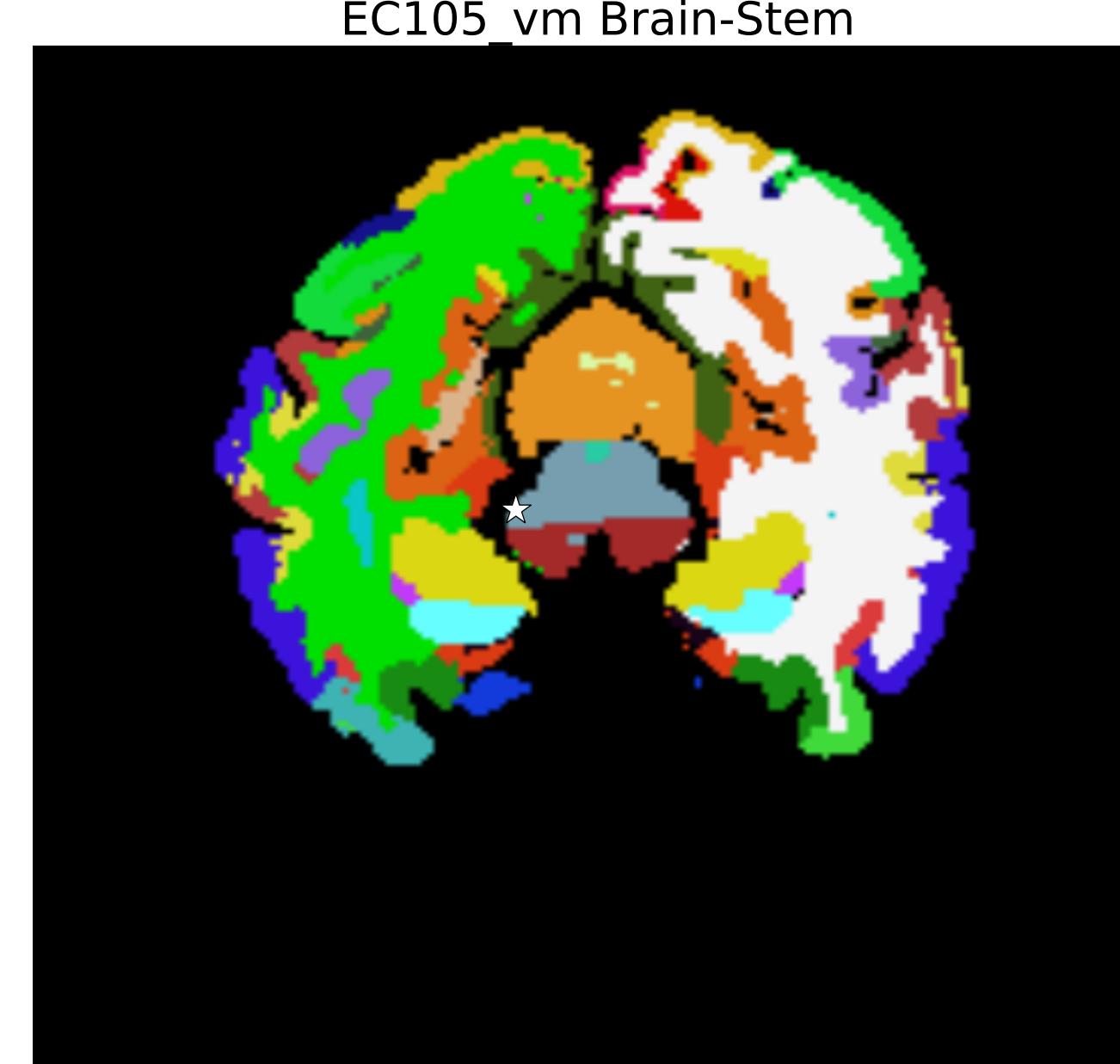
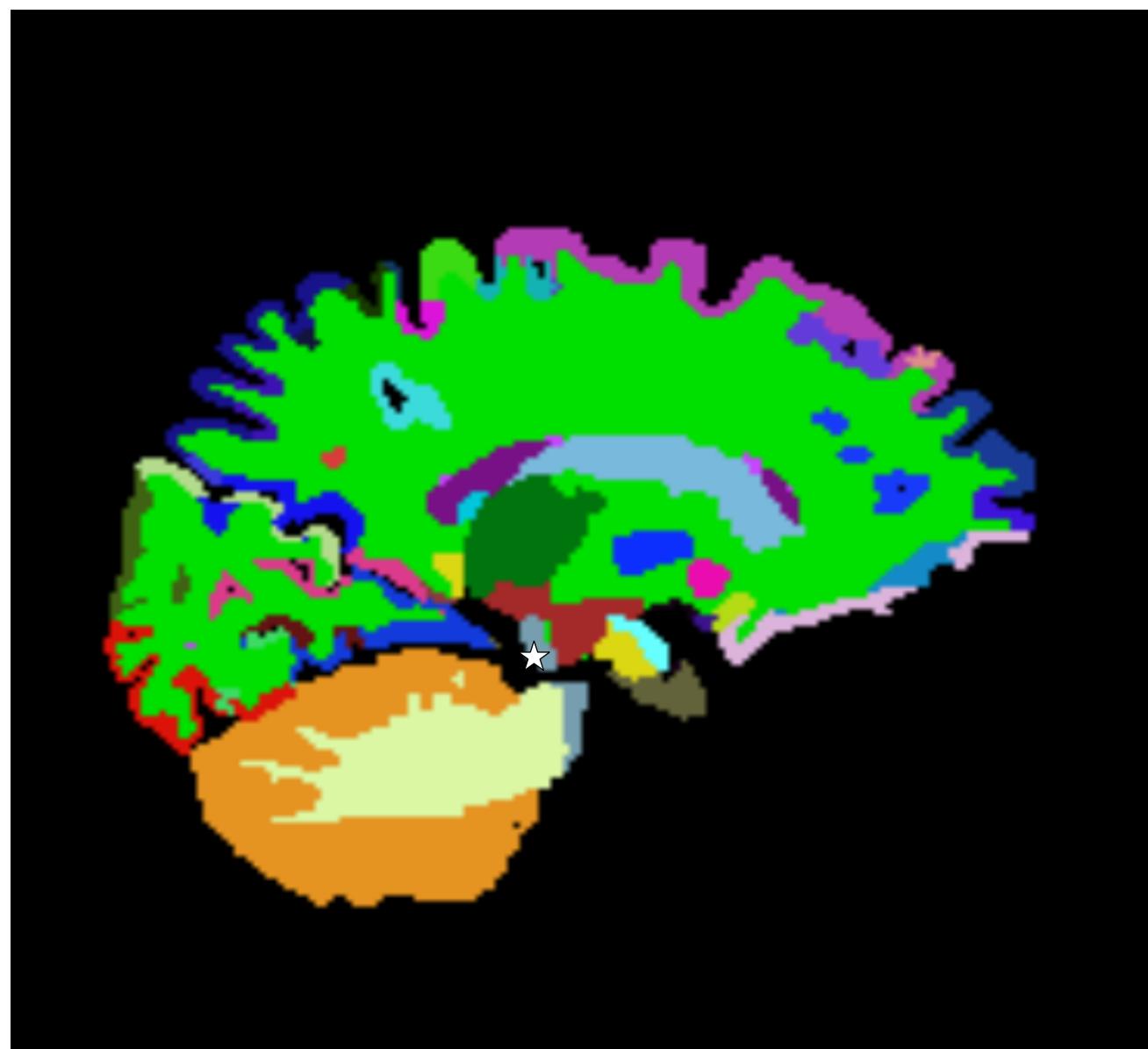
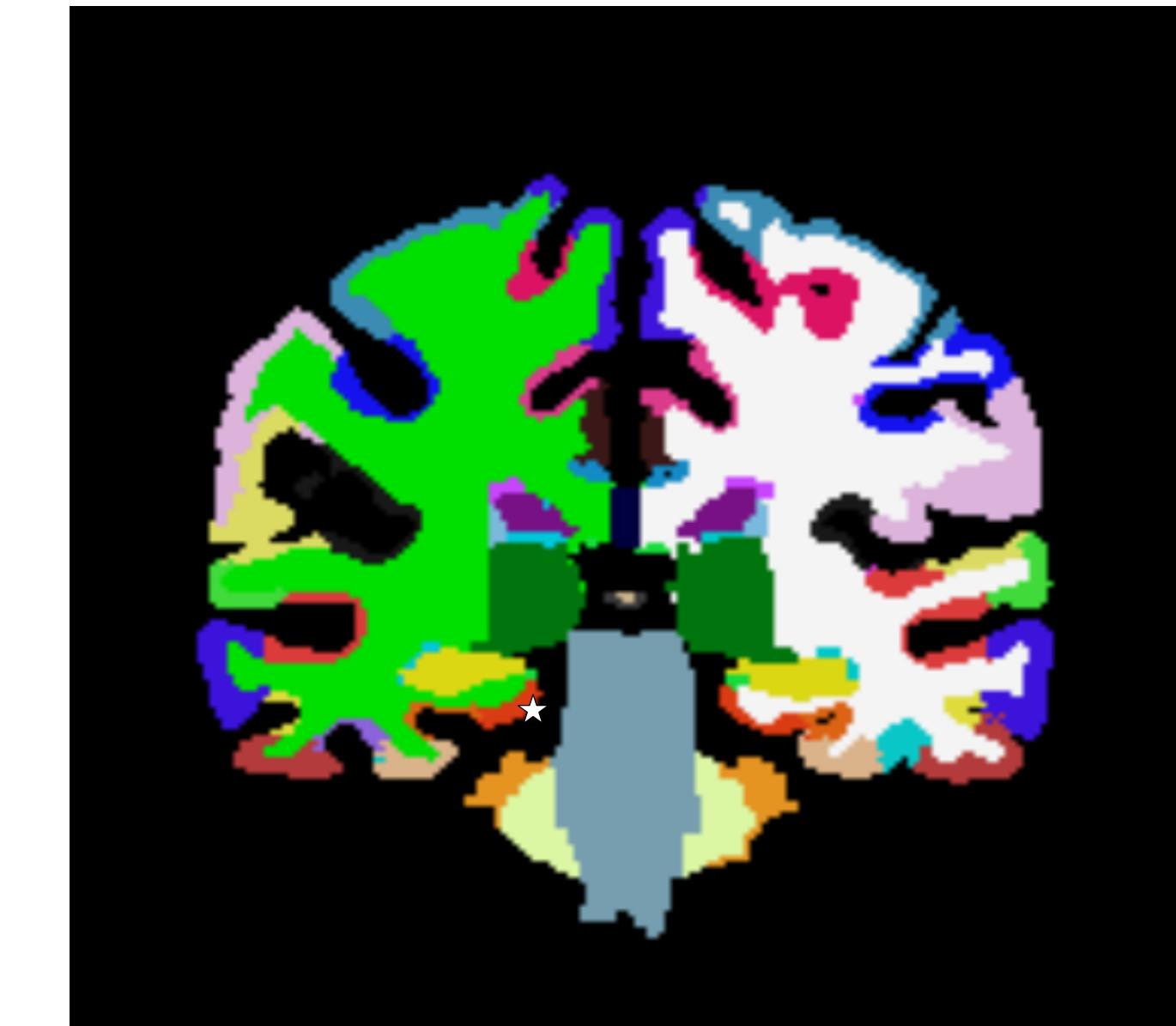
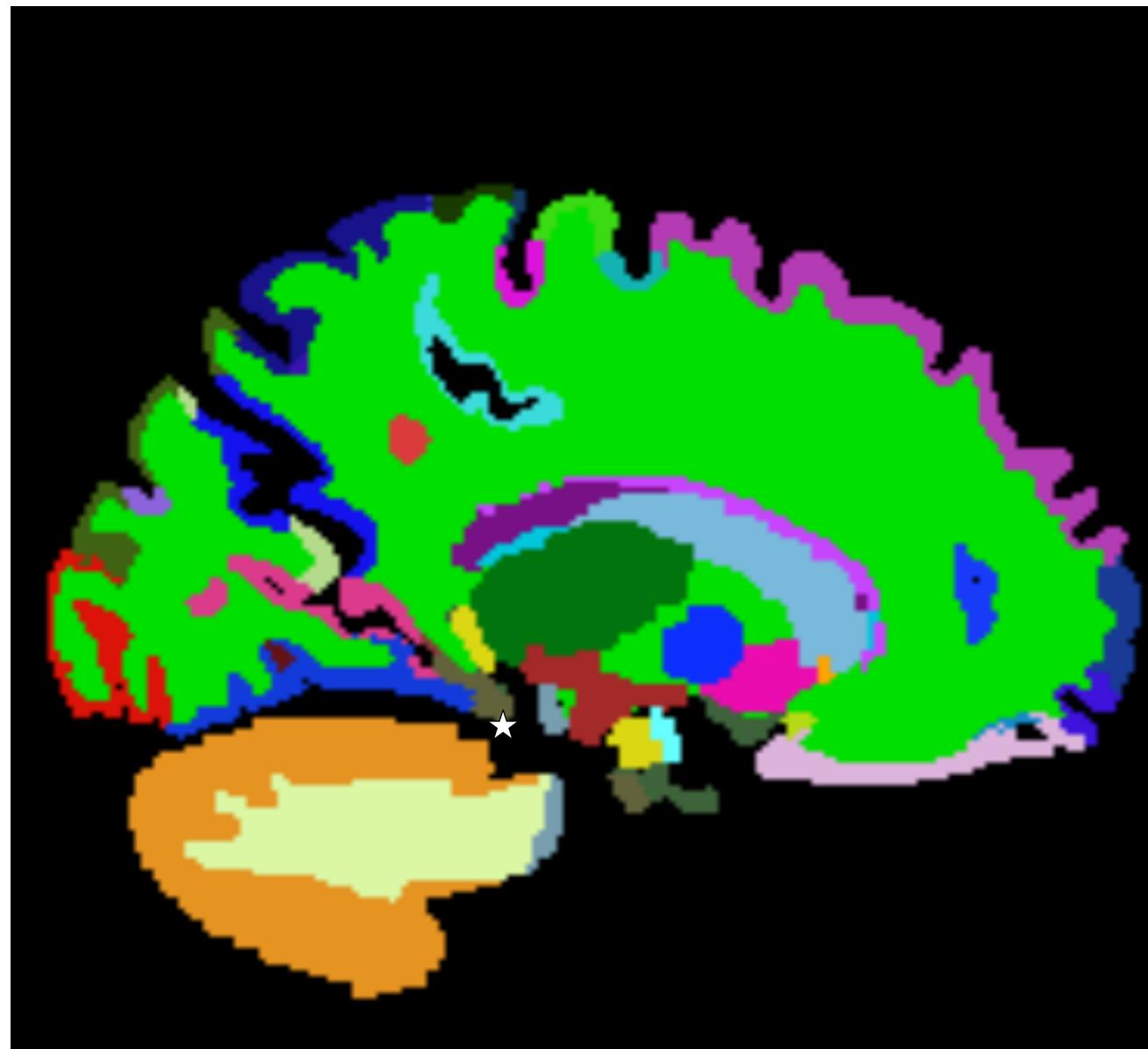
elec 352 Match



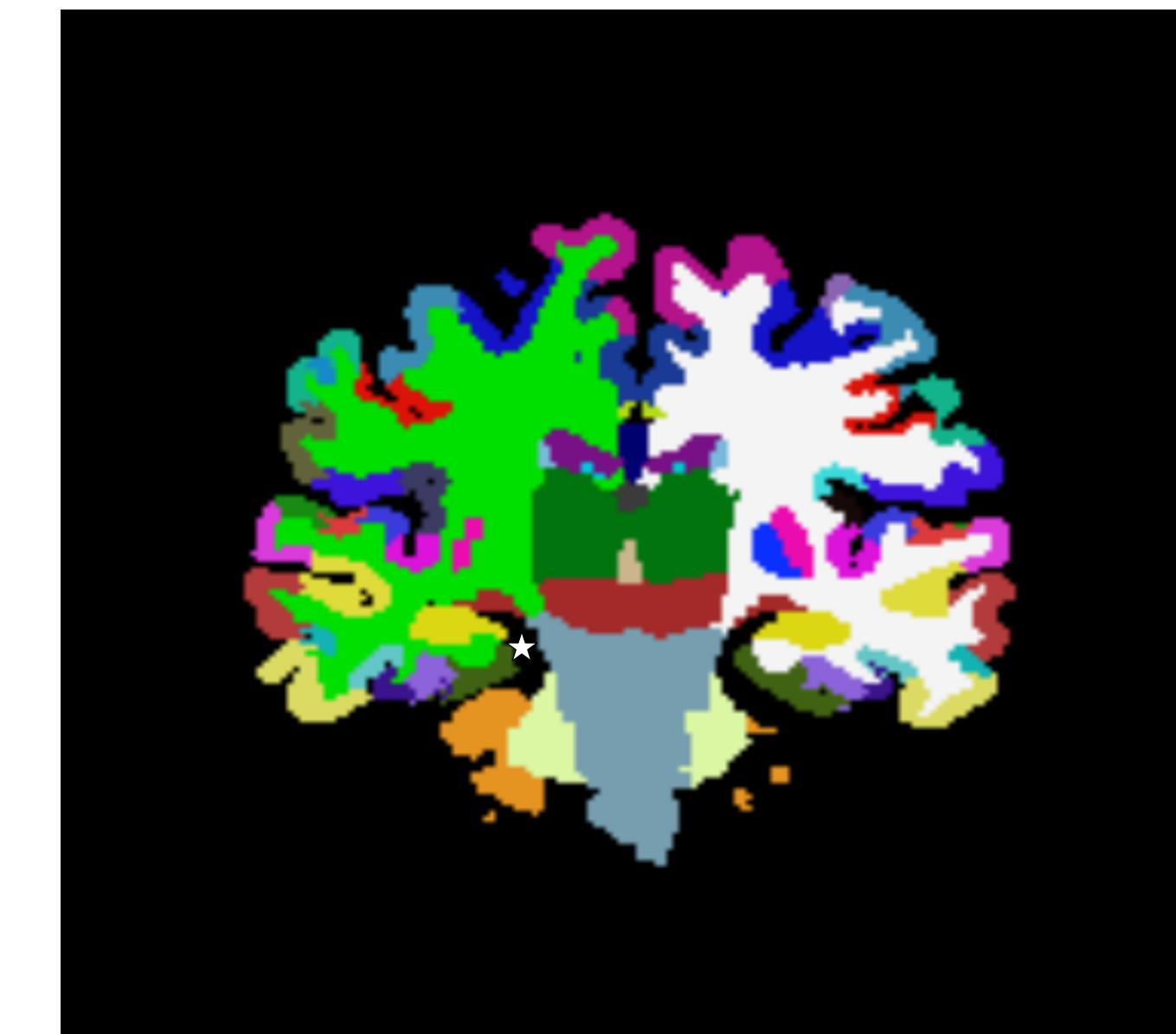
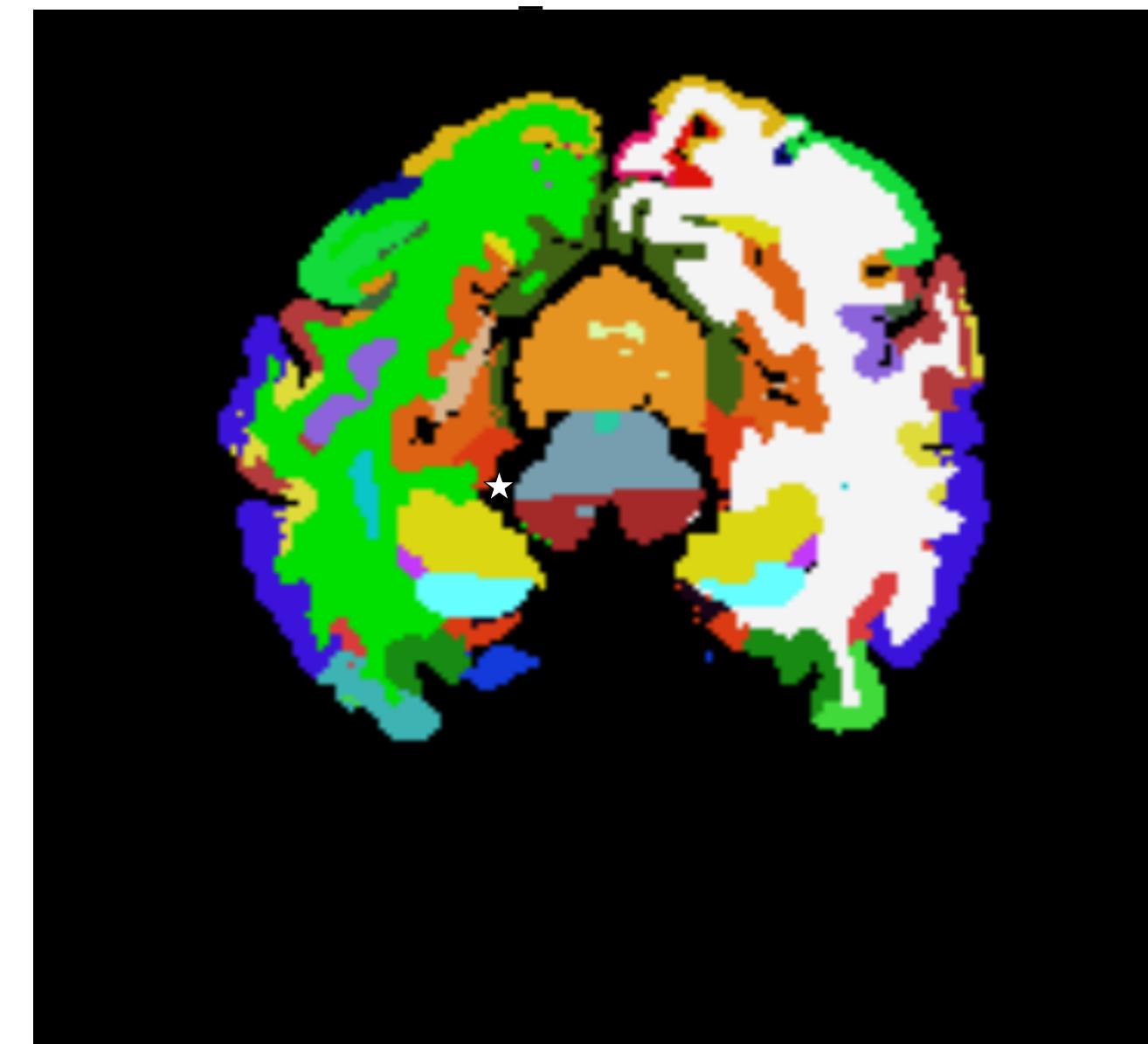
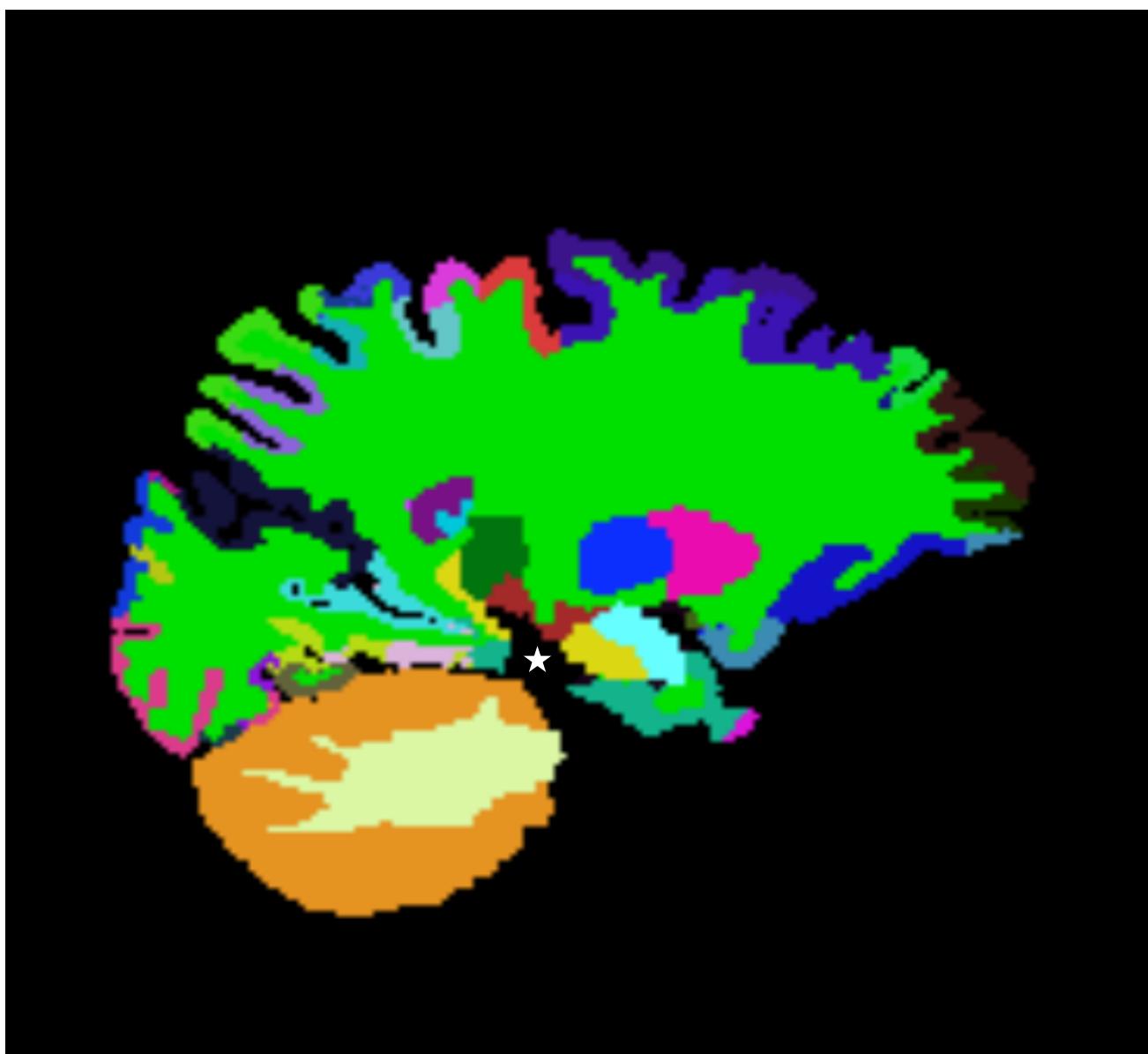
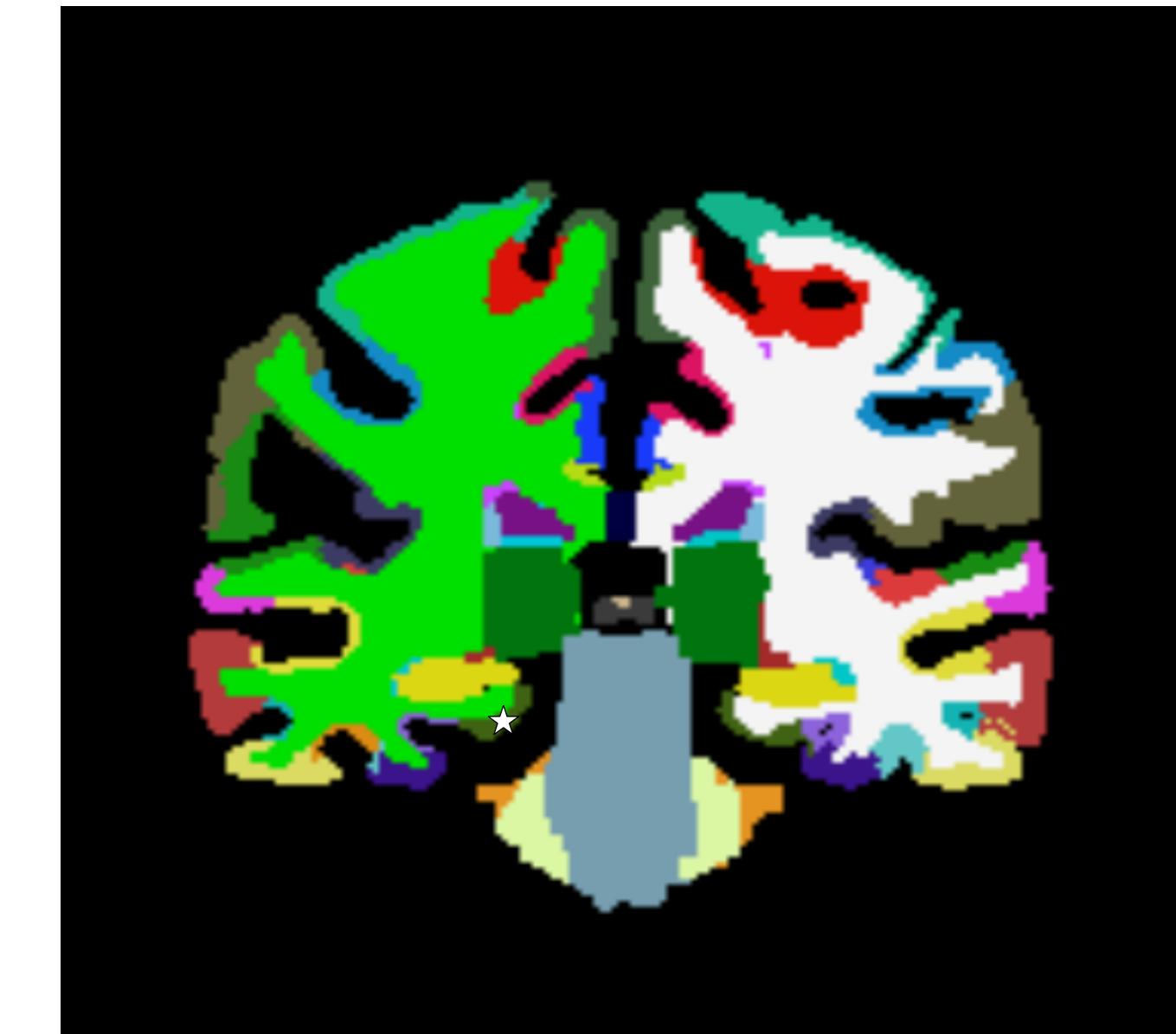
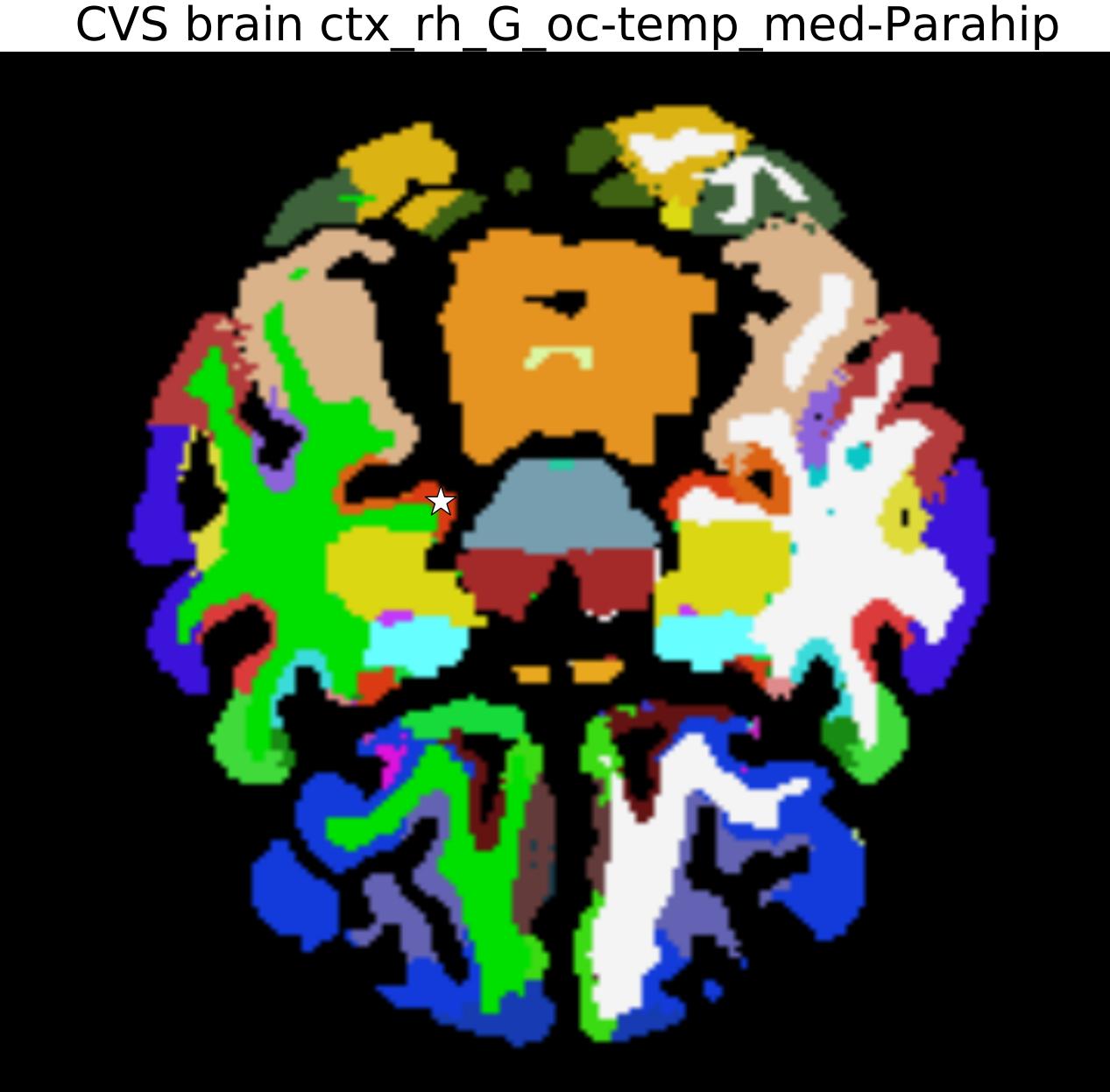
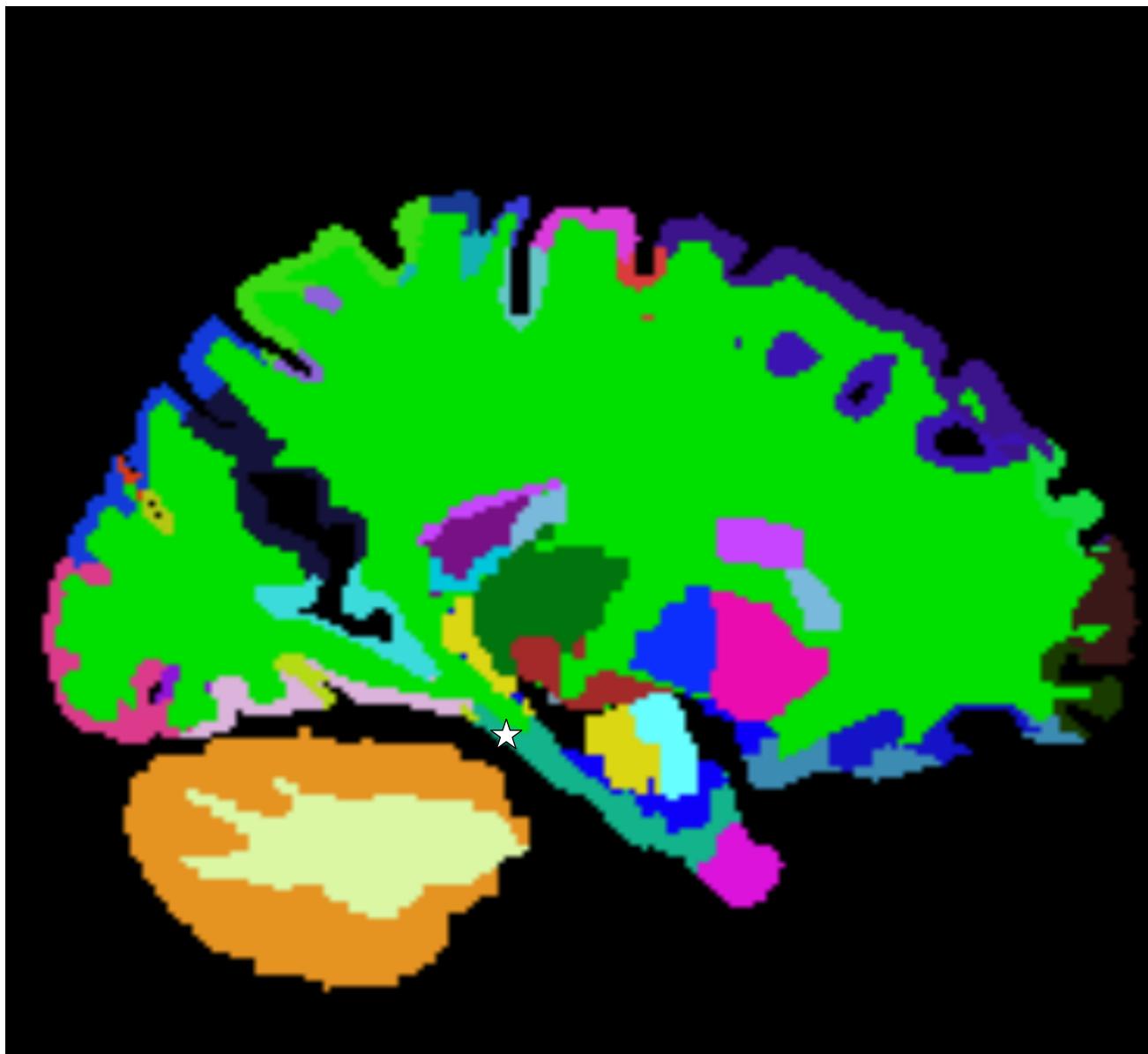
elec 353 MISMATCH



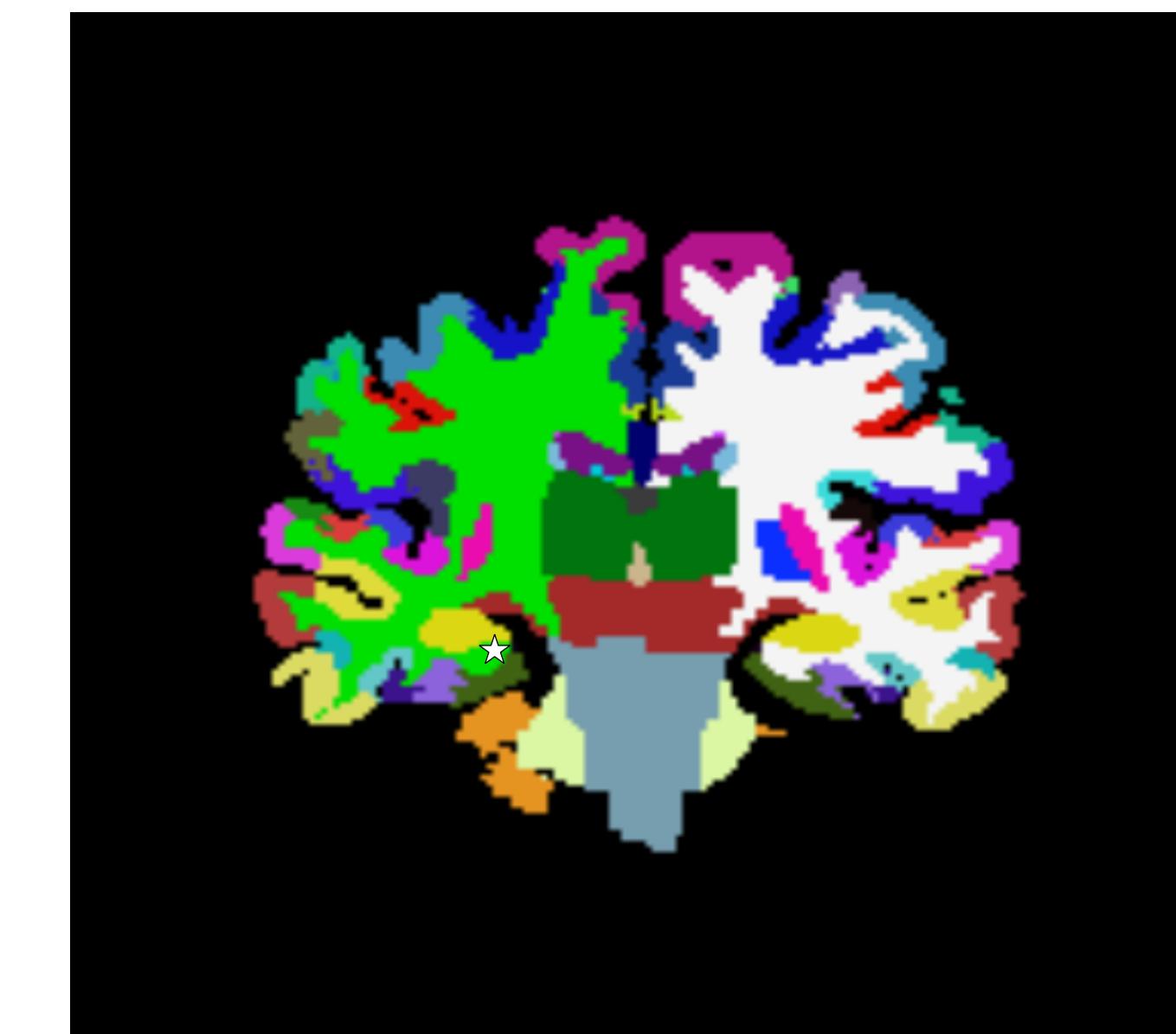
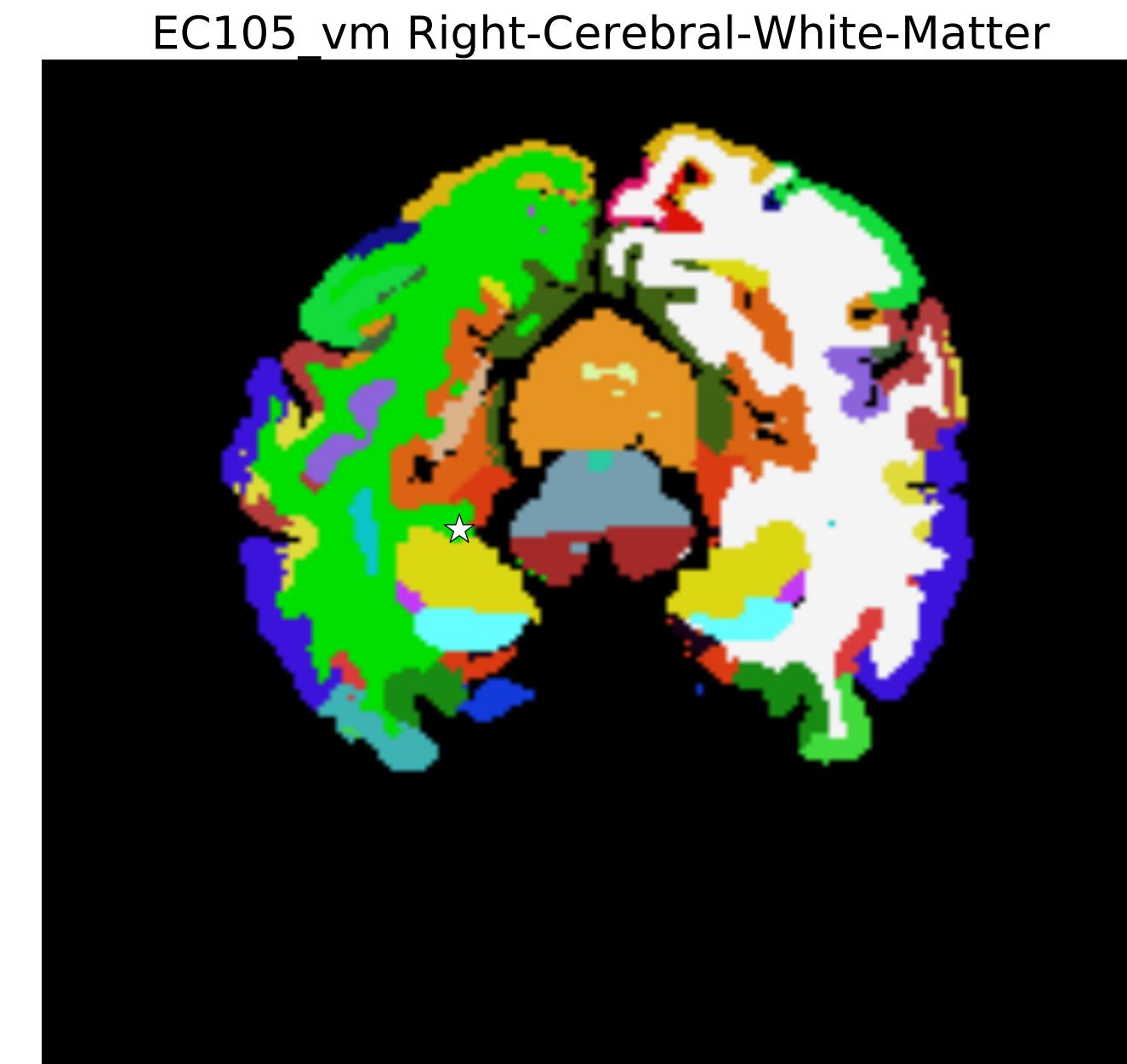
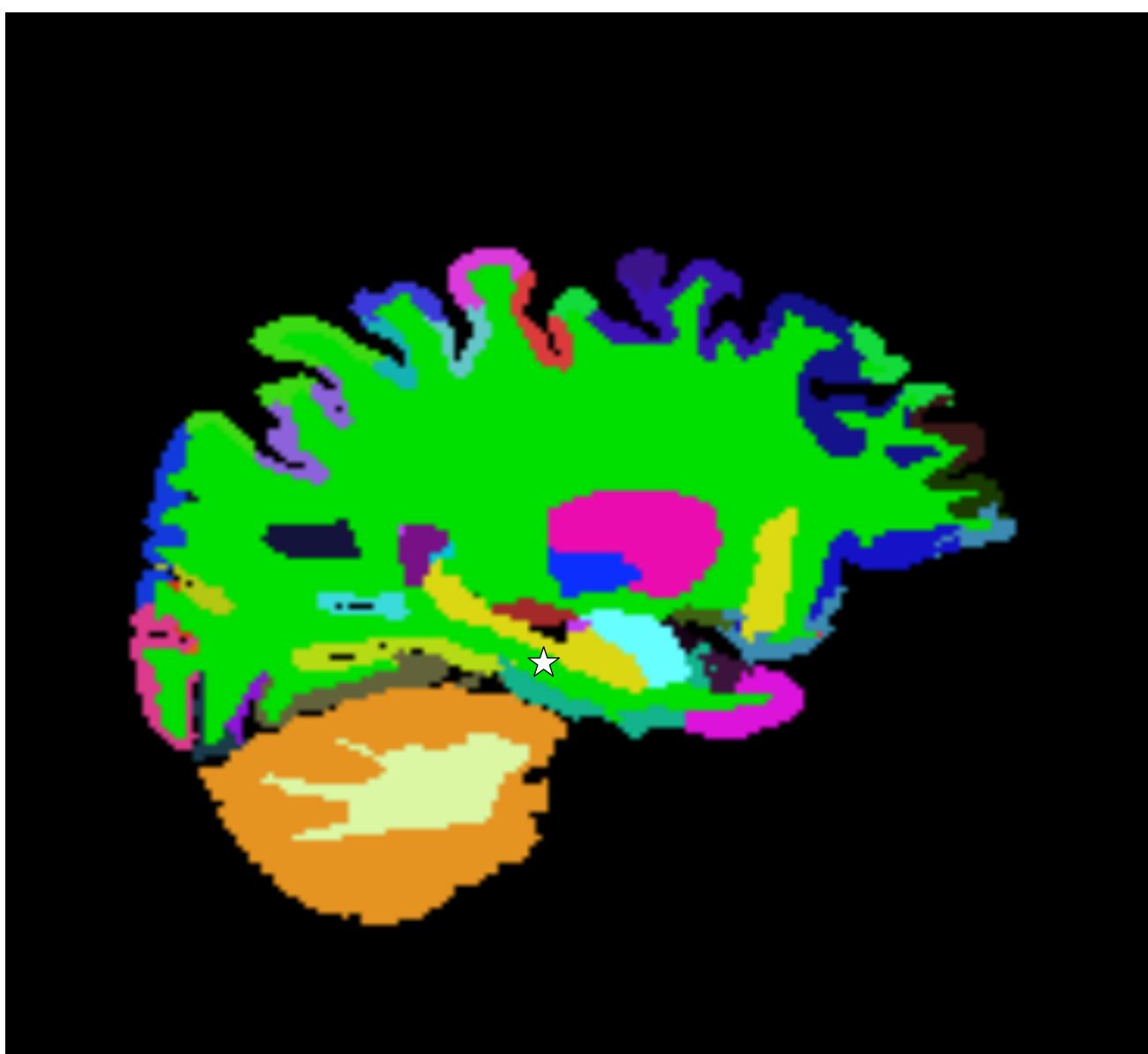
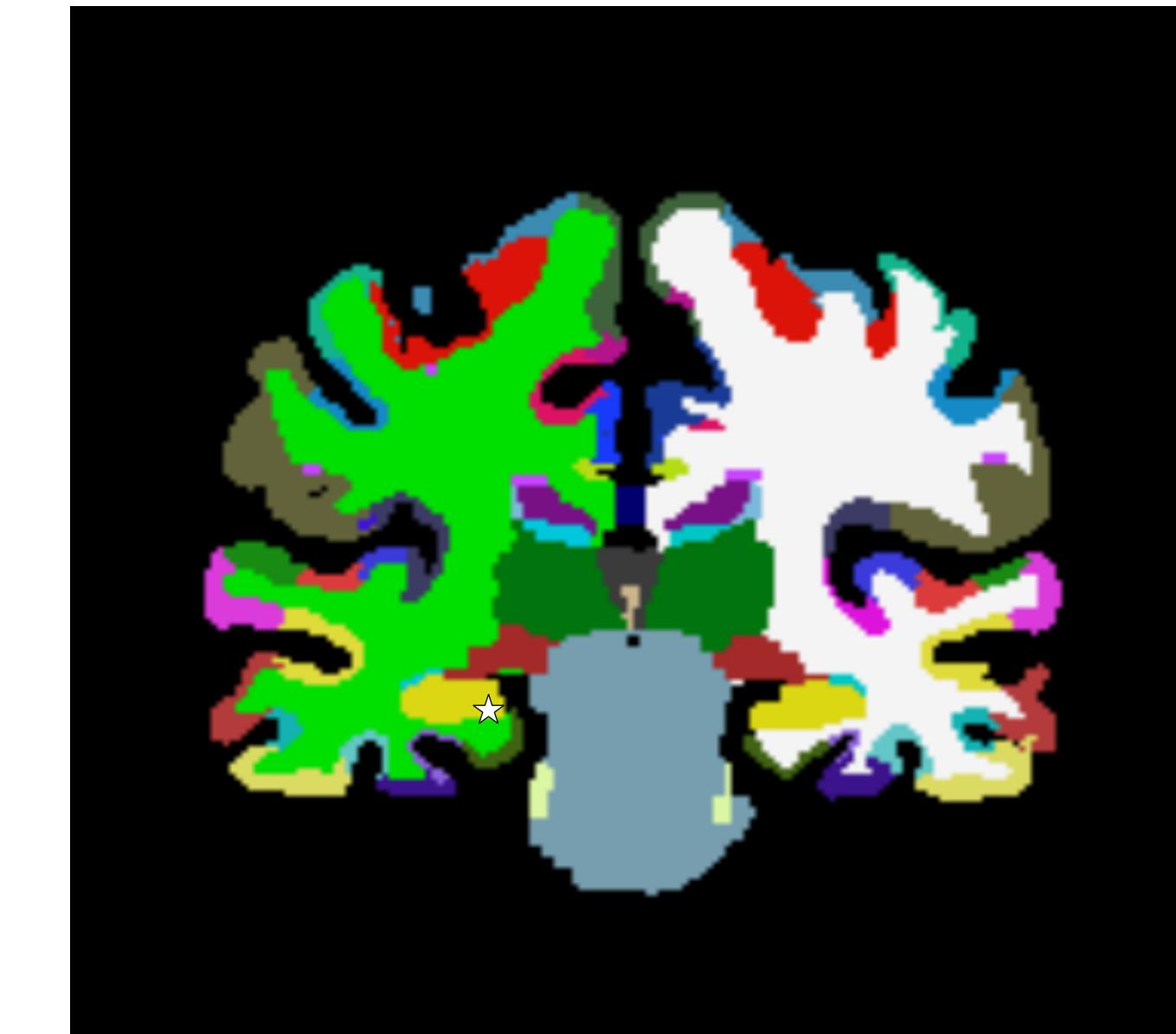
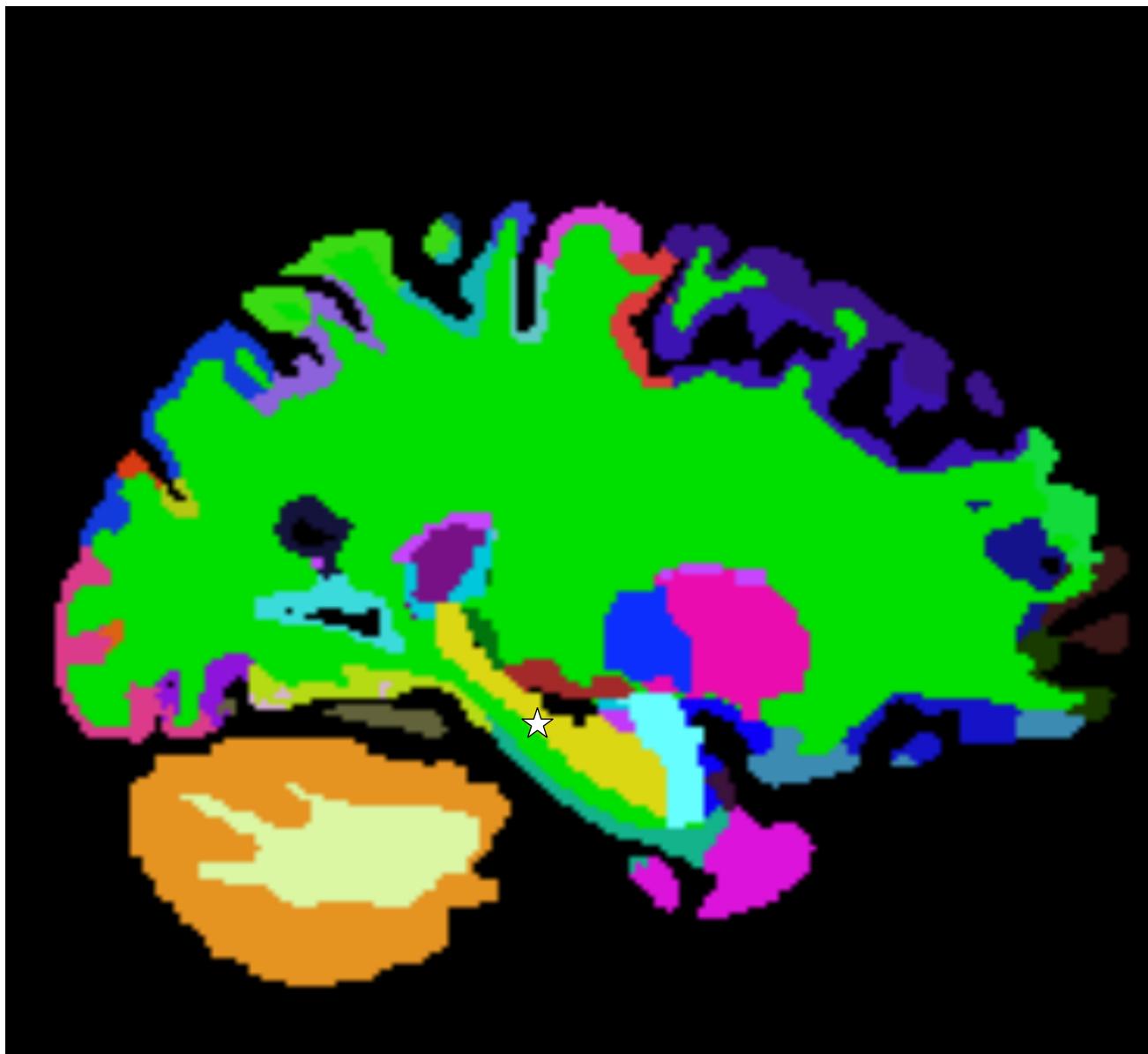
elec 354 MISMATCH



elec 355 MISMATCH

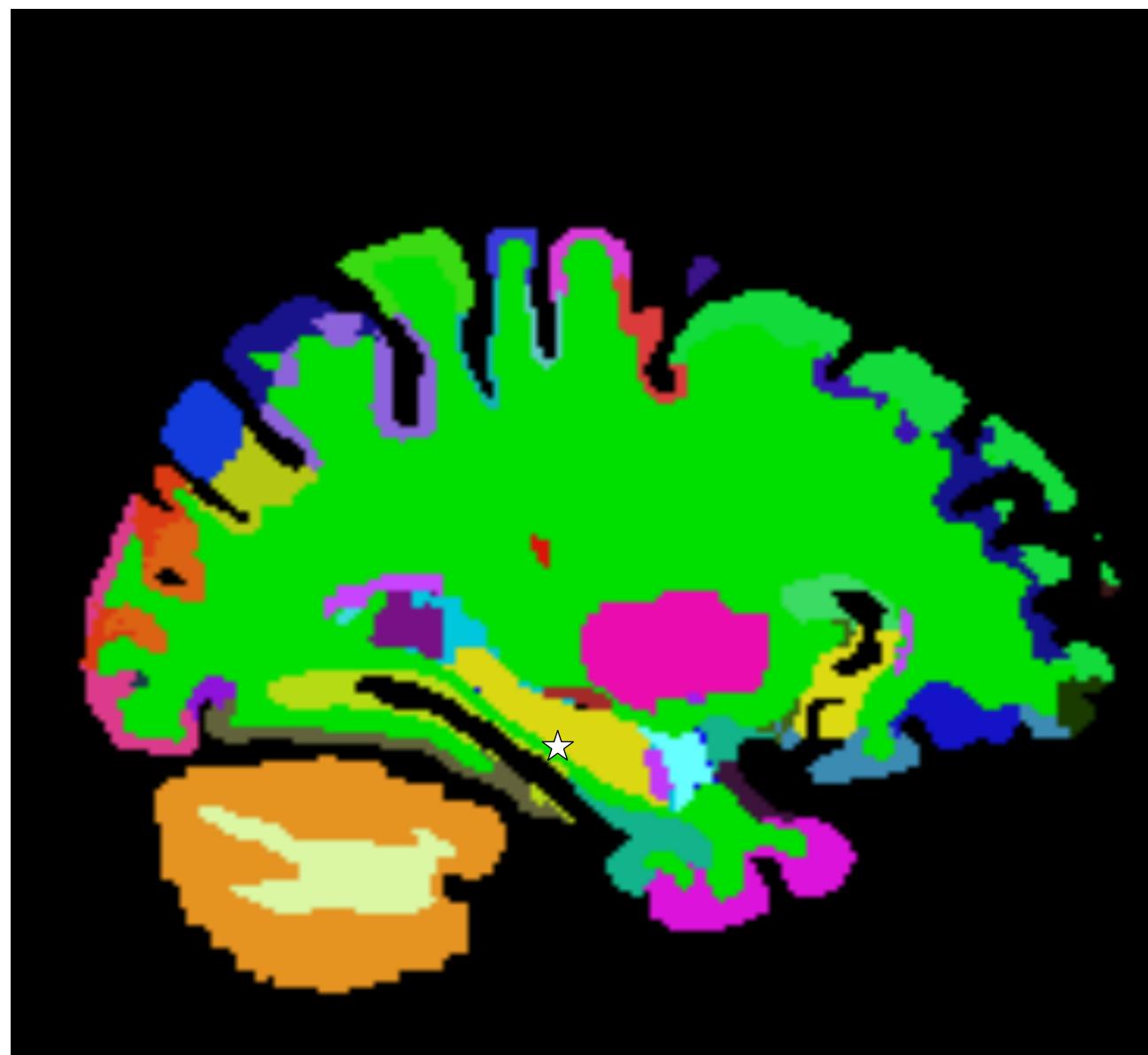
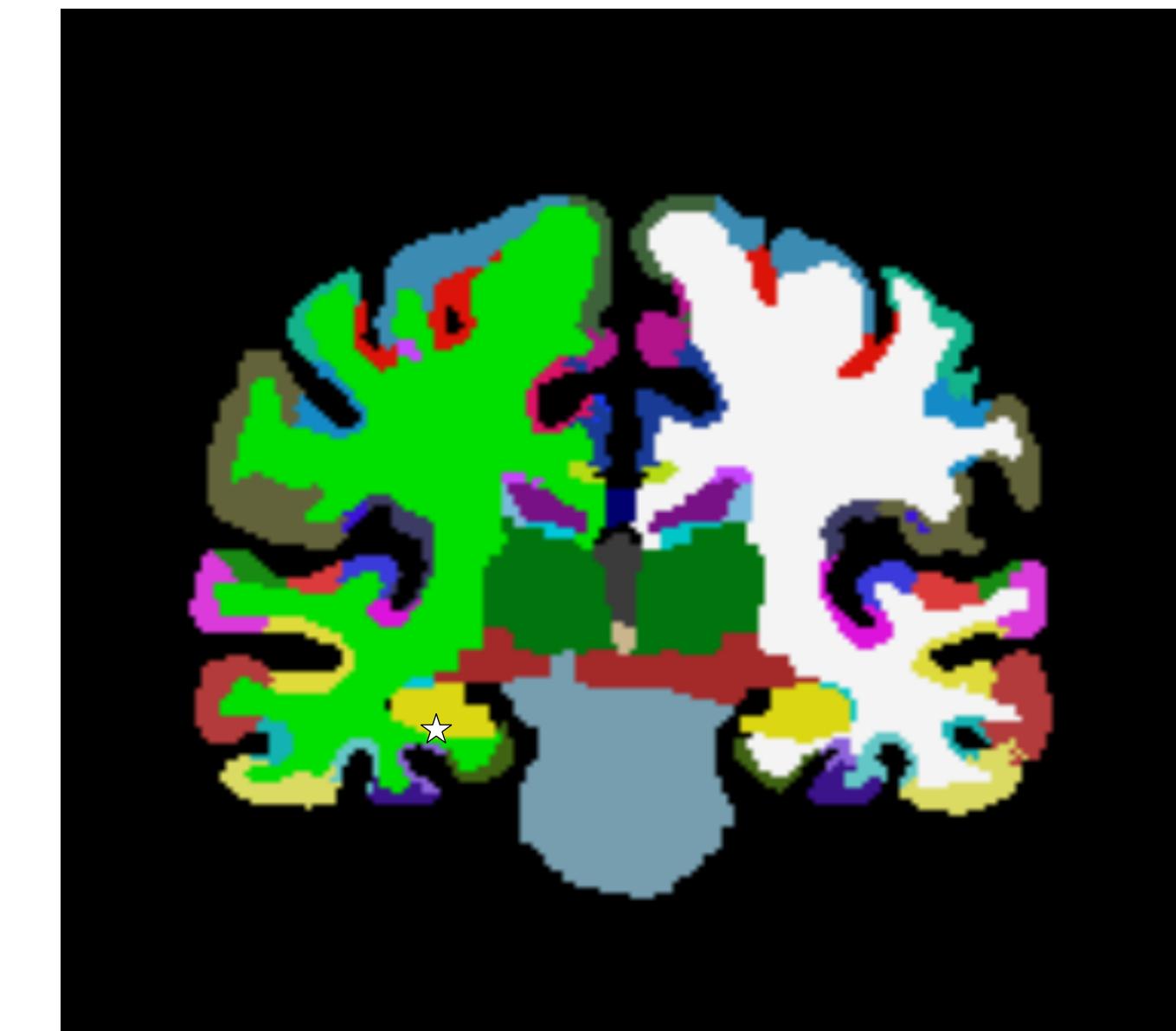


elec 356 MISMATCH

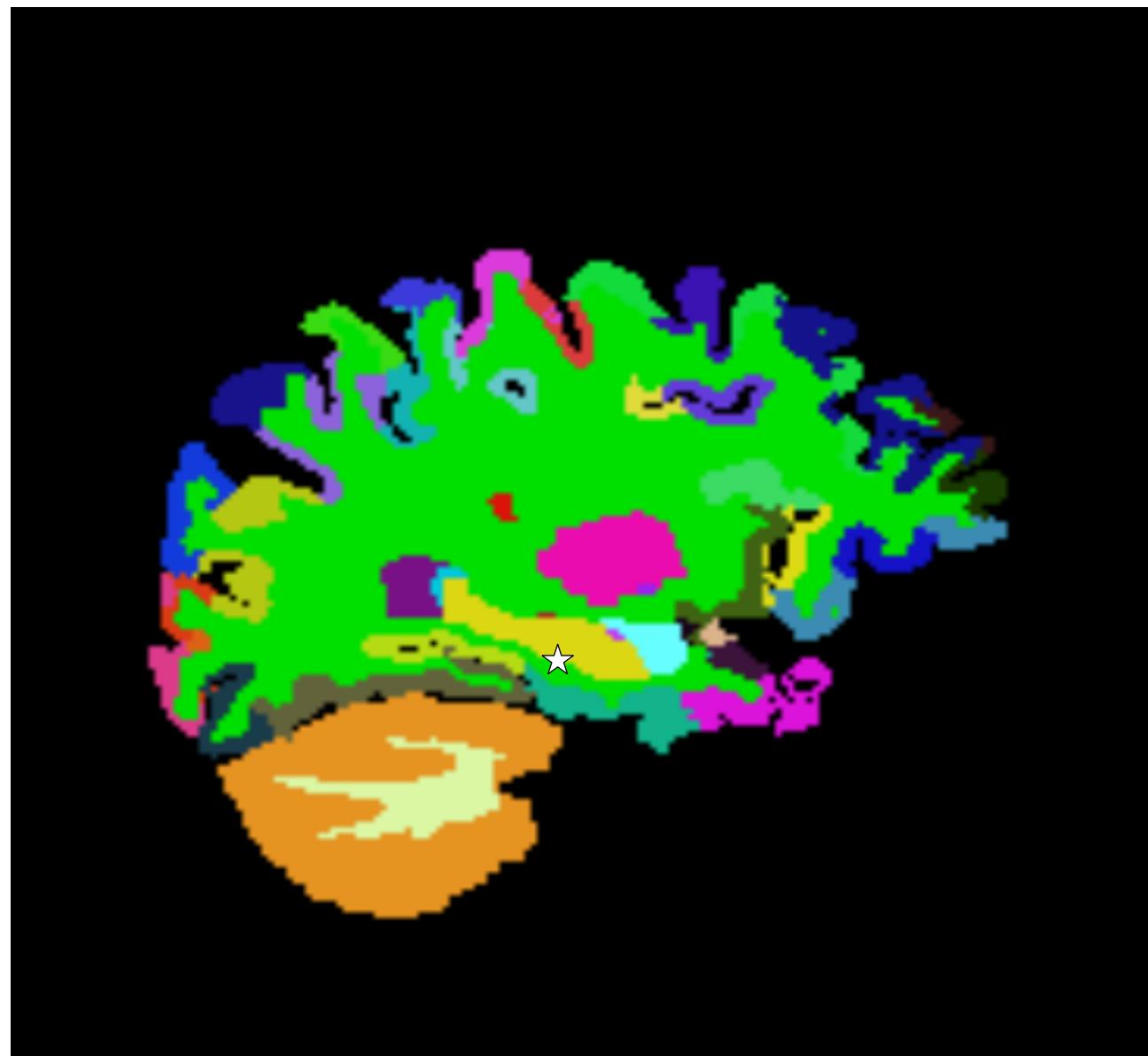
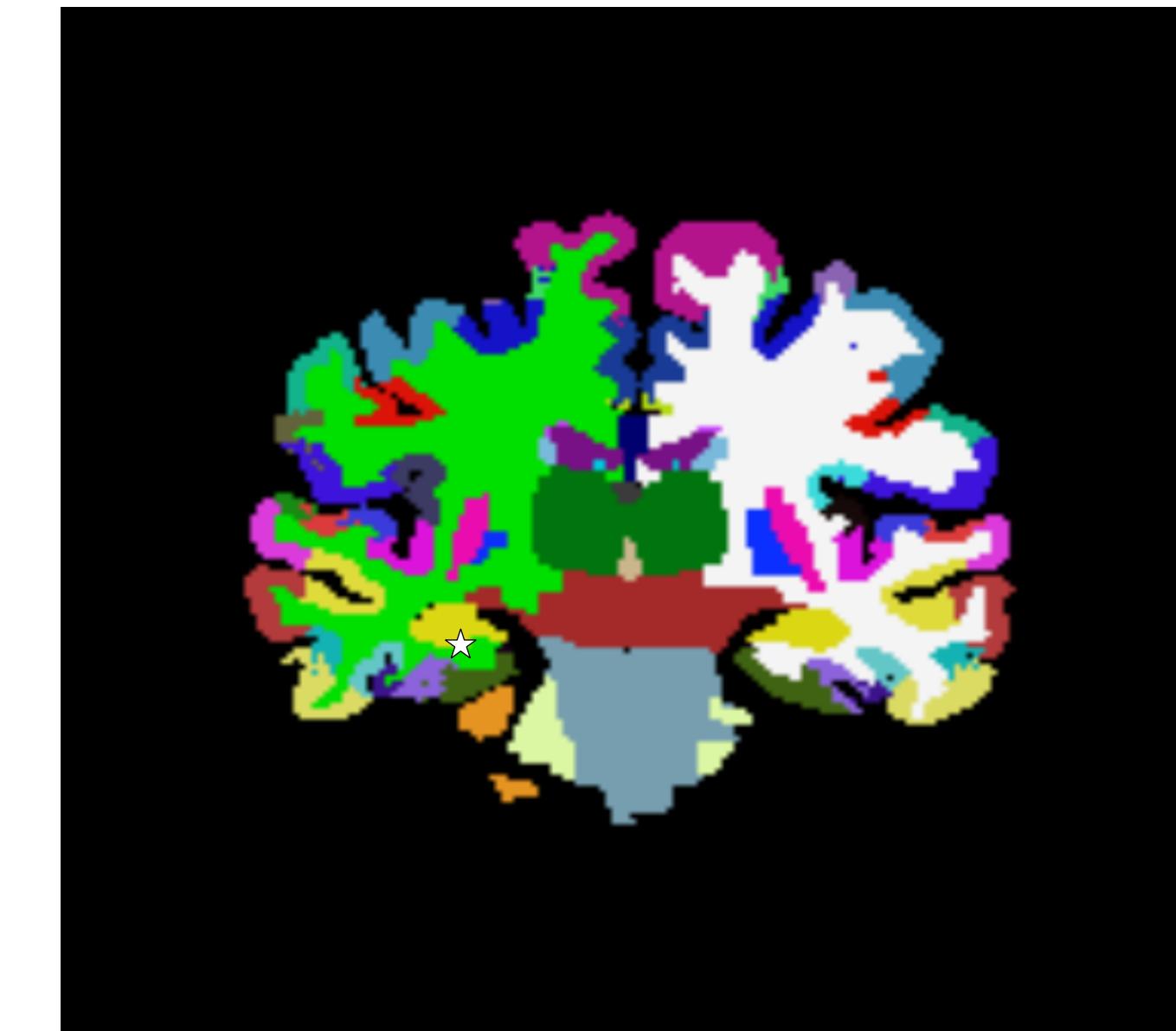
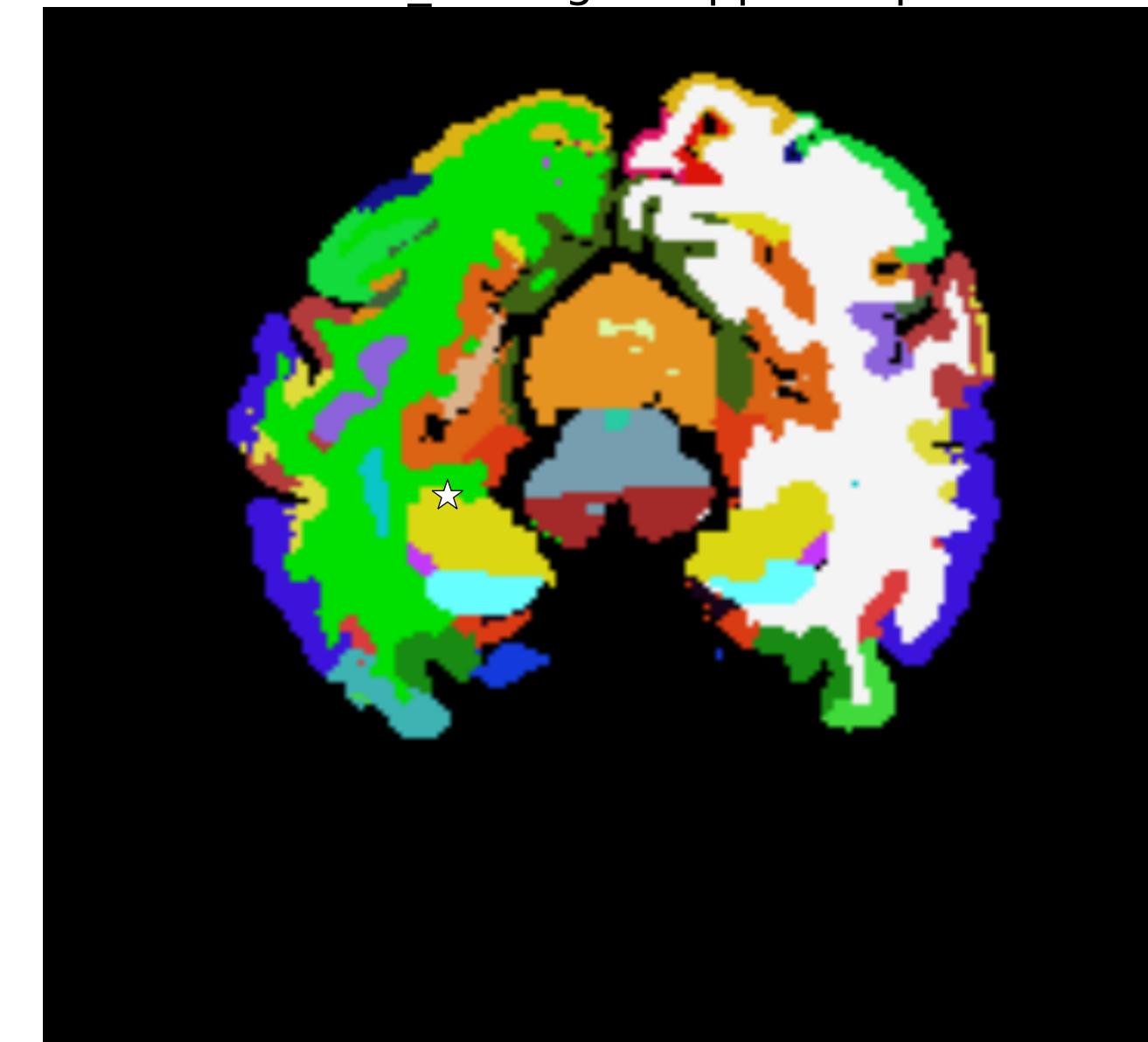


elec 357 Match

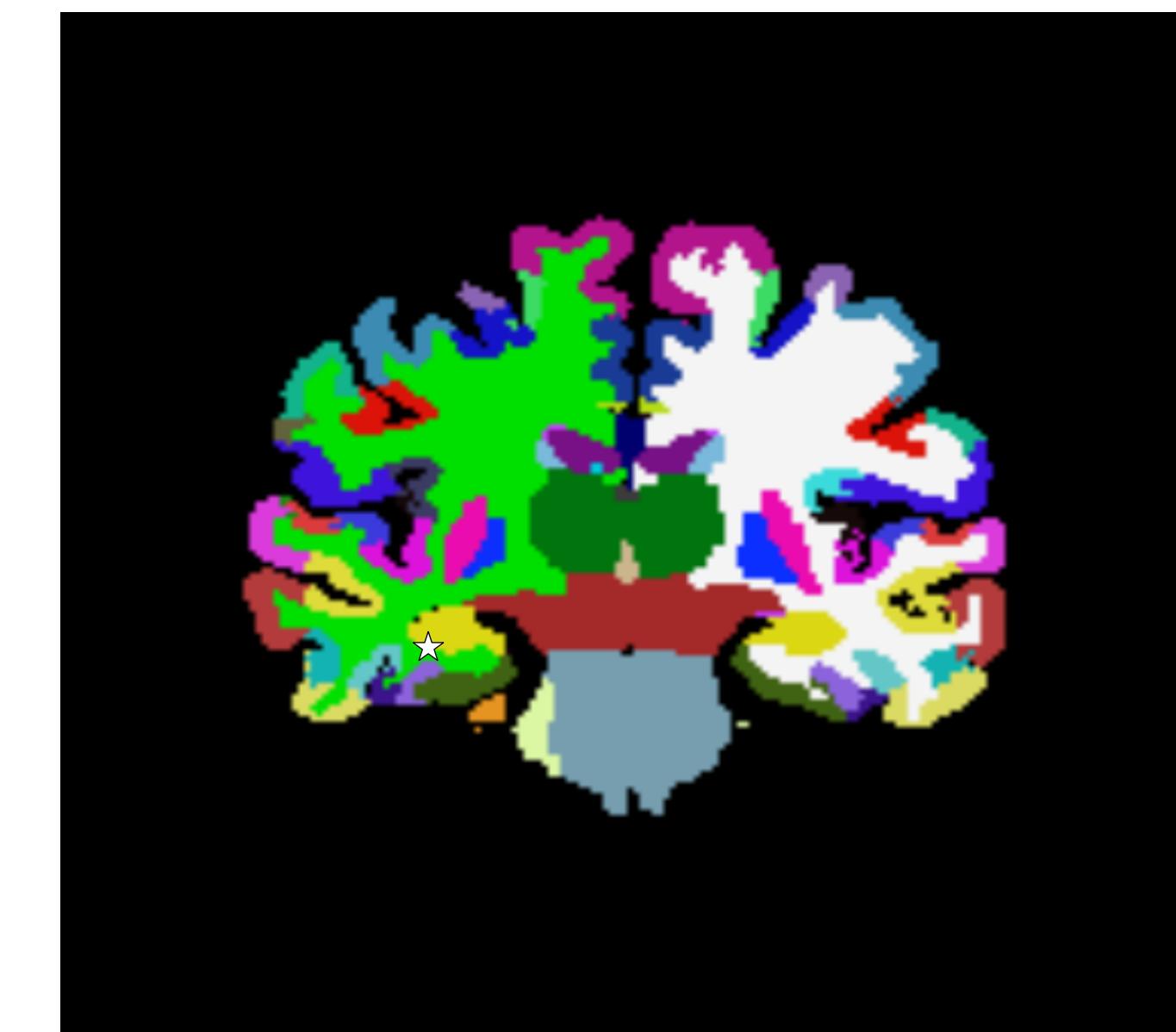
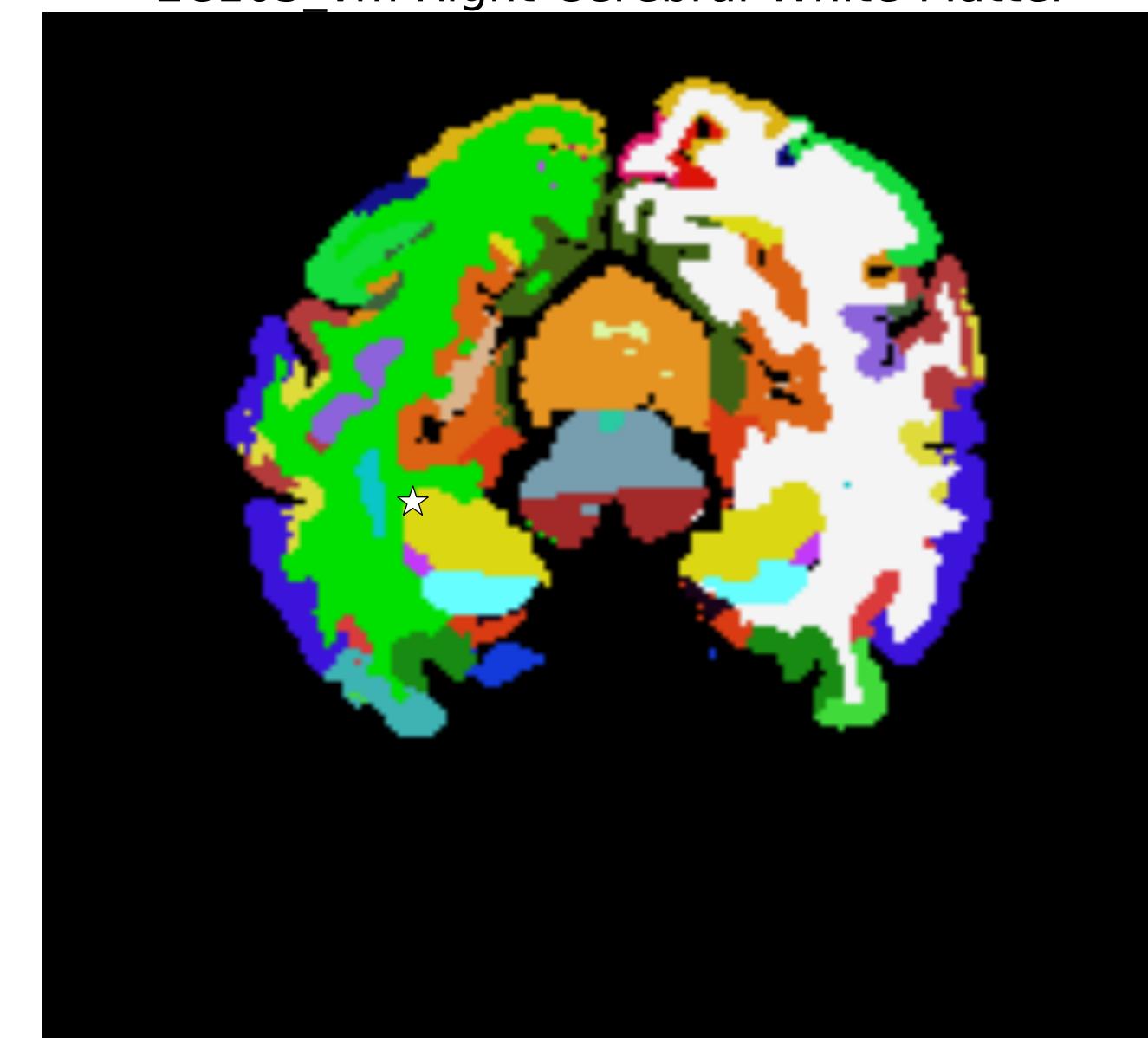
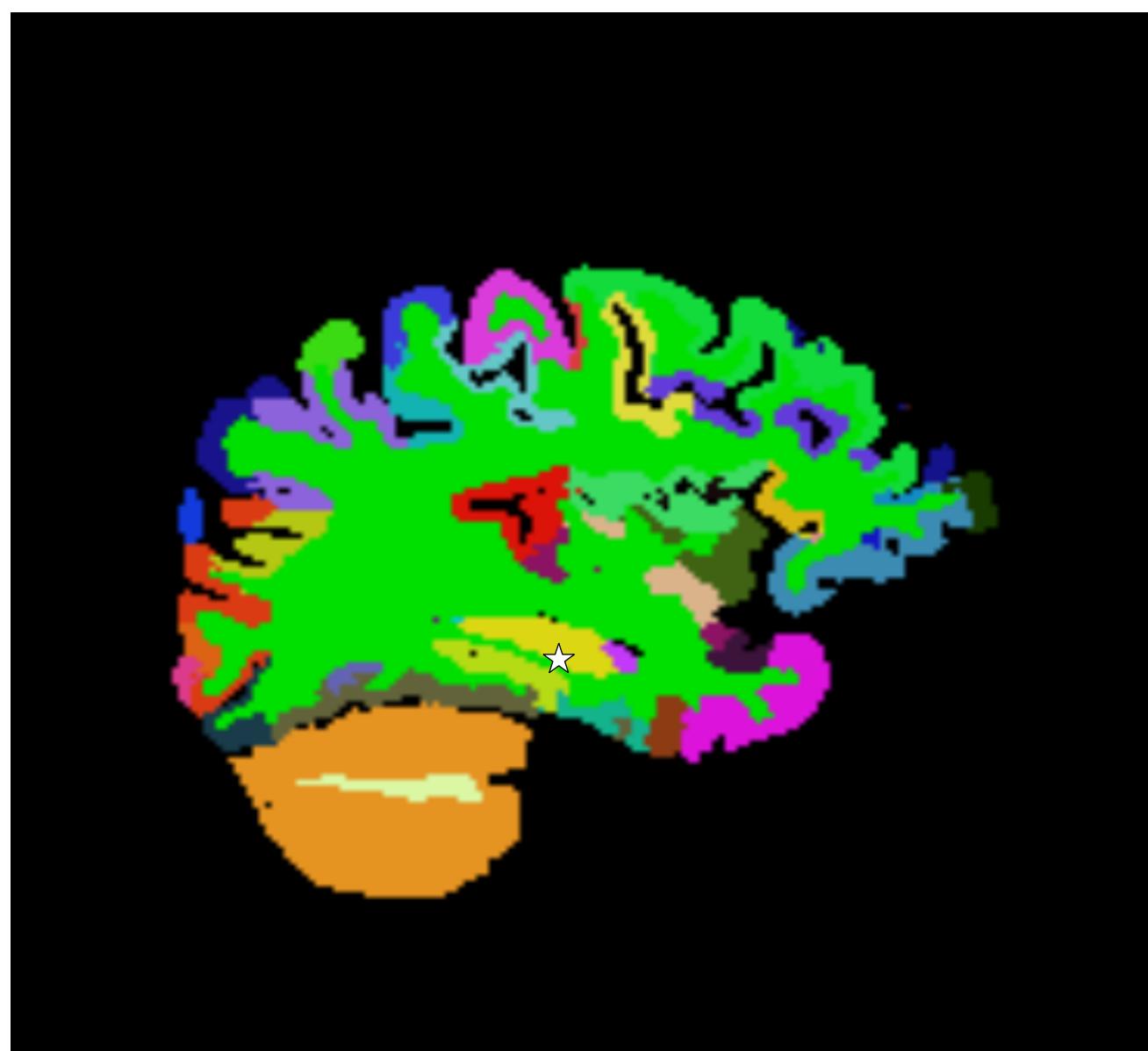
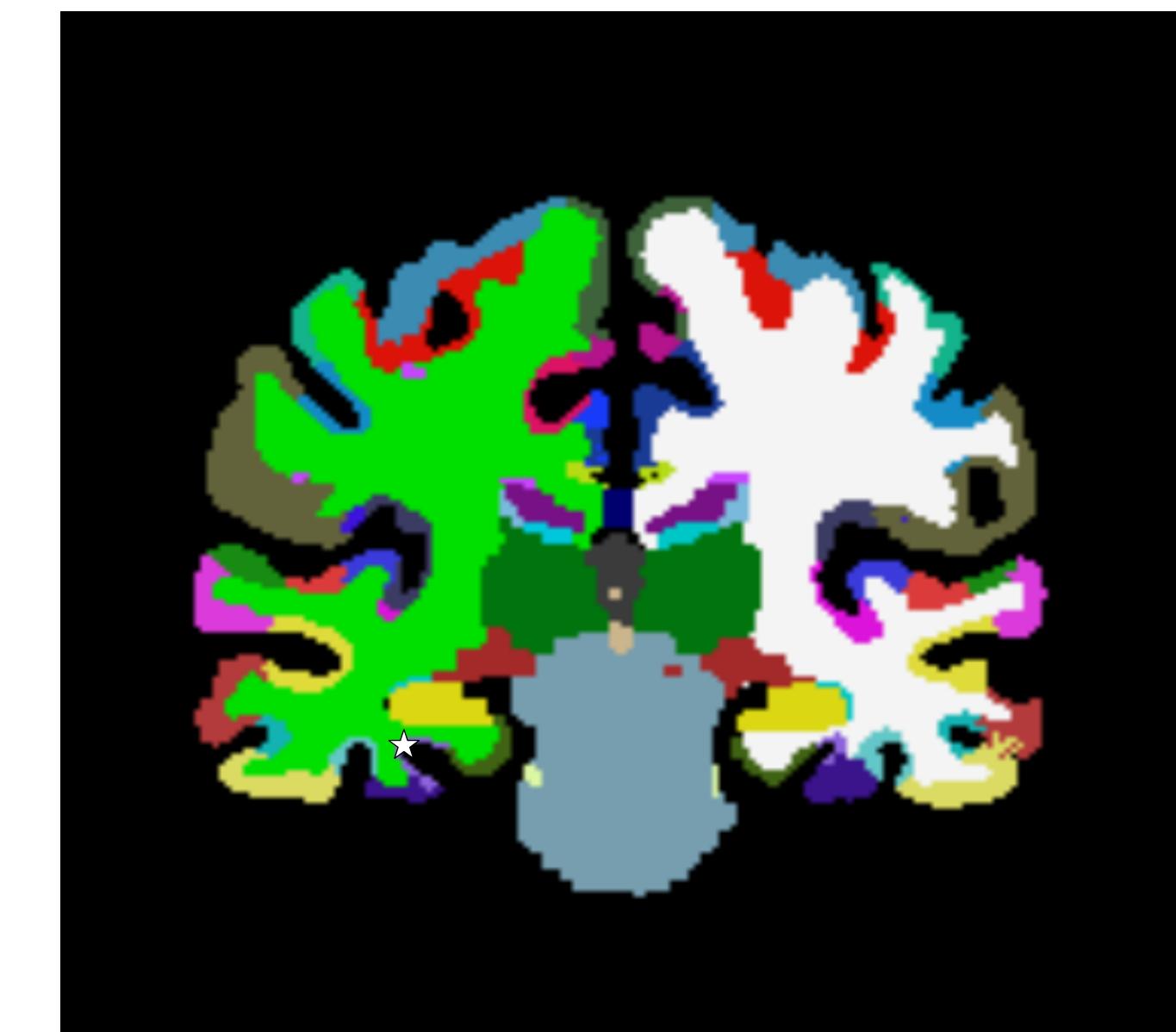
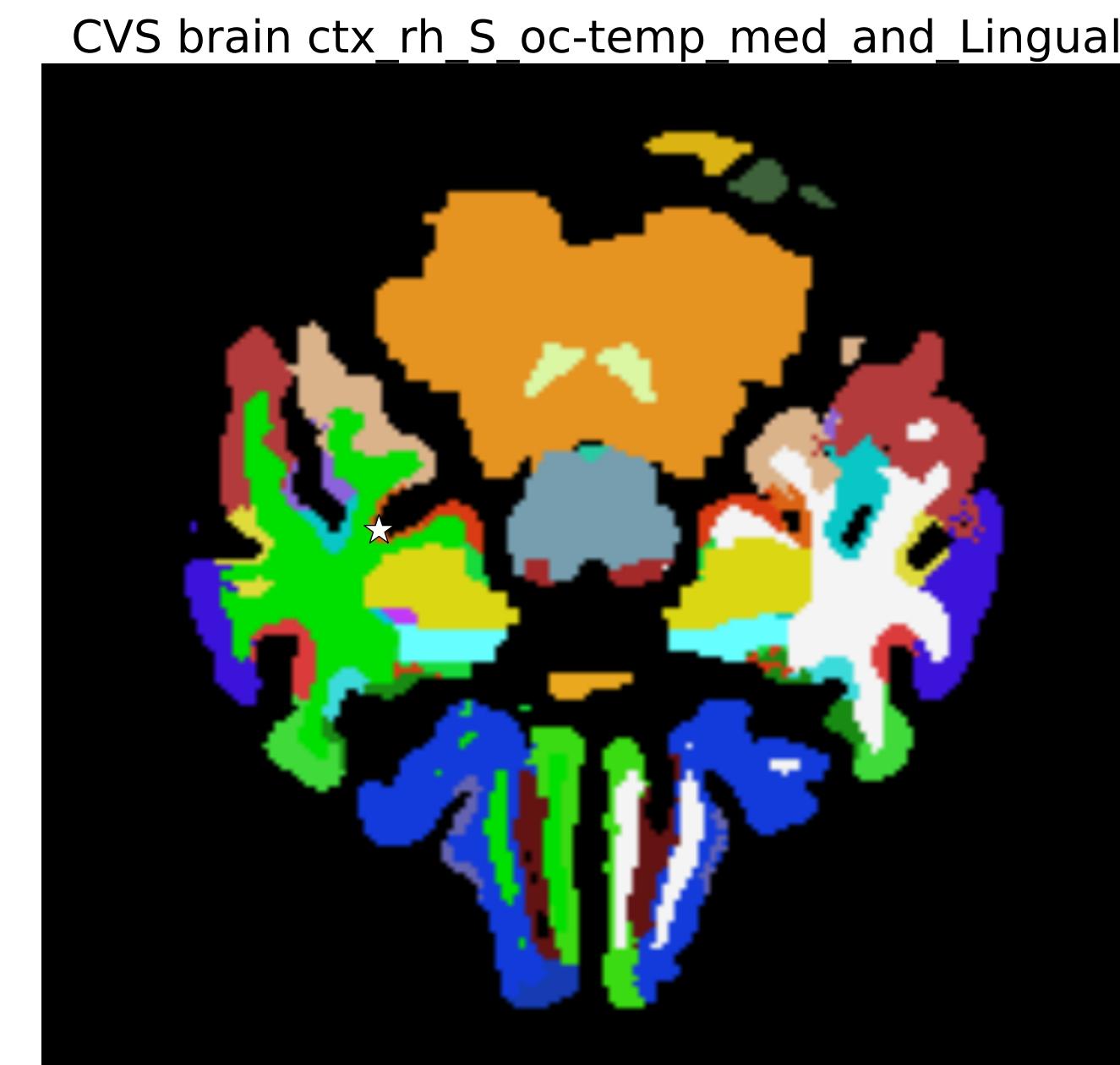
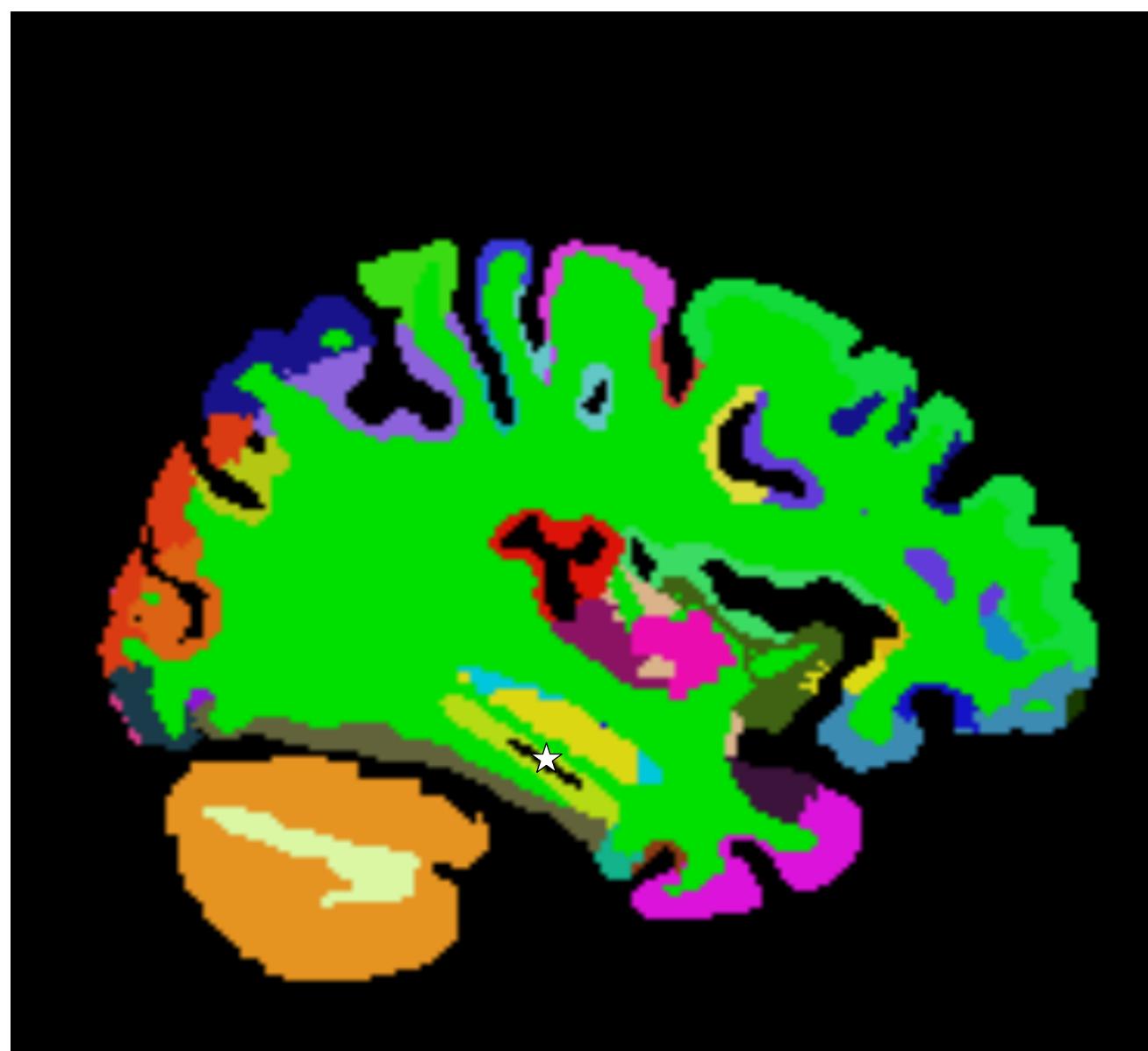
CVS brain Right-Hippocampus



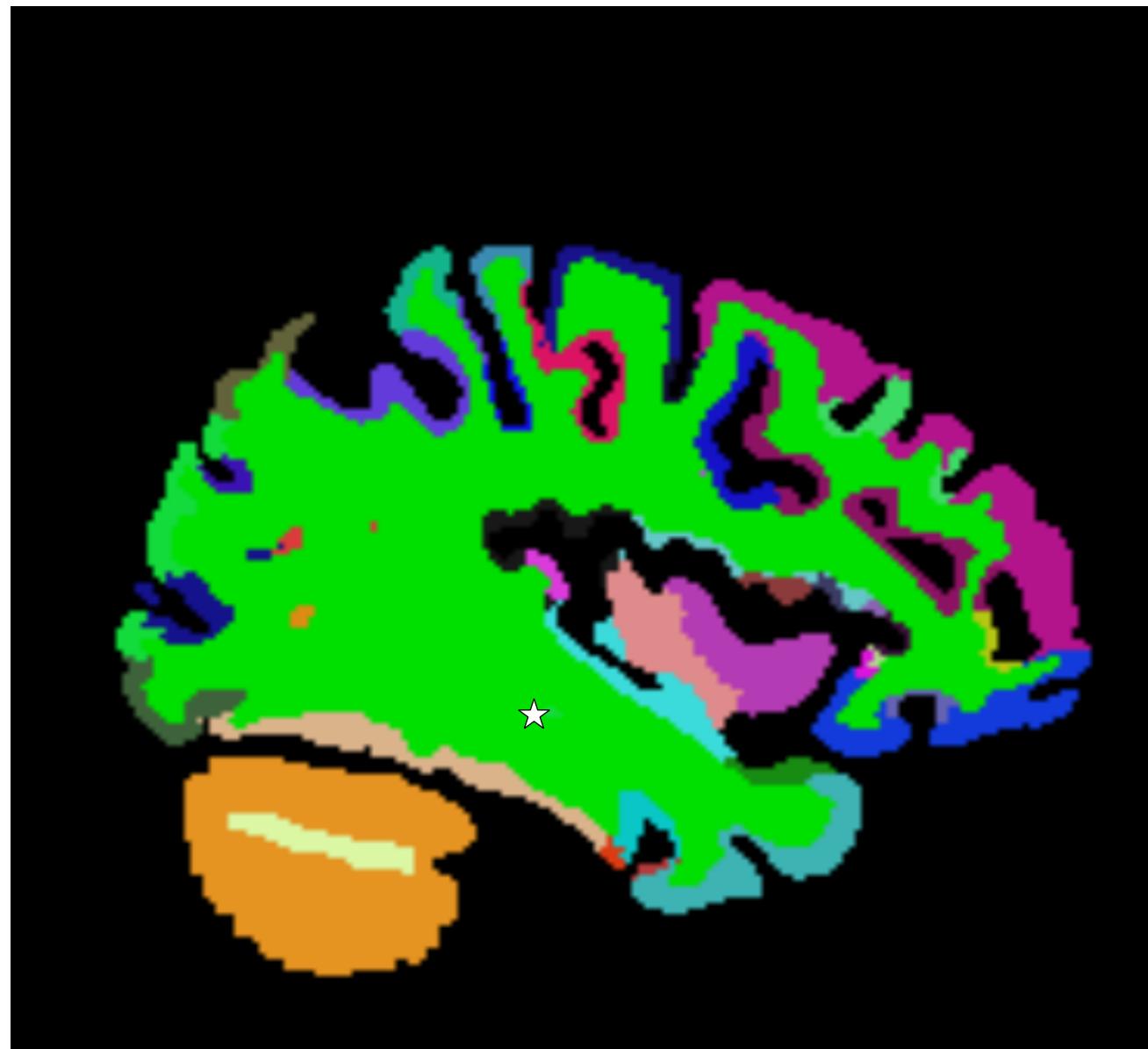
EC105 vm Right-Hippocampus



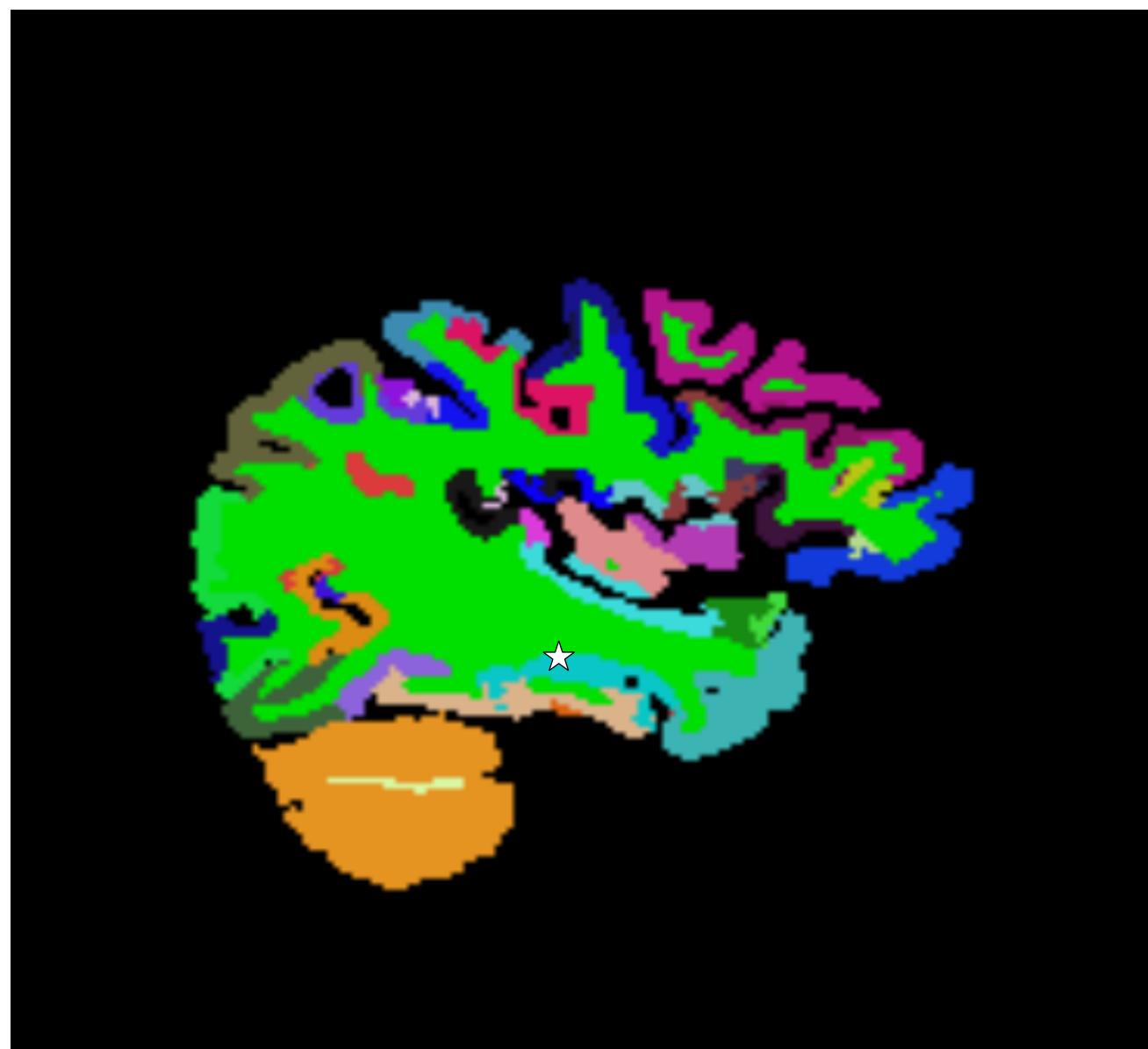
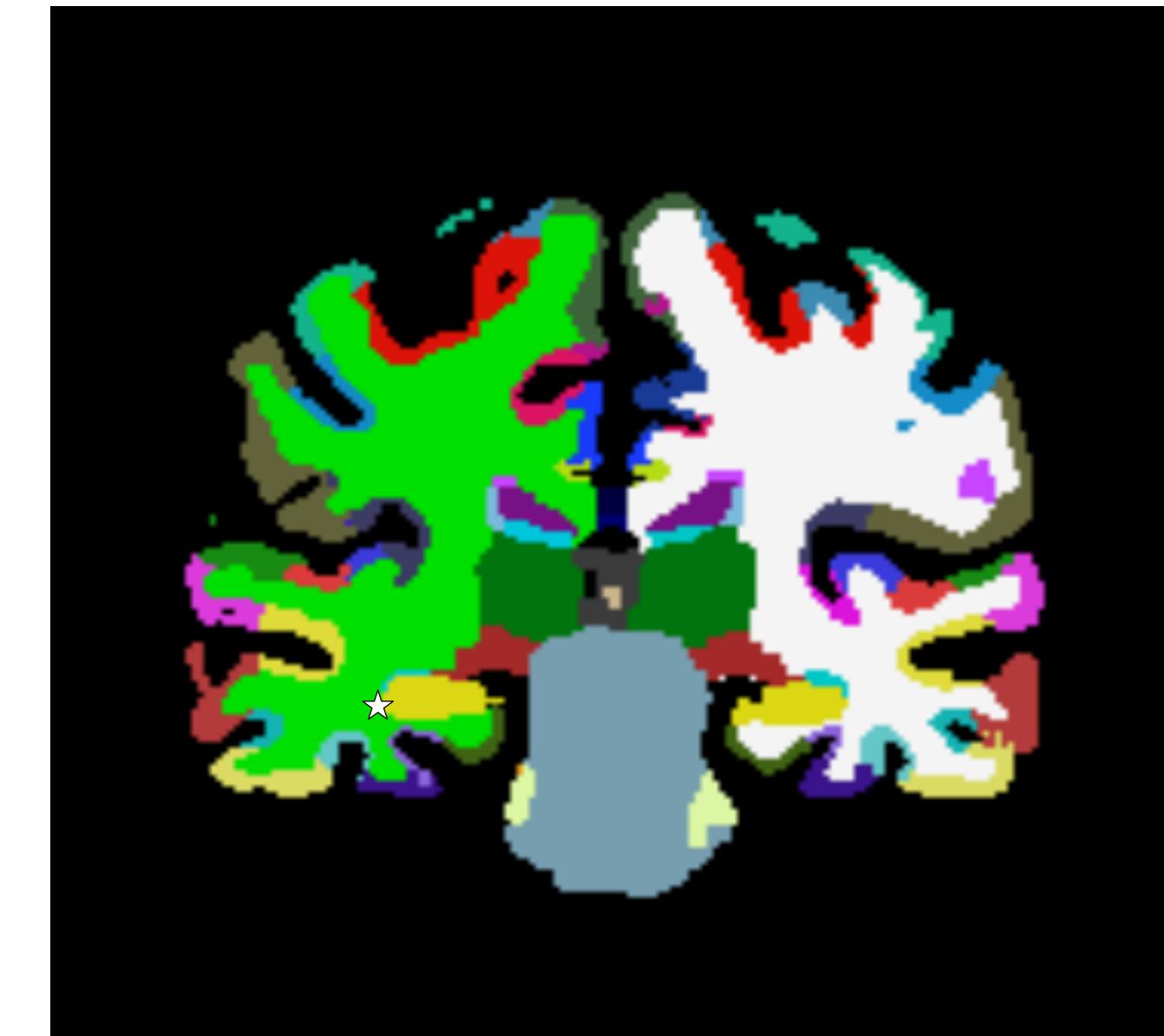
elec 358 MISMATCH



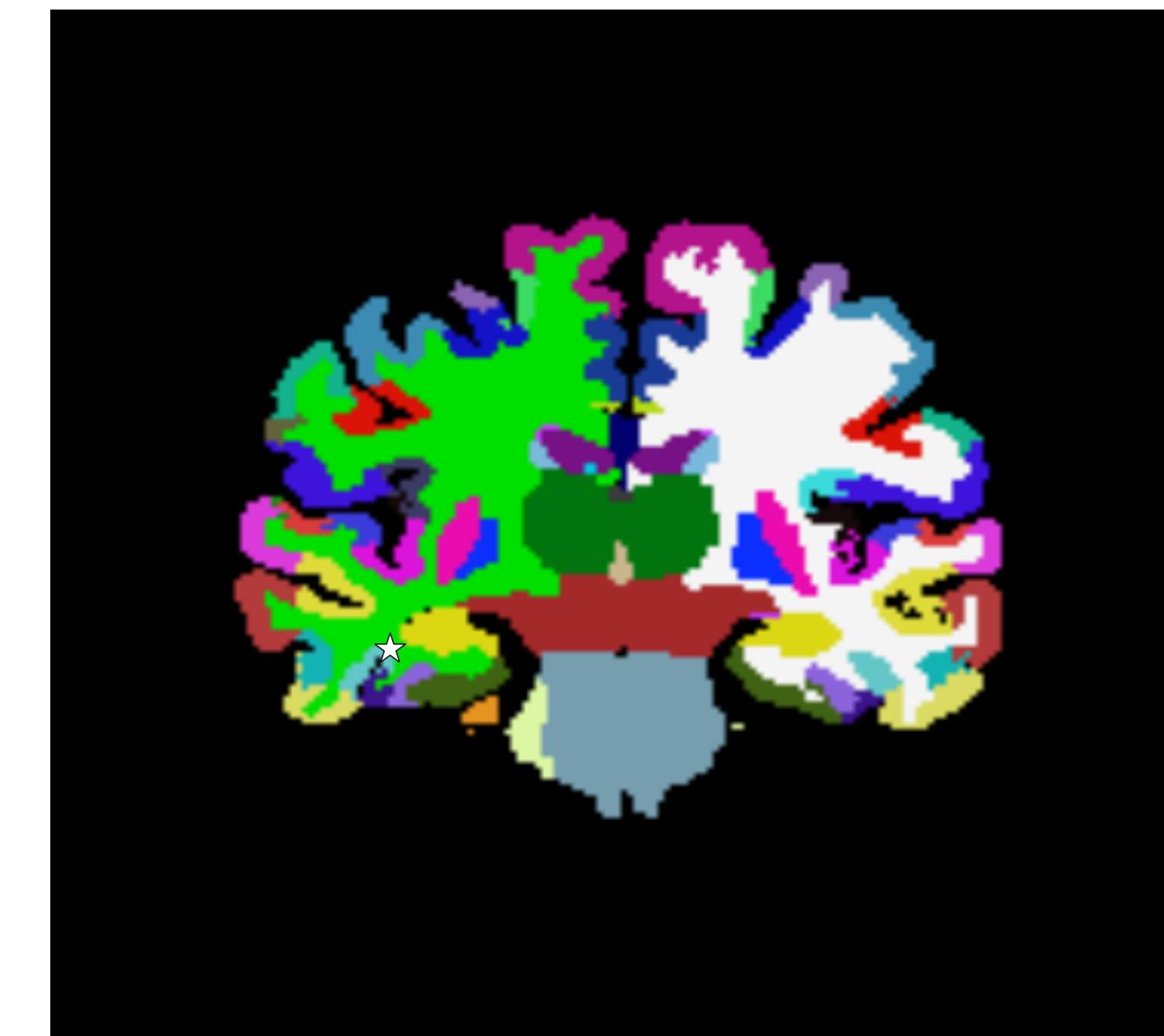
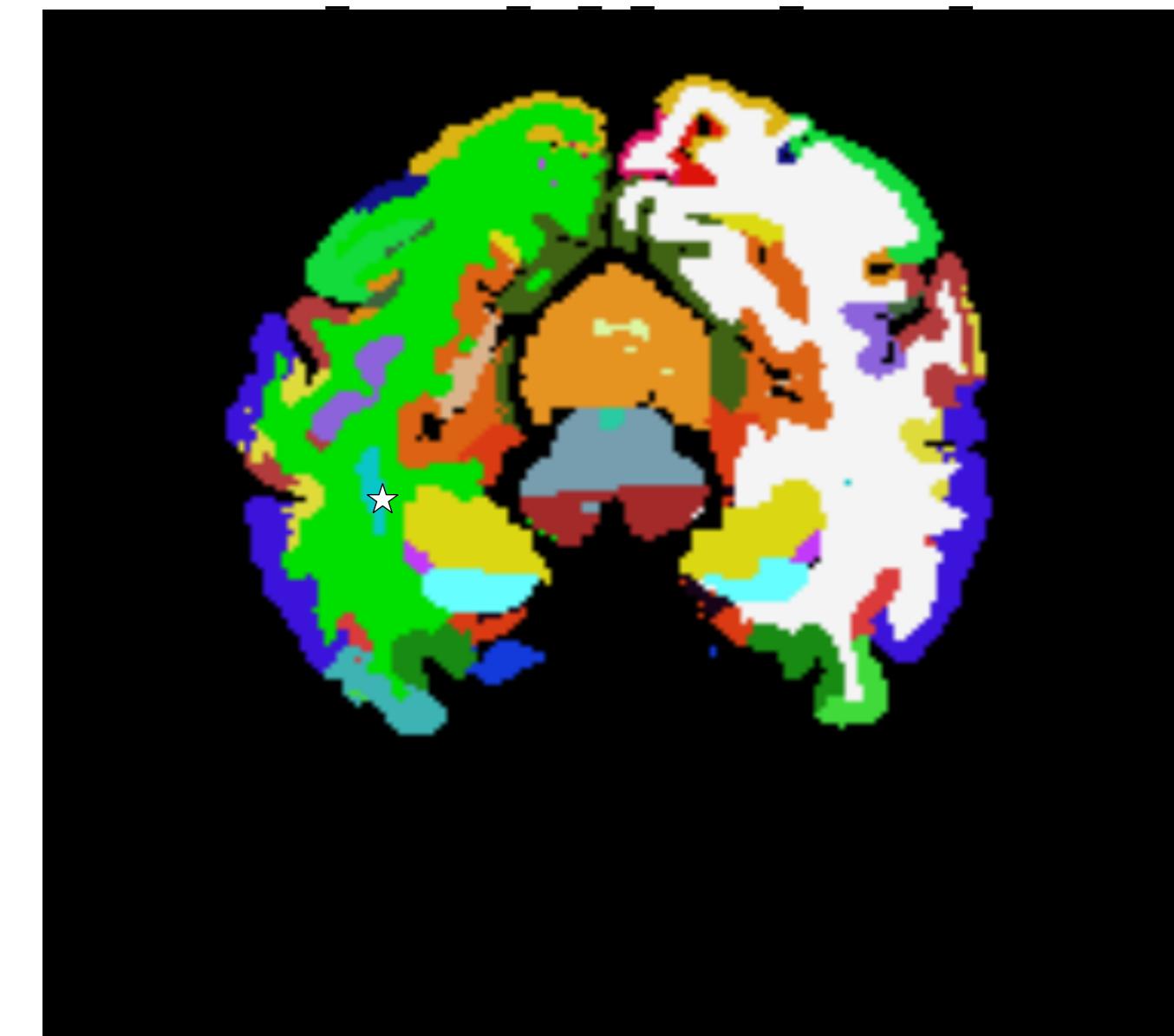
elec 359 MISMATCH



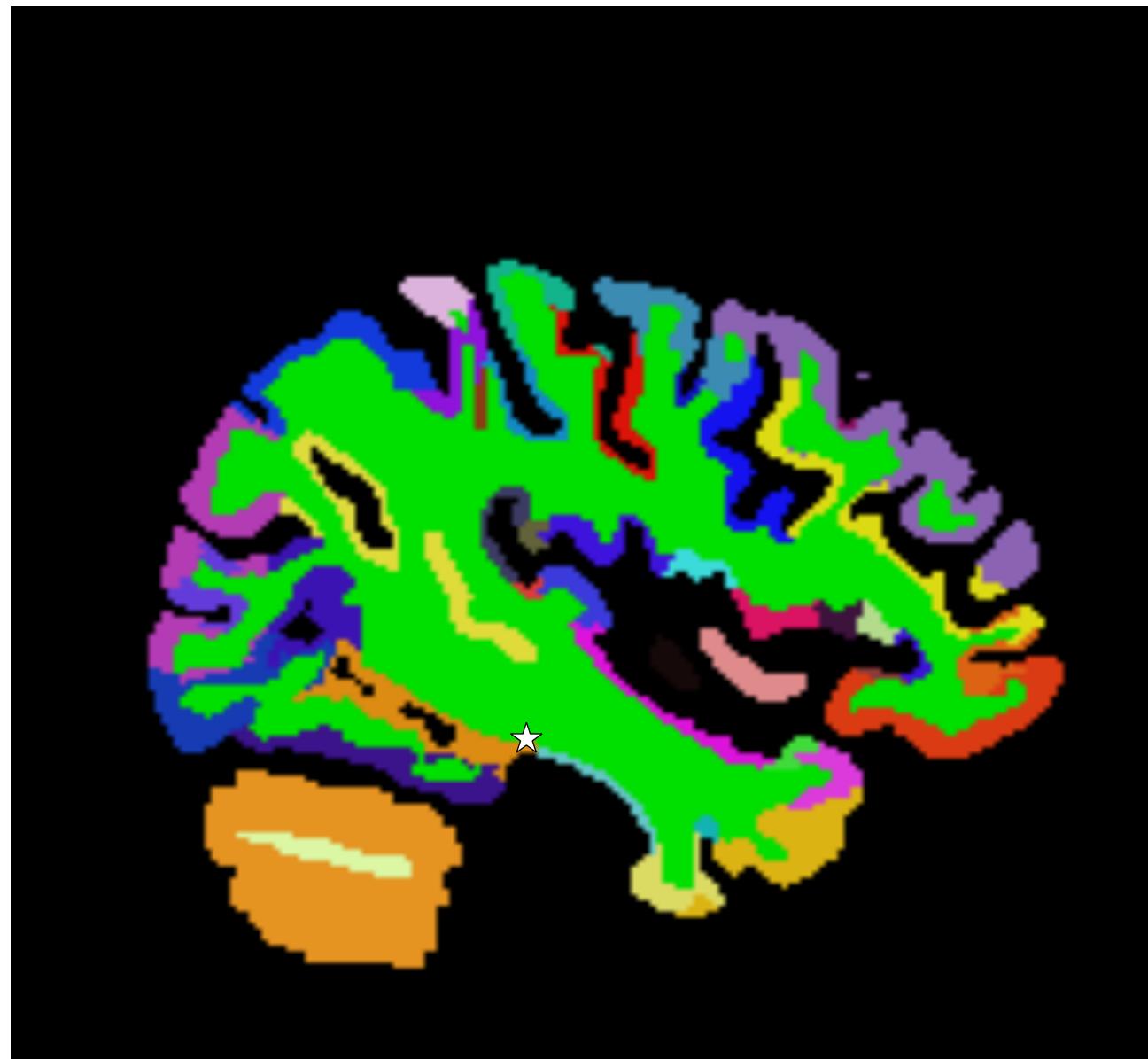
CVS brain Right-Cerebral-White-Matter



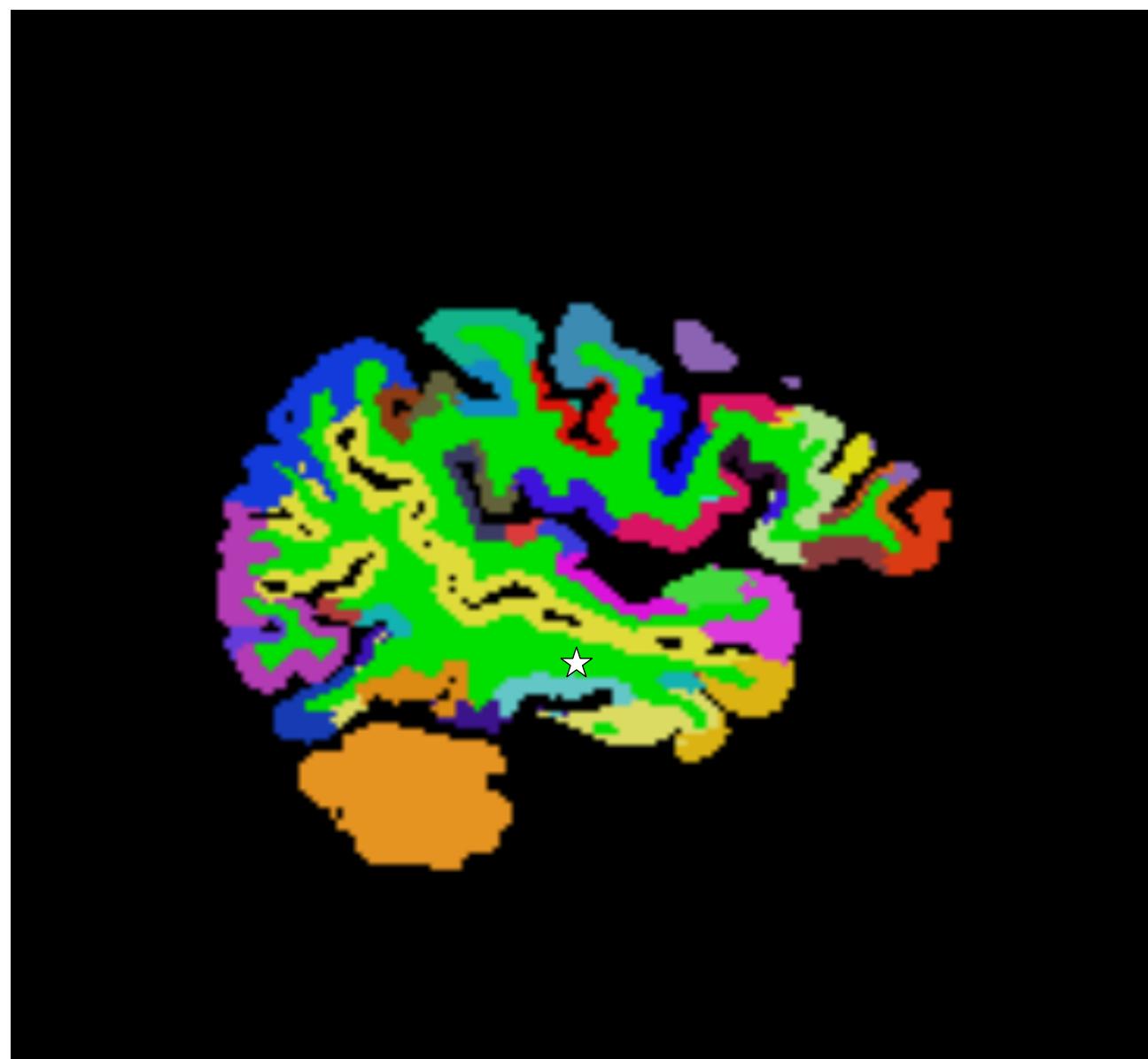
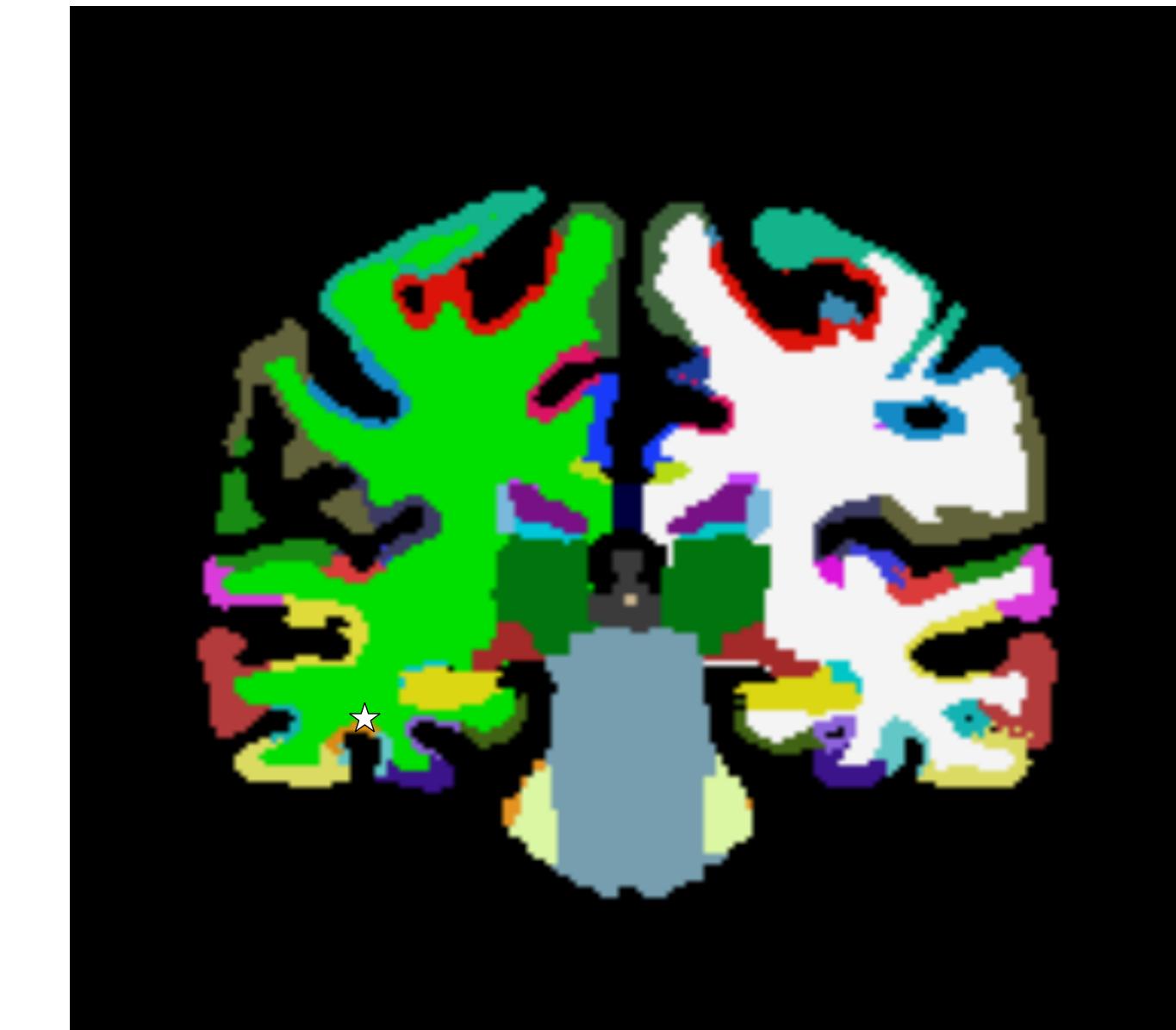
EC105 vm ctx rh S collat transv ant



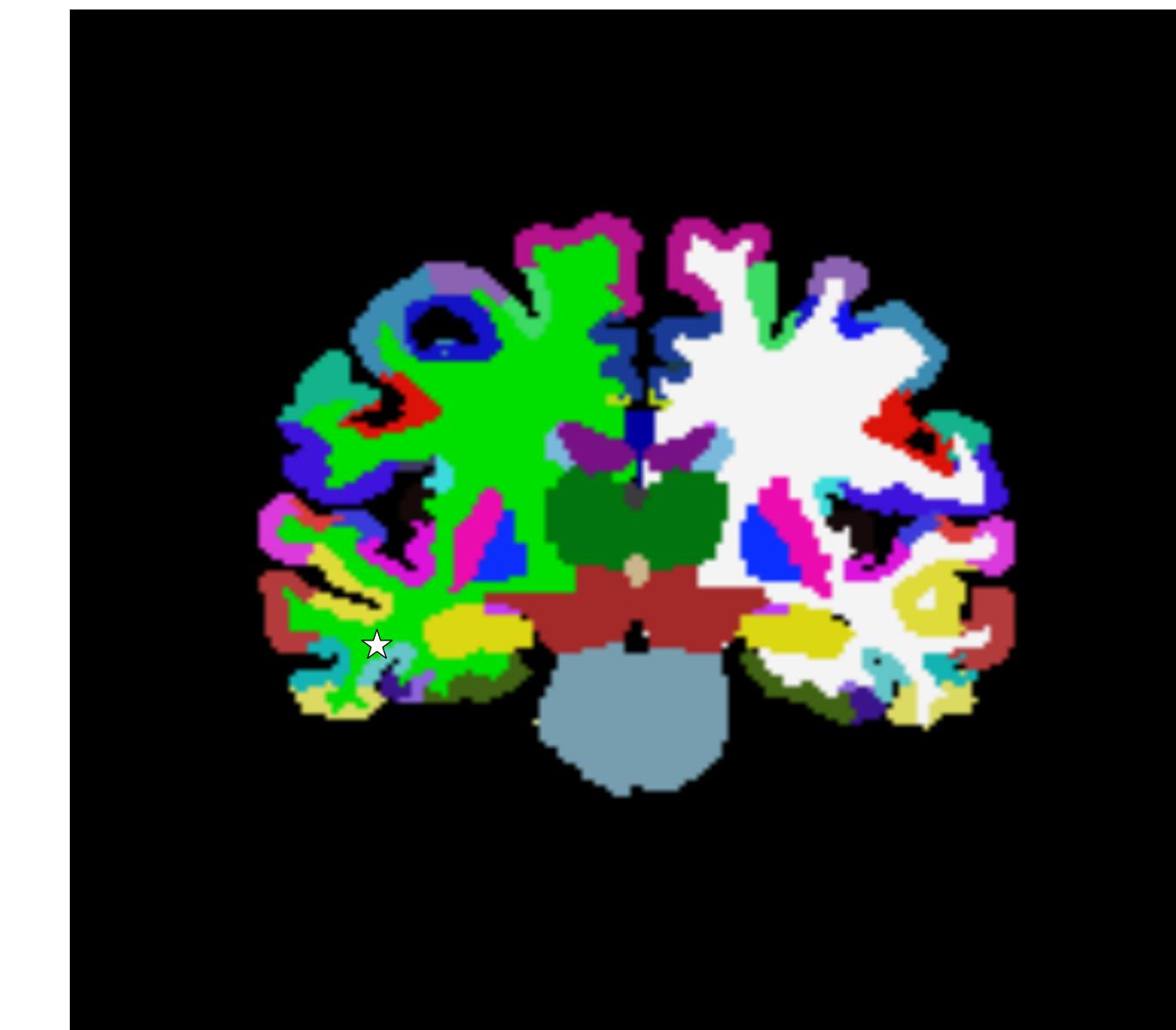
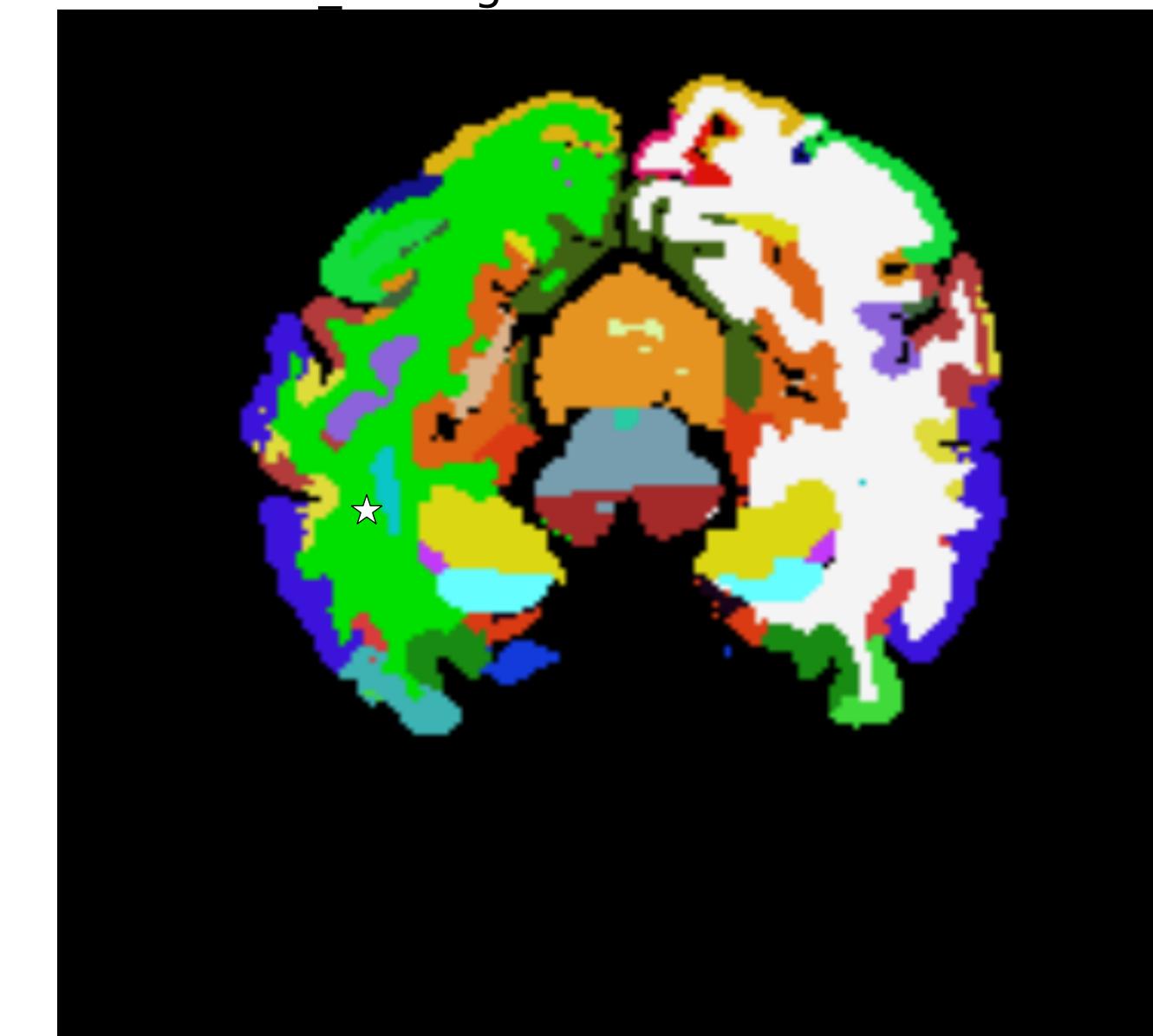
elec 360 Match



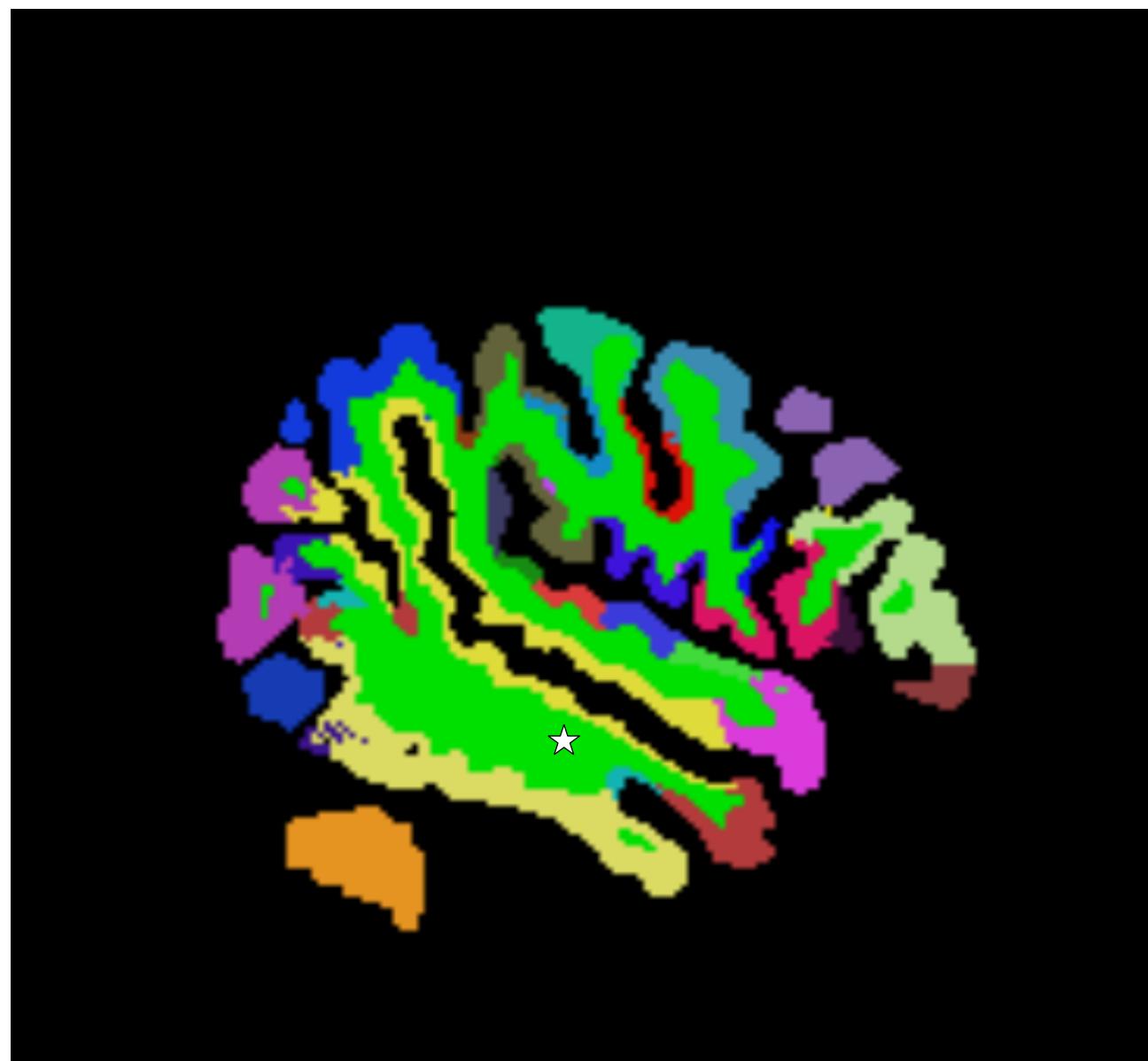
CVS brain Right-Cerebral-White-Matter



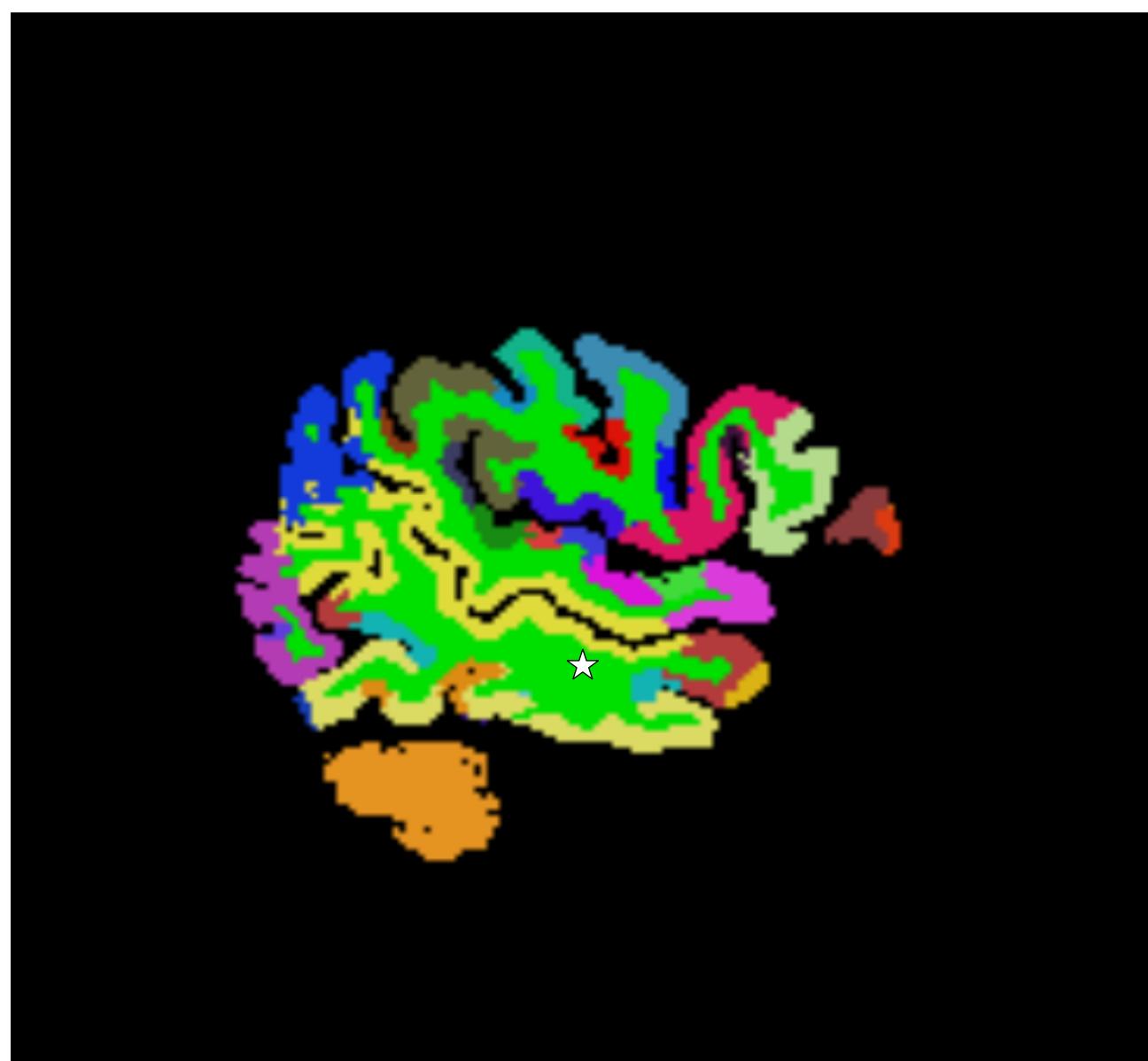
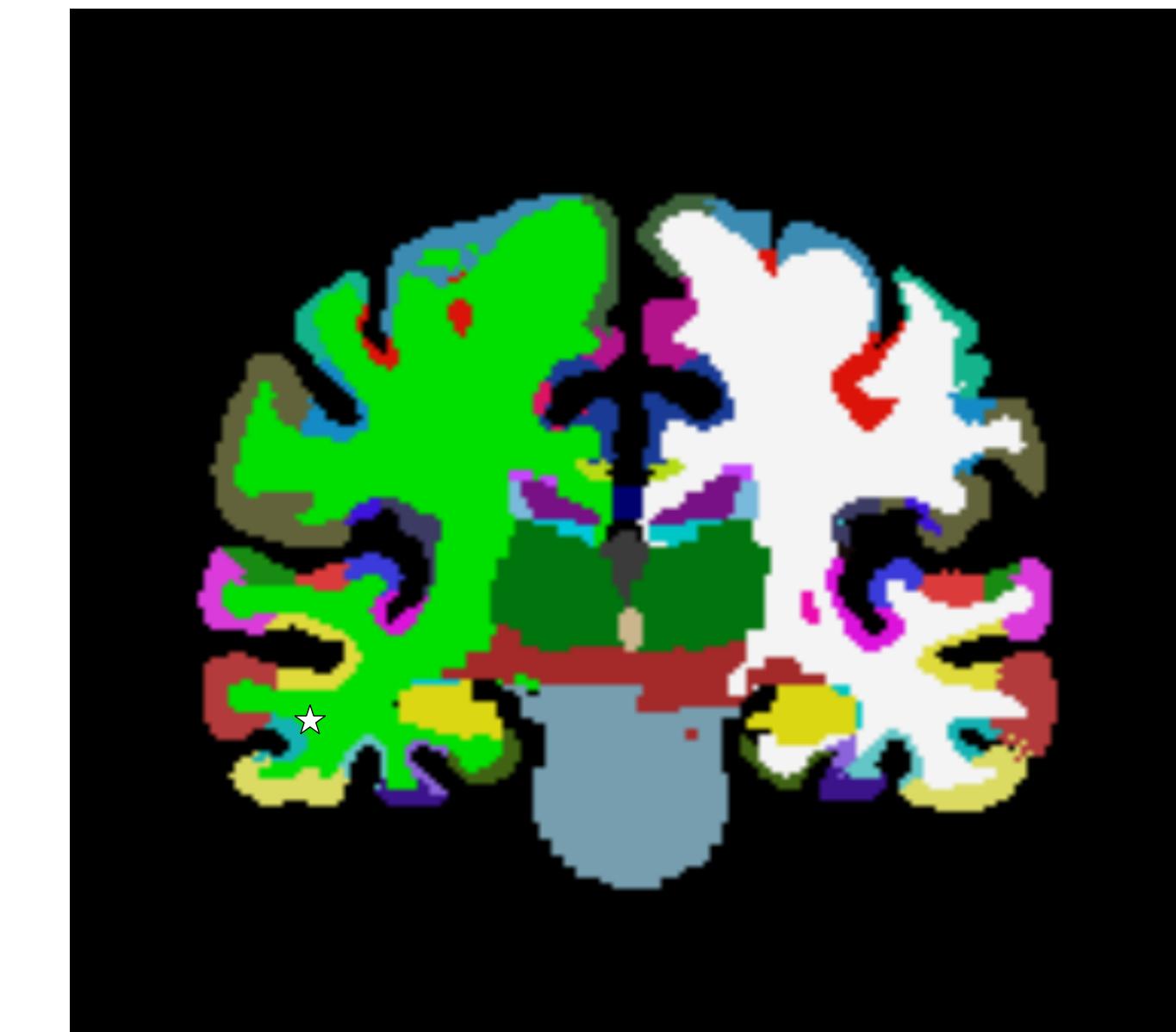
EC105_vm Right-Cerebral-White-Matter



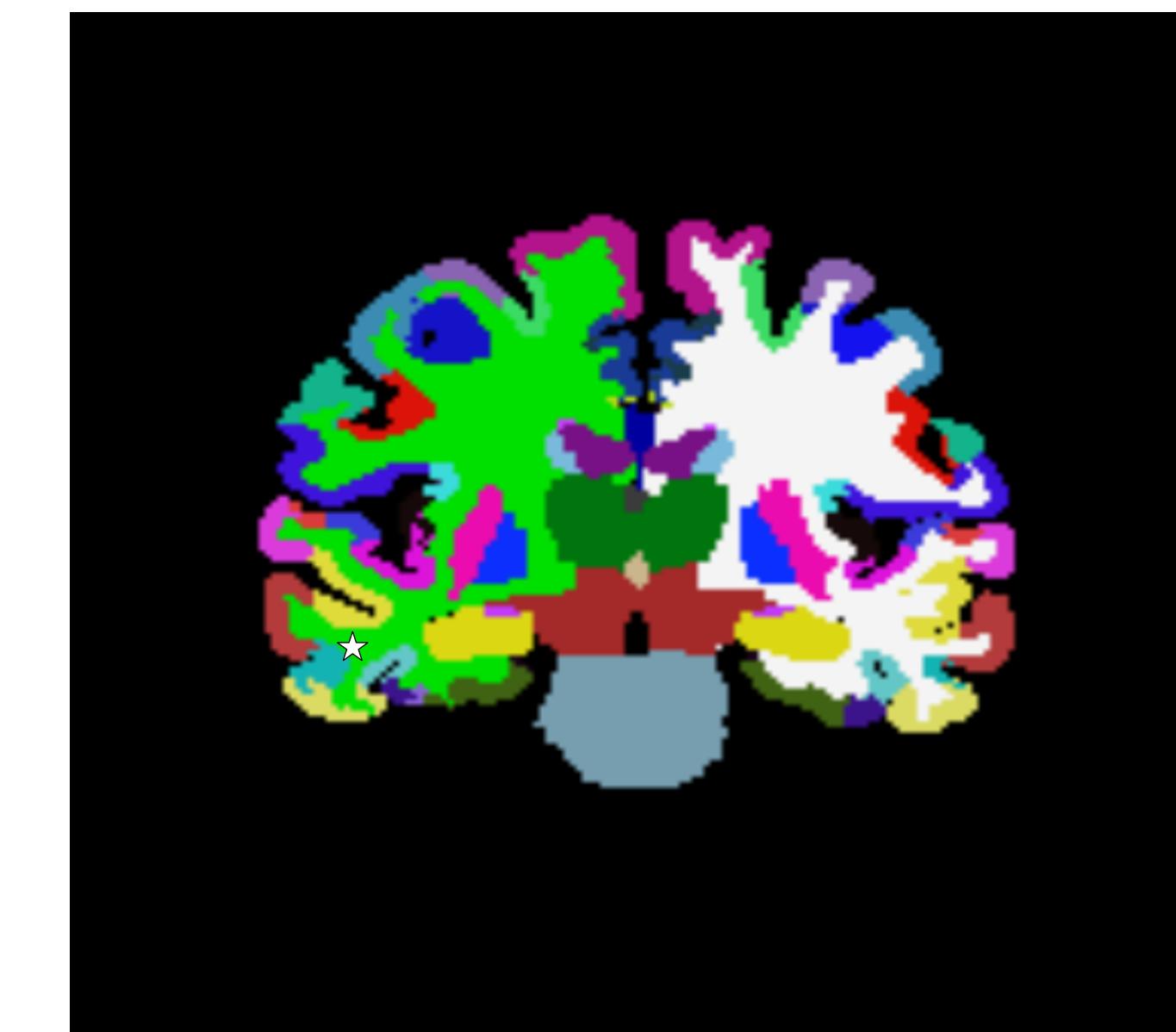
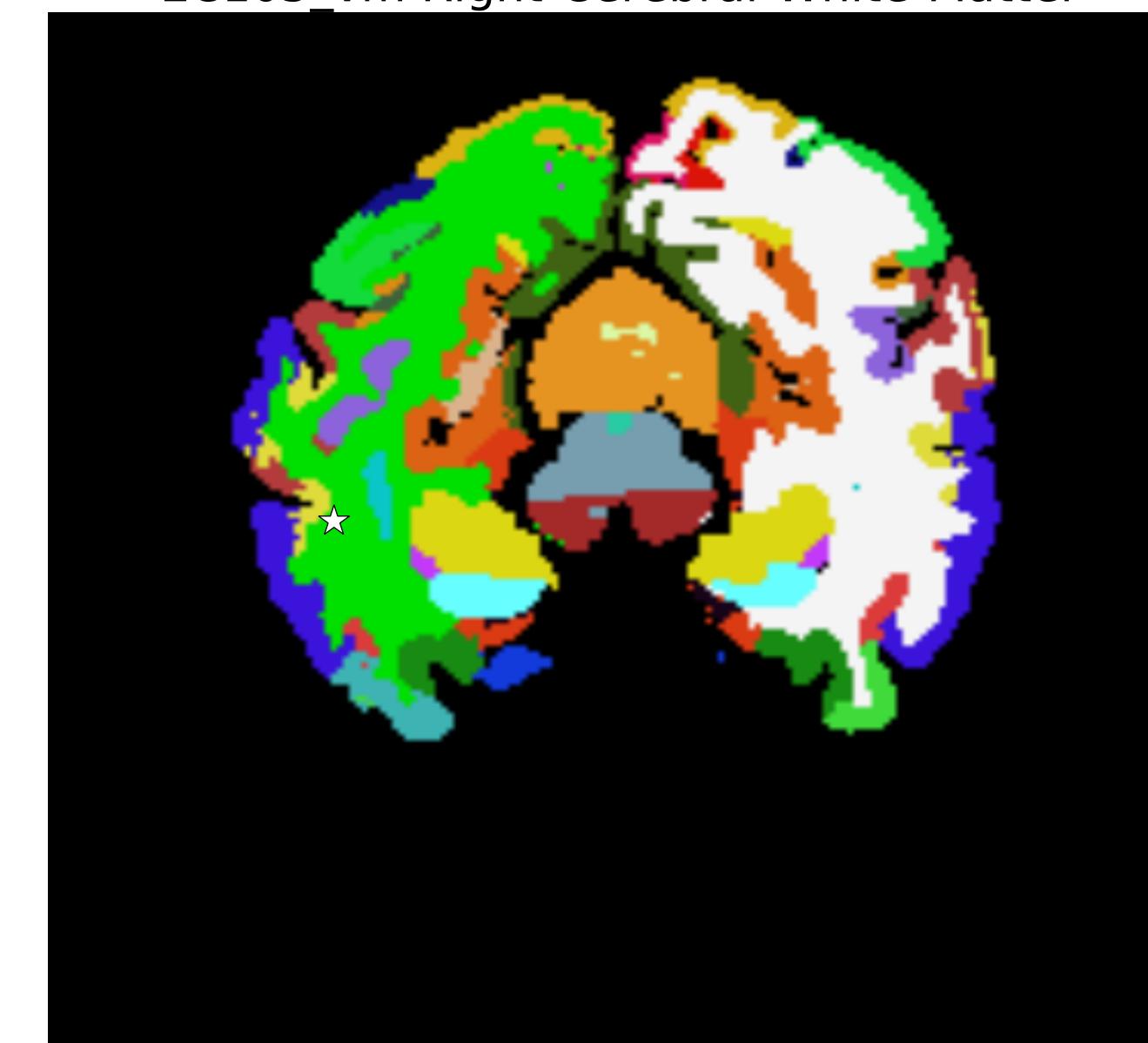
elec 361 Match



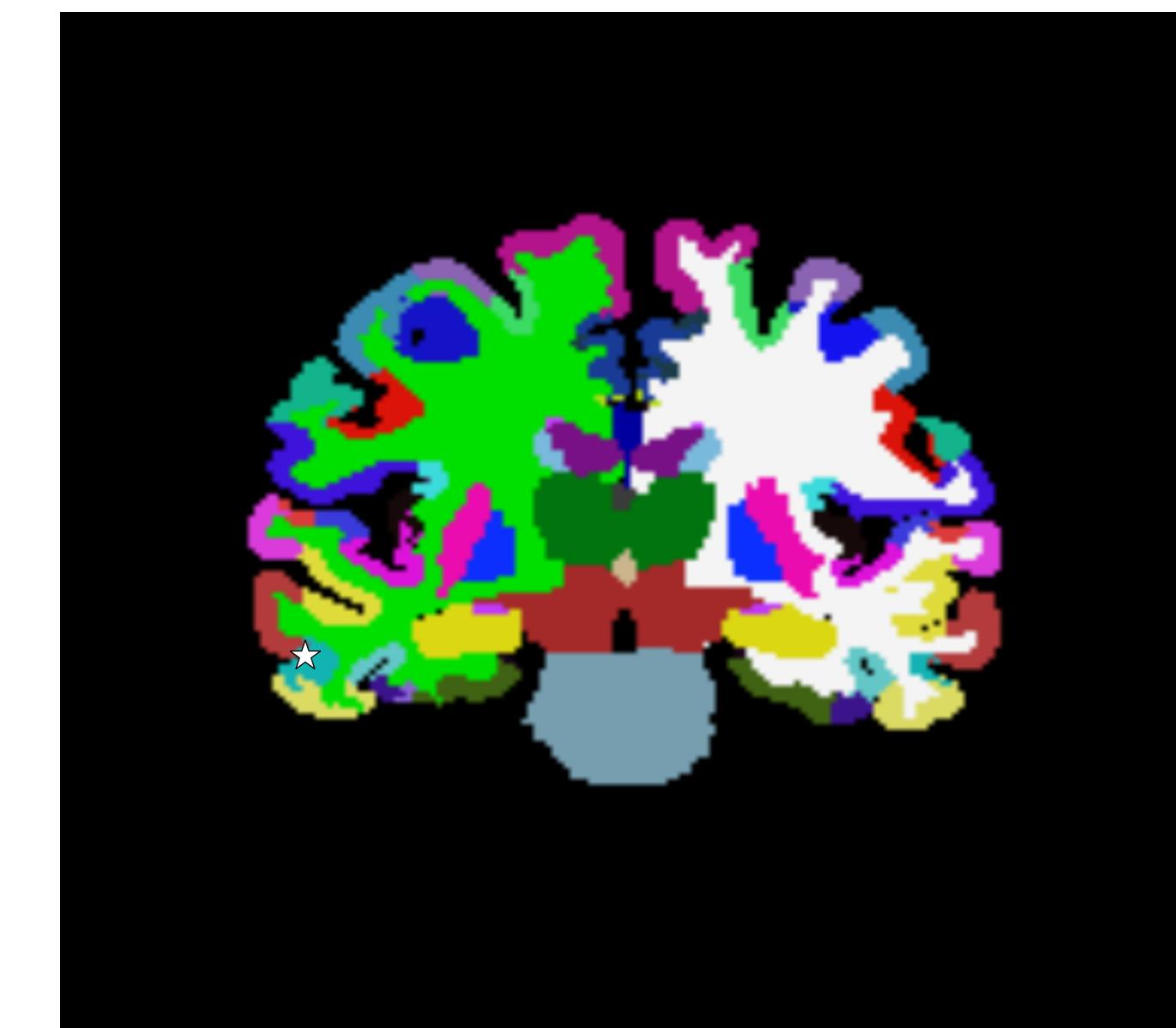
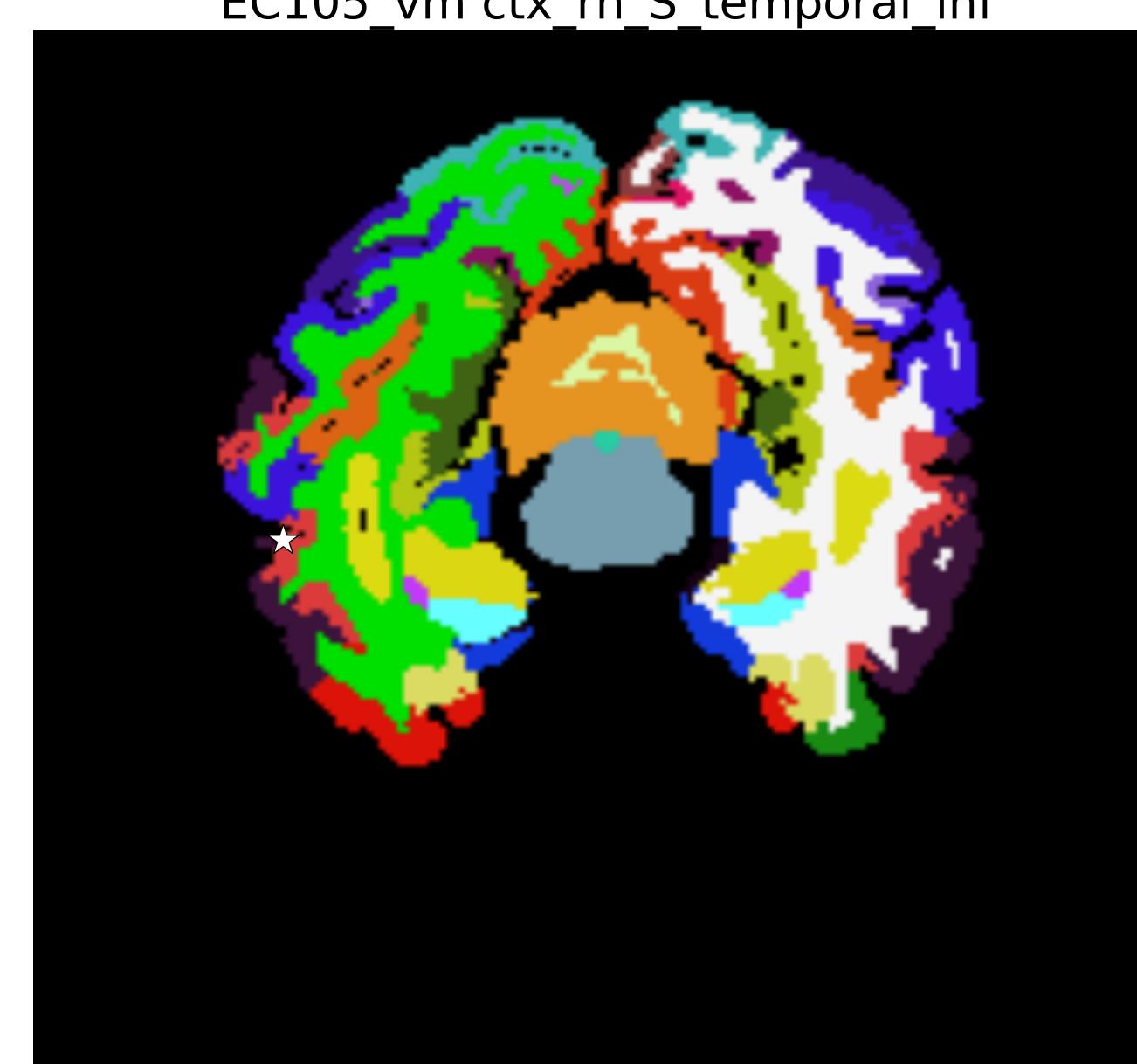
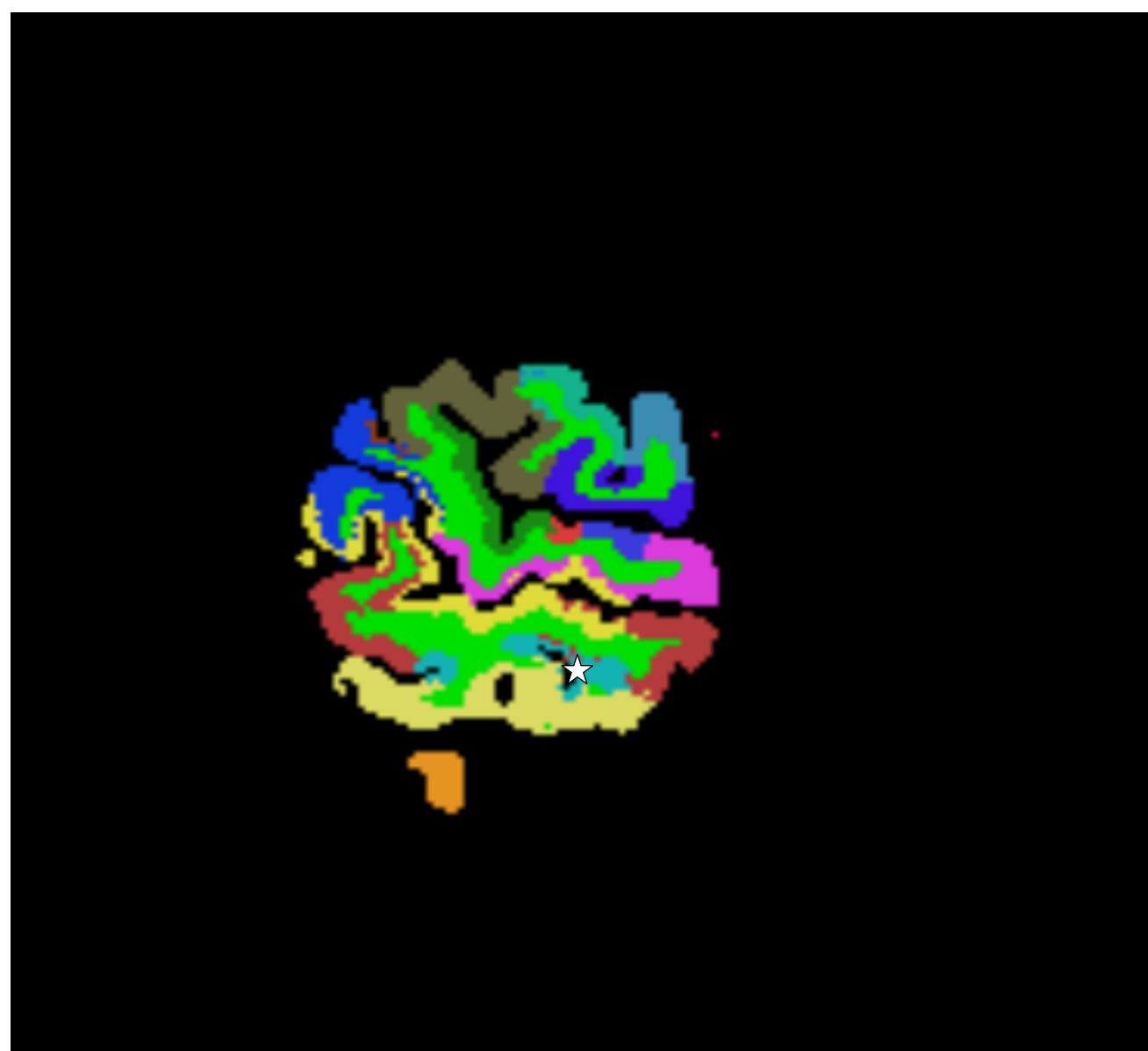
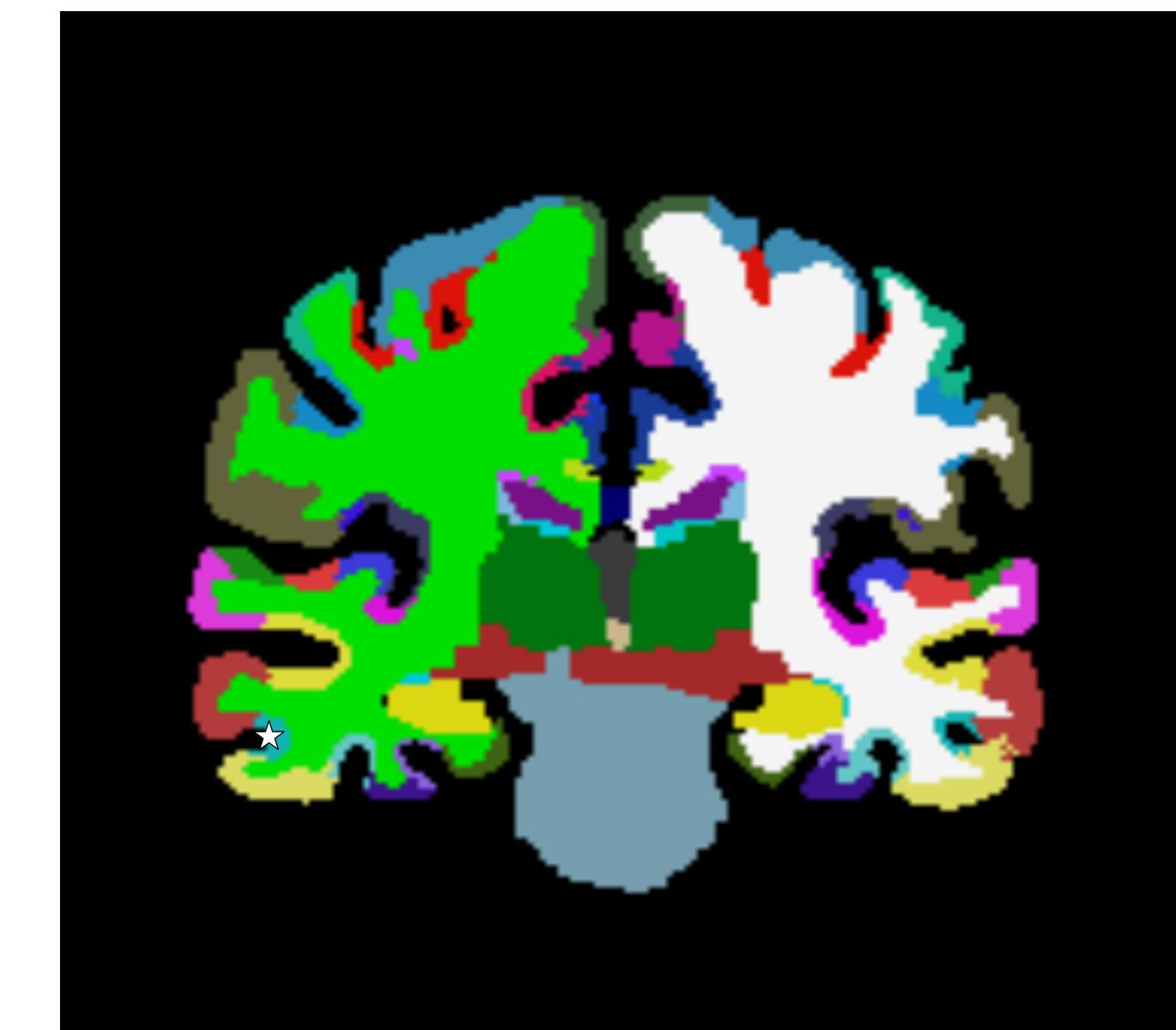
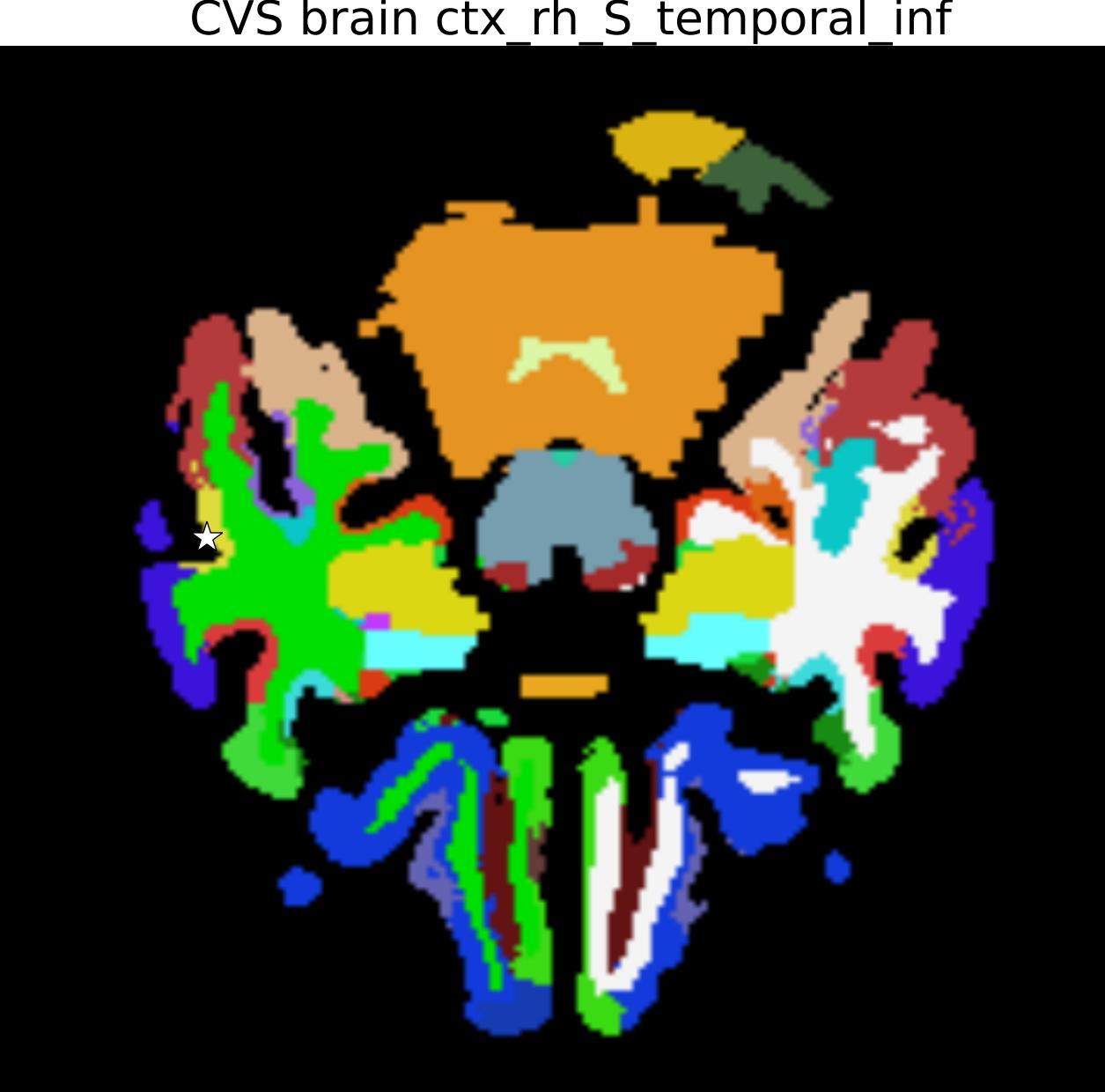
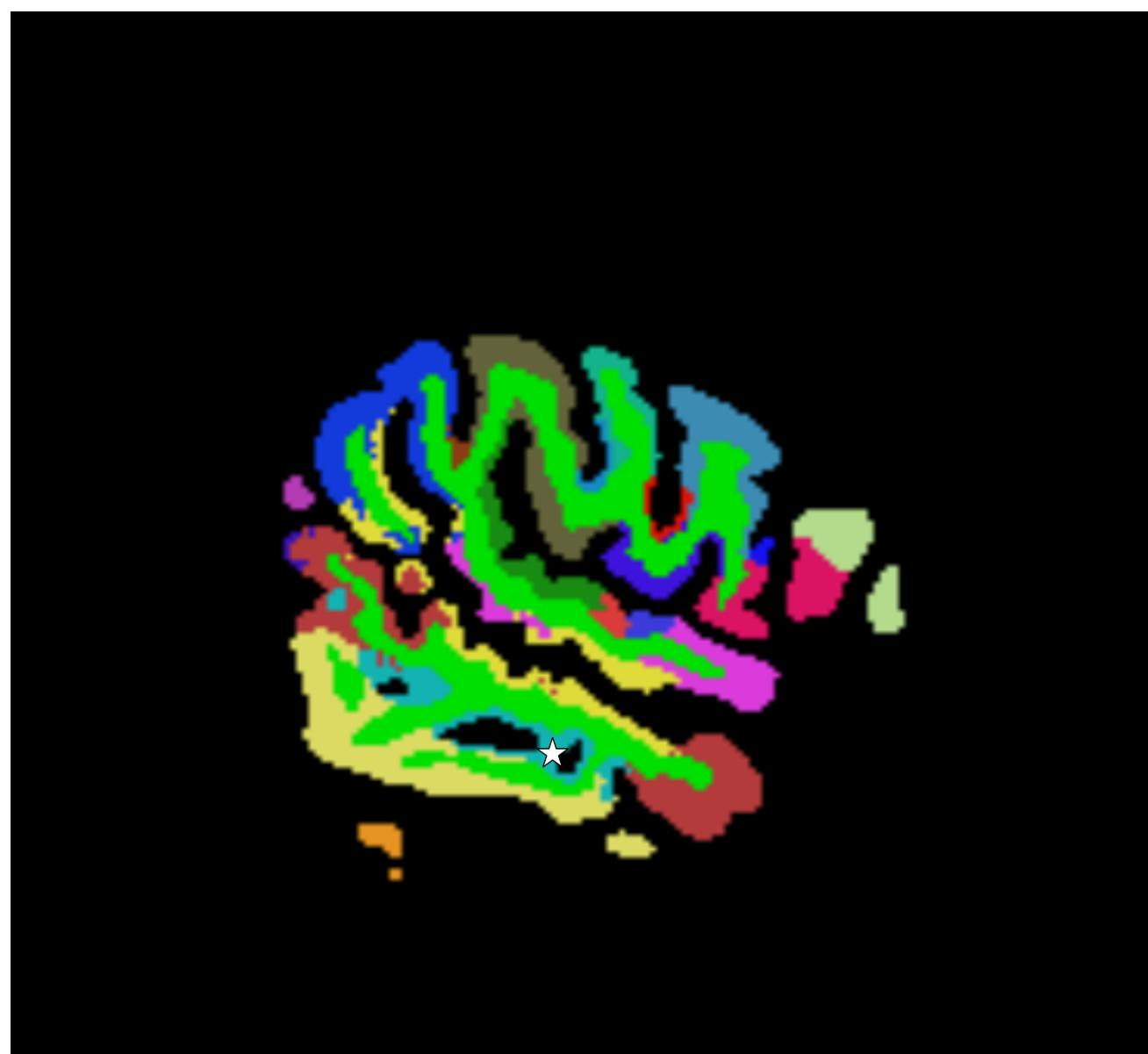
CVS brain Right-Cerebral-White-Matter



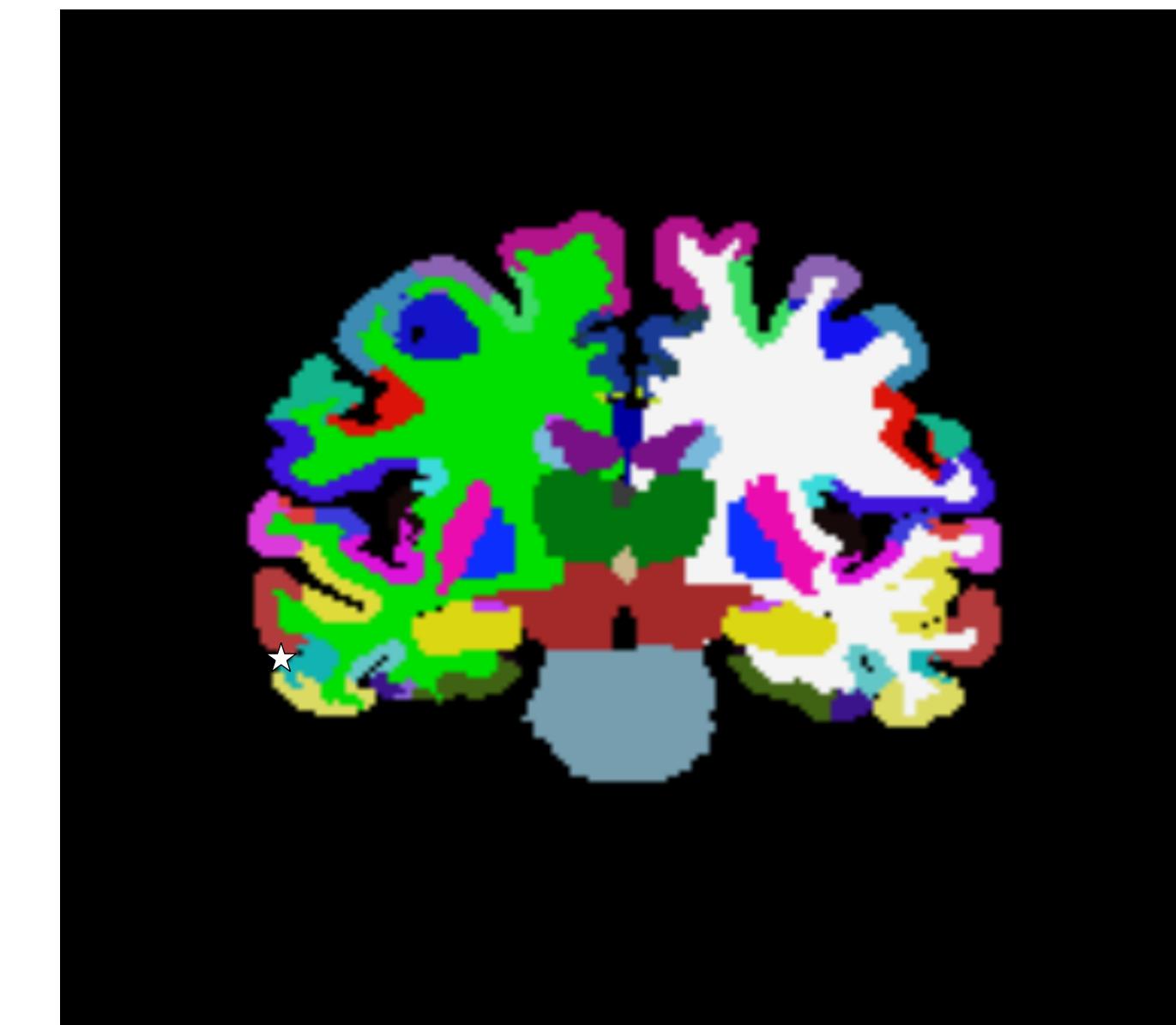
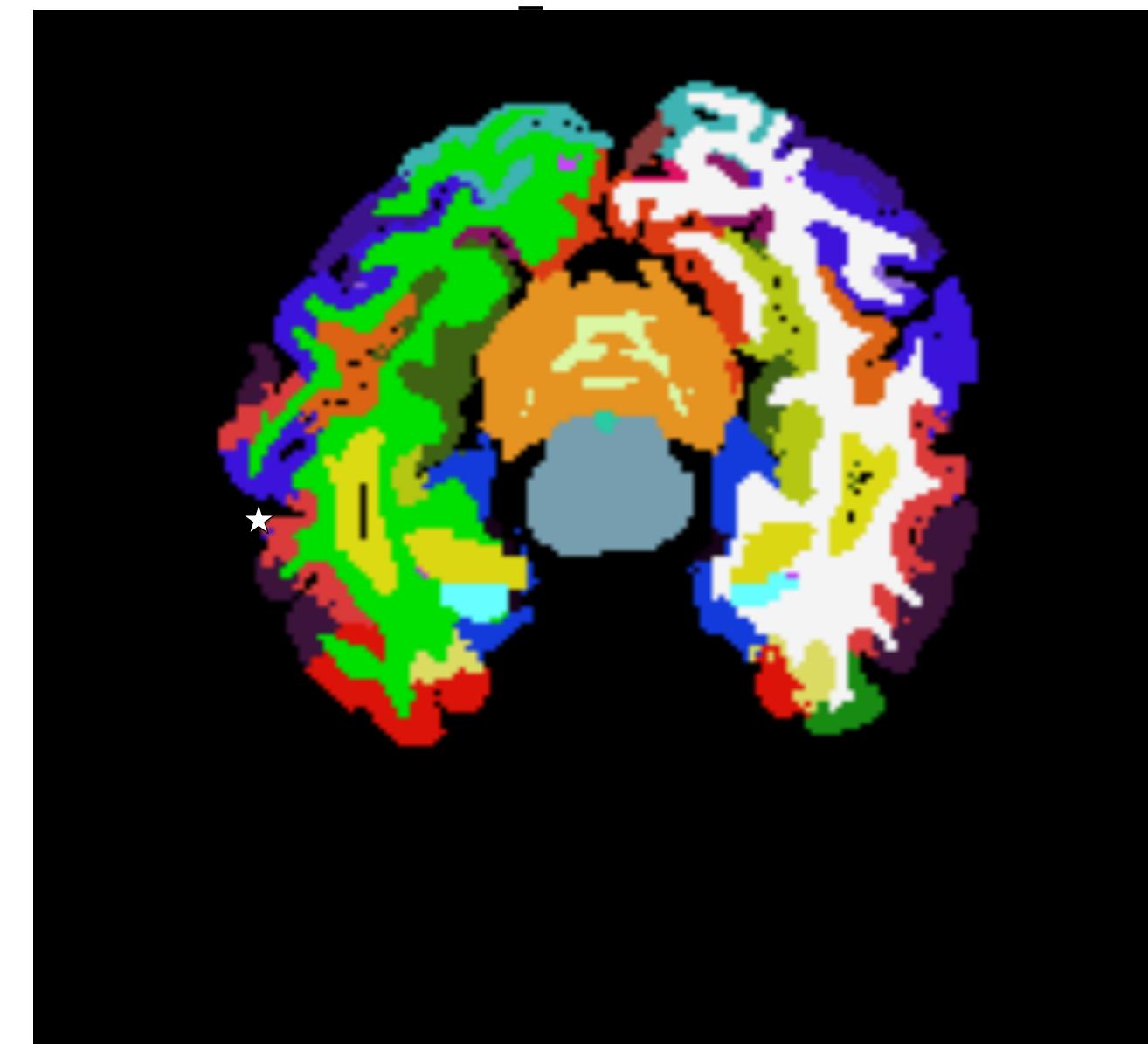
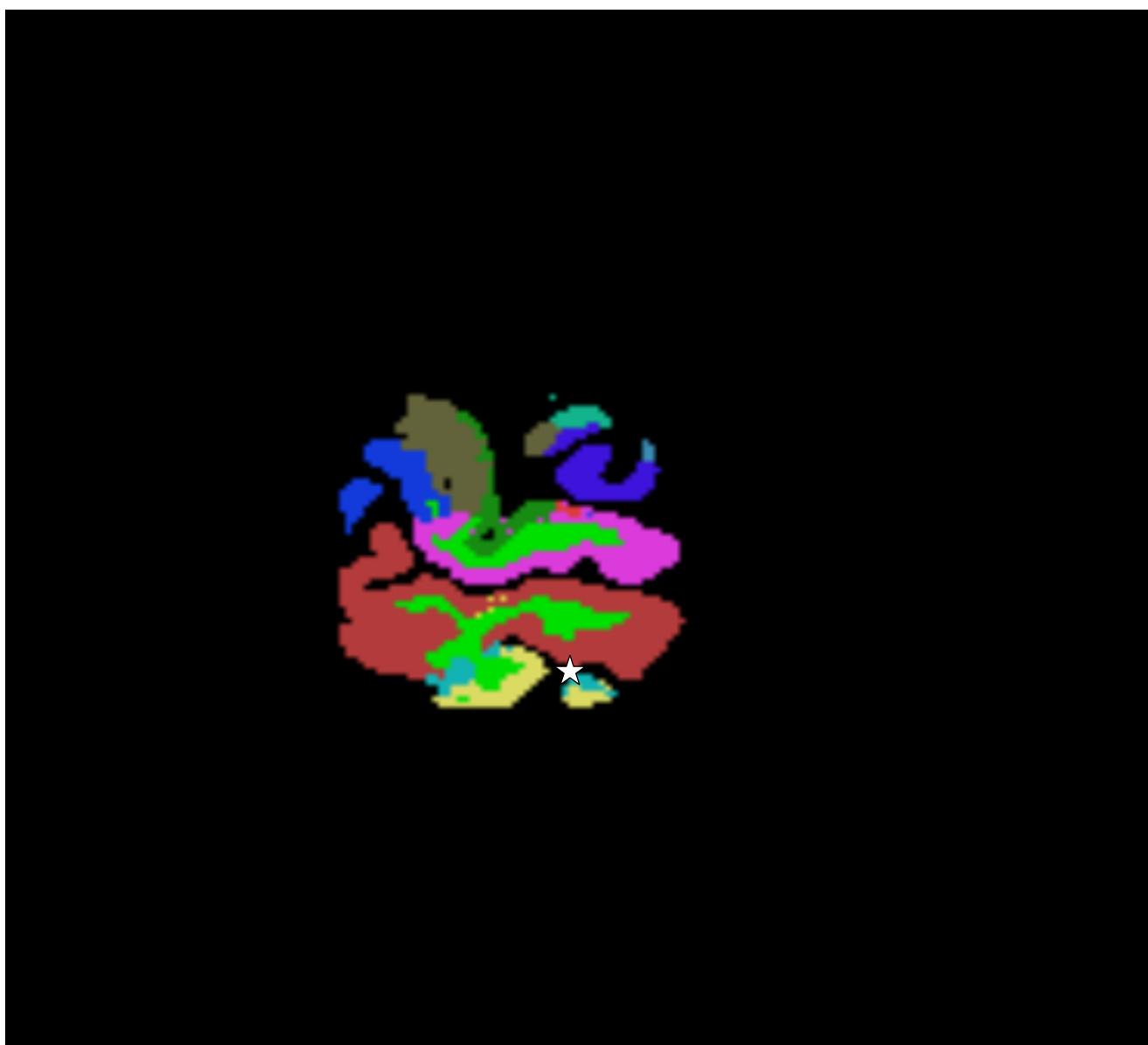
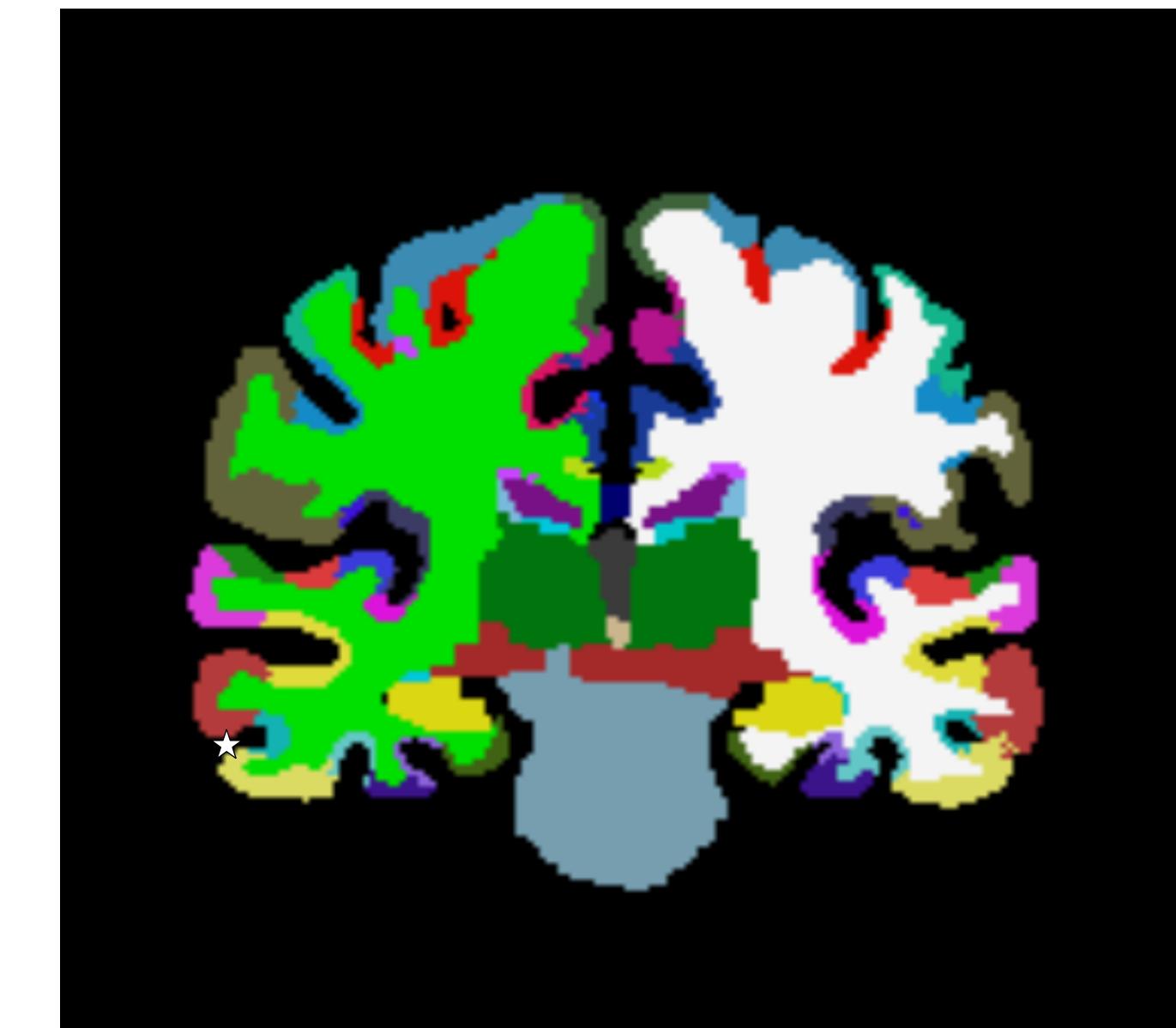
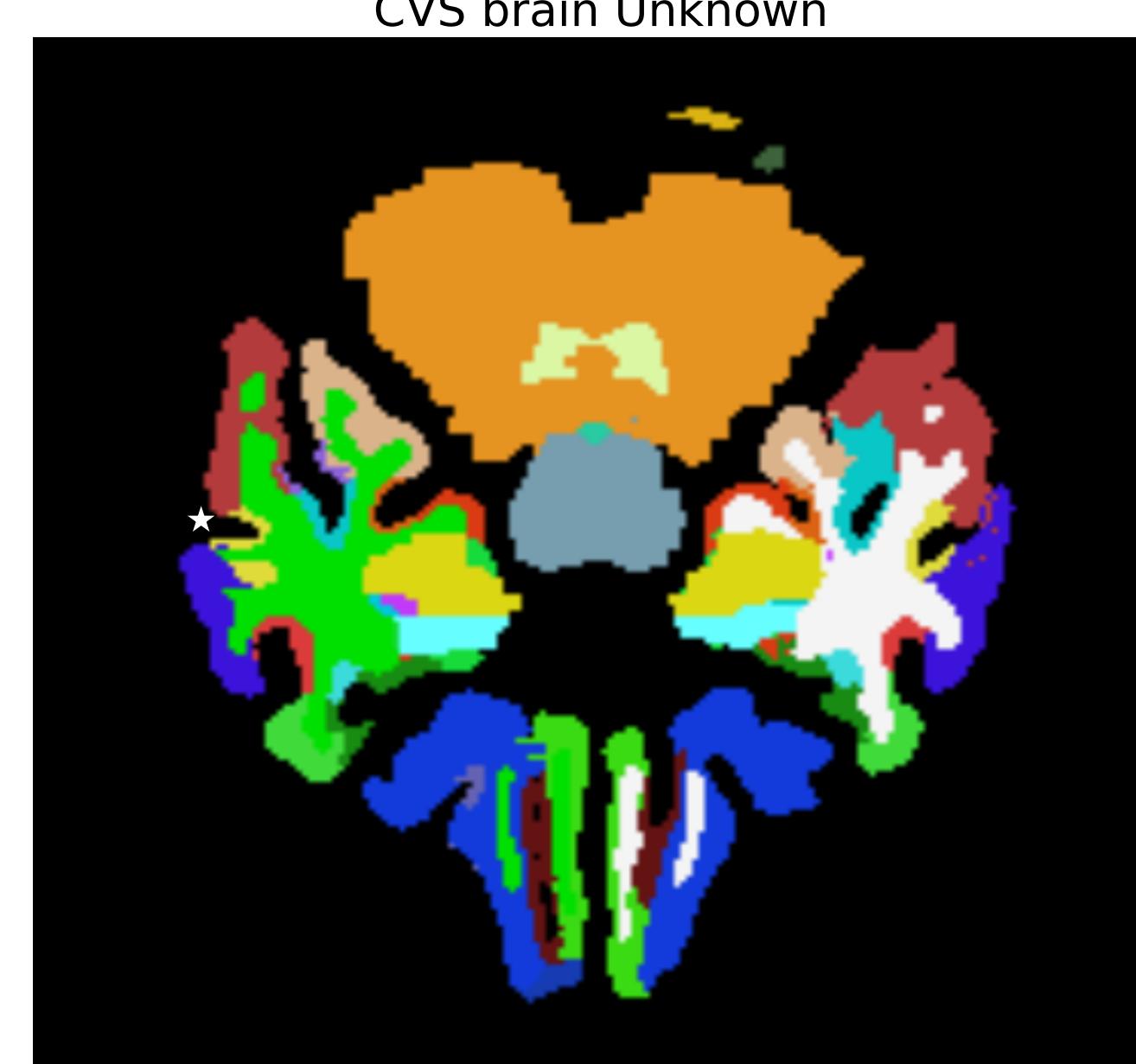
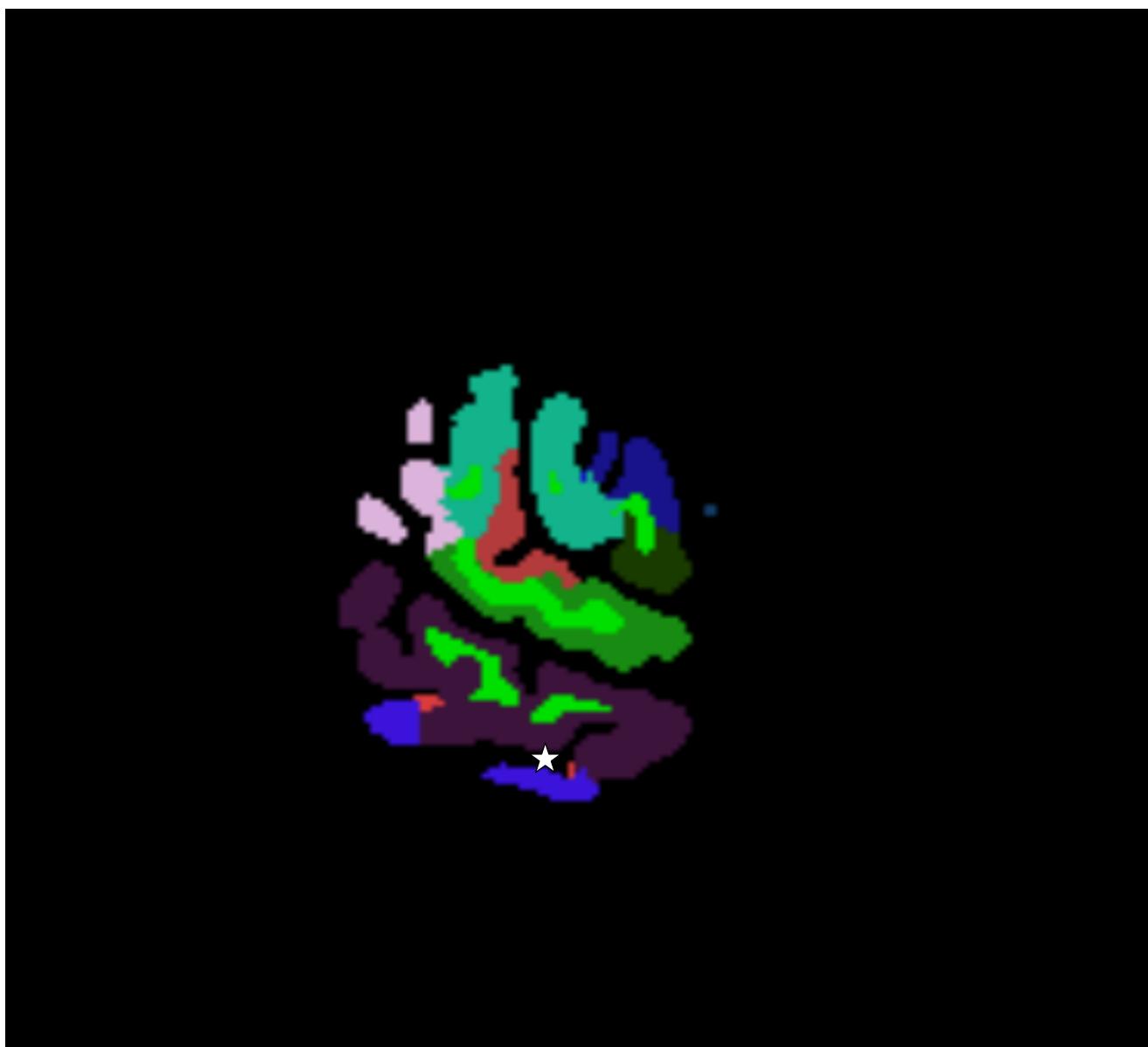
EC105_vm Right-Cerebral-White-Matter



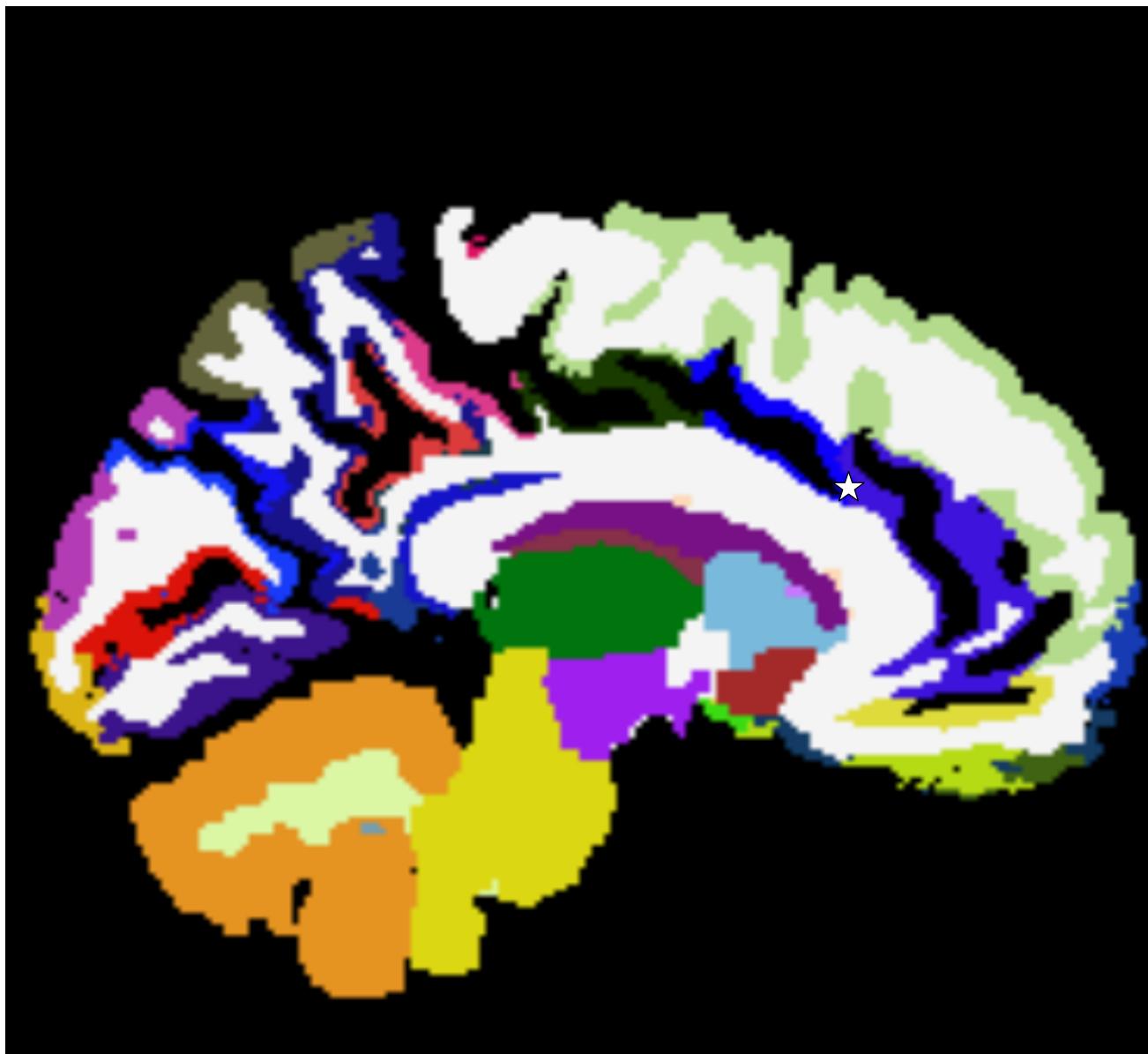
elec 362 Match



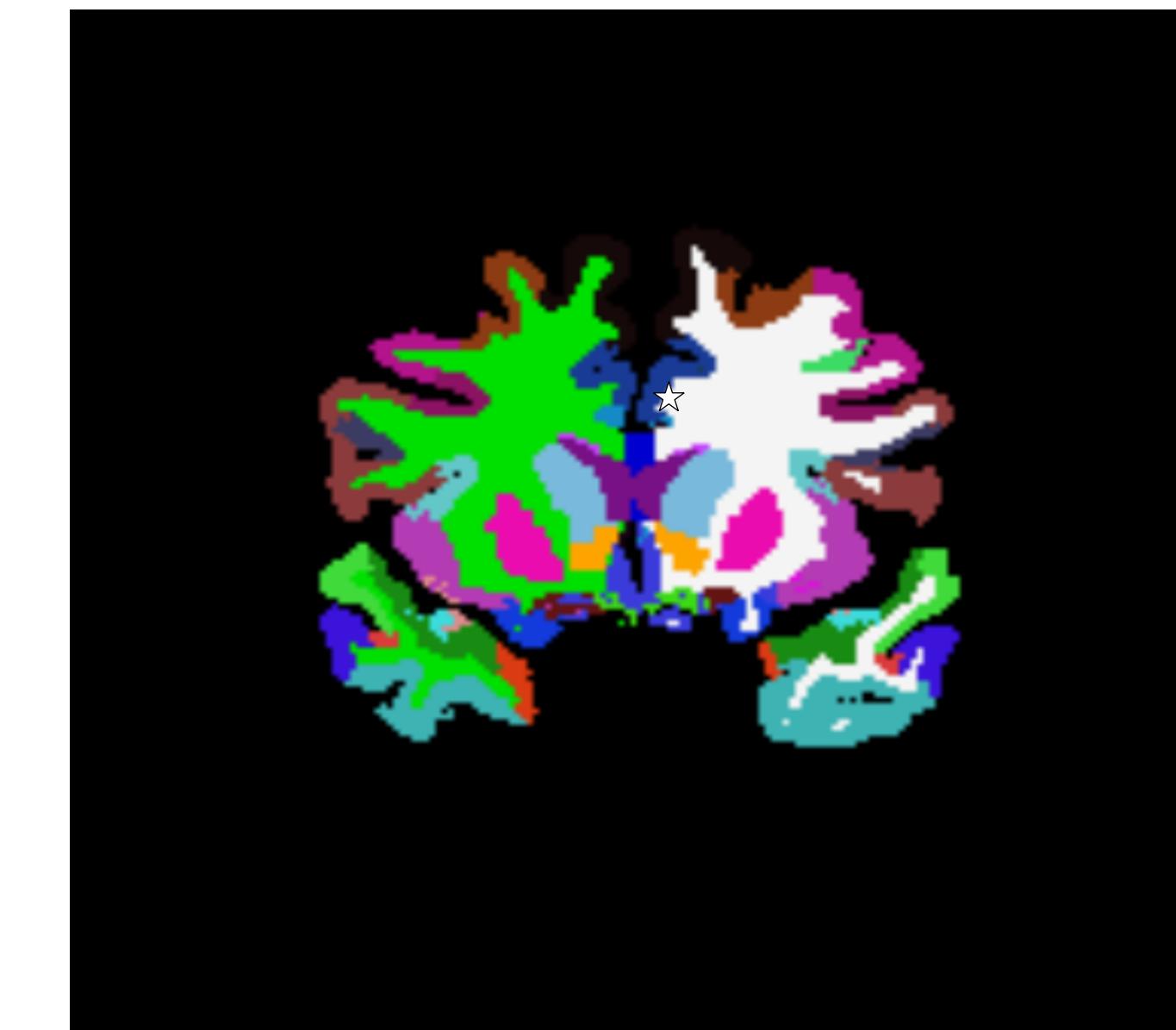
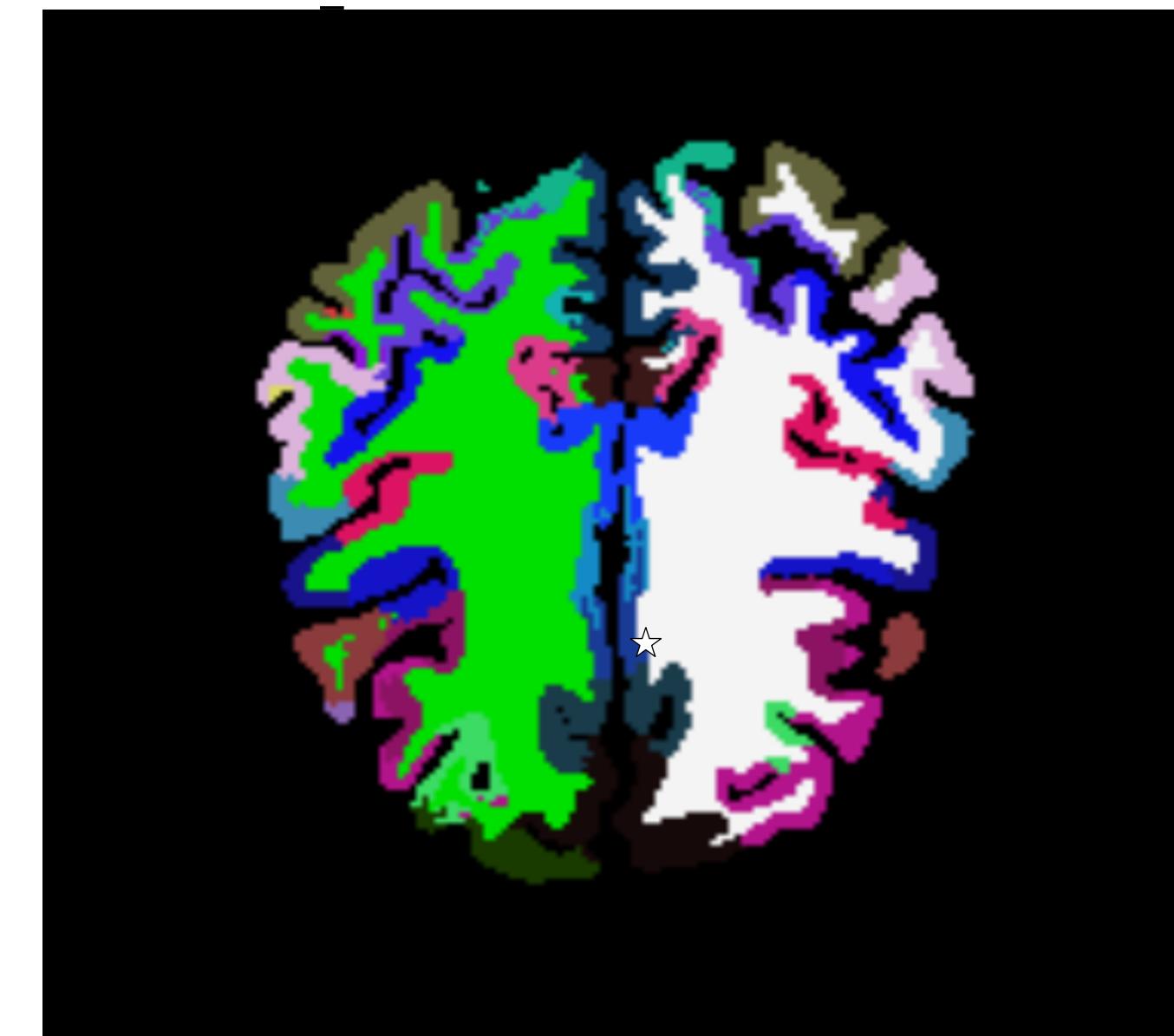
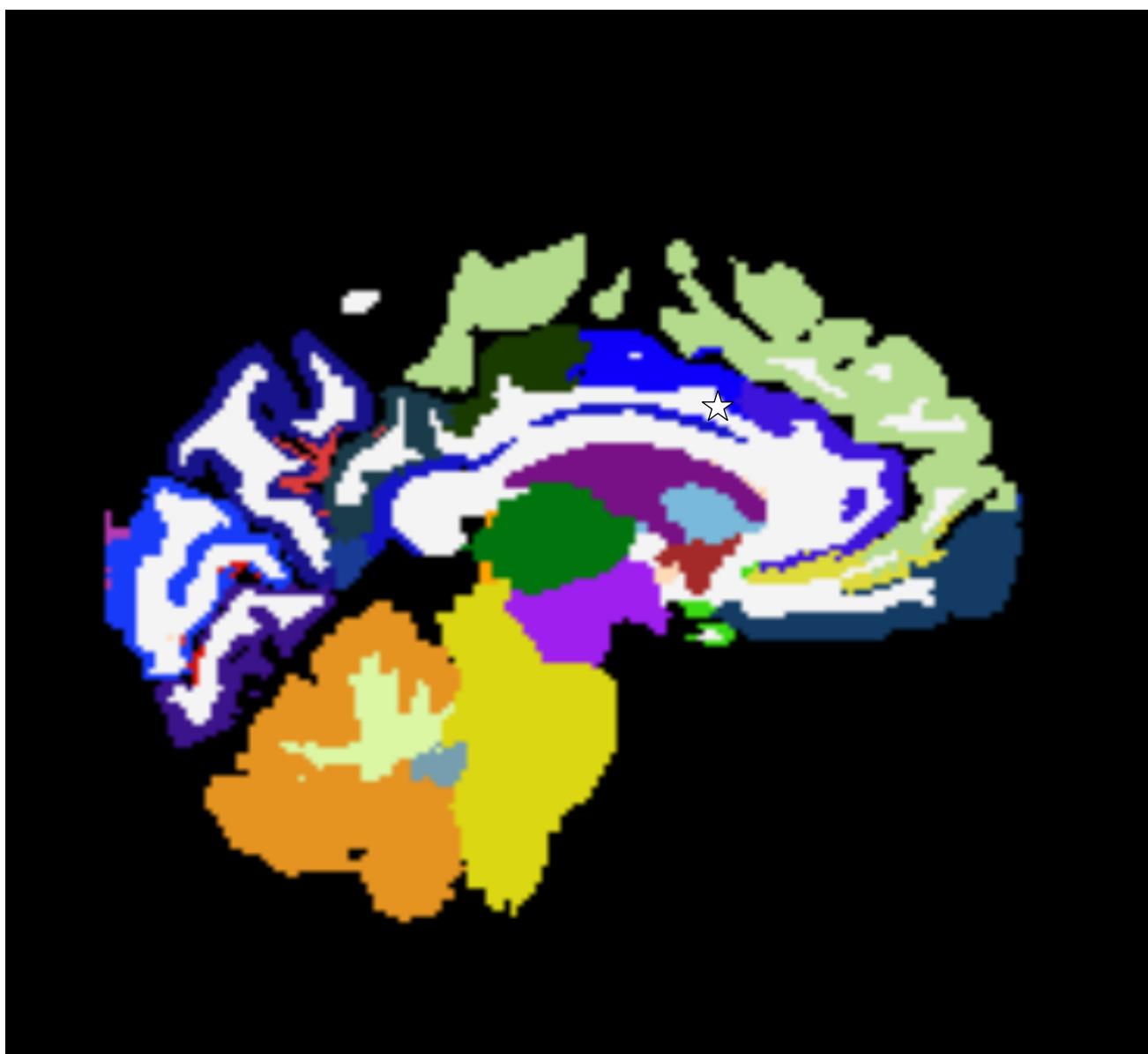
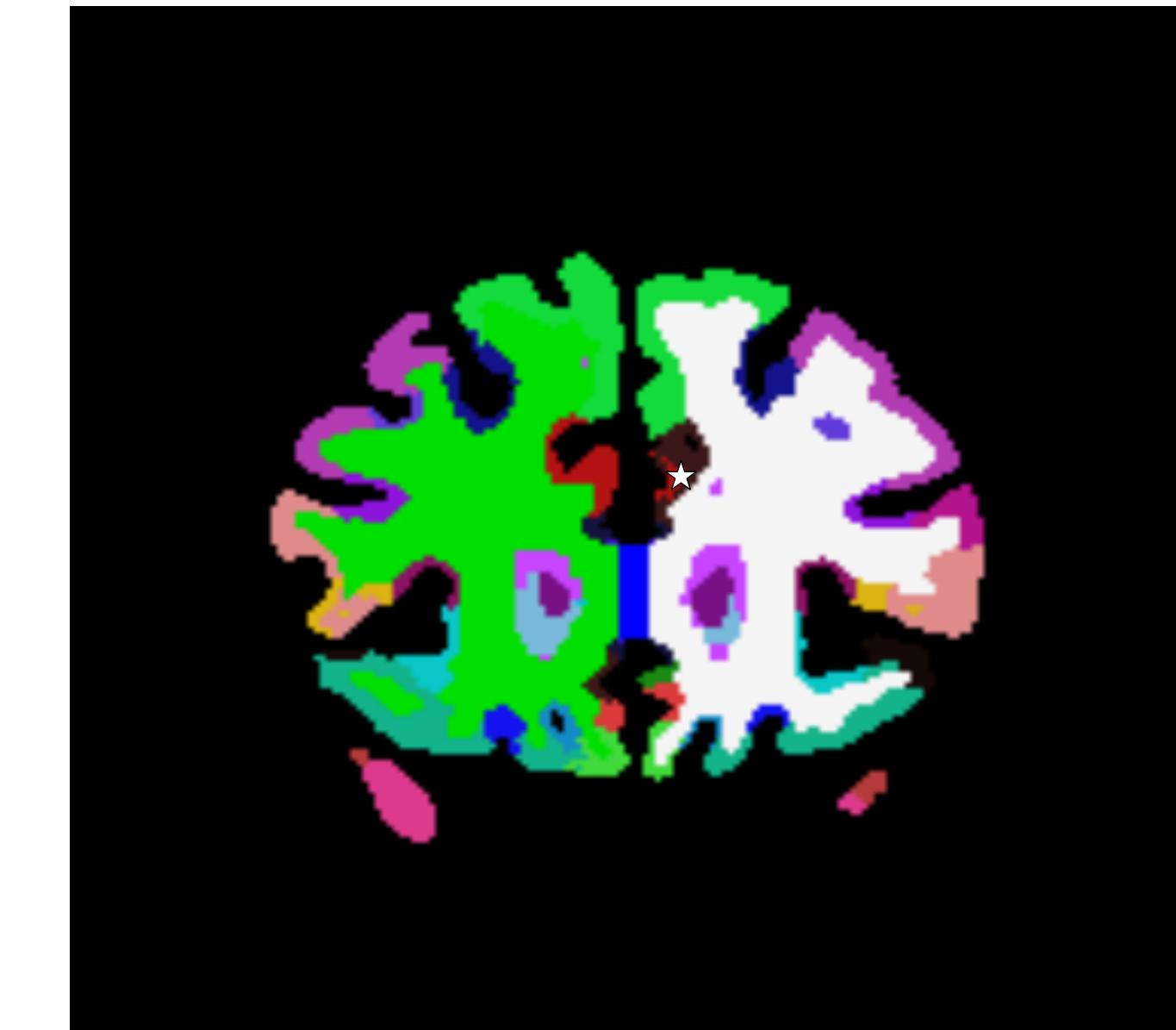
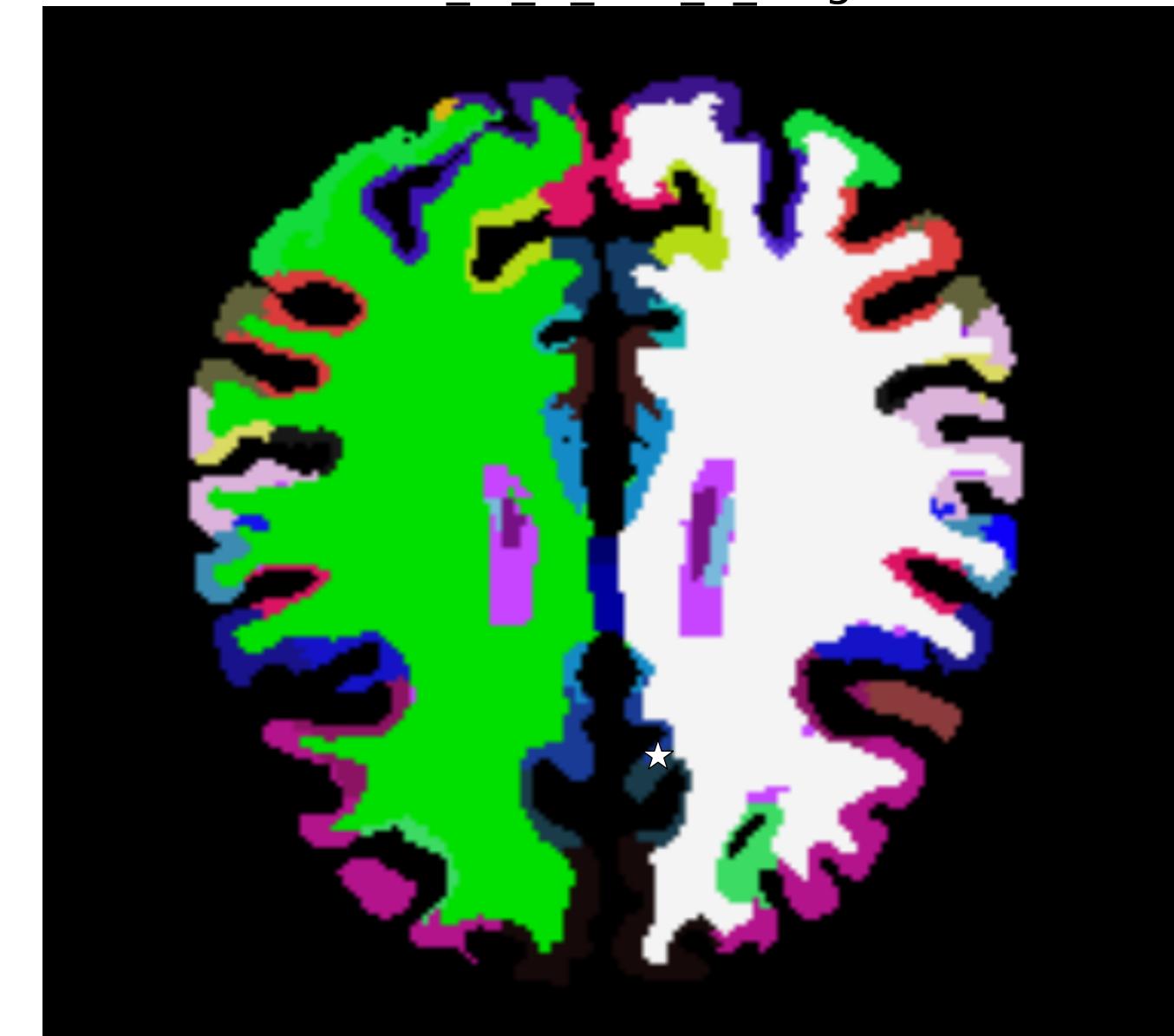
elec 363 Match



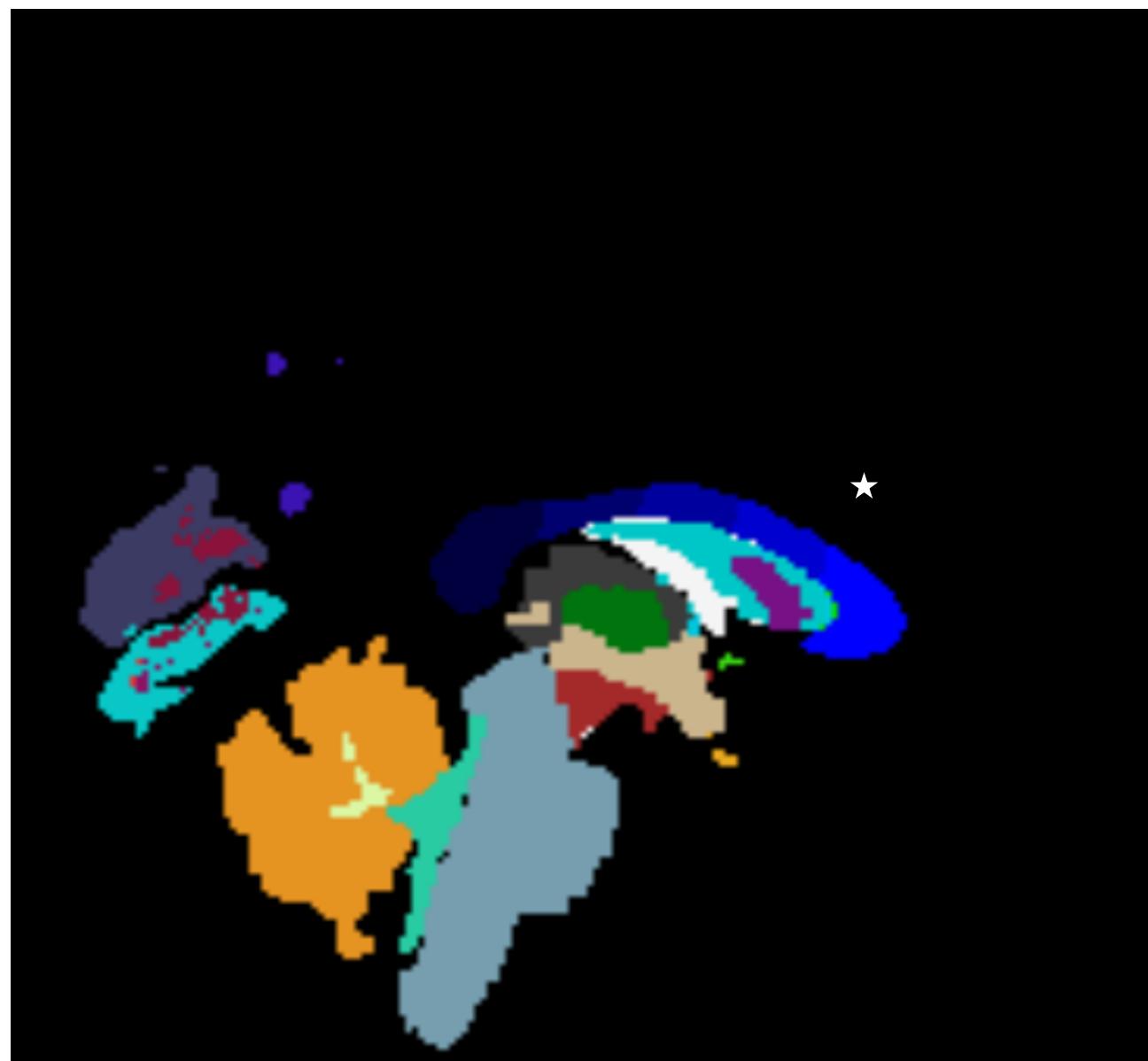
elec 364 MISMATCH



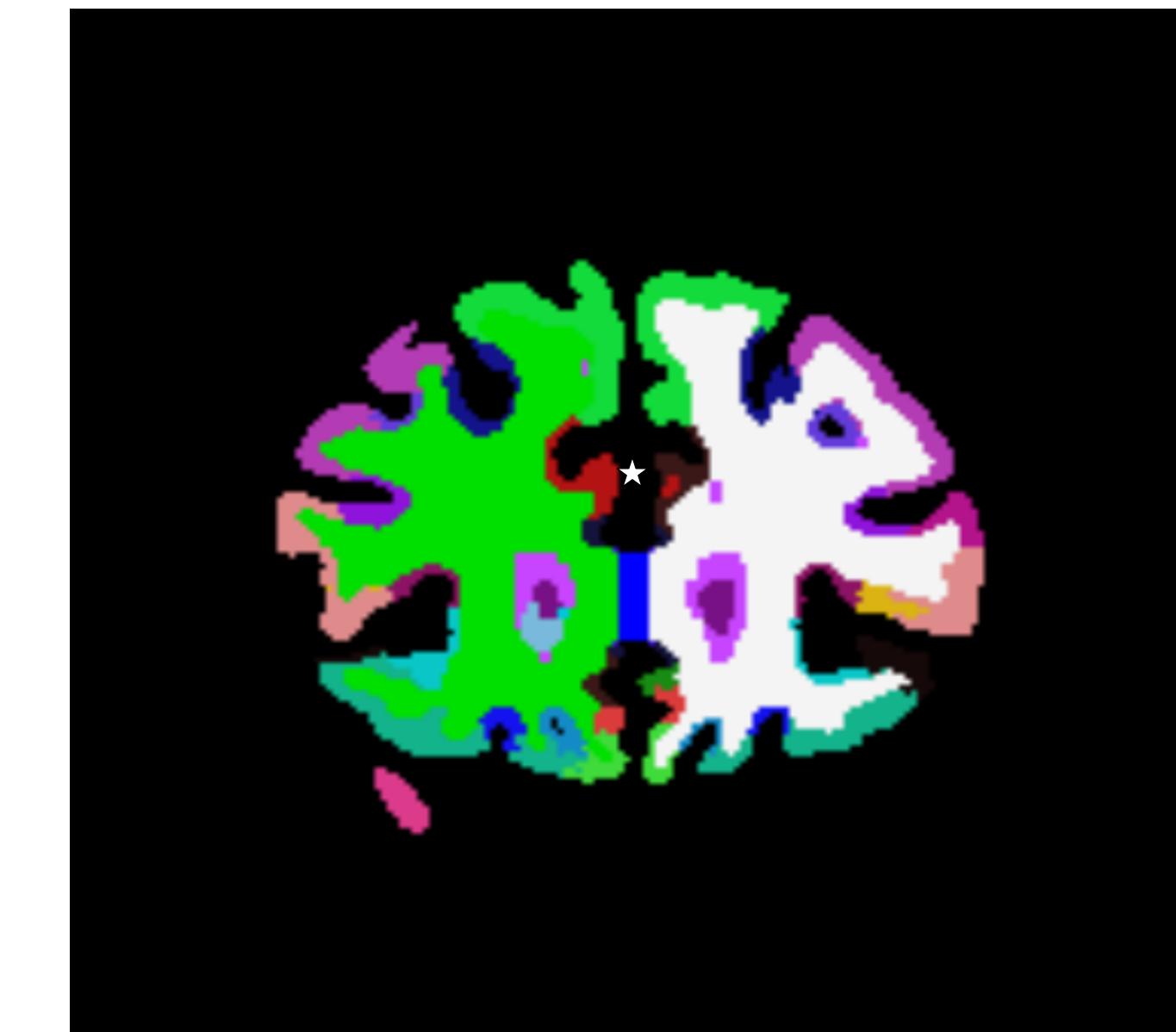
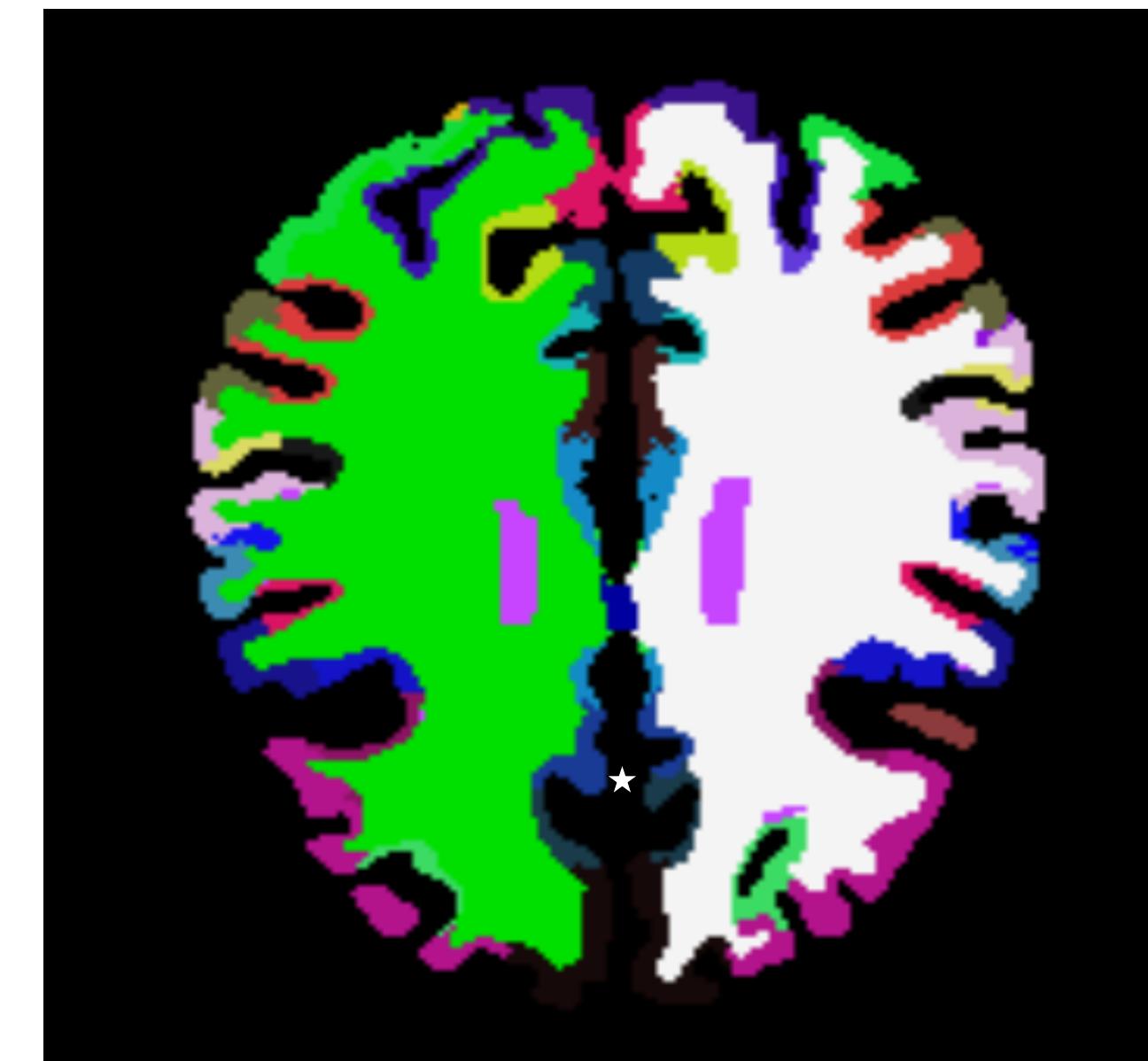
CVS brain ctx lh G and S_cingul-Mid-Ant



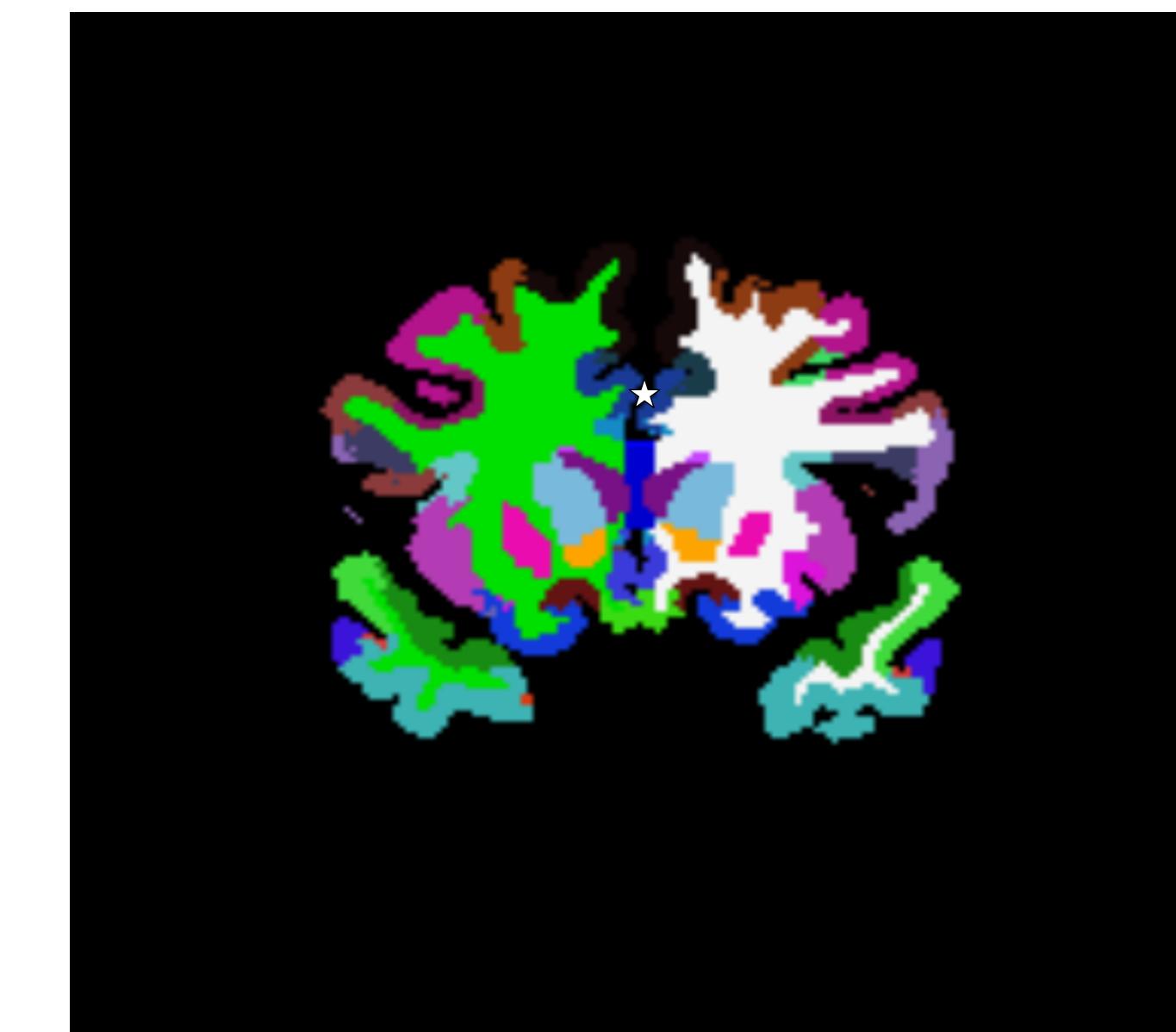
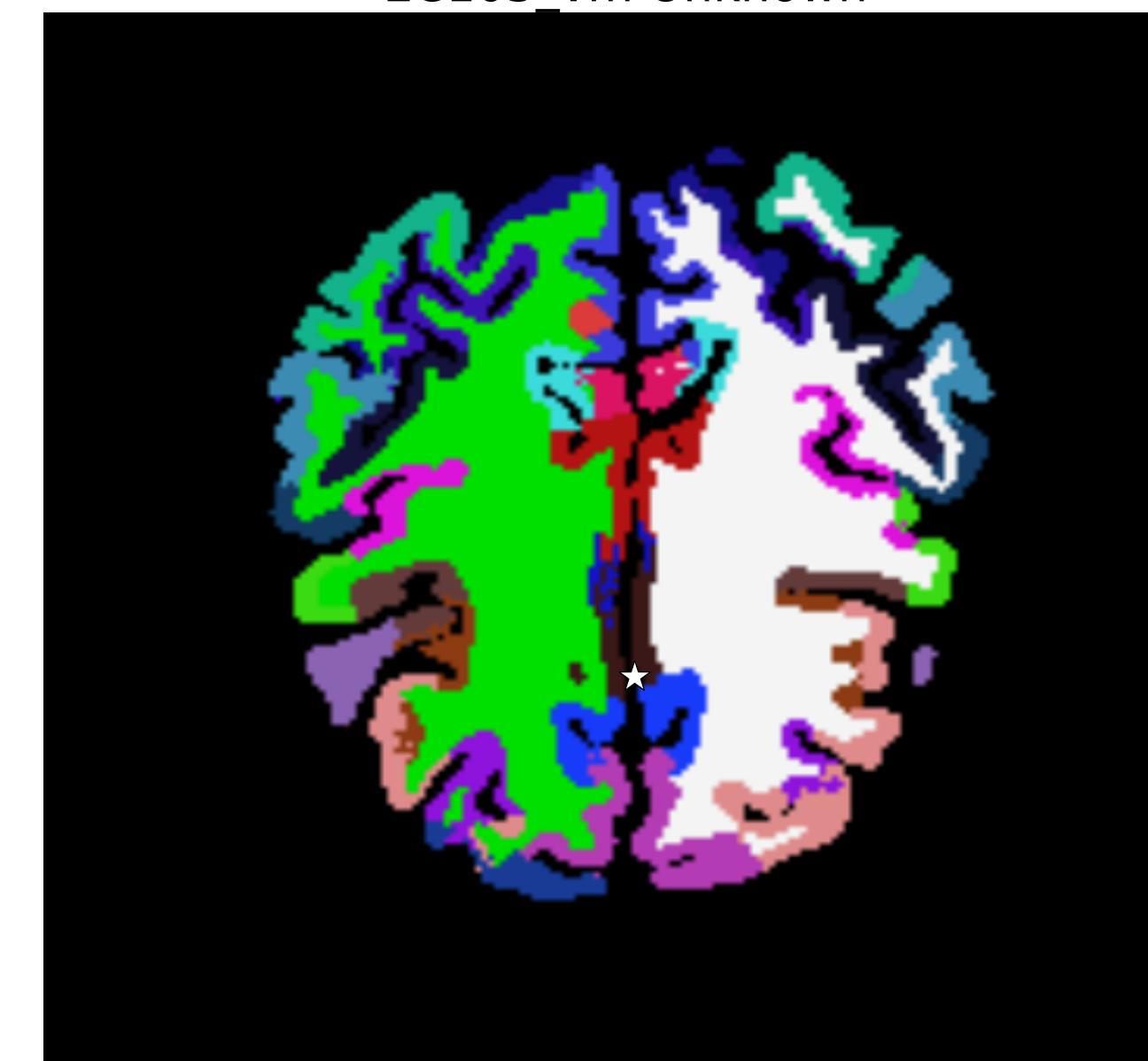
elec 365 Match



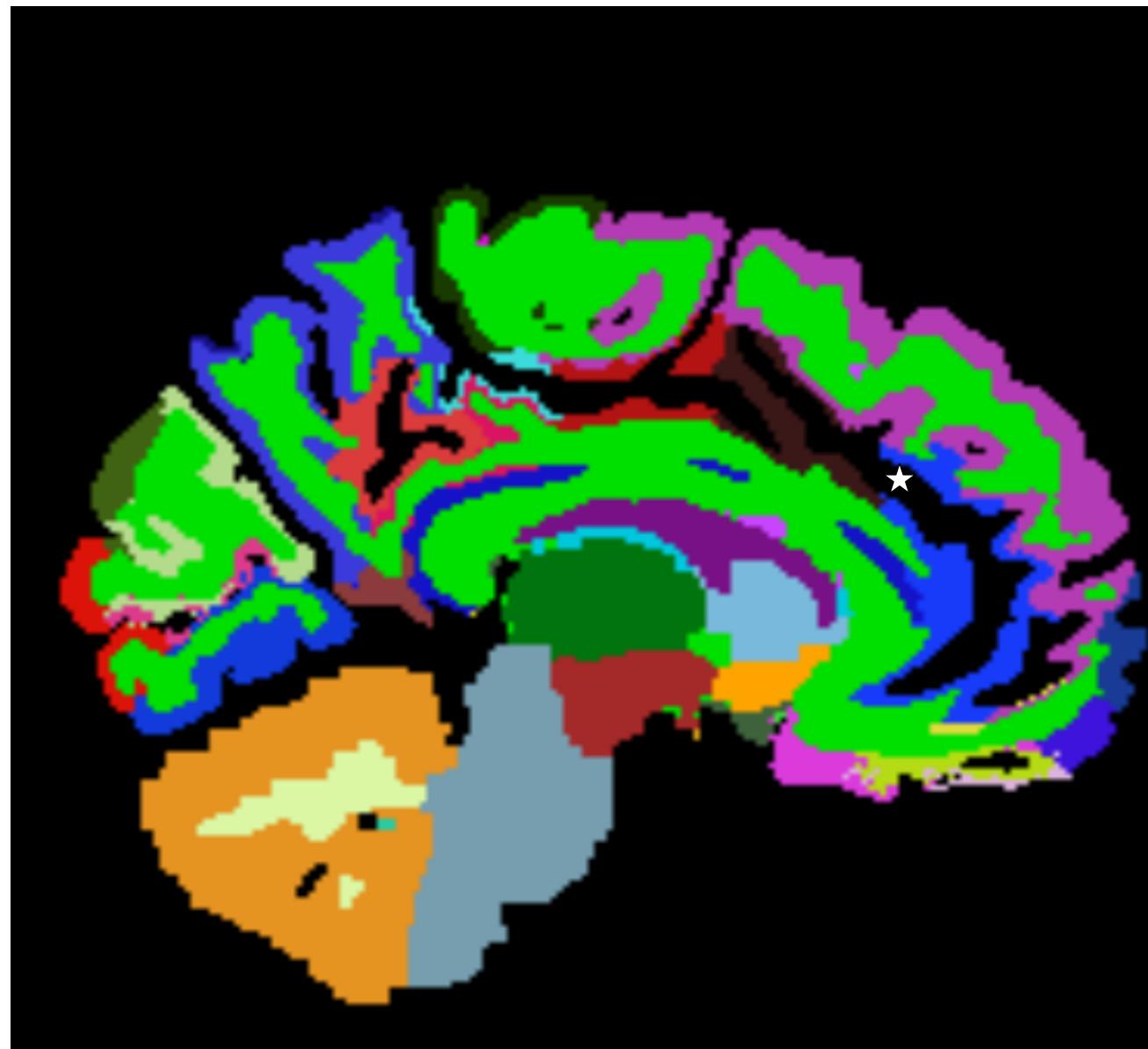
CVS brain Unknown



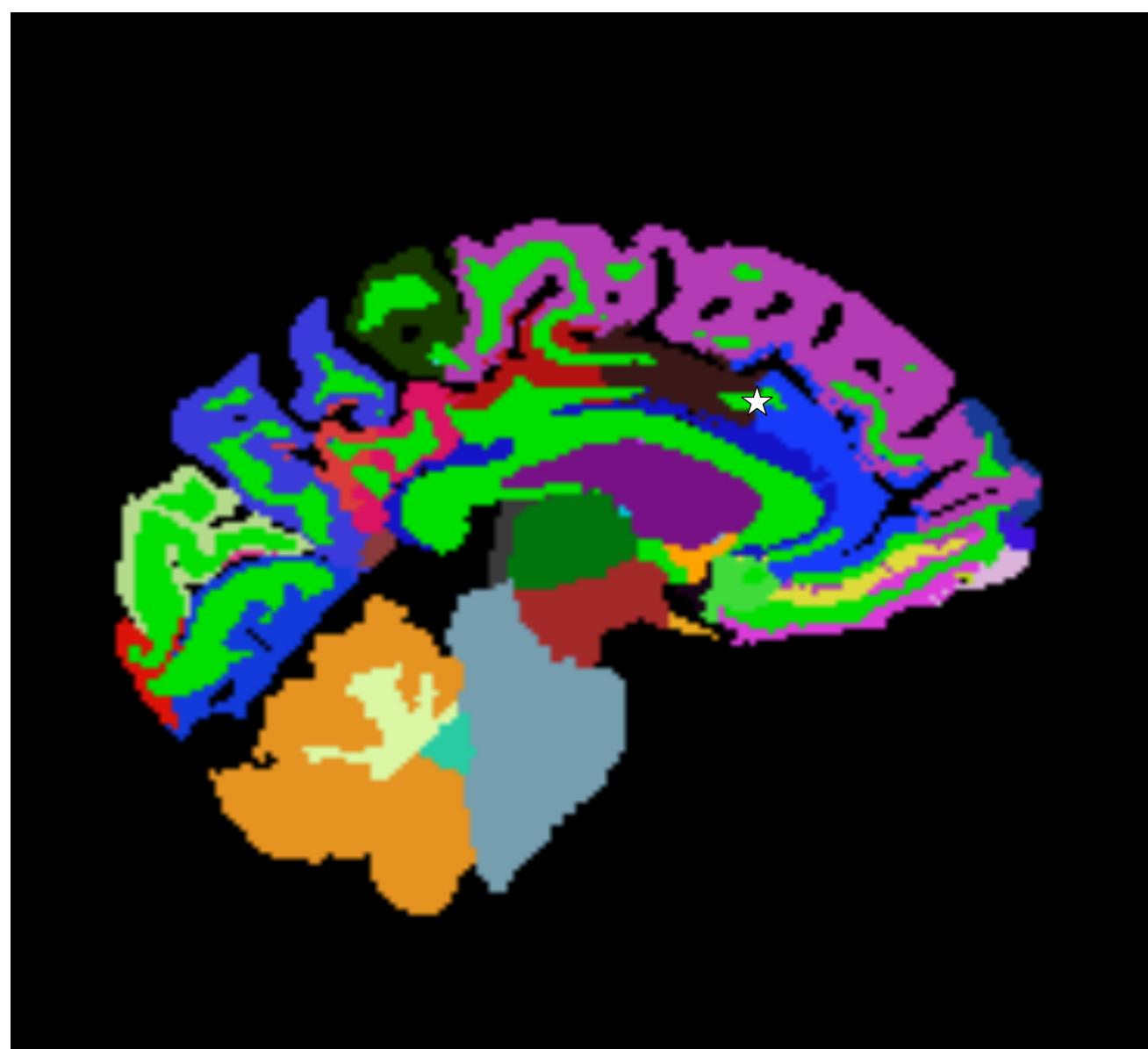
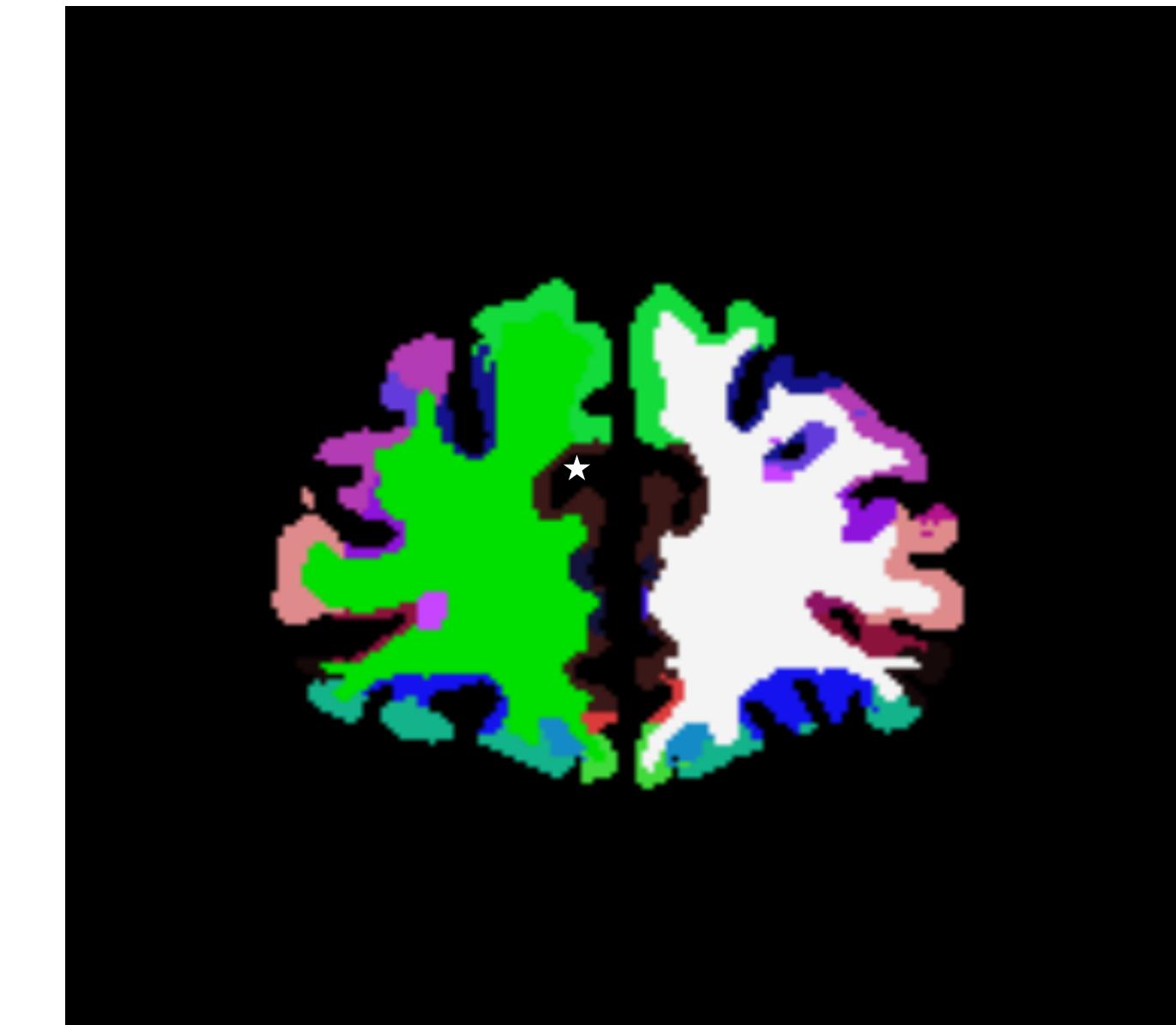
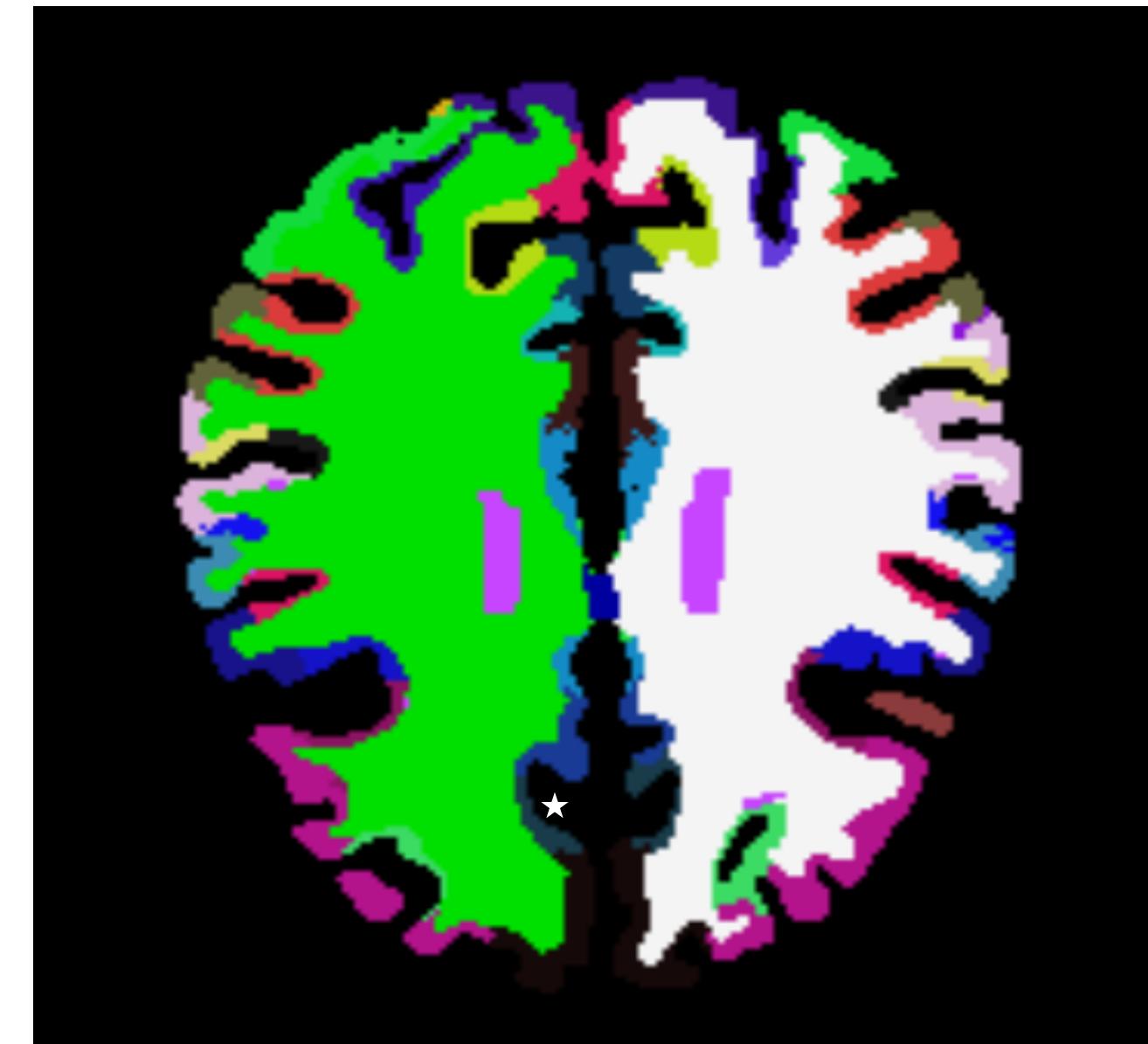
EC105_vm Unknown



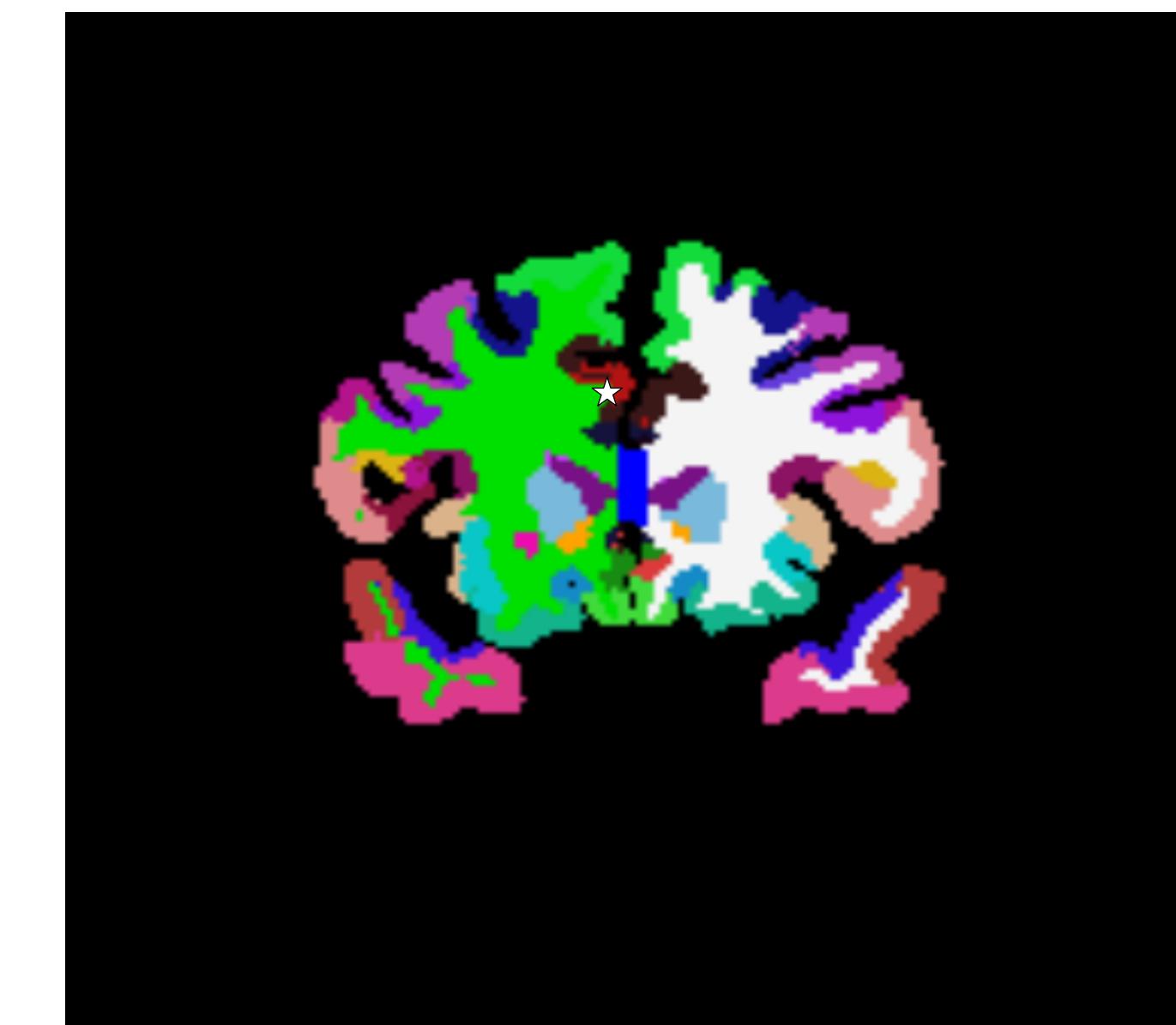
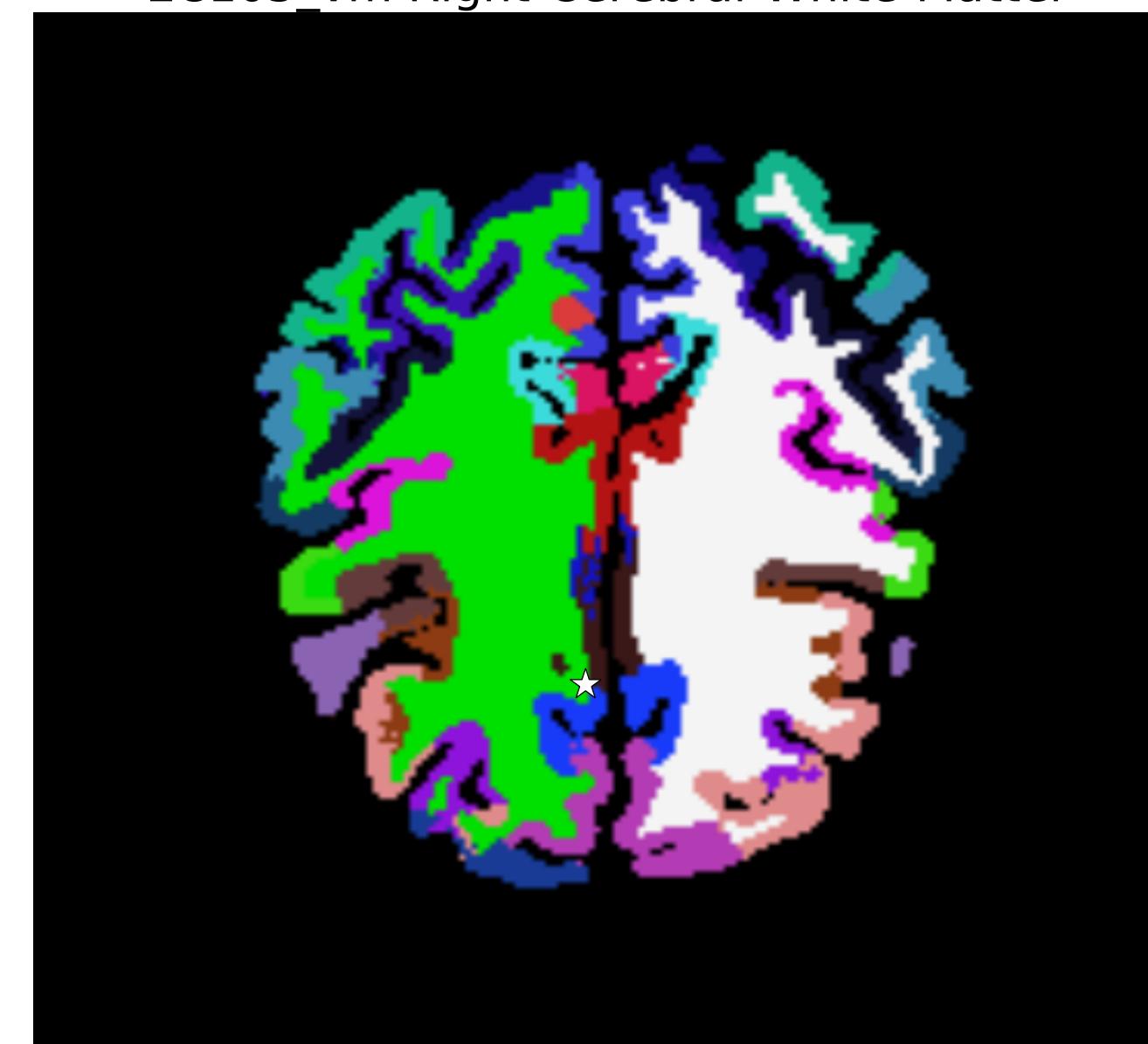
elec 366 MISMATCH



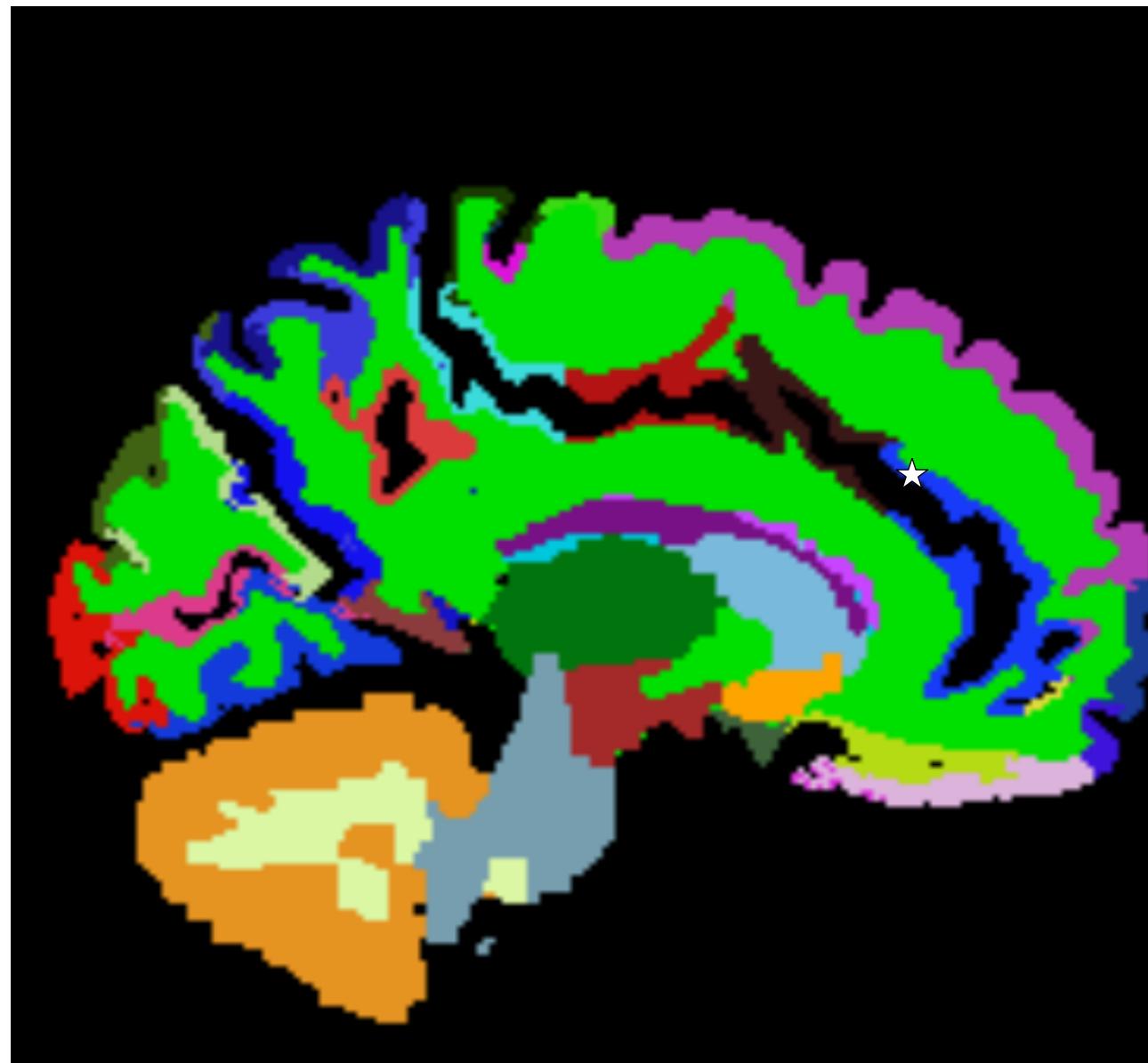
CVS brain Unknown



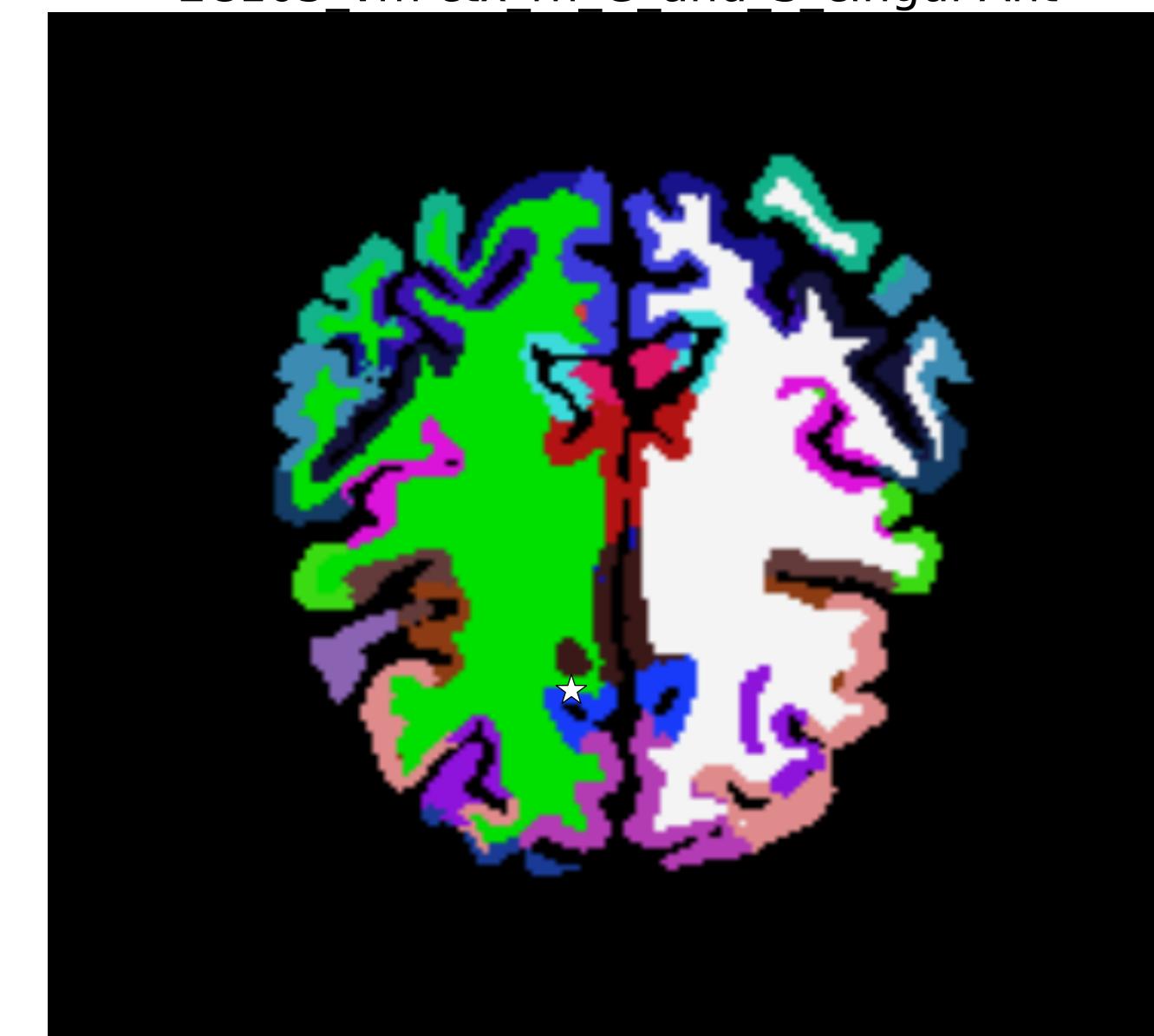
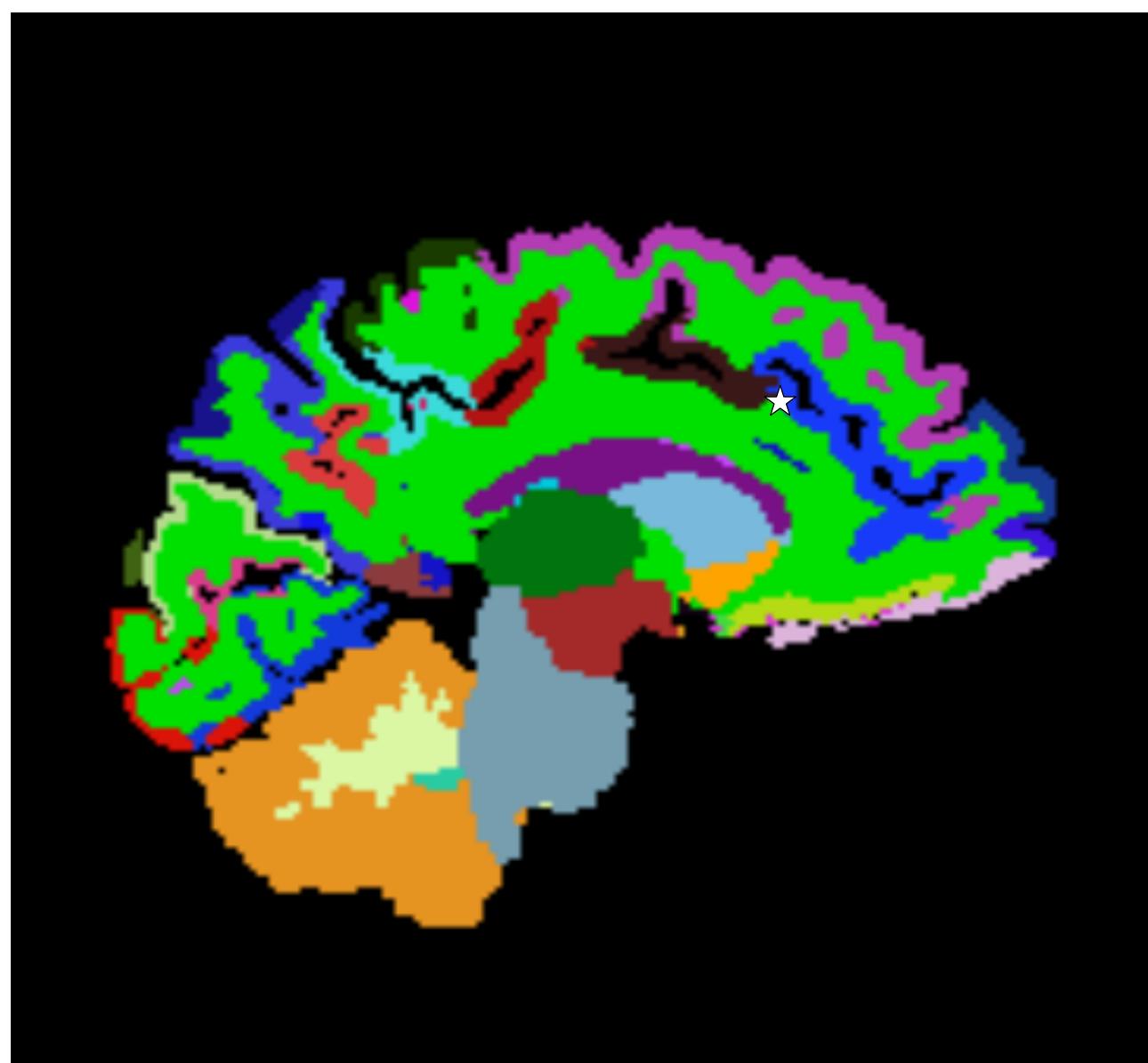
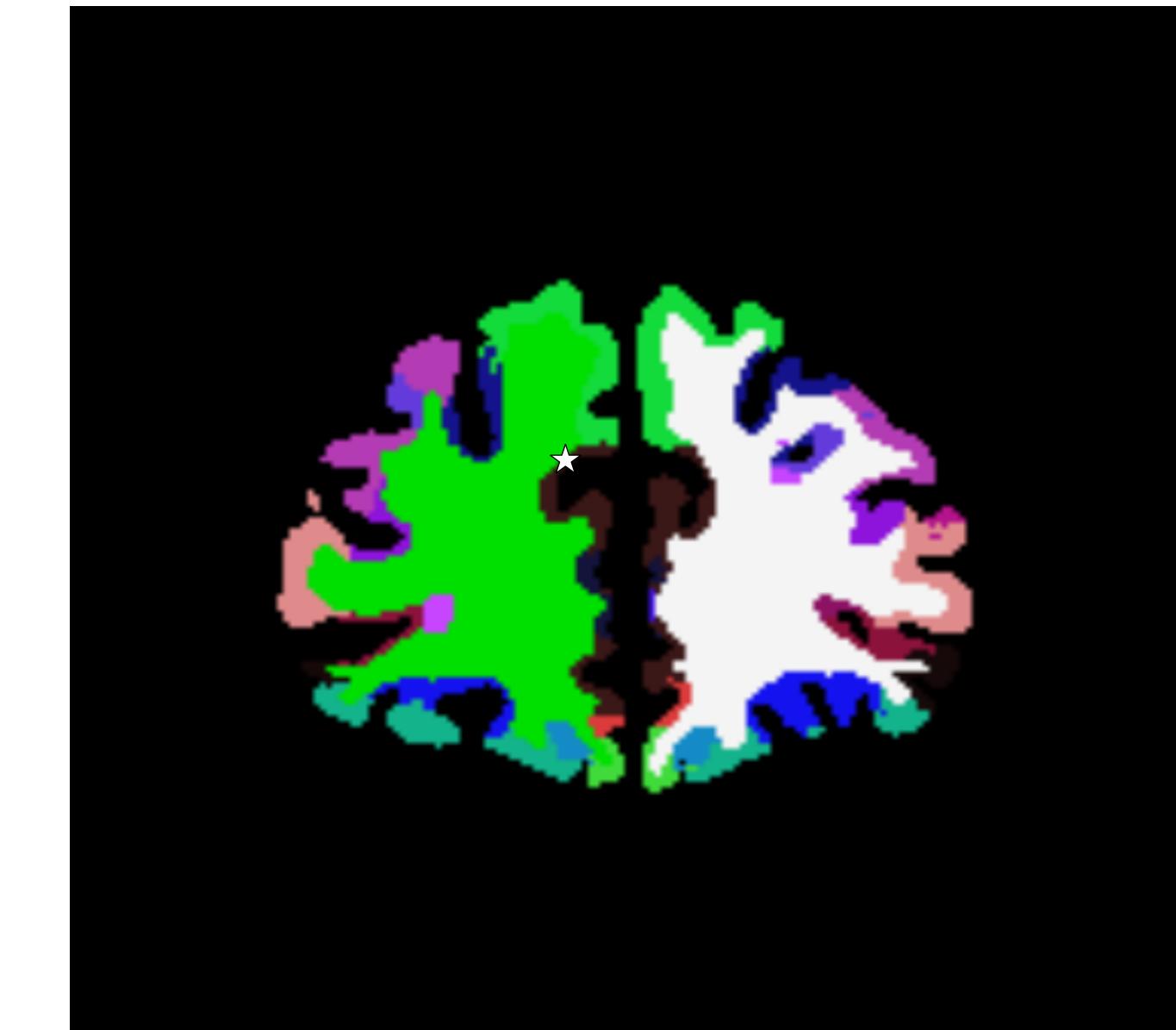
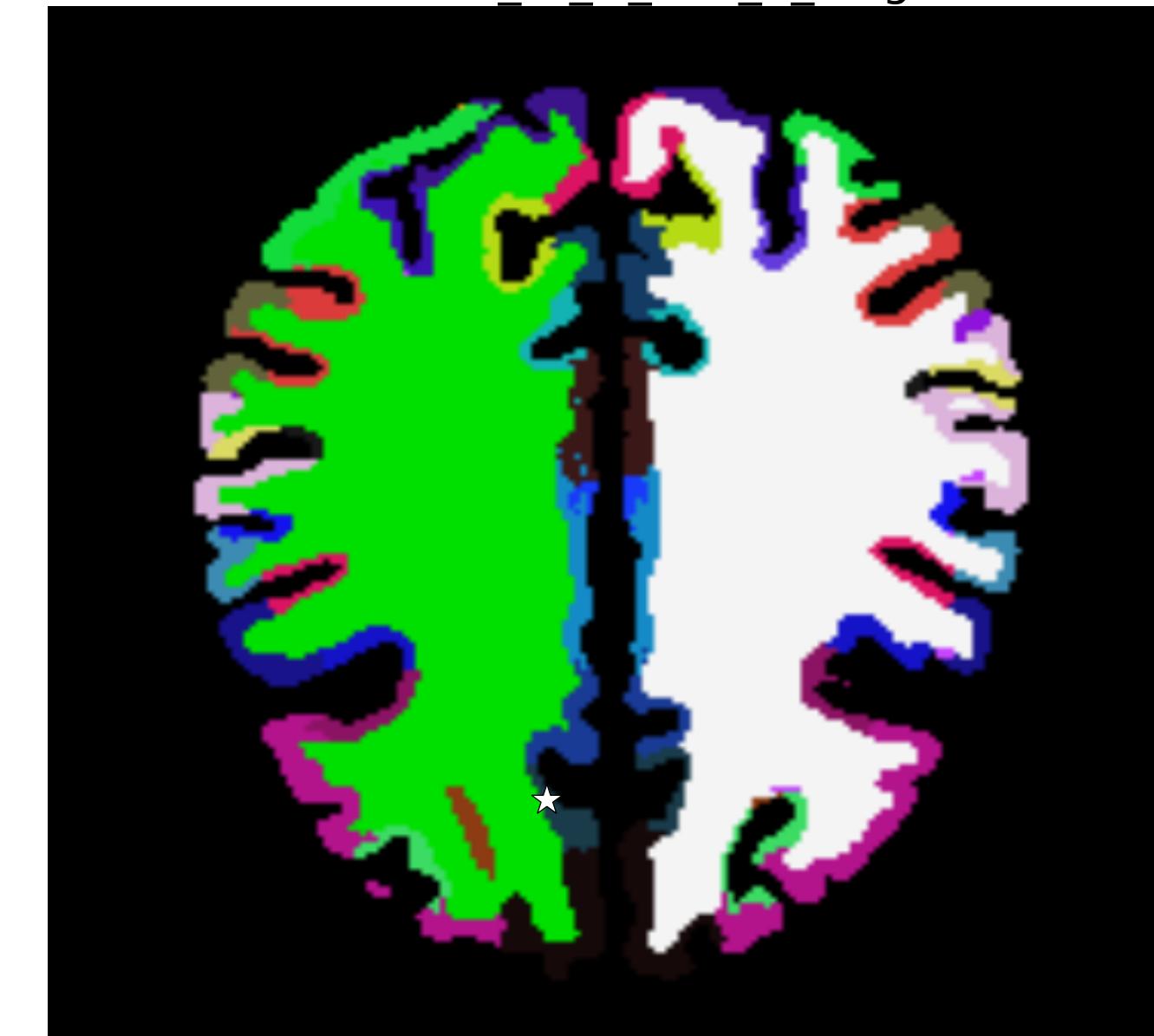
EC105_vm Right-Cerebral-White-Matter



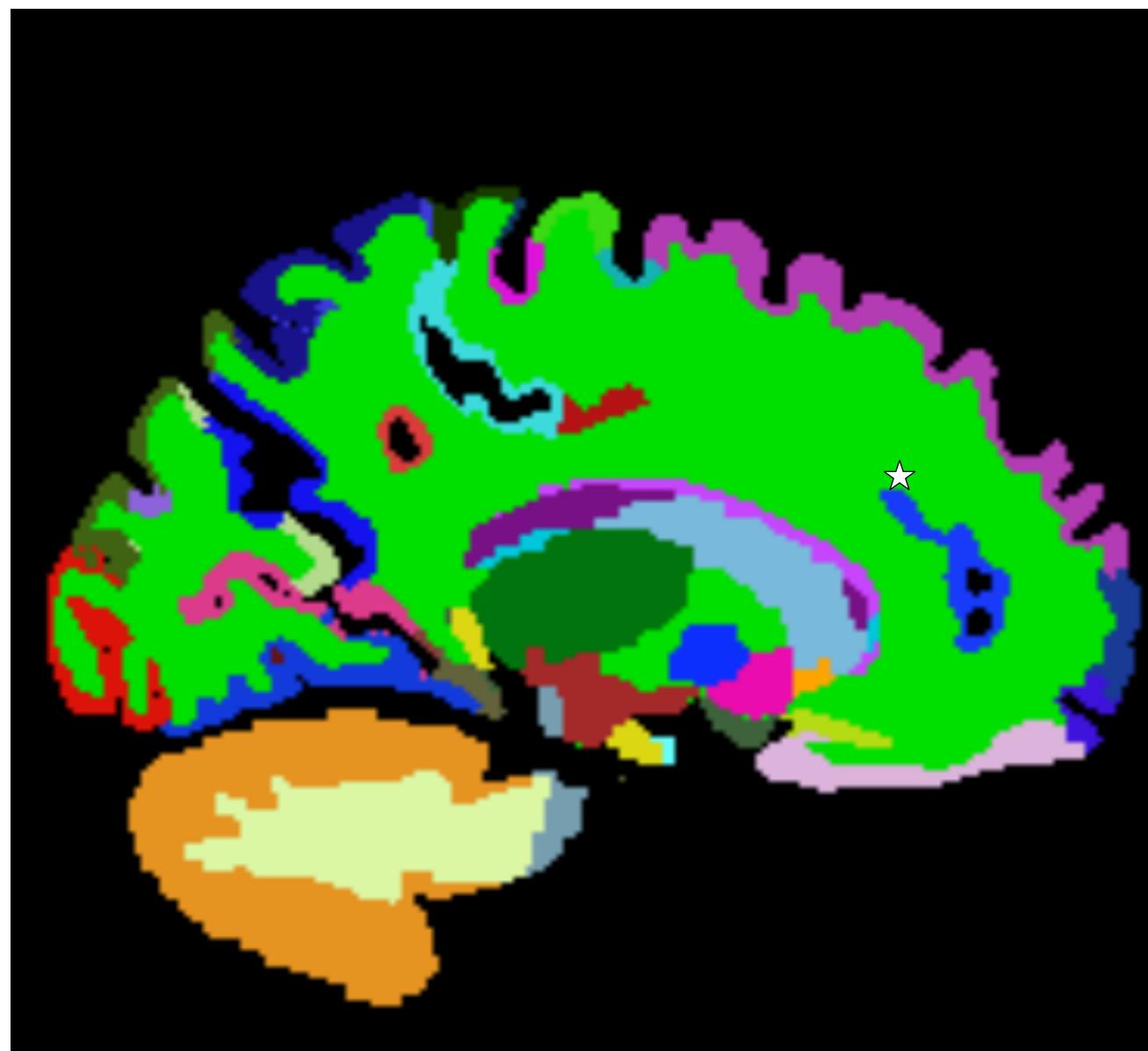
elec 367 Match



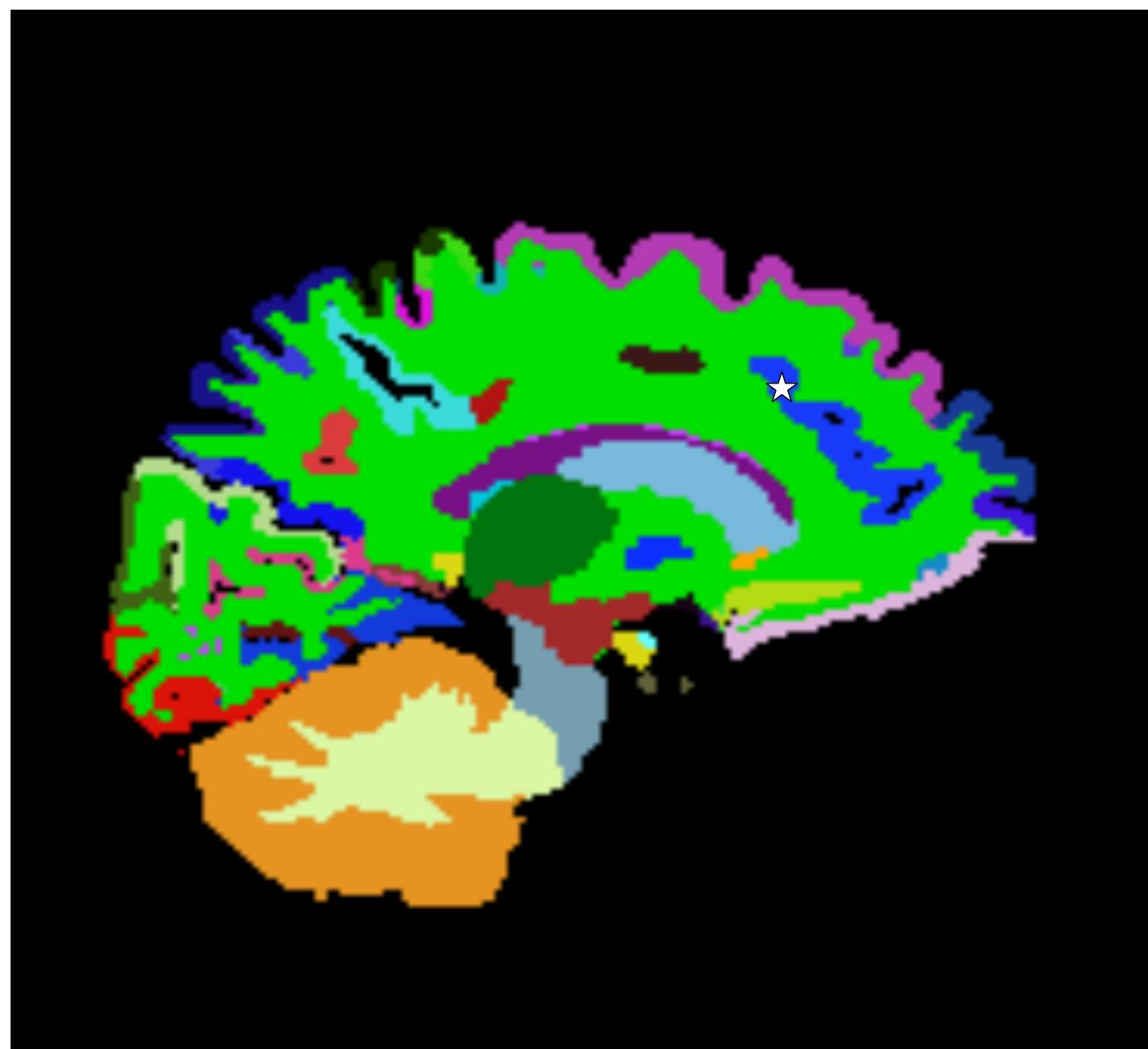
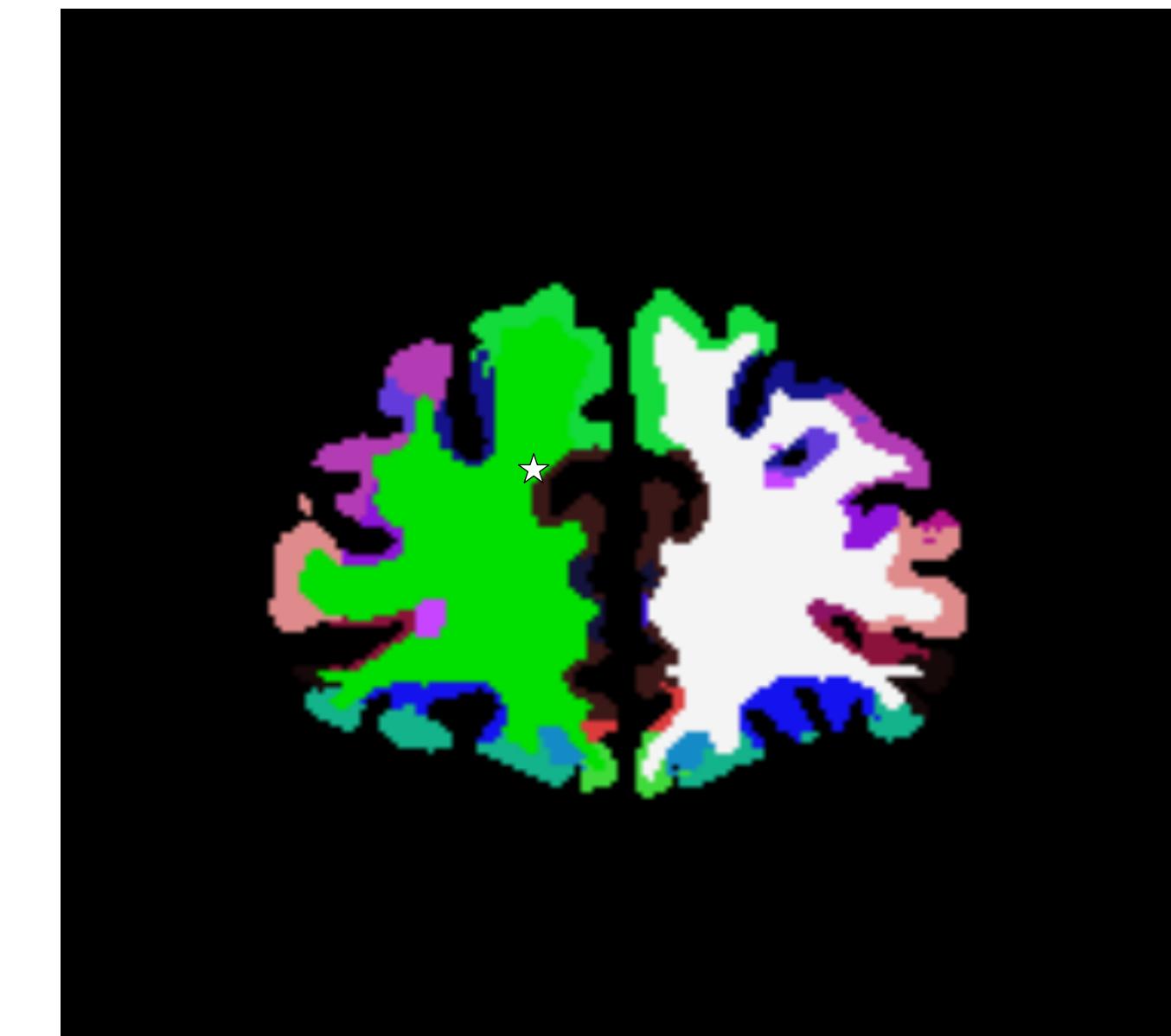
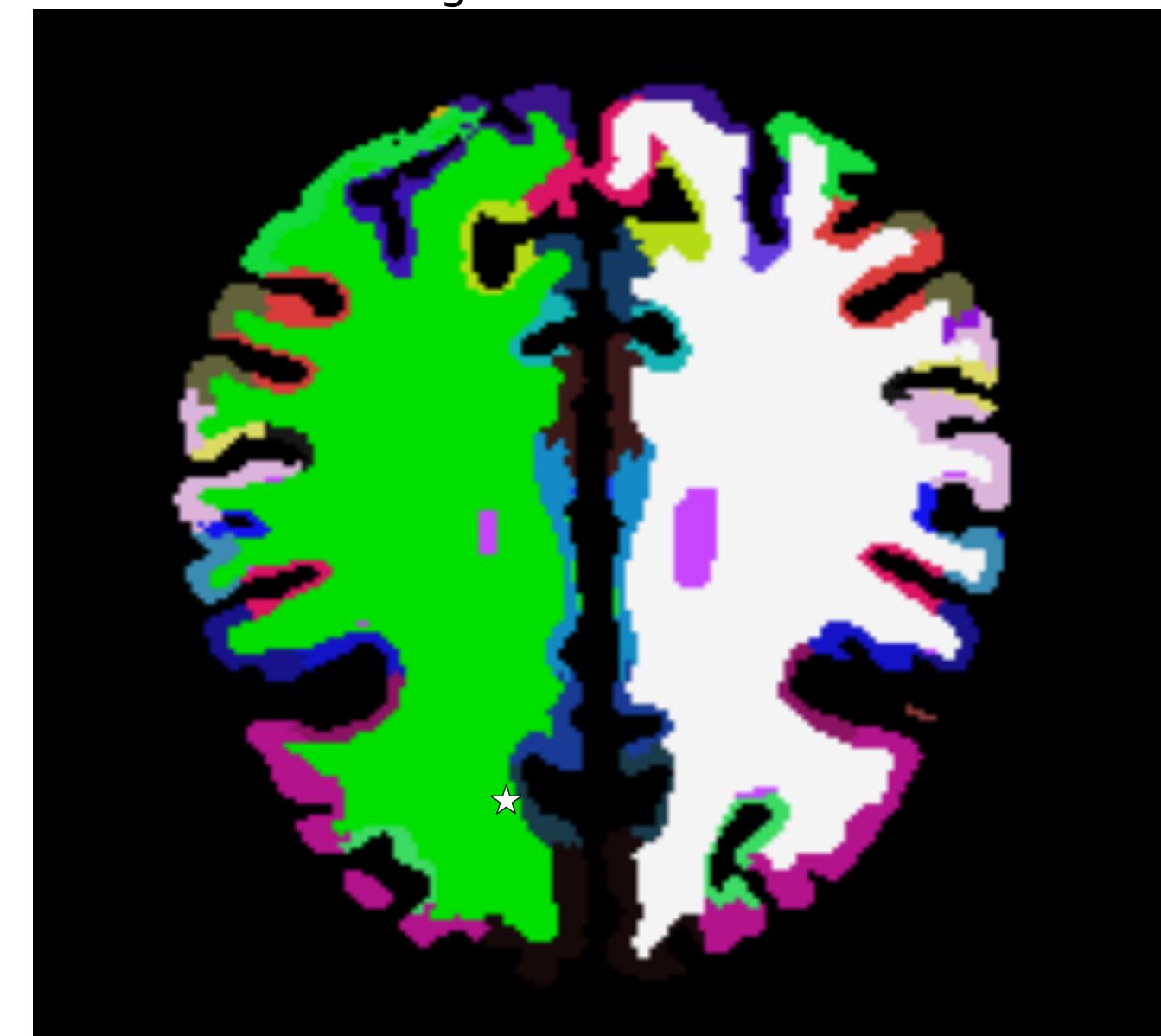
CVS brain ctx_rh_G_and_S_cingul-Ant



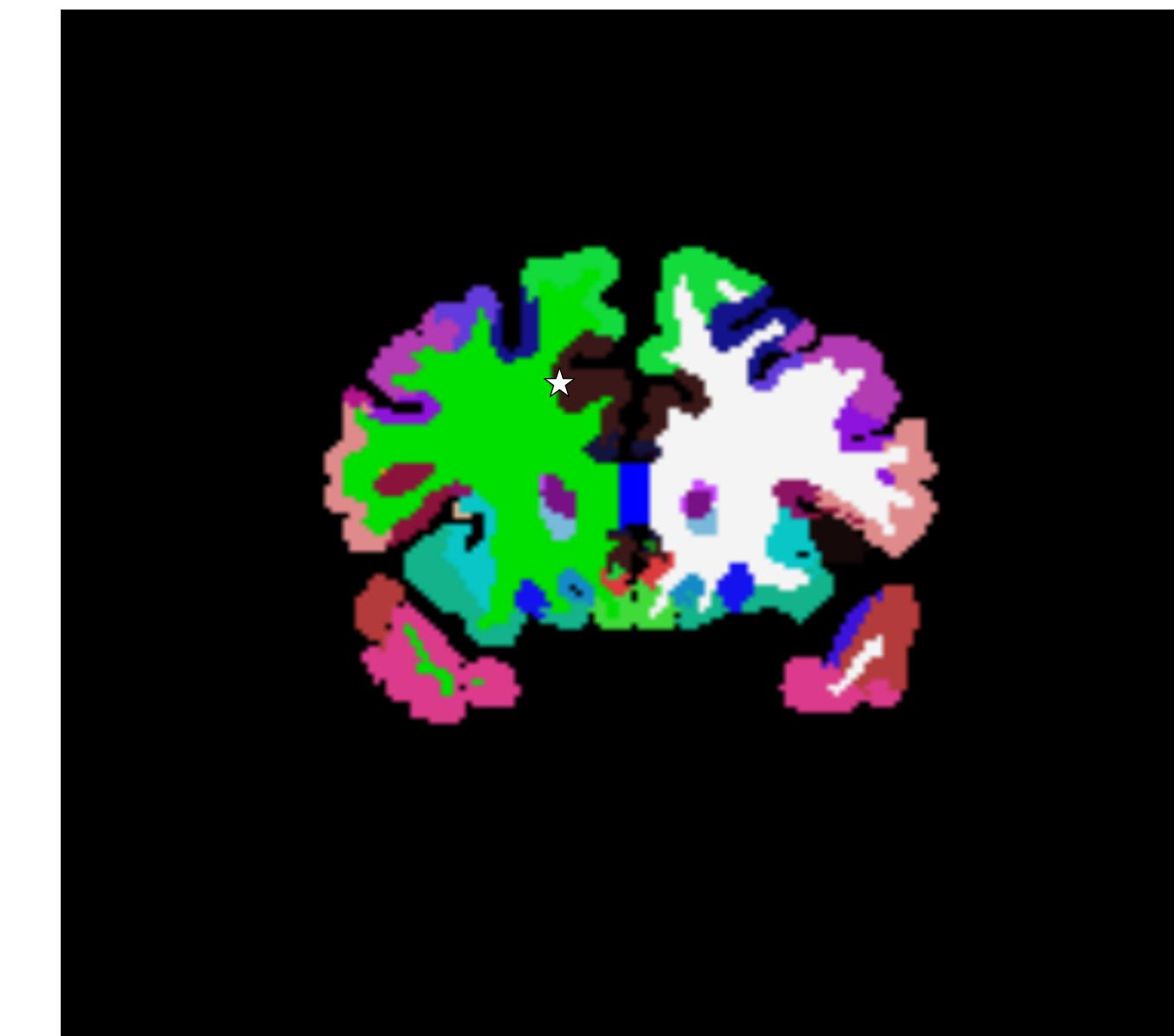
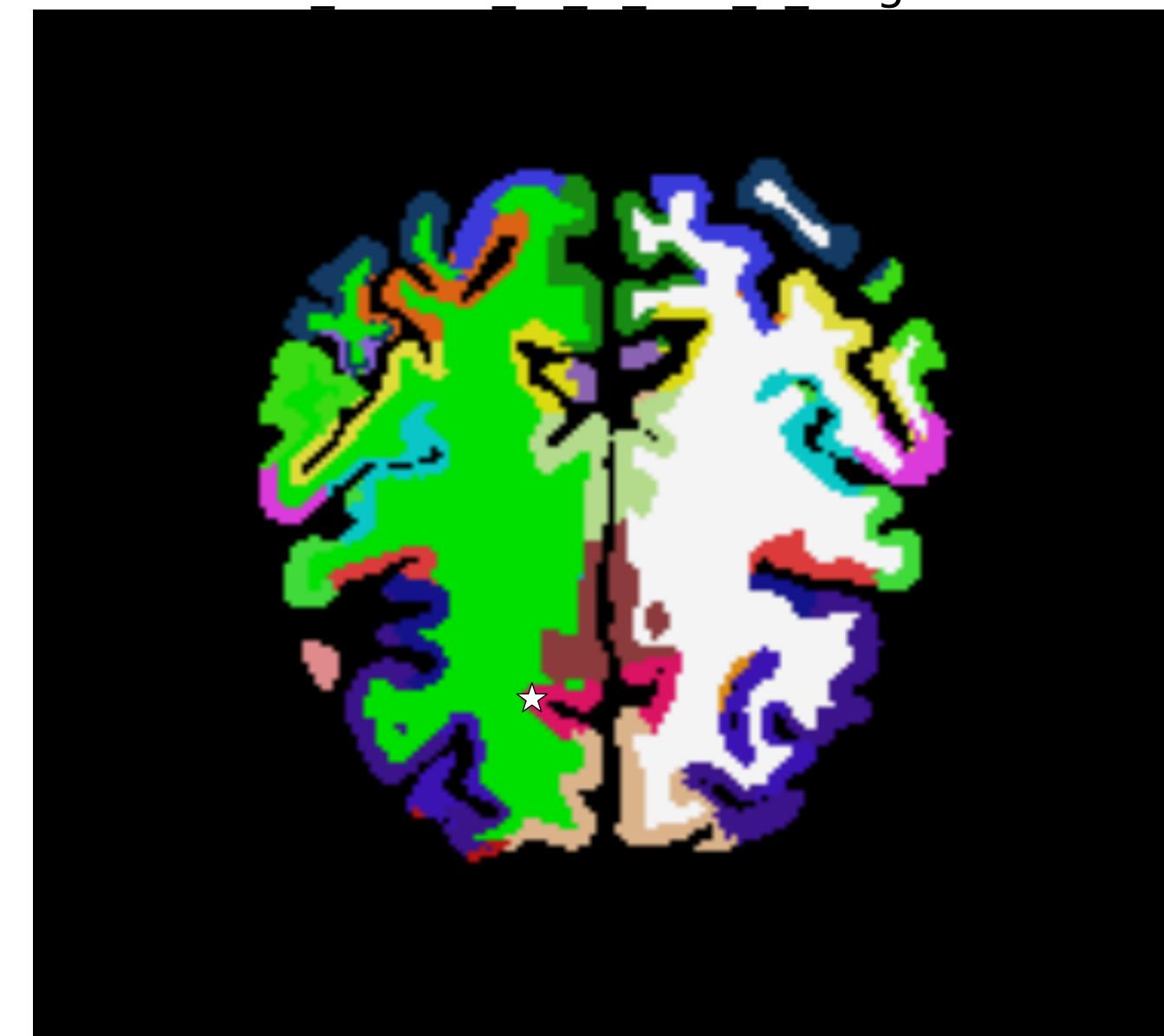
elec 368 MISMATCH



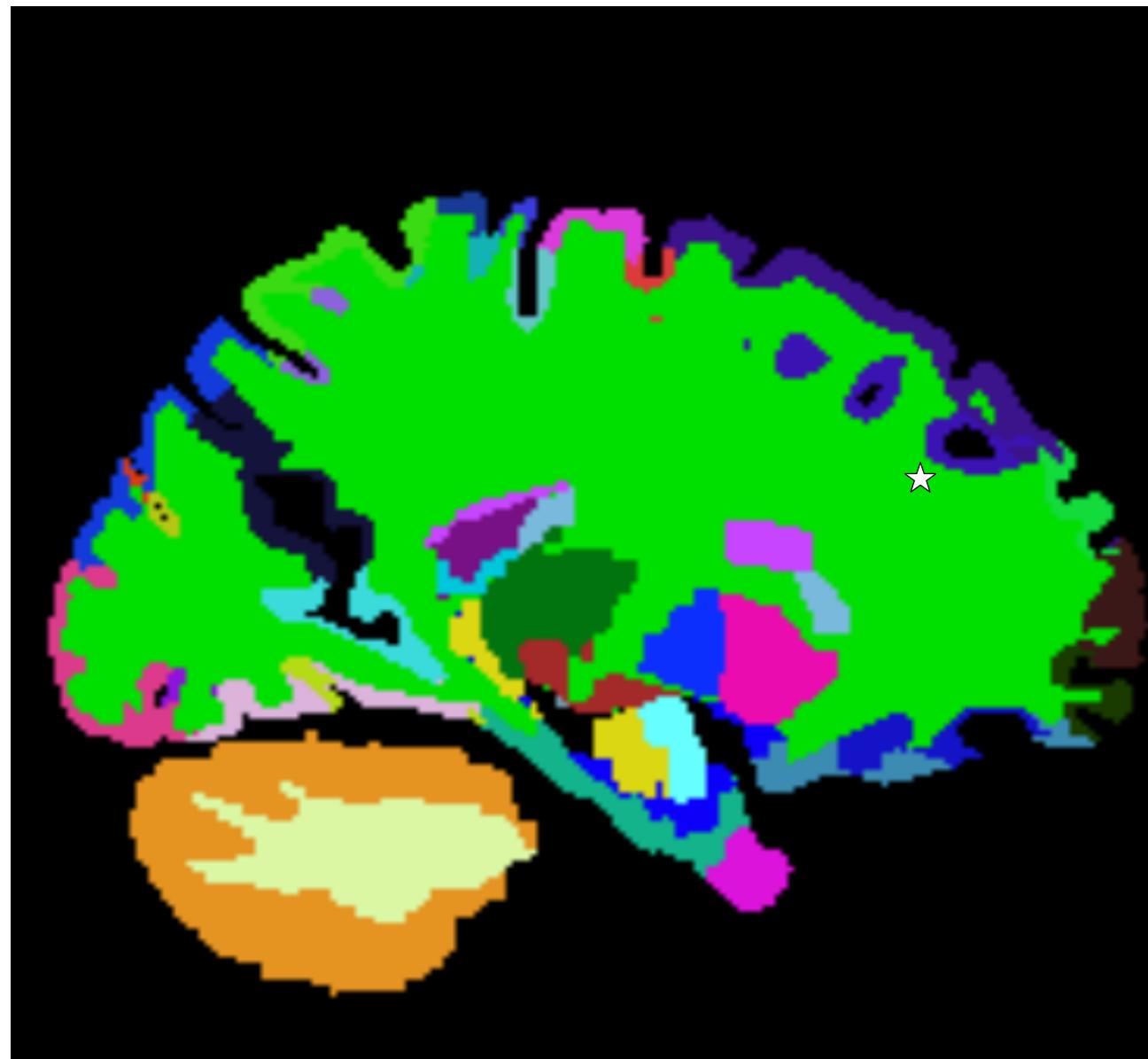
CVS brain Right-Cerebral-White-Matter



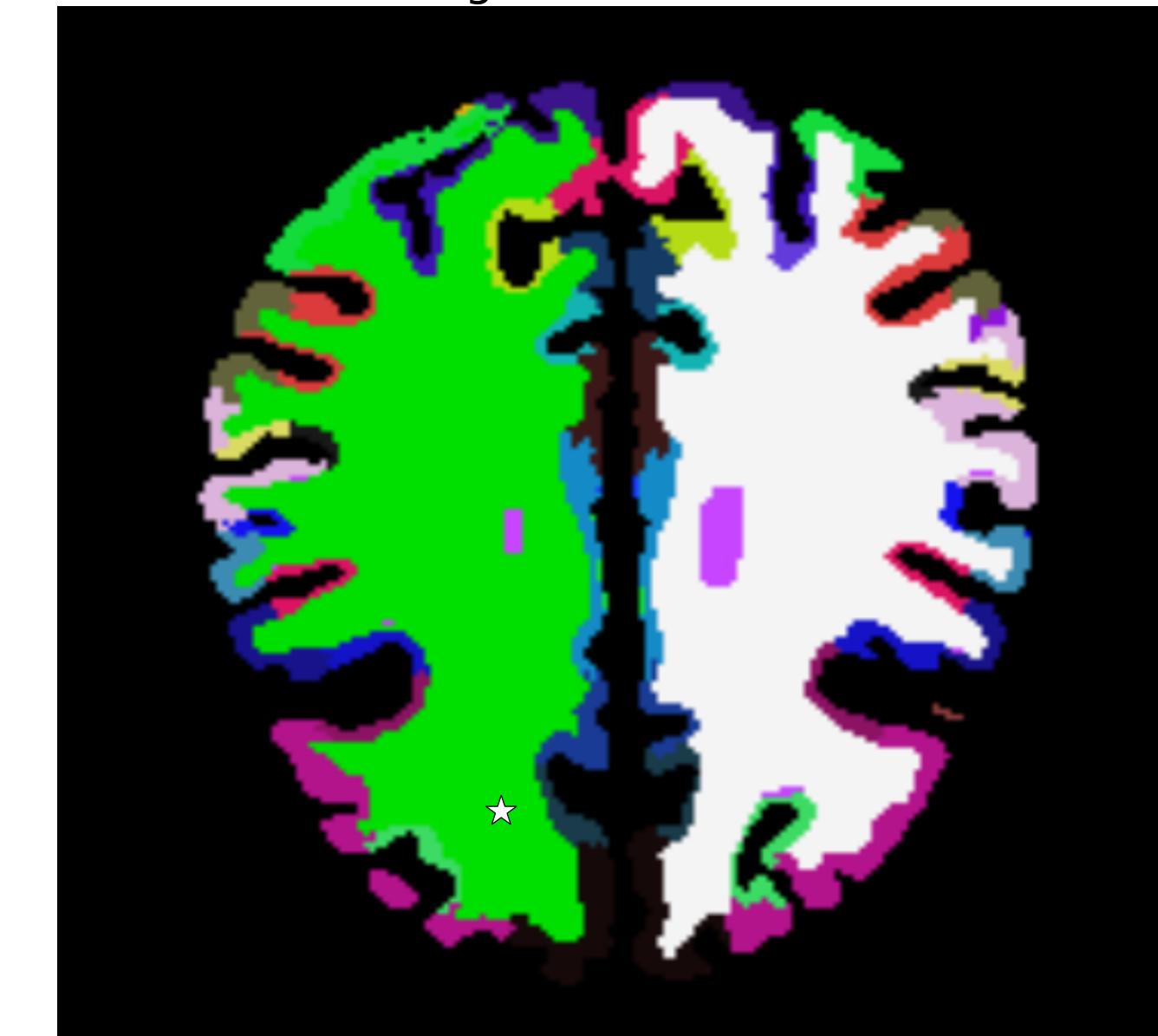
EC105 vm ctx rh G and S cingul-Ant



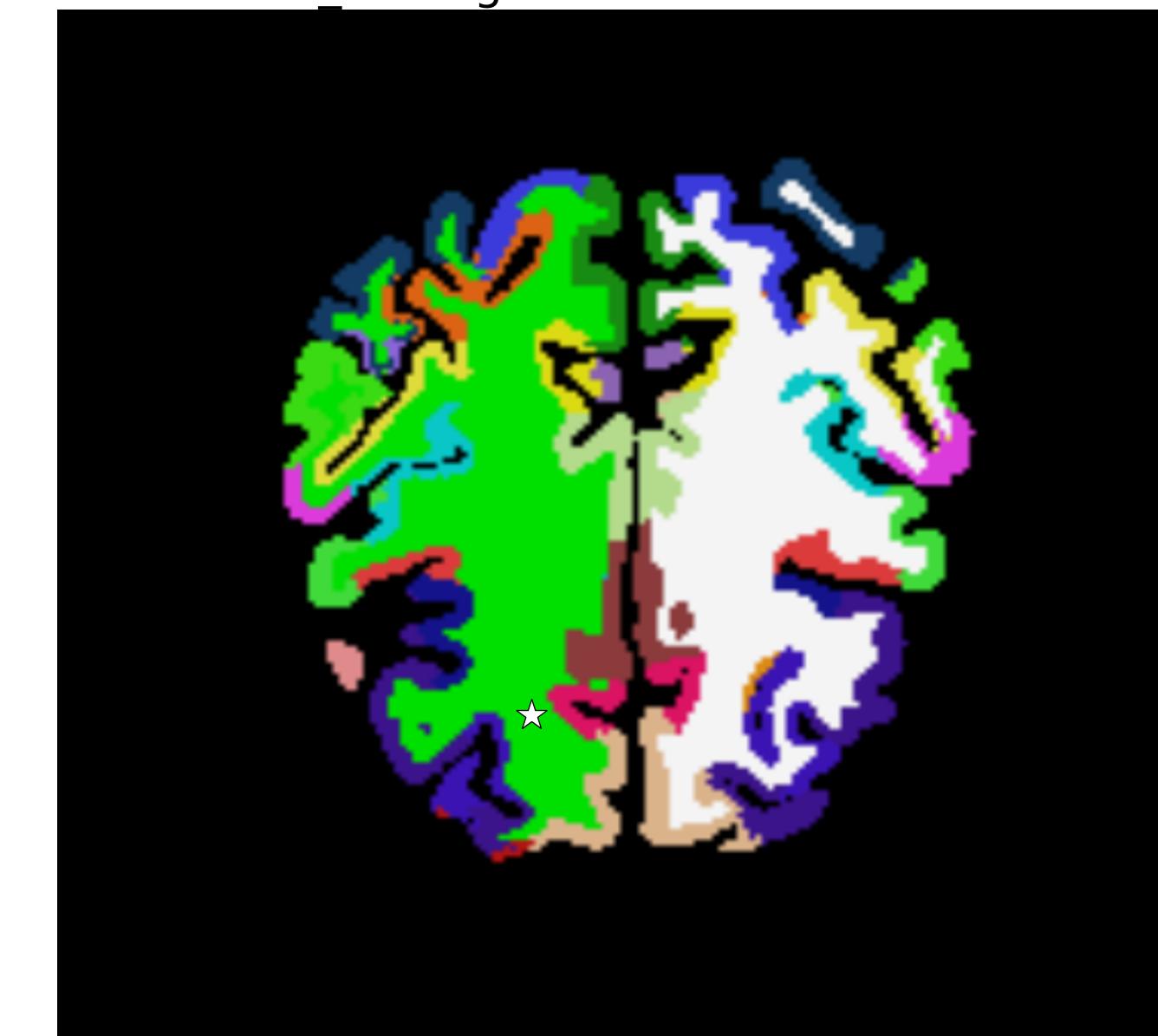
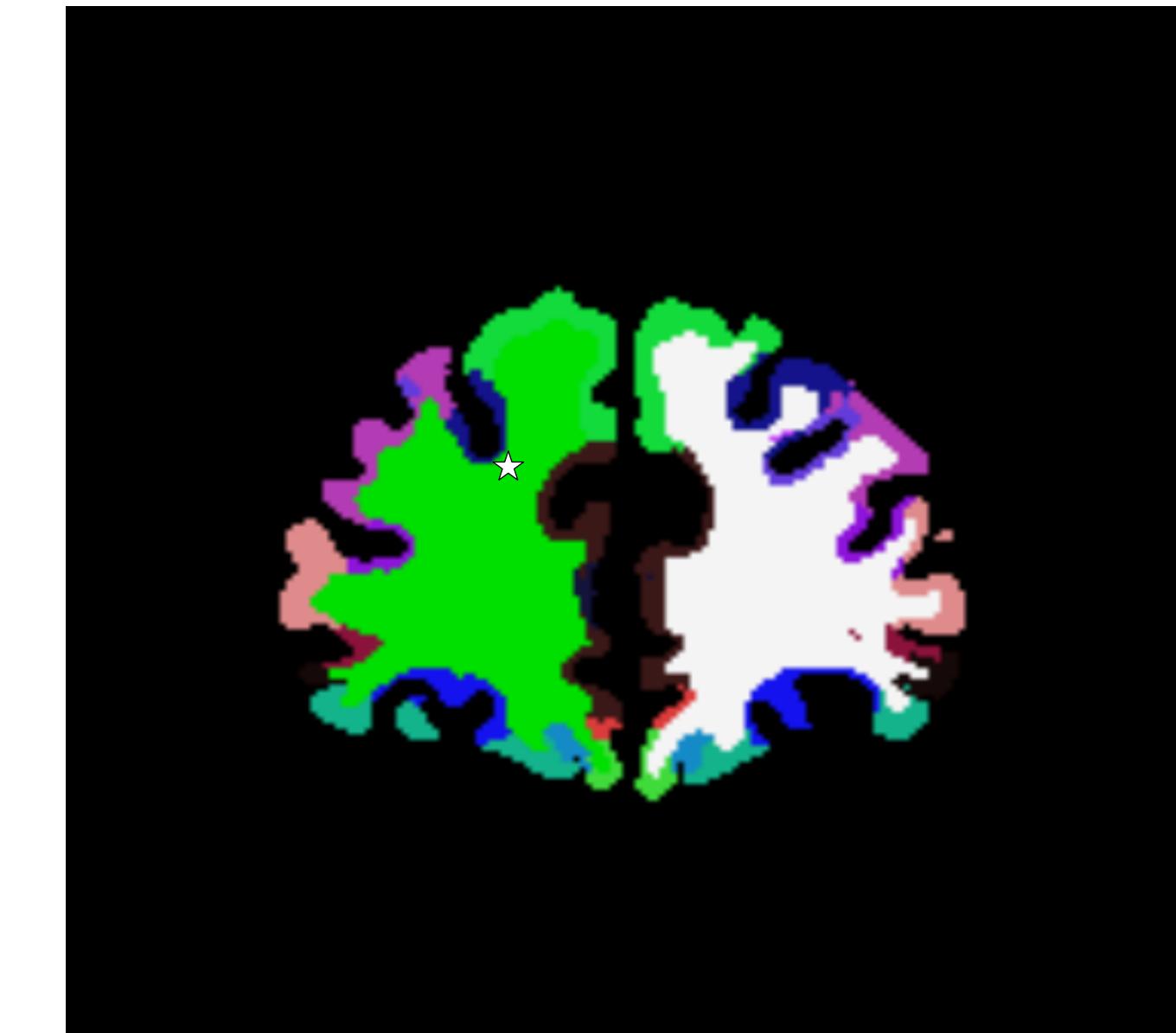
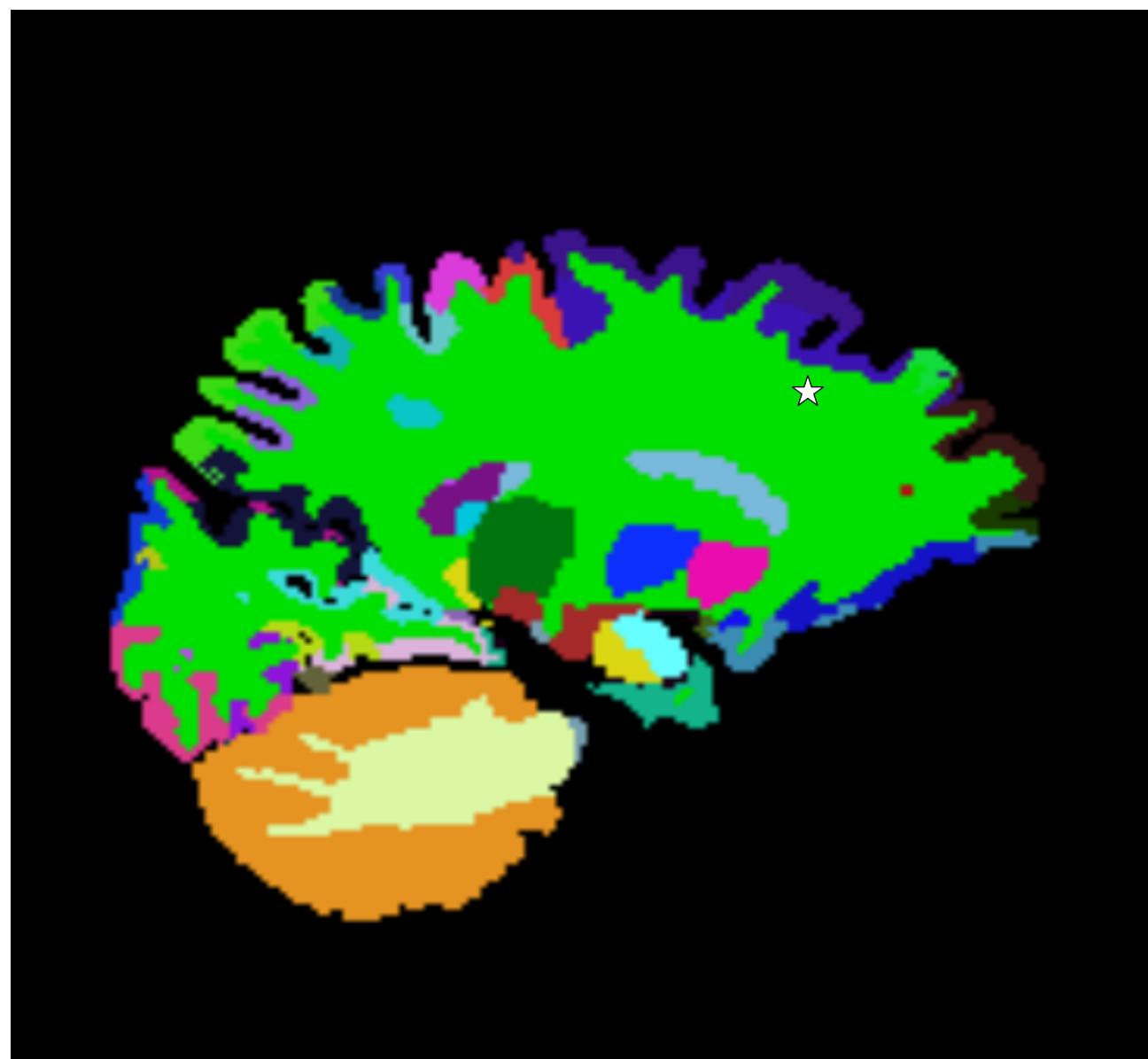
elec 369 Match



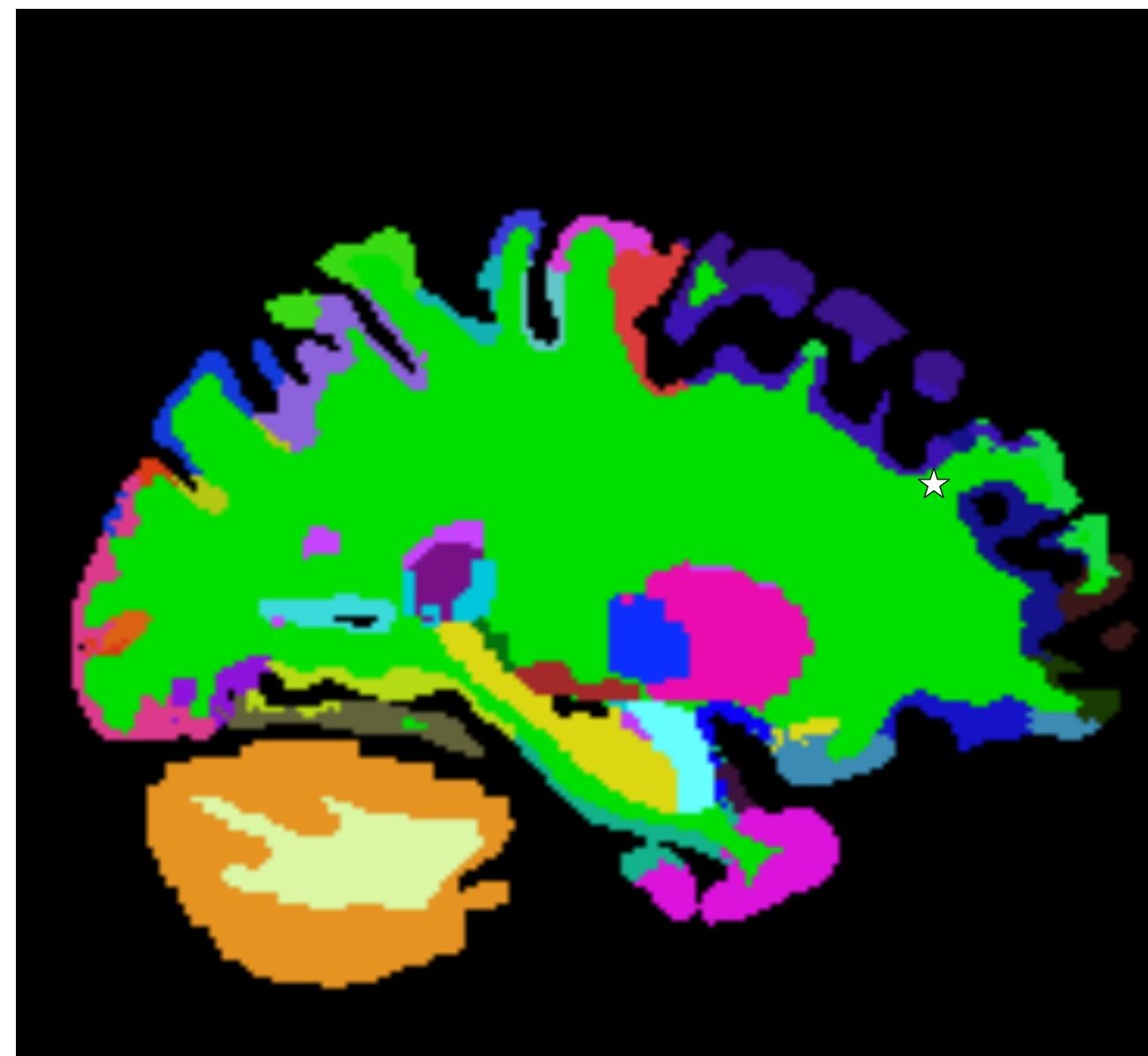
CVS brain Right-Cerebral-White-Matter



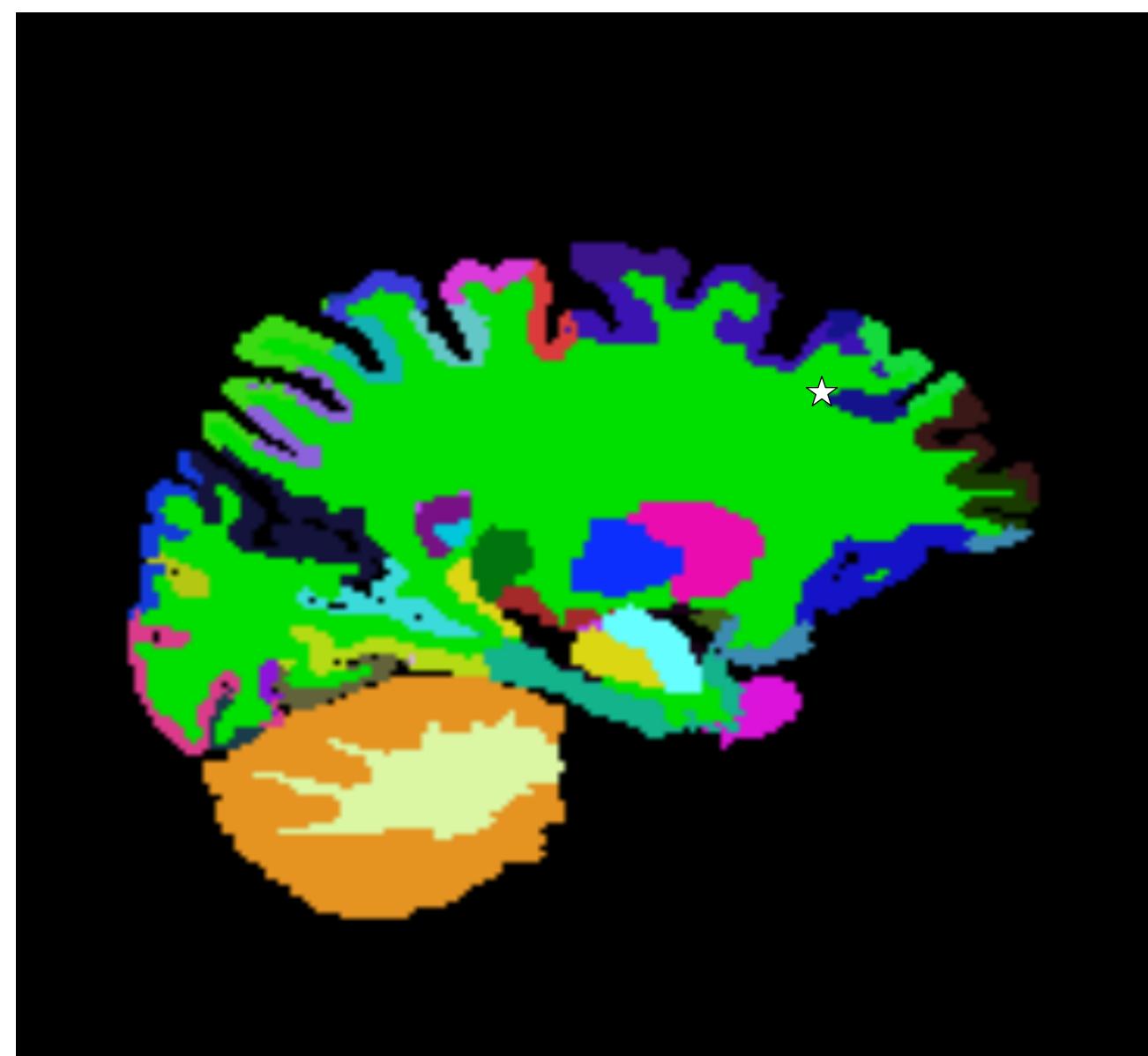
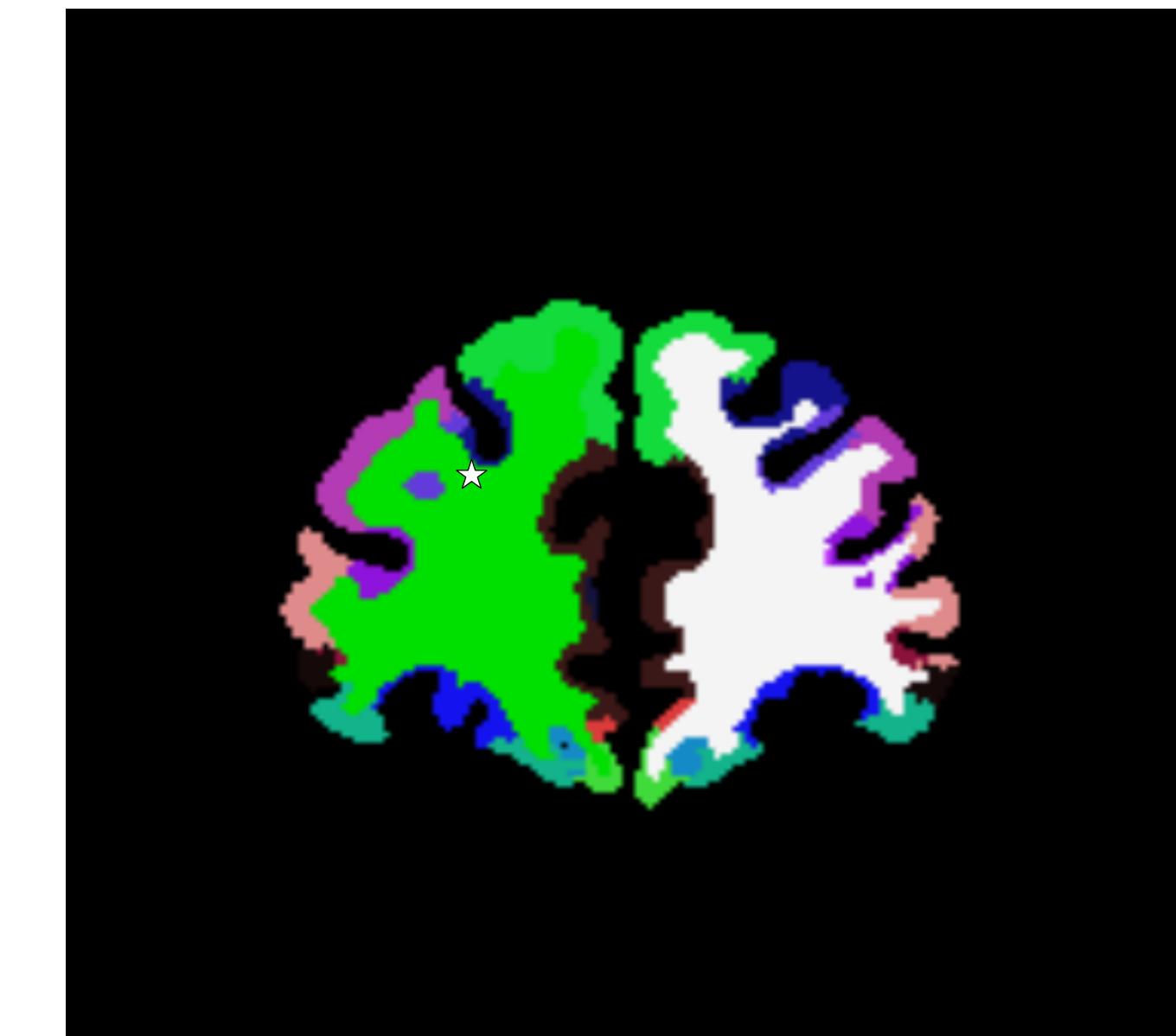
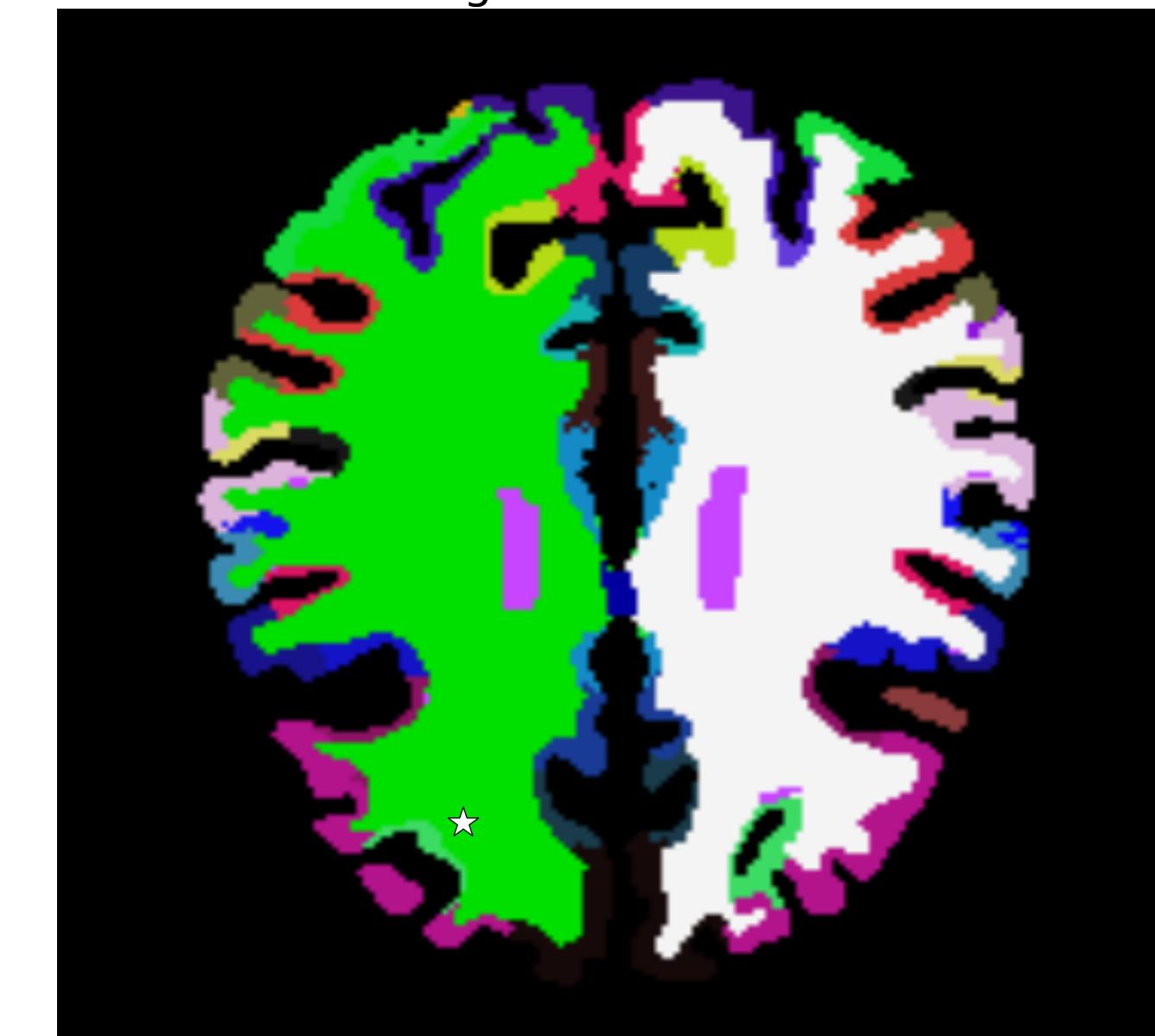
EC105_vm Right-Cerebral-White-Matter



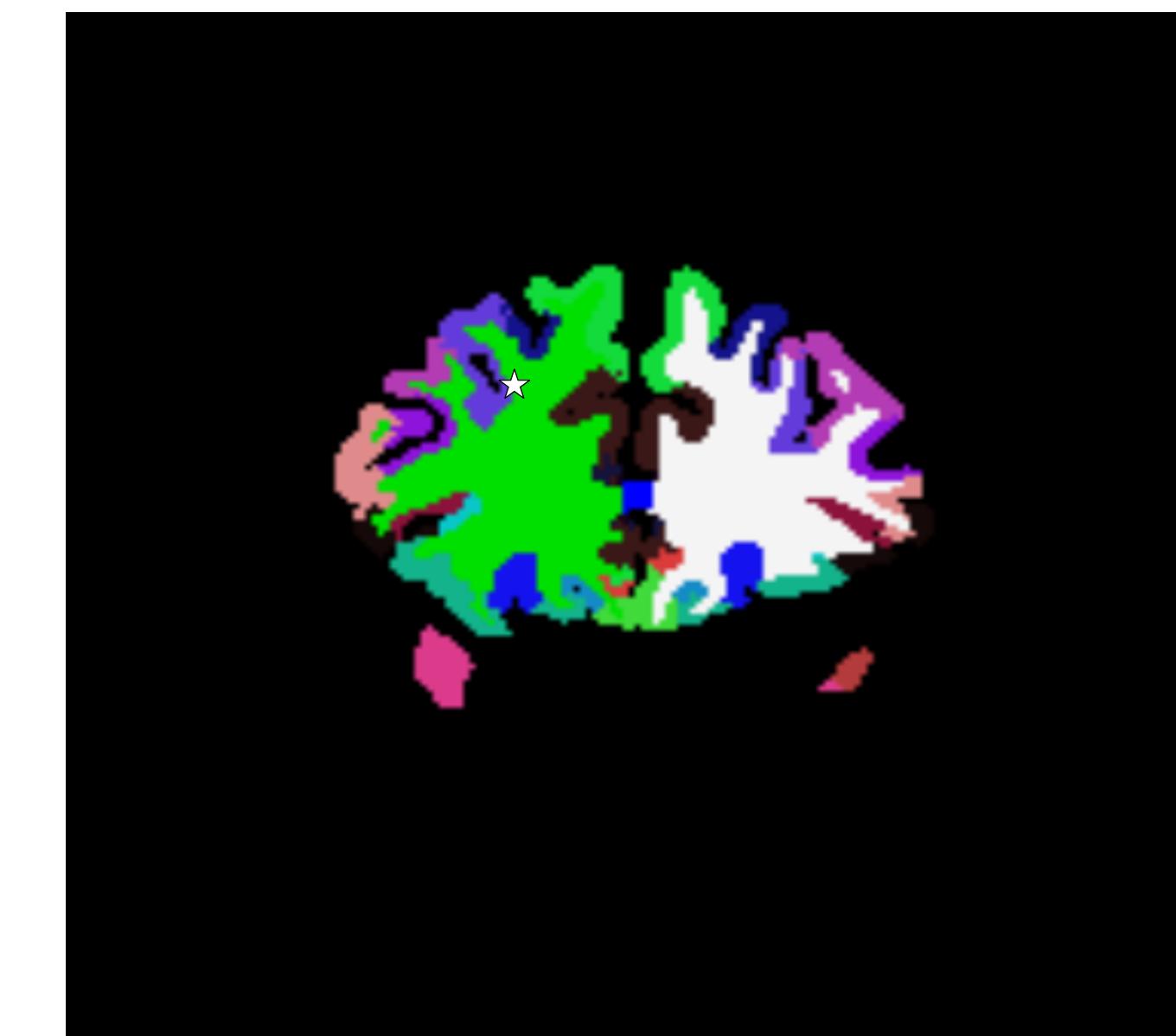
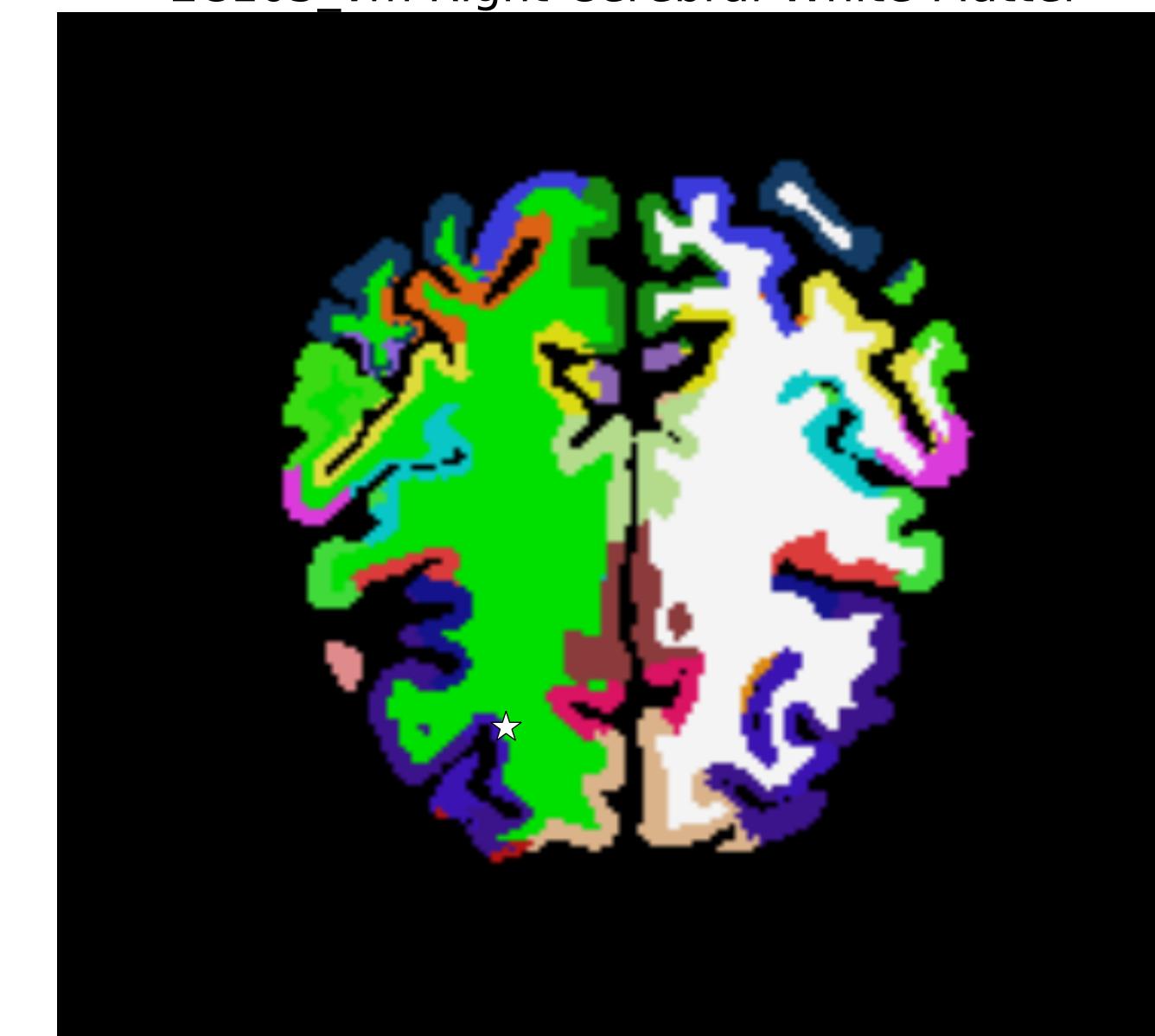
elec 370 Match



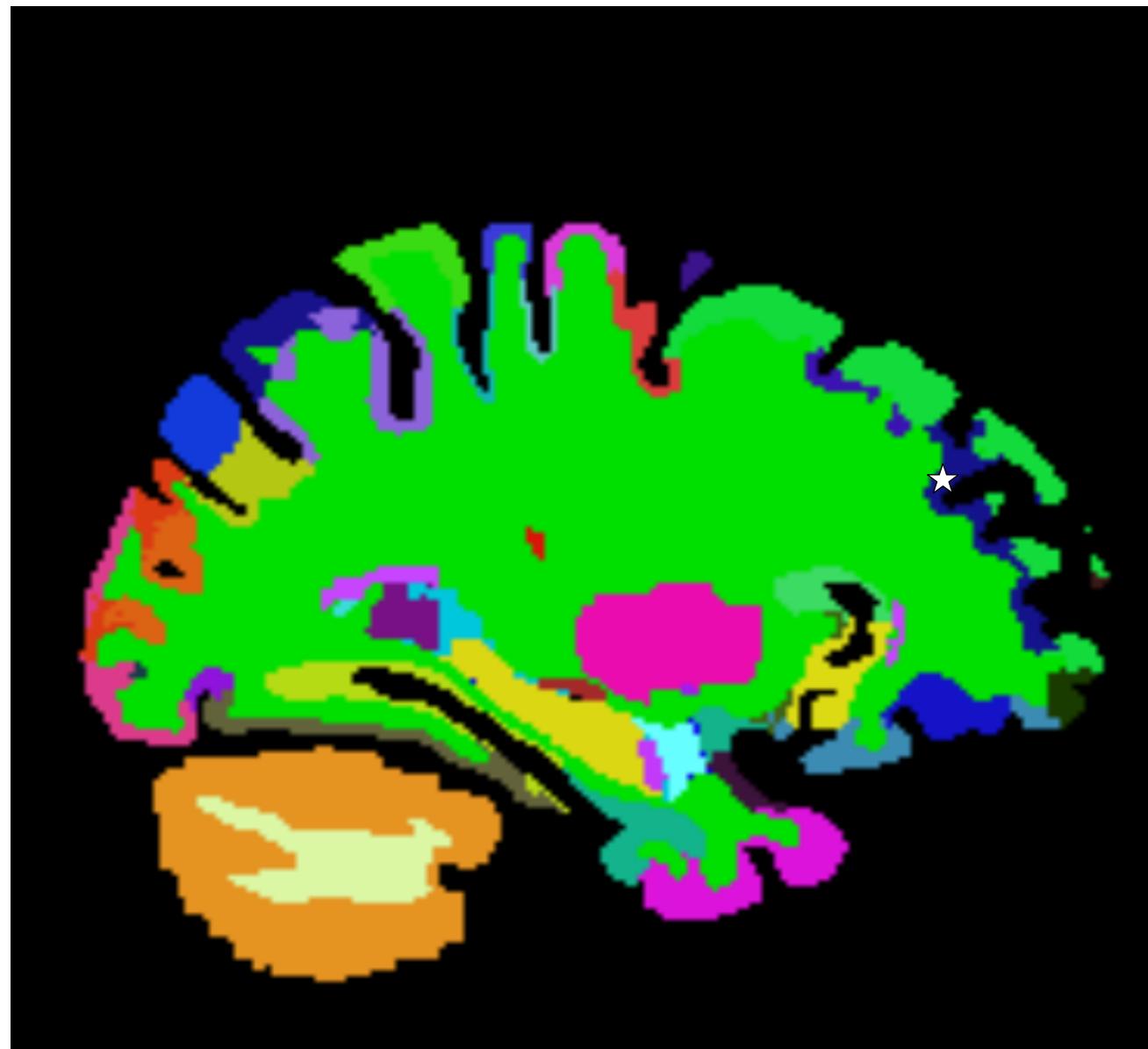
CVS brain Right-Cerebral-White-Matter



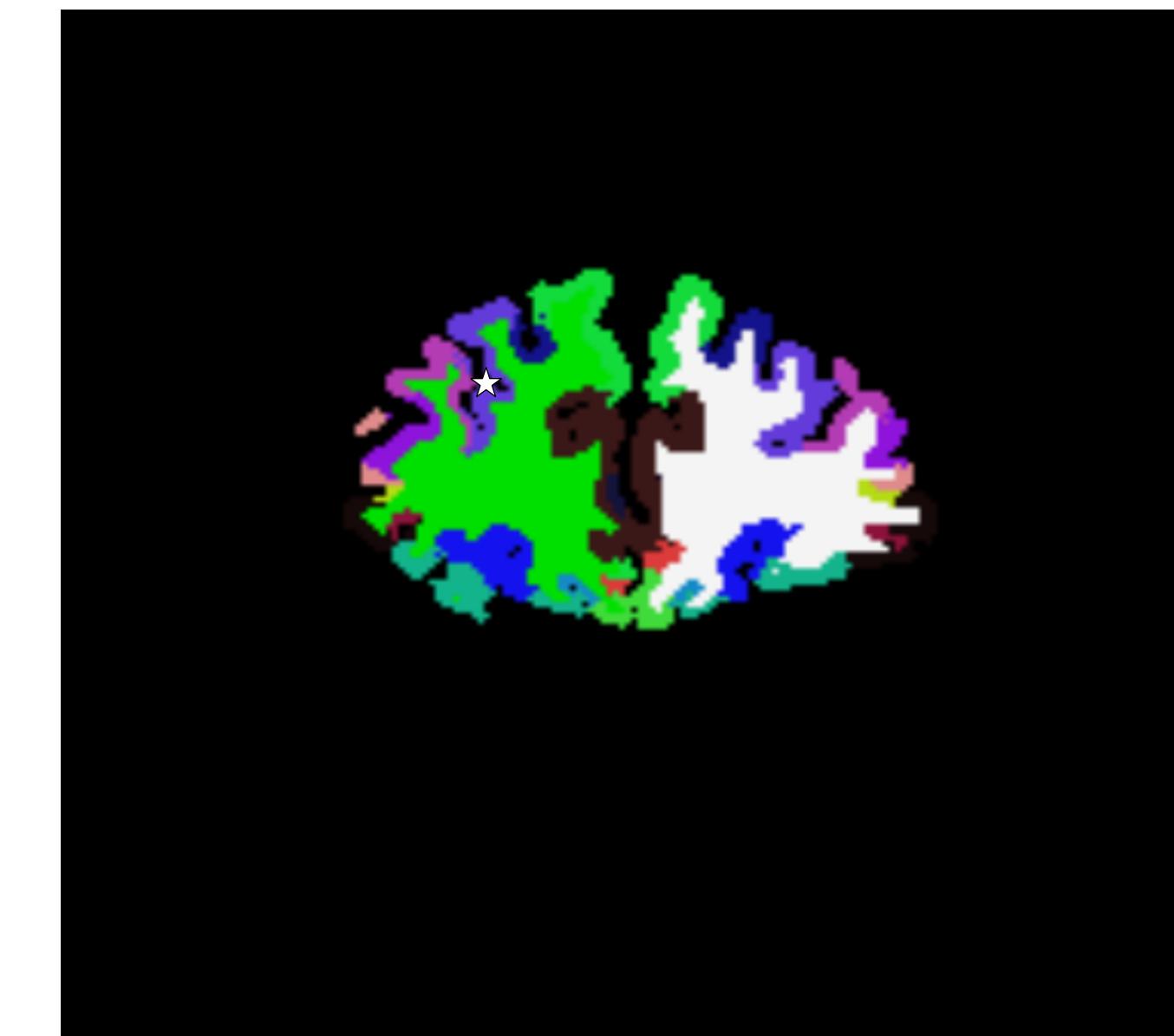
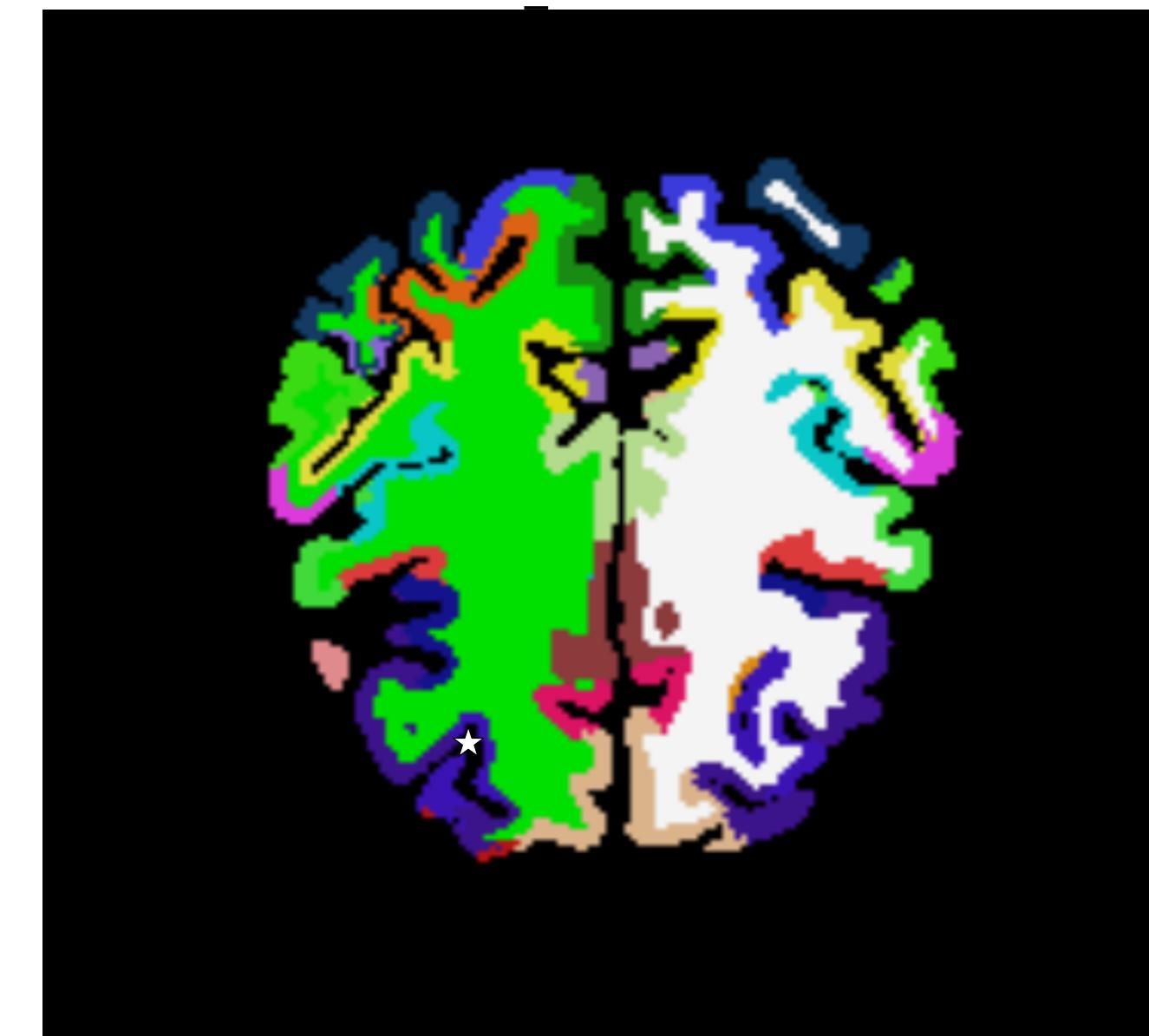
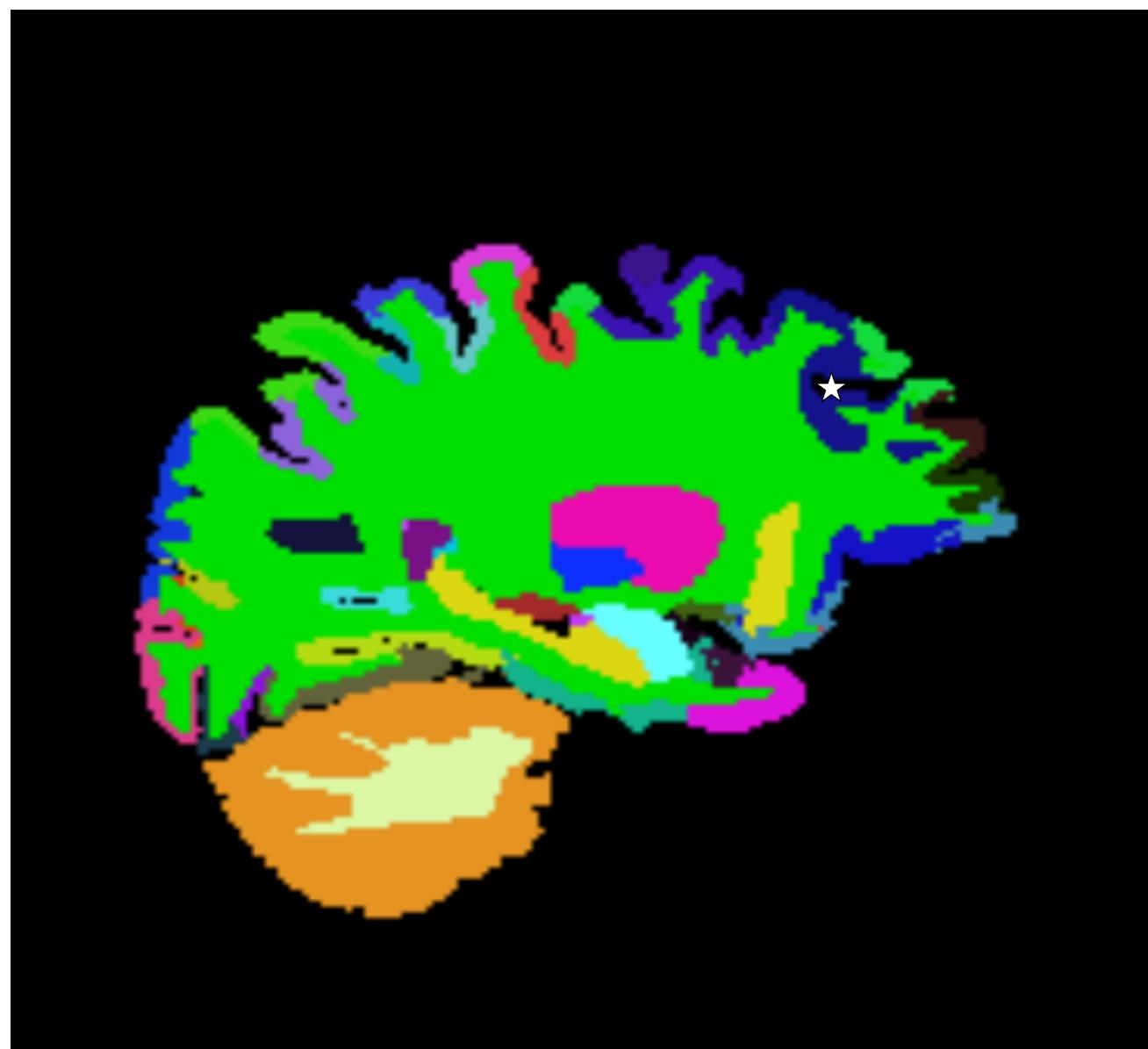
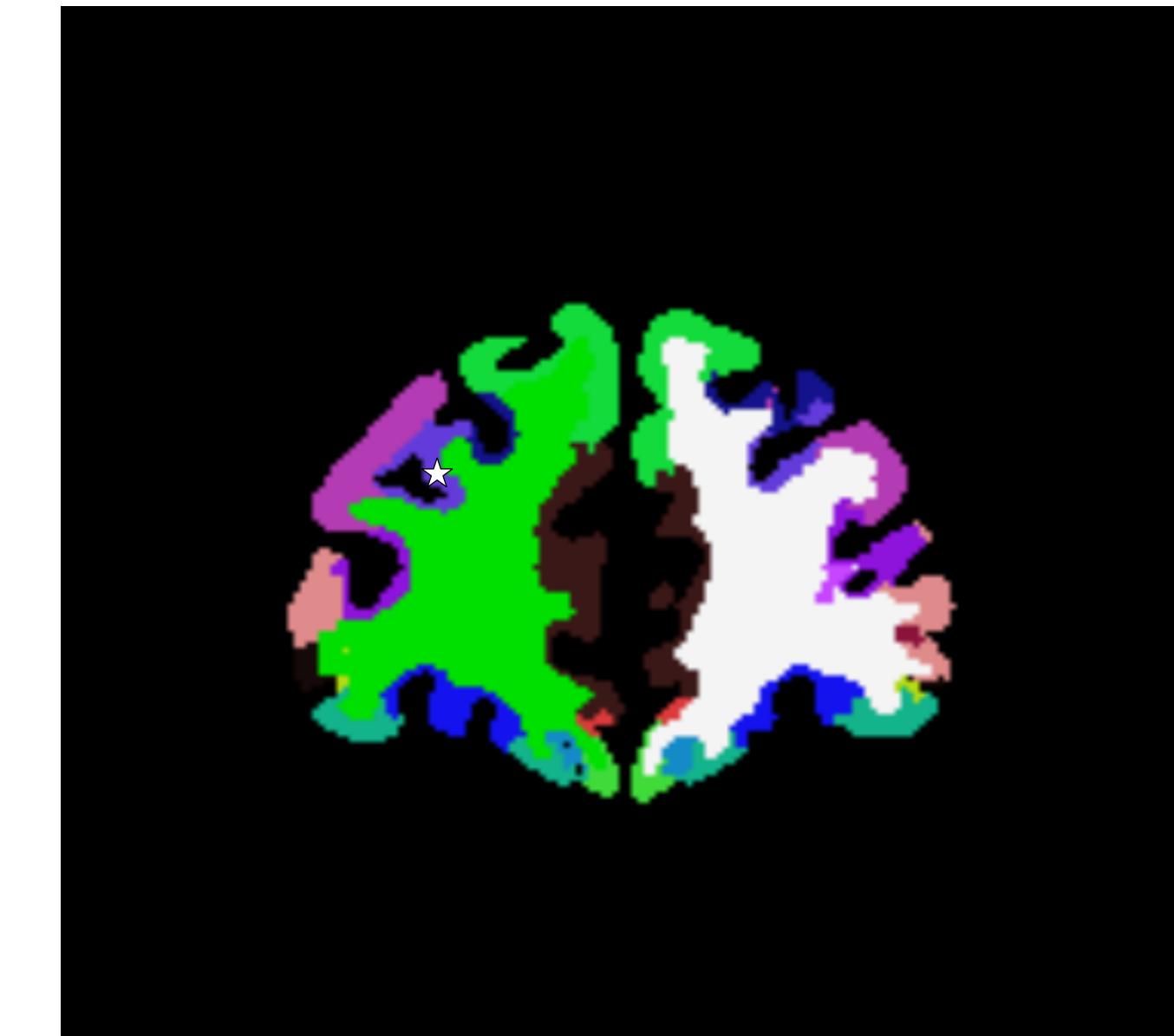
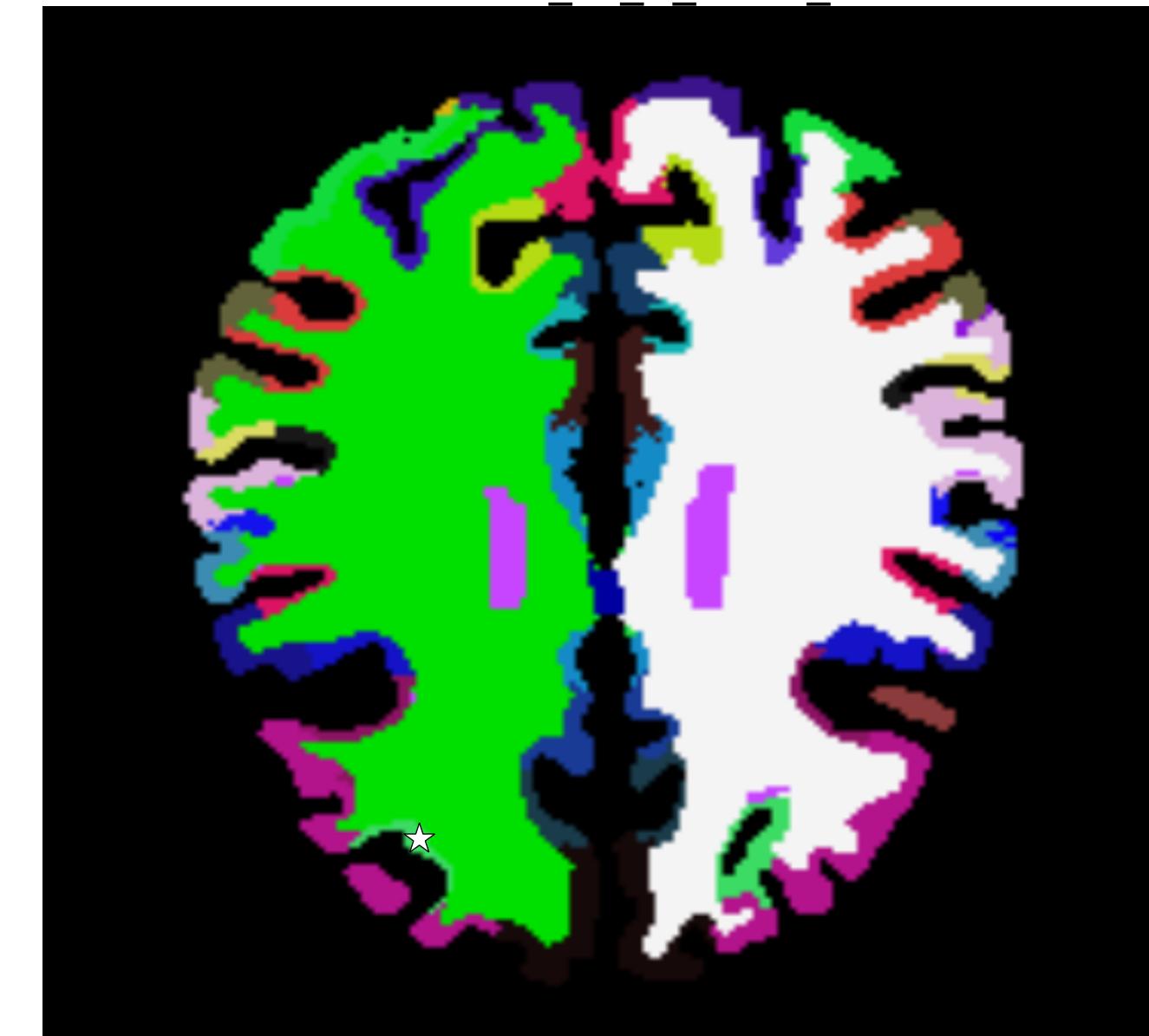
EC105_vm Right-Cerebral-White-Matter



elec 371 MISMATCH

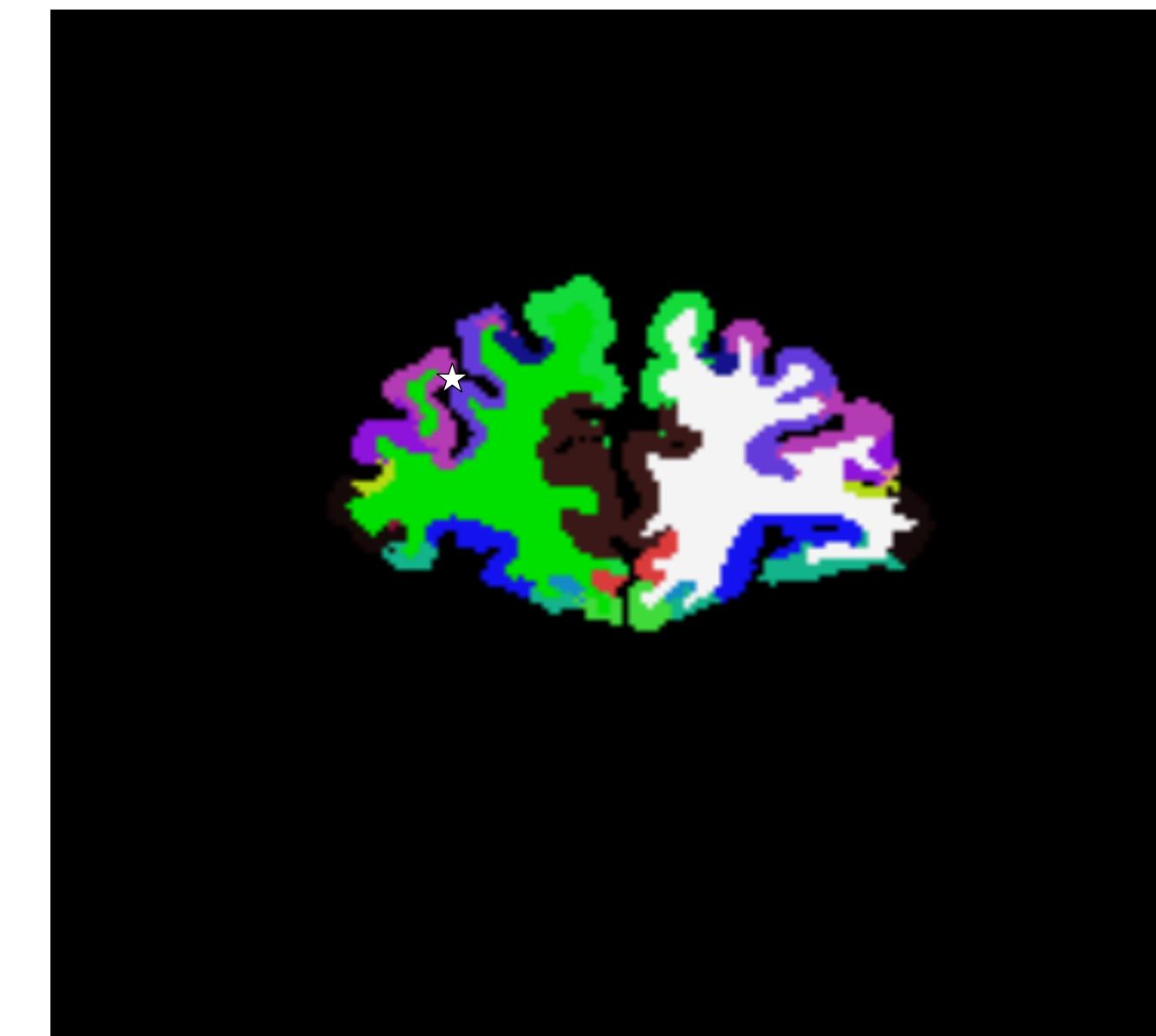
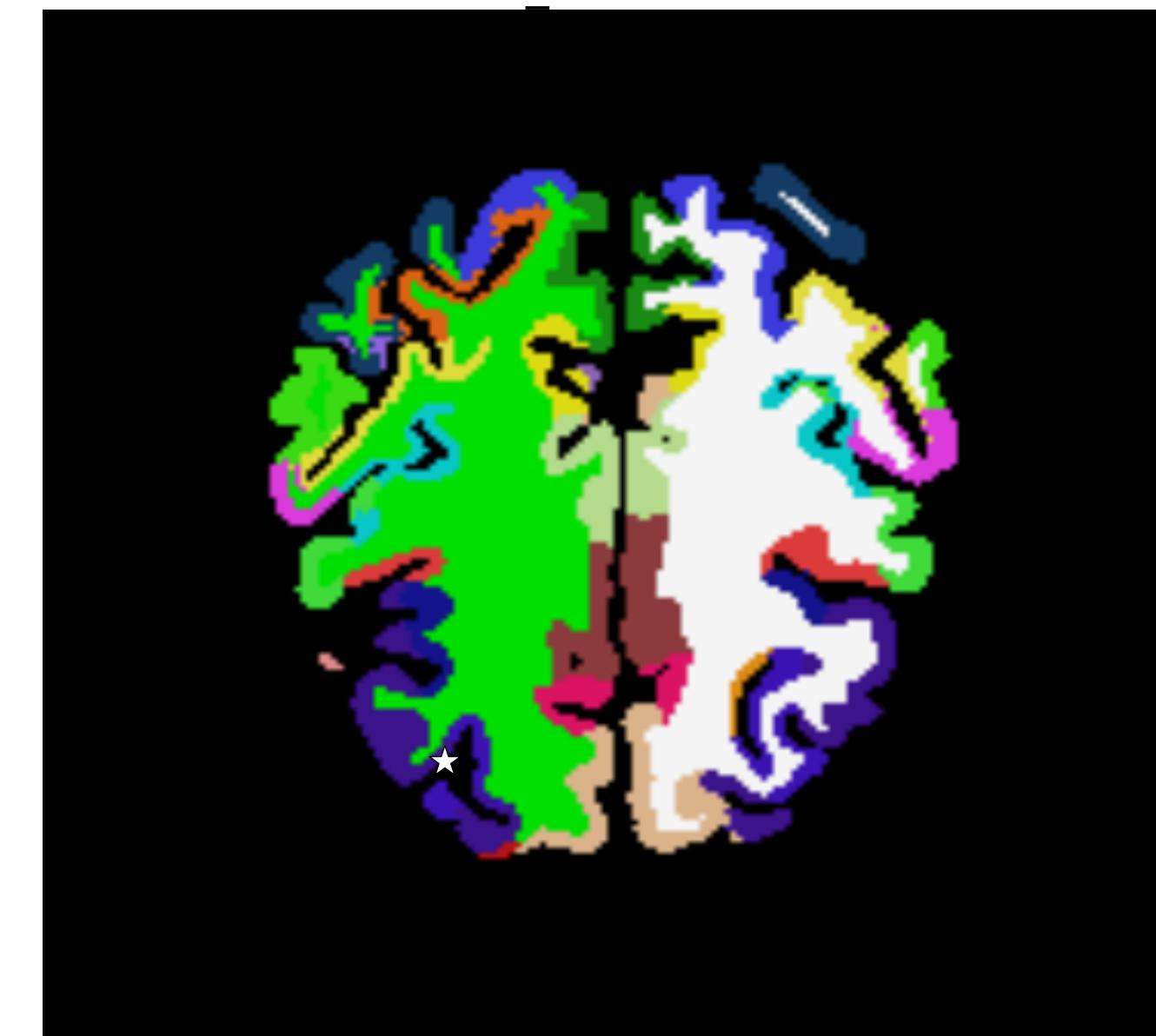
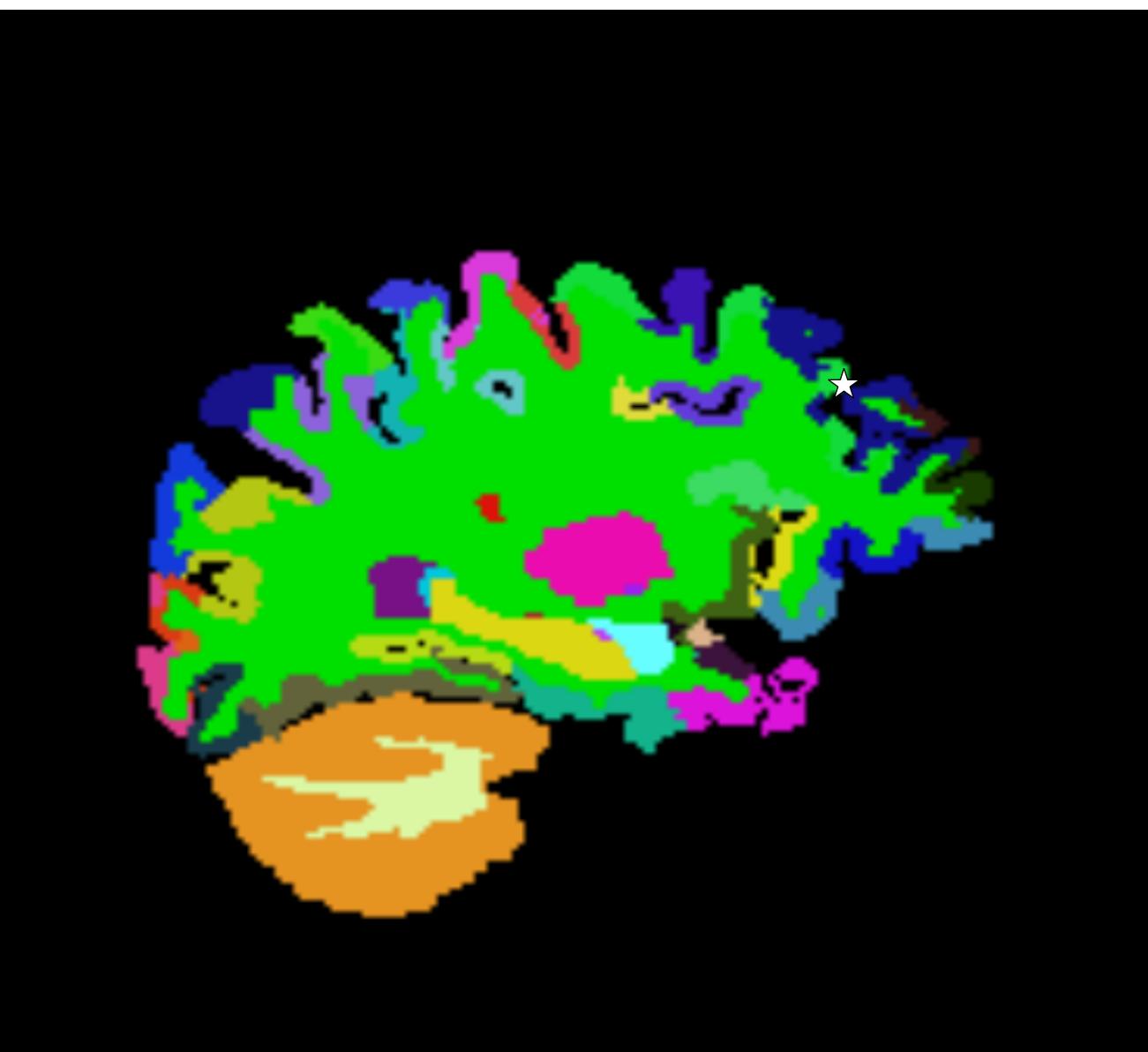
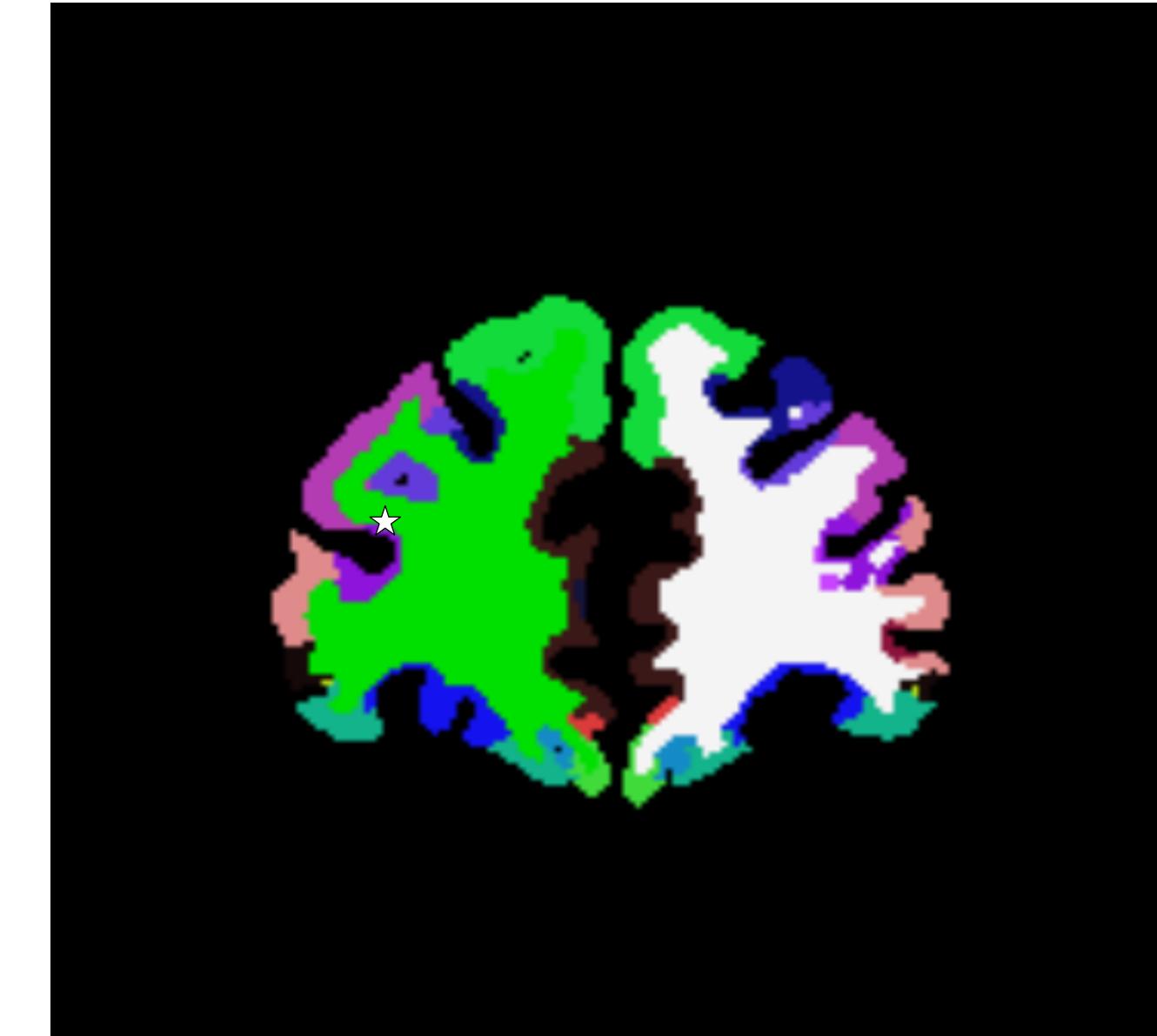
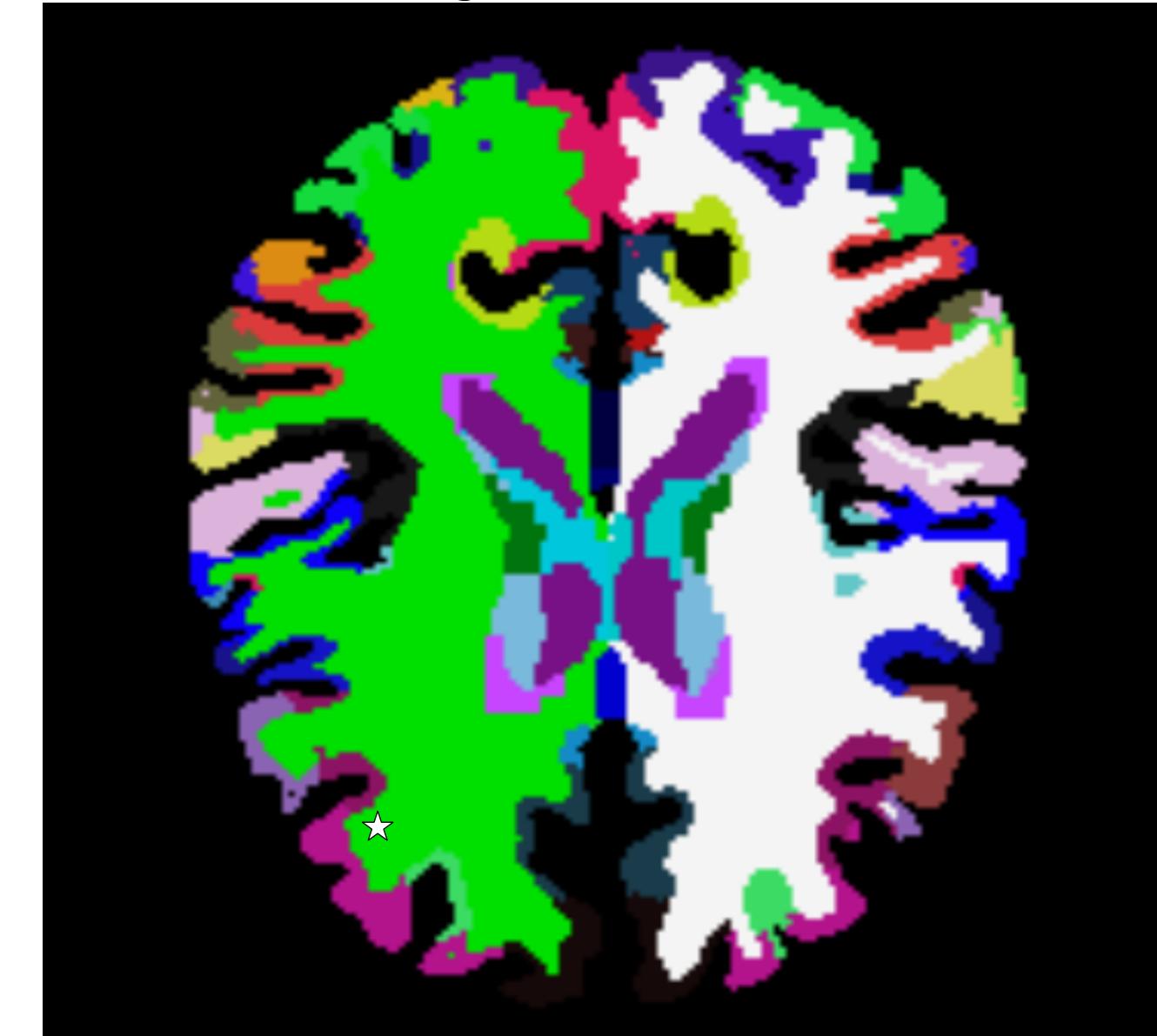
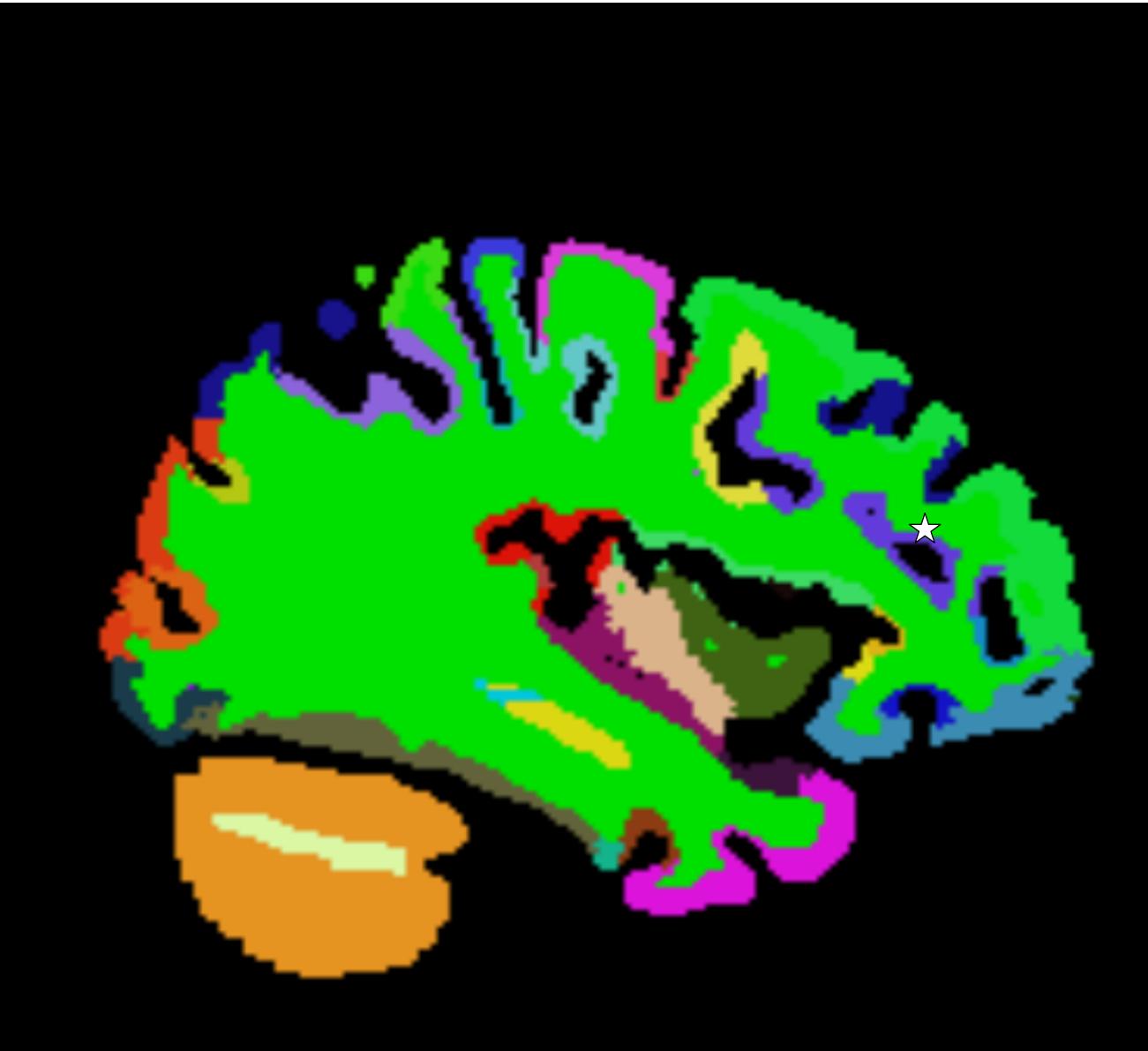


CVS brain ctx rh S front middle



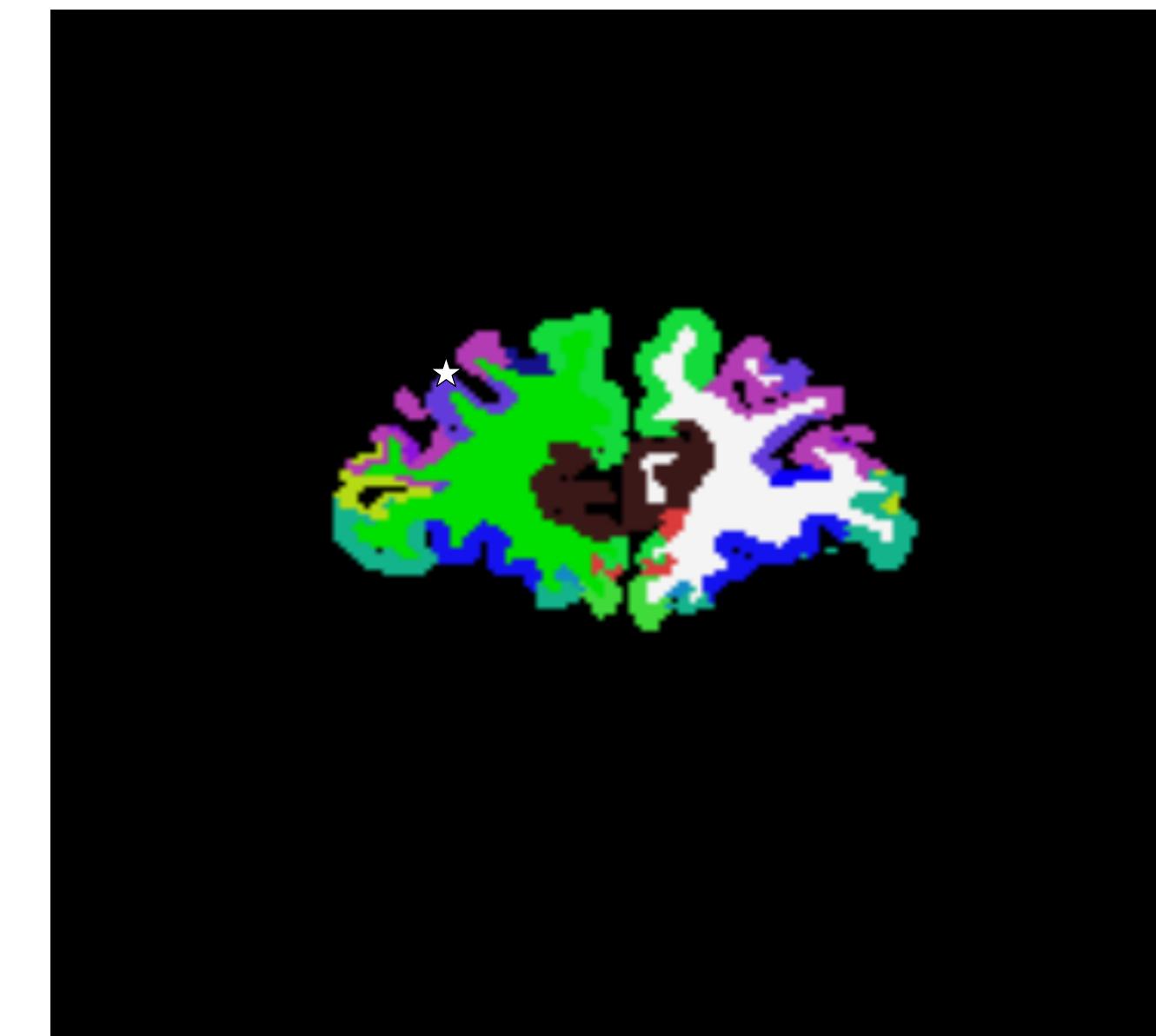
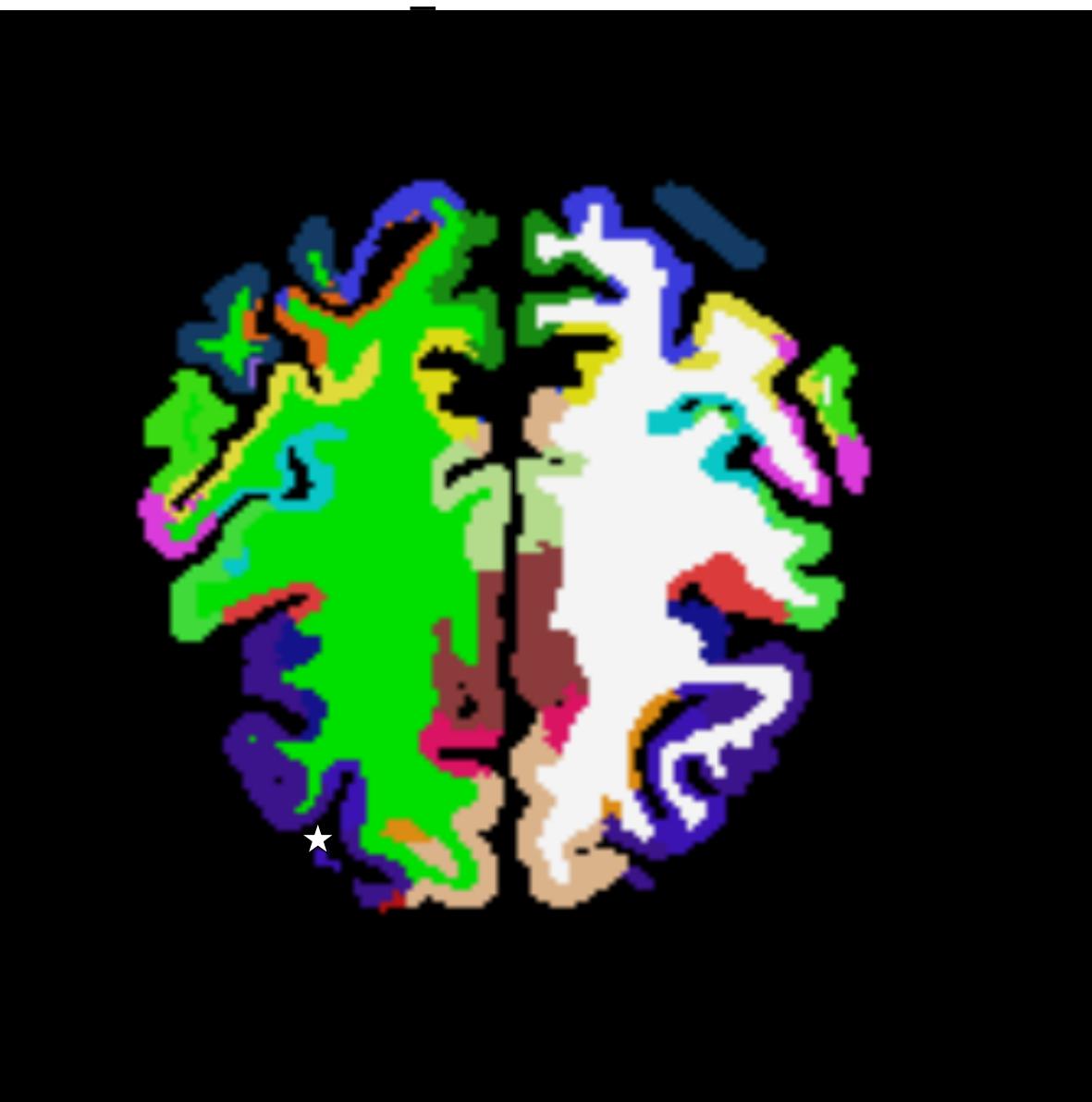
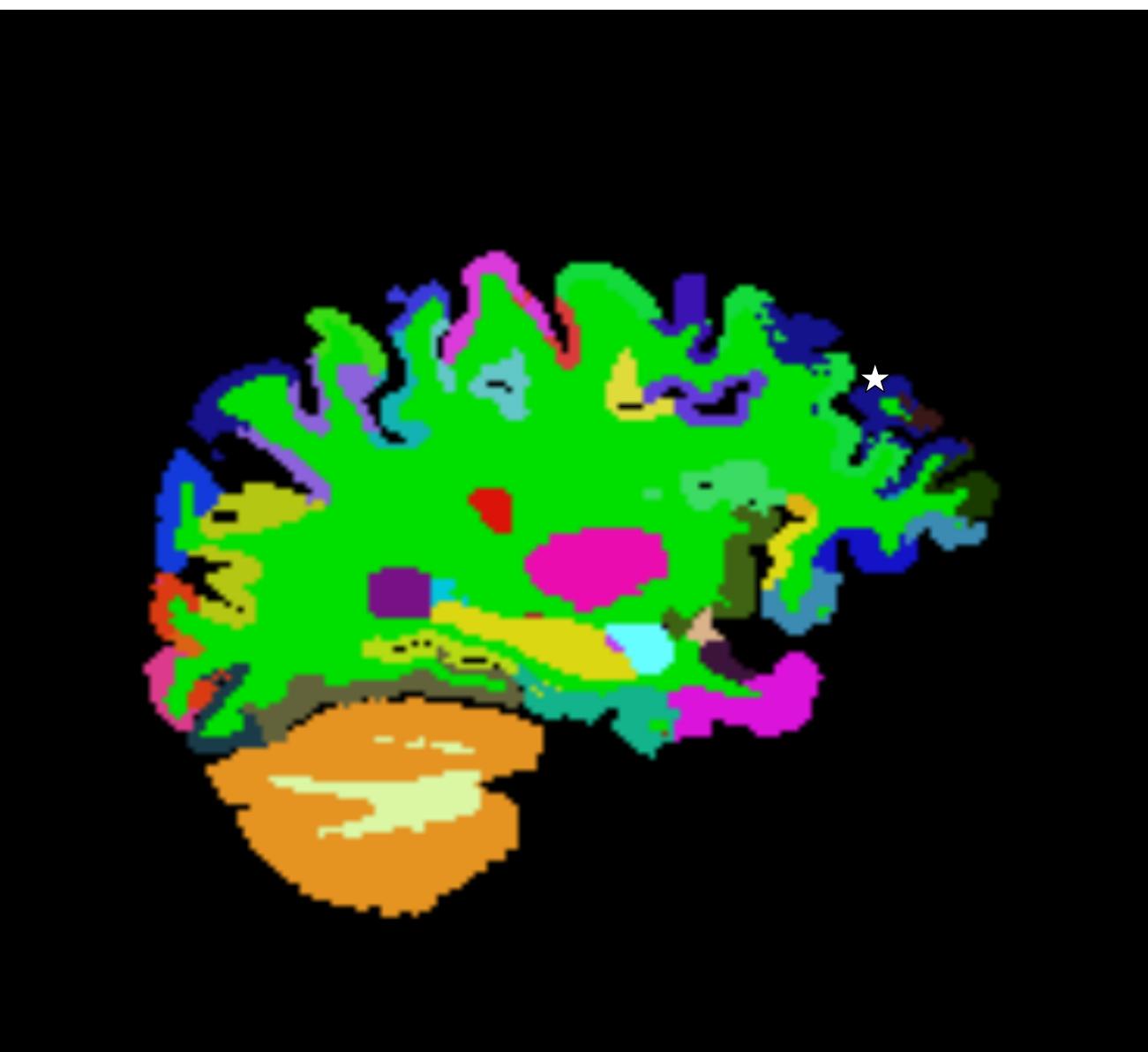
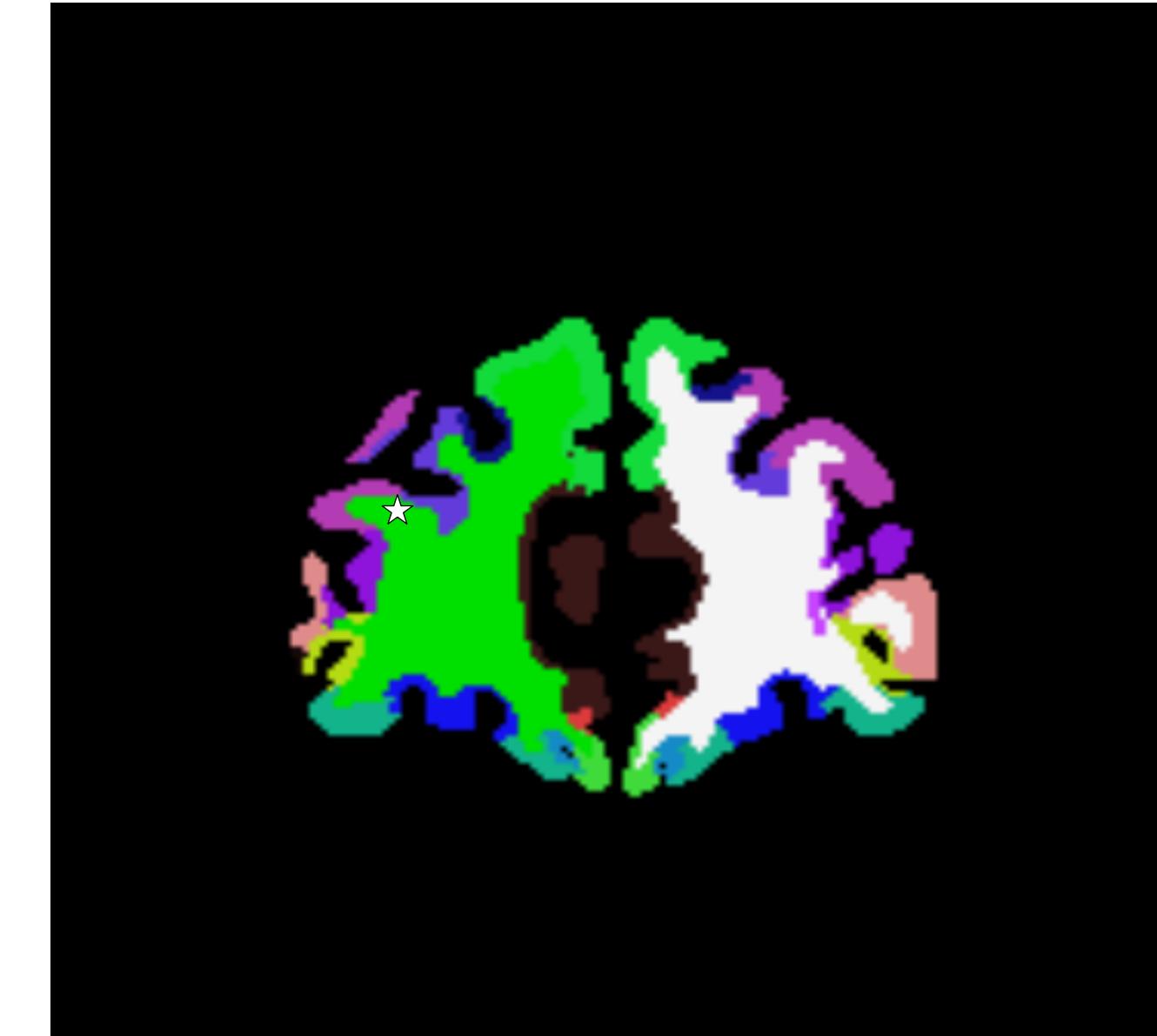
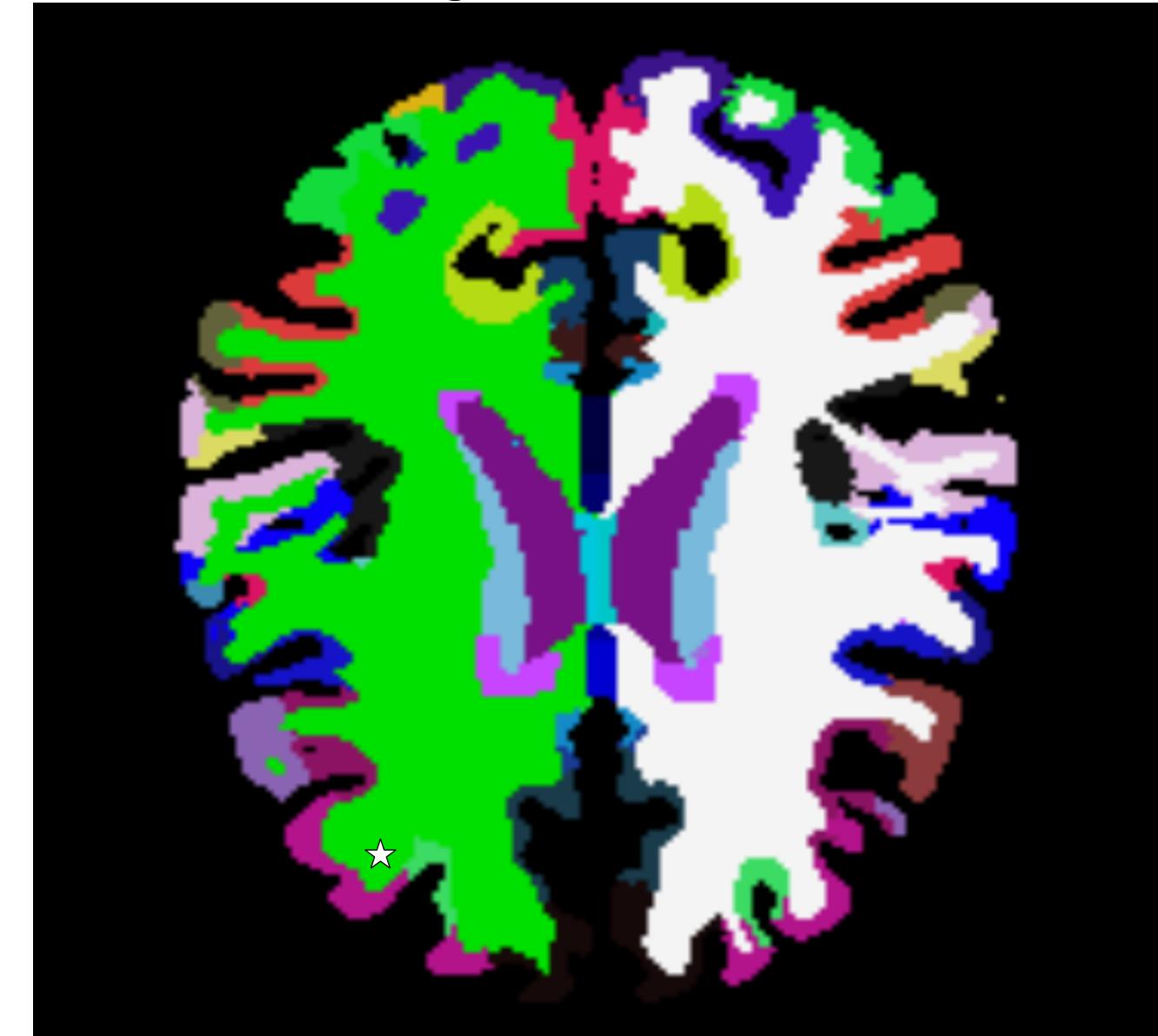
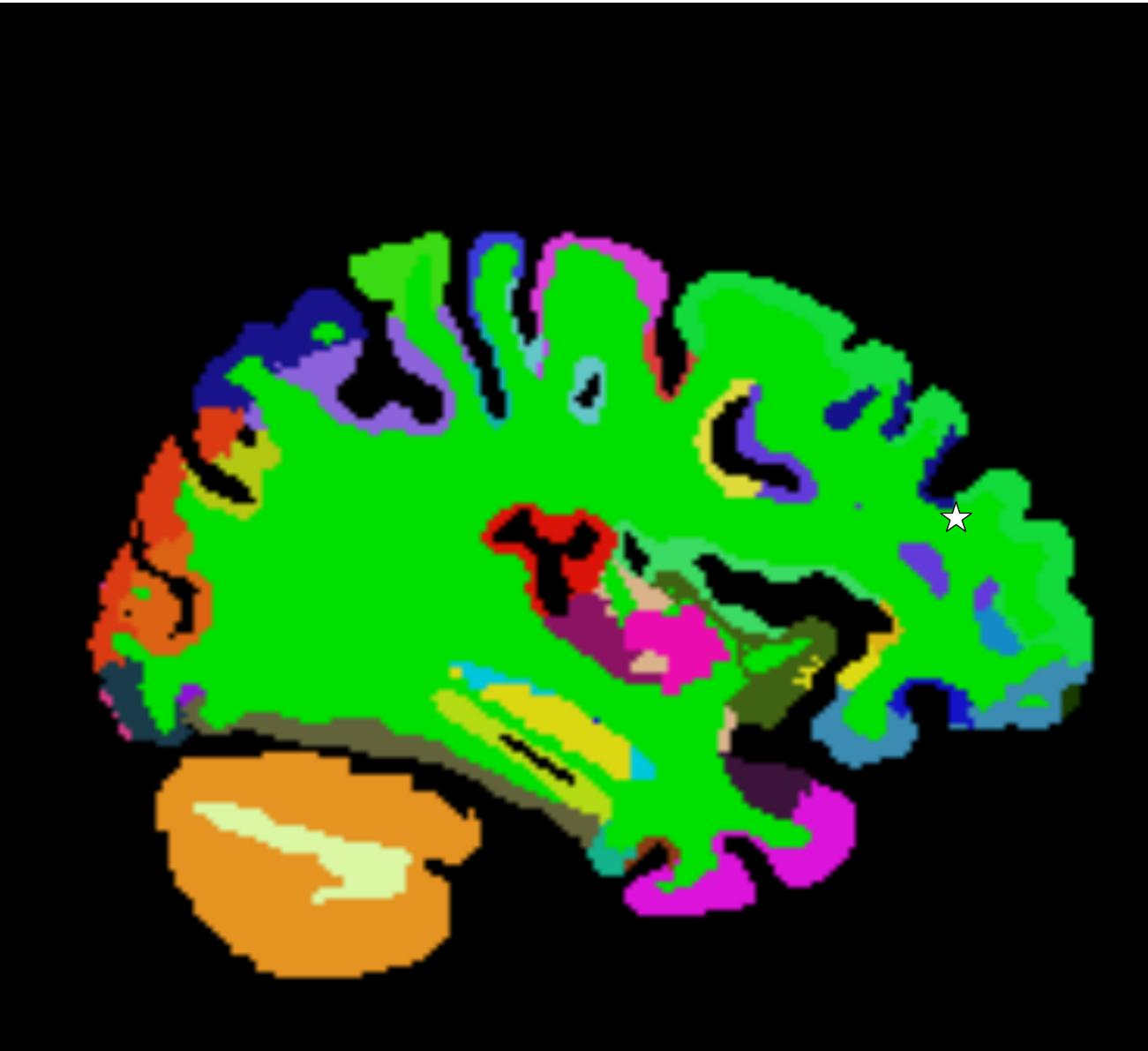
elec 372 MISMATCH

CVS brain Right-Cerebral-White-Matter

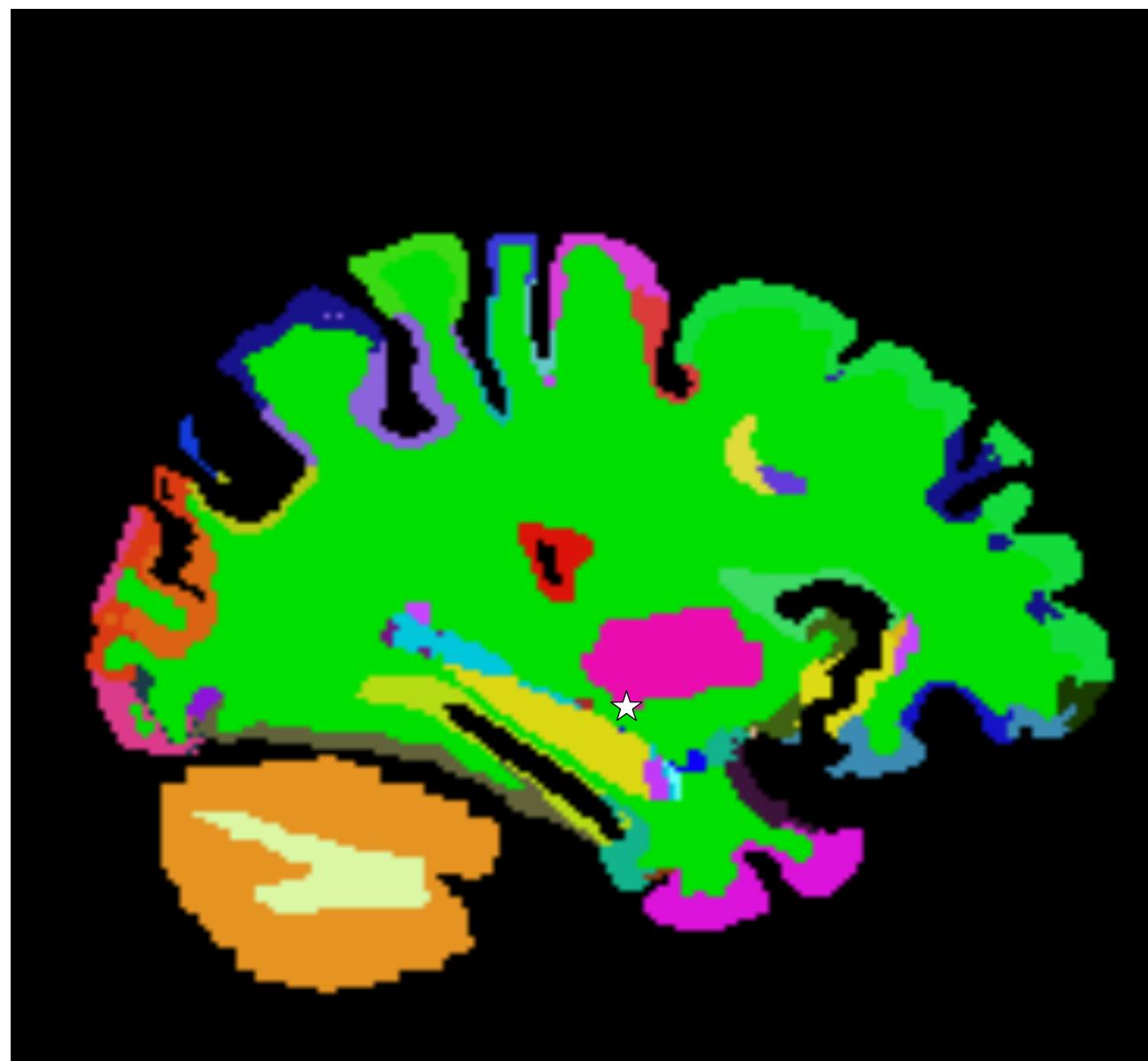


elec 373 MISMATCH

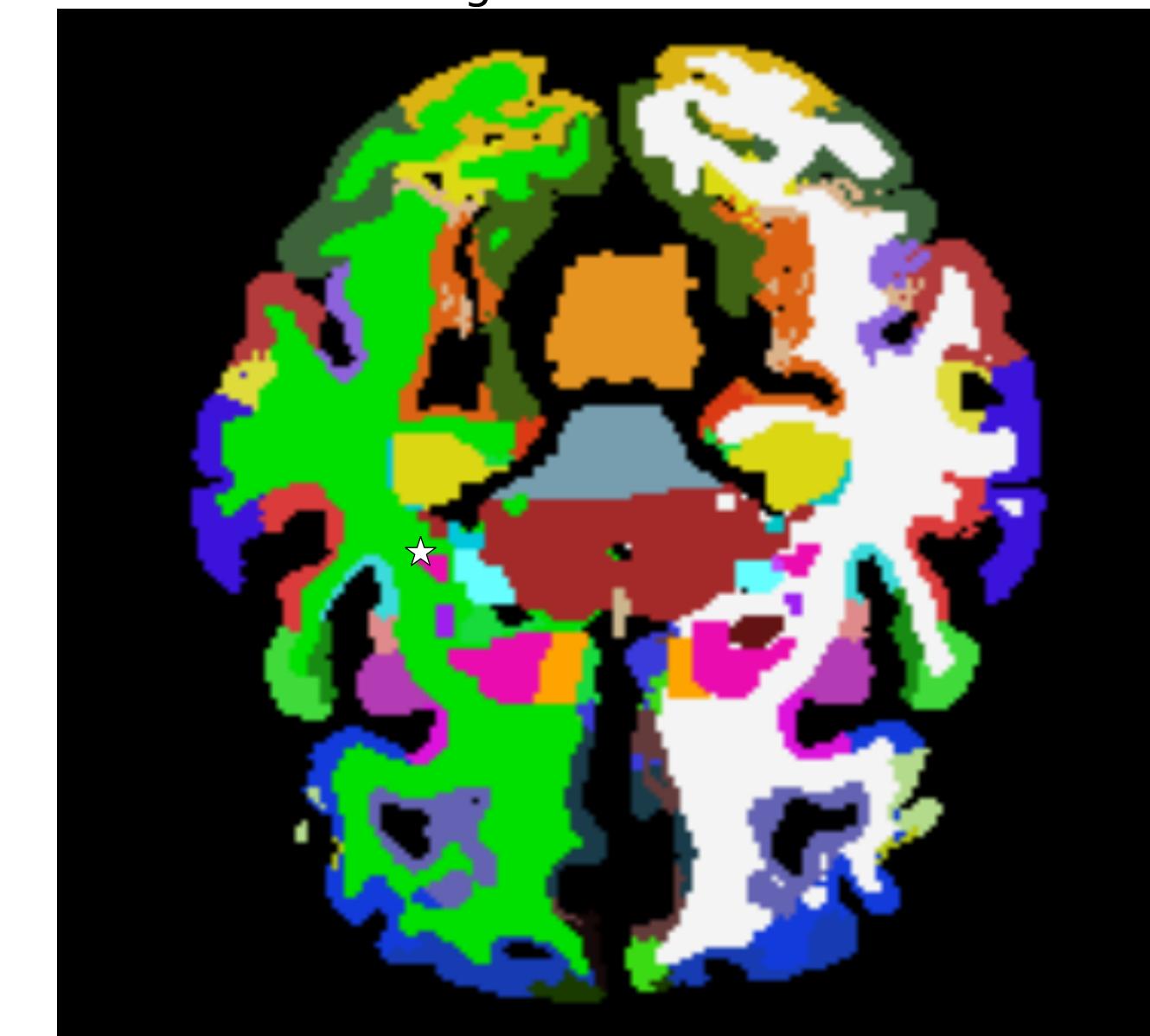
CVS brain Right-Cerebral-White-Matter



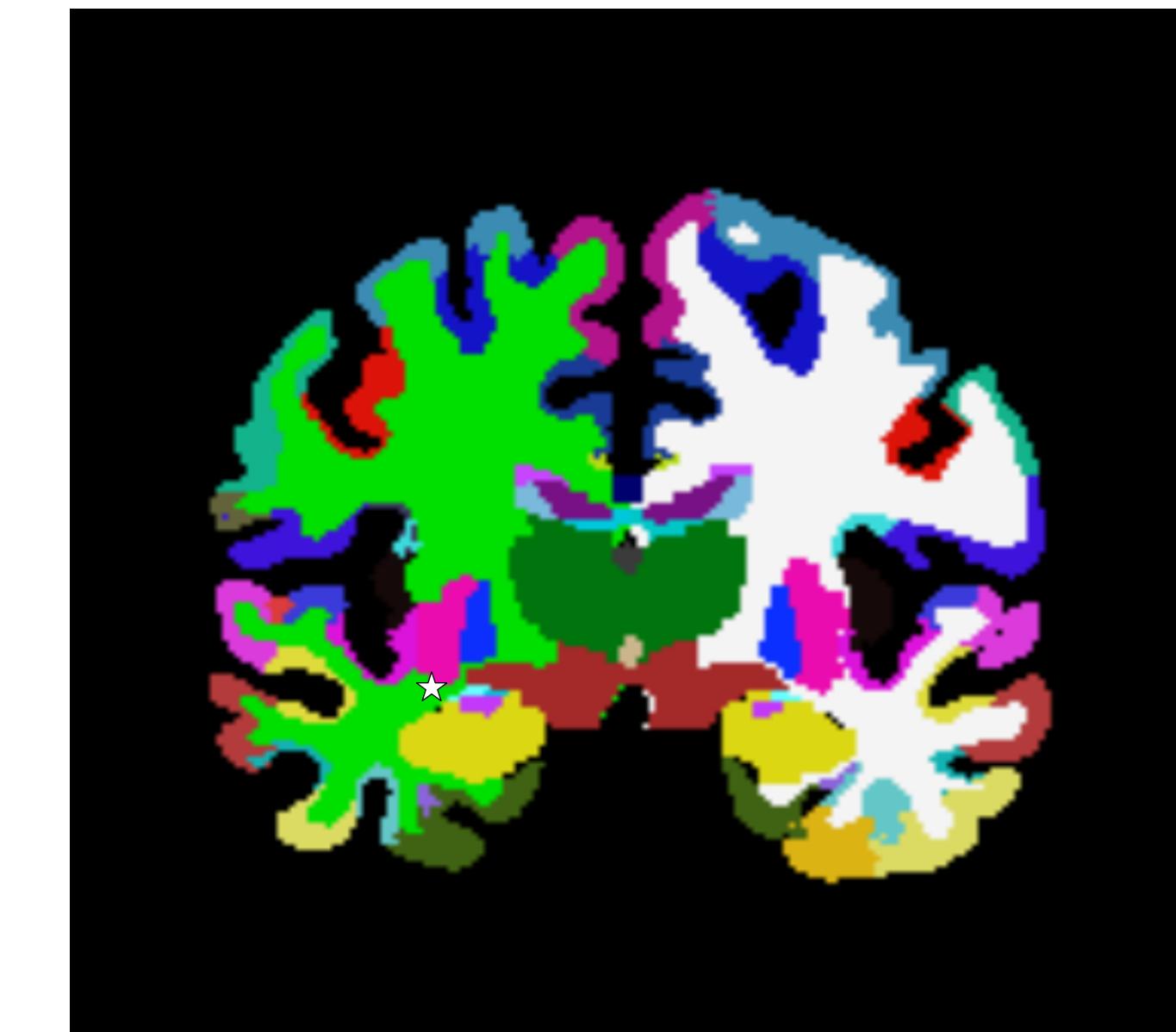
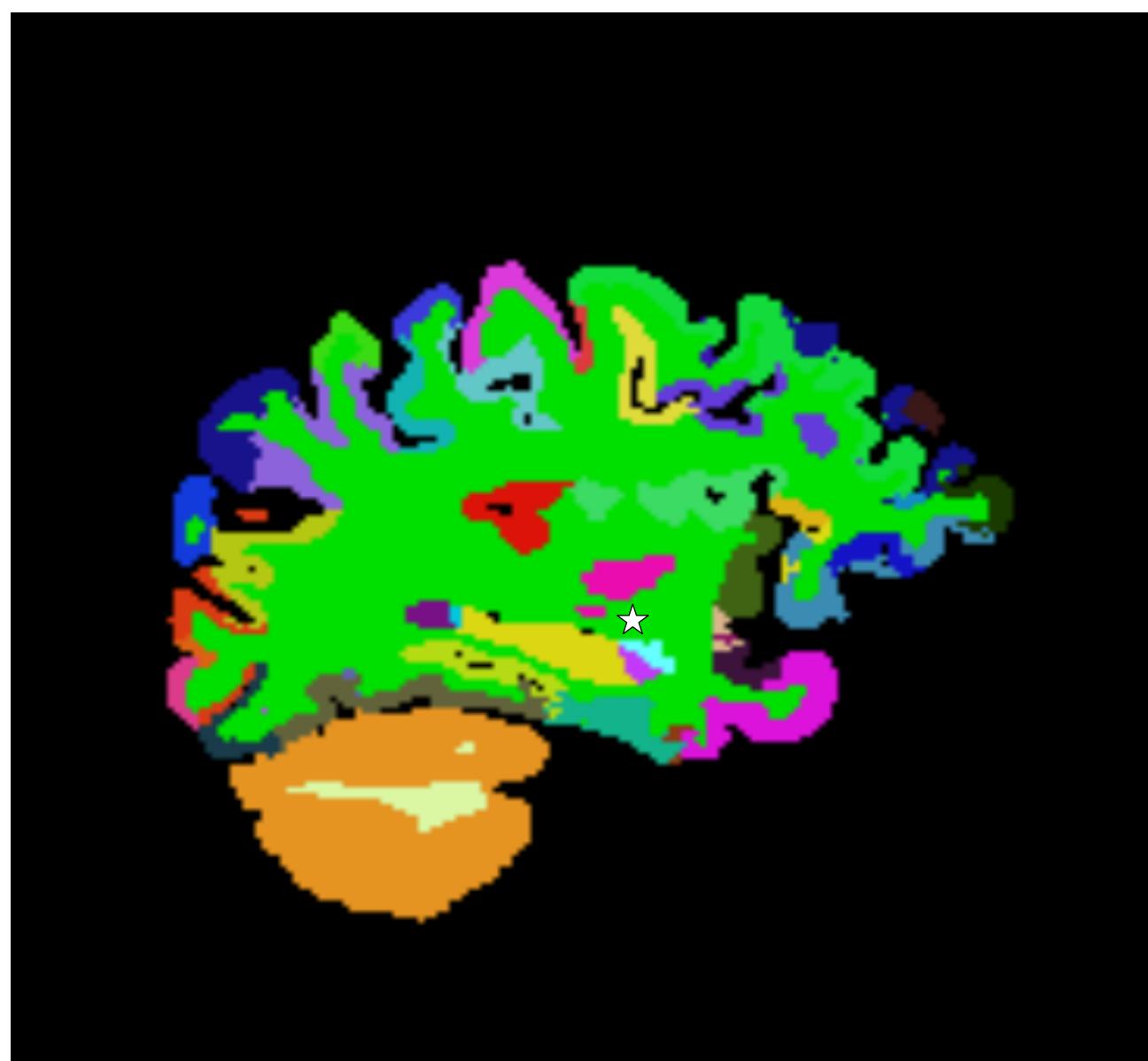
elec 374 Match



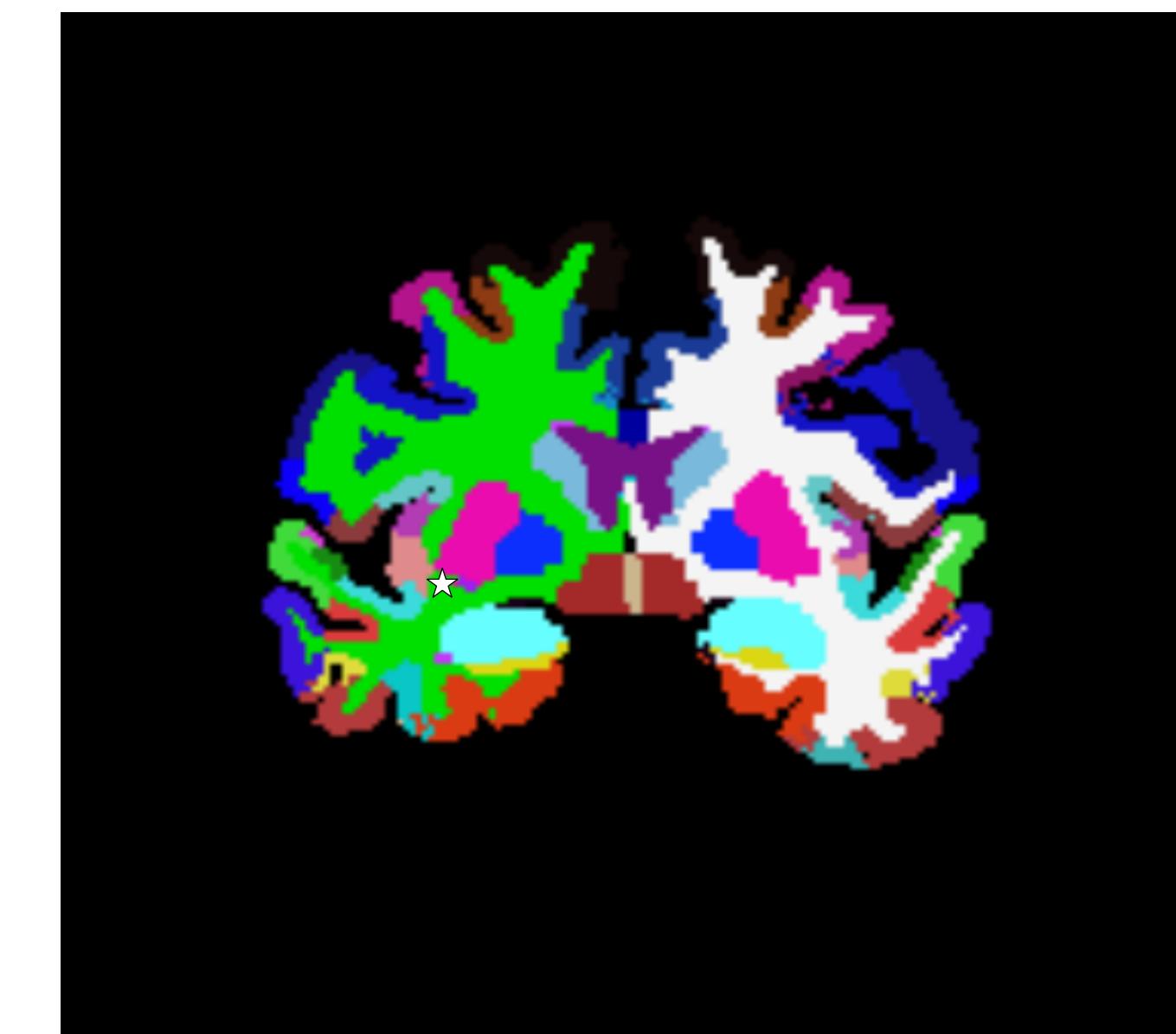
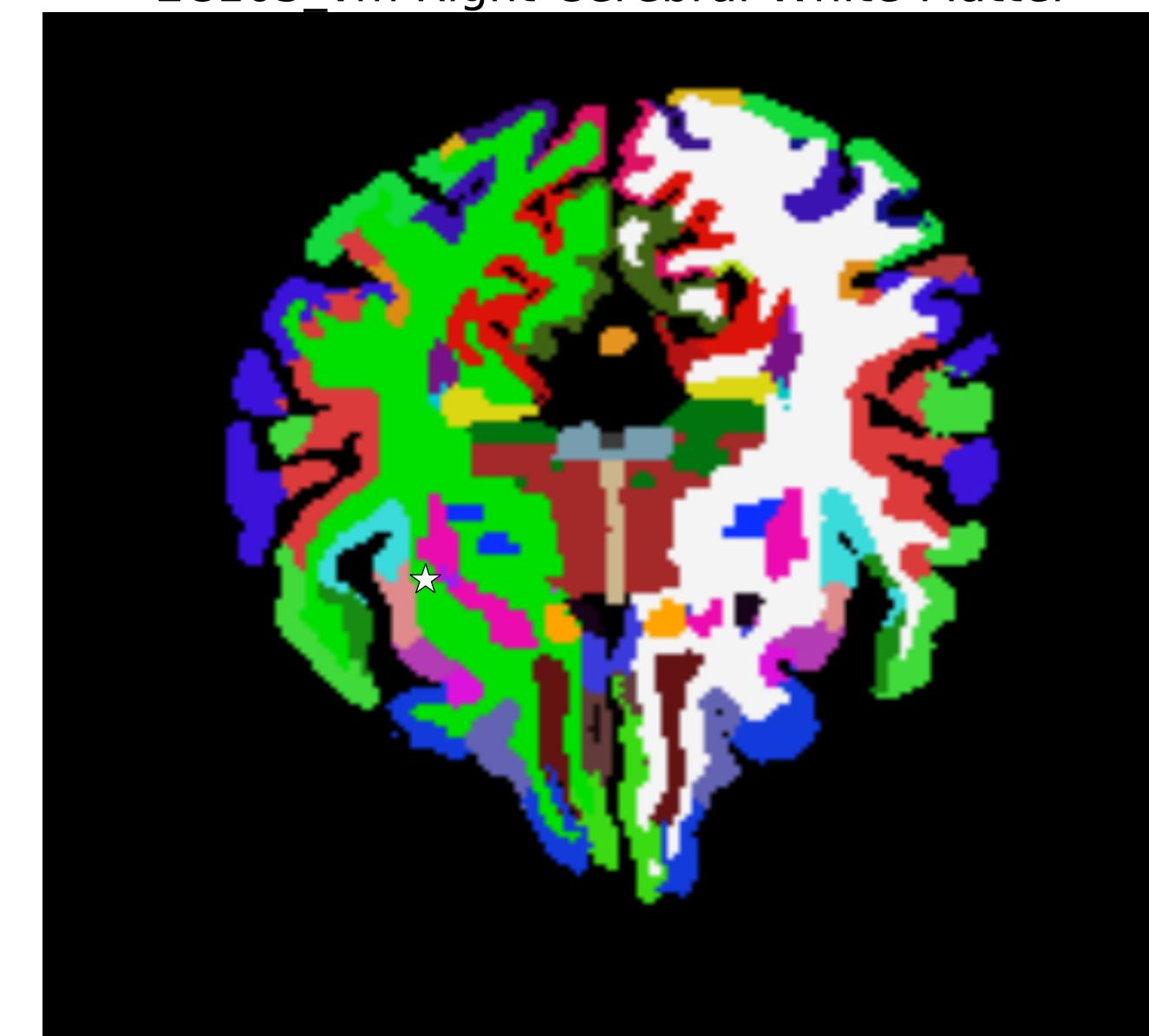
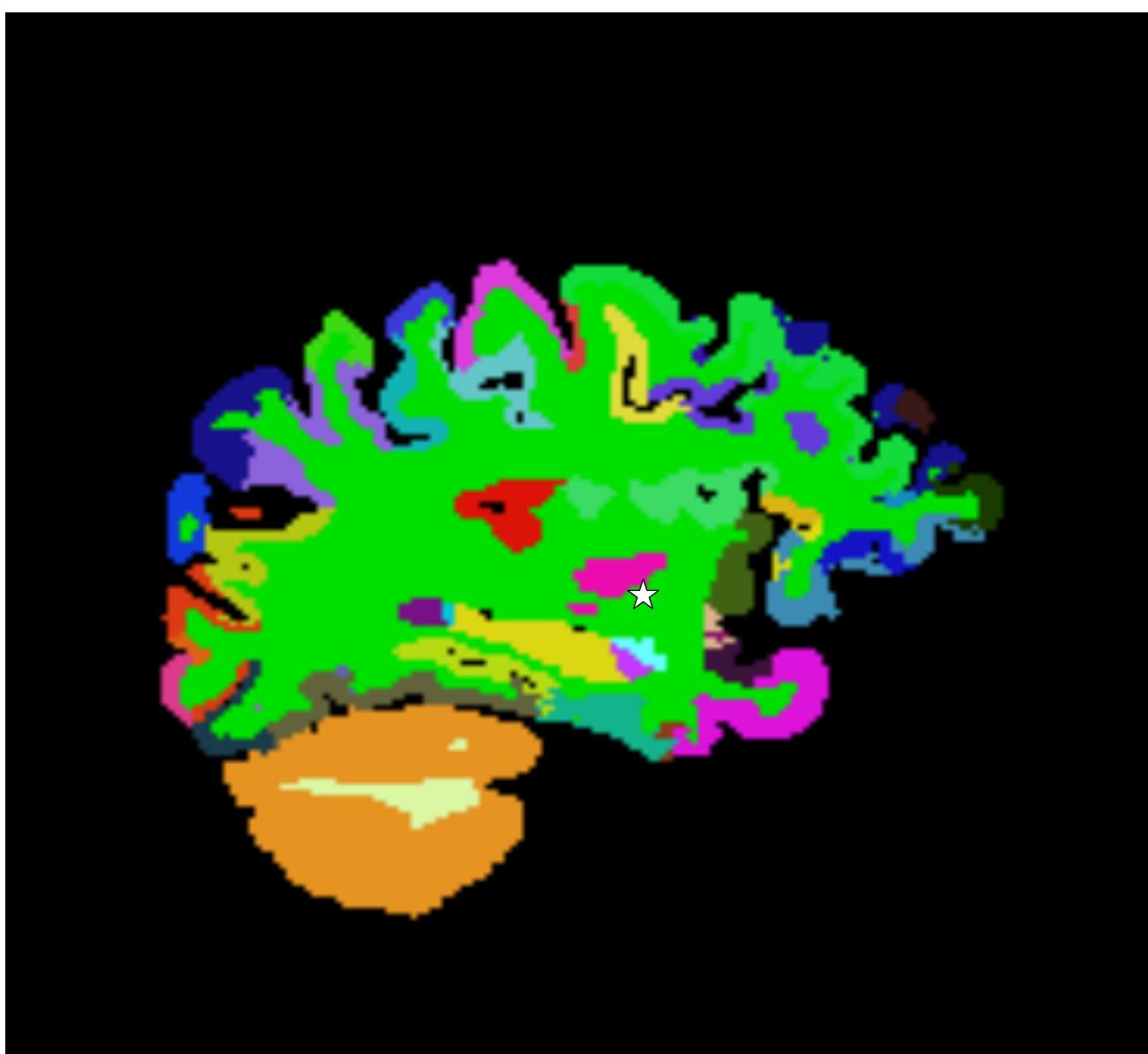
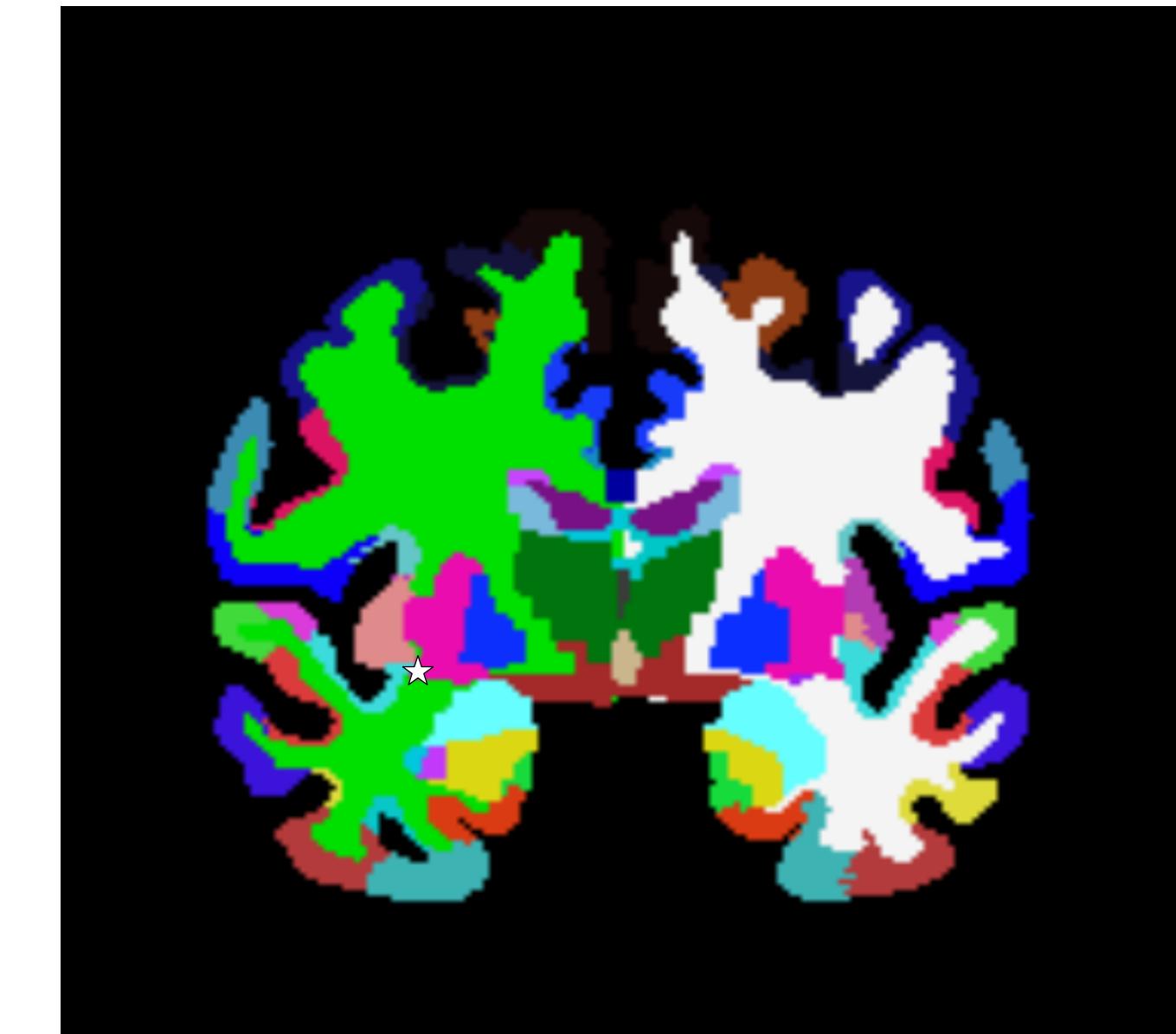
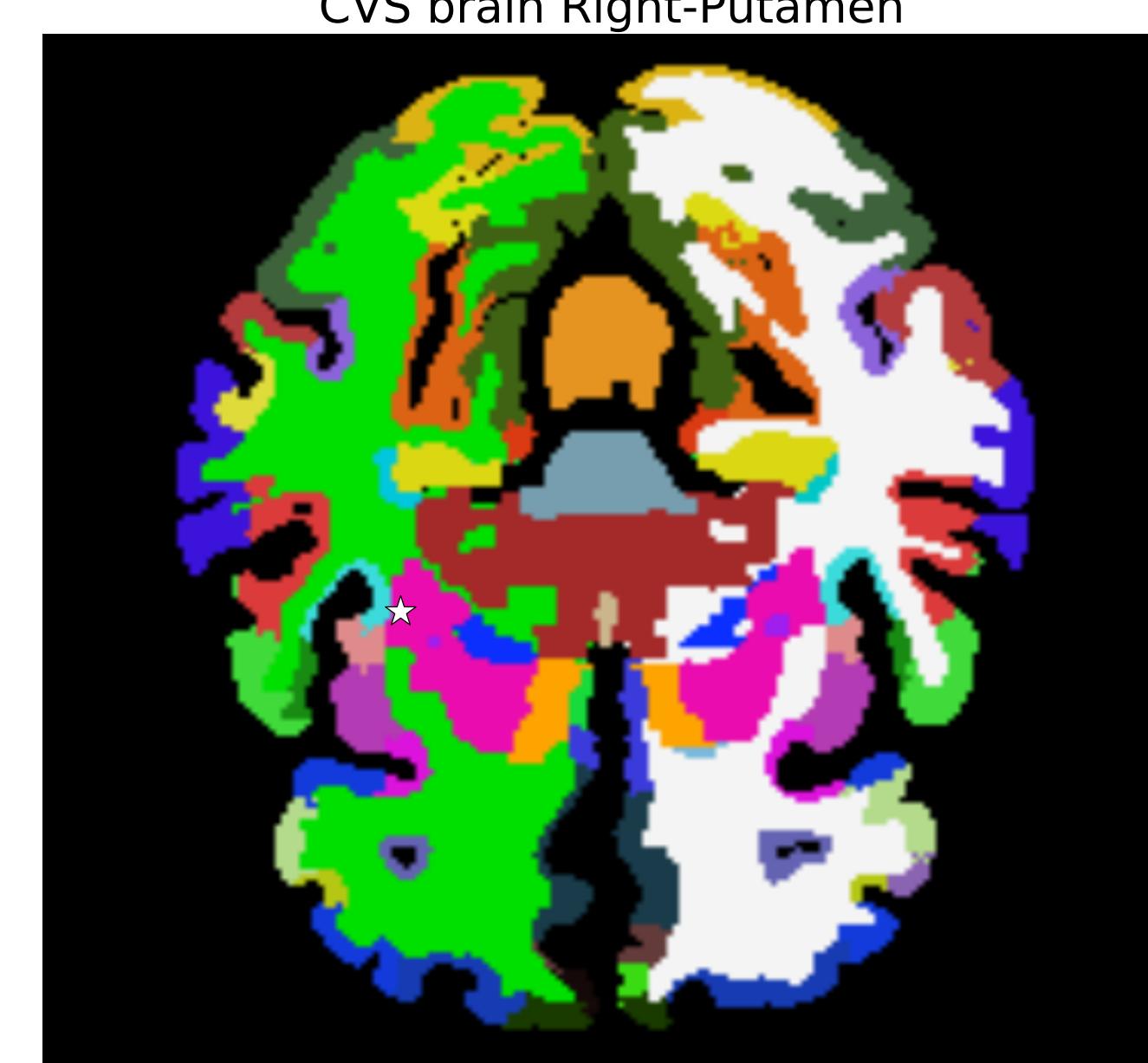
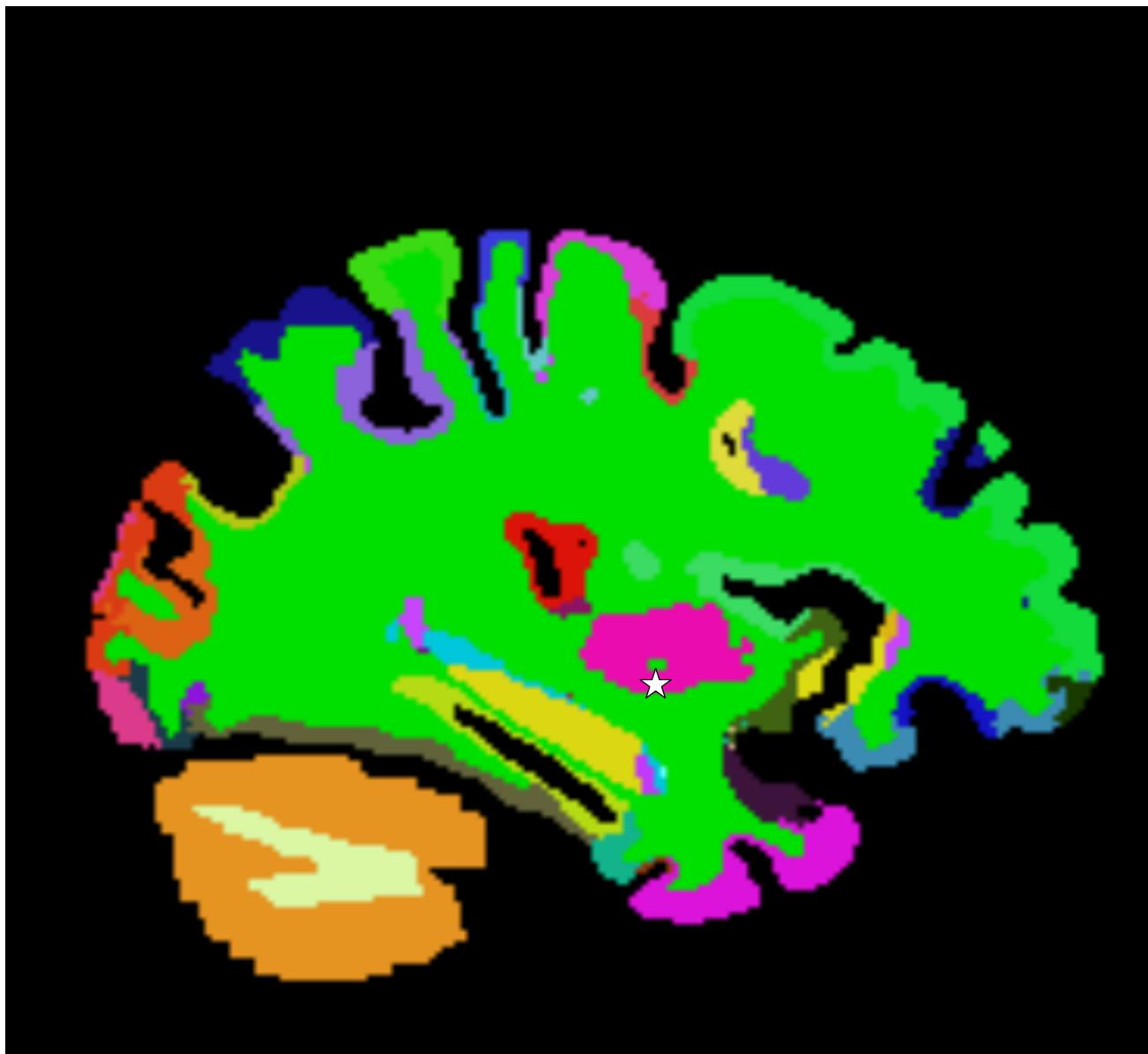
CVS brain Right-Cerebral-White-Matter



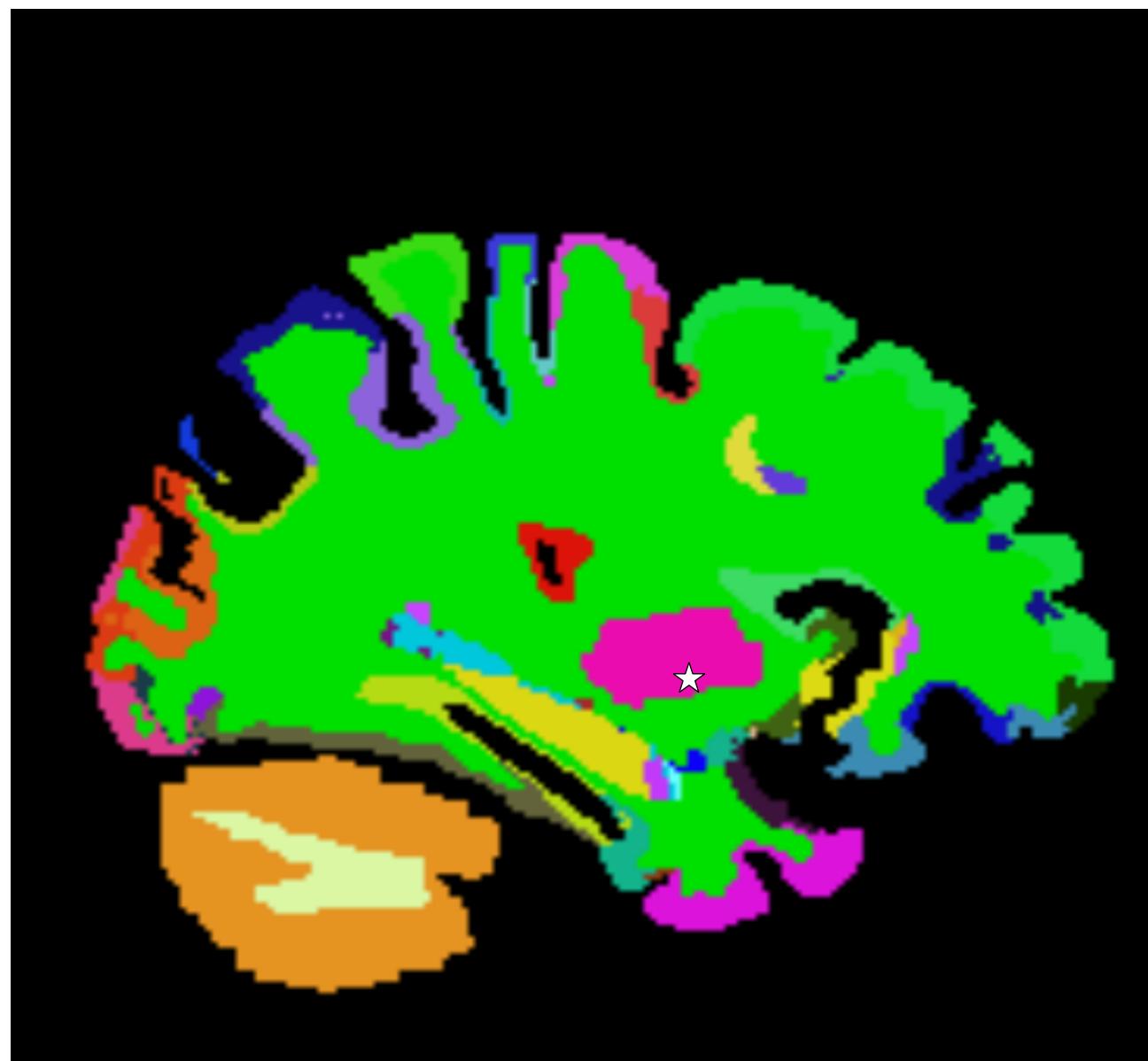
EC105_vm Right-Cerebral-White-Matter



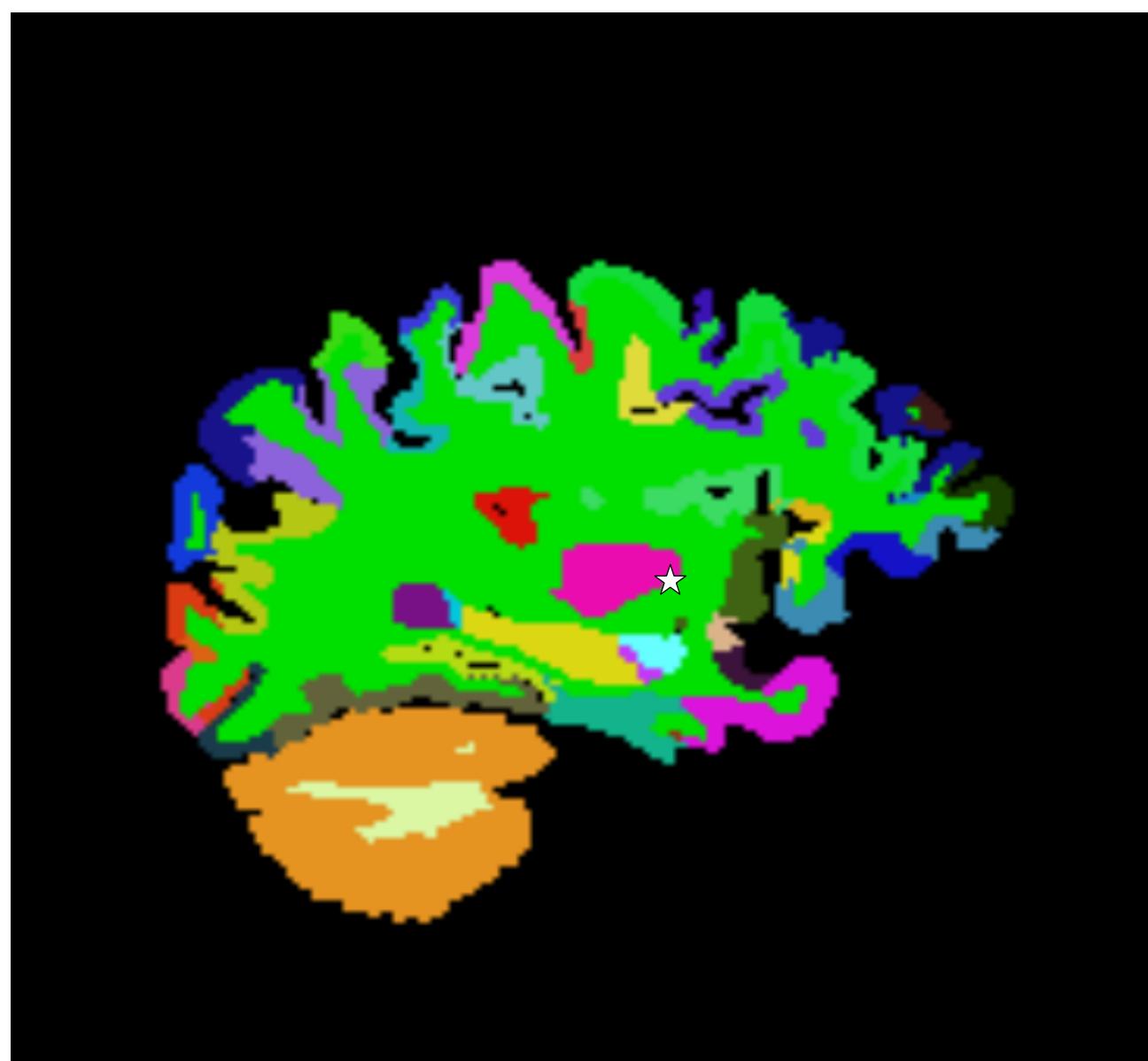
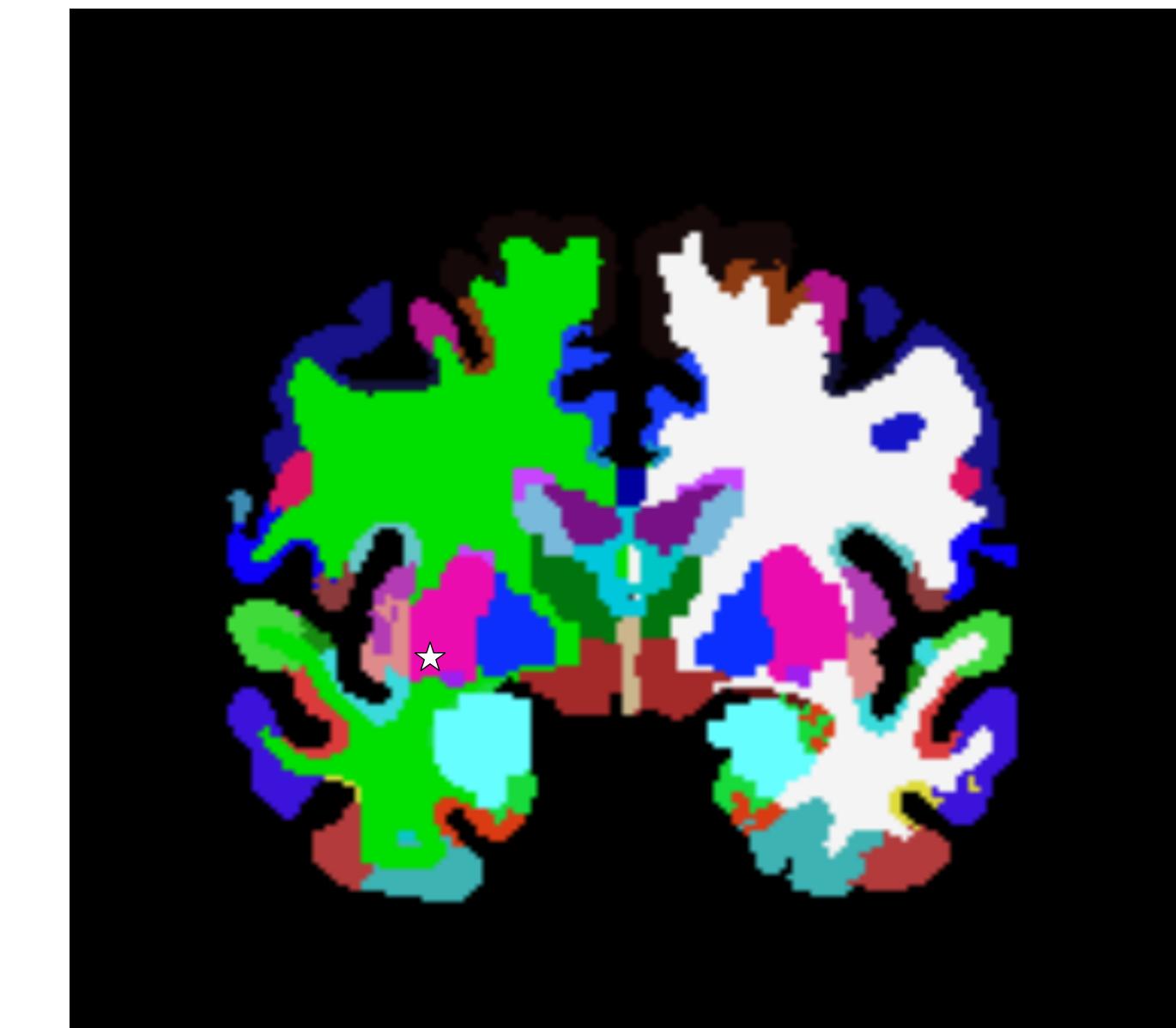
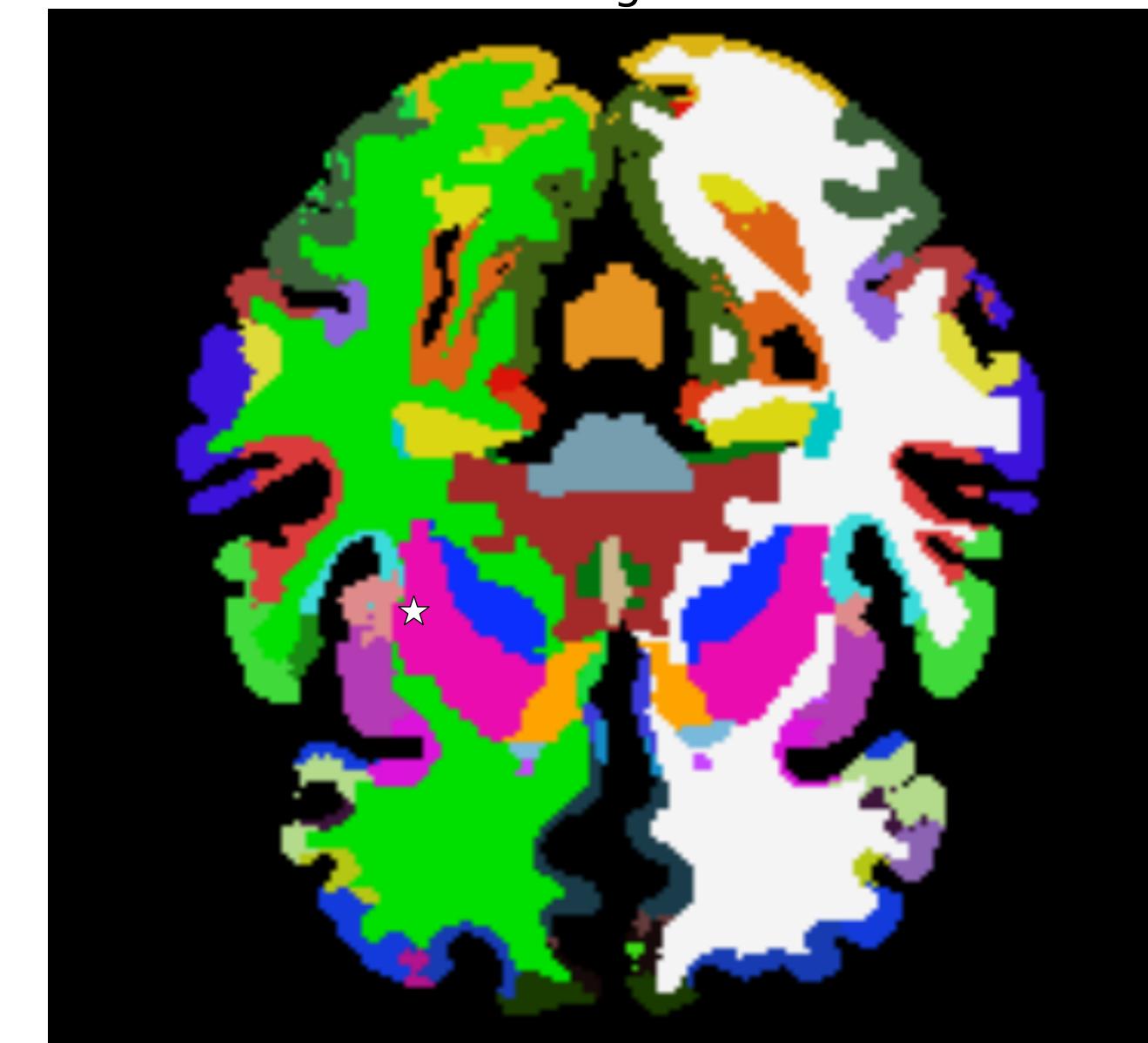
elec 375 MISMATCH



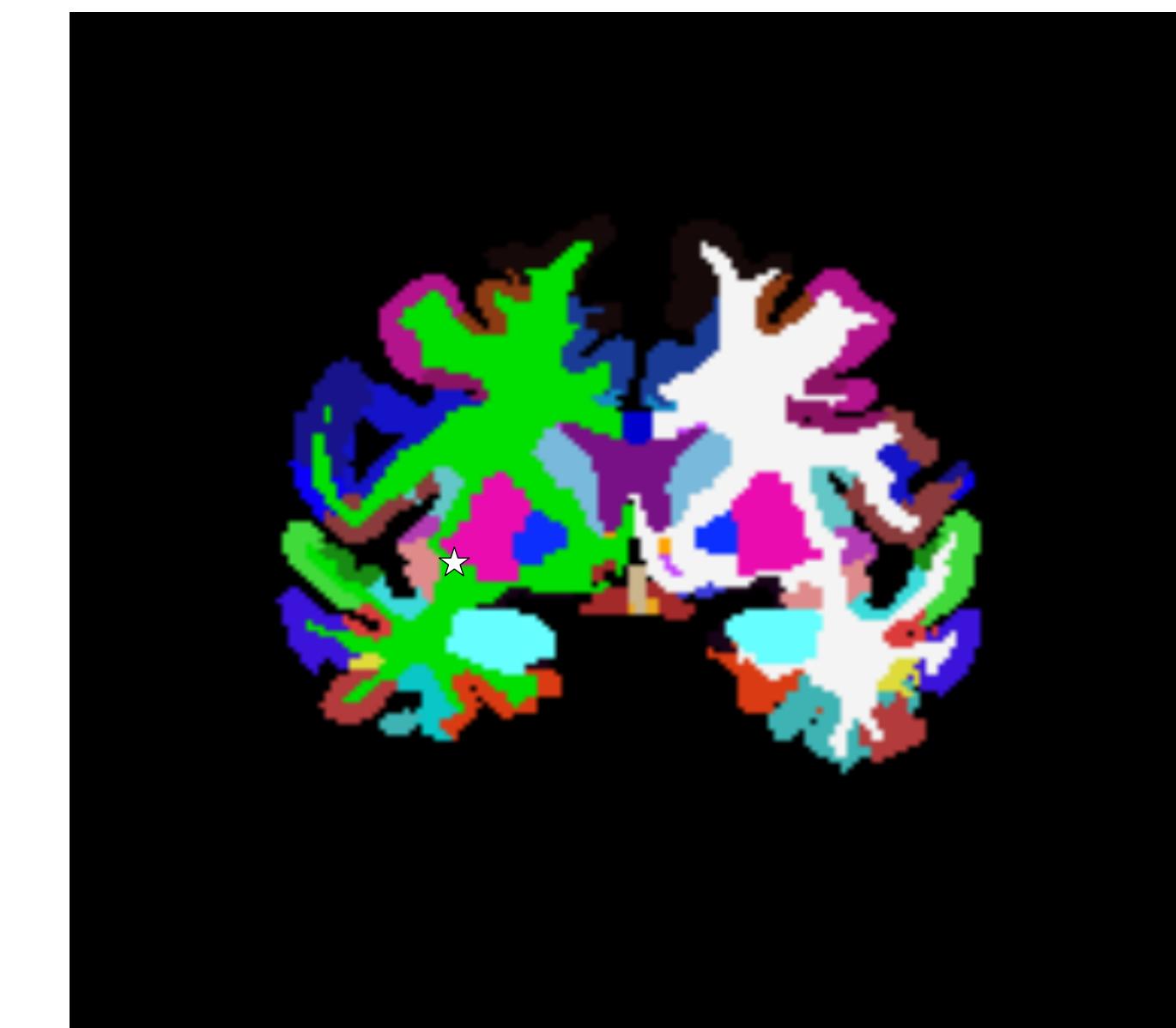
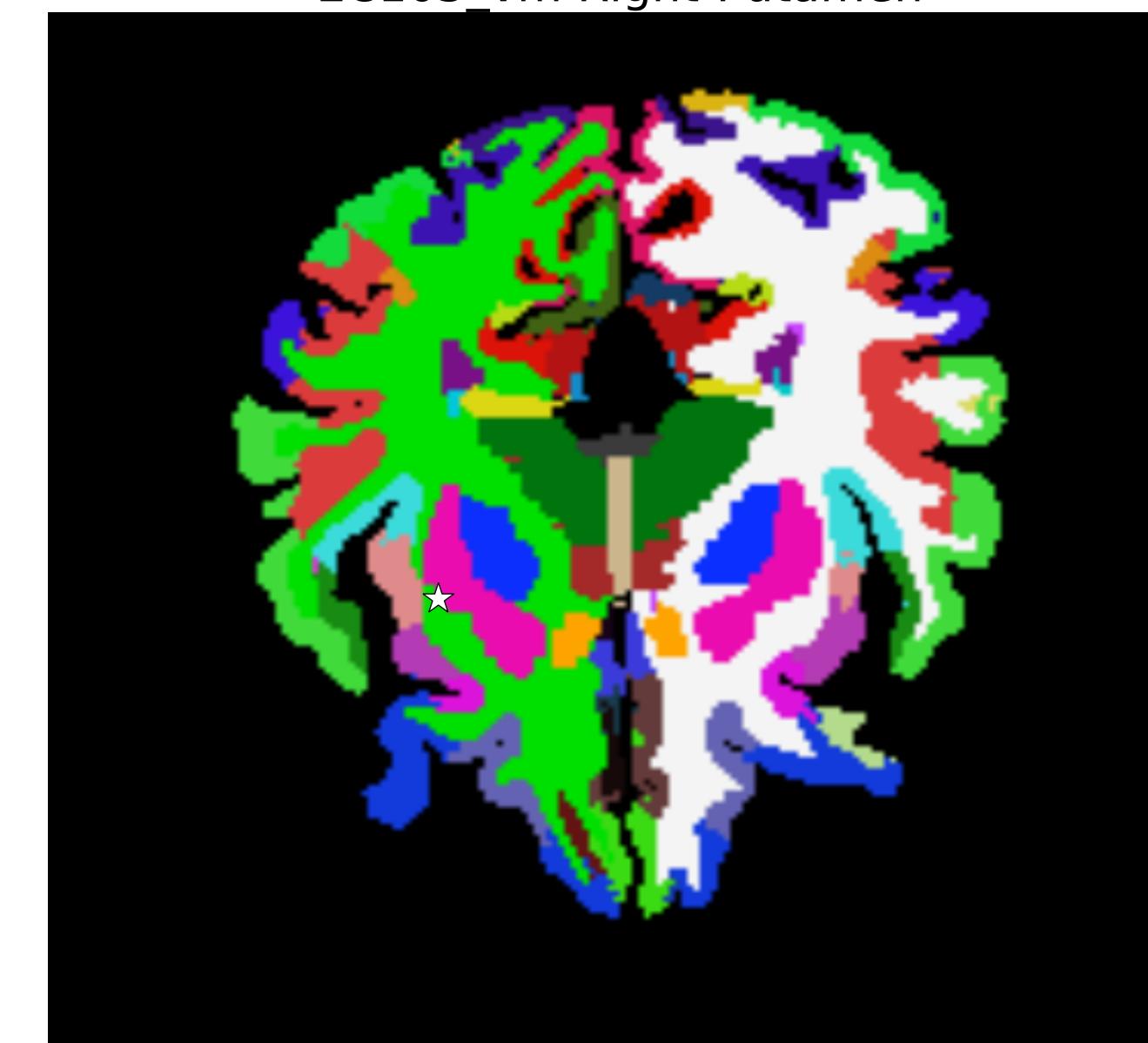
elec 376 Match



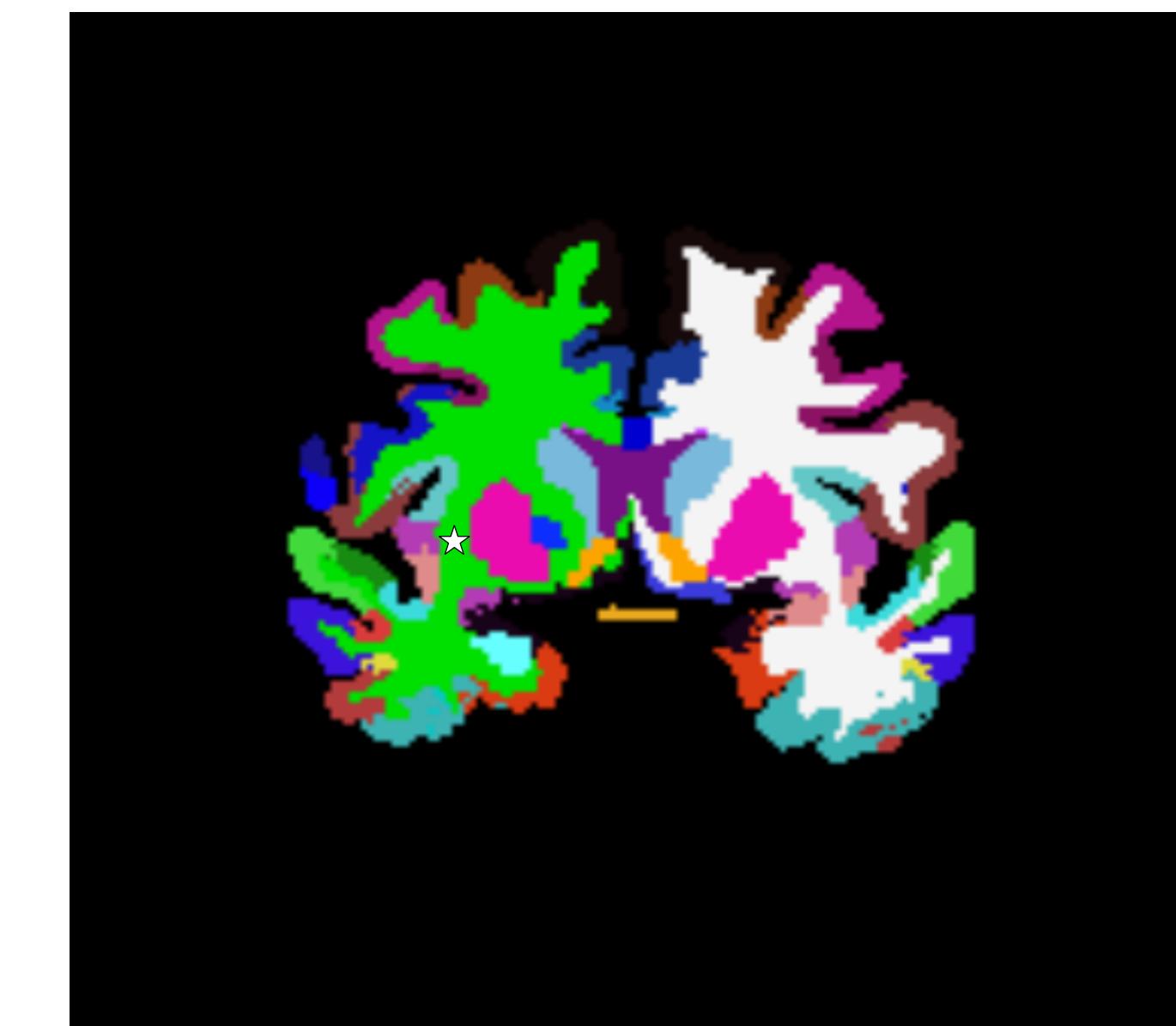
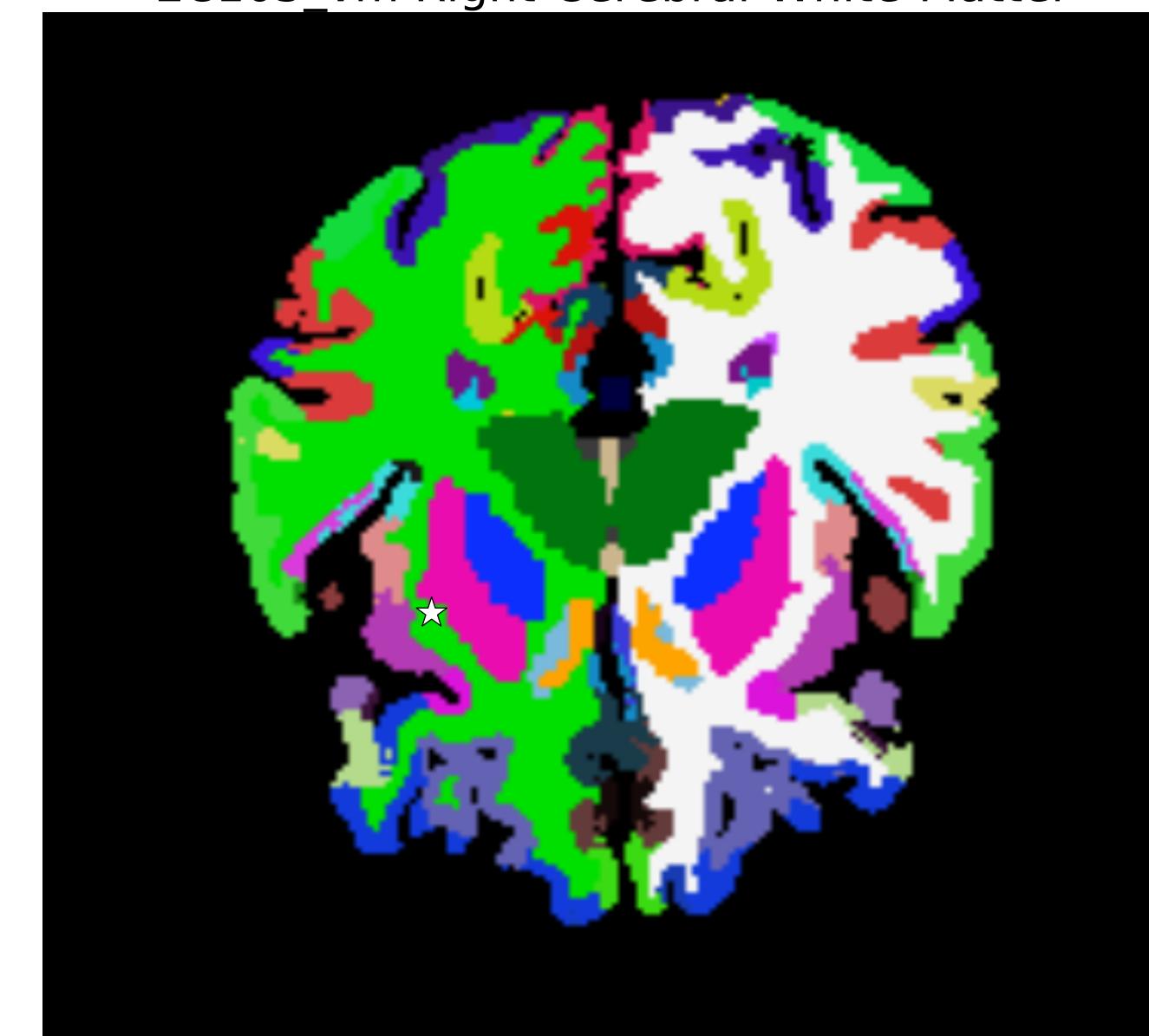
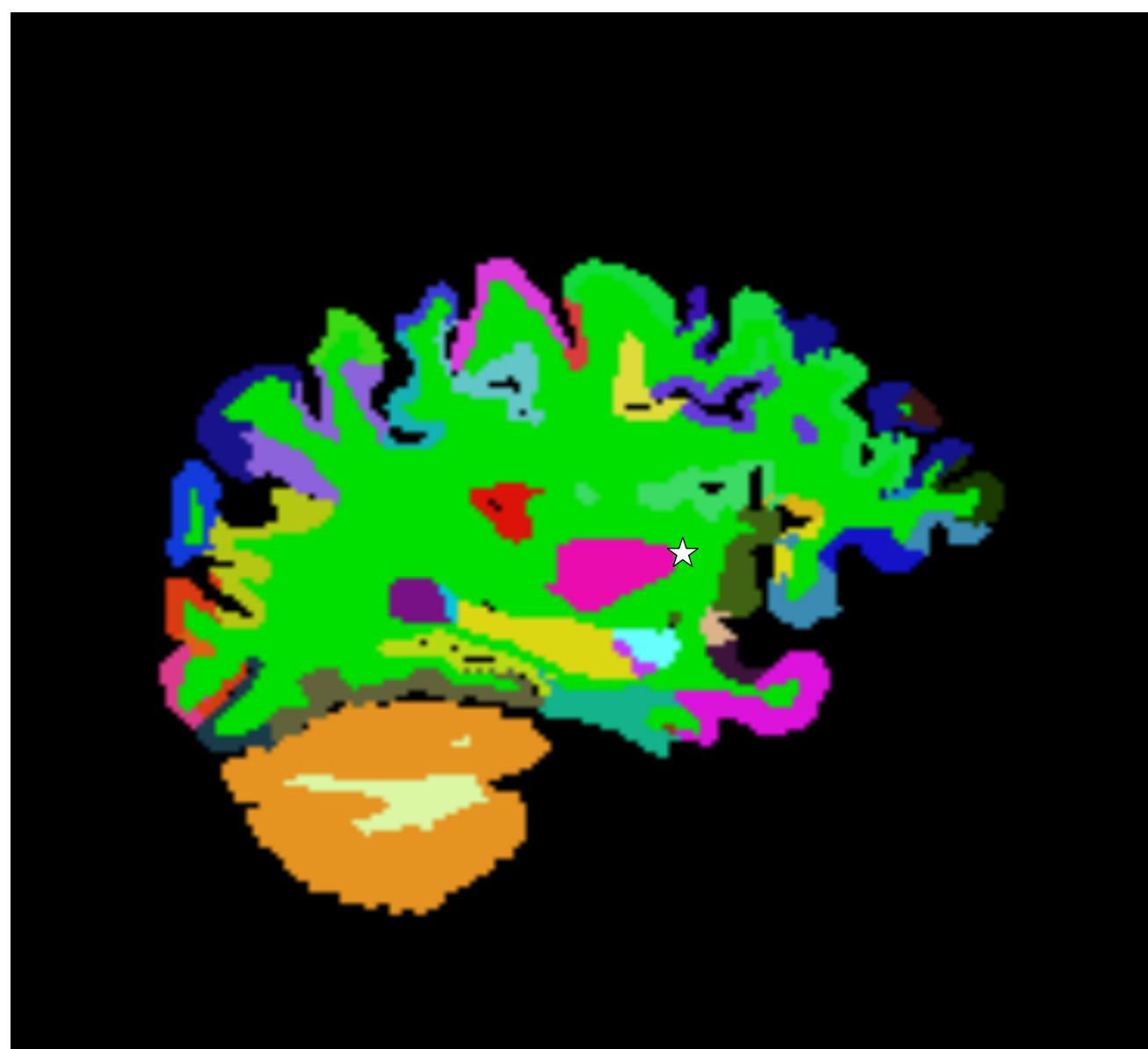
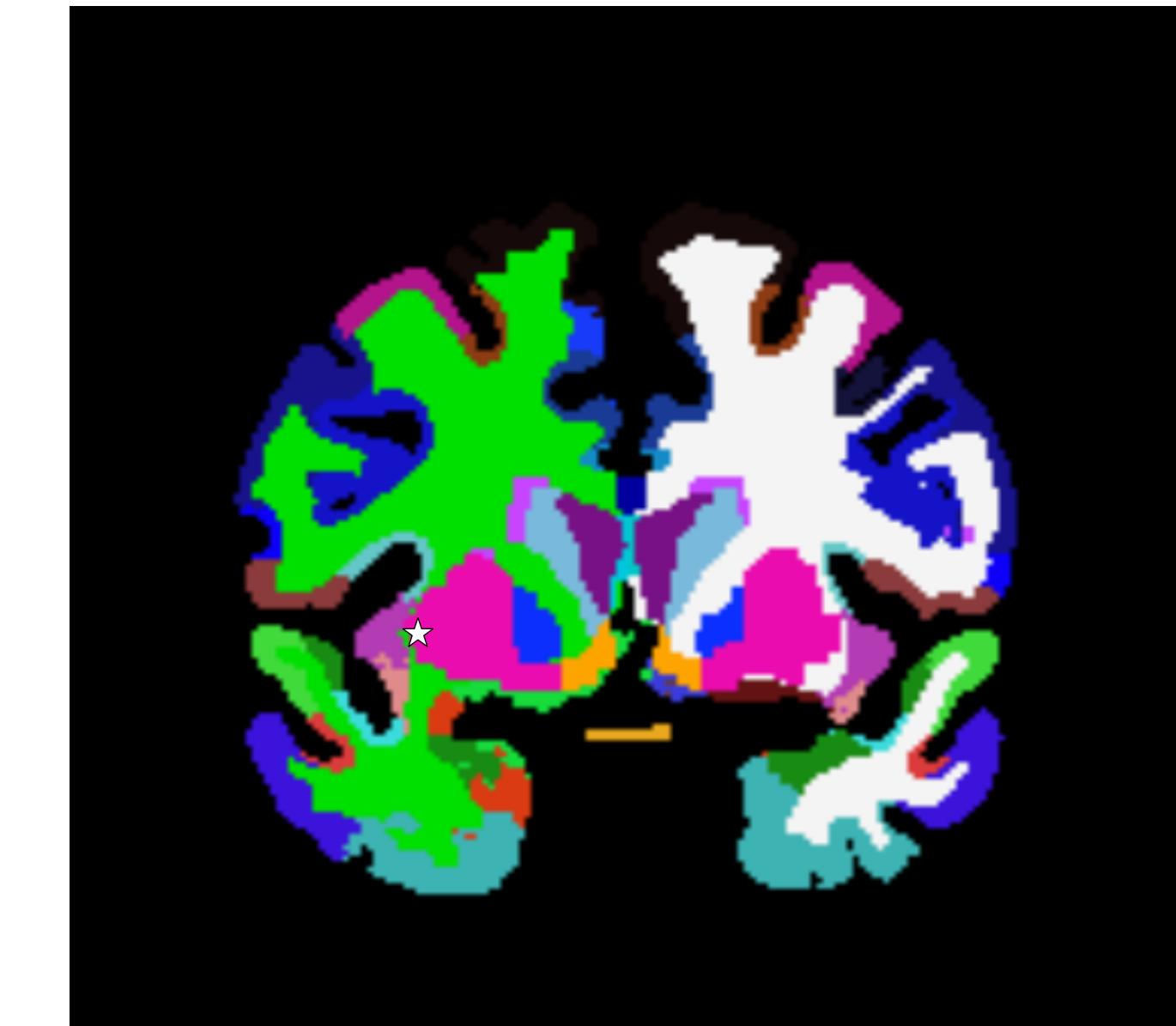
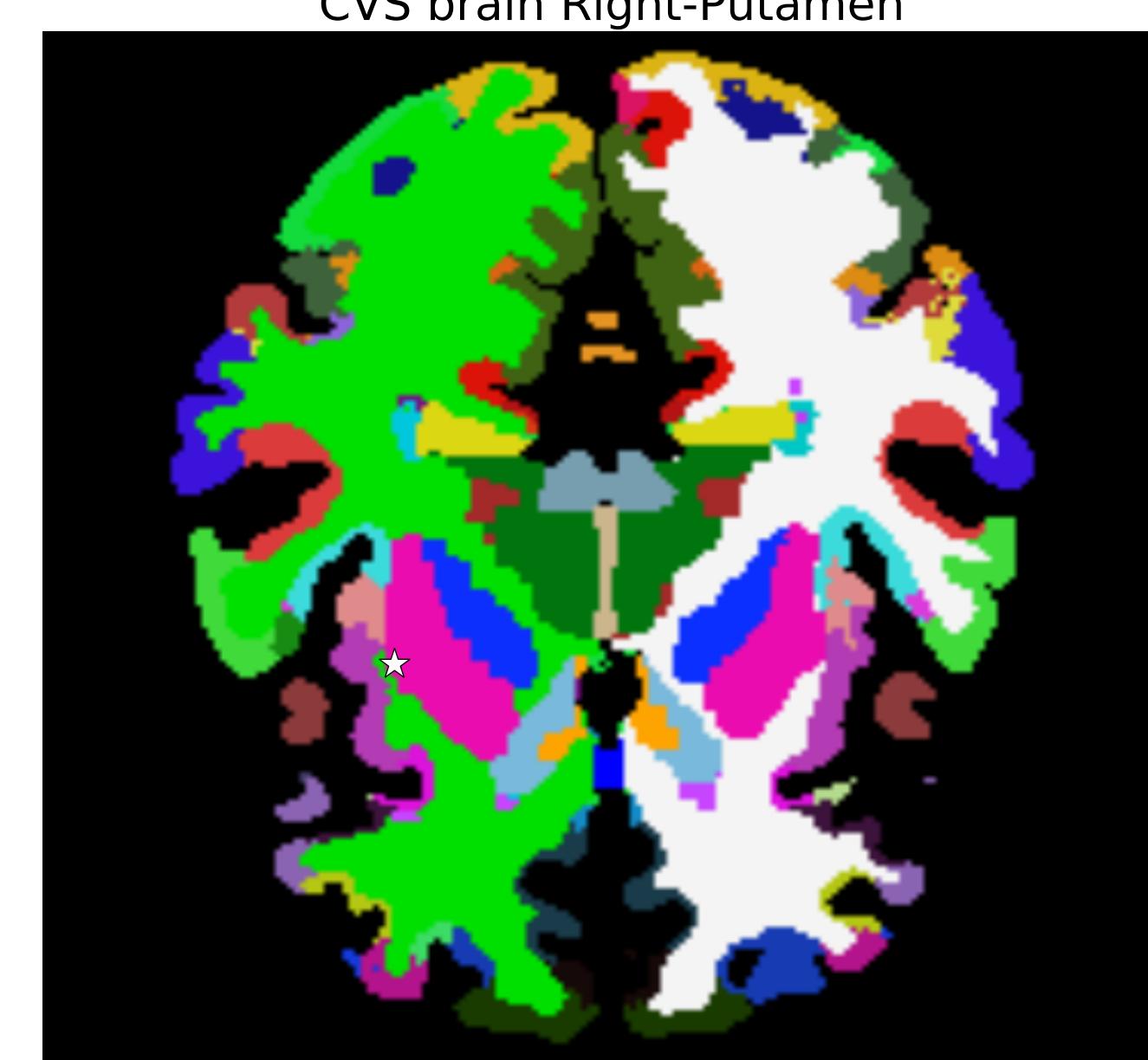
CVS brain Right-Putamen



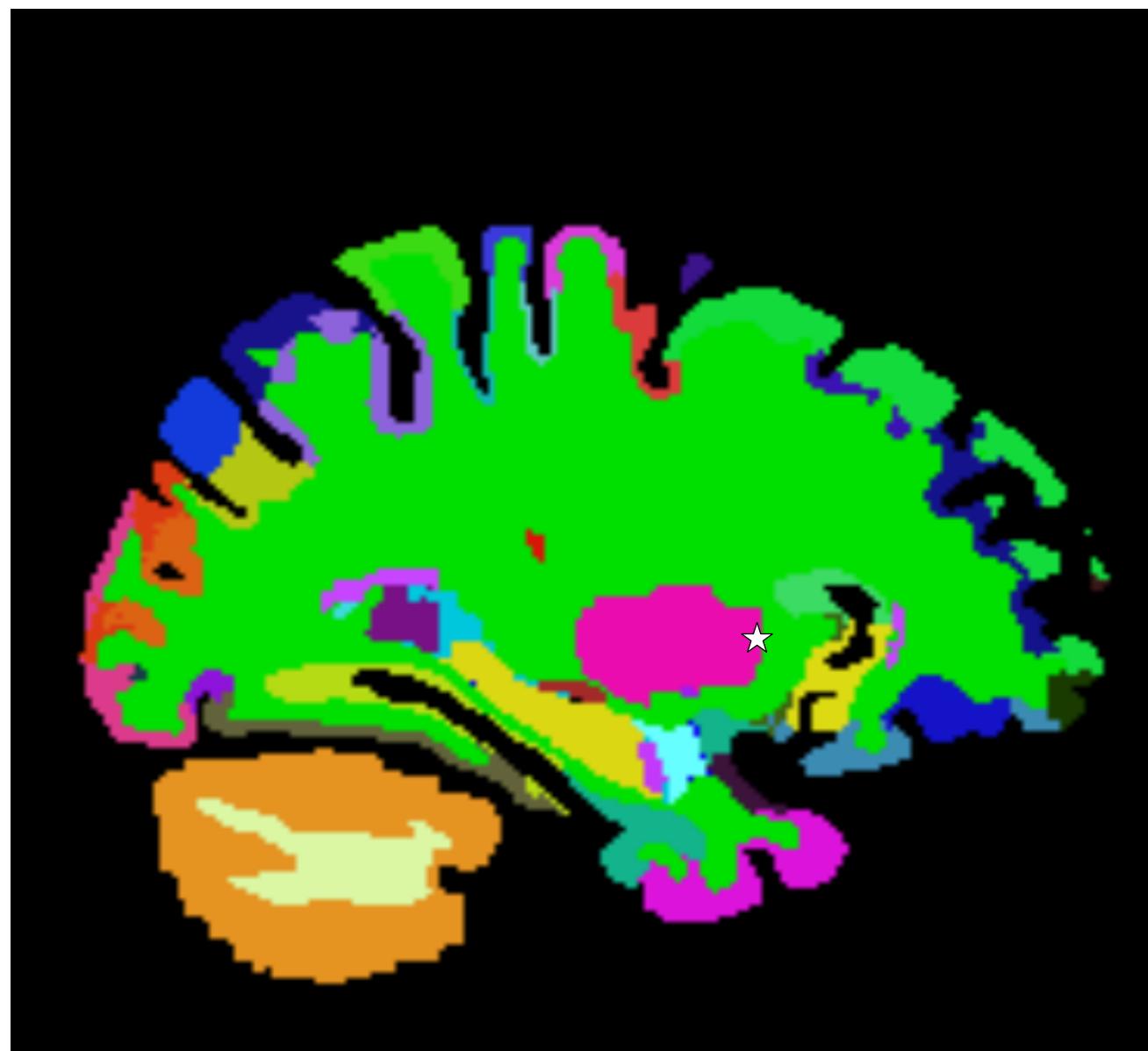
EC105_vm Right-Putamen



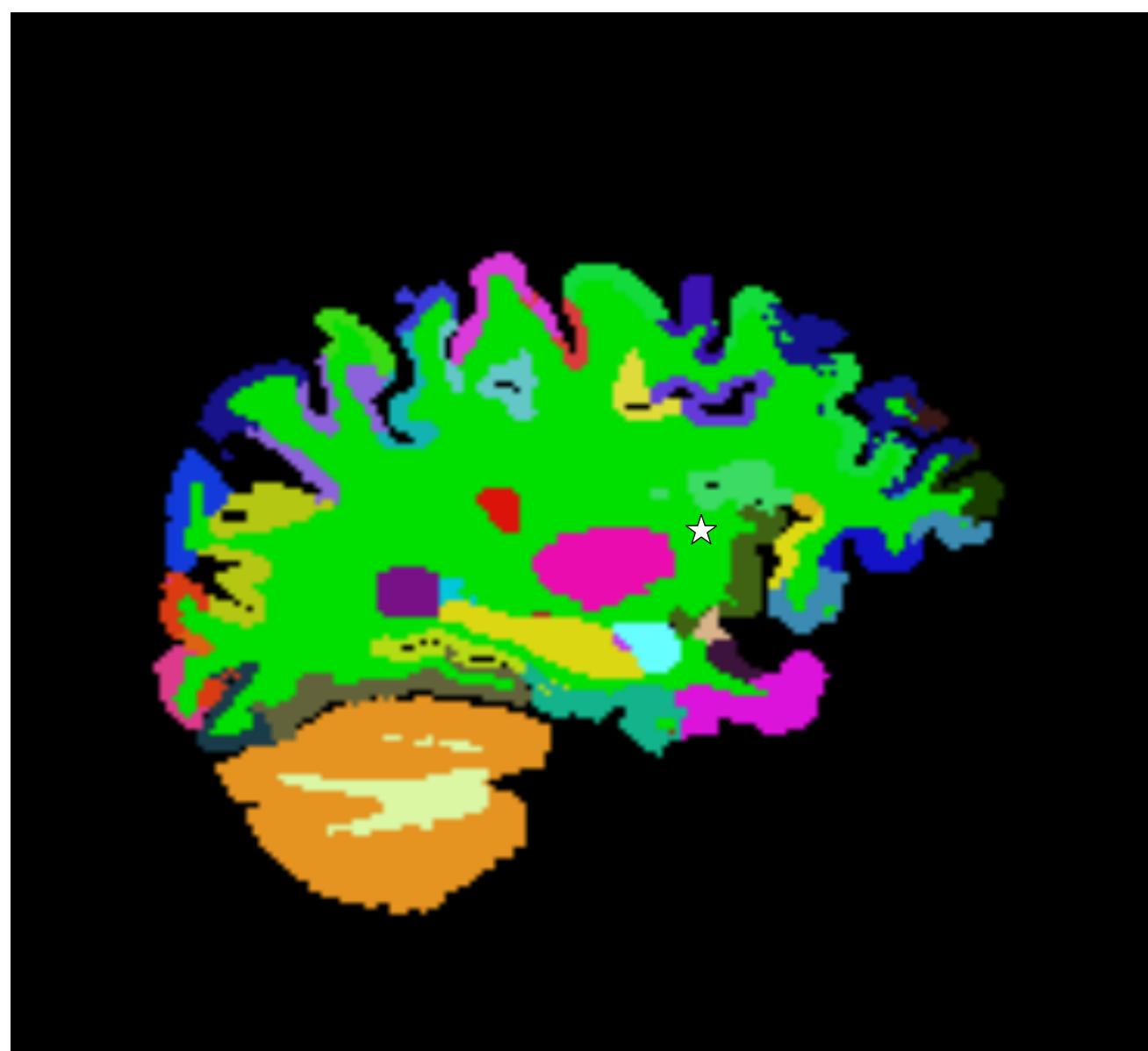
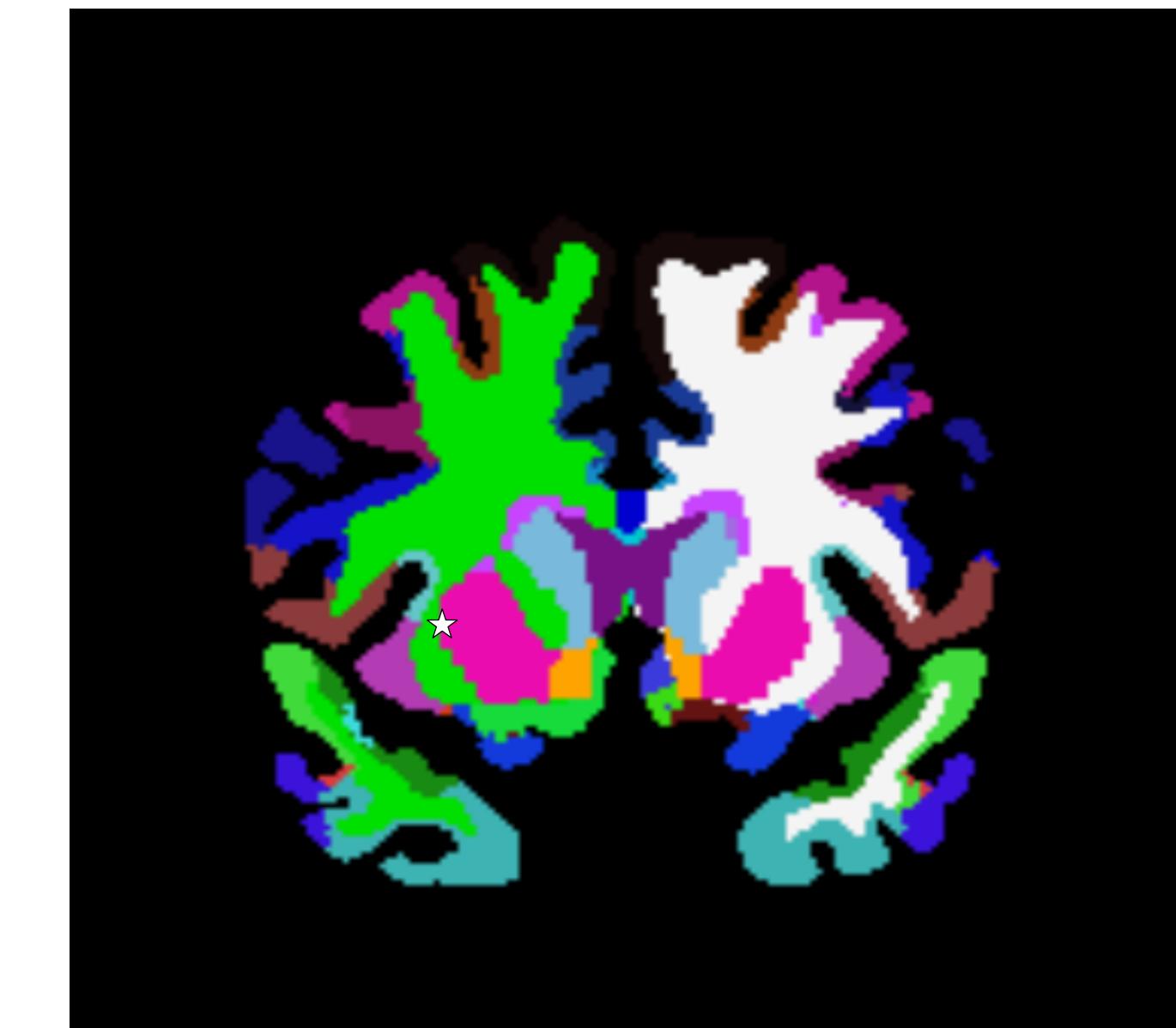
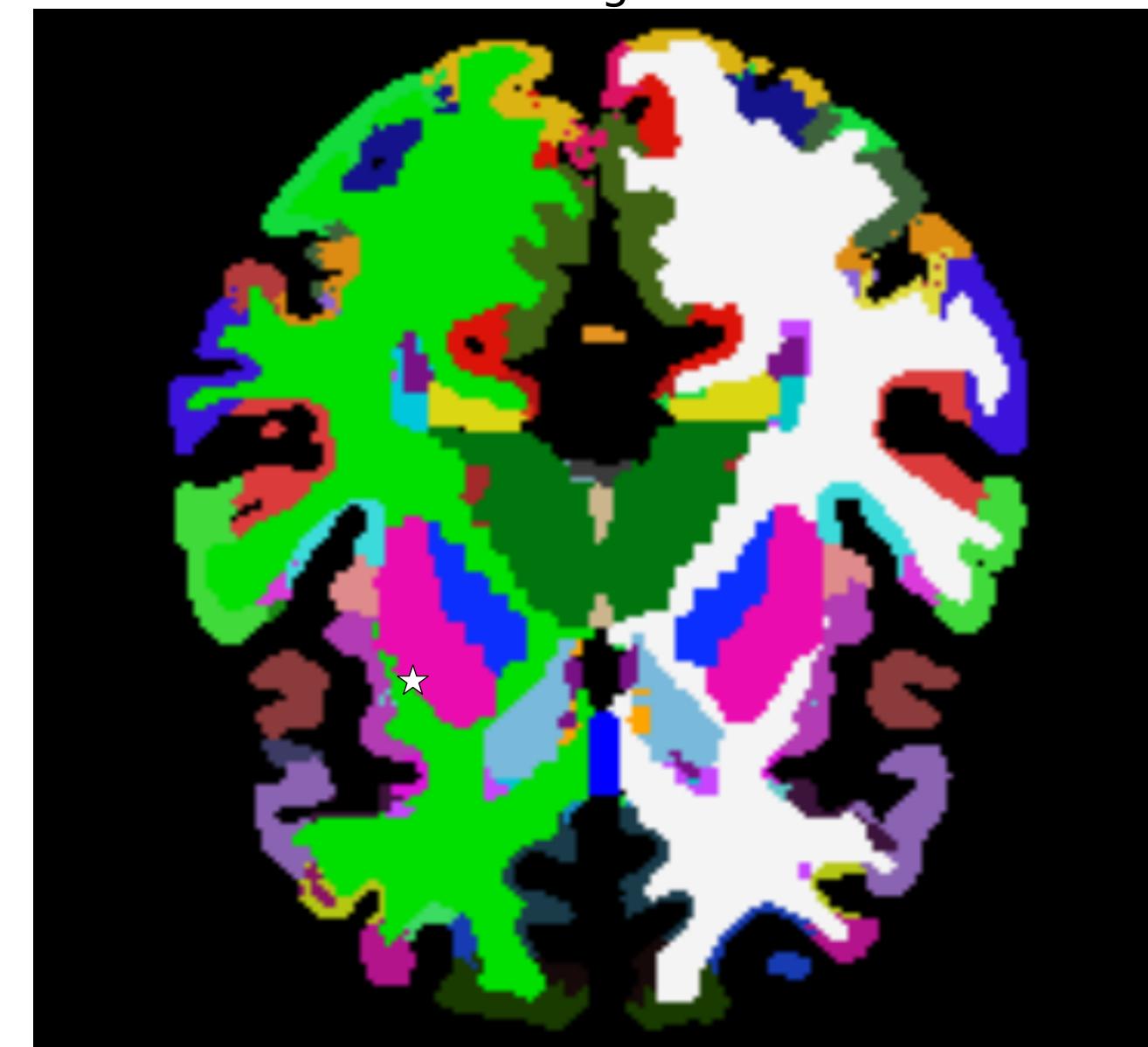
elec 377 MISMATCH



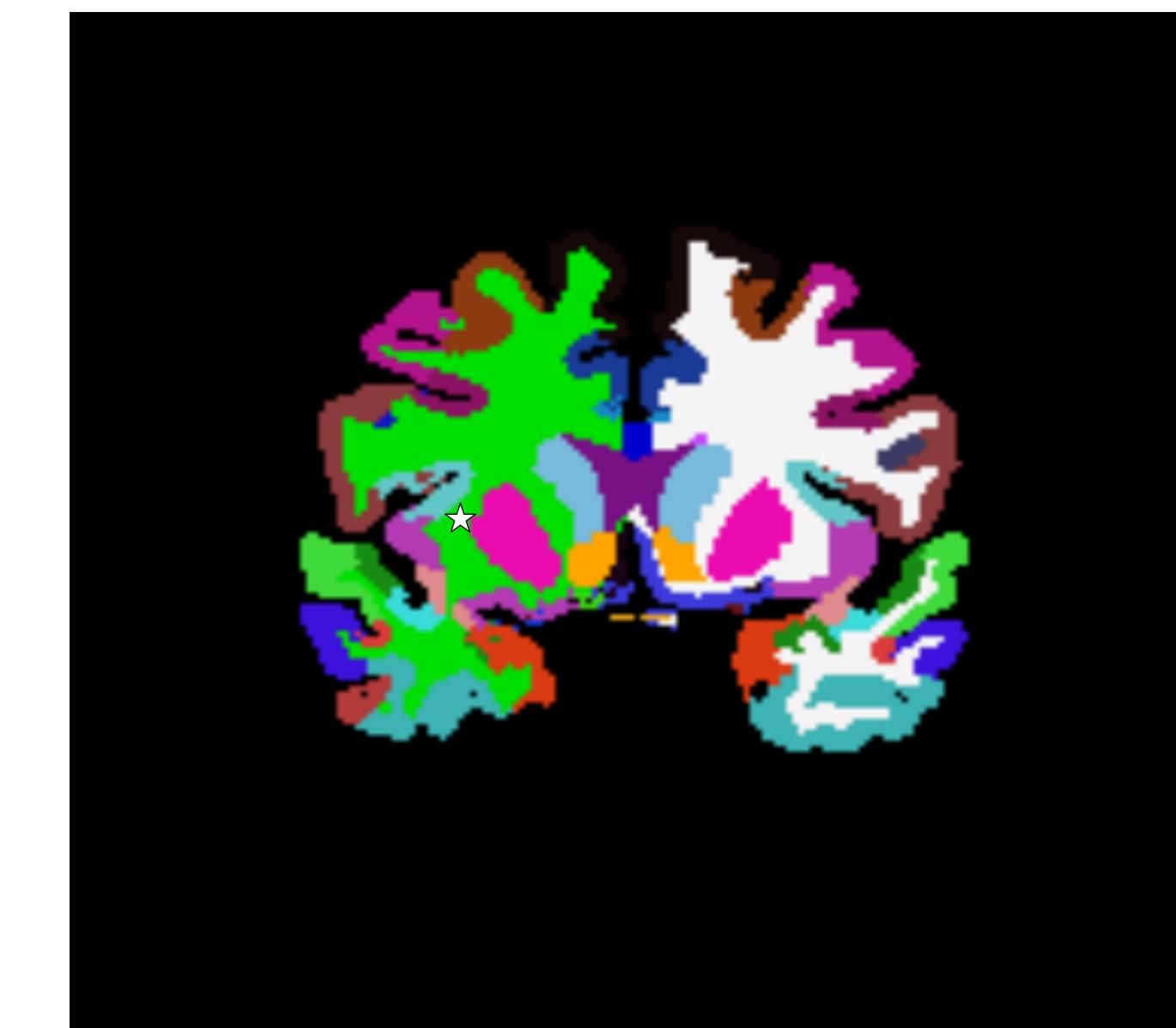
elec 378 MISMATCH



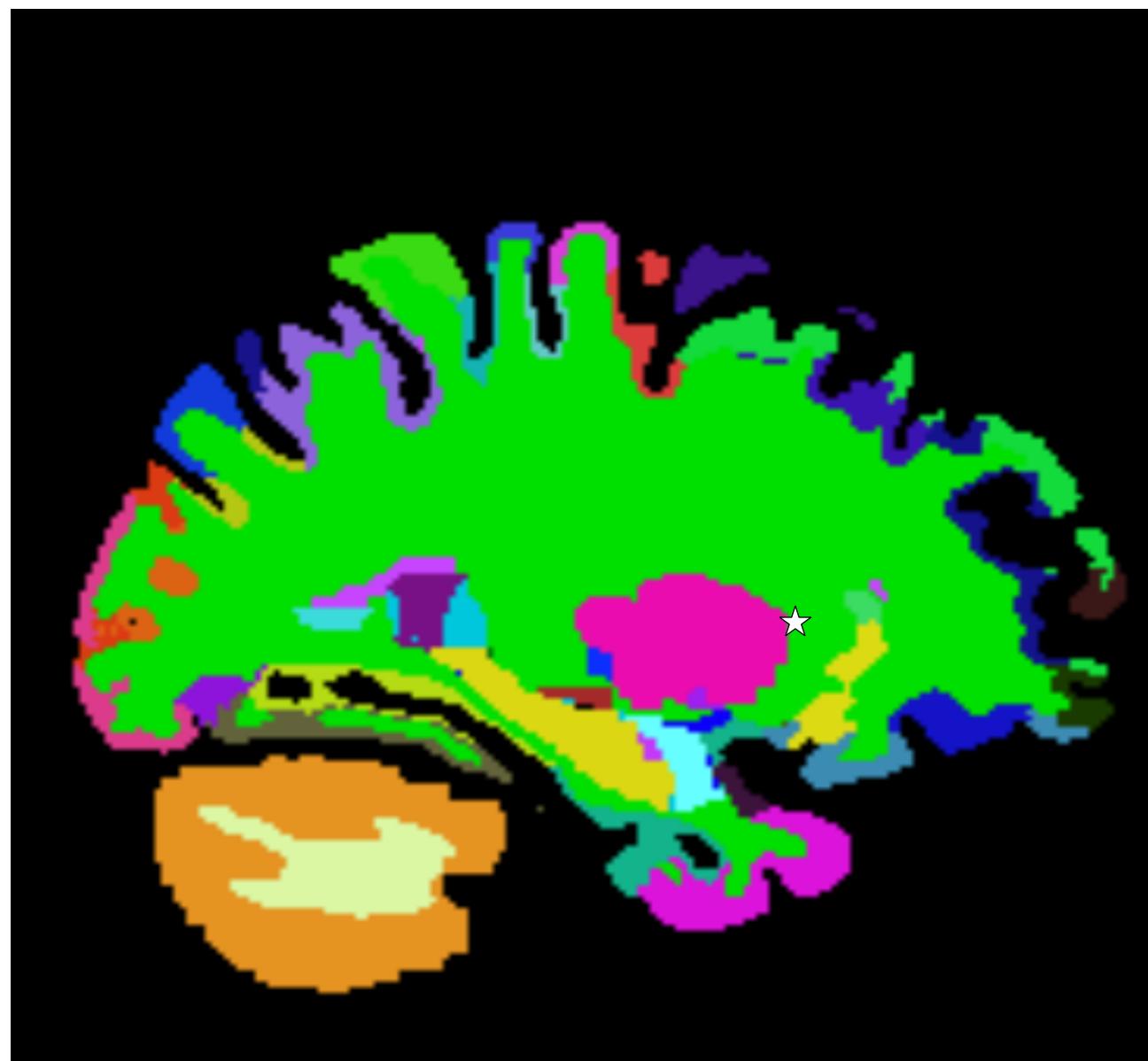
CVS brain Right-Putamen



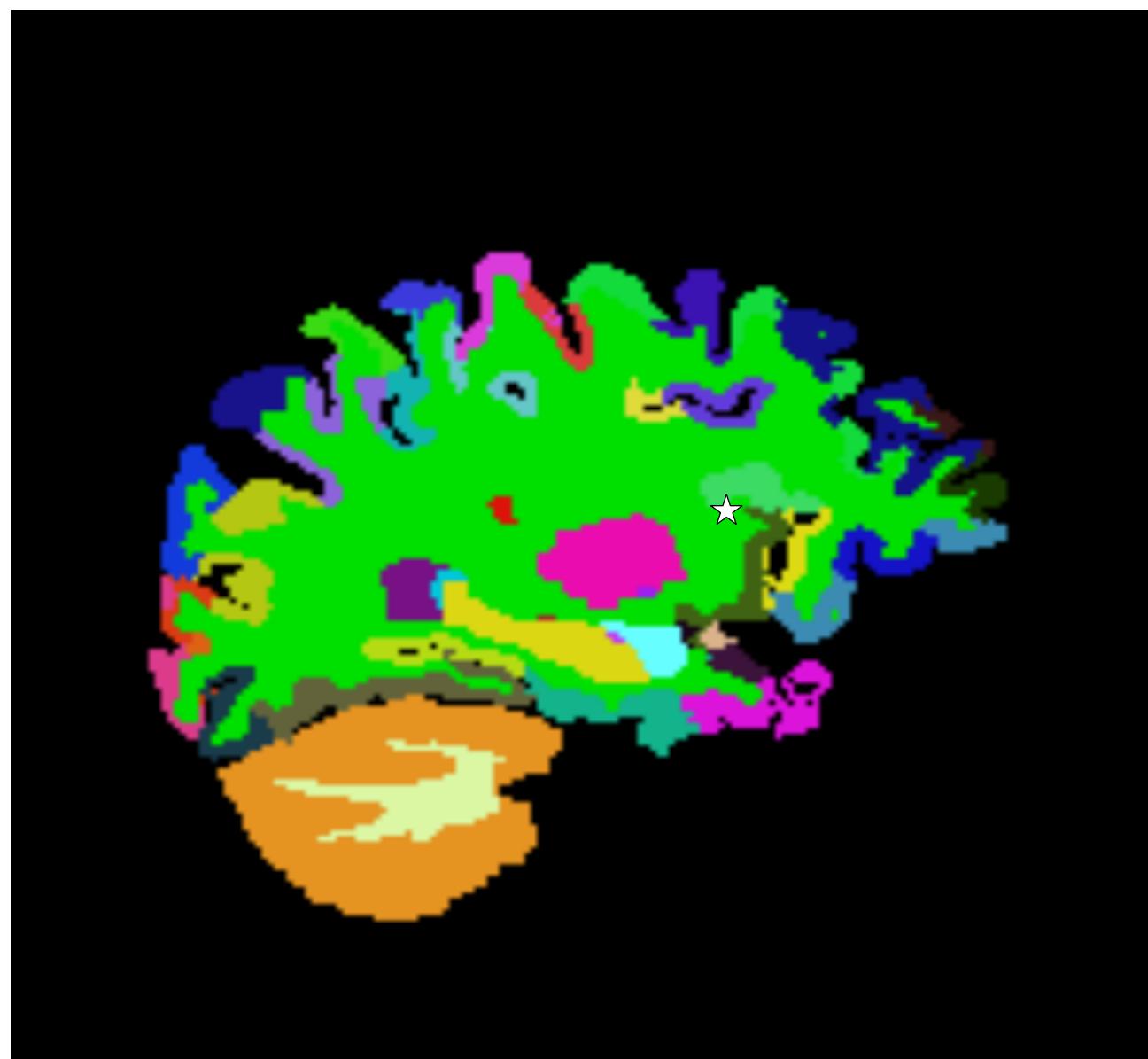
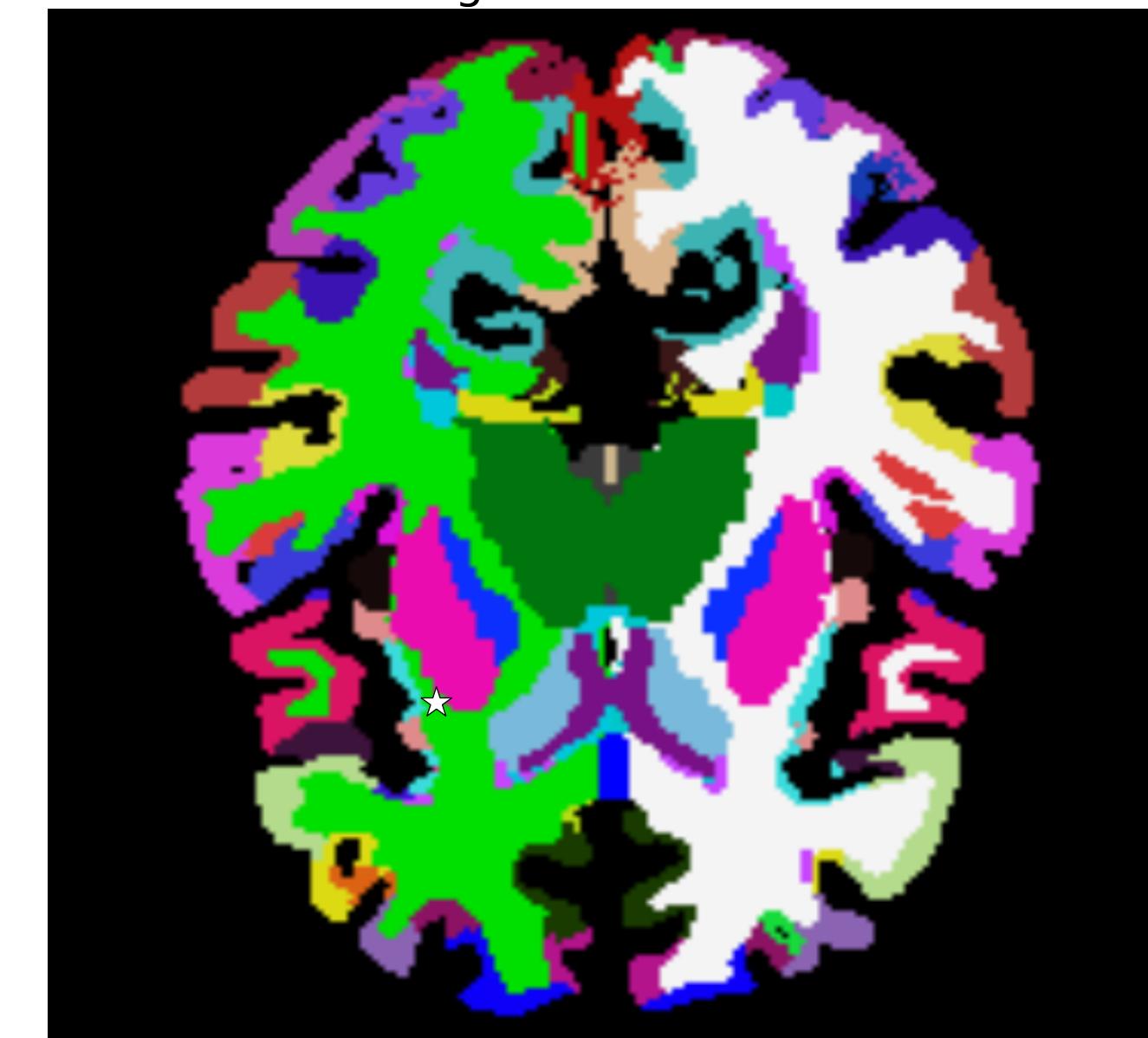
EC105_vm Right-Cerebral-White-Matter



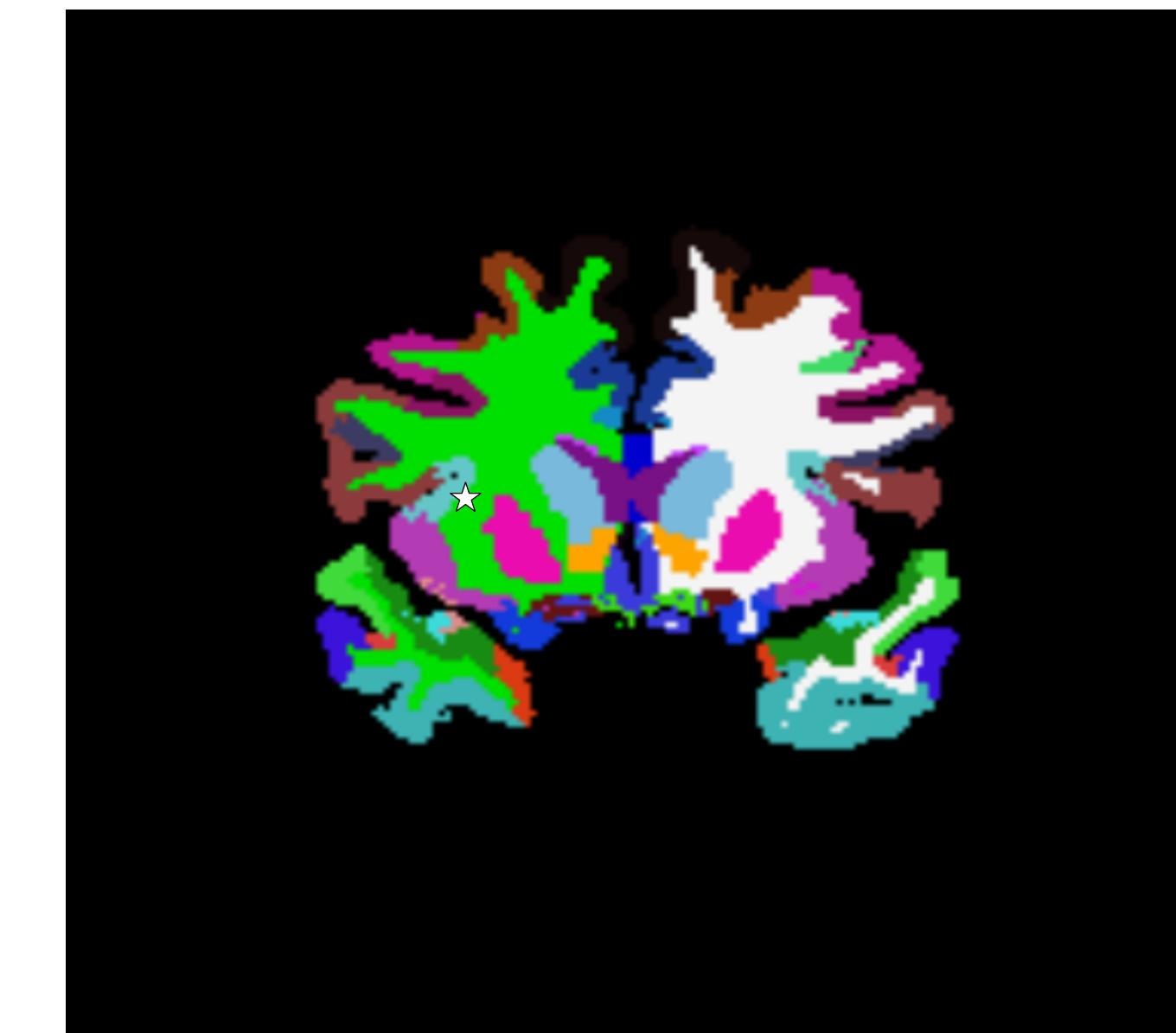
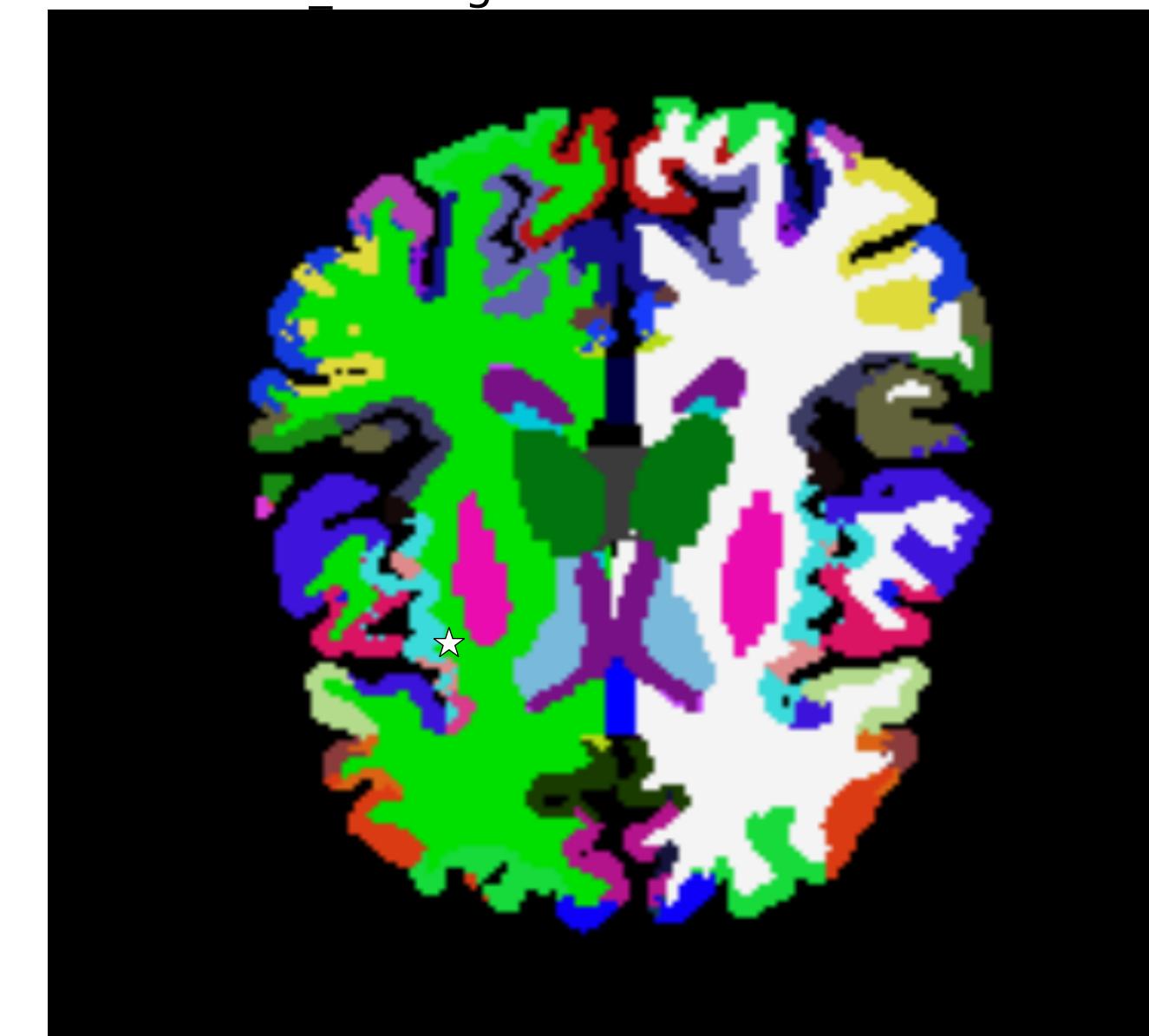
elec 379 Match



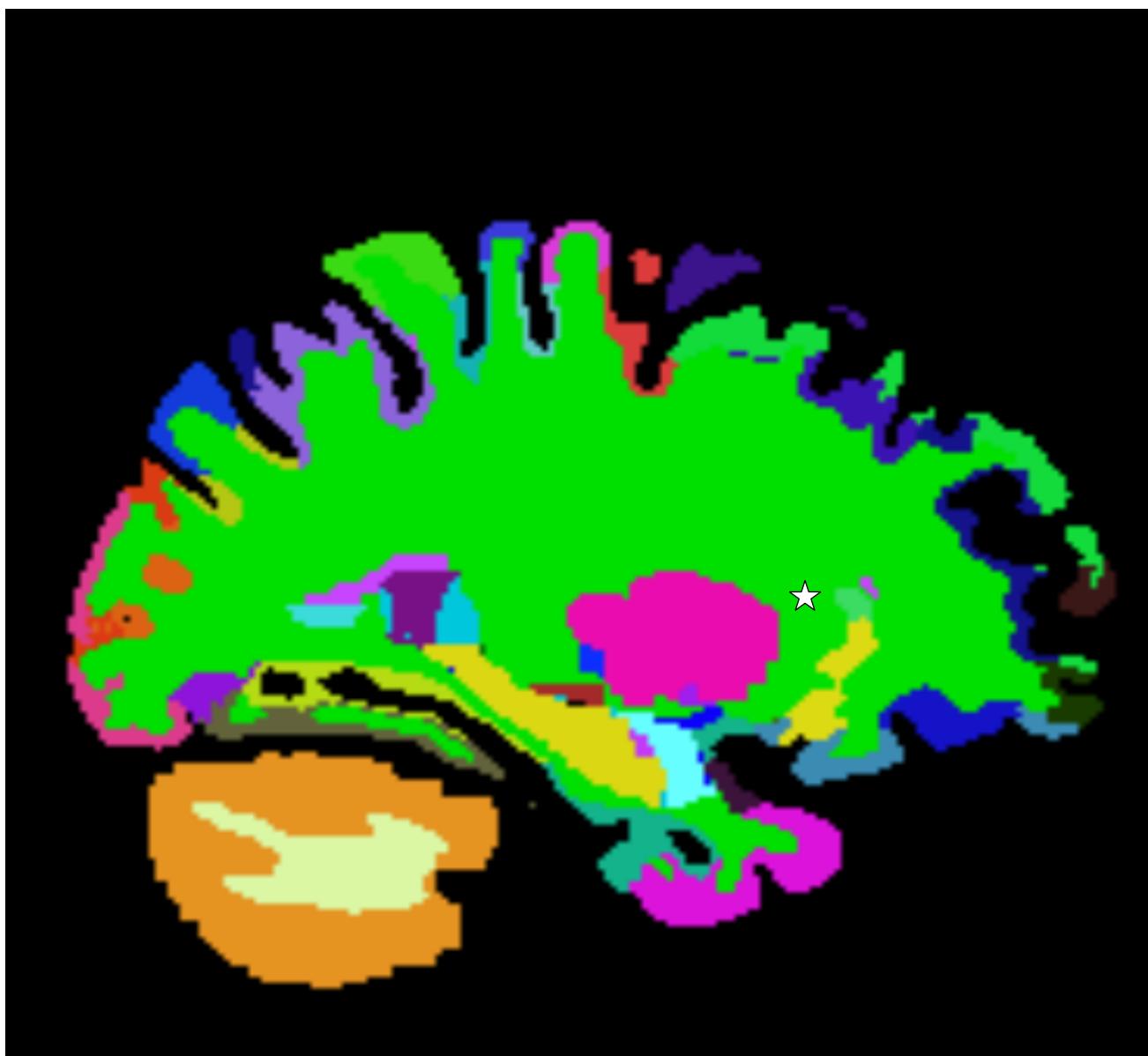
CVS brain Right-Cerebral-White-Matter



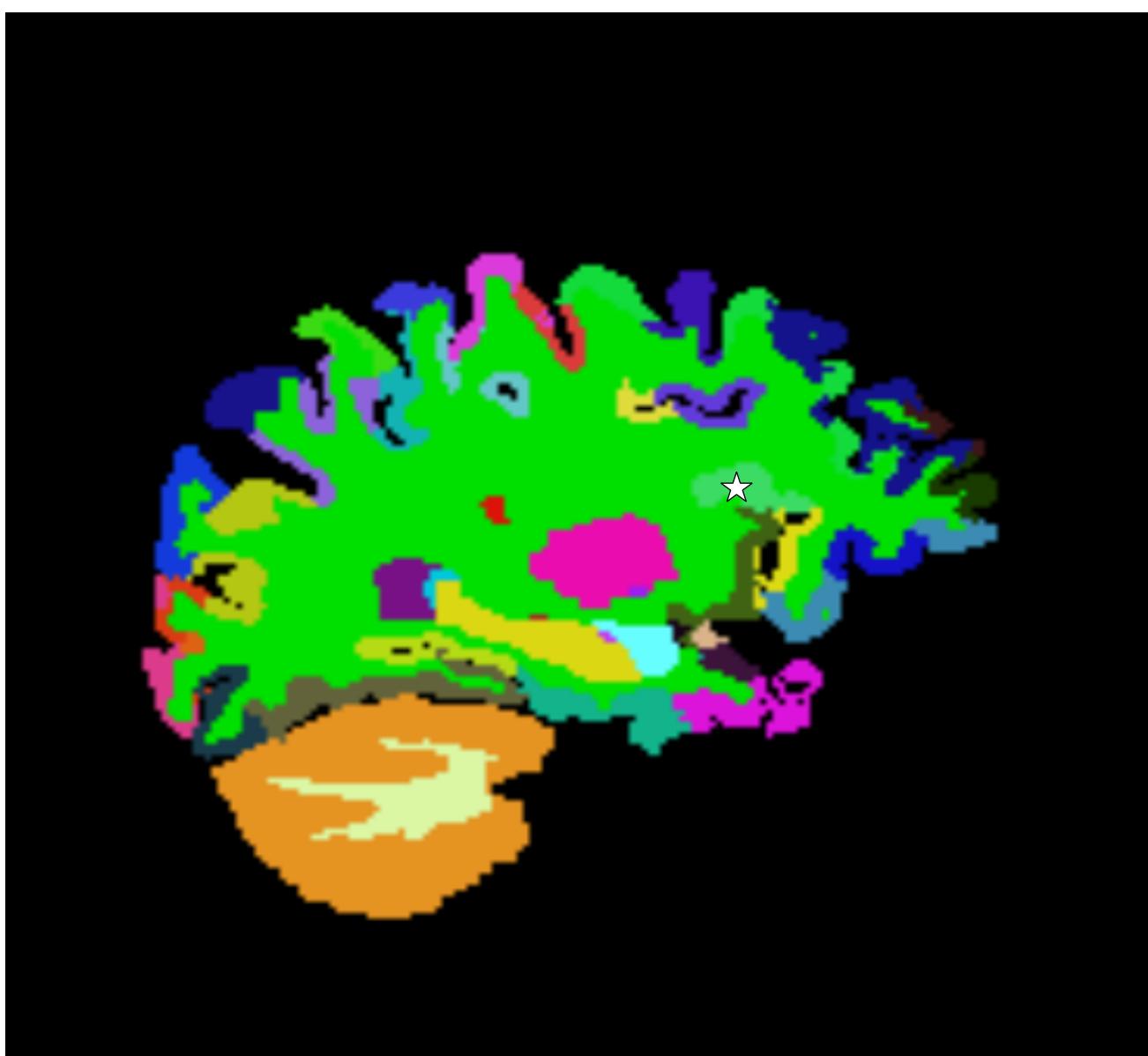
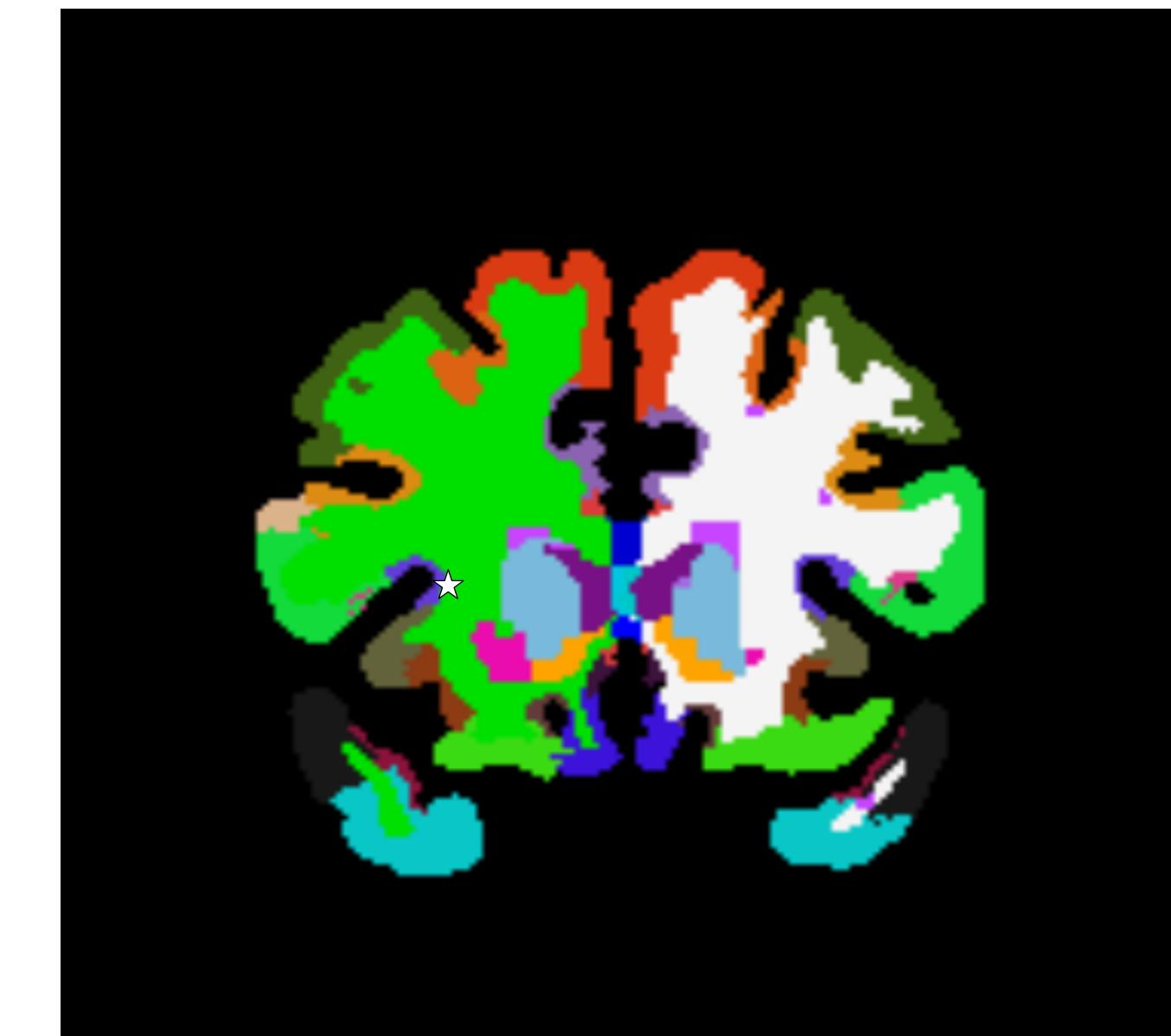
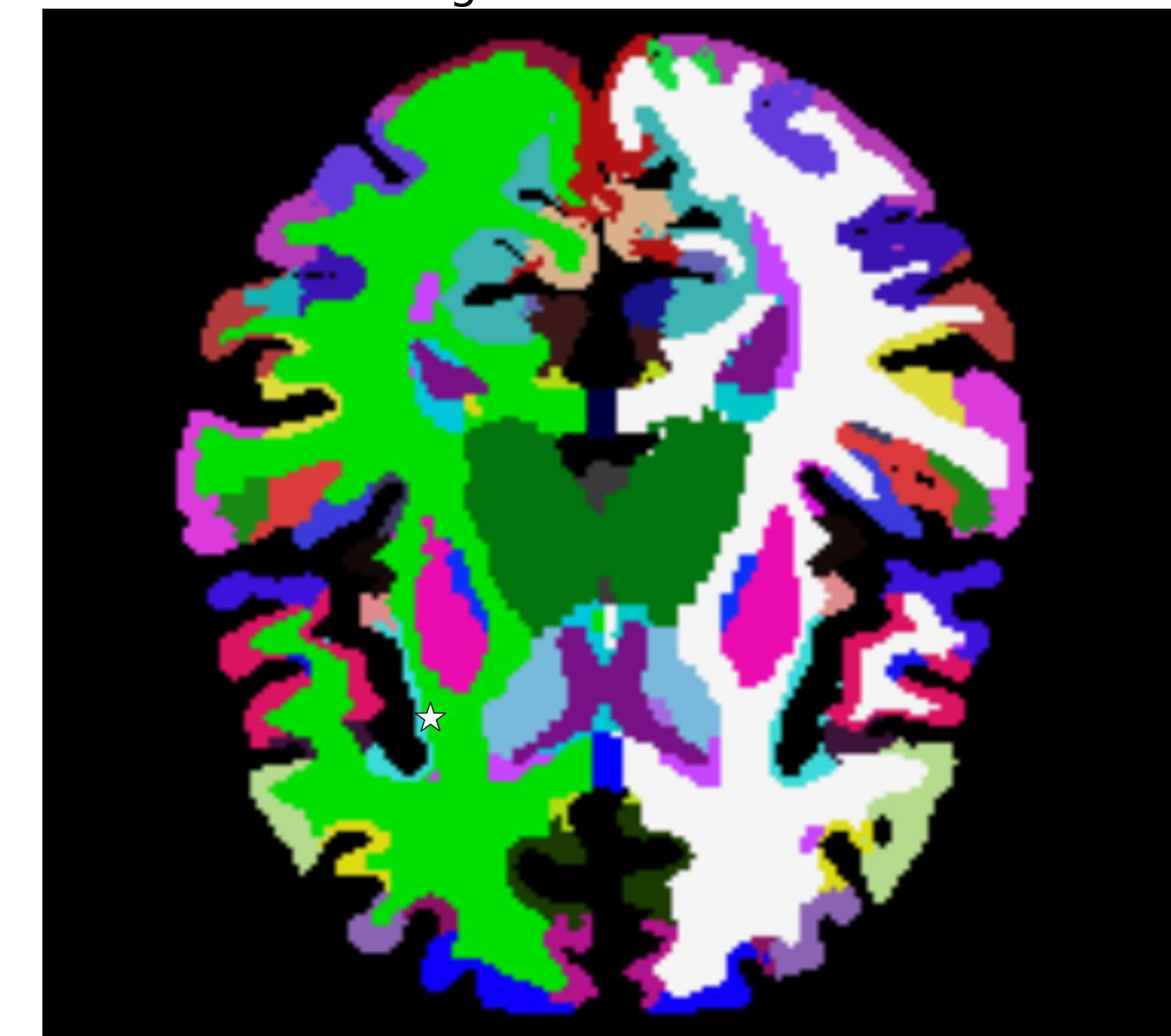
EC105_vm Right-Cerebral-White-Matter



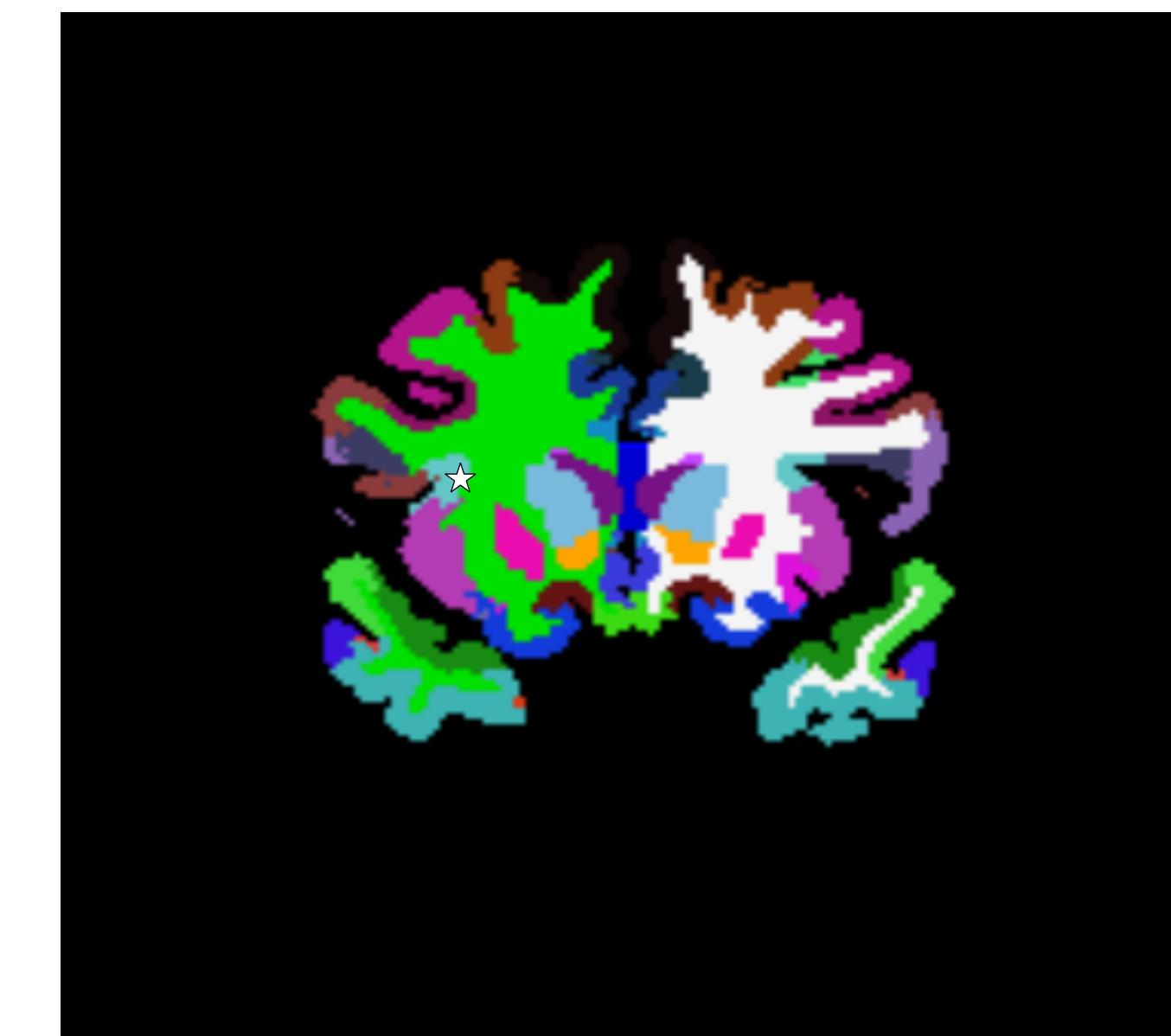
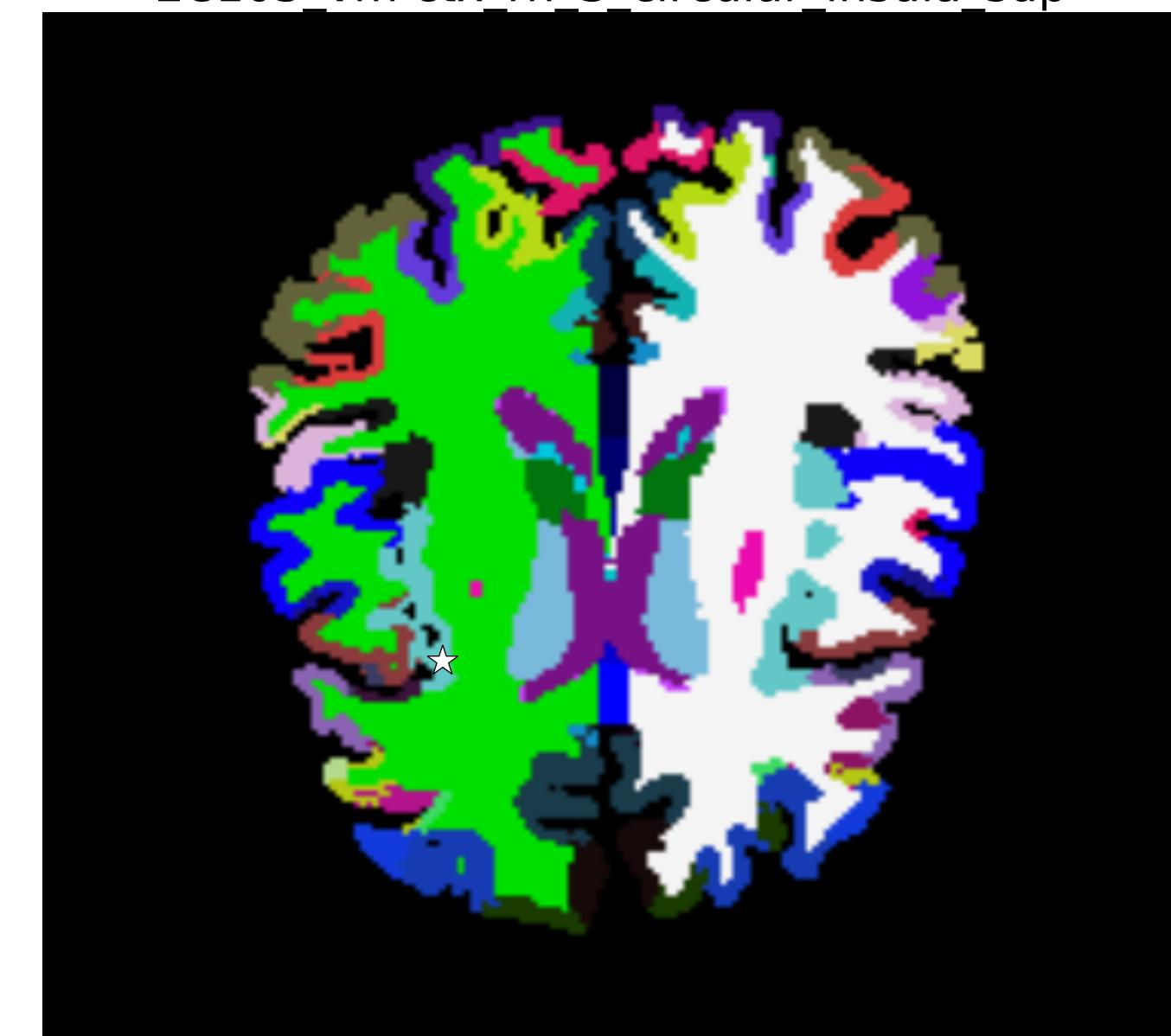
elec 380 MISMATCH



CVS brain Right-Cerebral-White-Matter

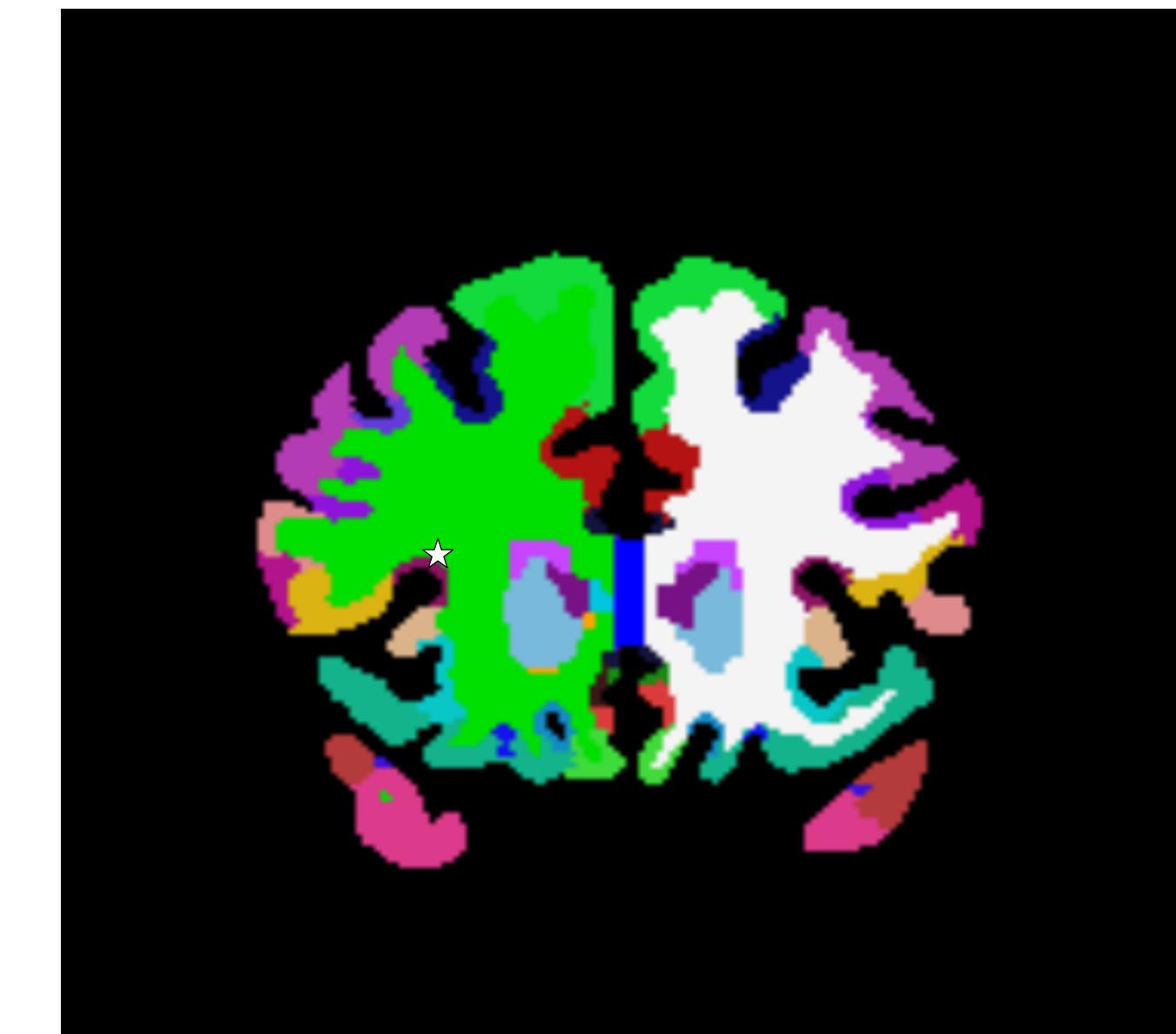
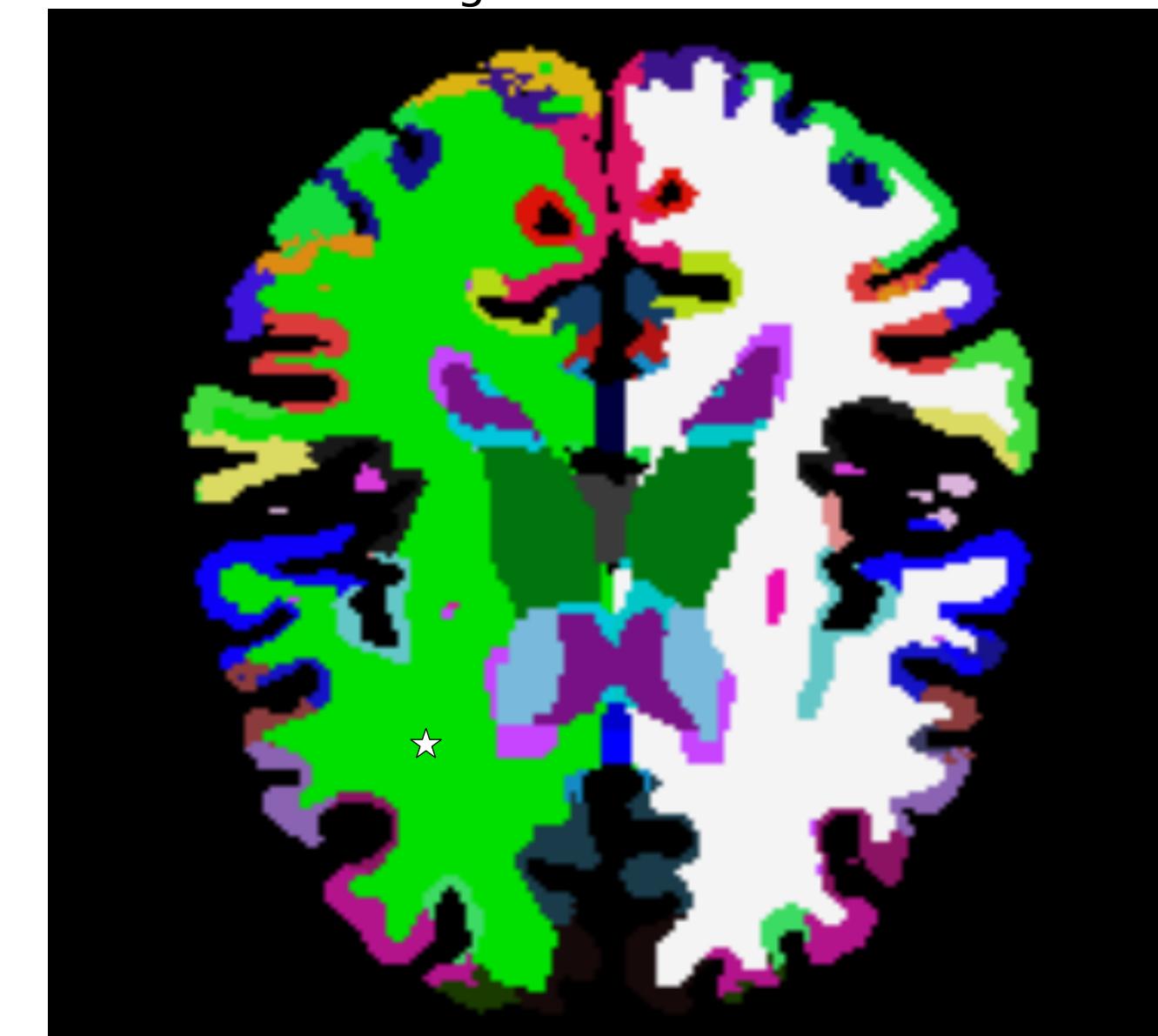


EC105_vm ctx rh S_circular_insula_sup

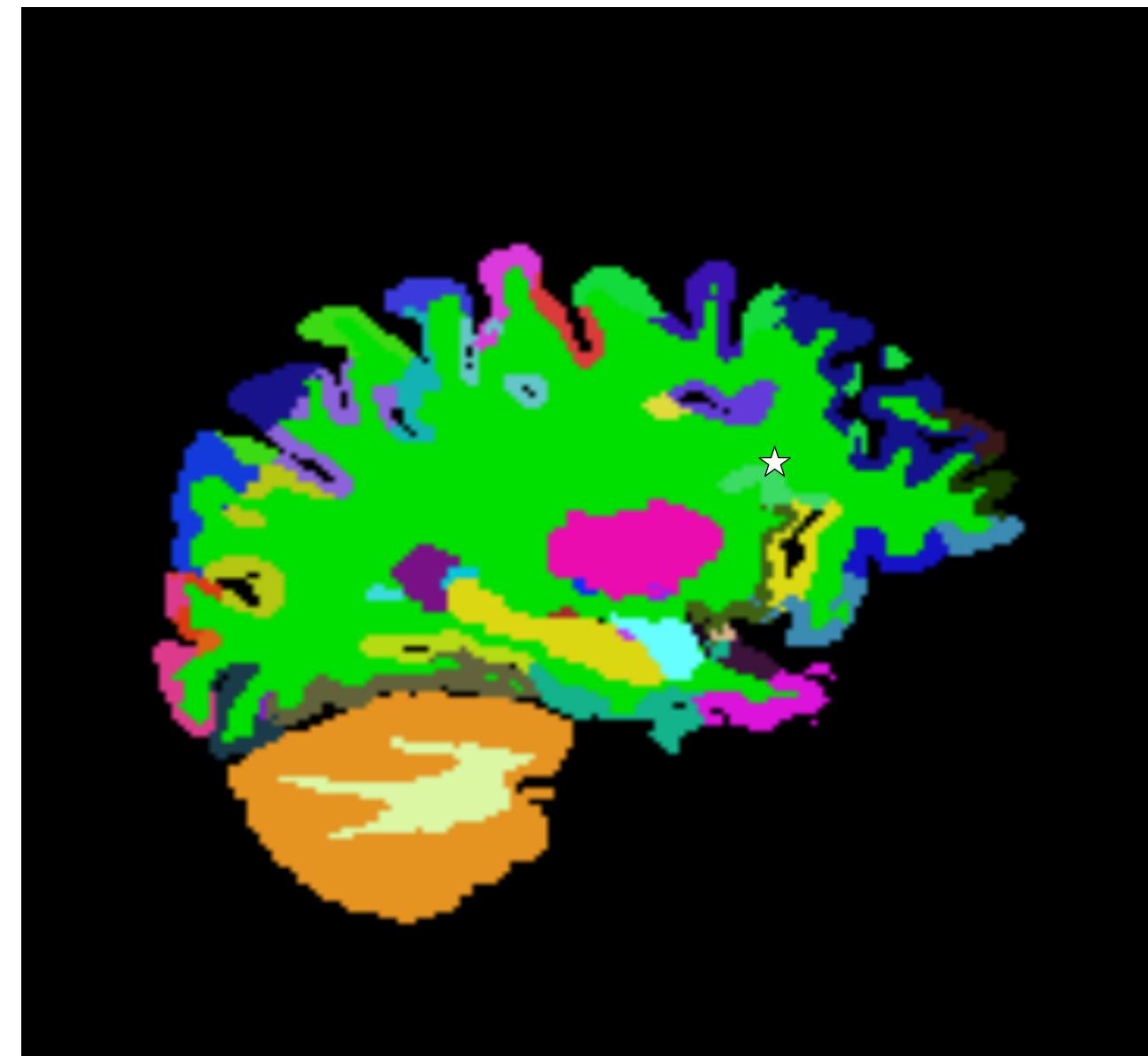
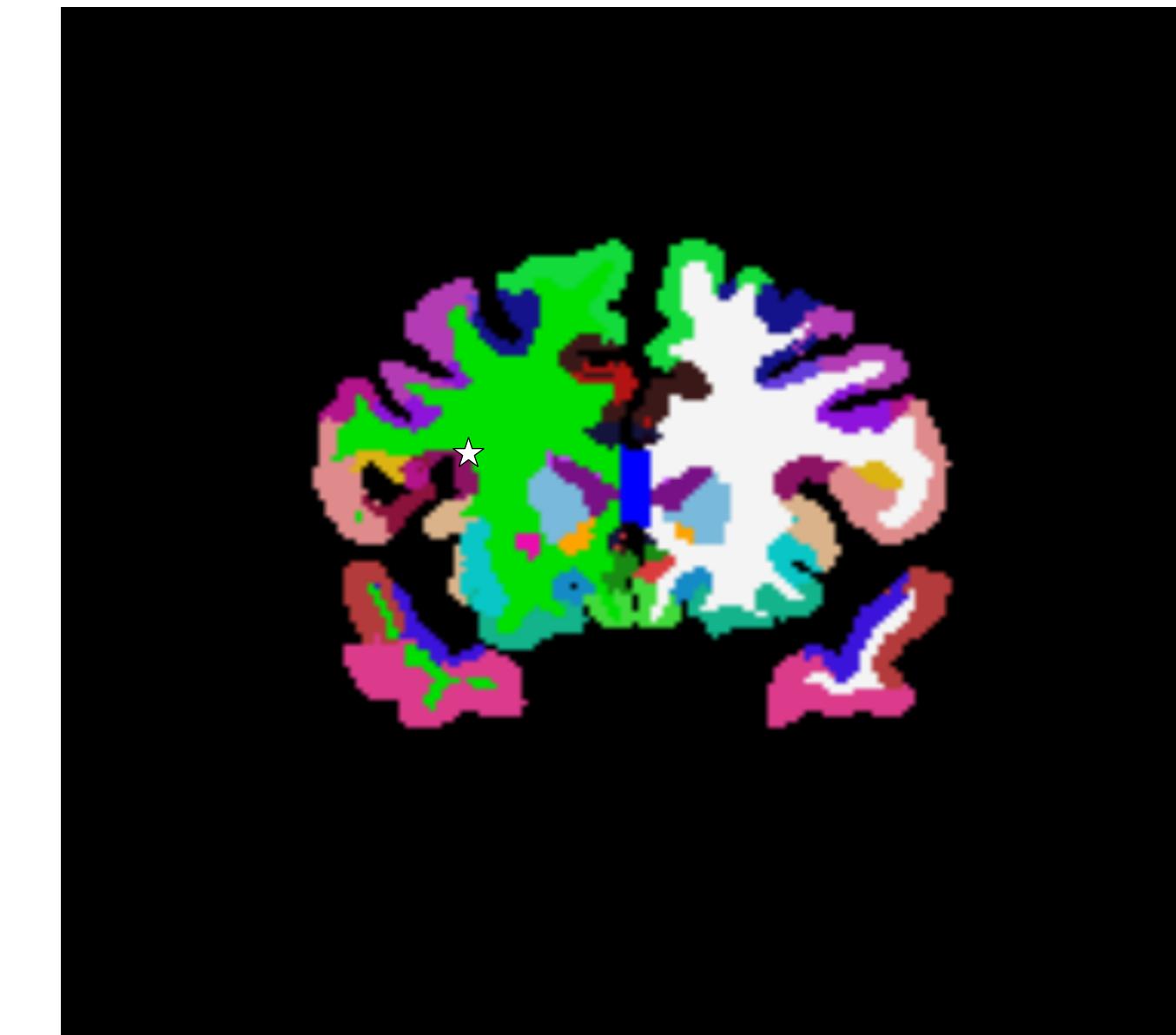
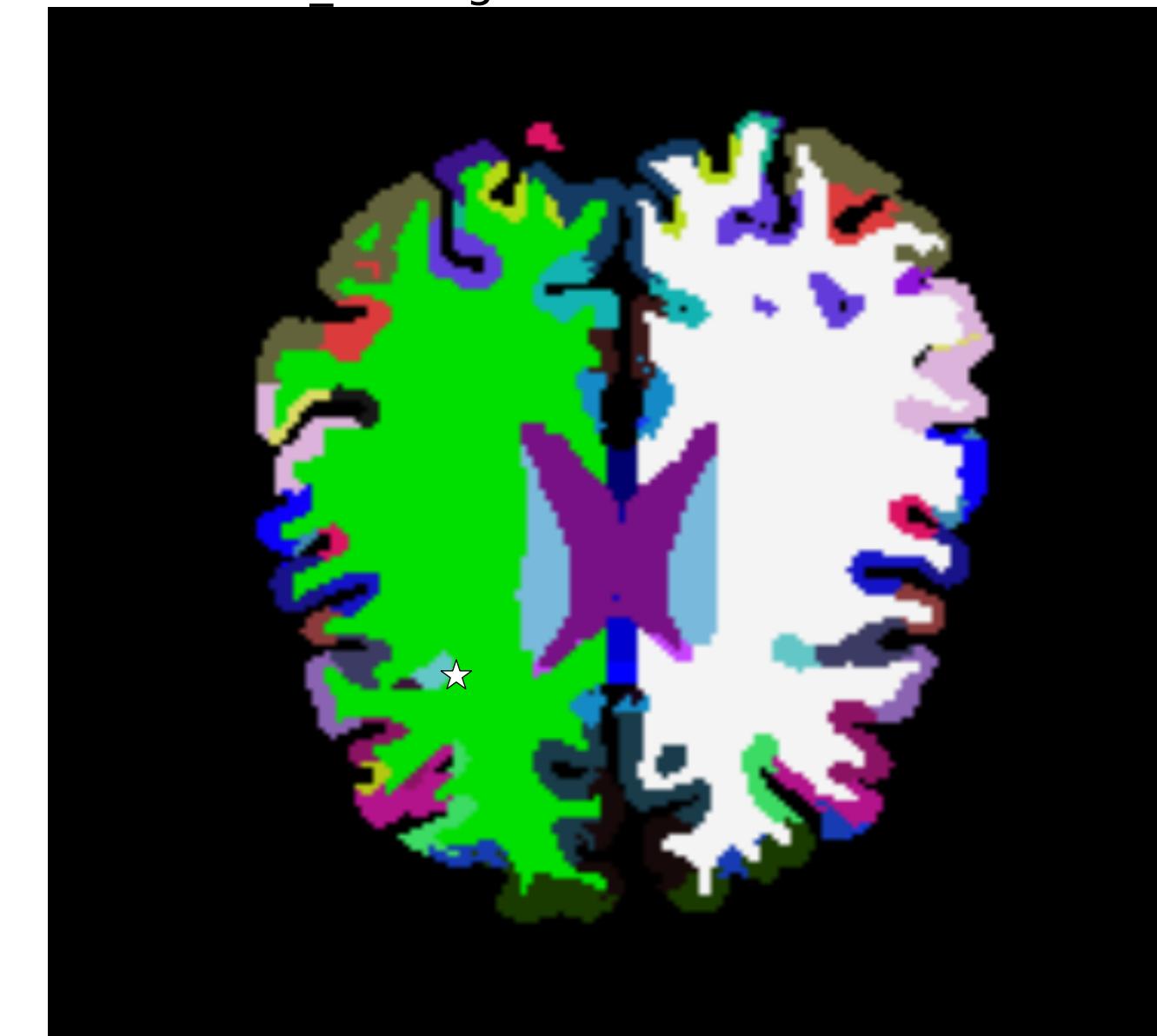


elec 381 Match

CVS brain Right-Cerebral-White-Matter

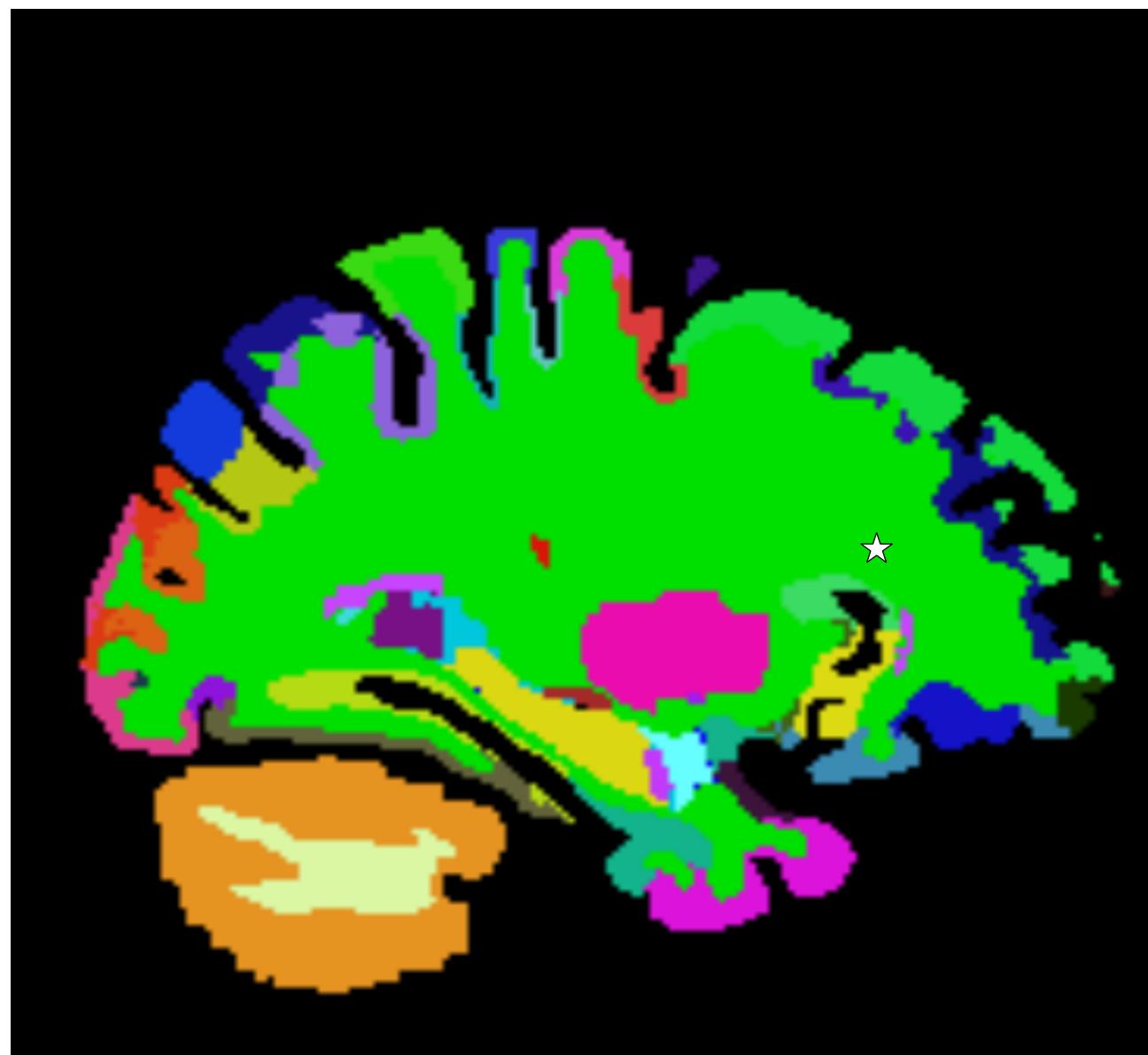
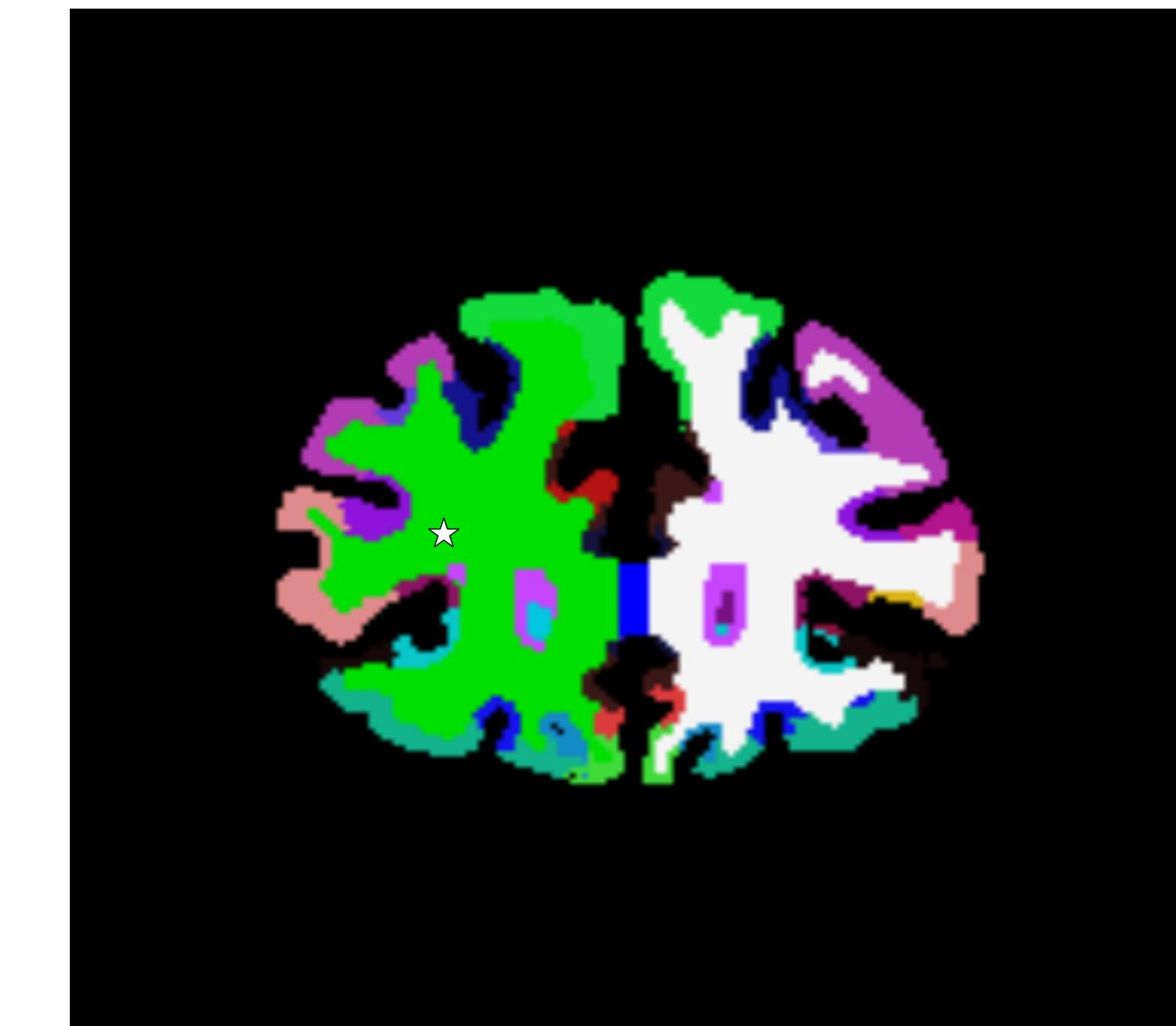
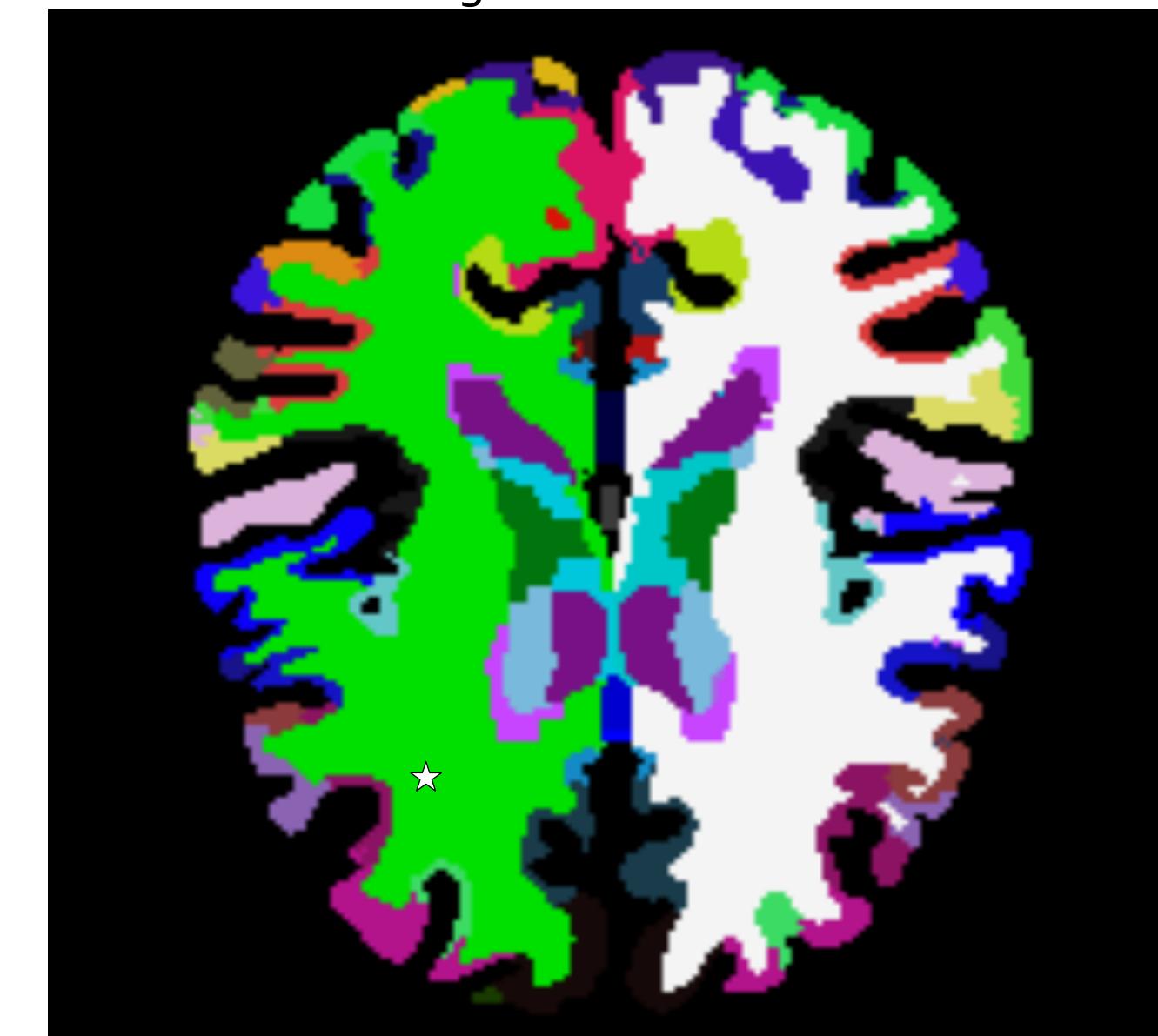


EC105_vm Right-Cerebral-White-Matter

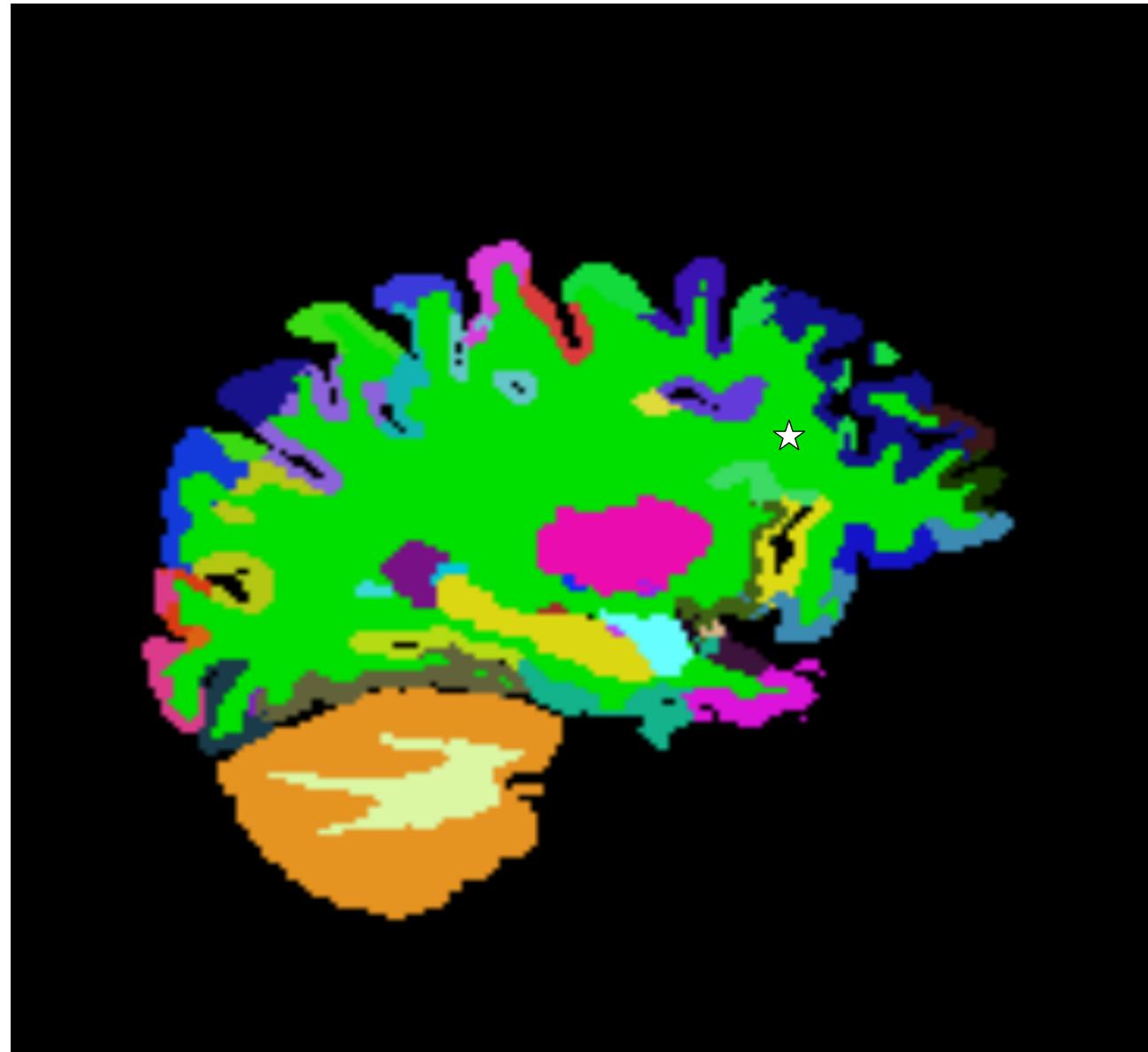
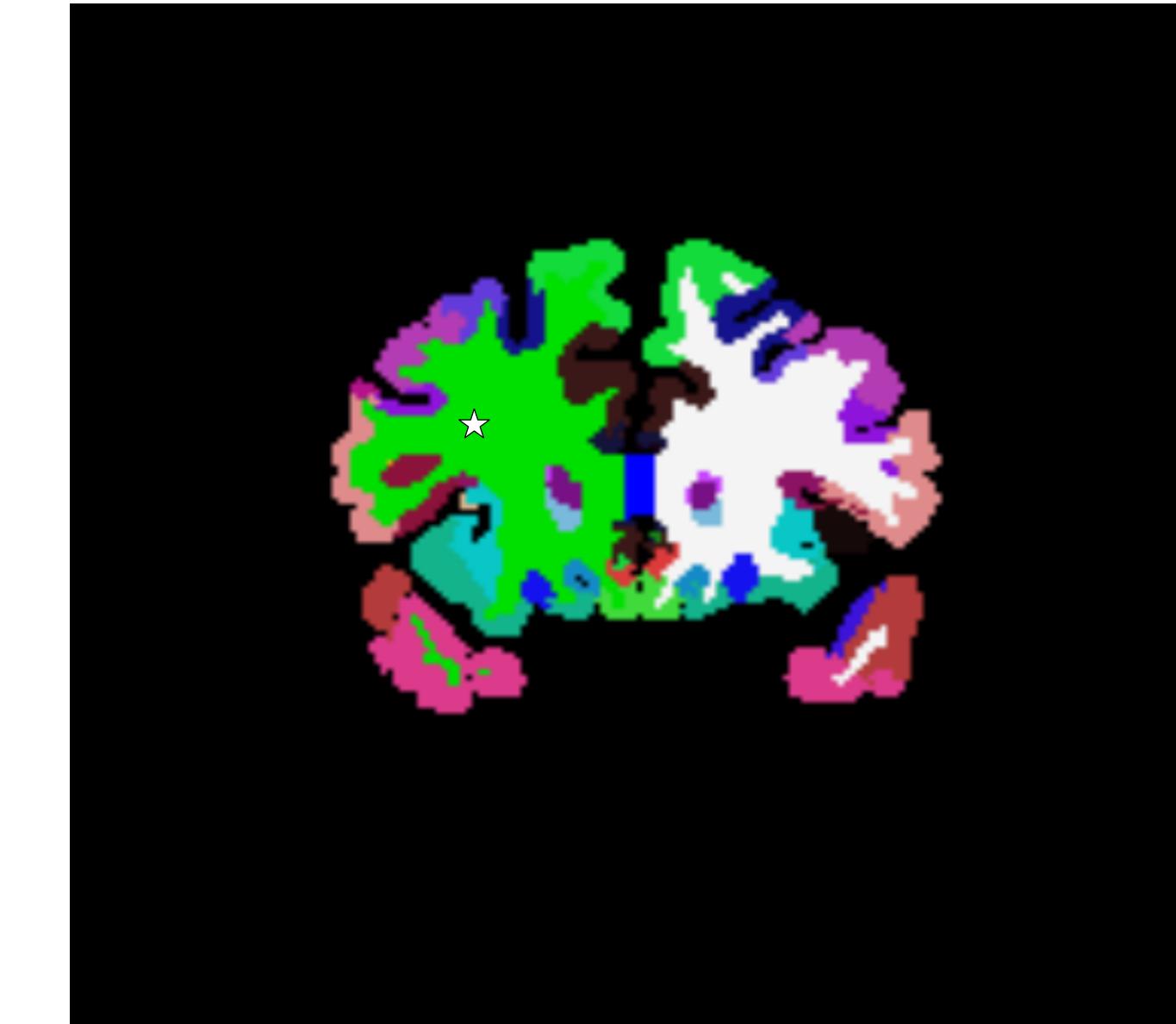
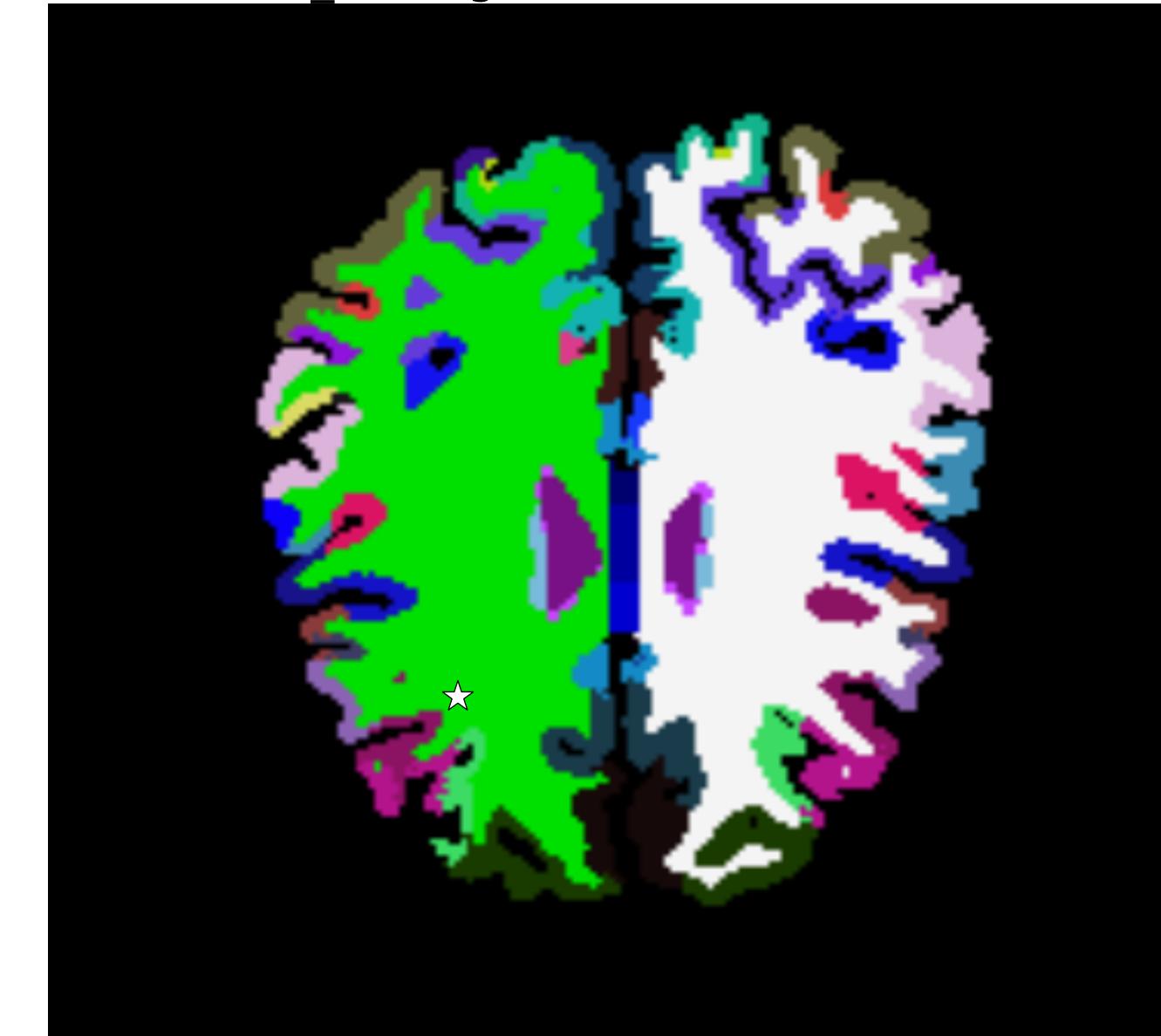


elec 382 Match

CVS brain Right-Cerebral-White-Matter

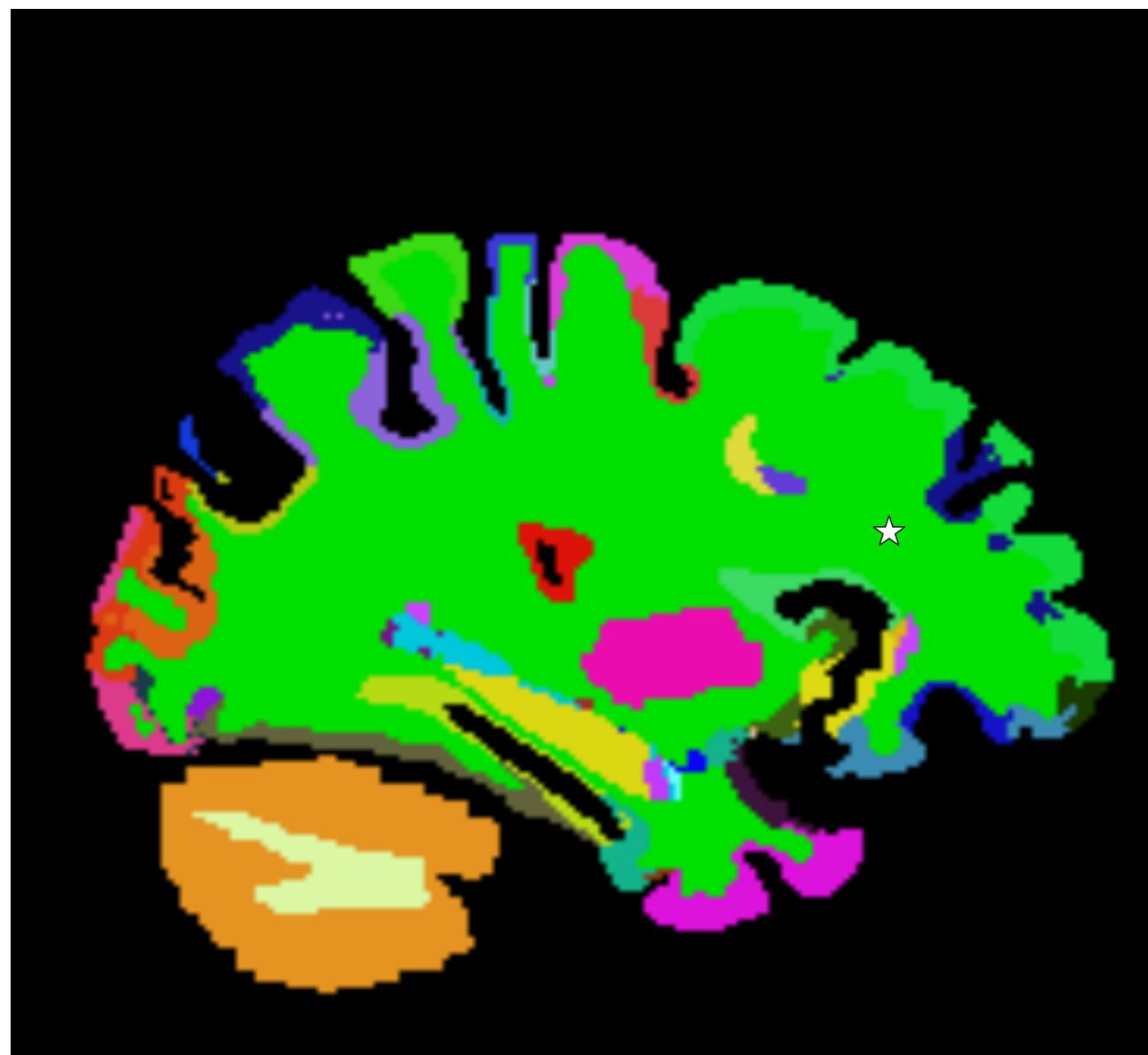
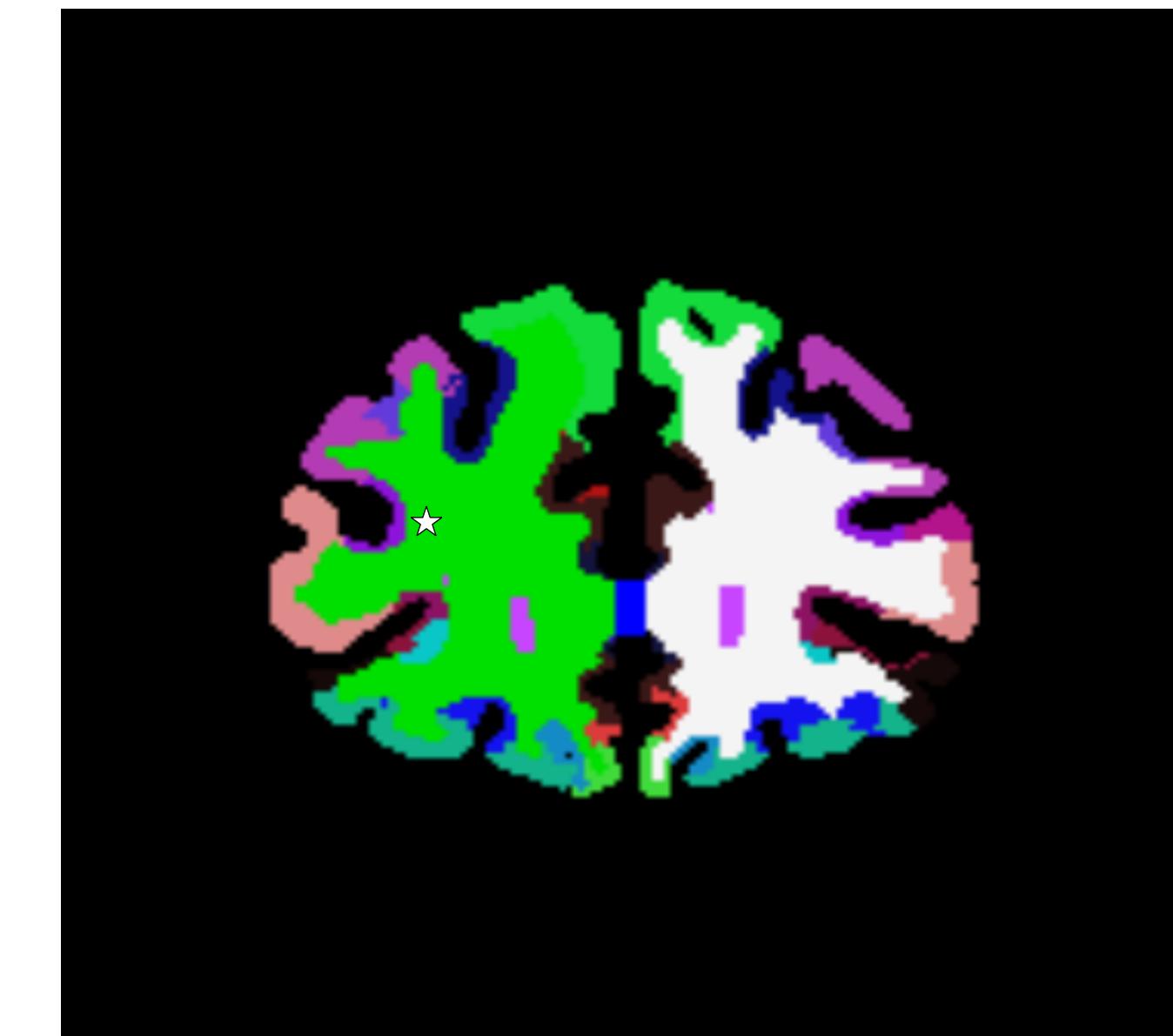
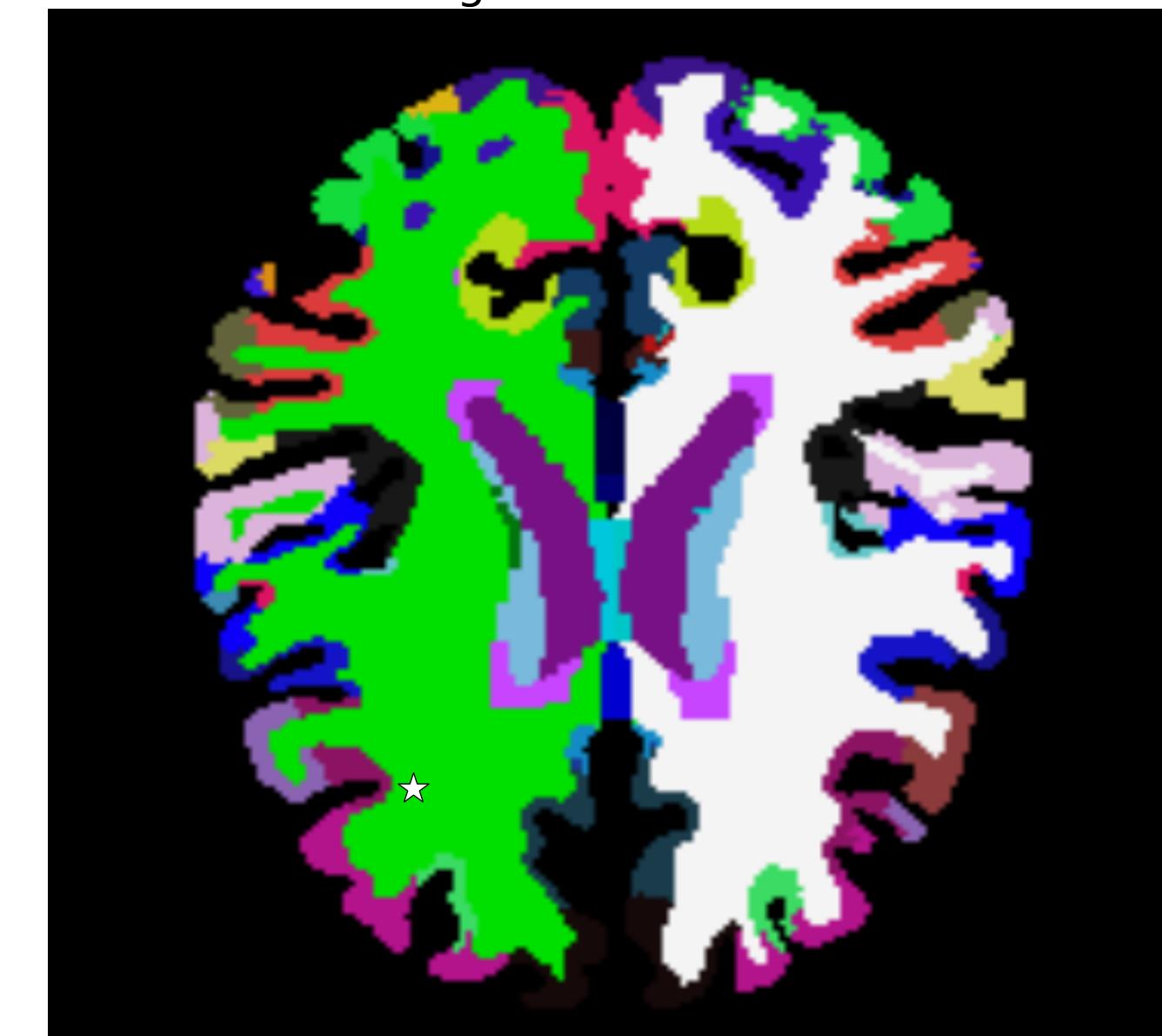


EC105_vm Right-Cerebral-White-Matter

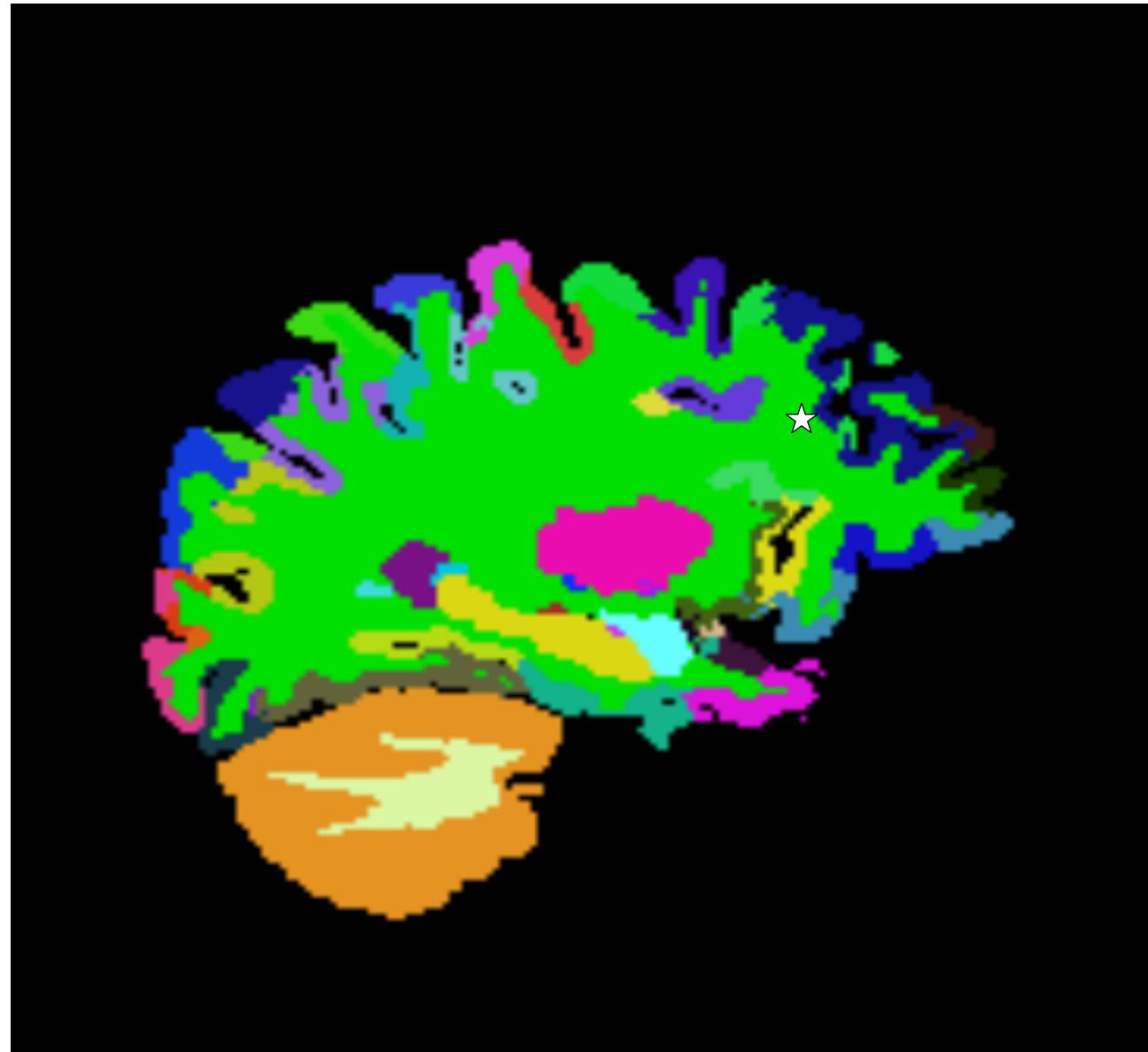
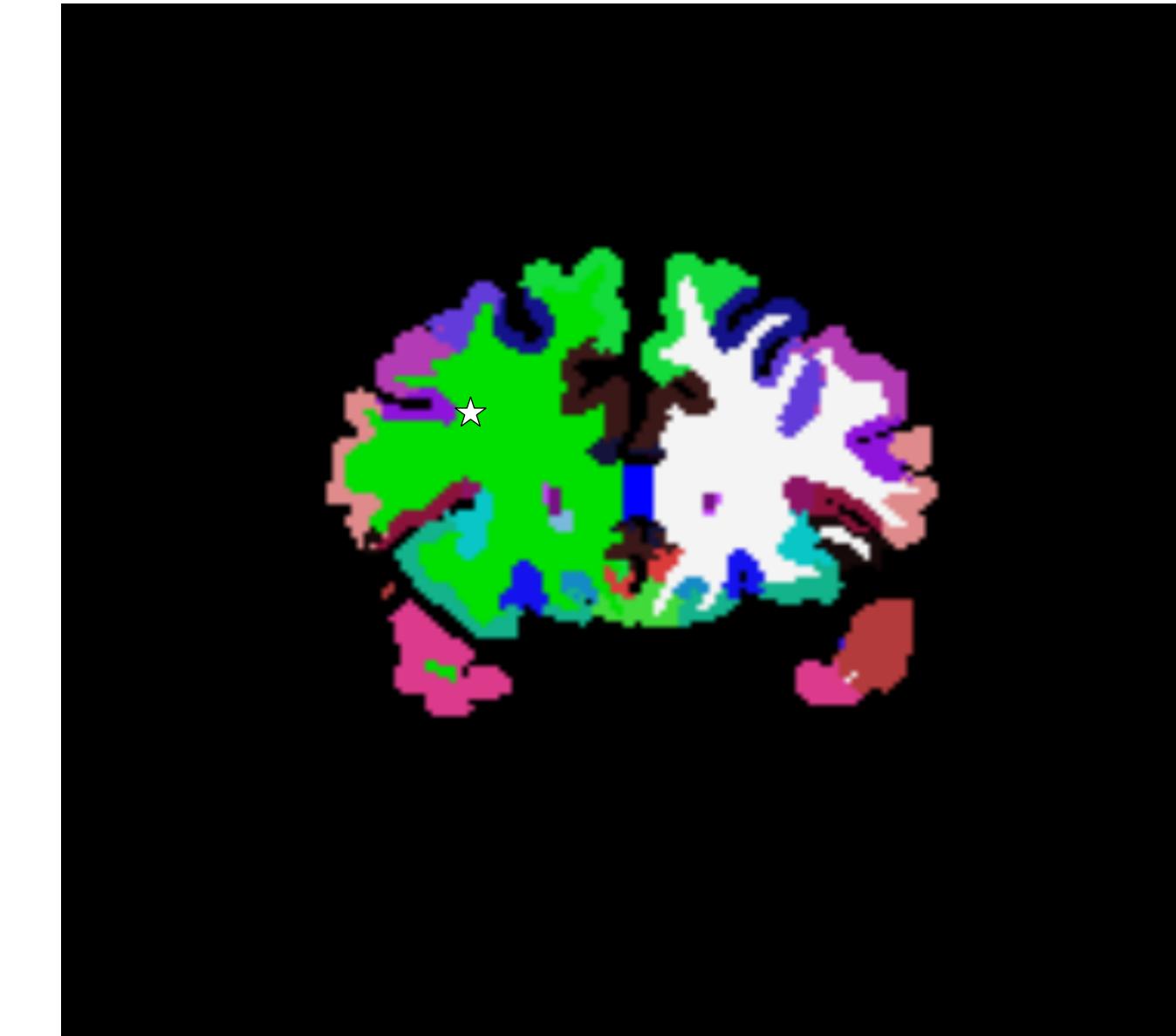
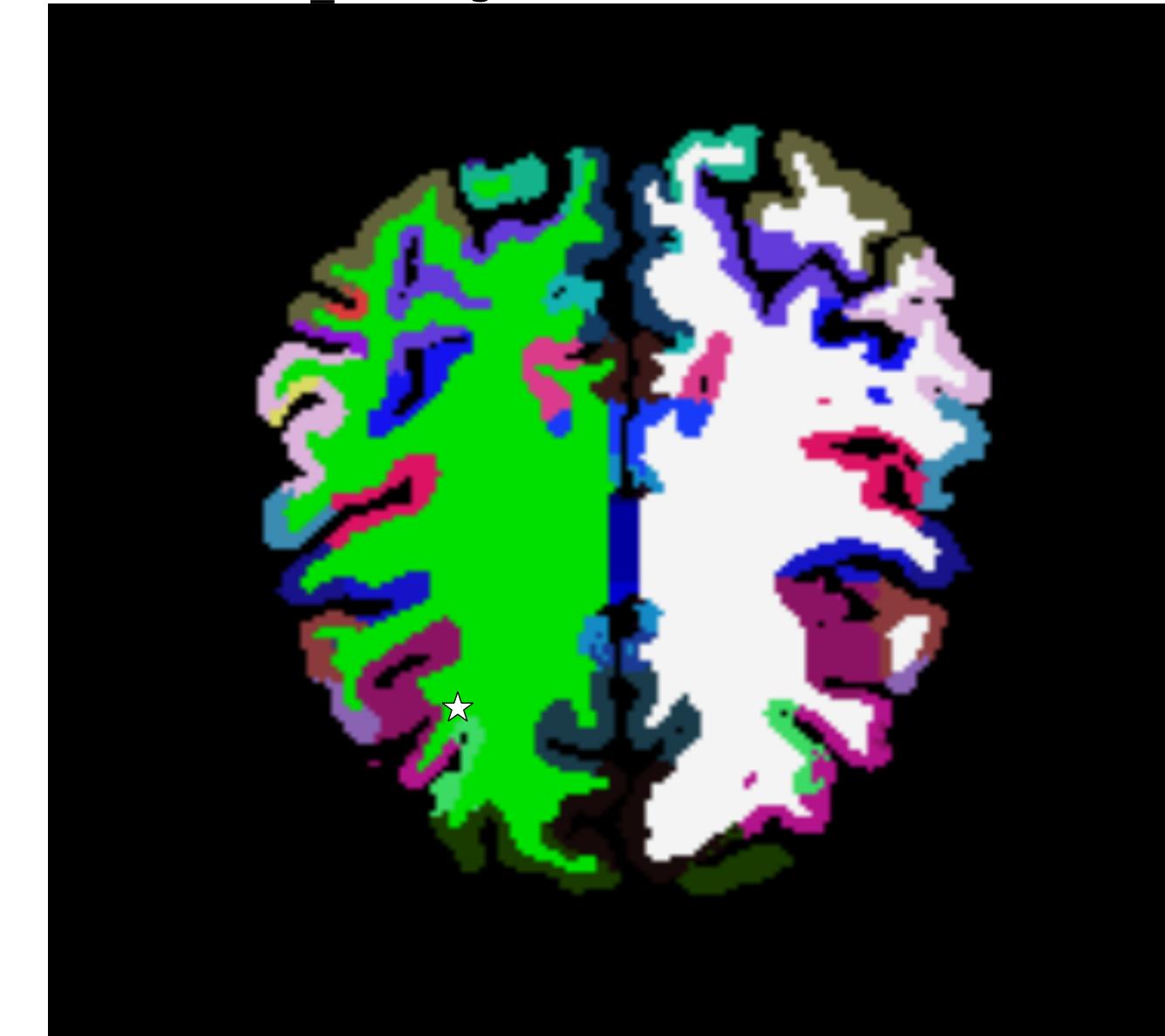


elec 383 Match

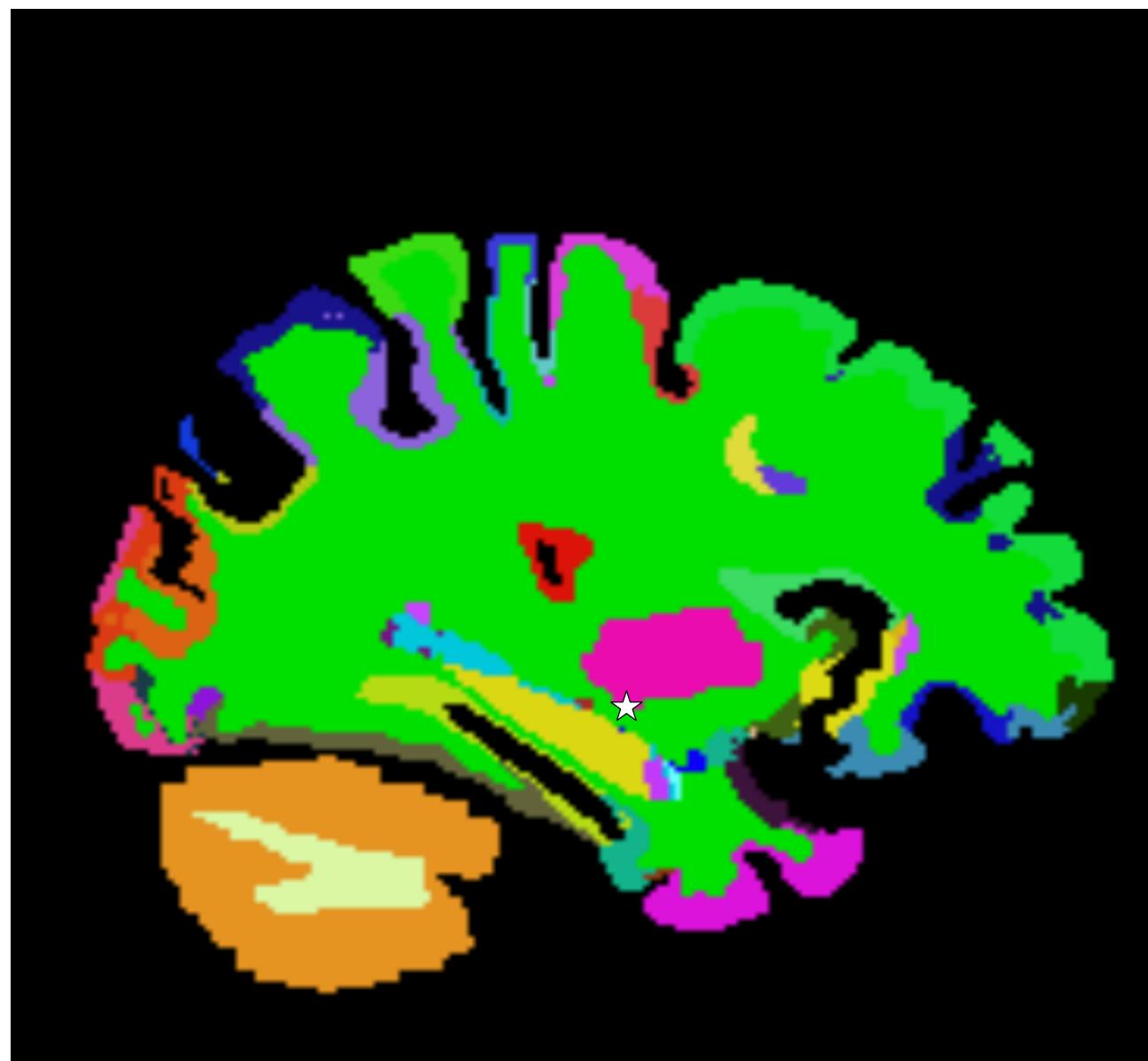
CVS brain Right-Cerebral-White-Matter



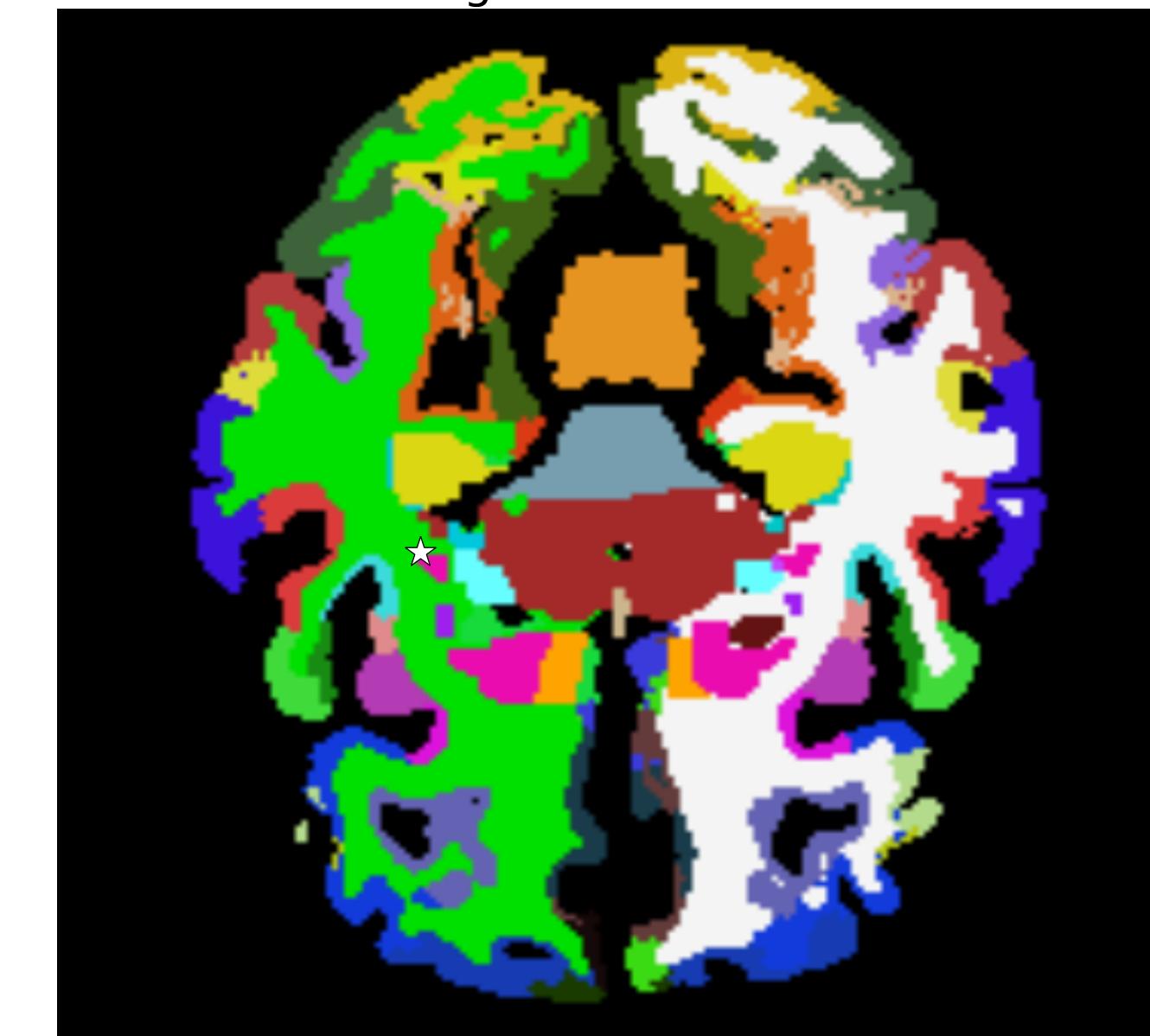
EC105_vm Right-Cerebral-White-Matter



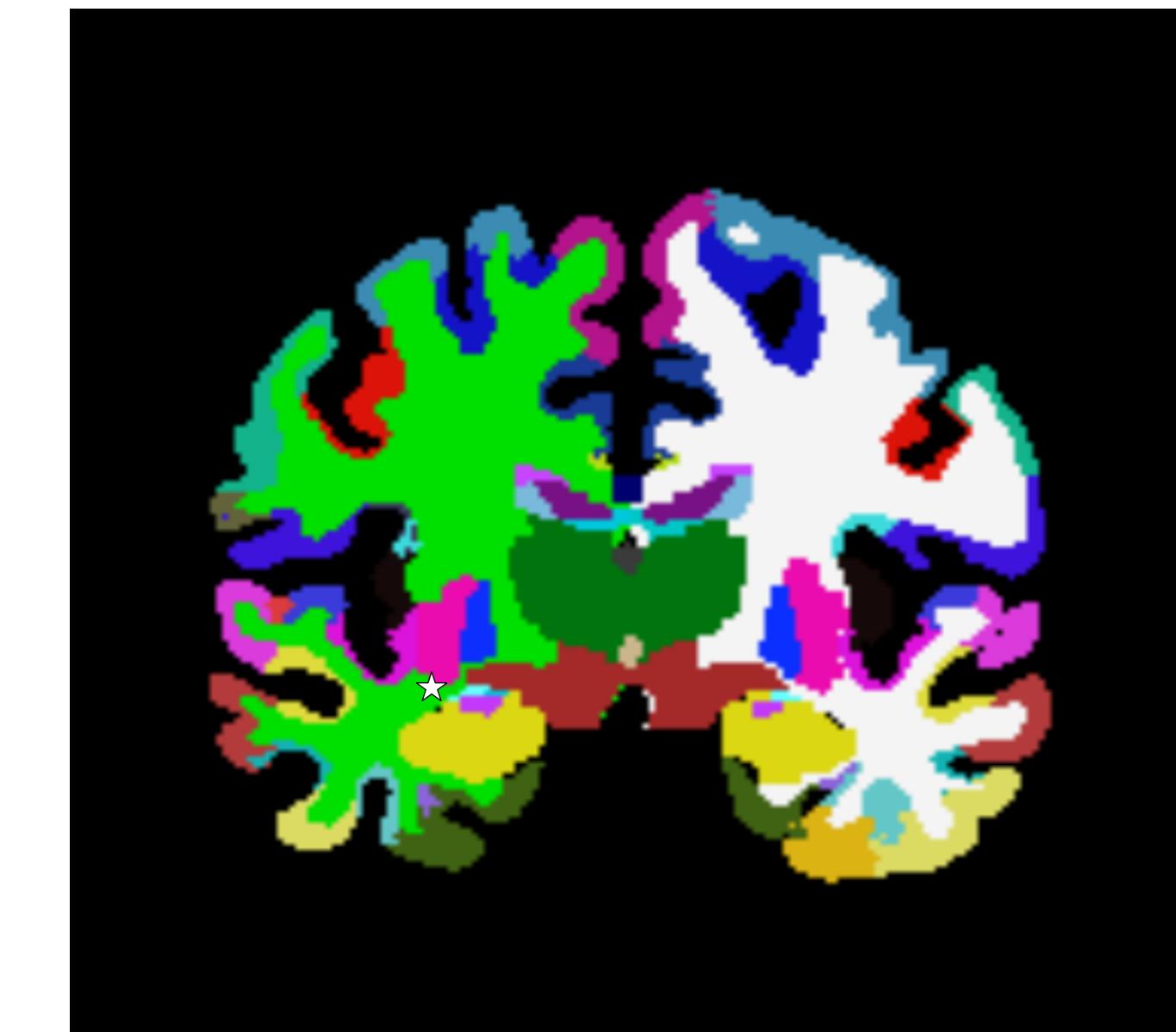
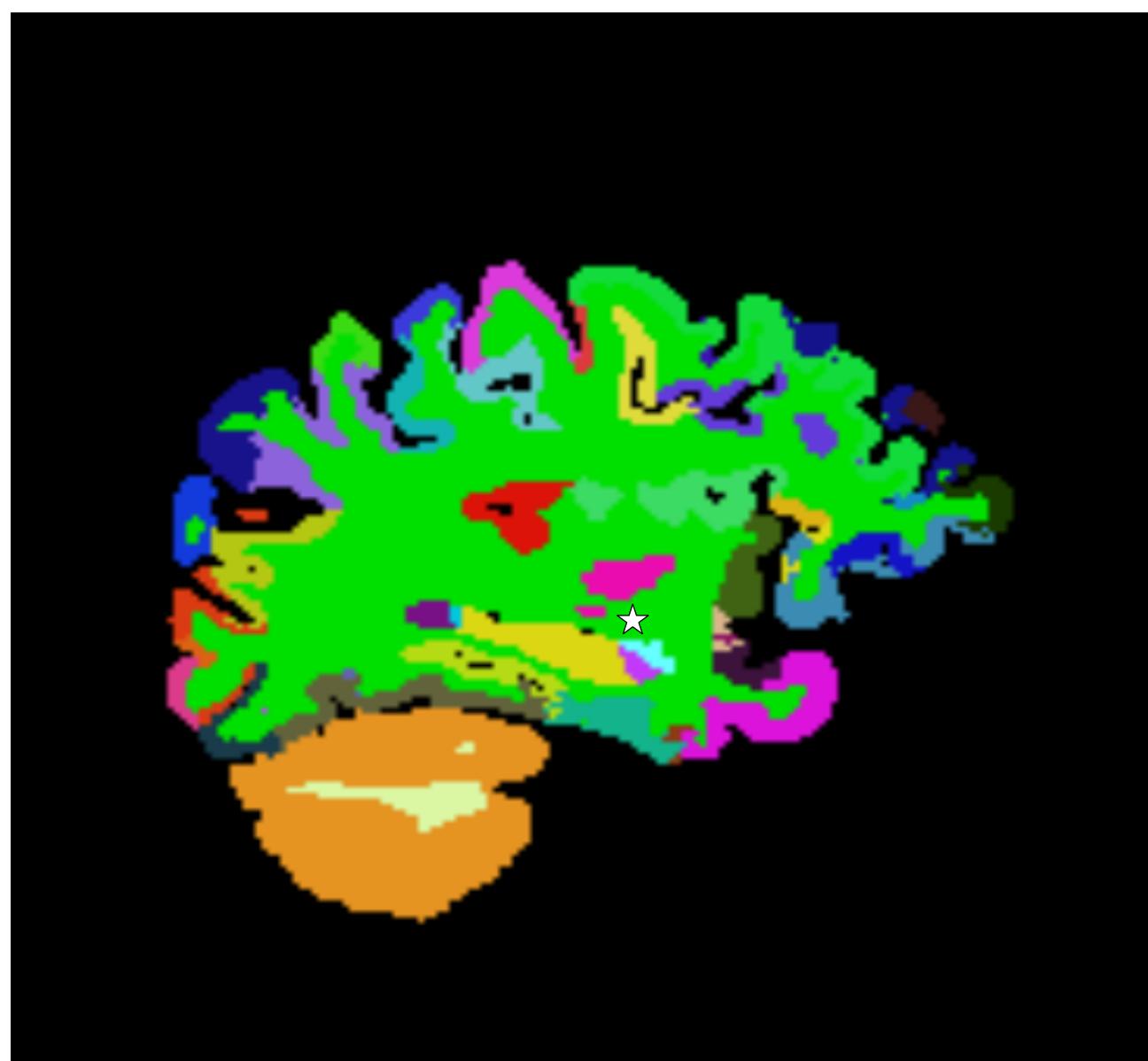
elec 384 Match



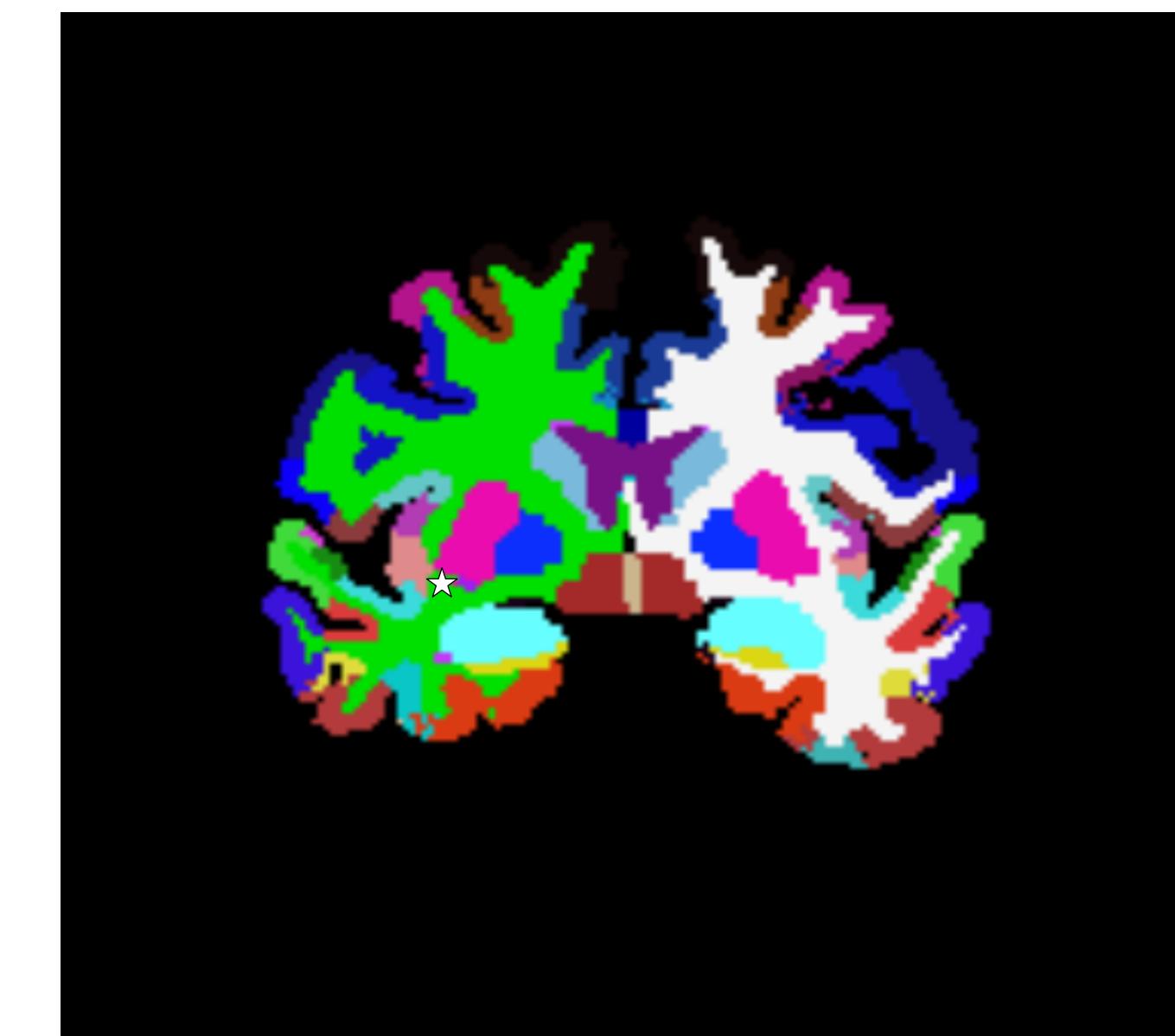
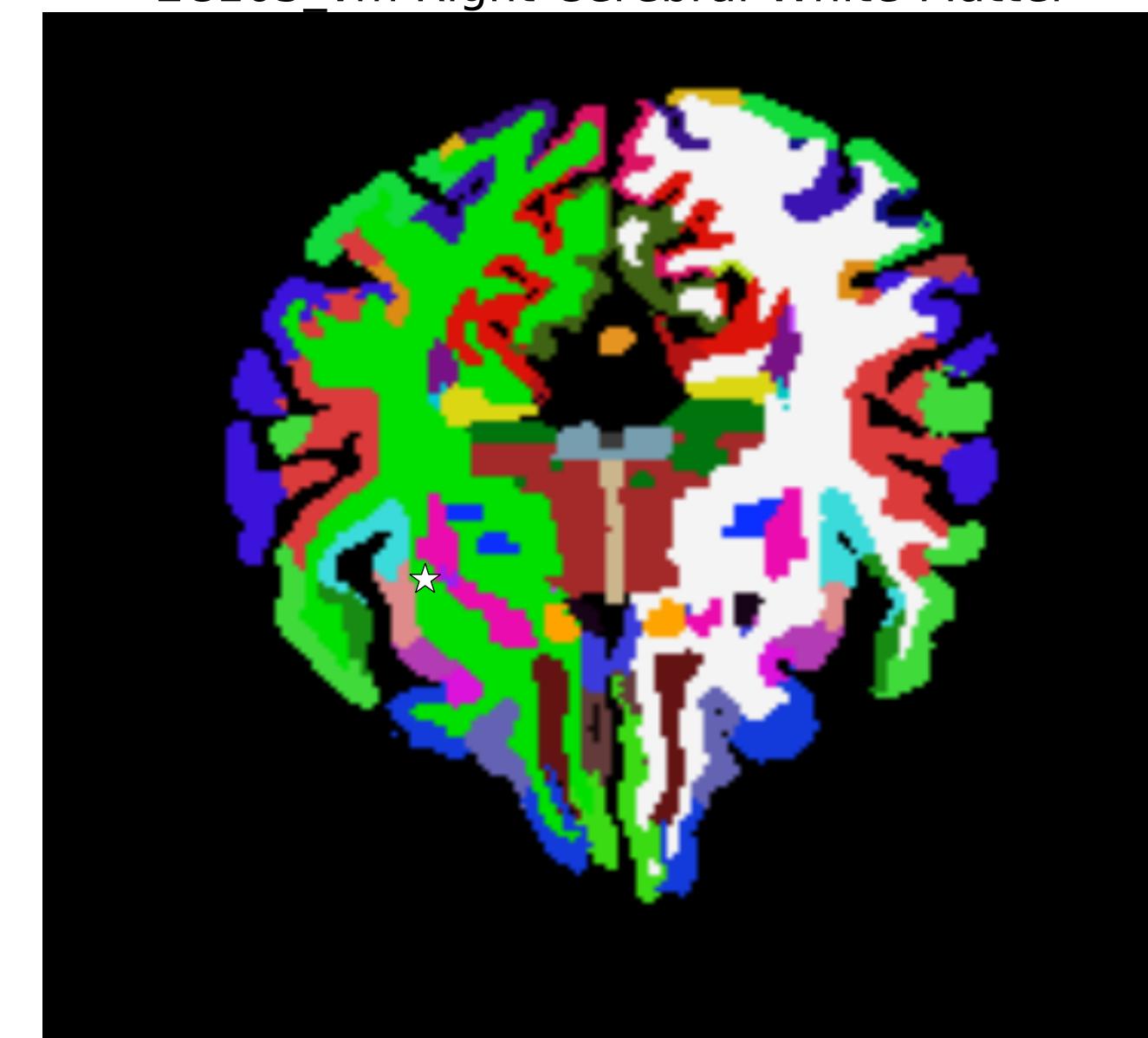
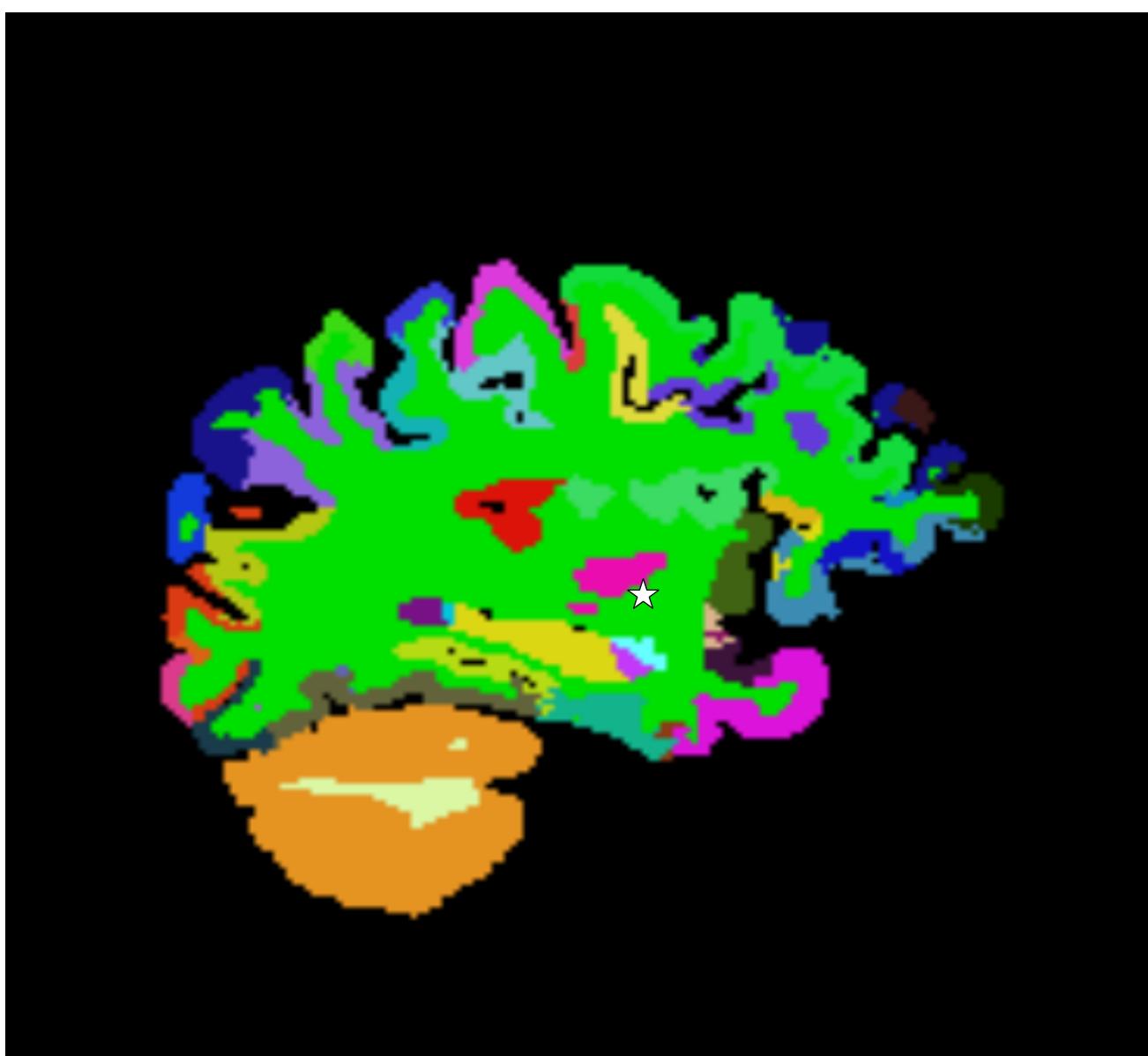
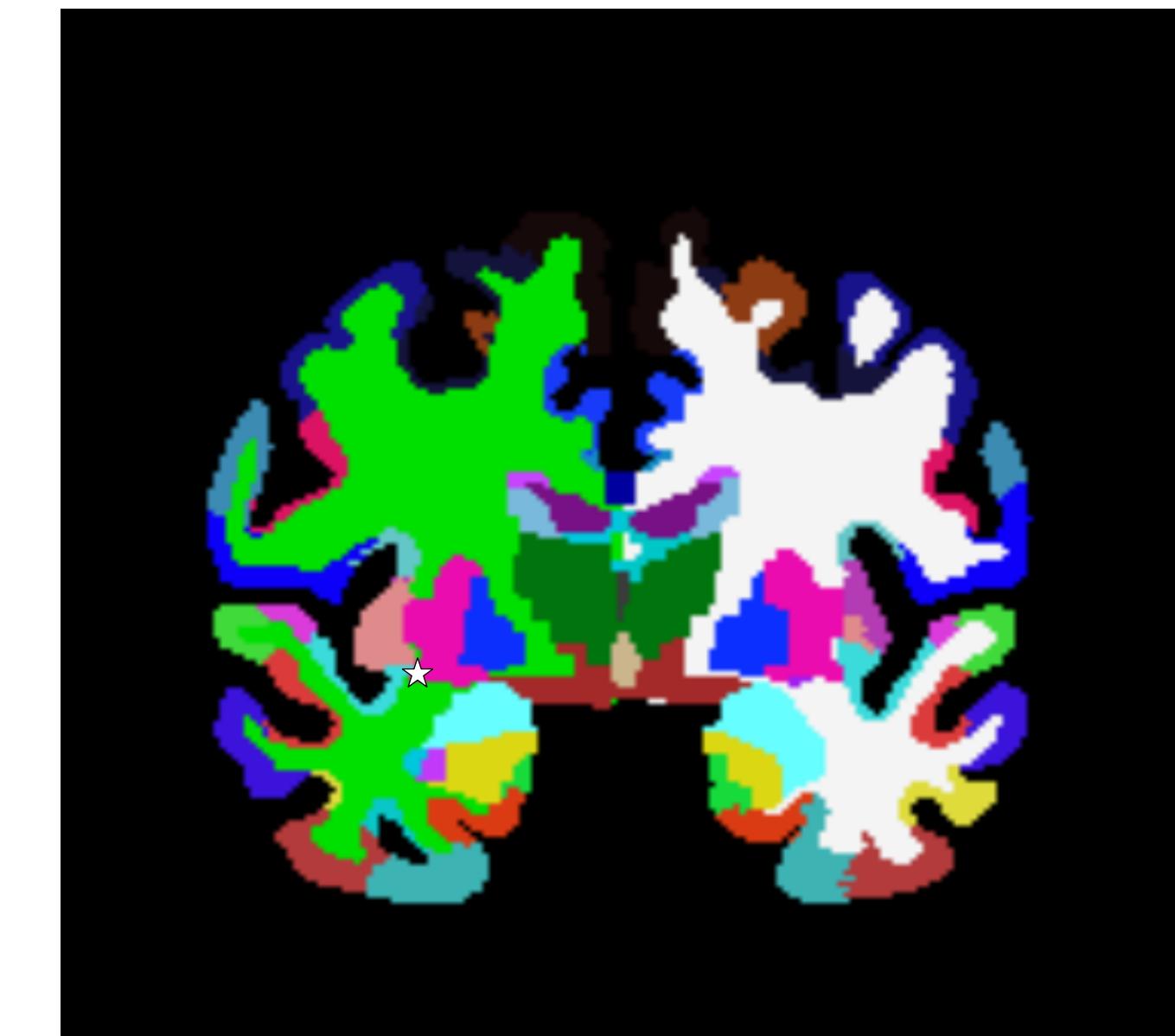
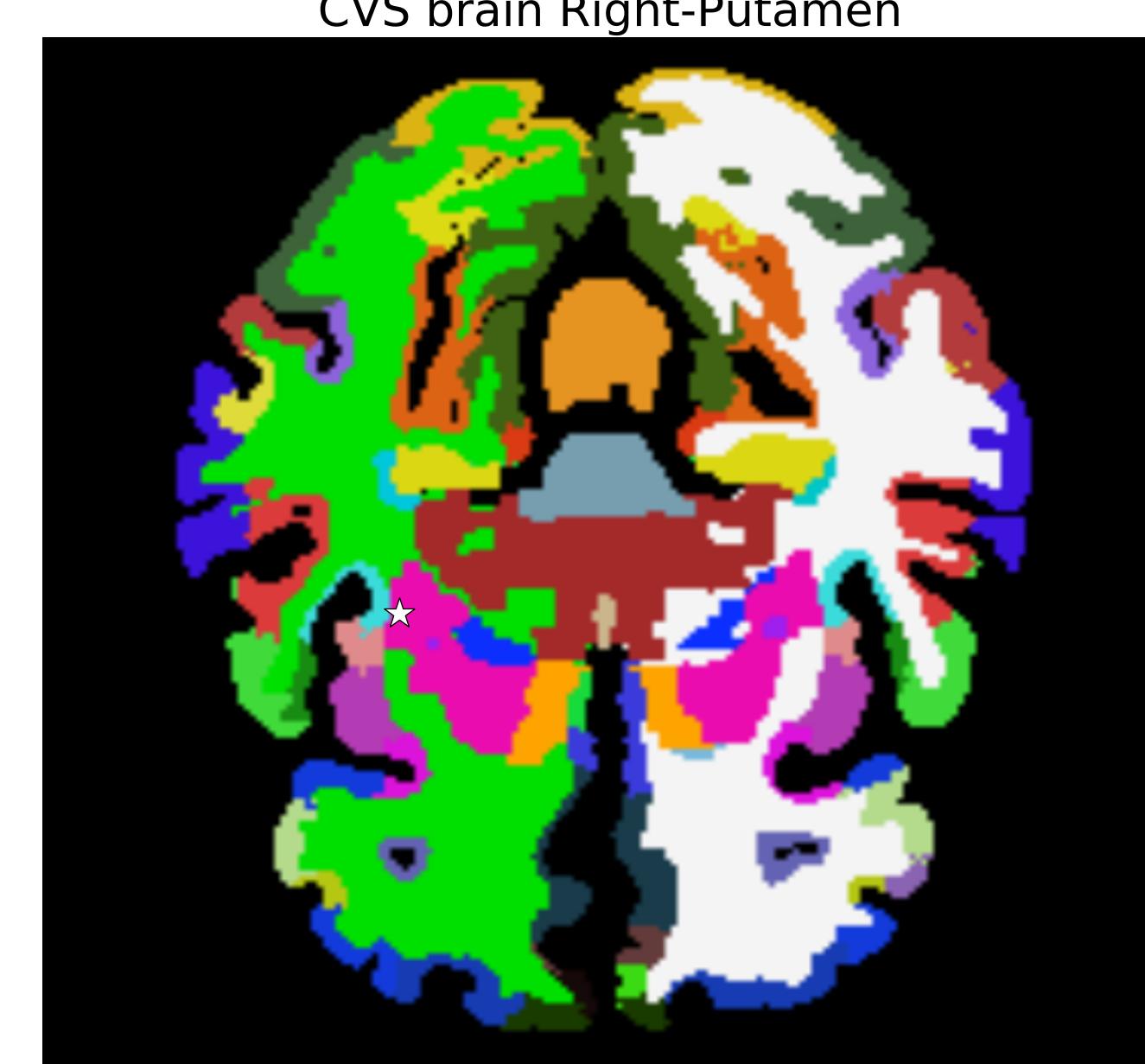
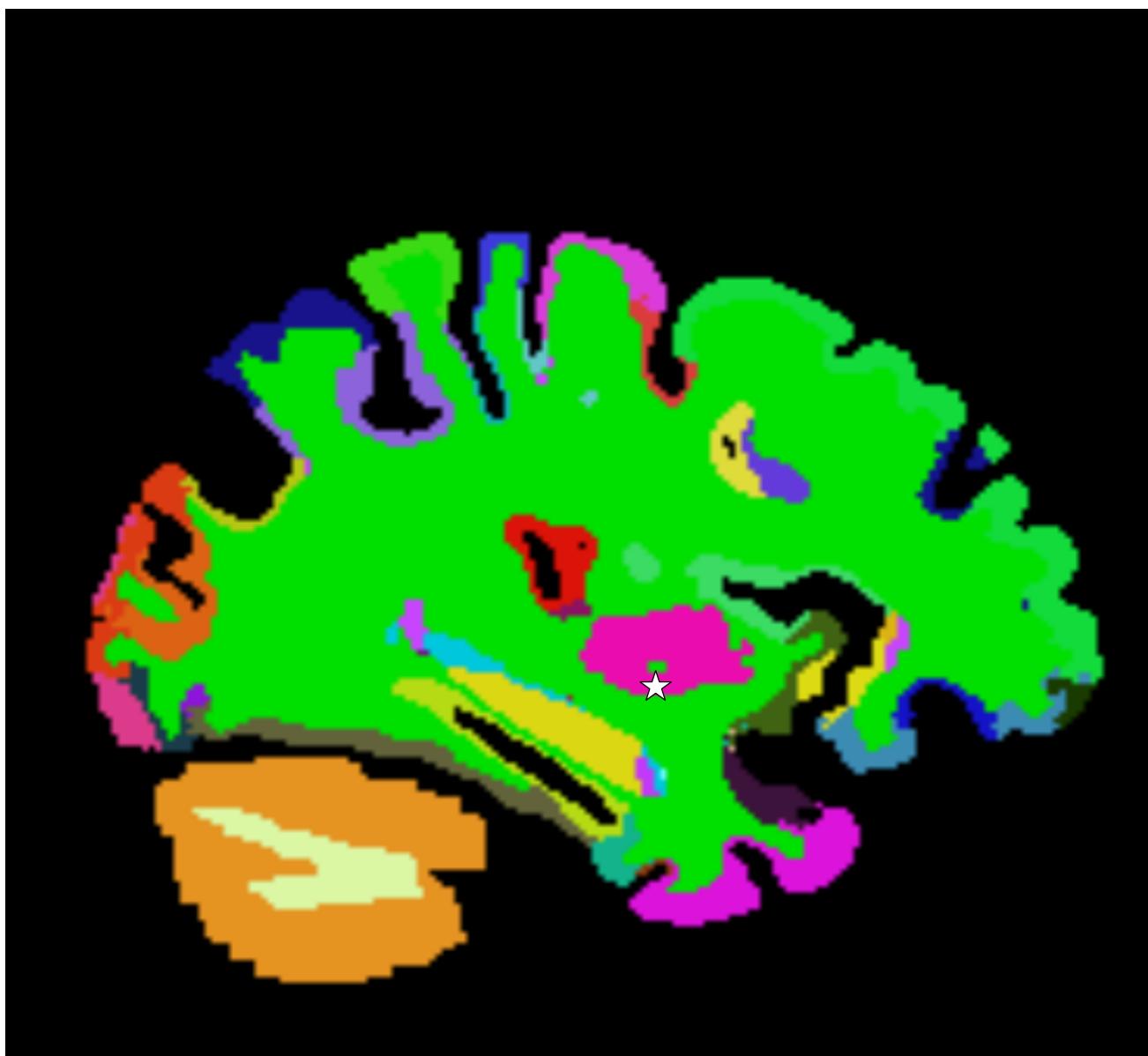
CVS brain Right-Cerebral-White-Matter



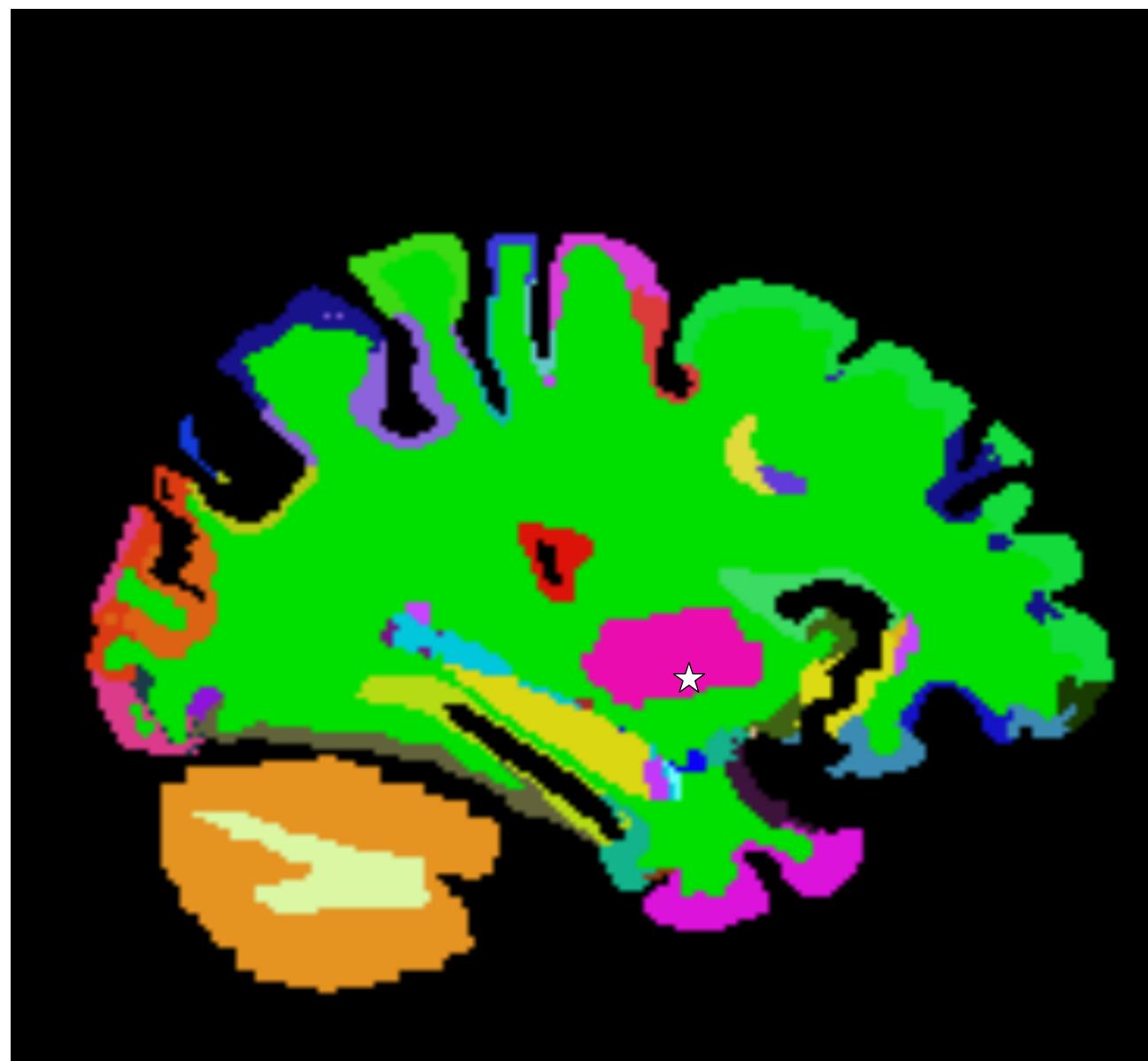
EC105_vm Right-Cerebral-White-Matter



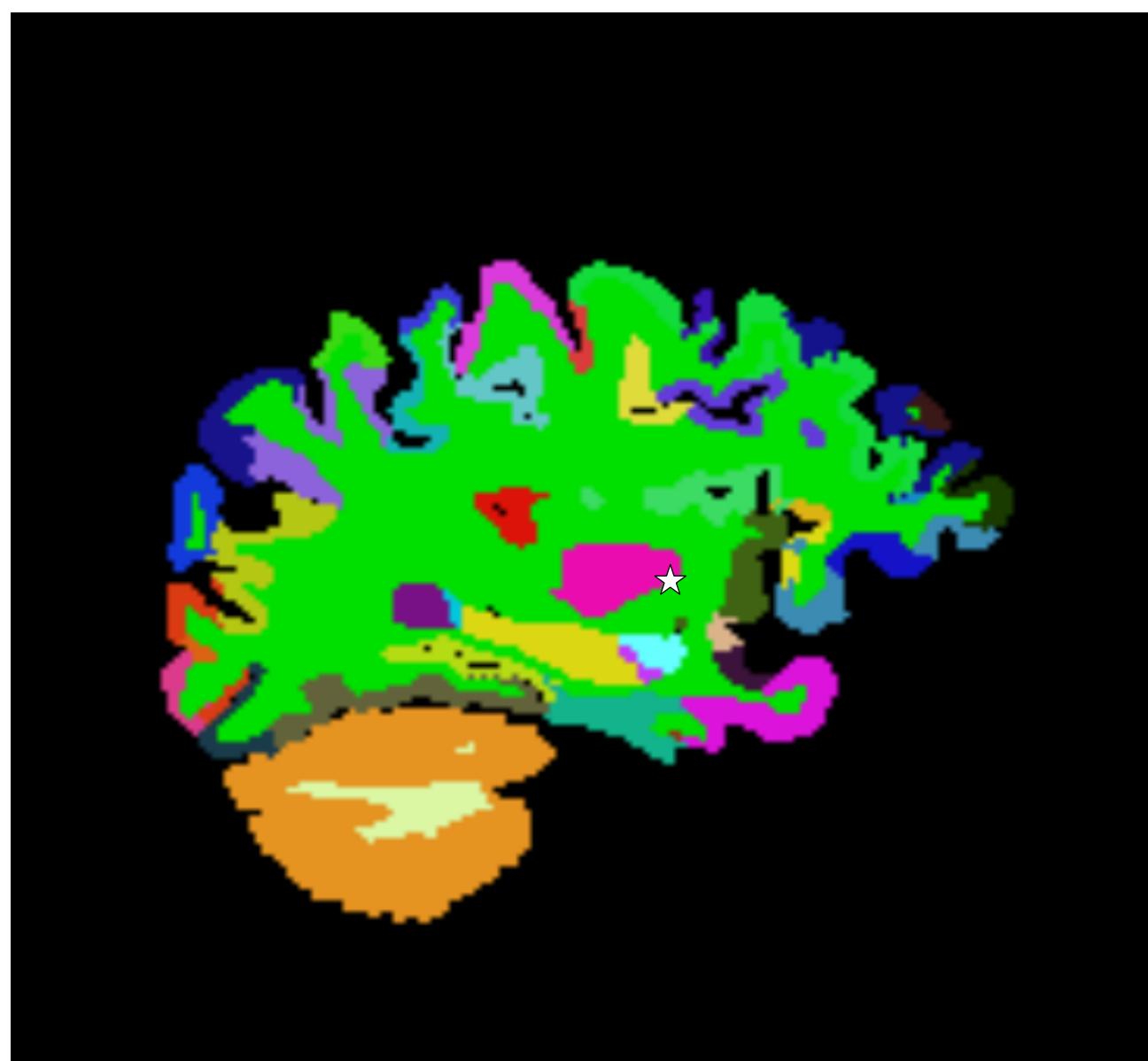
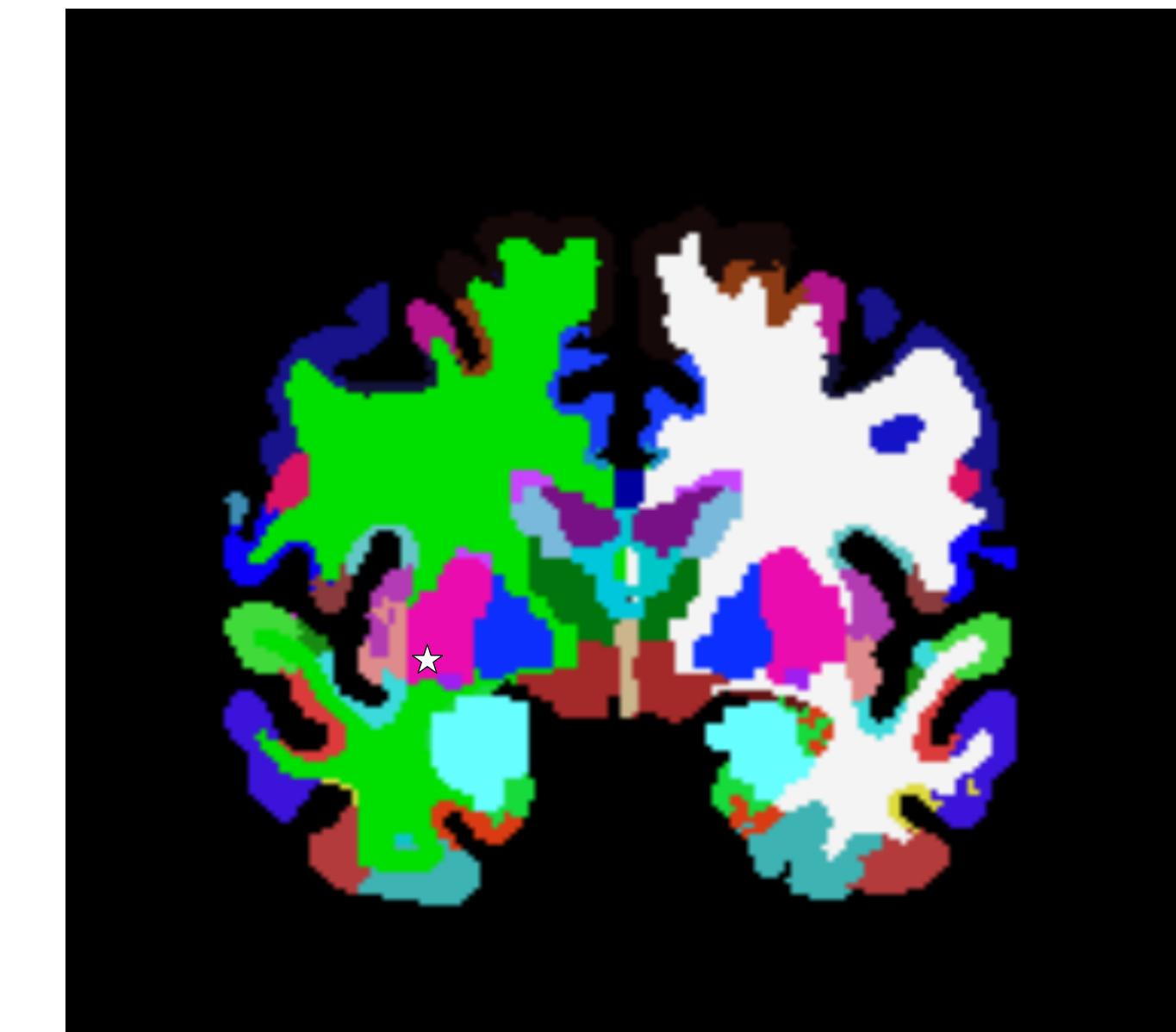
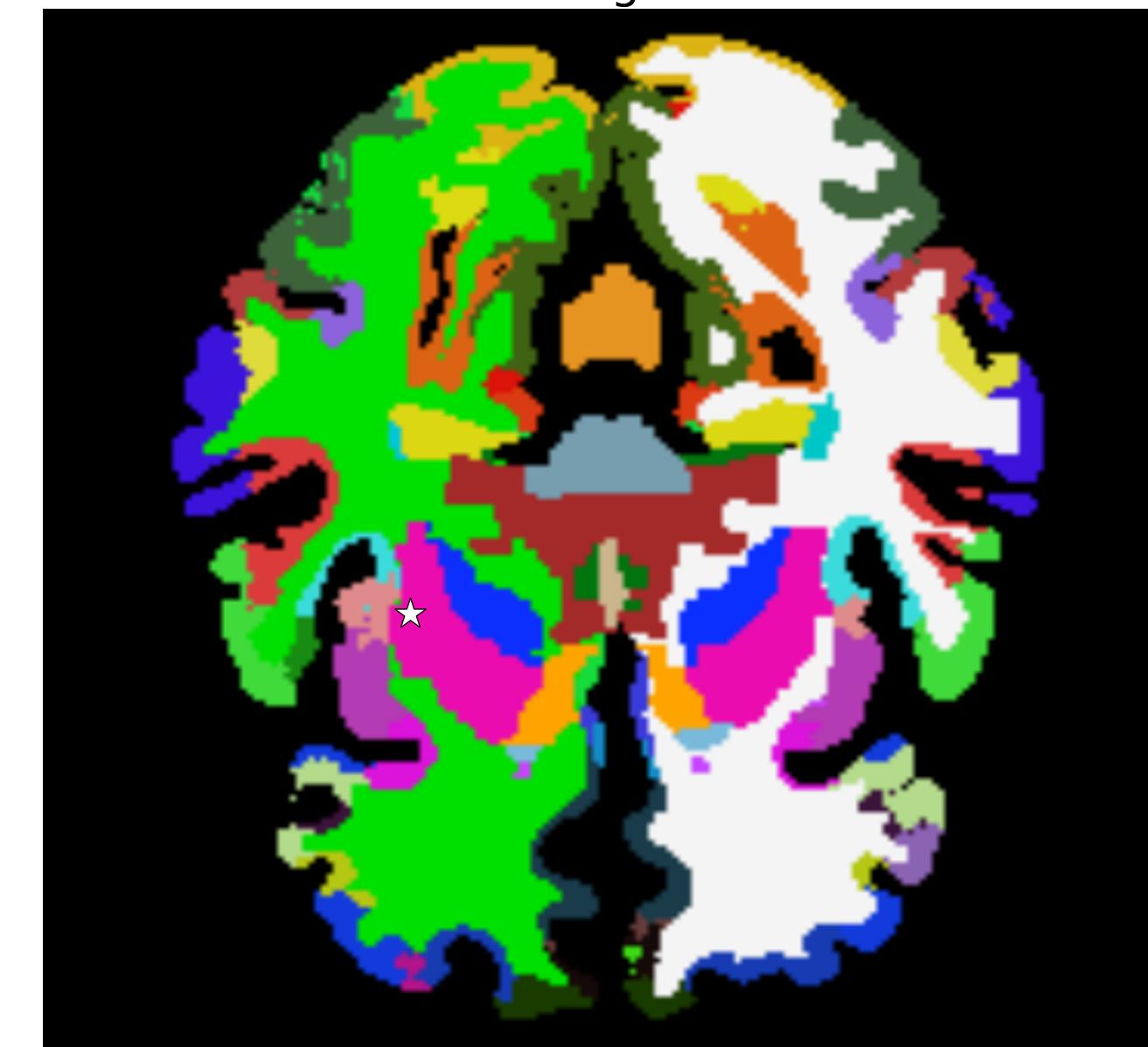
elec 385 MISMATCH



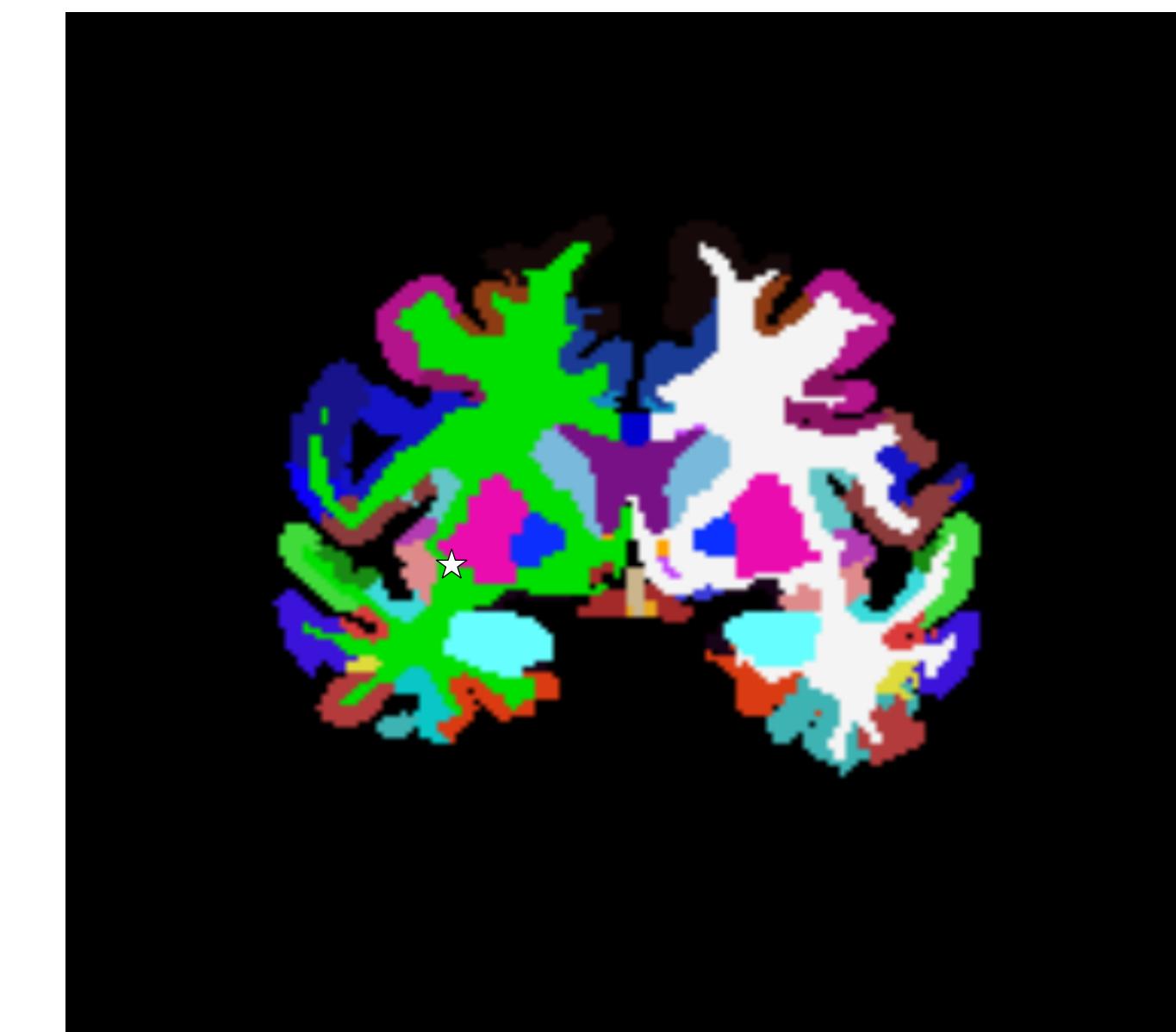
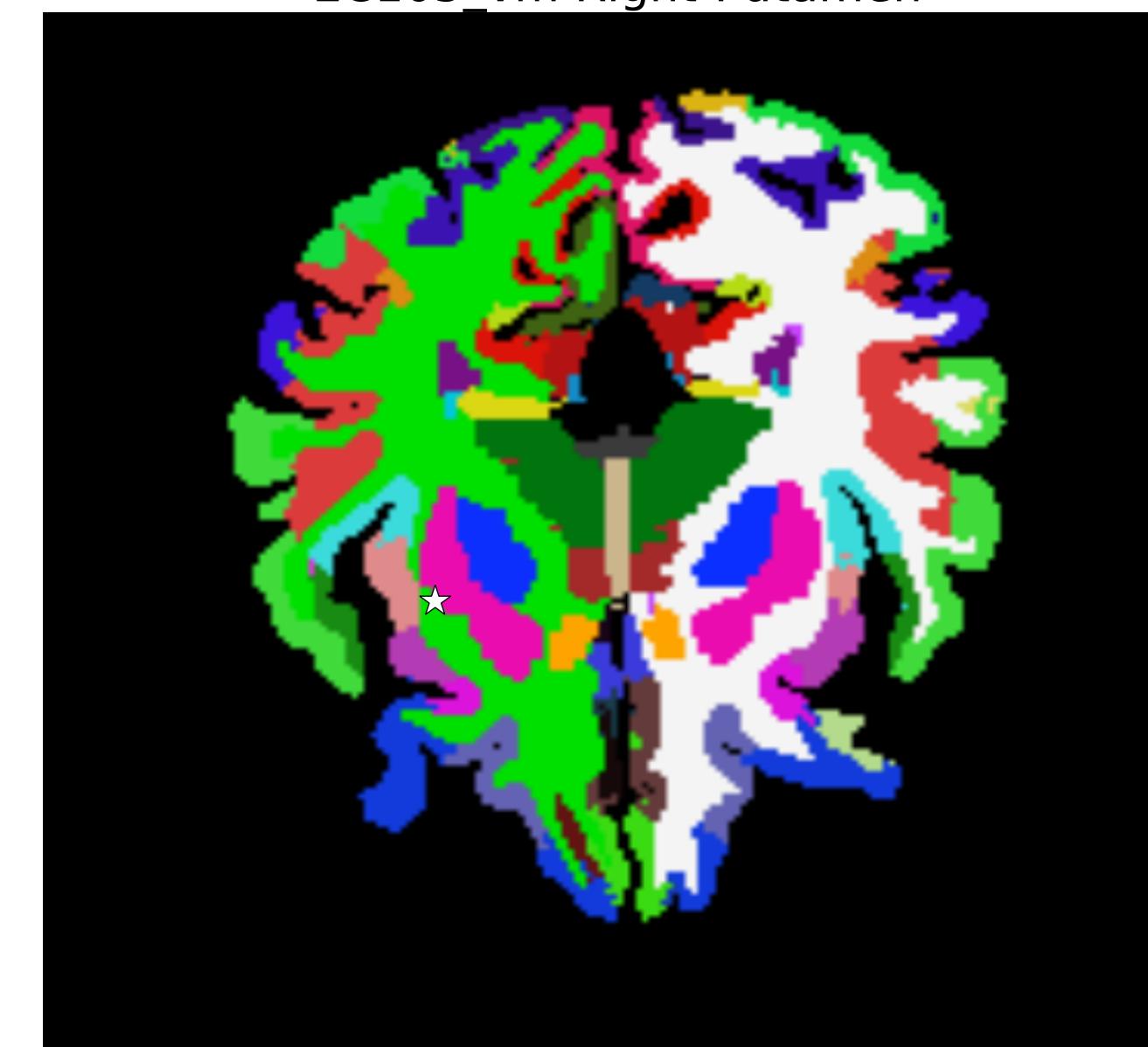
elec 386 Match



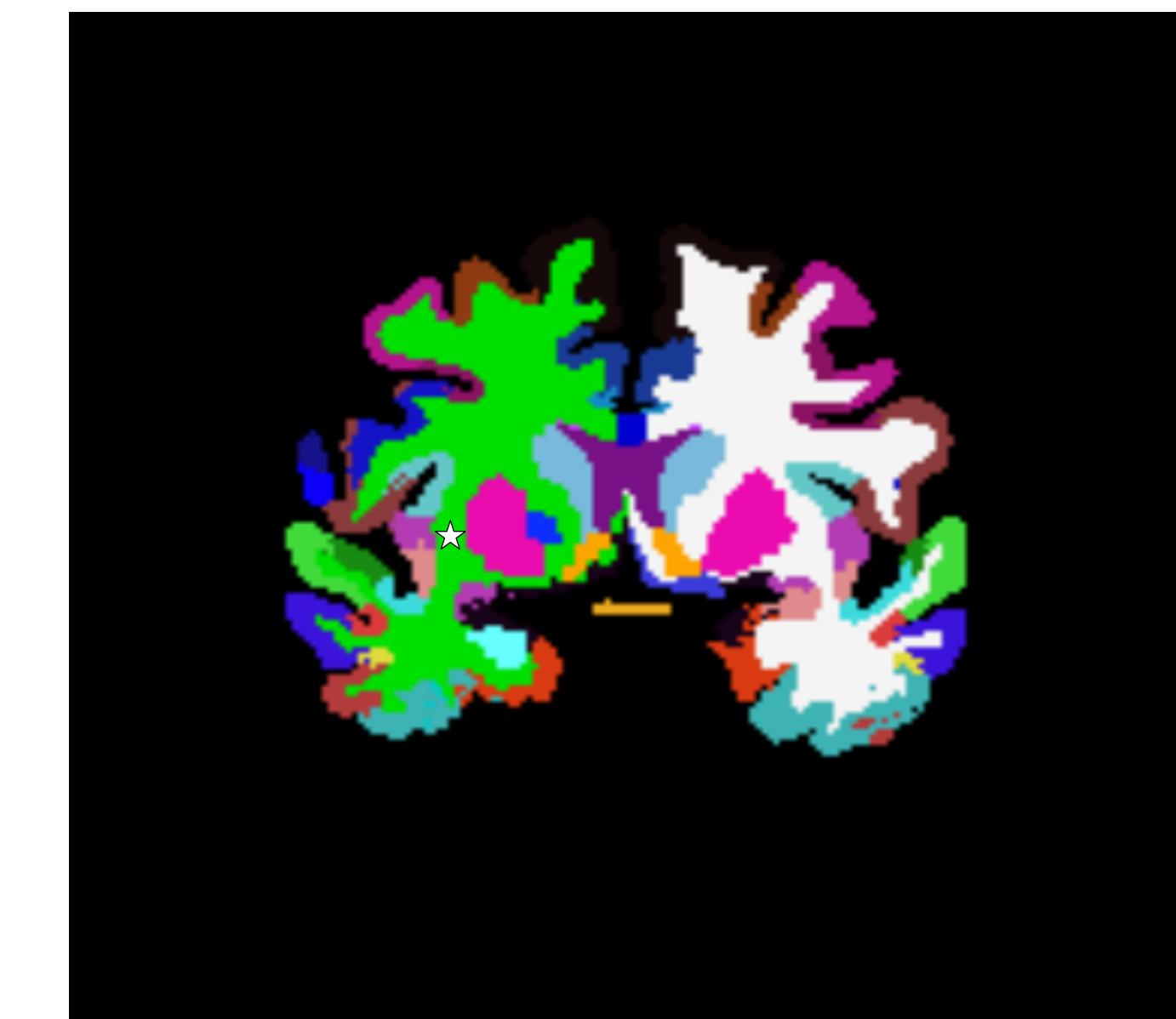
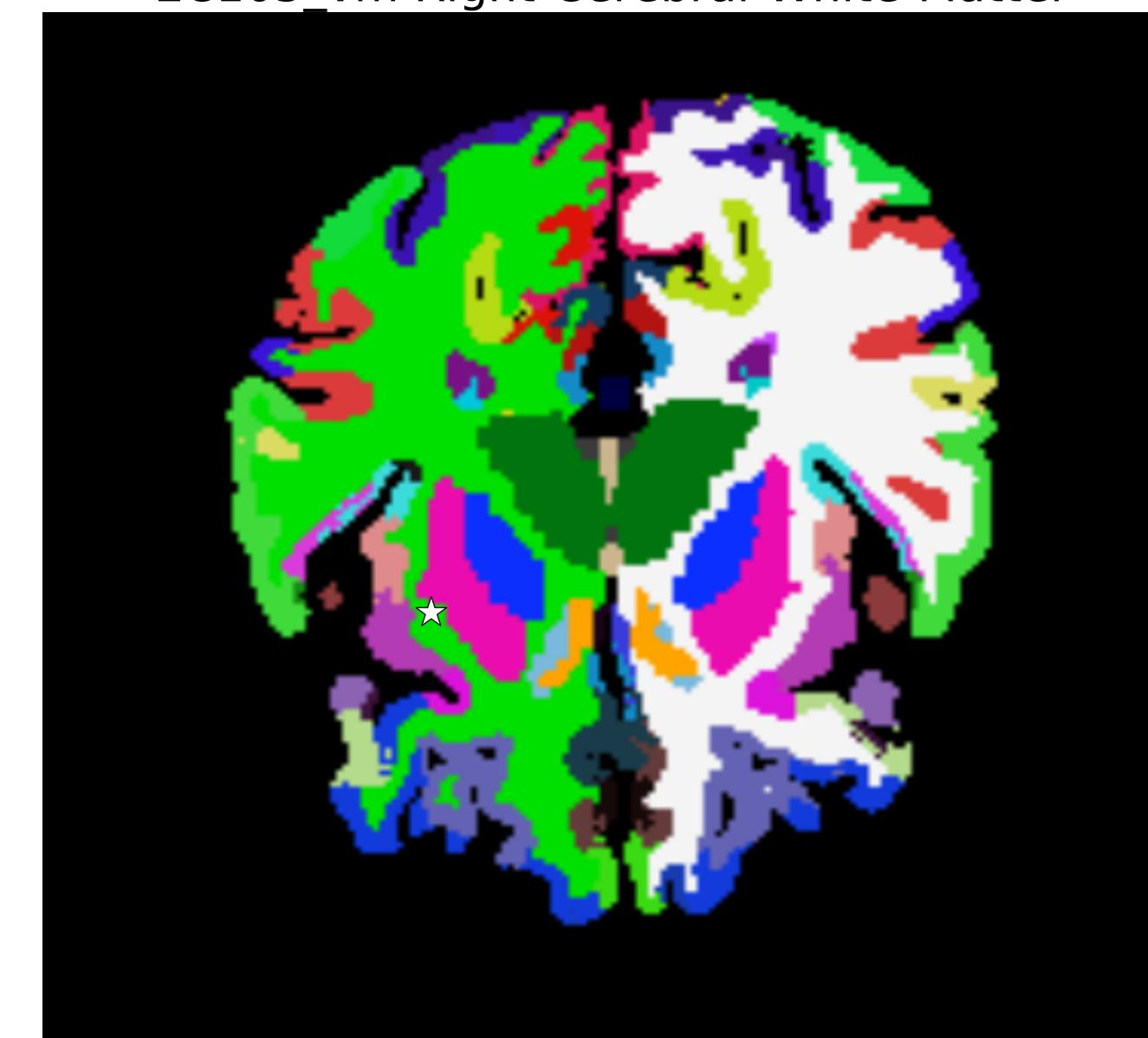
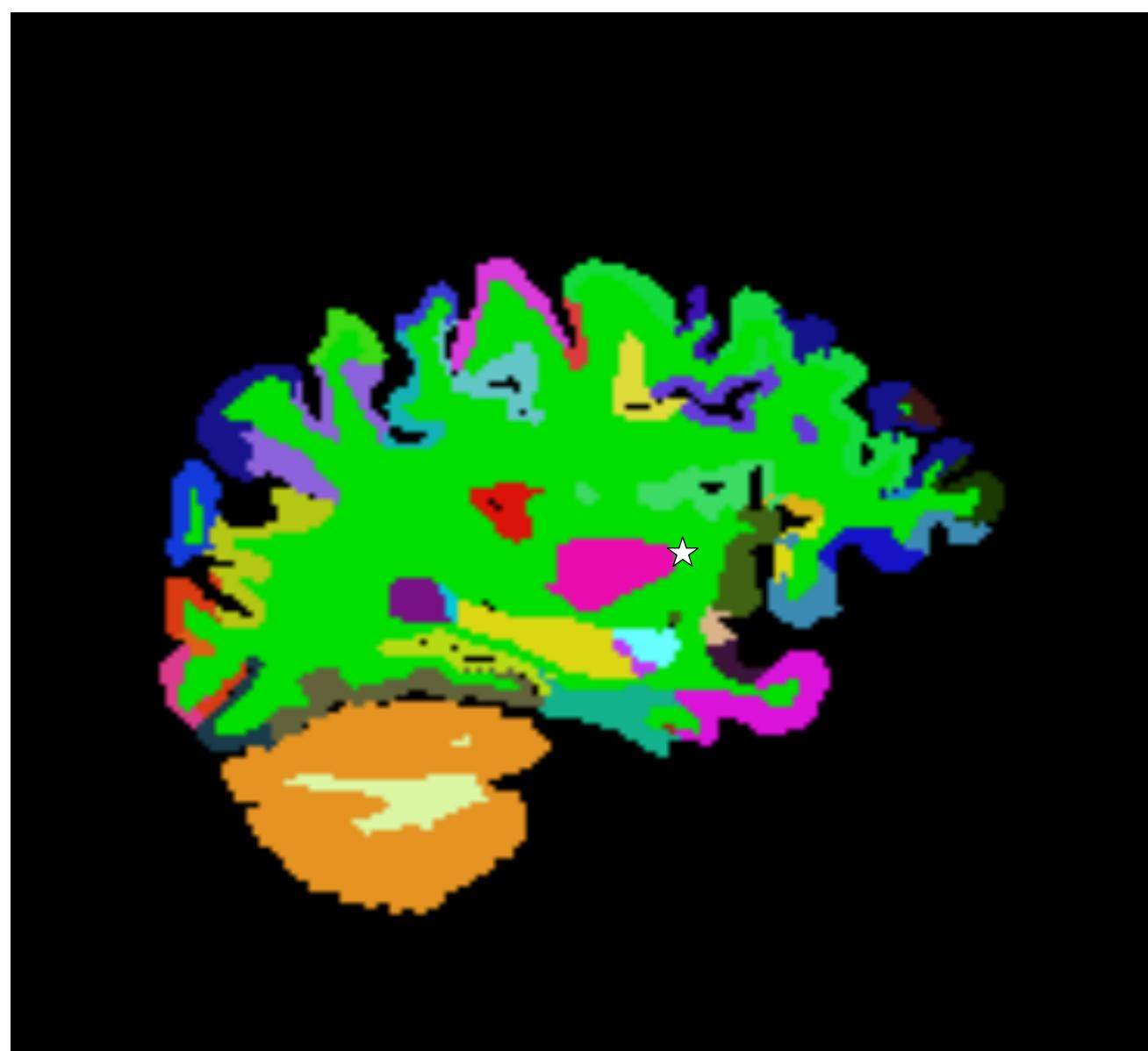
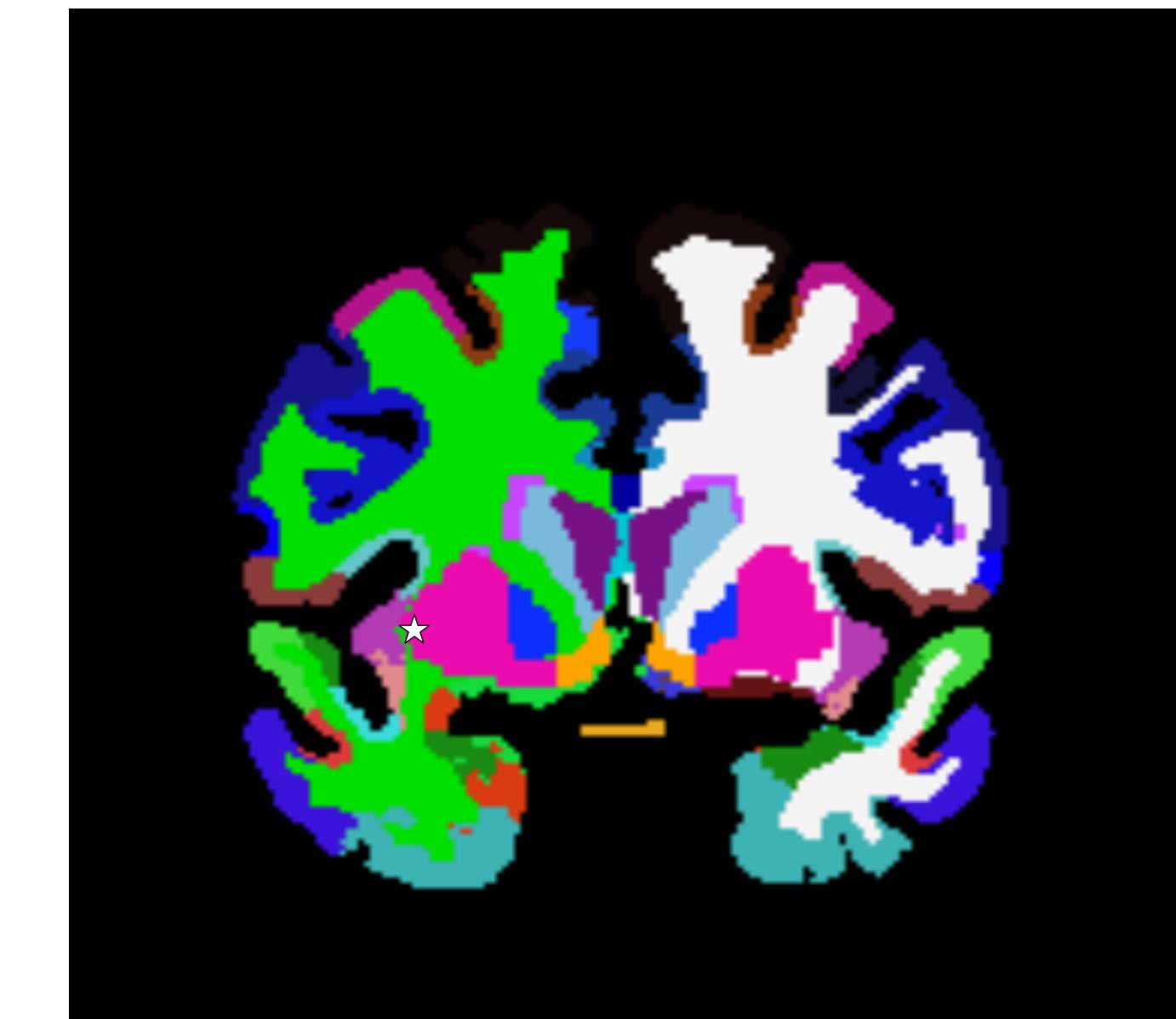
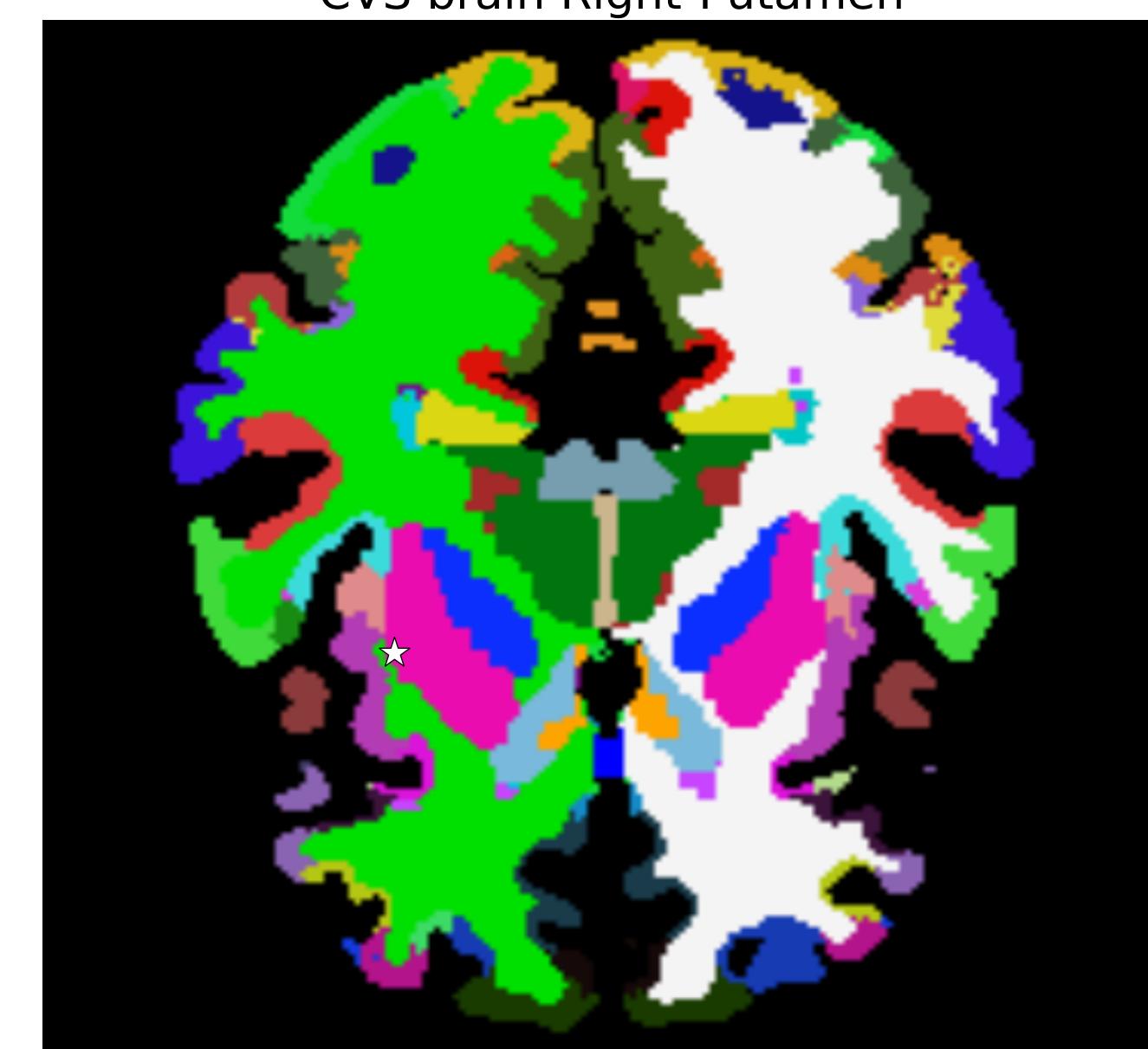
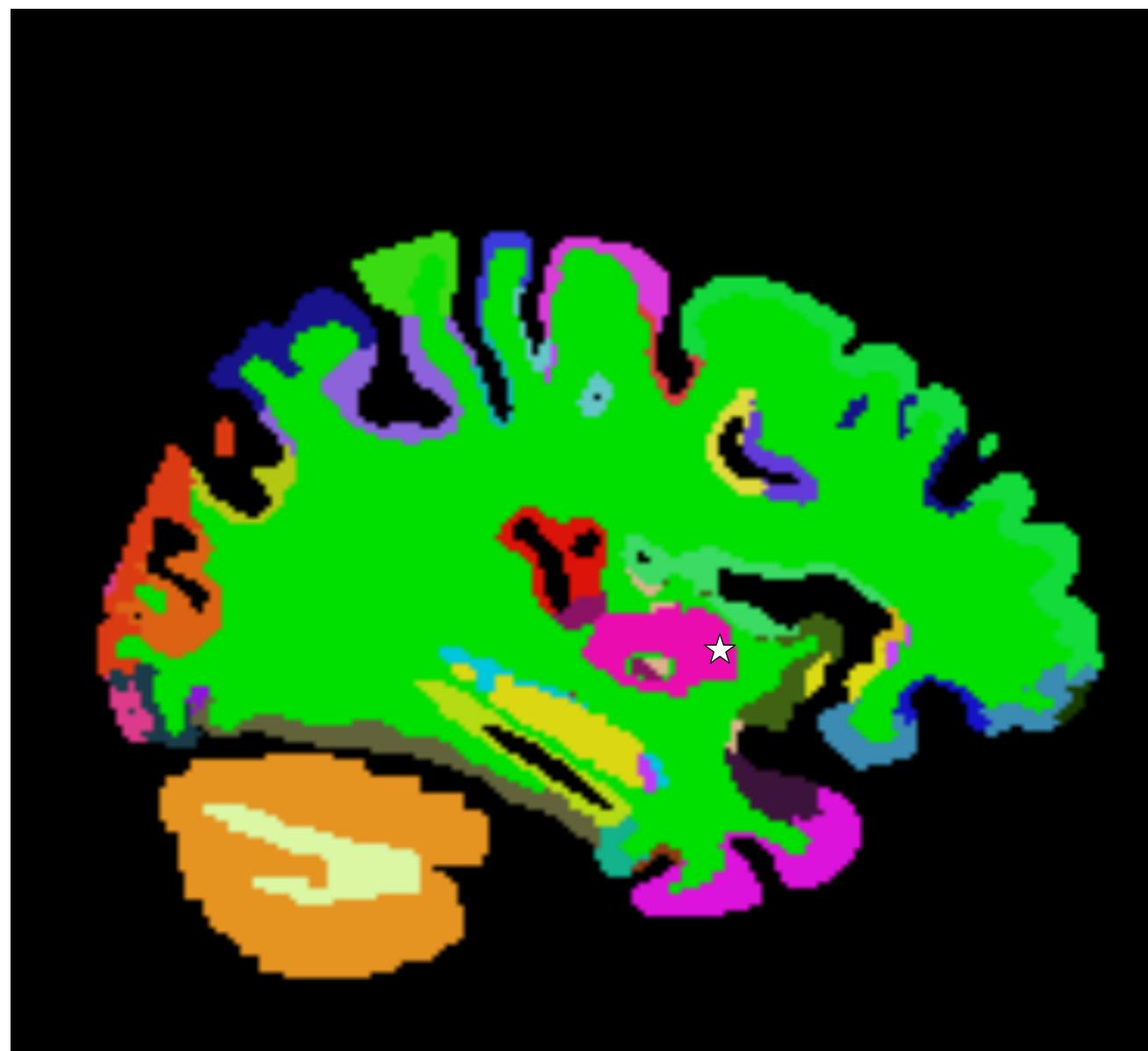
CVS brain Right-Putamen



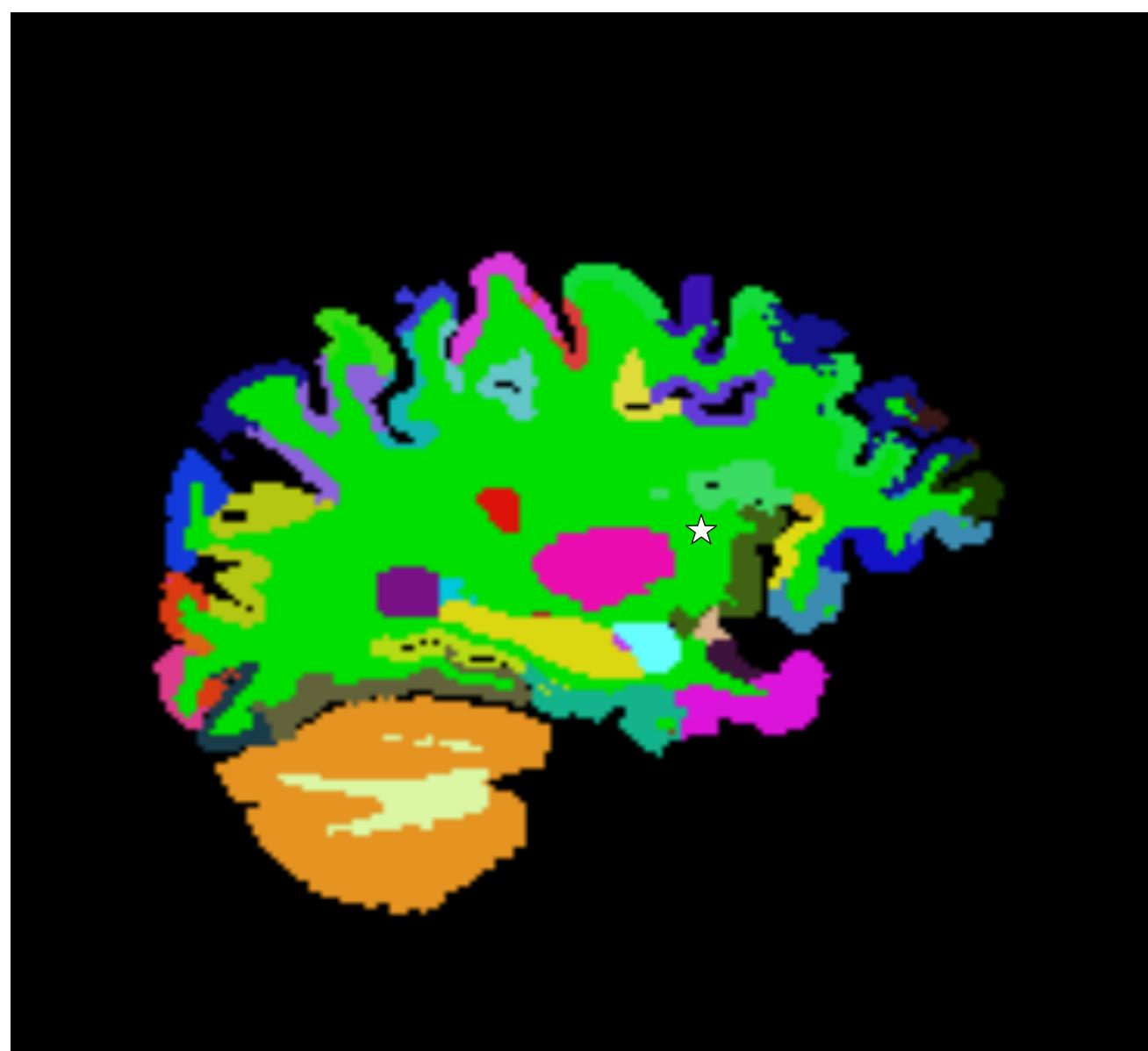
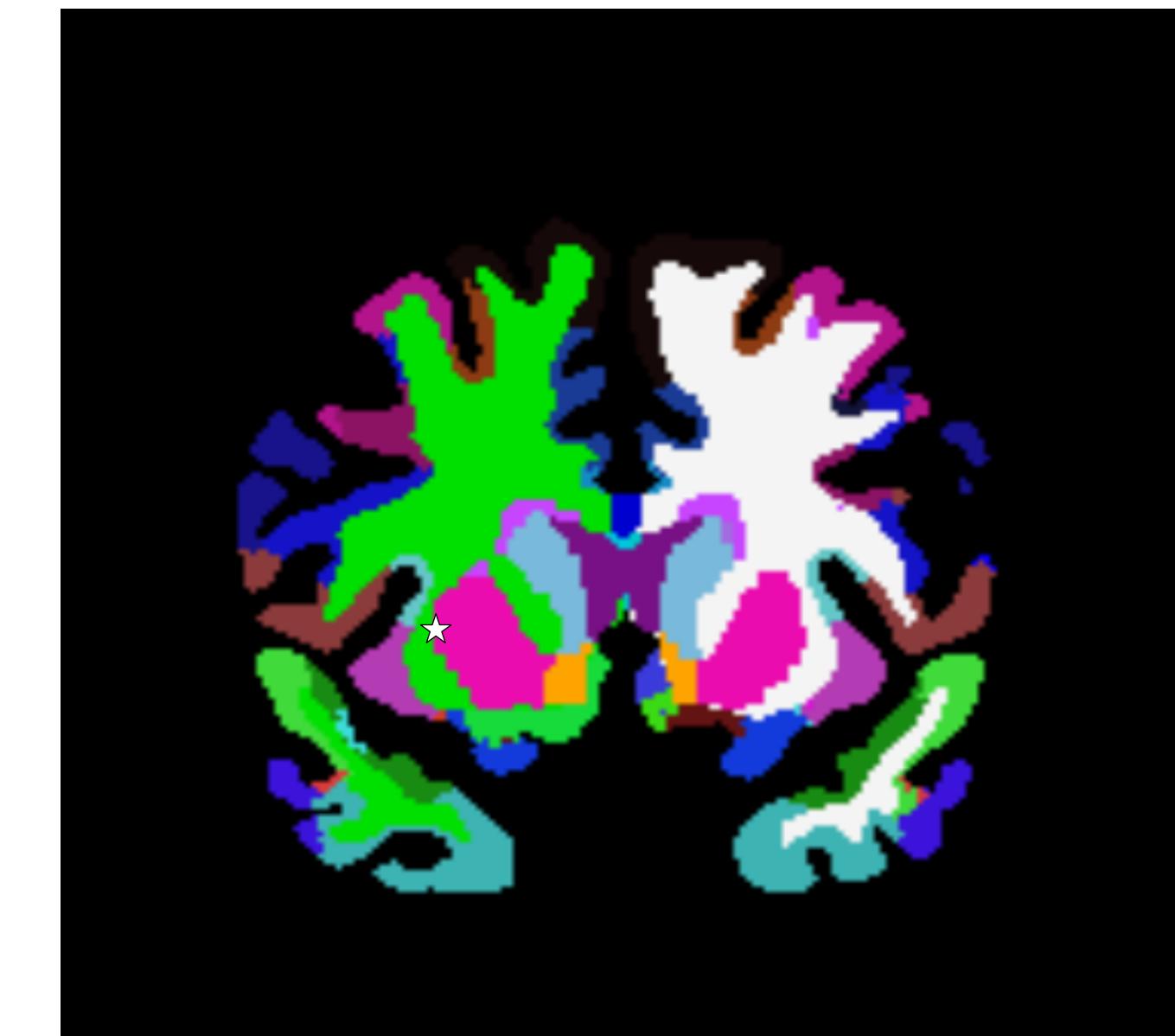
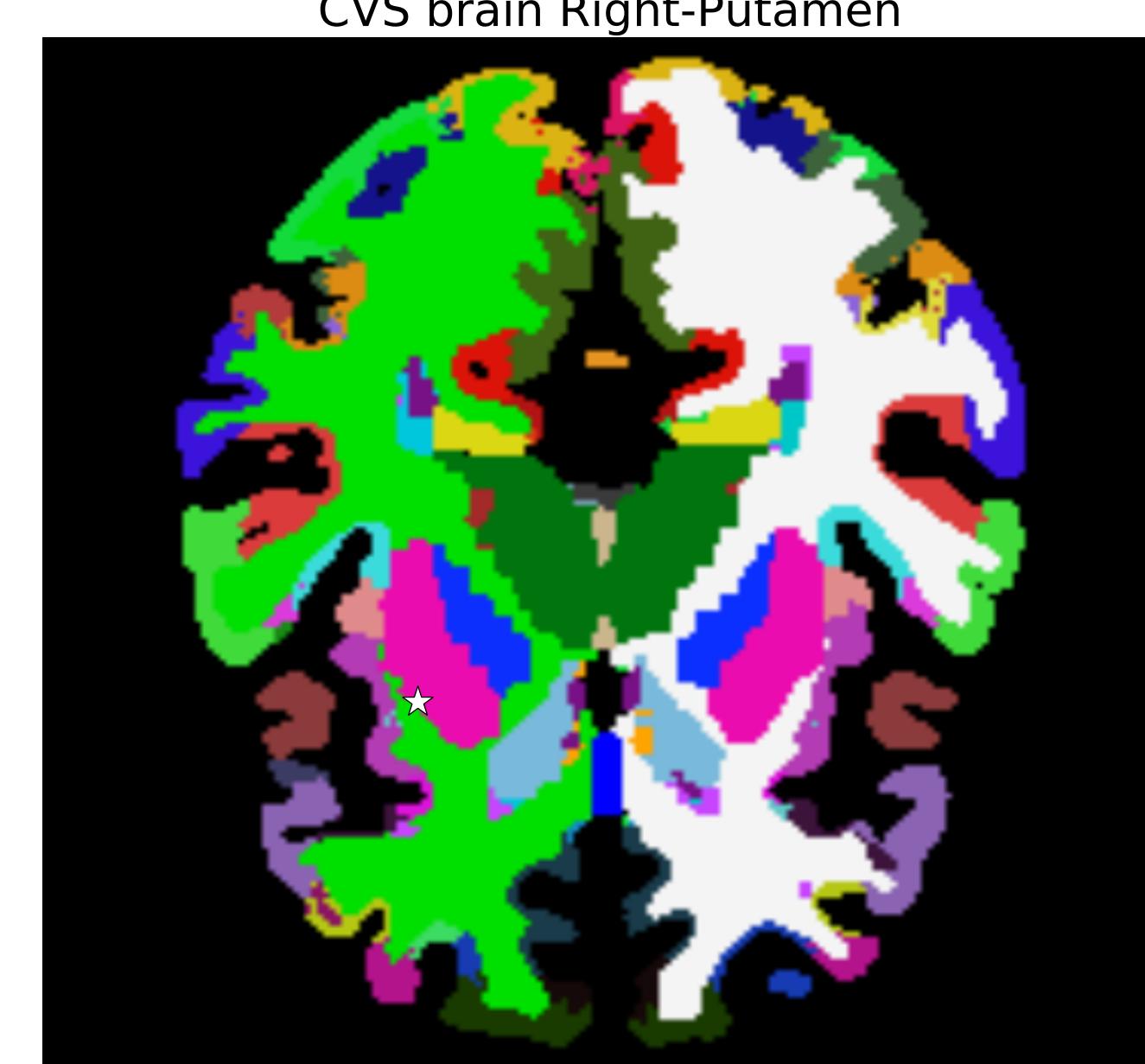
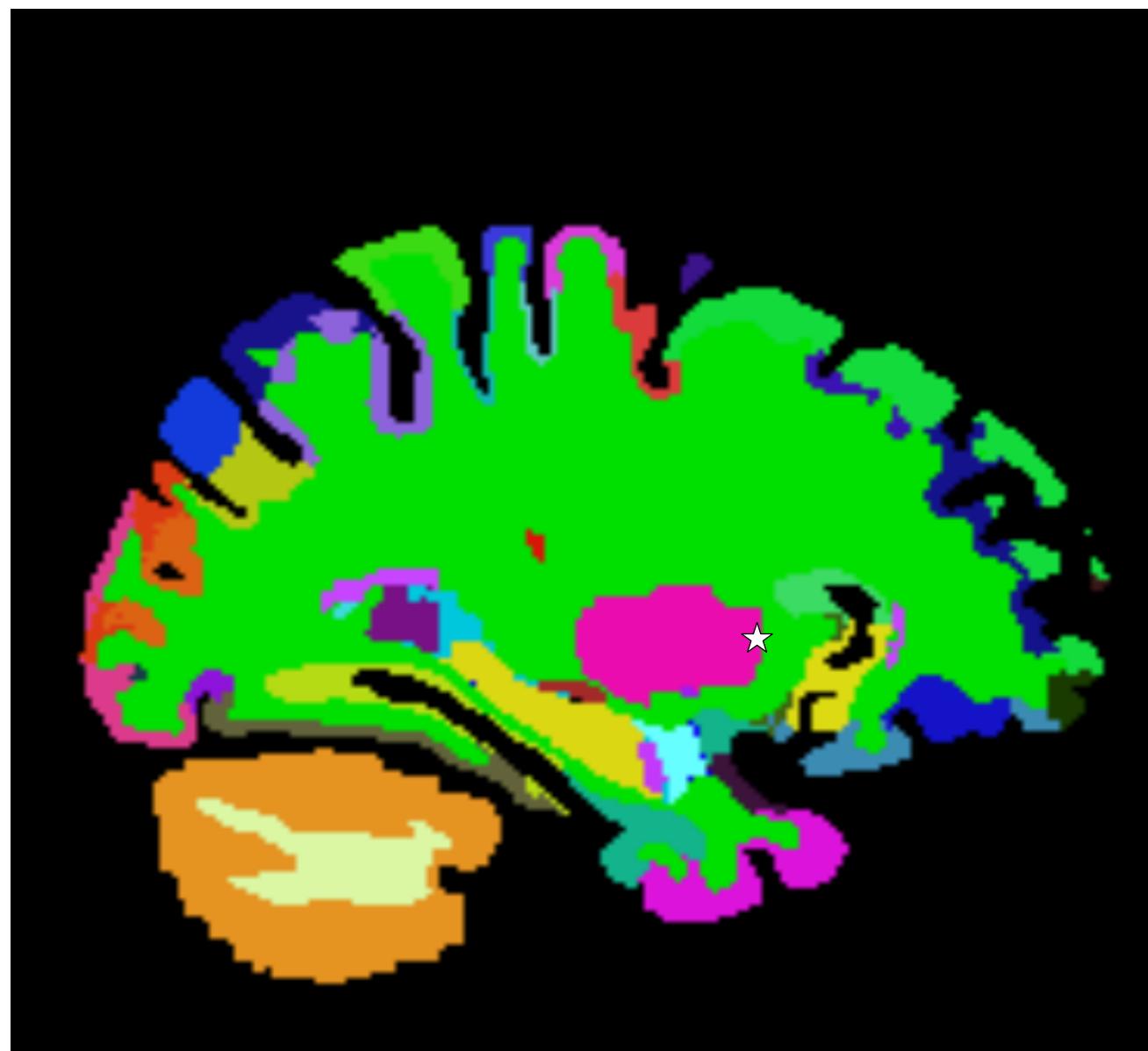
EC105_vm Right-Putamen



elec 387 MISMATCH

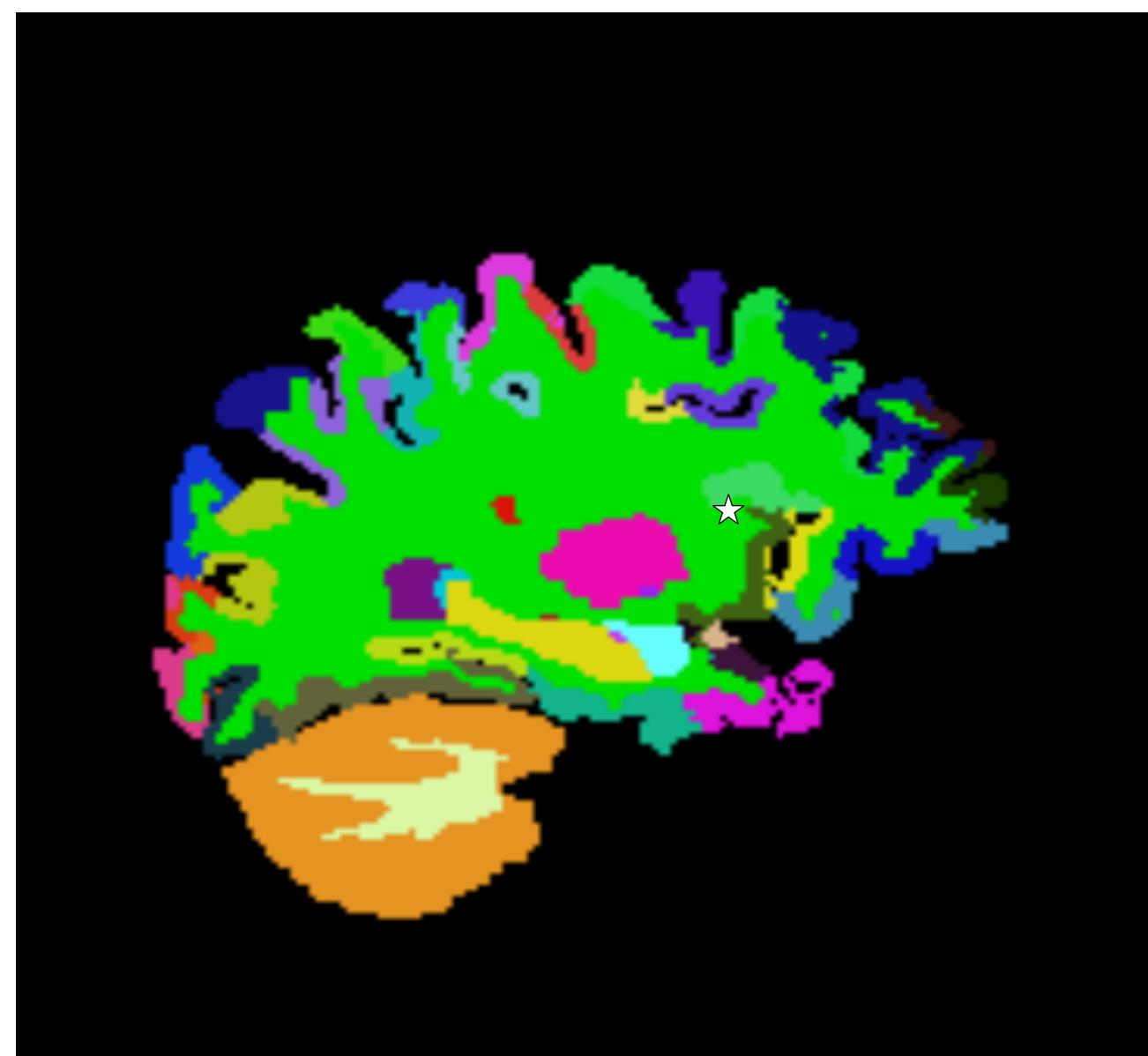
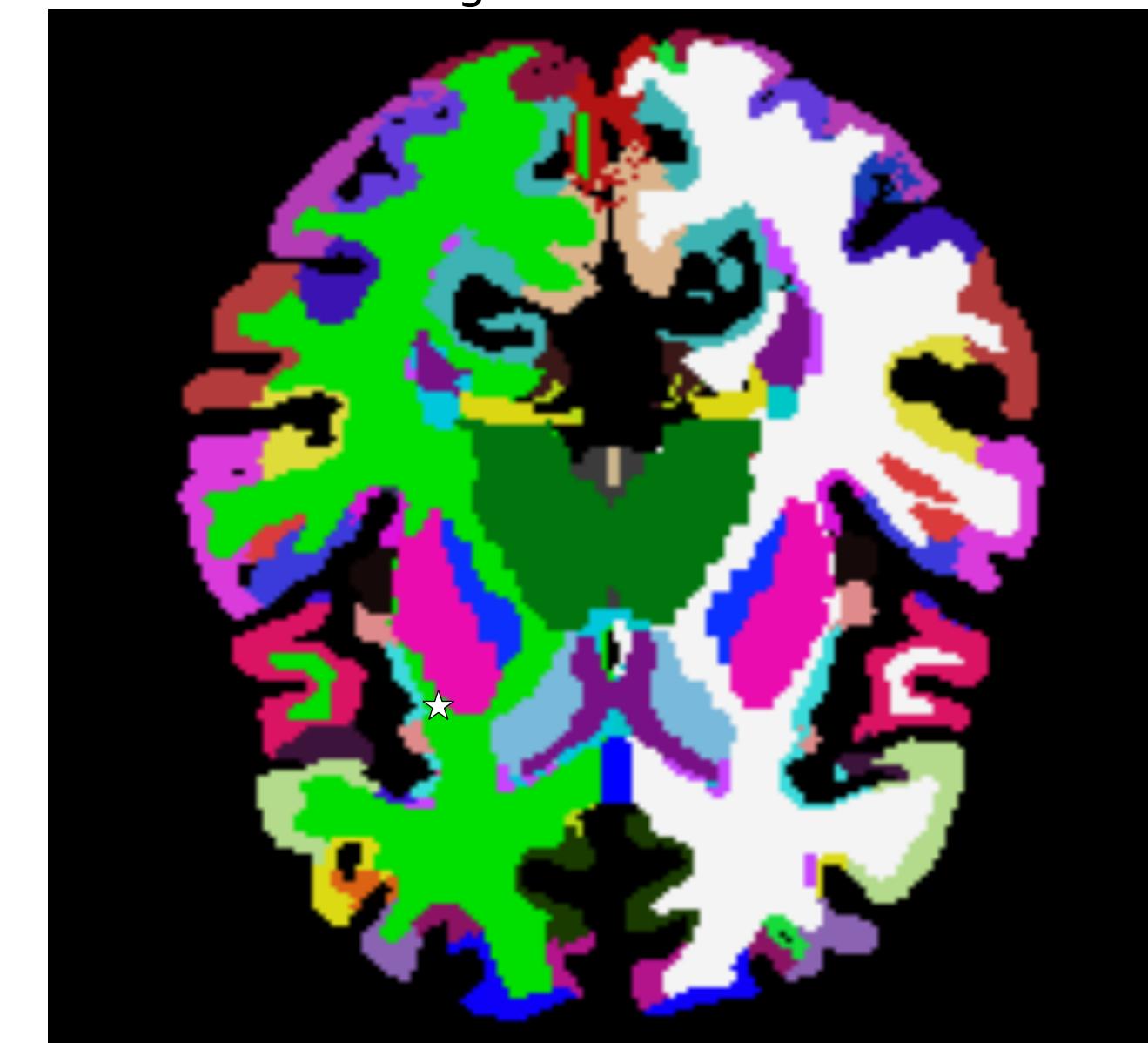
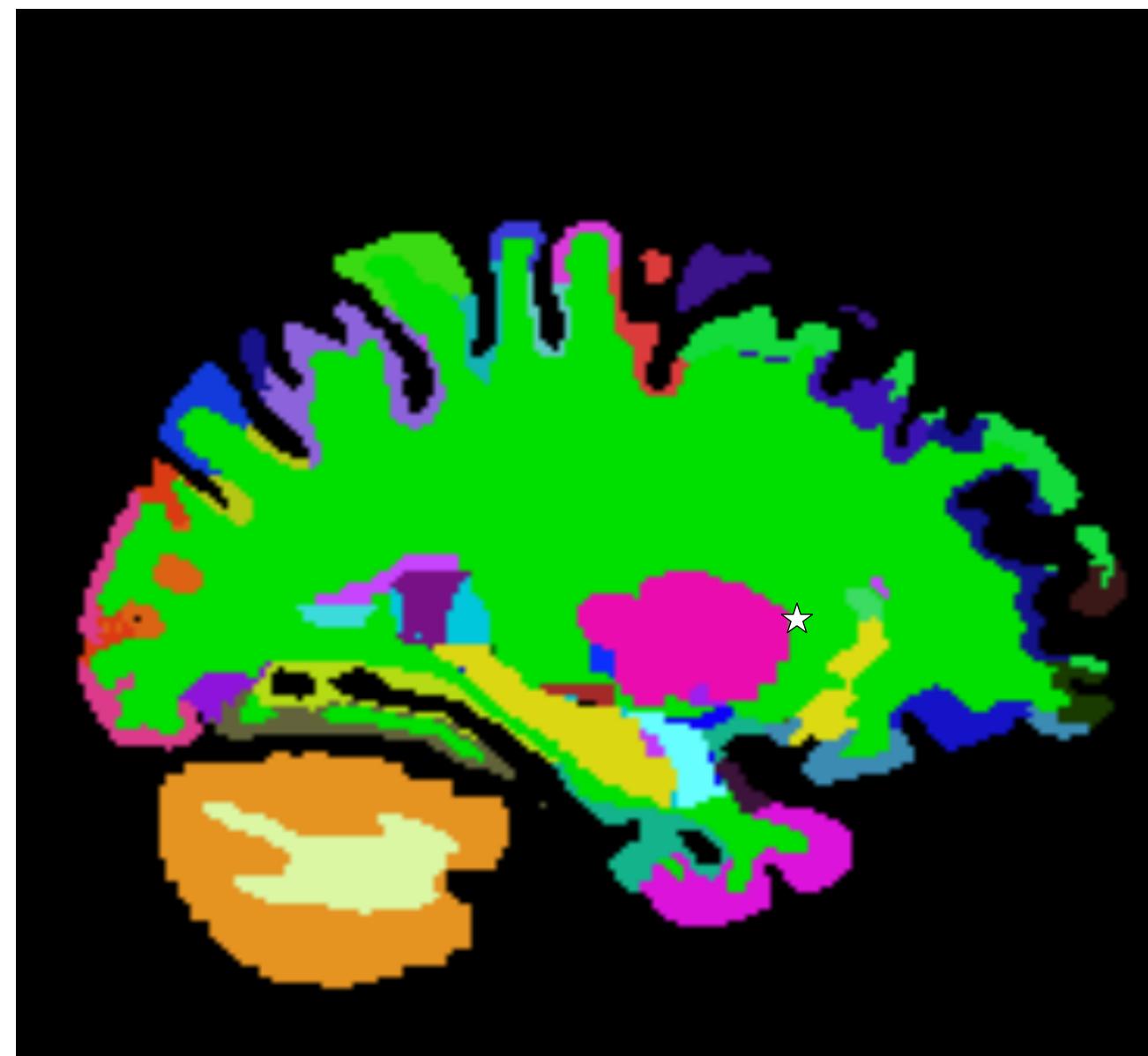


elec 388 MISMATCH

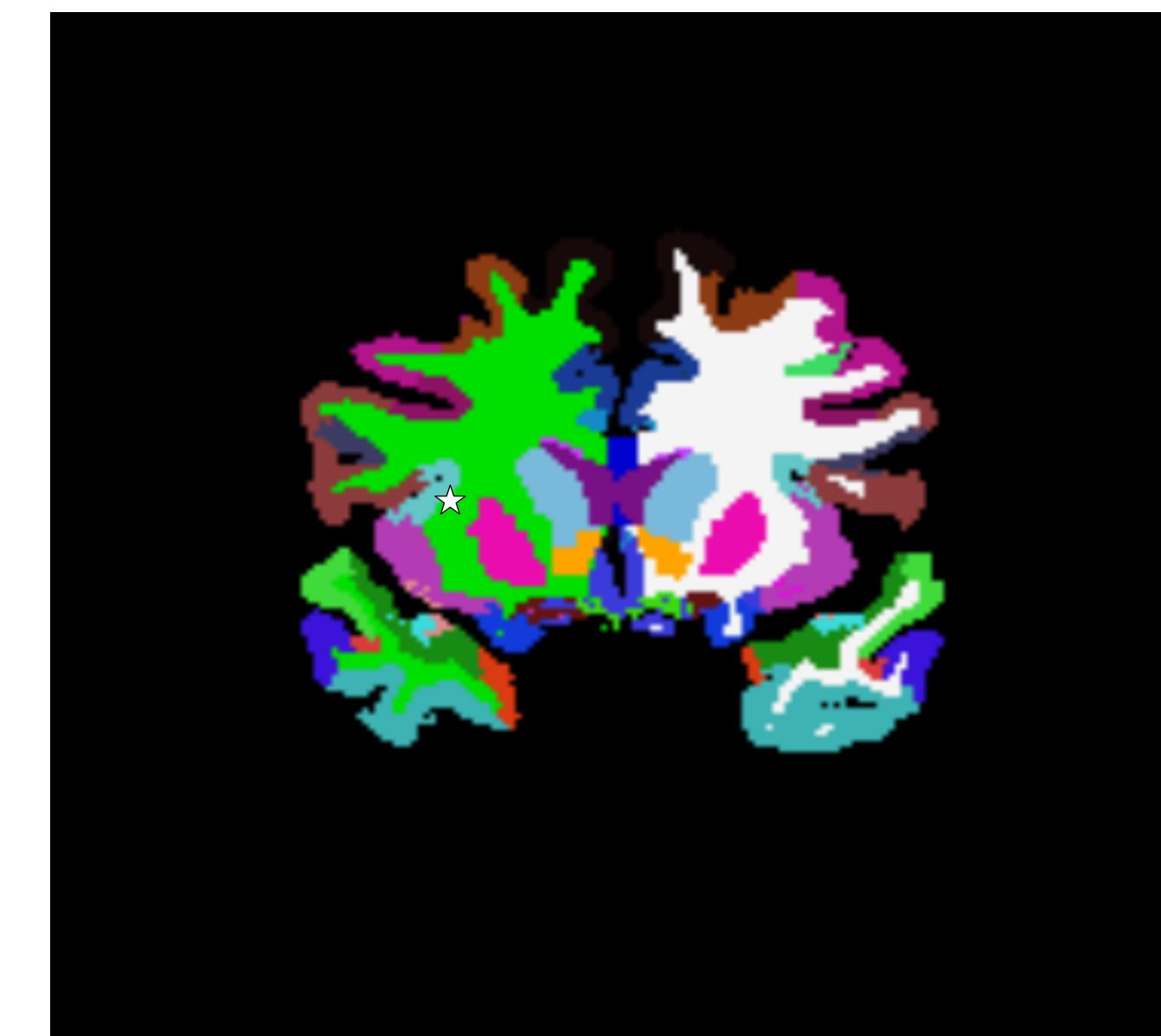
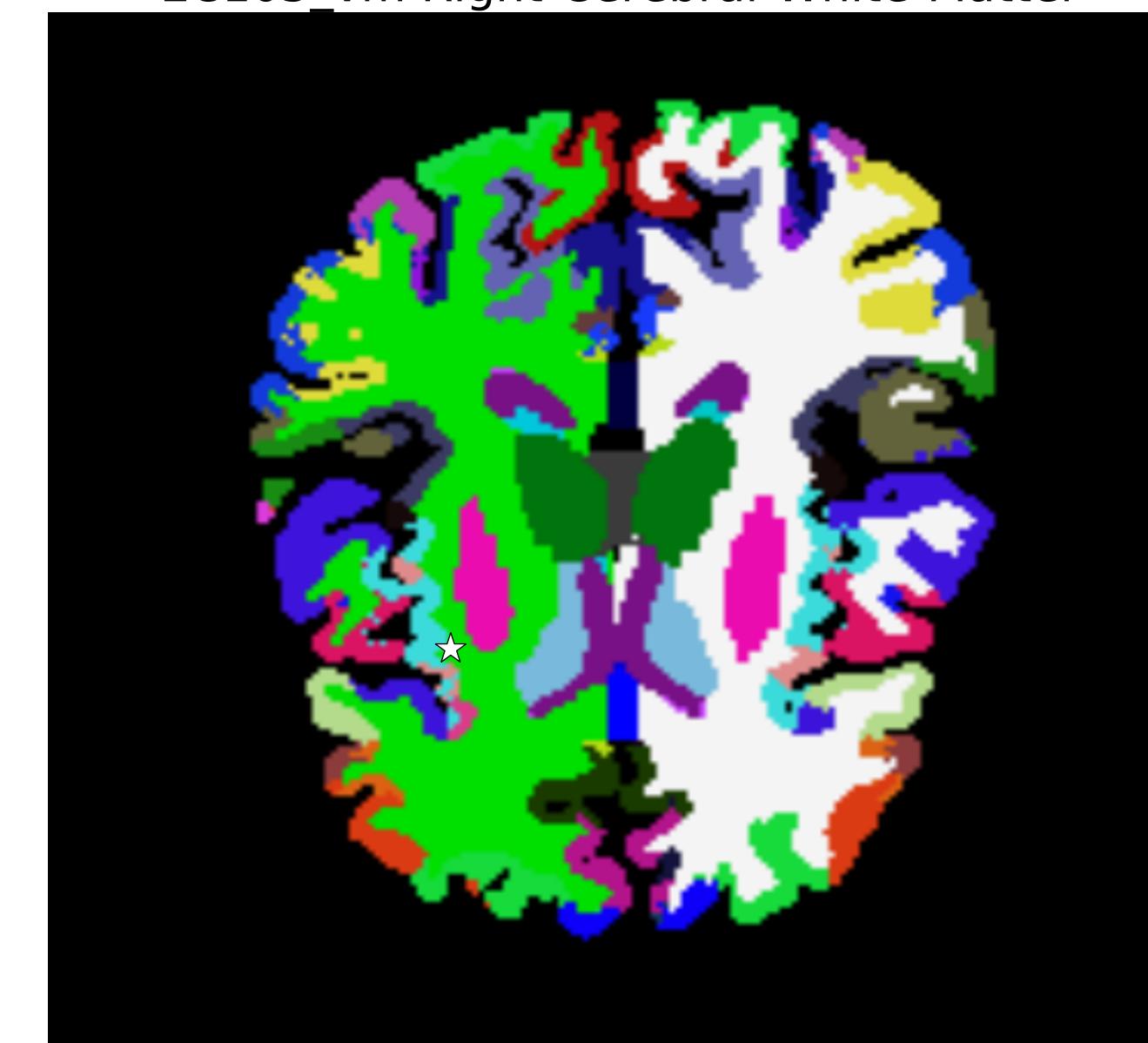


elec 389 Match

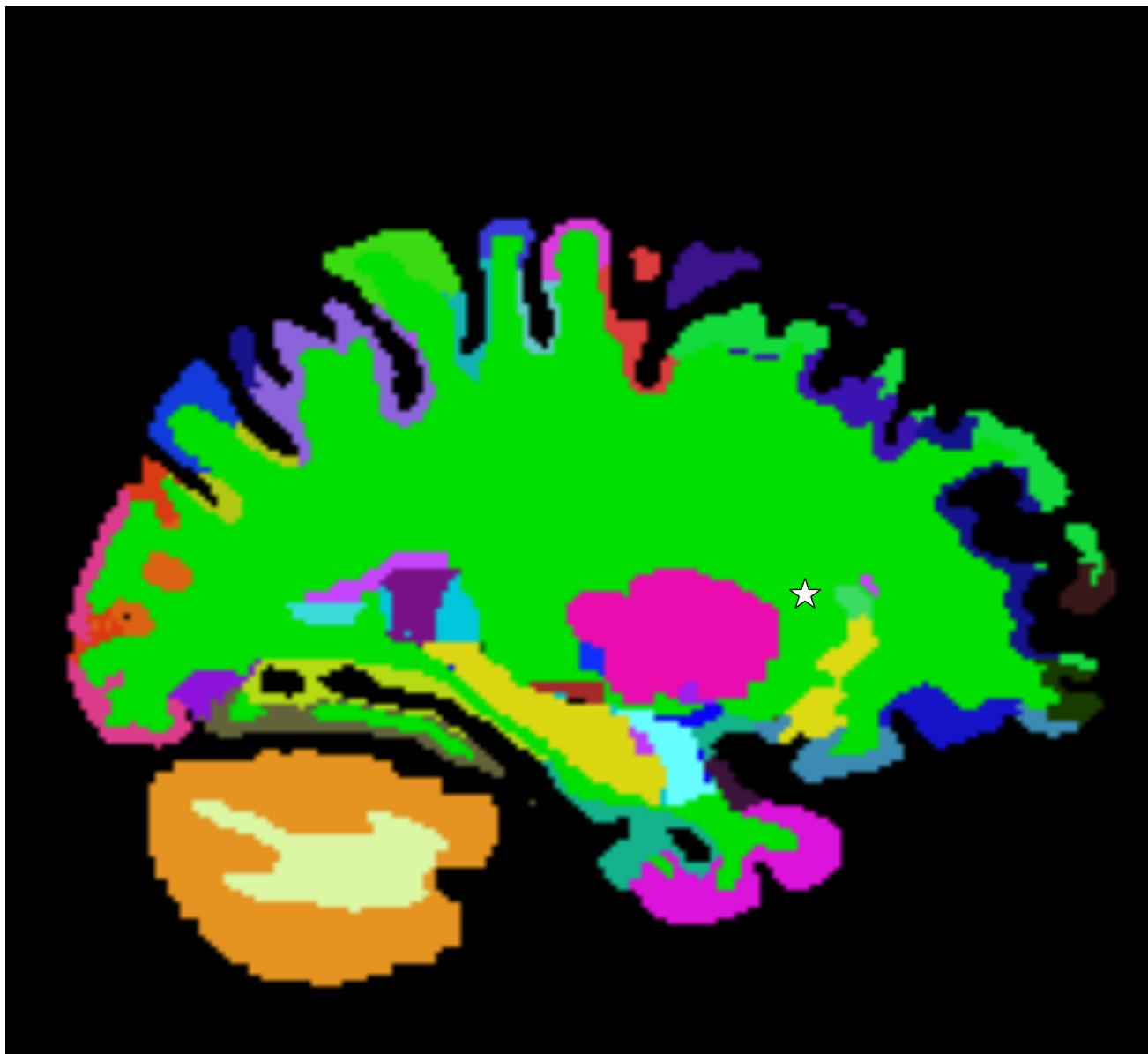
CVS brain Right-Cerebral-White-Matter



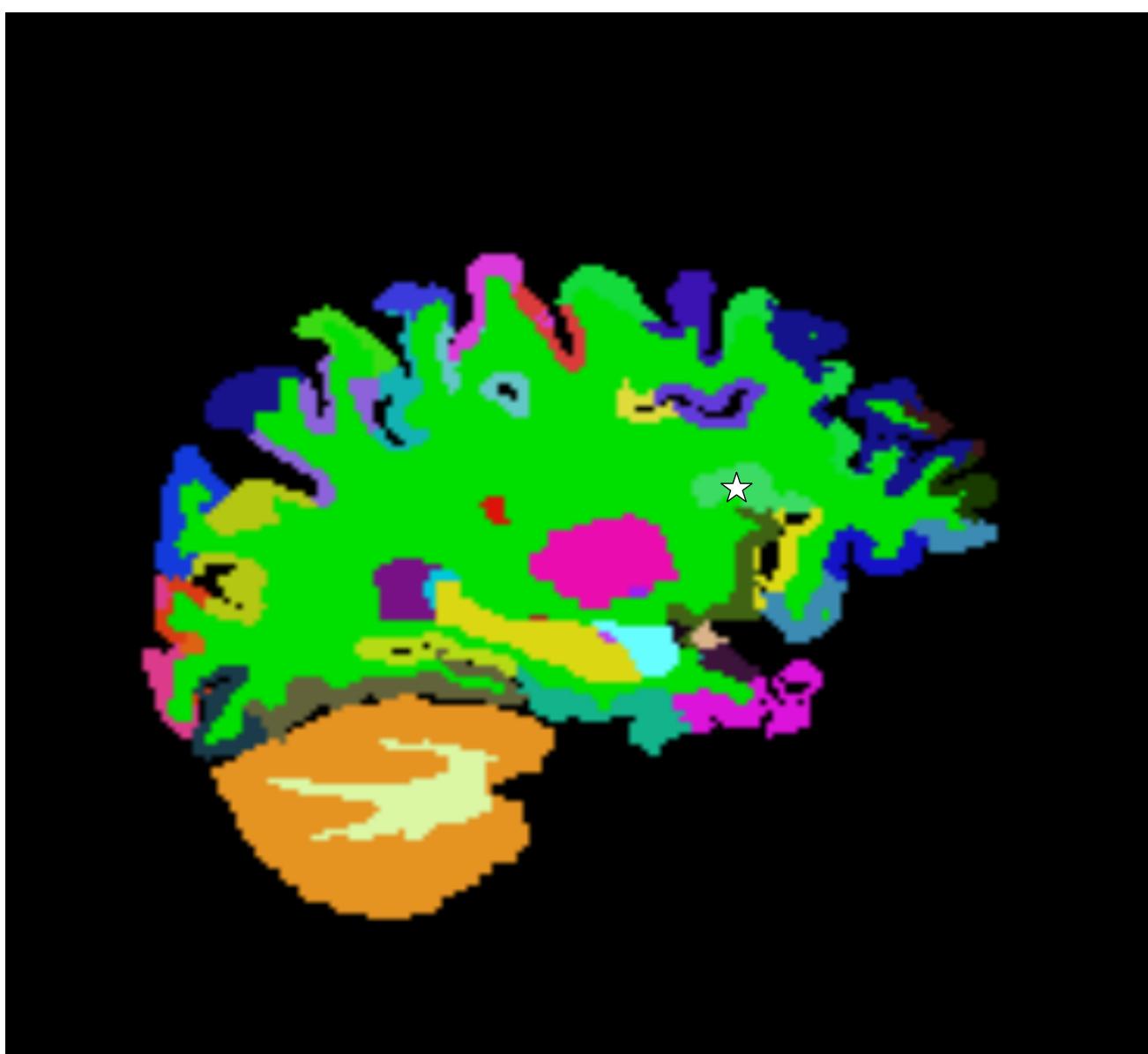
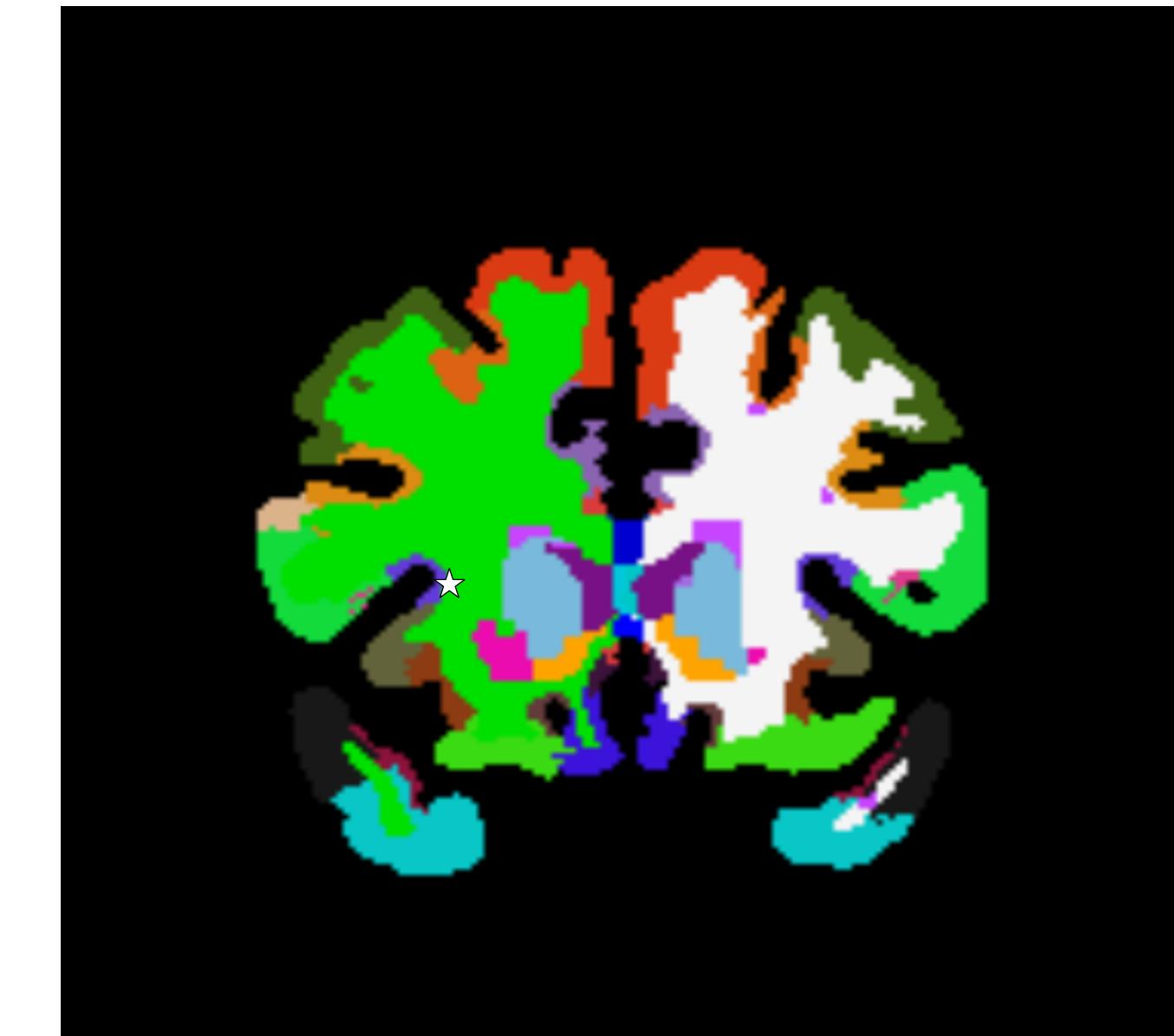
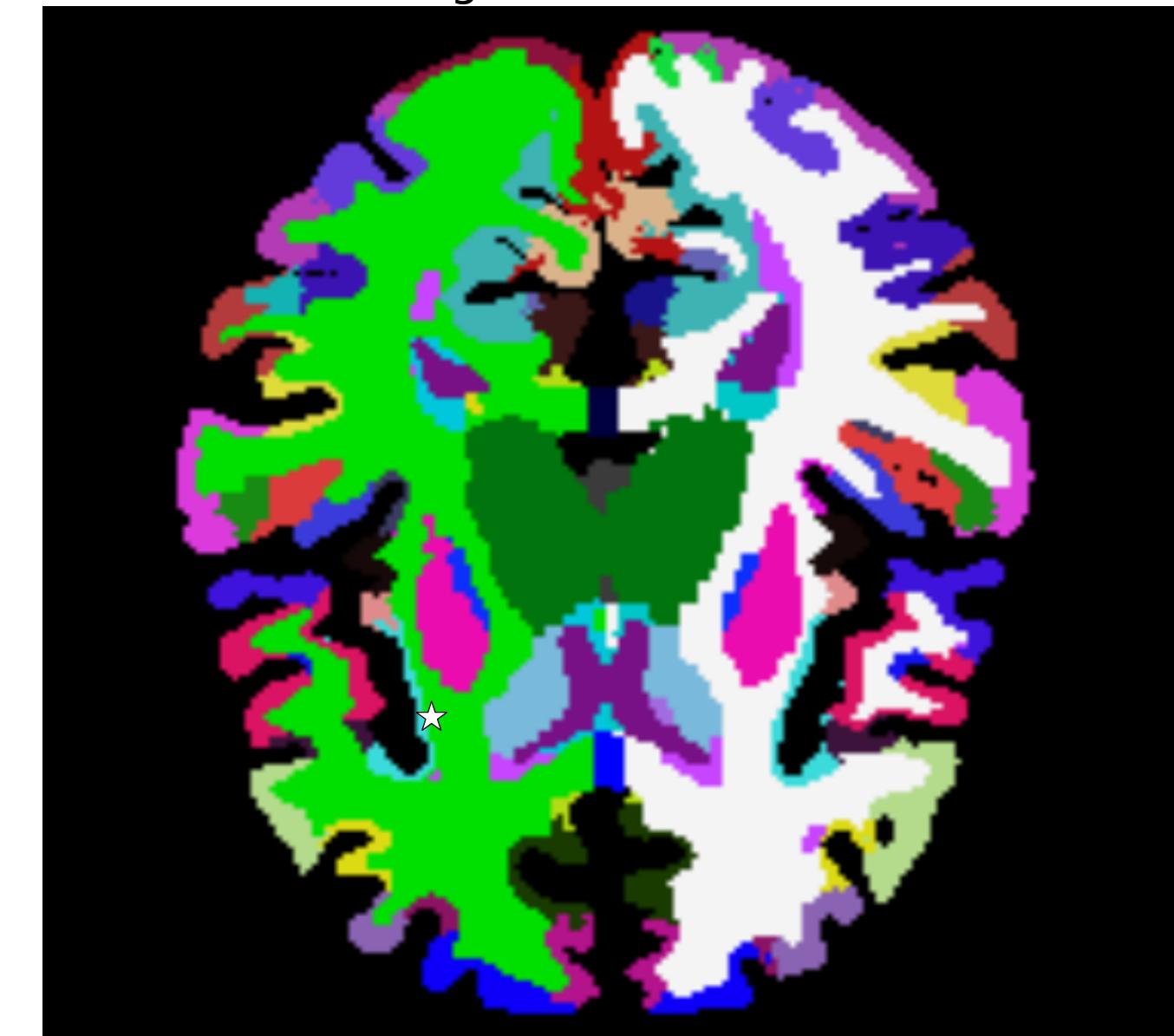
EC105_vm Right-Cerebral-White-Matter



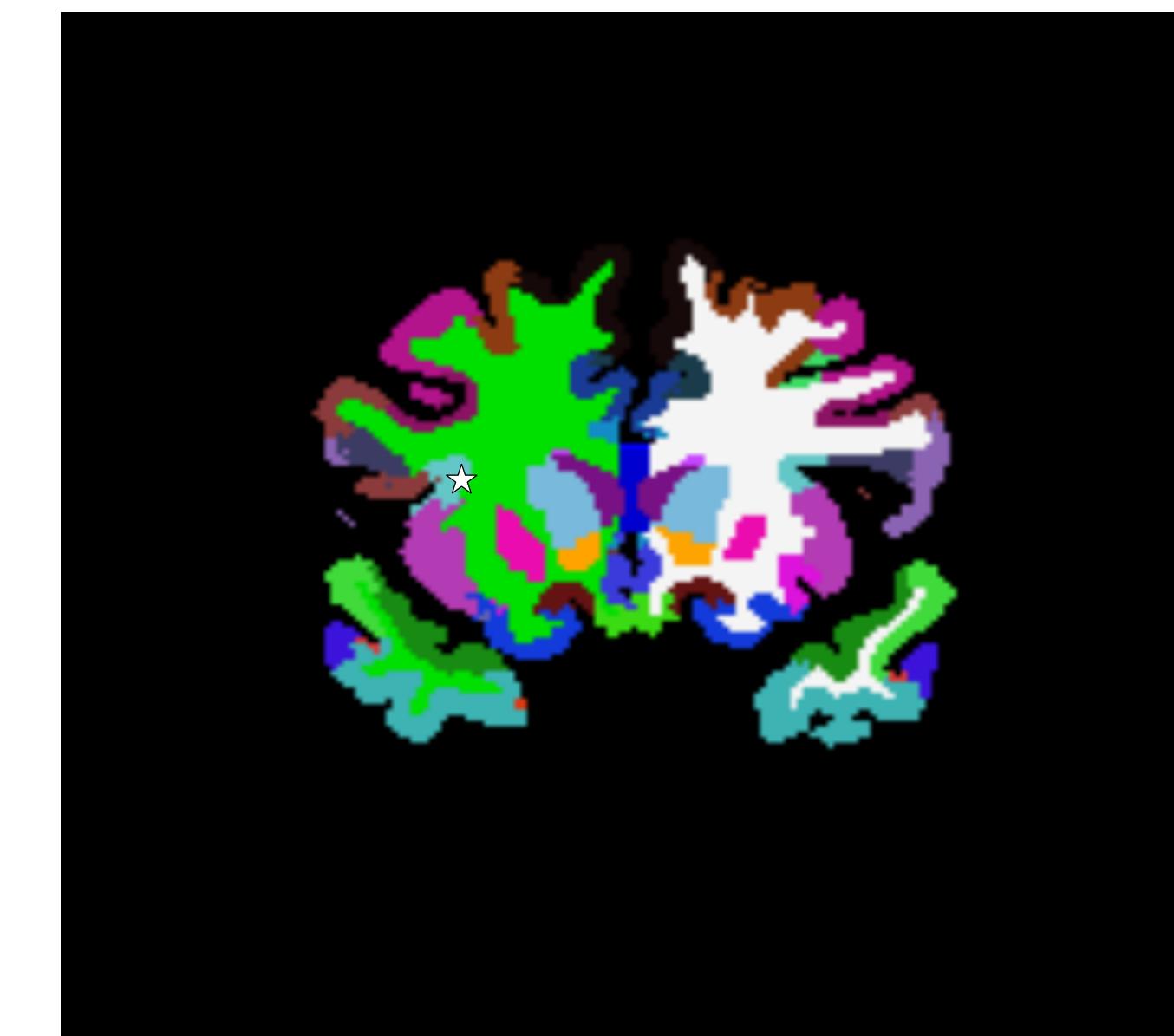
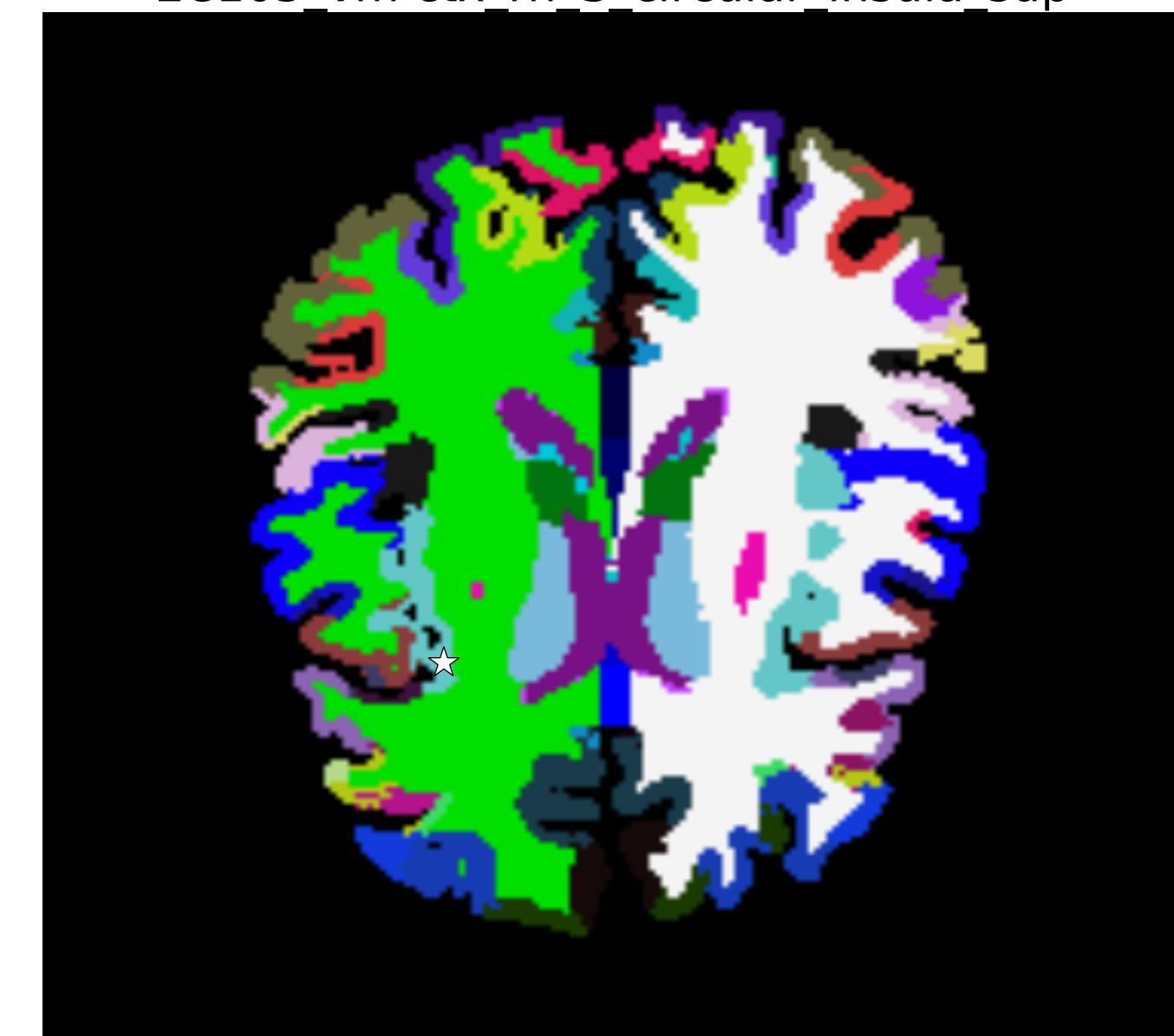
elec 390 MISMATCH



CVS brain Right-Cerebral-White-Matter

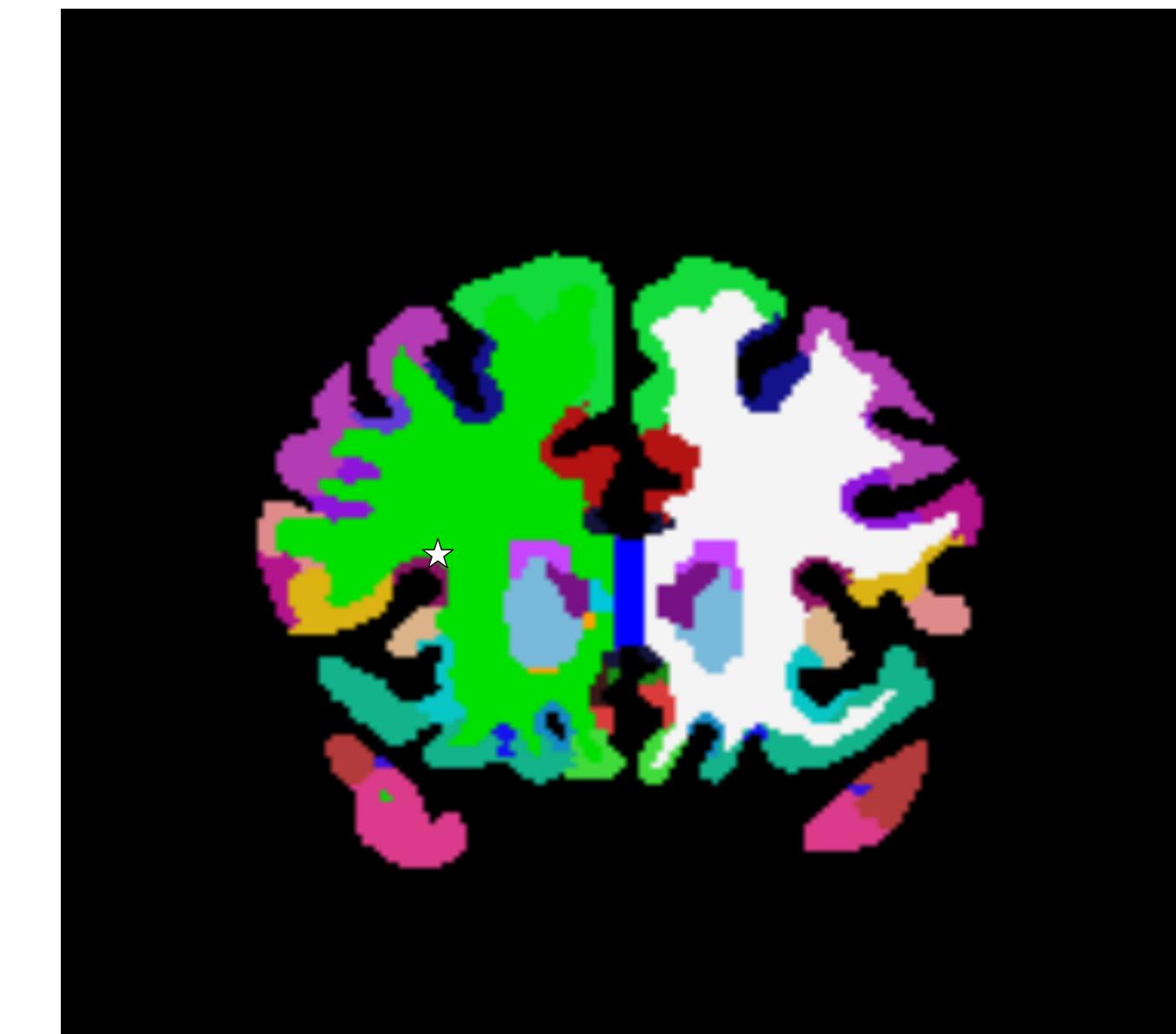
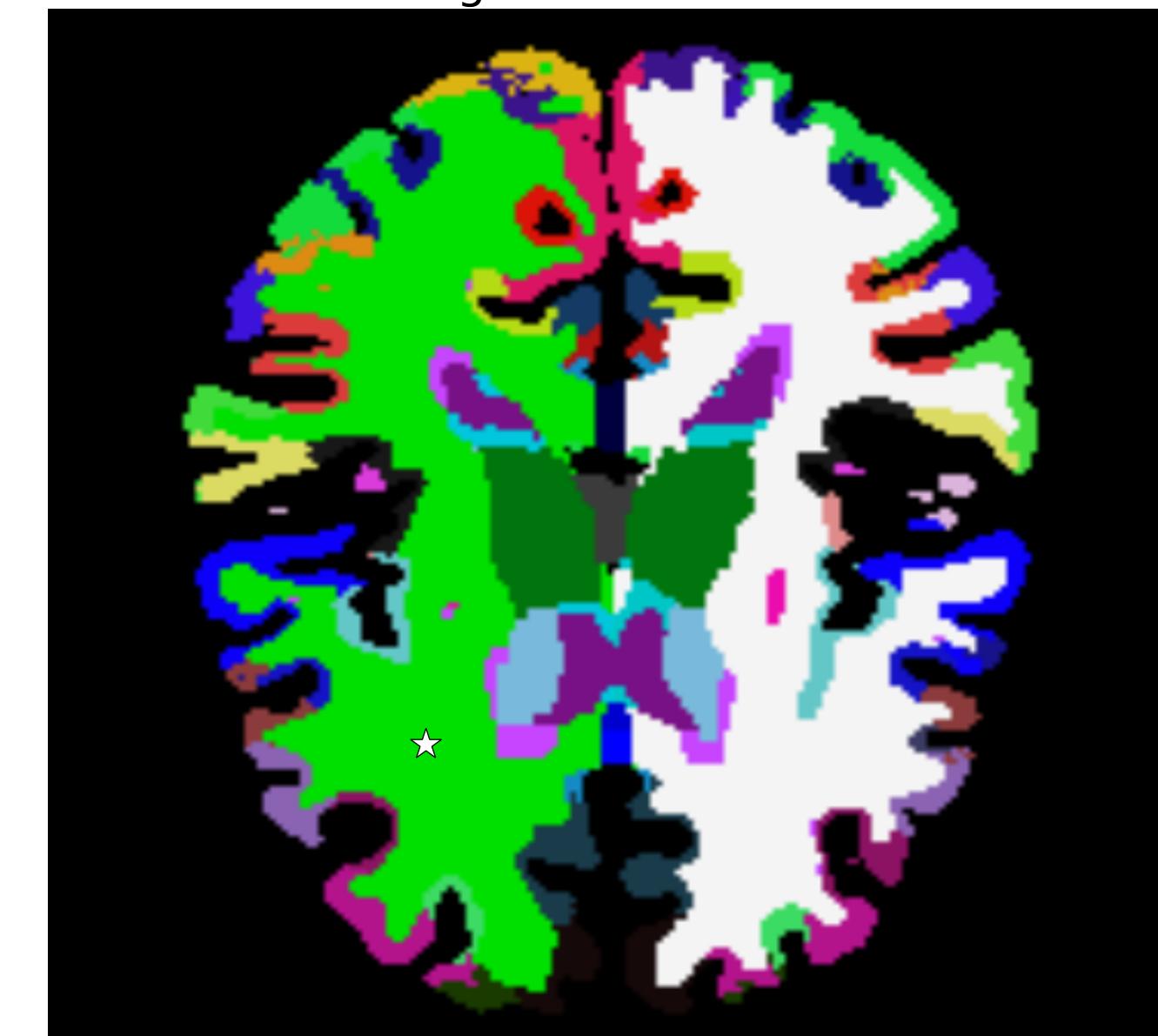


EC105_vm ctx rh S_circular_insula_sup

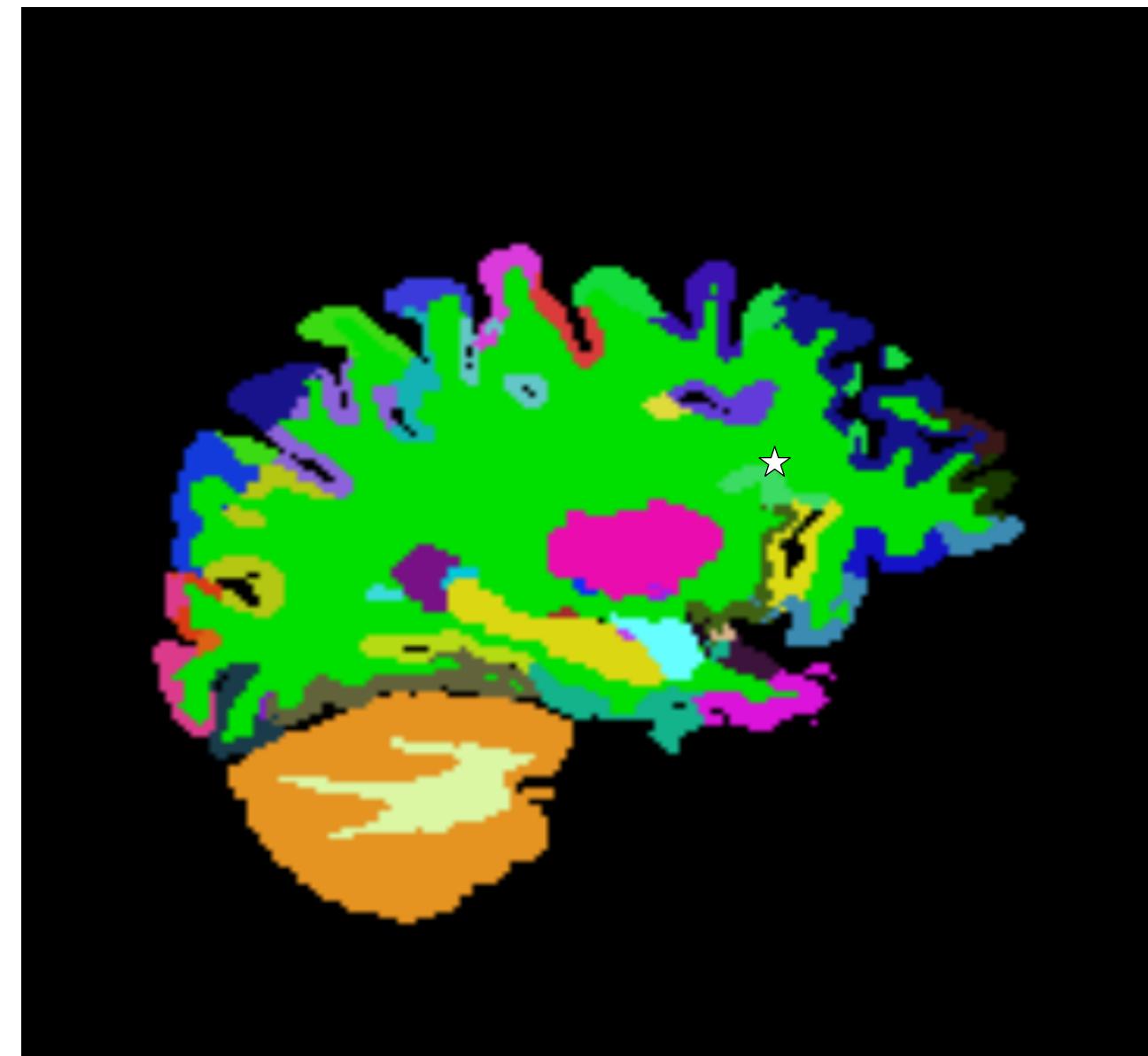
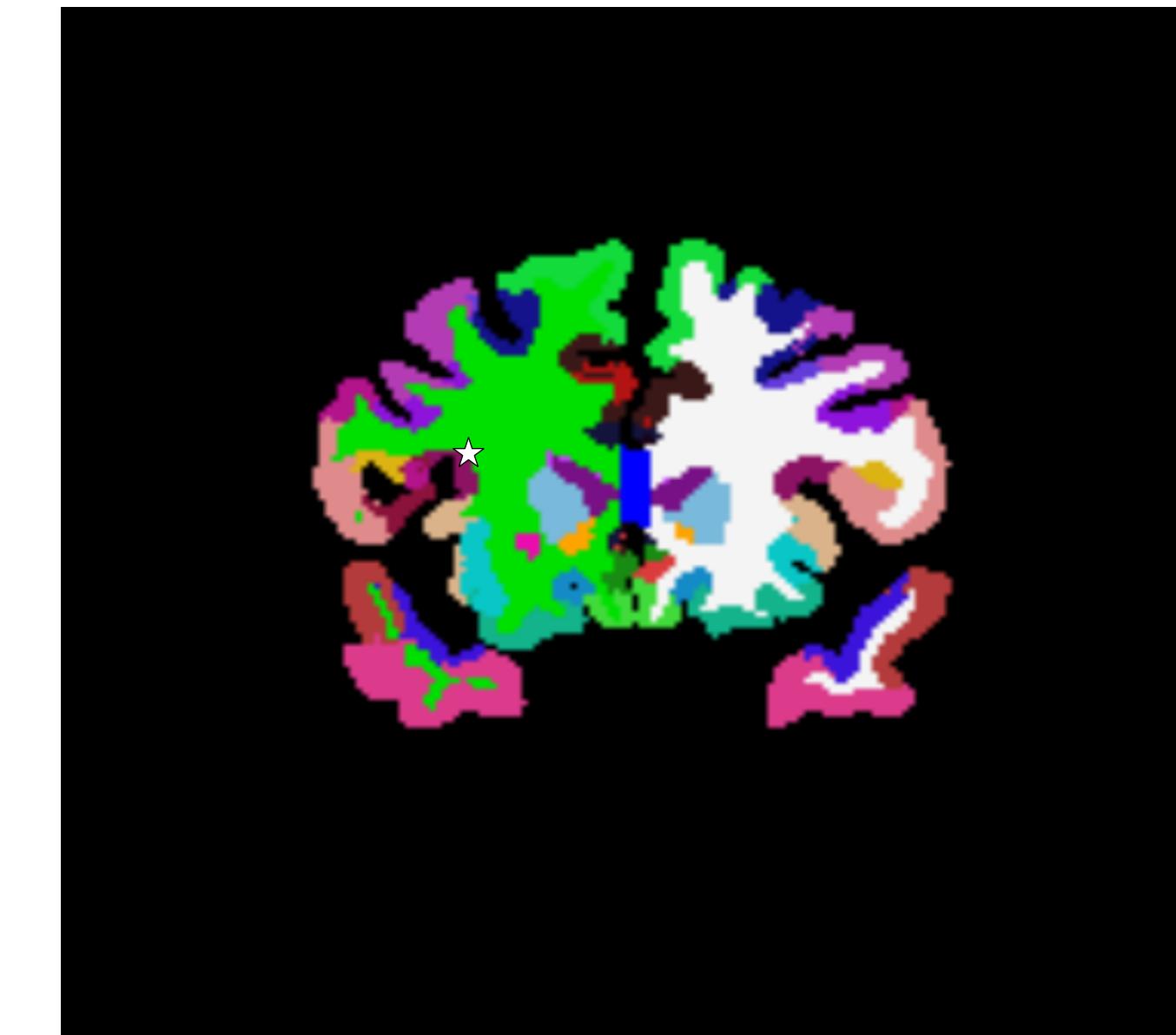
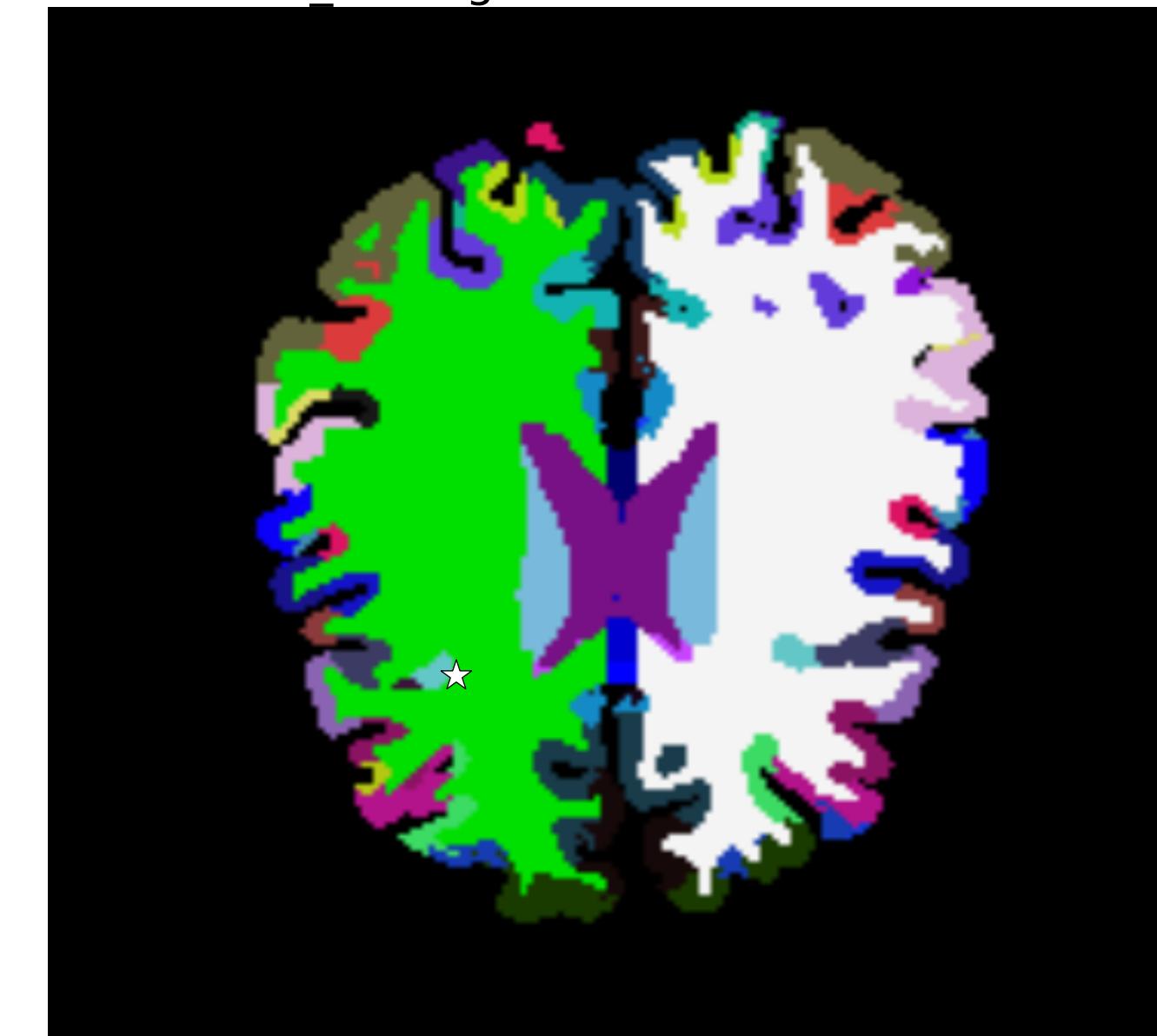


elec 391 Match

CVS brain Right-Cerebral-White-Matter

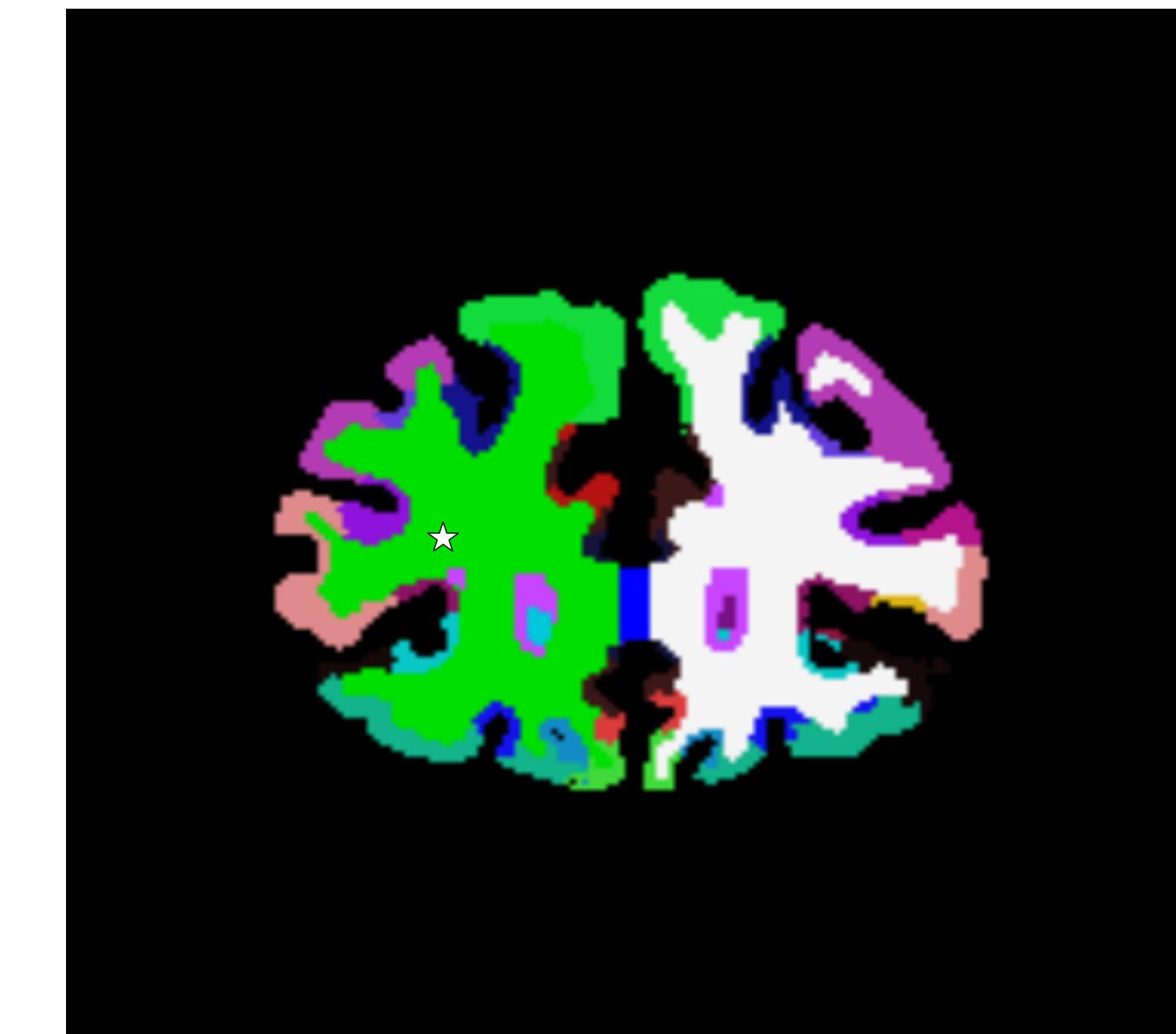
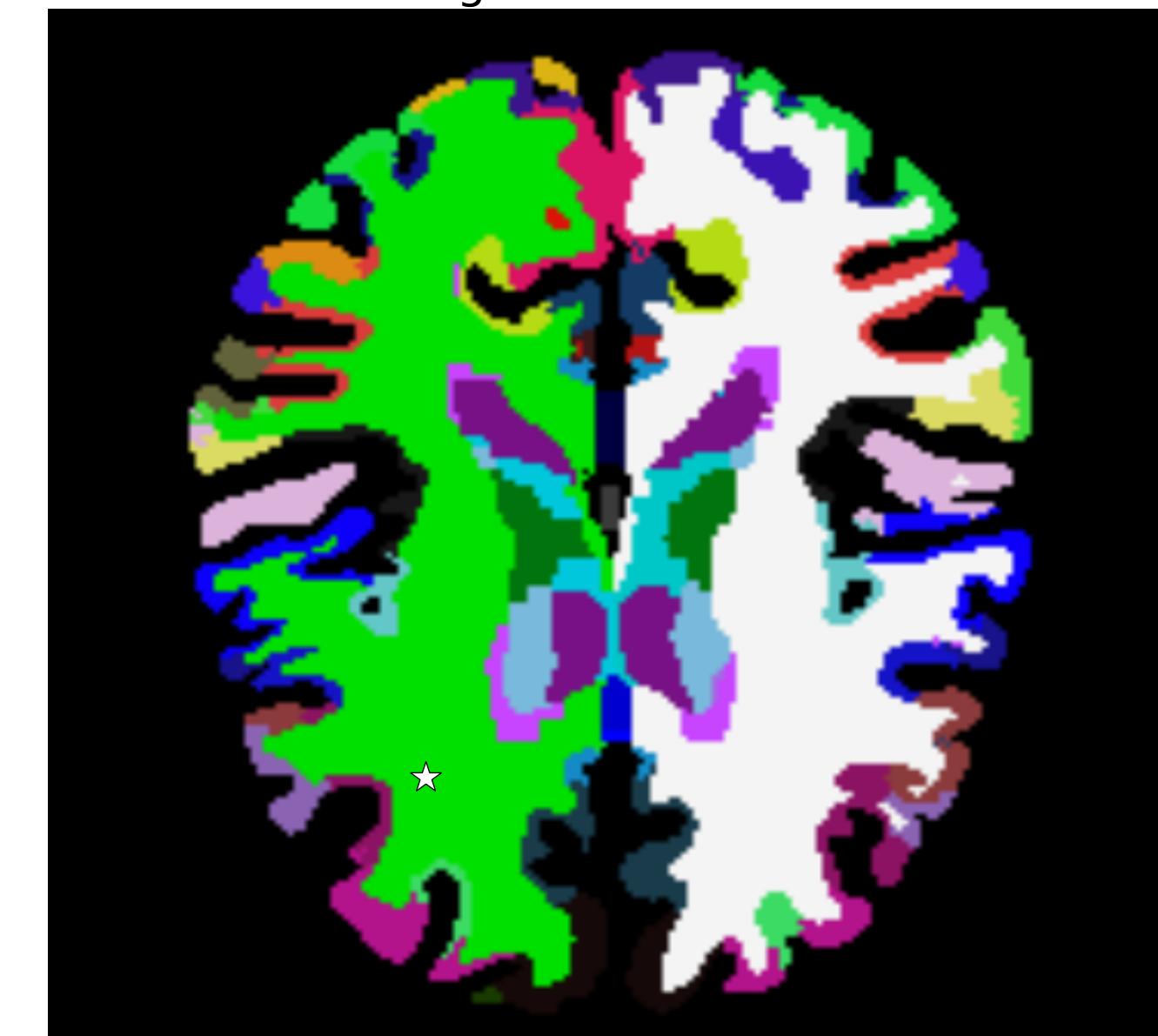


EC105_vm Right-Cerebral-White-Matter



elec 392 Match

CVS brain Right-Cerebral-White-Matter



EC105_vm Right-Cerebral-White-Matter

