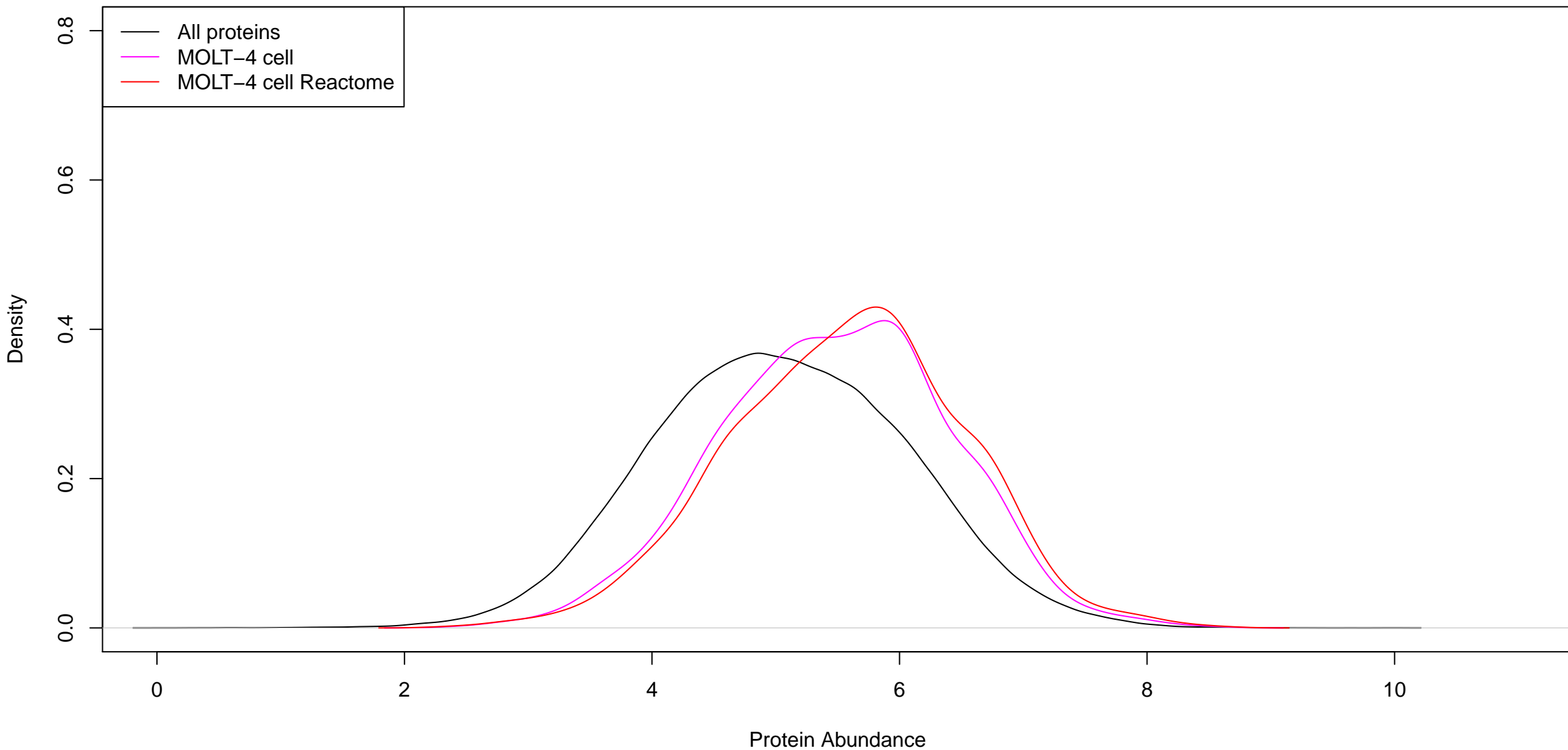
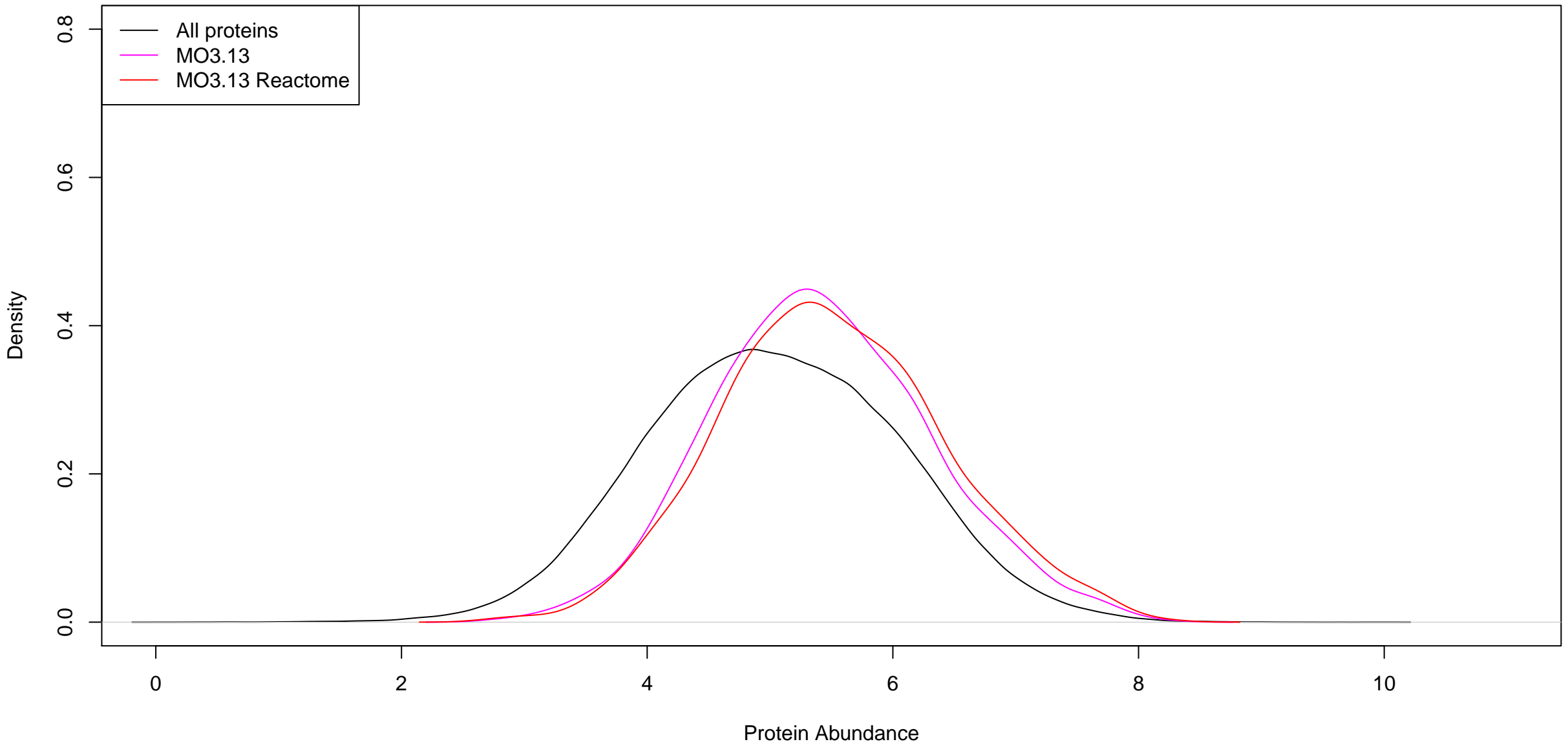


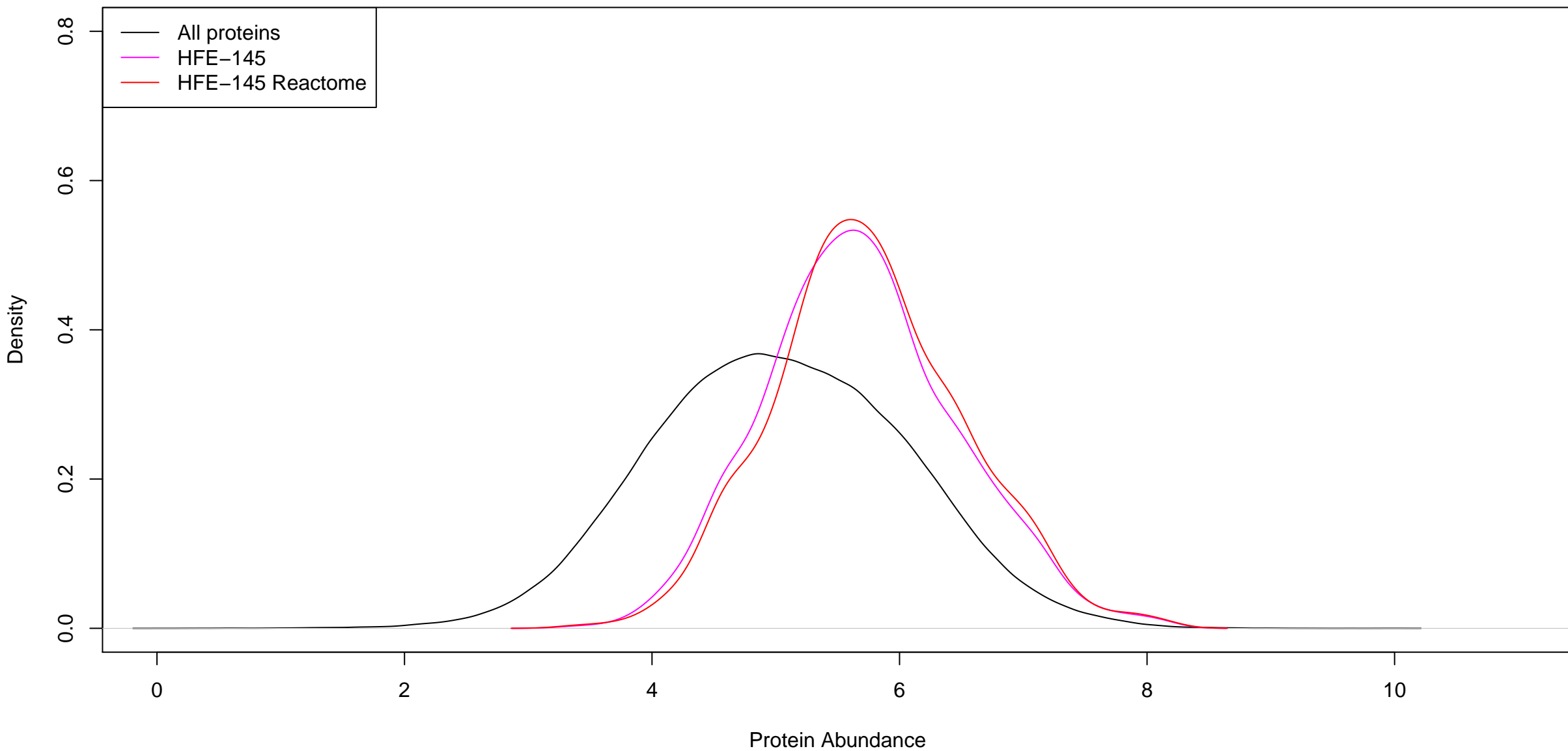
# MOLT-4 cell



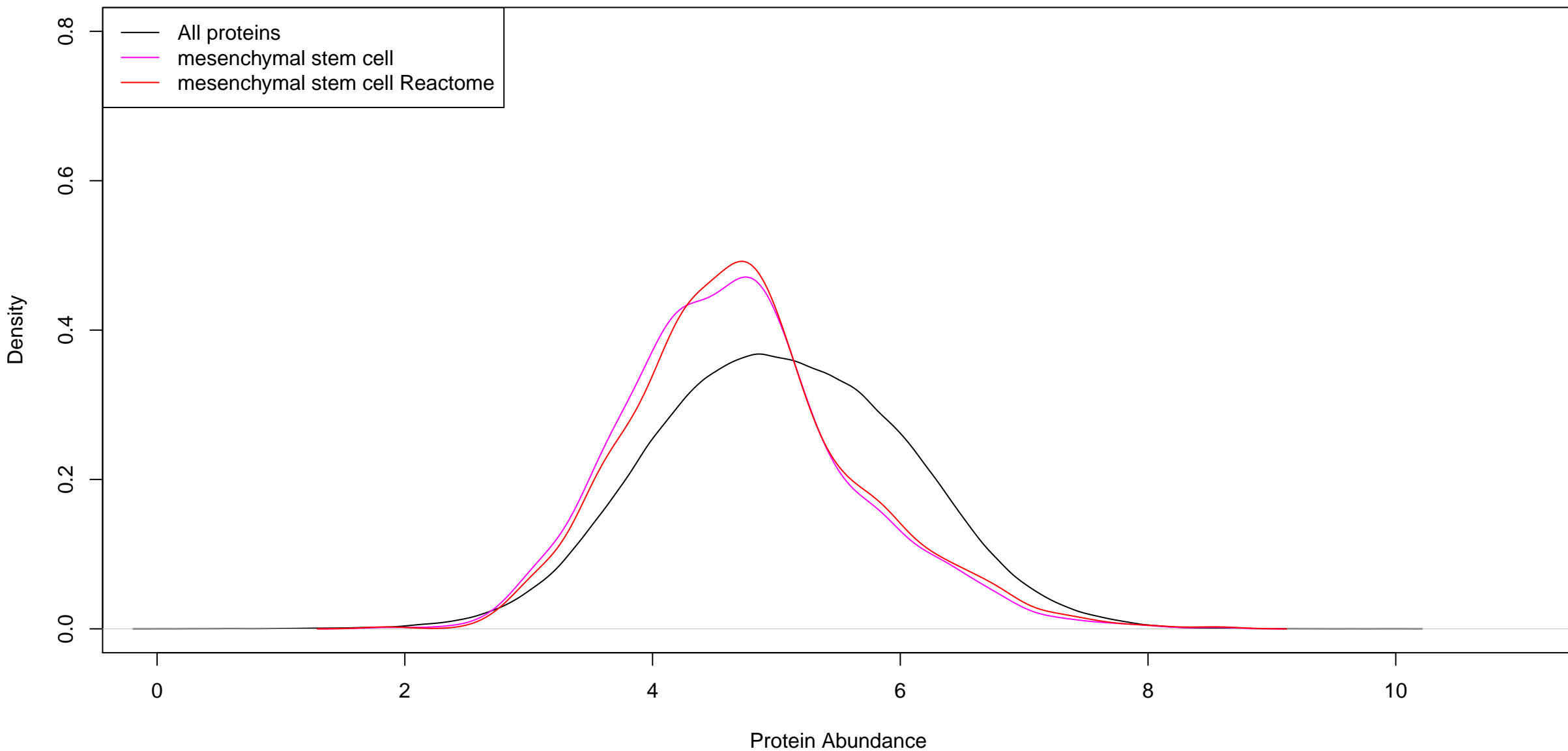
# MO3.13



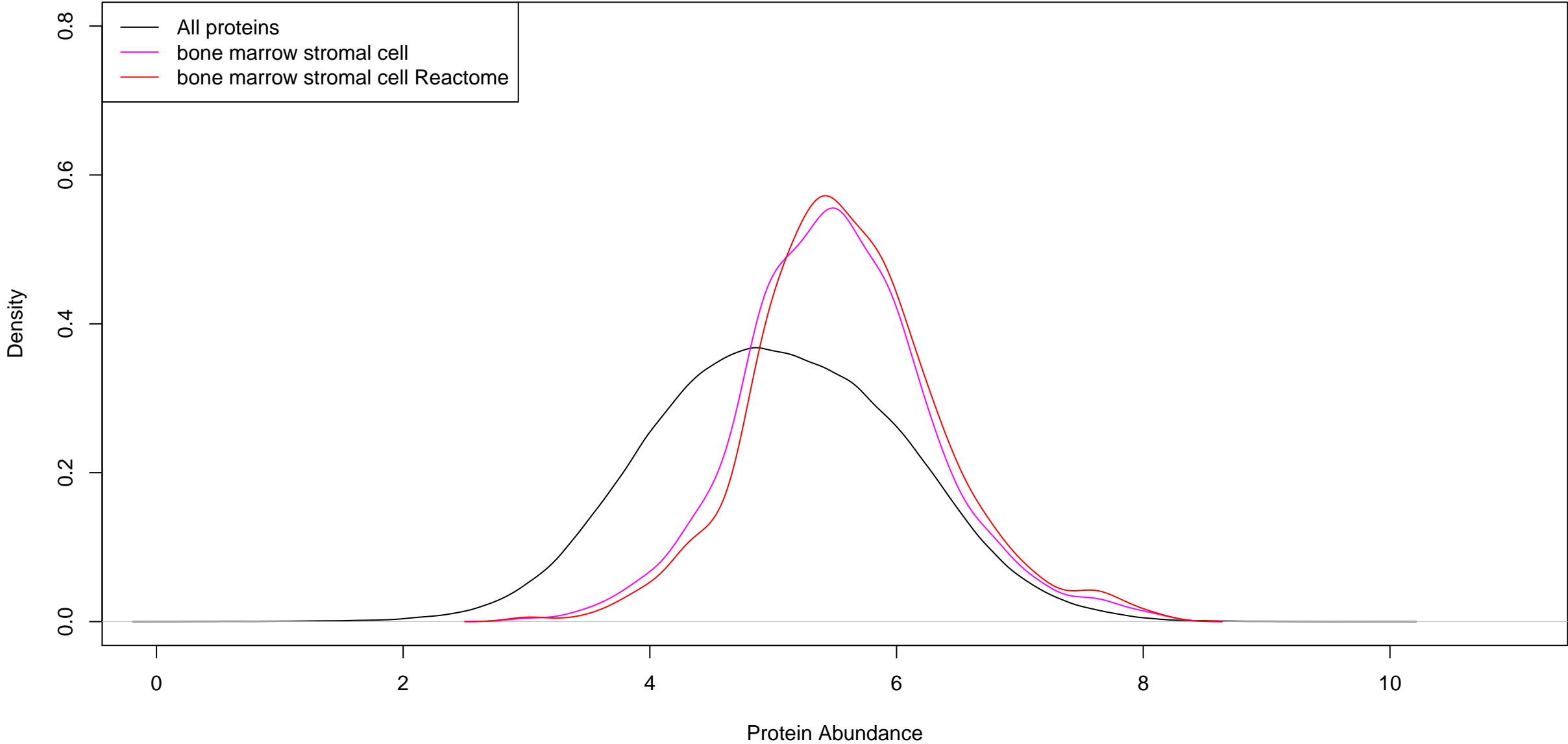
# HFE-145



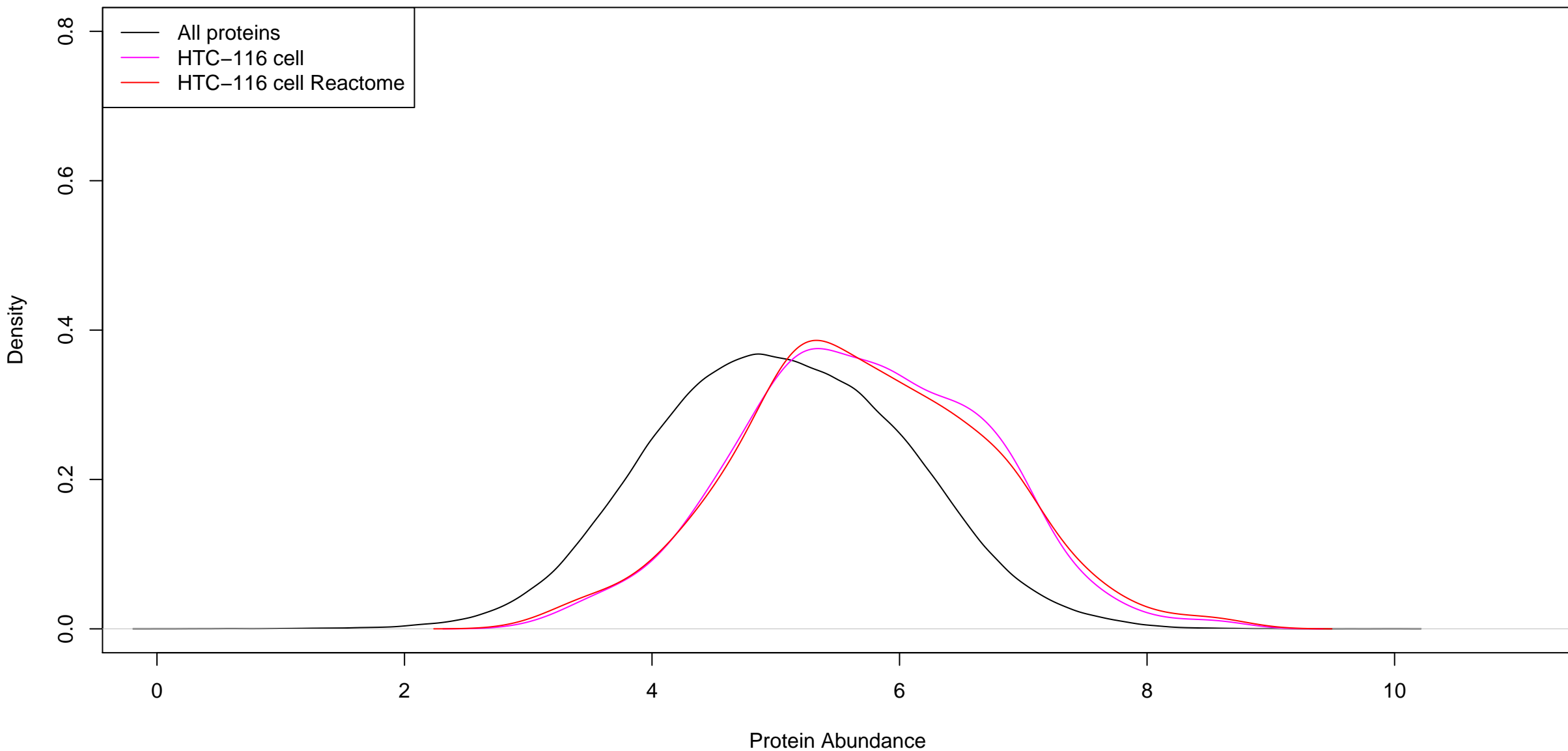
# mesenchymal stem cell



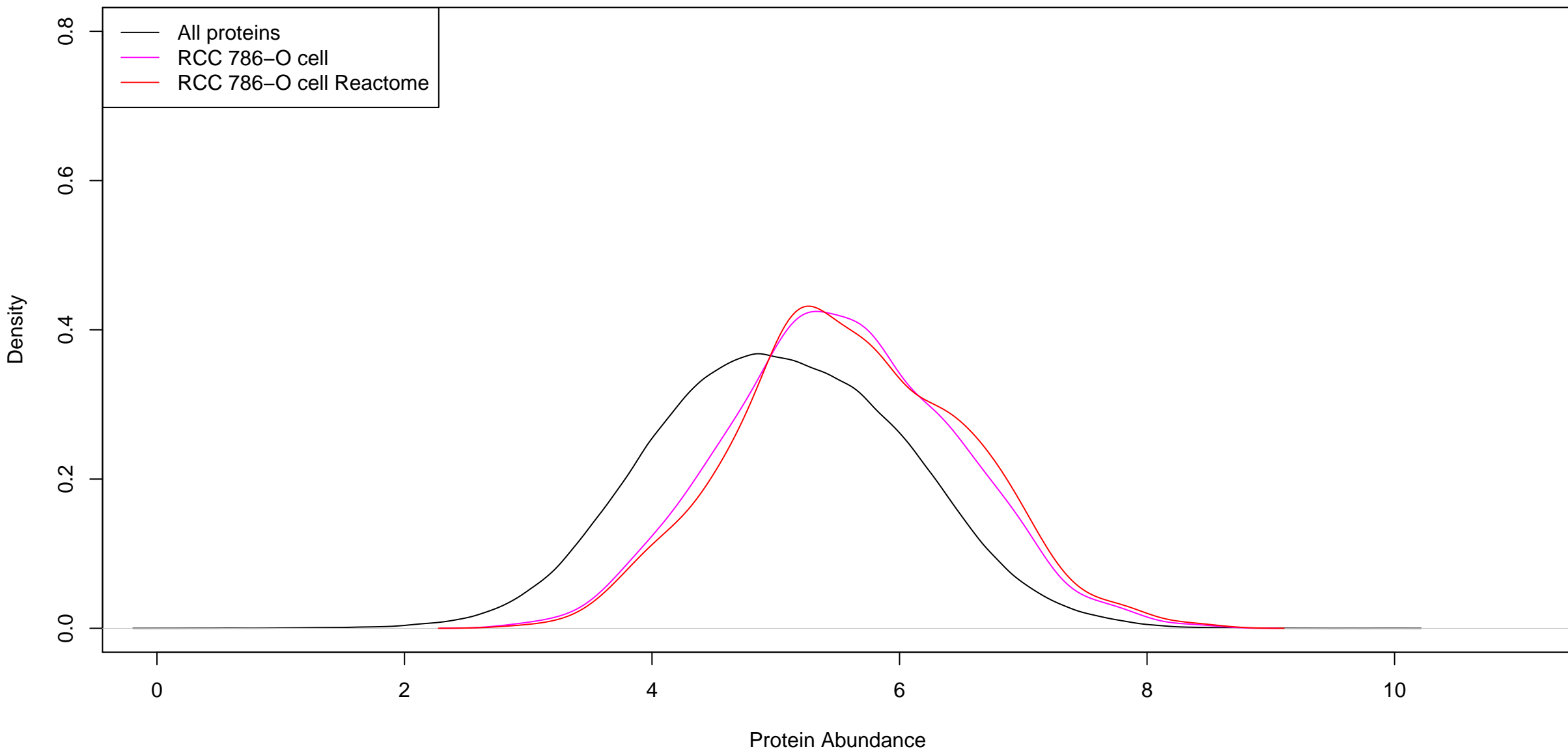
**bone marrow stromal cell**



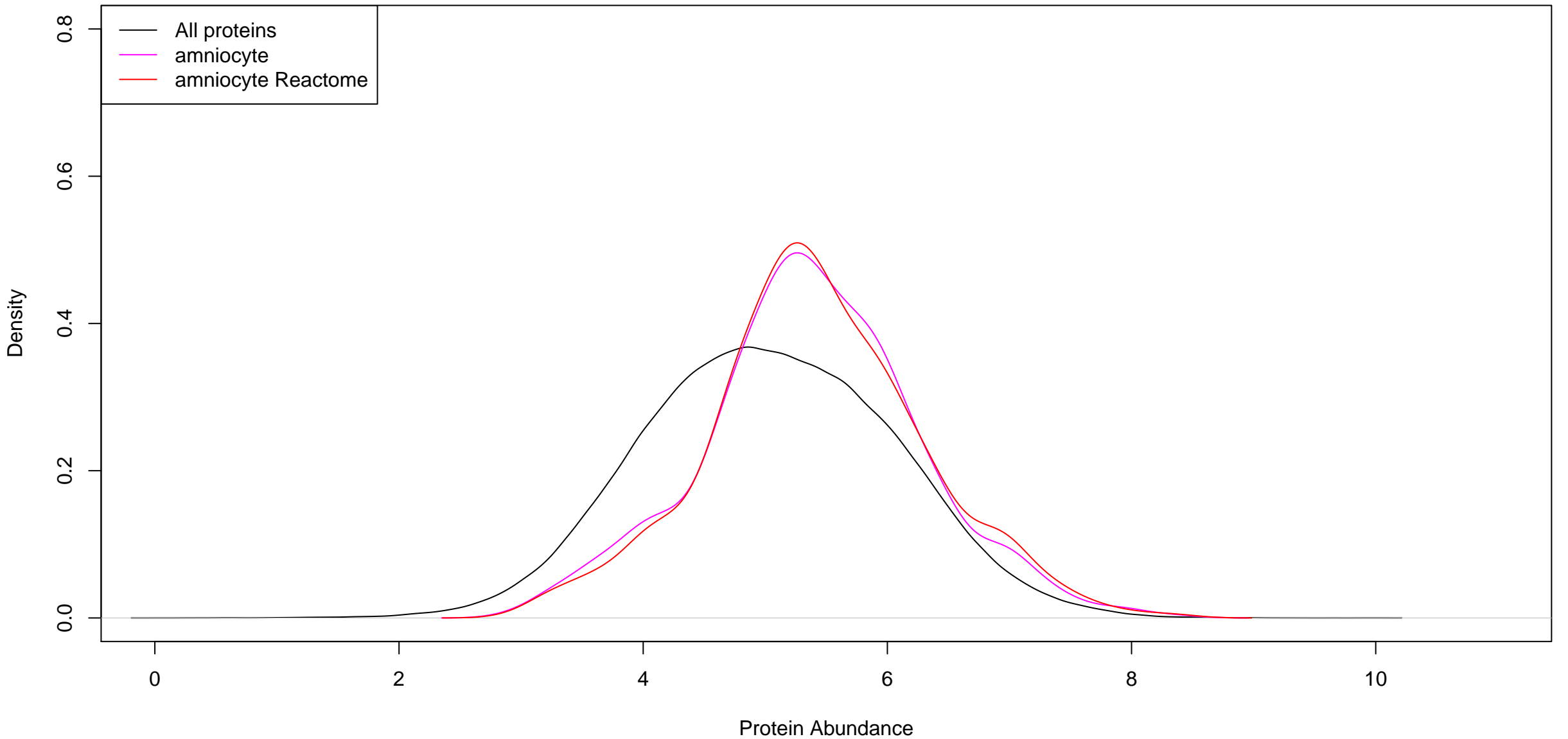
# HTC-116 cell



# RCC 786-O cell

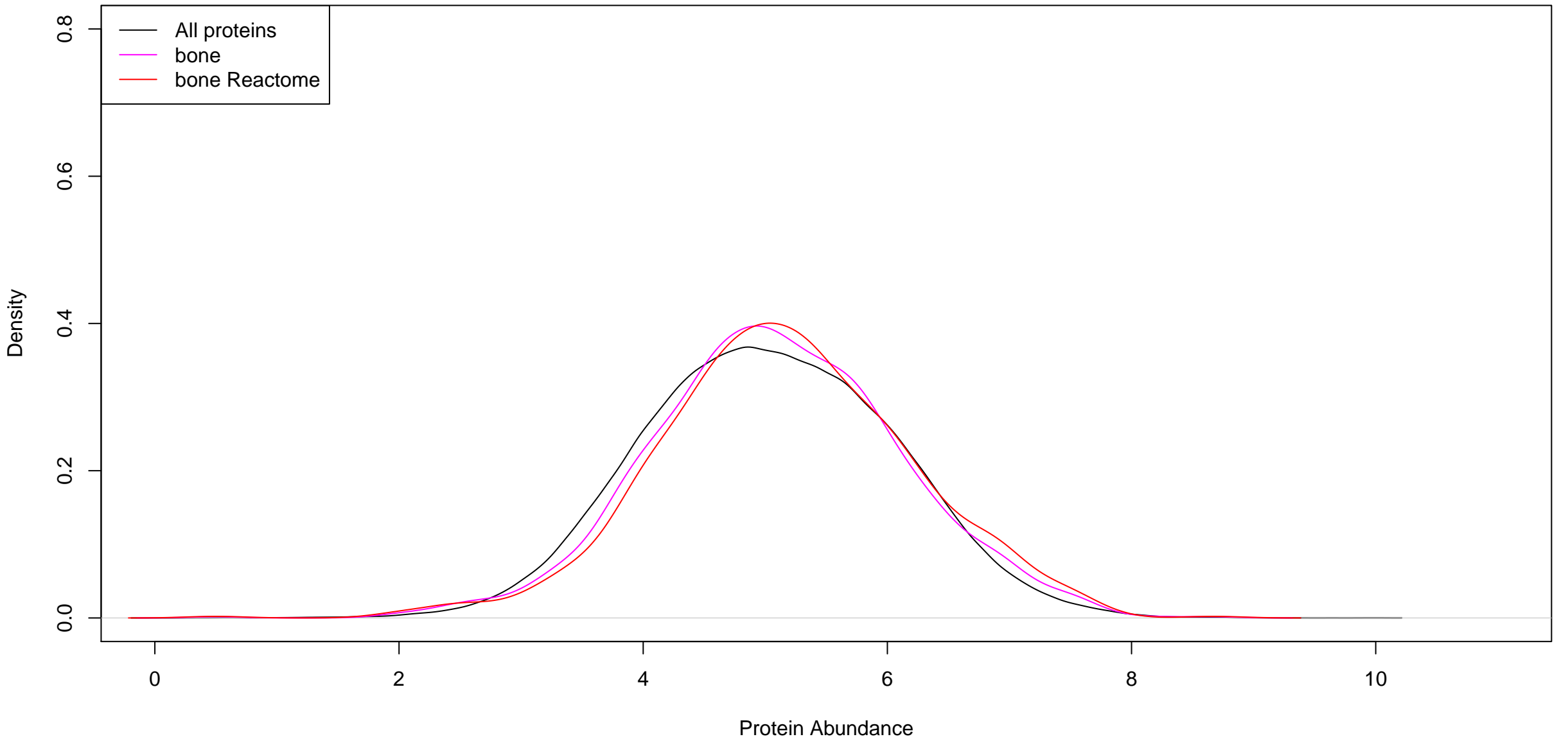


# amniocyte

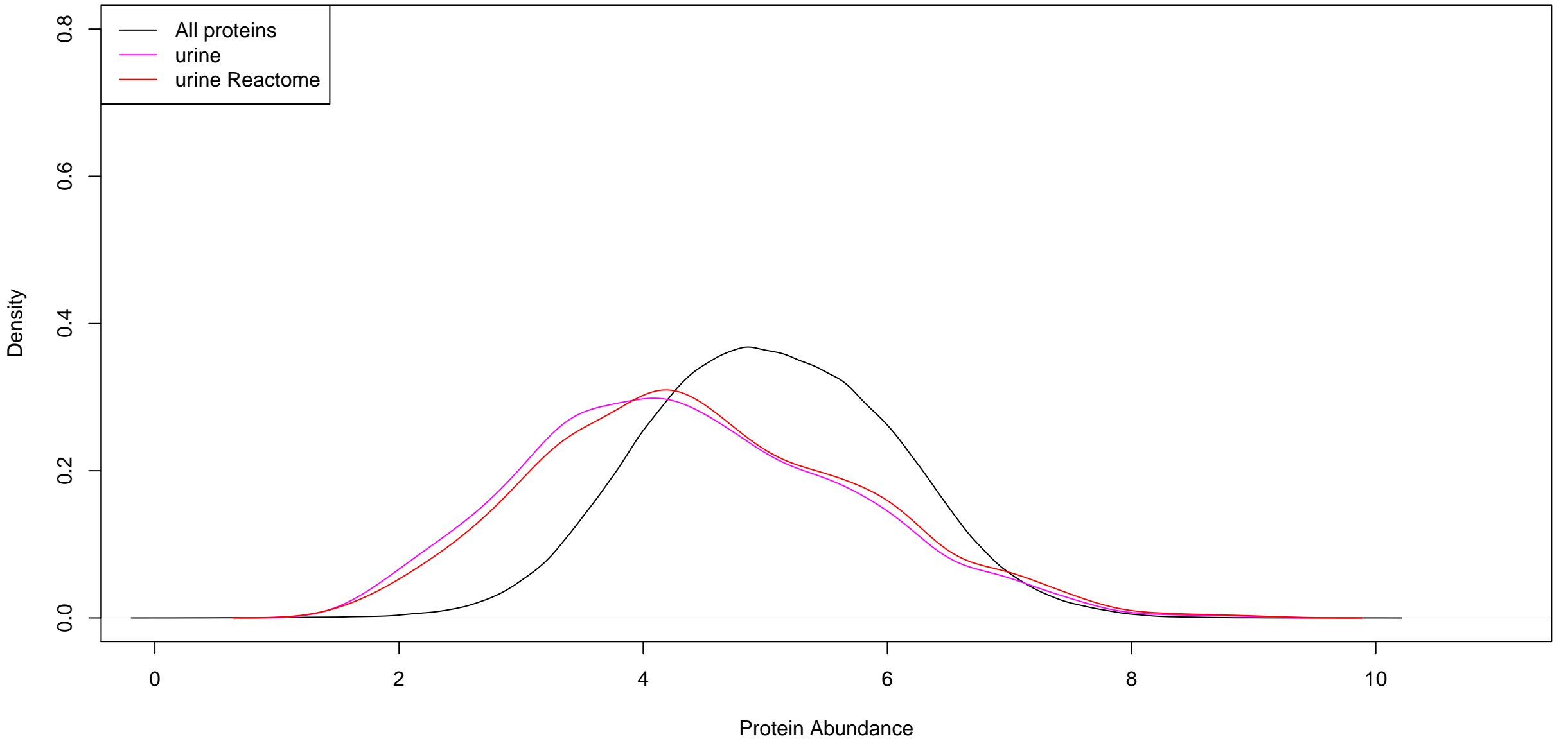




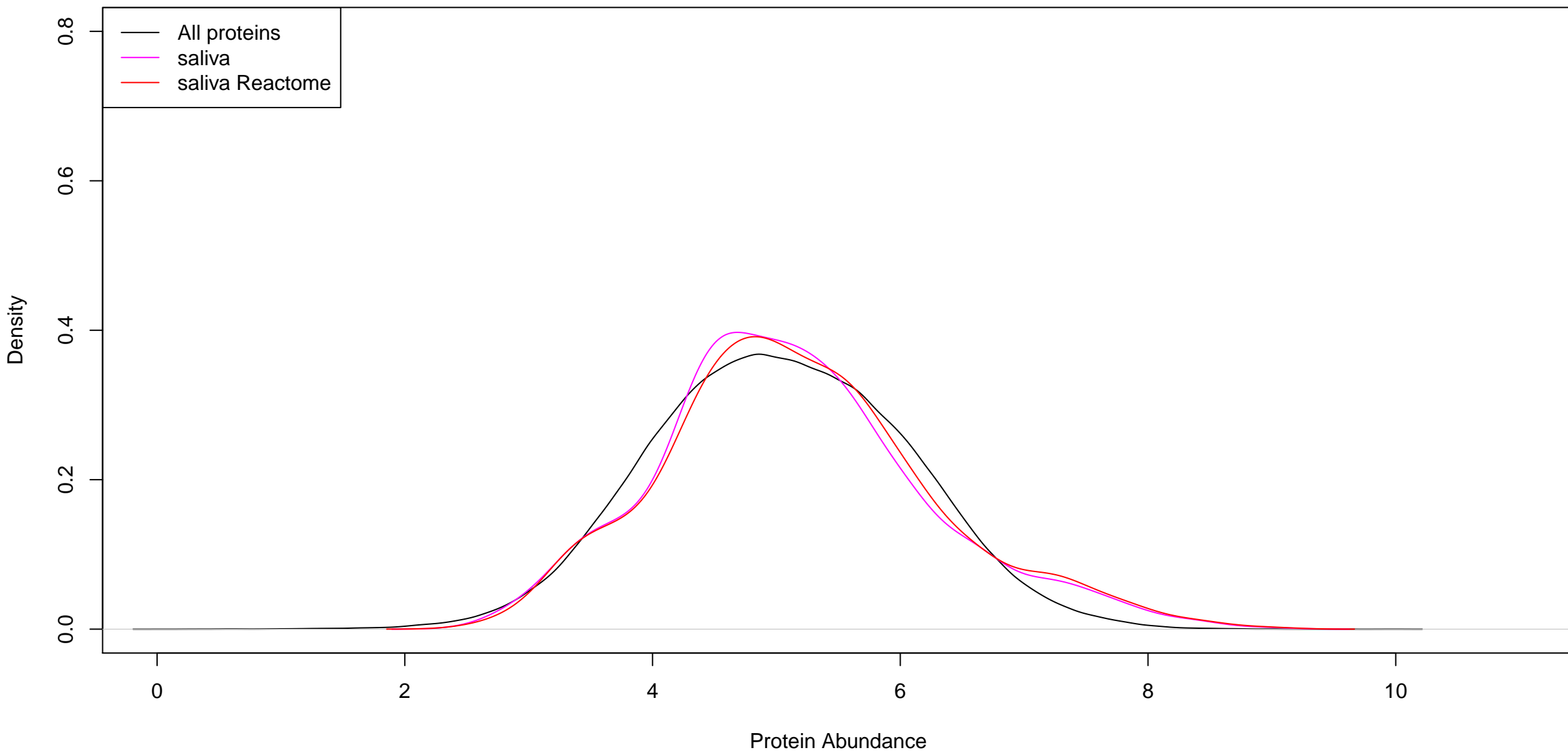
# bone



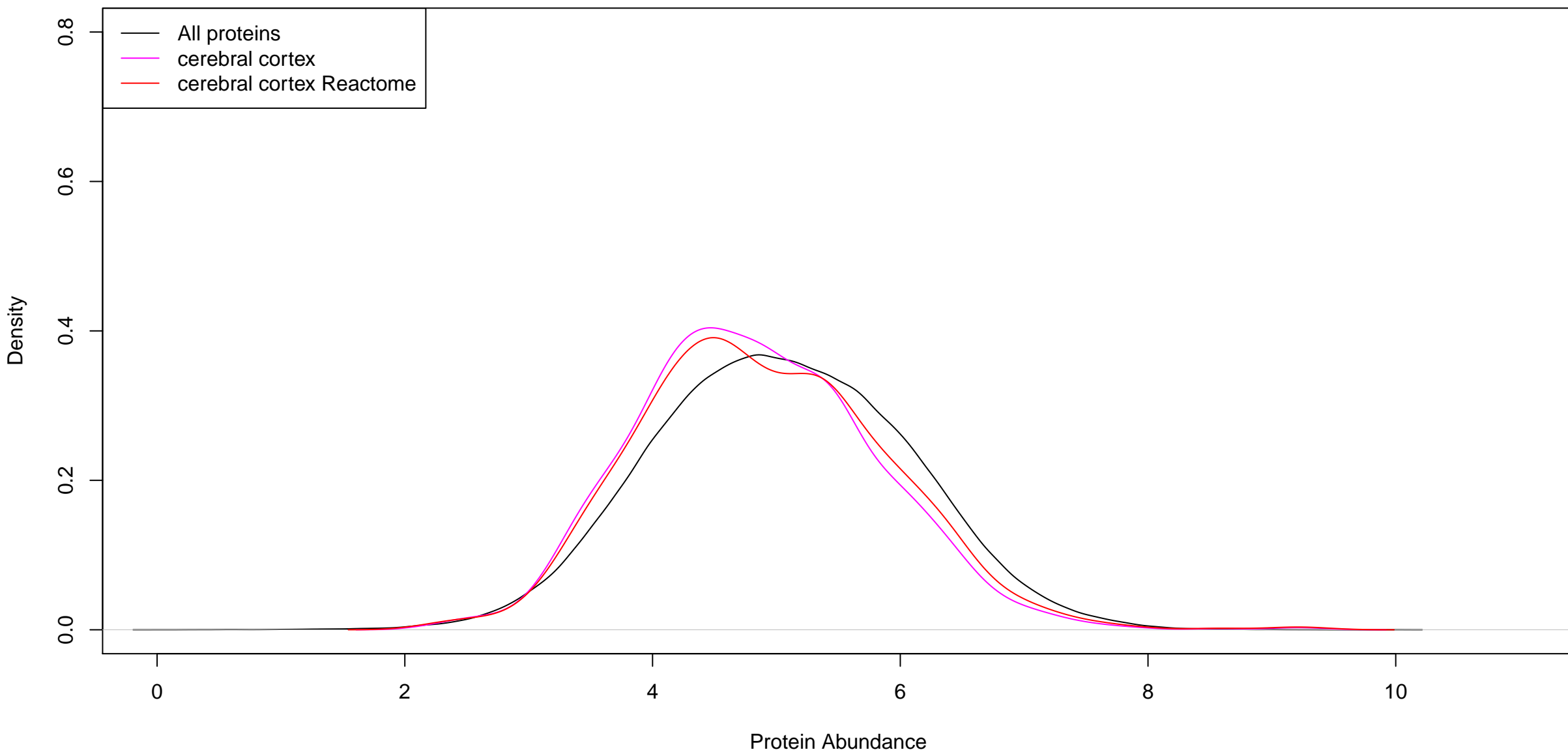
# urine



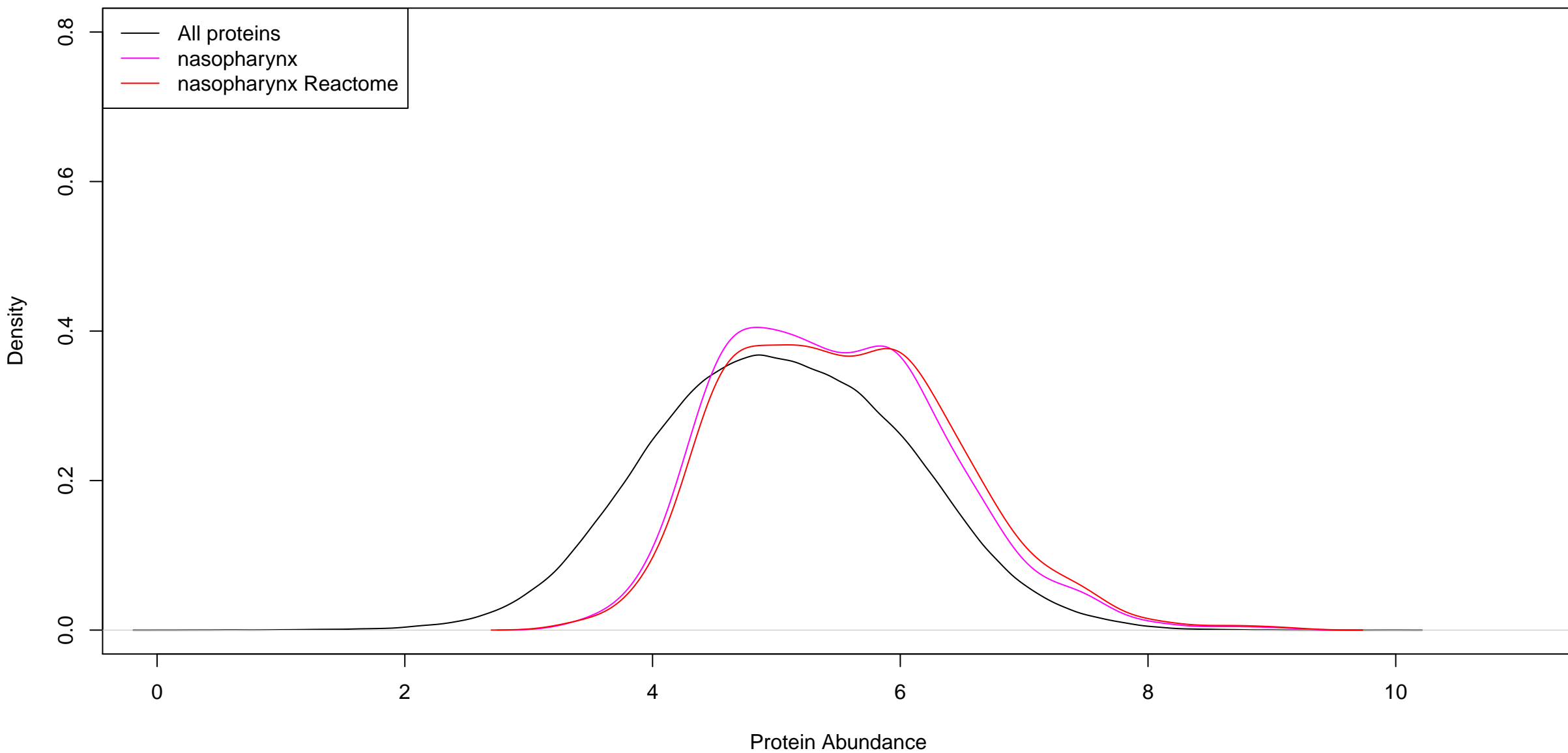
# saliva



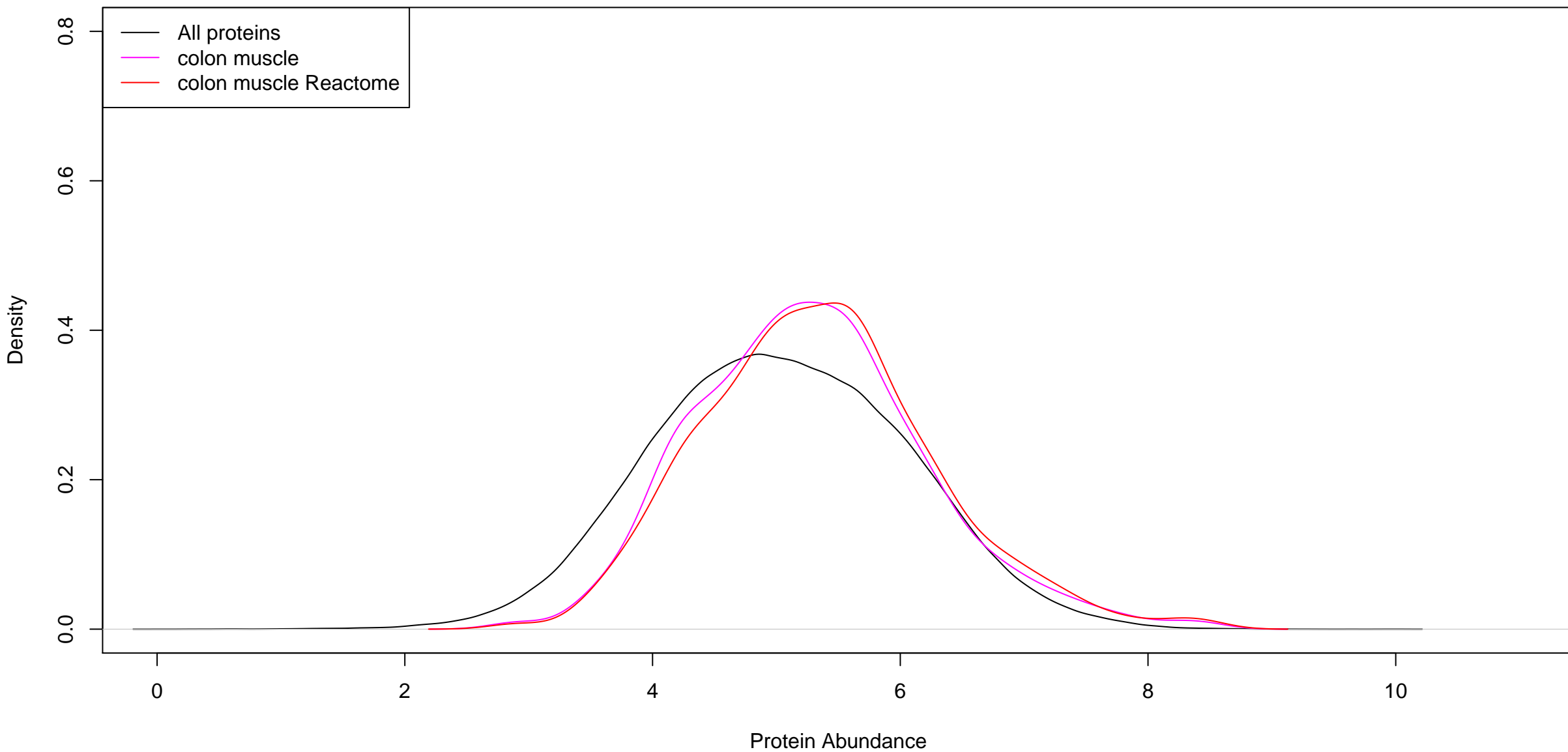
## cerebral cortex



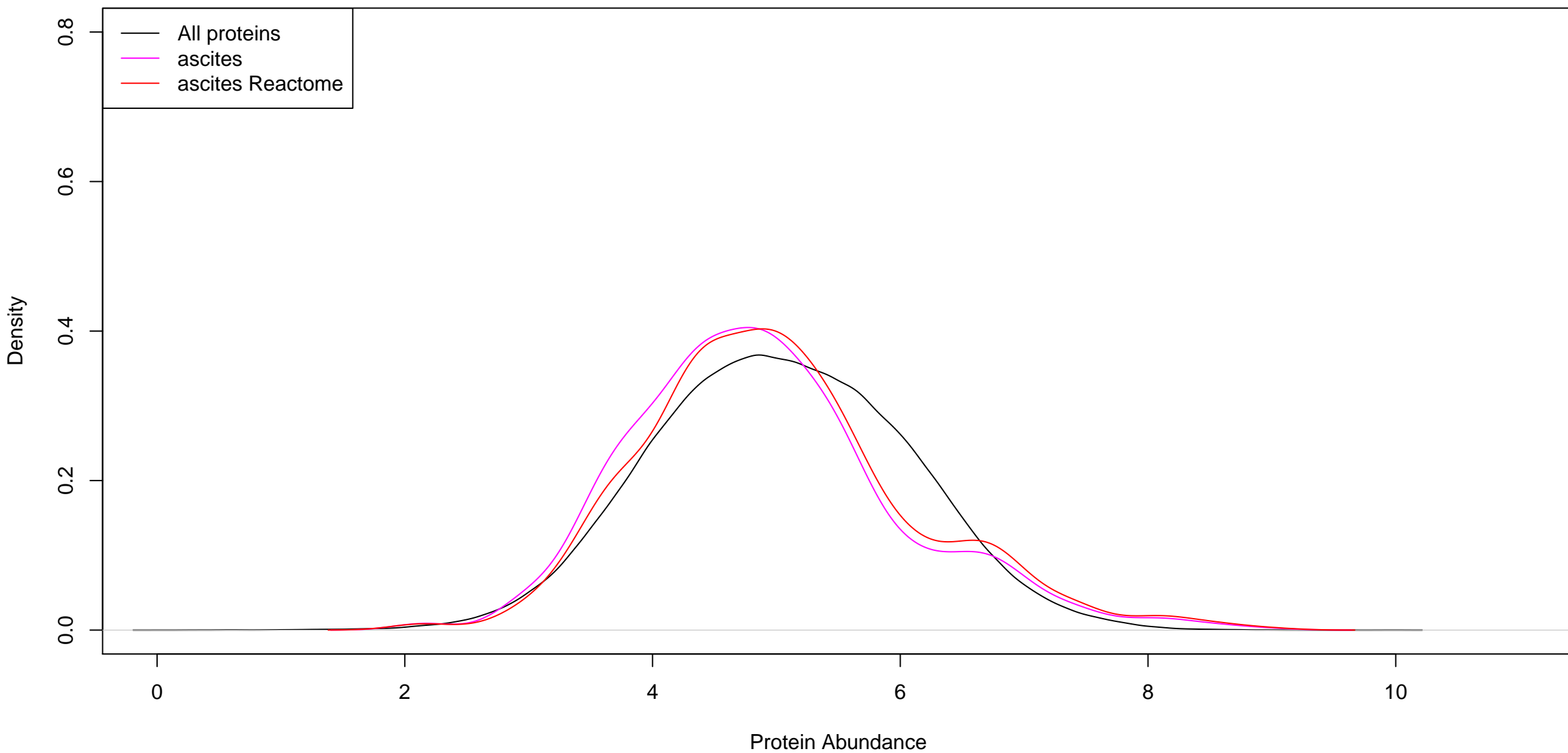
# nasopharynx



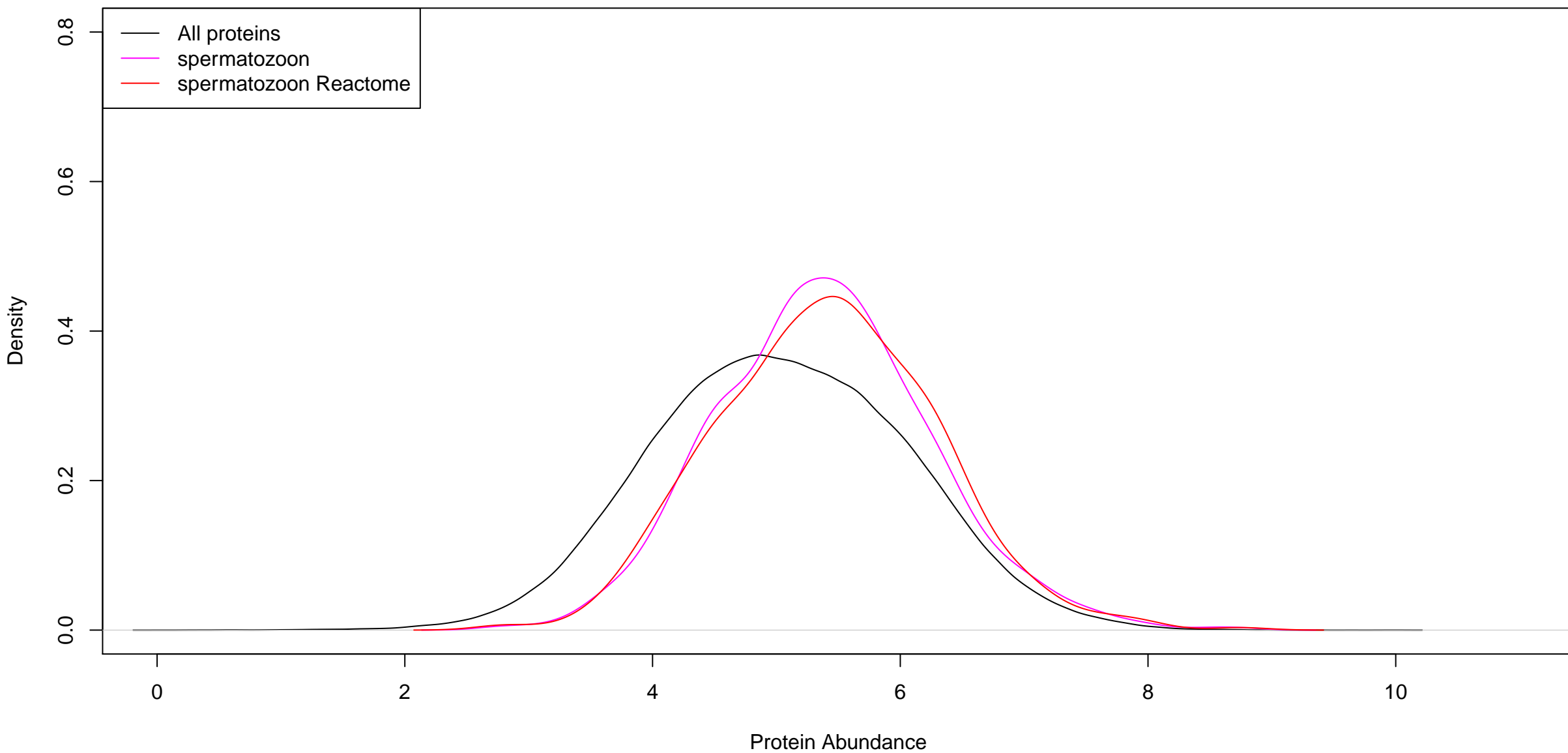
# colon muscle



# ascites

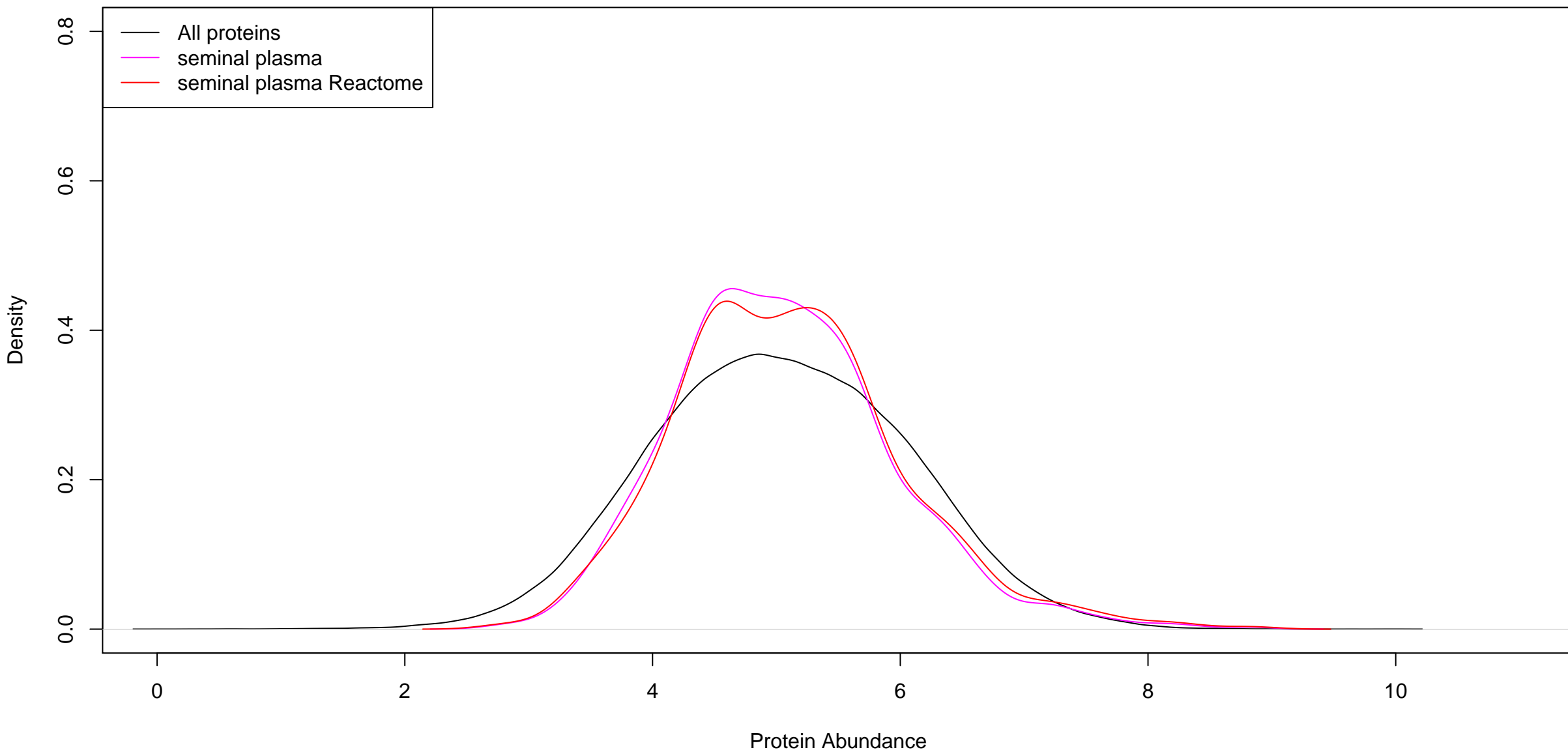


# spermatozoon

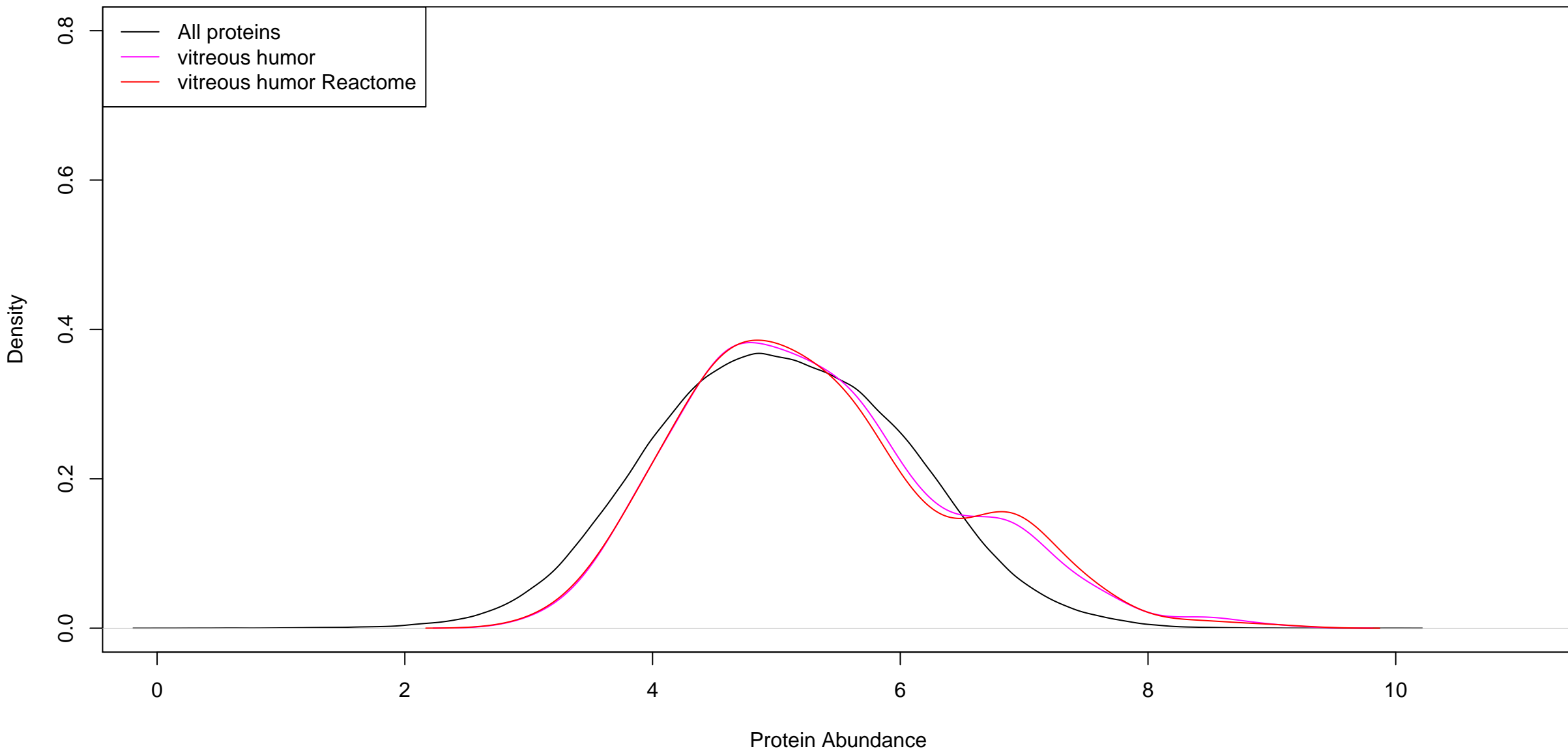




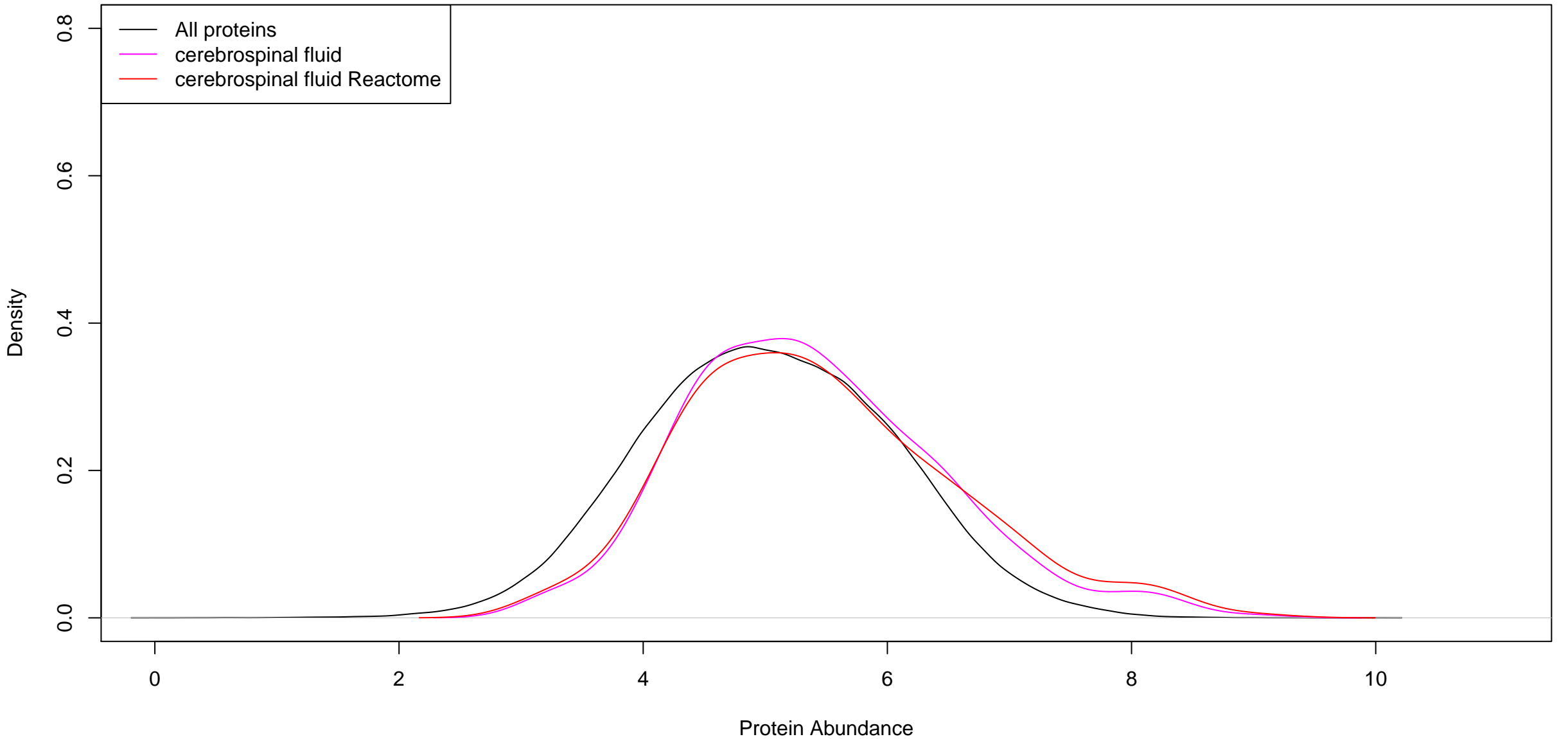
# seminal plasma



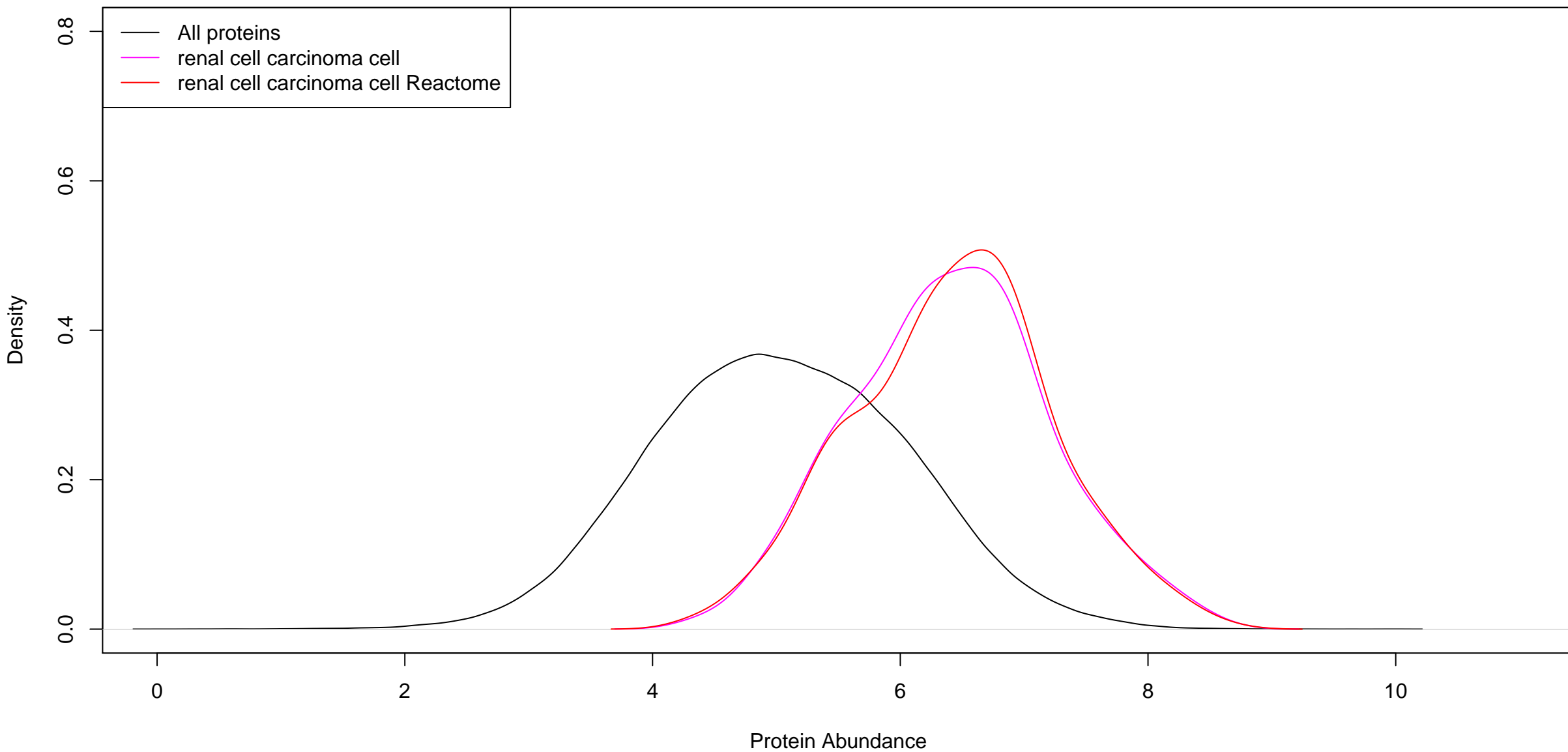
# vitreous humor



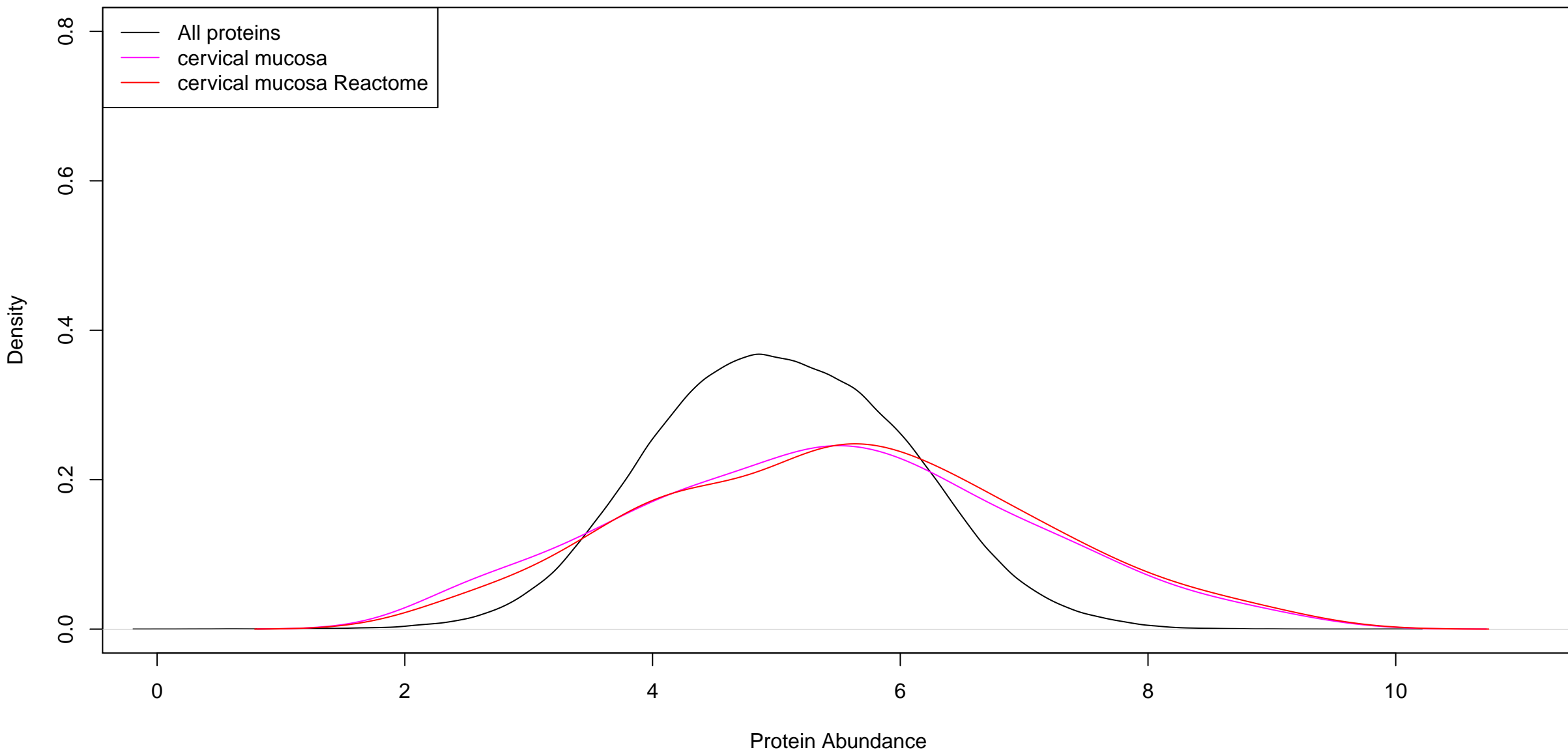
# cerebrospinal fluid



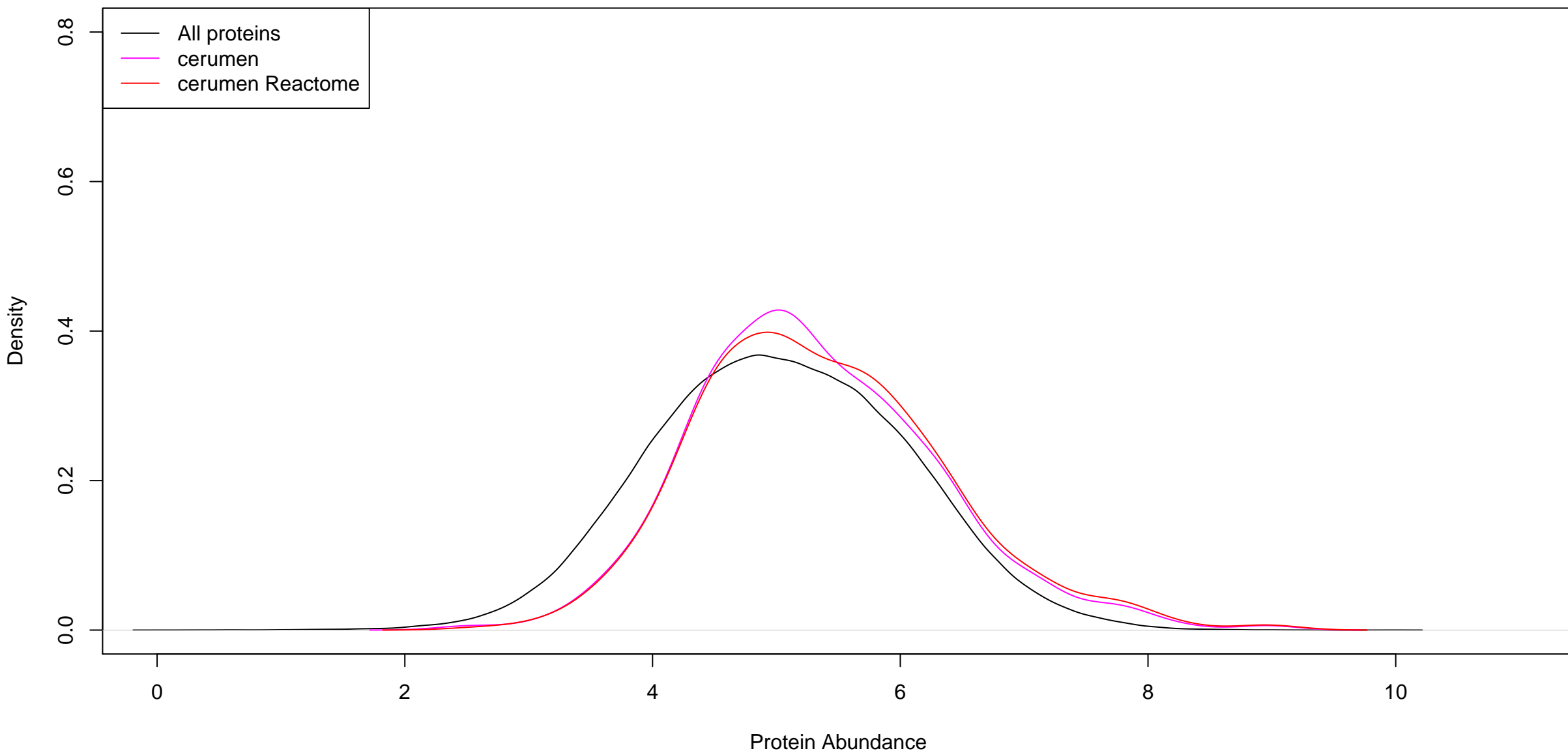
# renal cell carcinoma cell



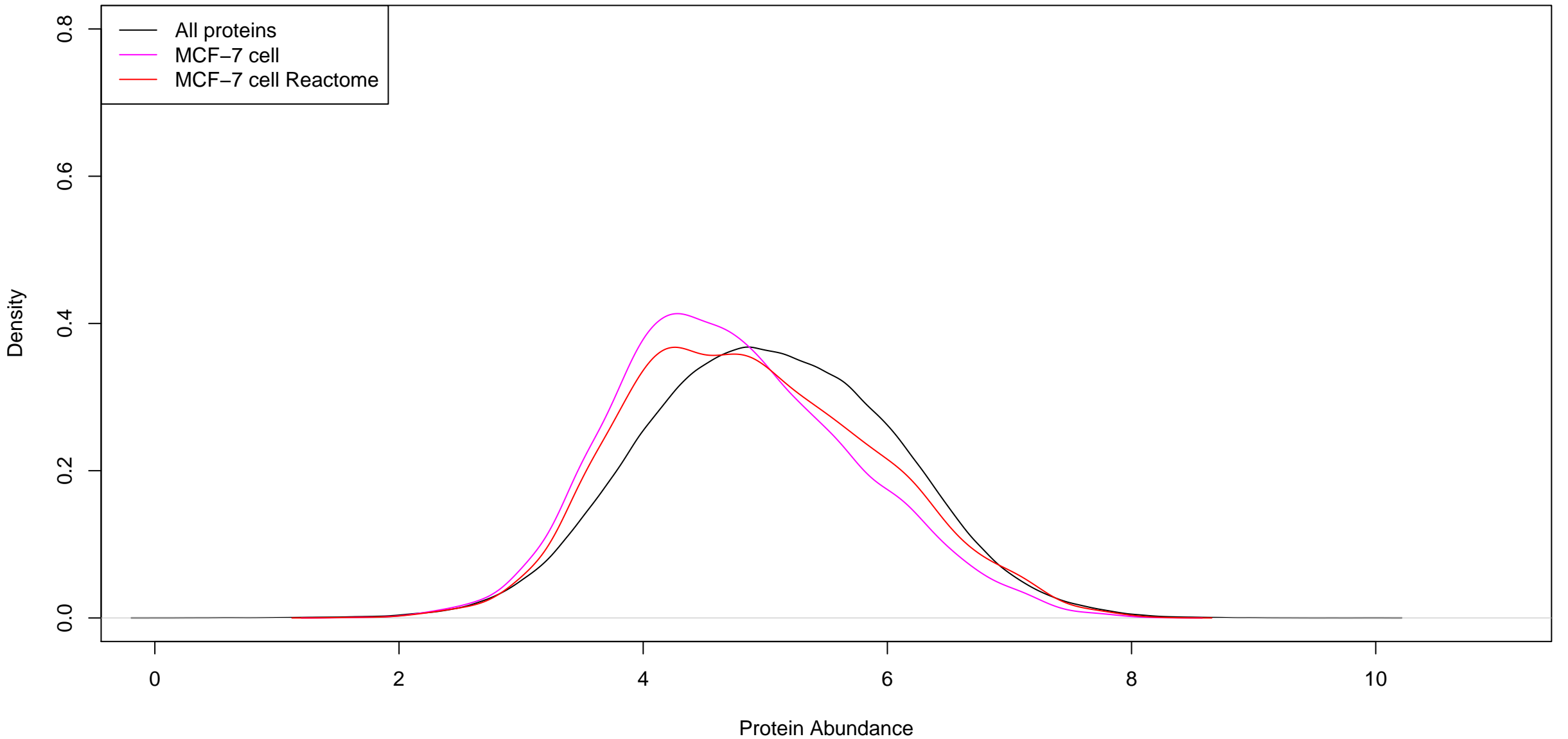
# cervical mucosa



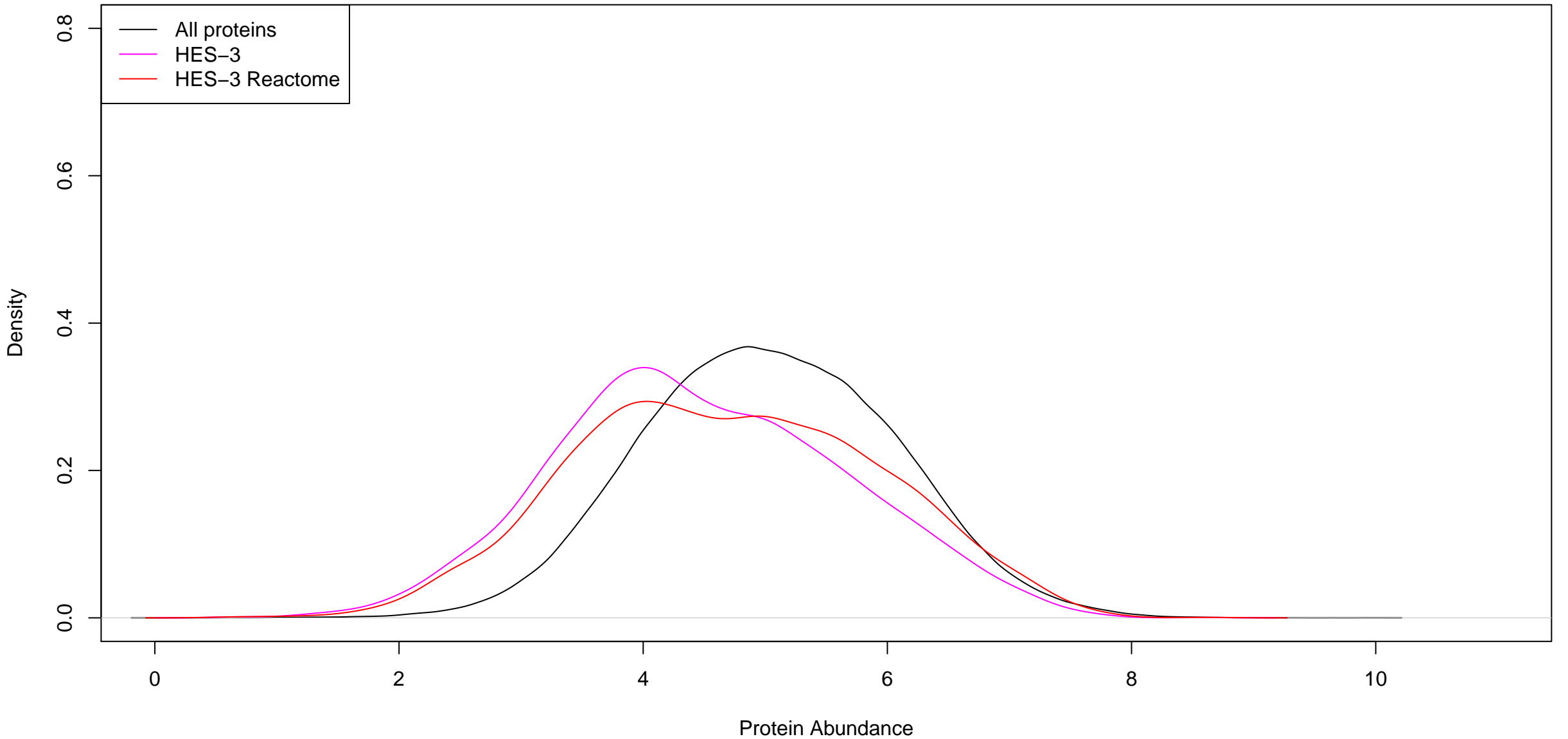
# cerumen



# MCF-7 cell

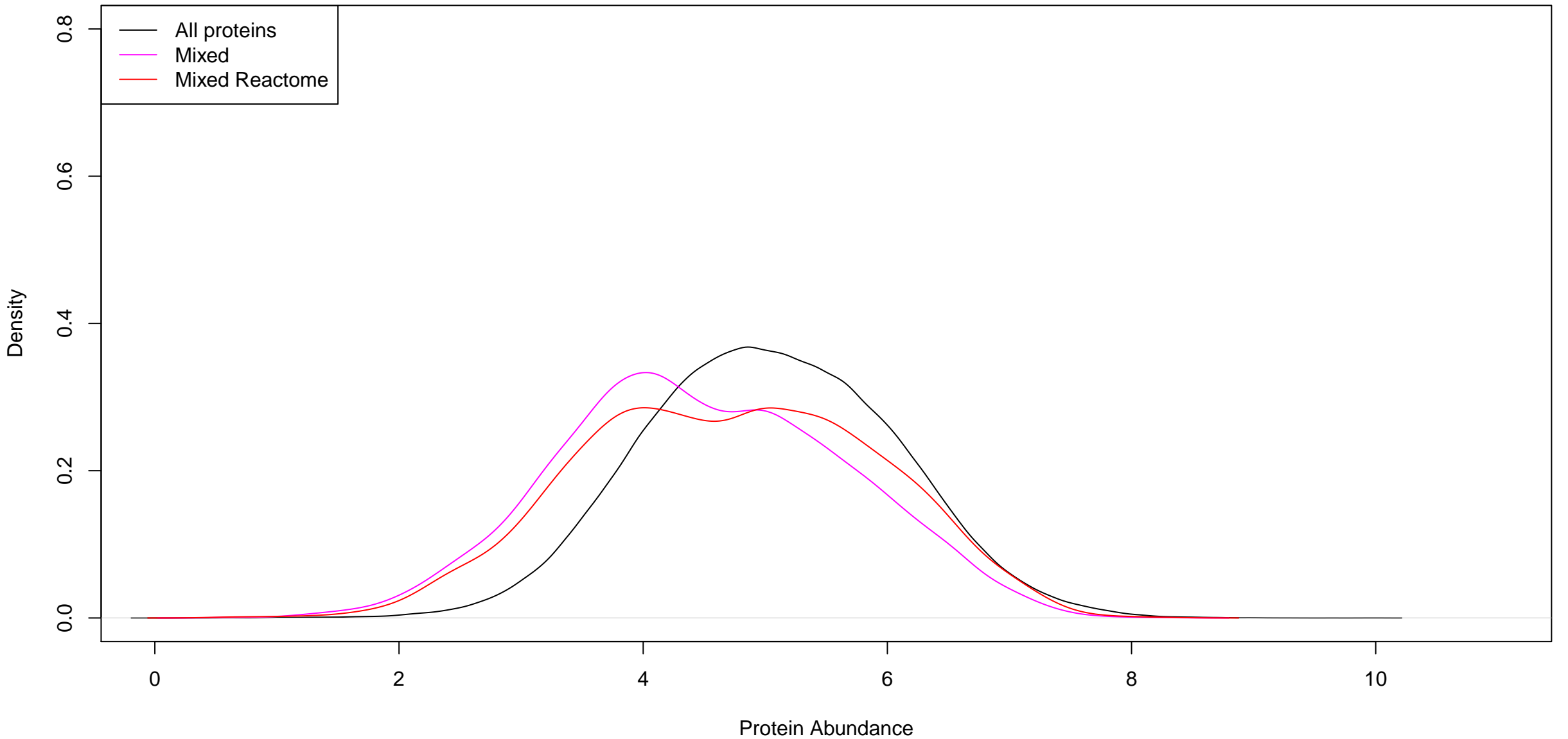


# HES-3

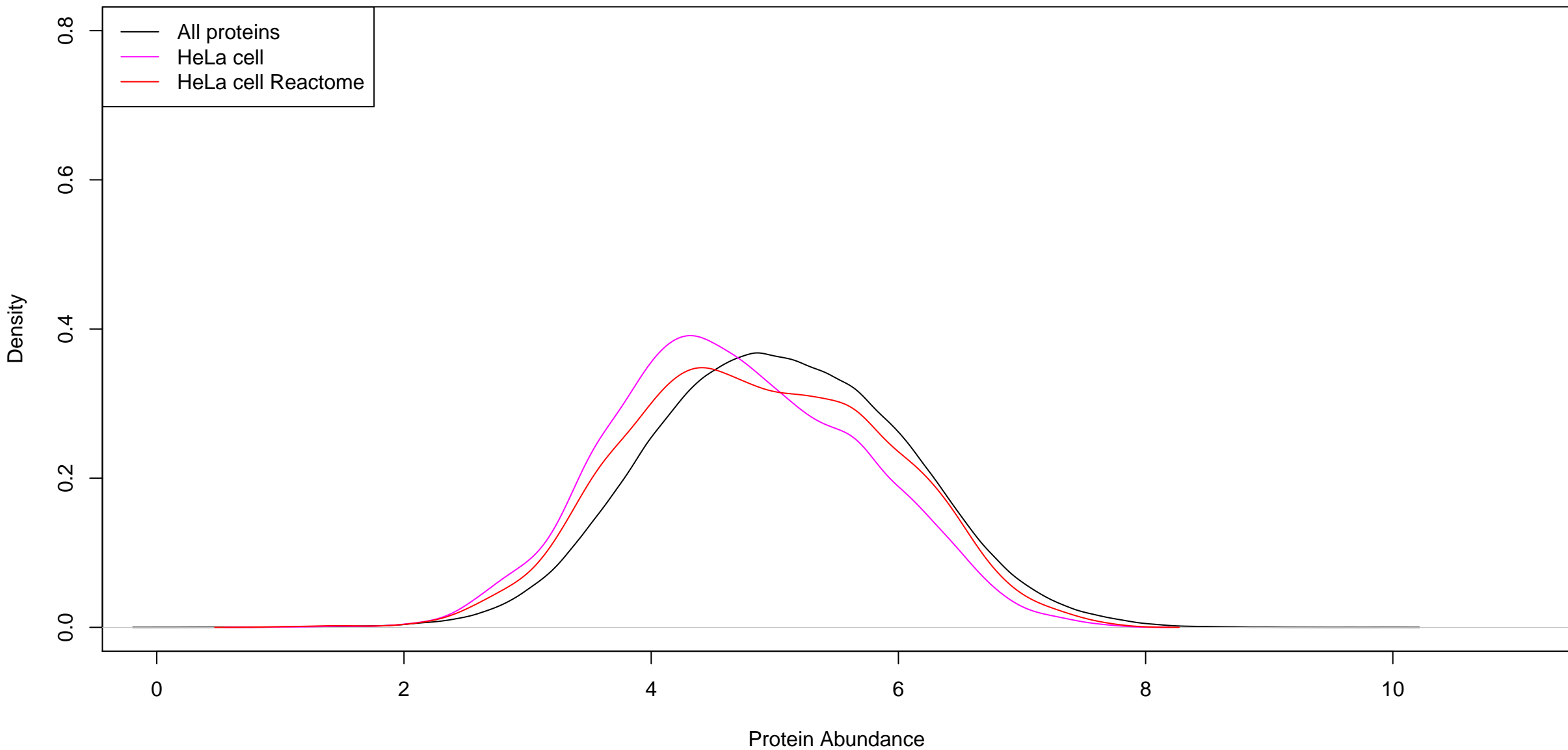




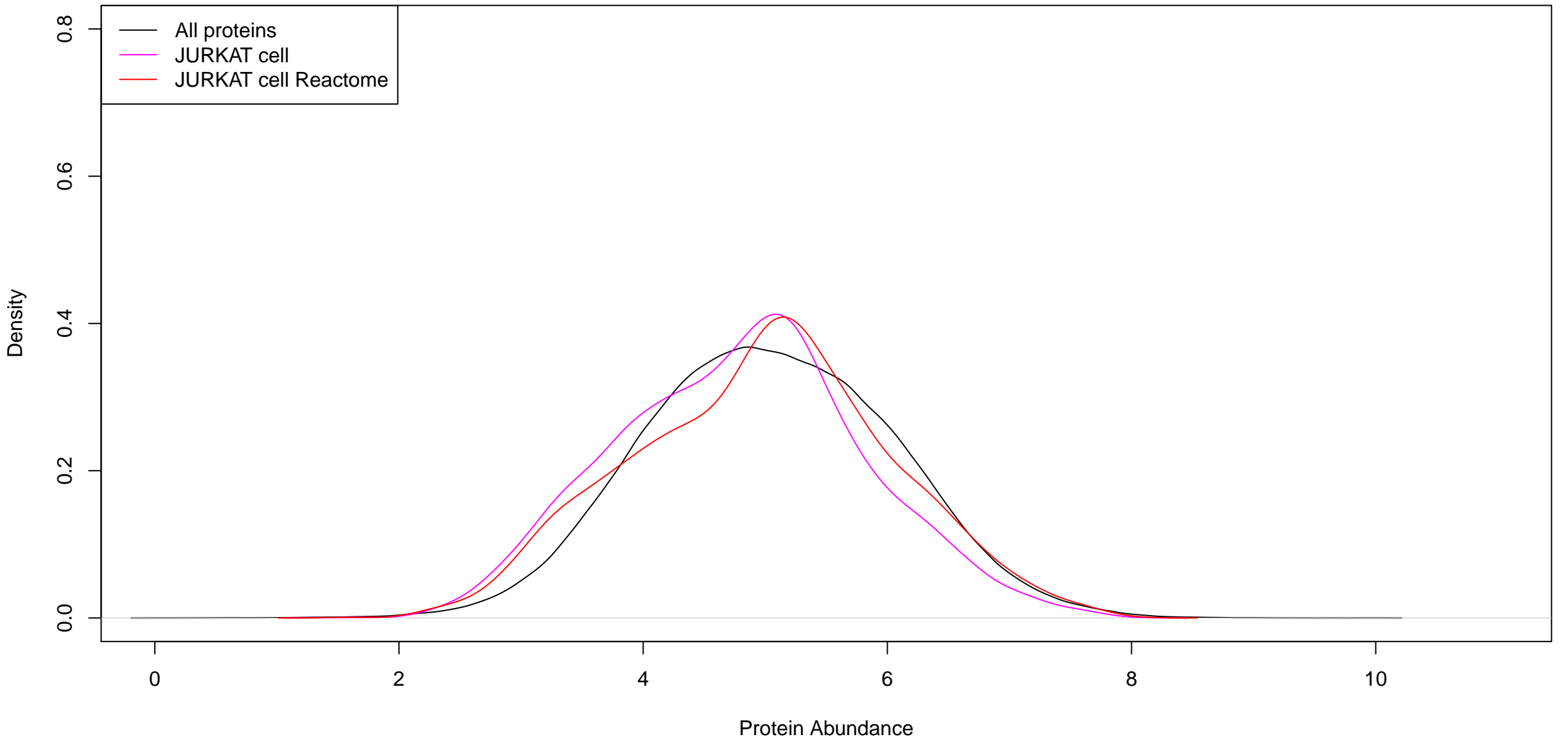
## Mixed



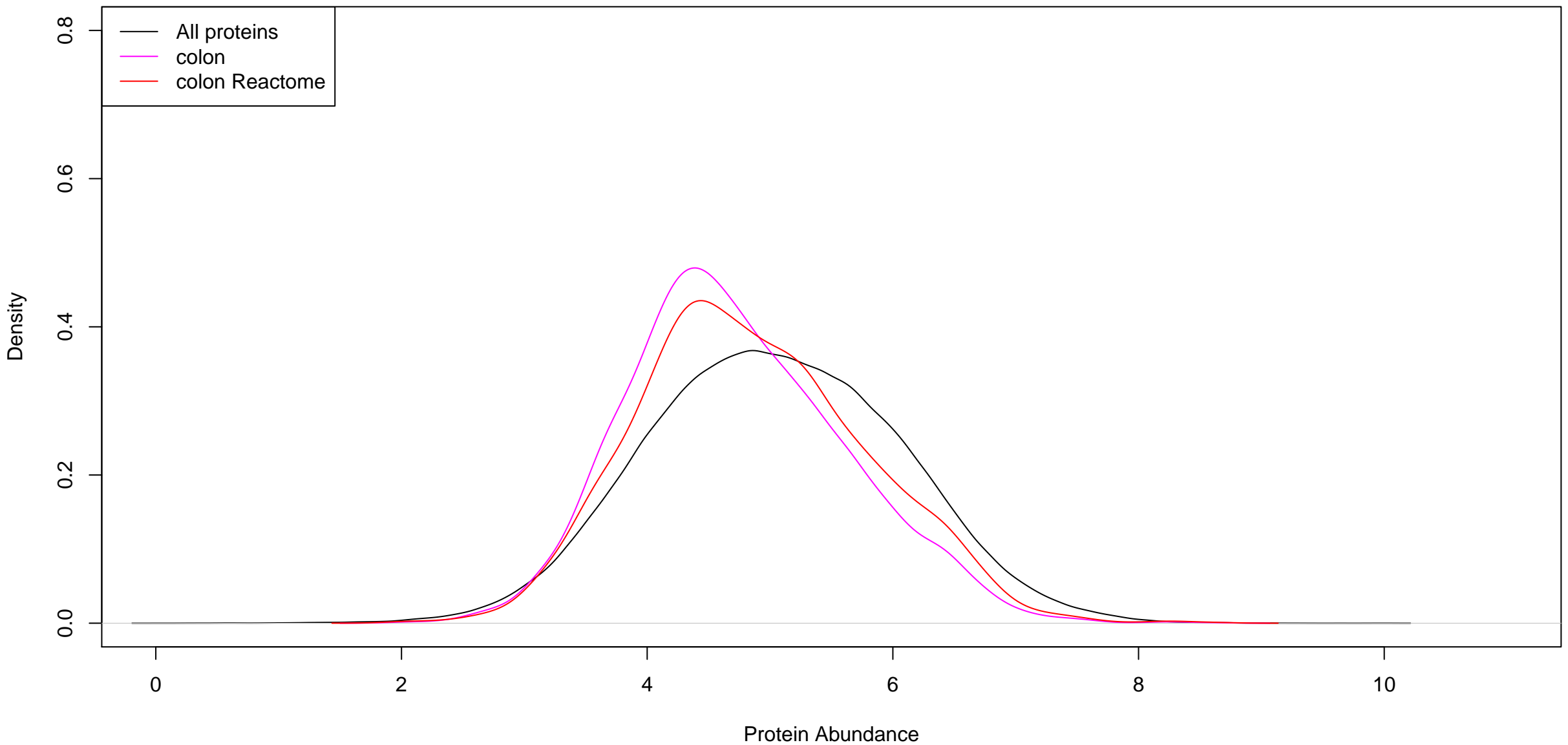
# HeLa cell



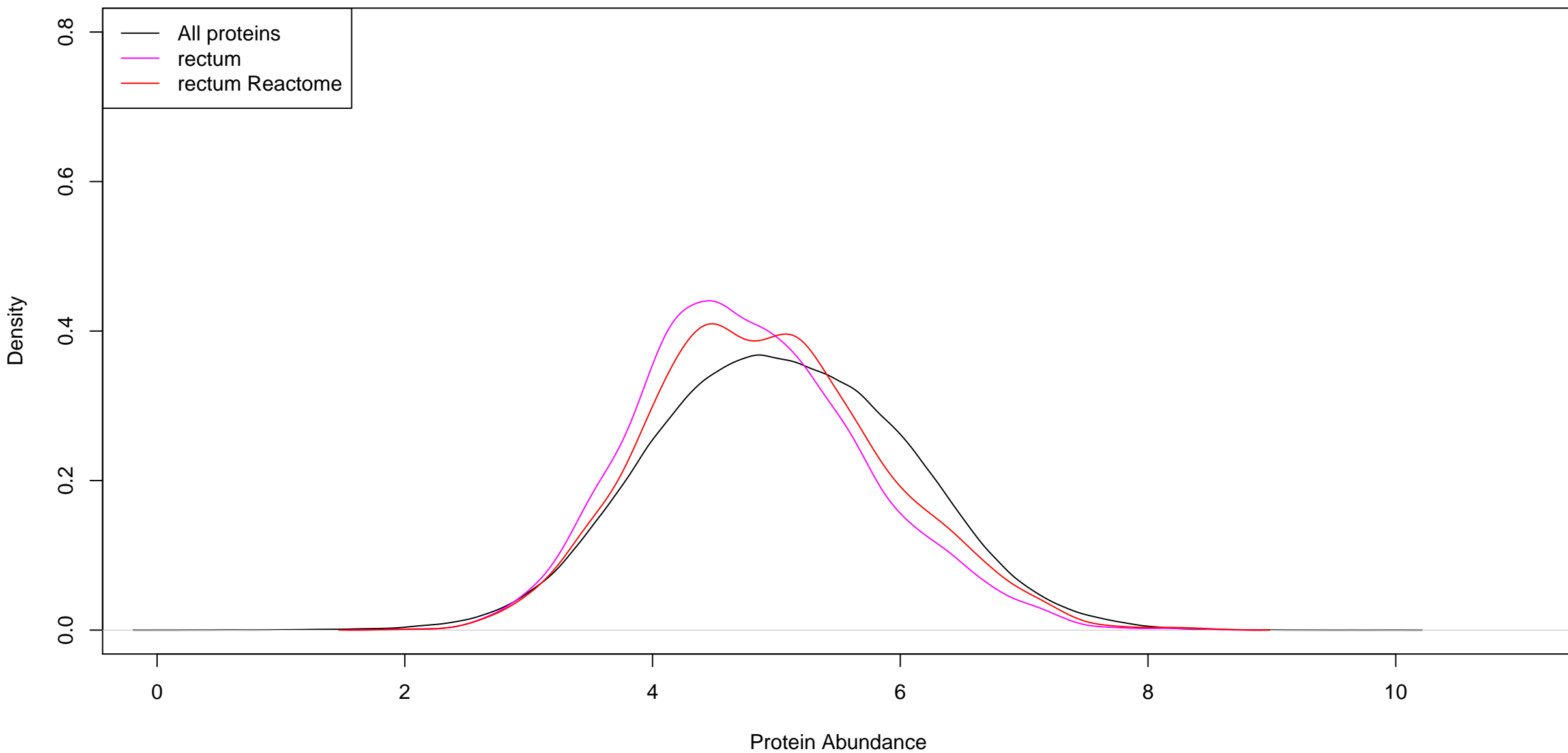
# JURKAT cell



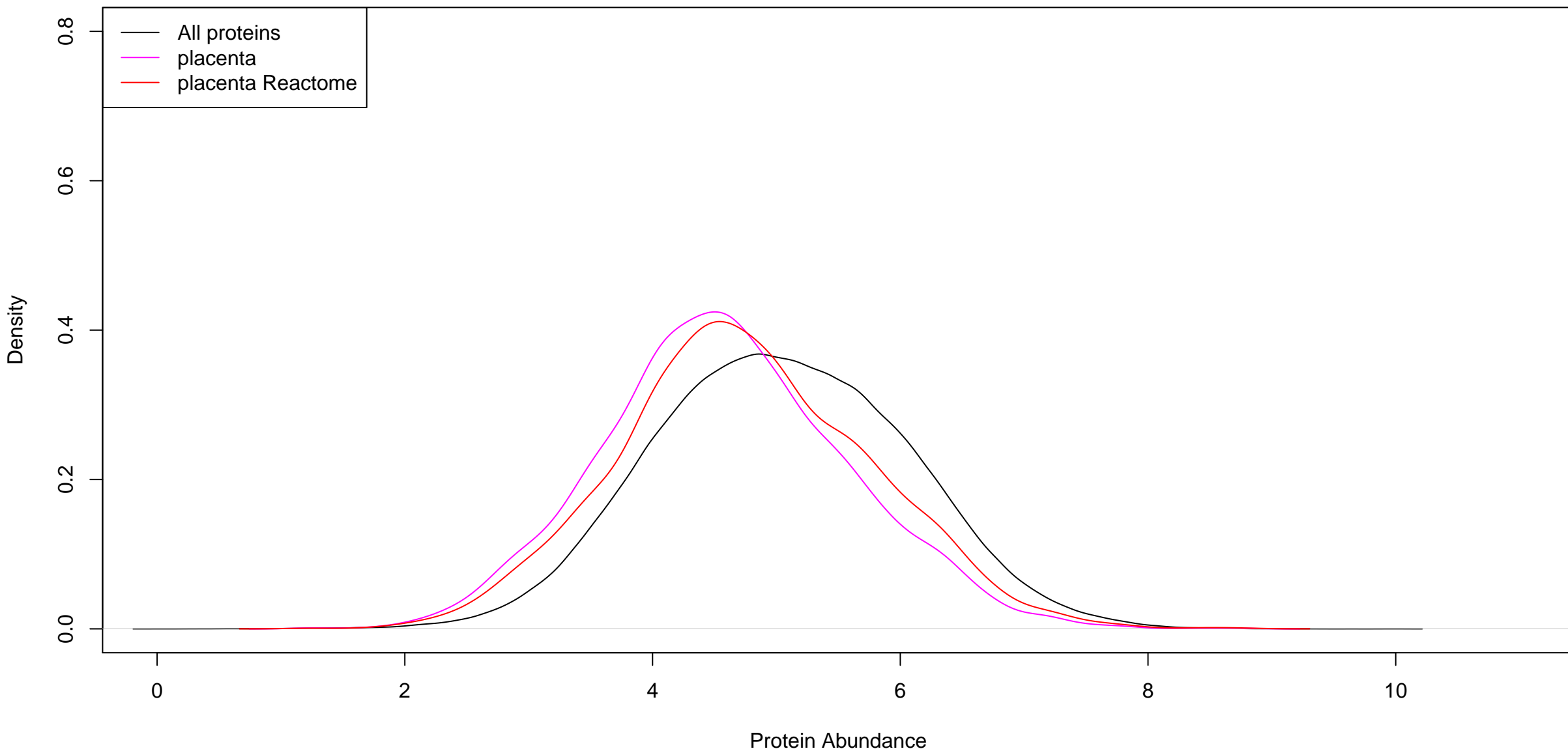
# colon



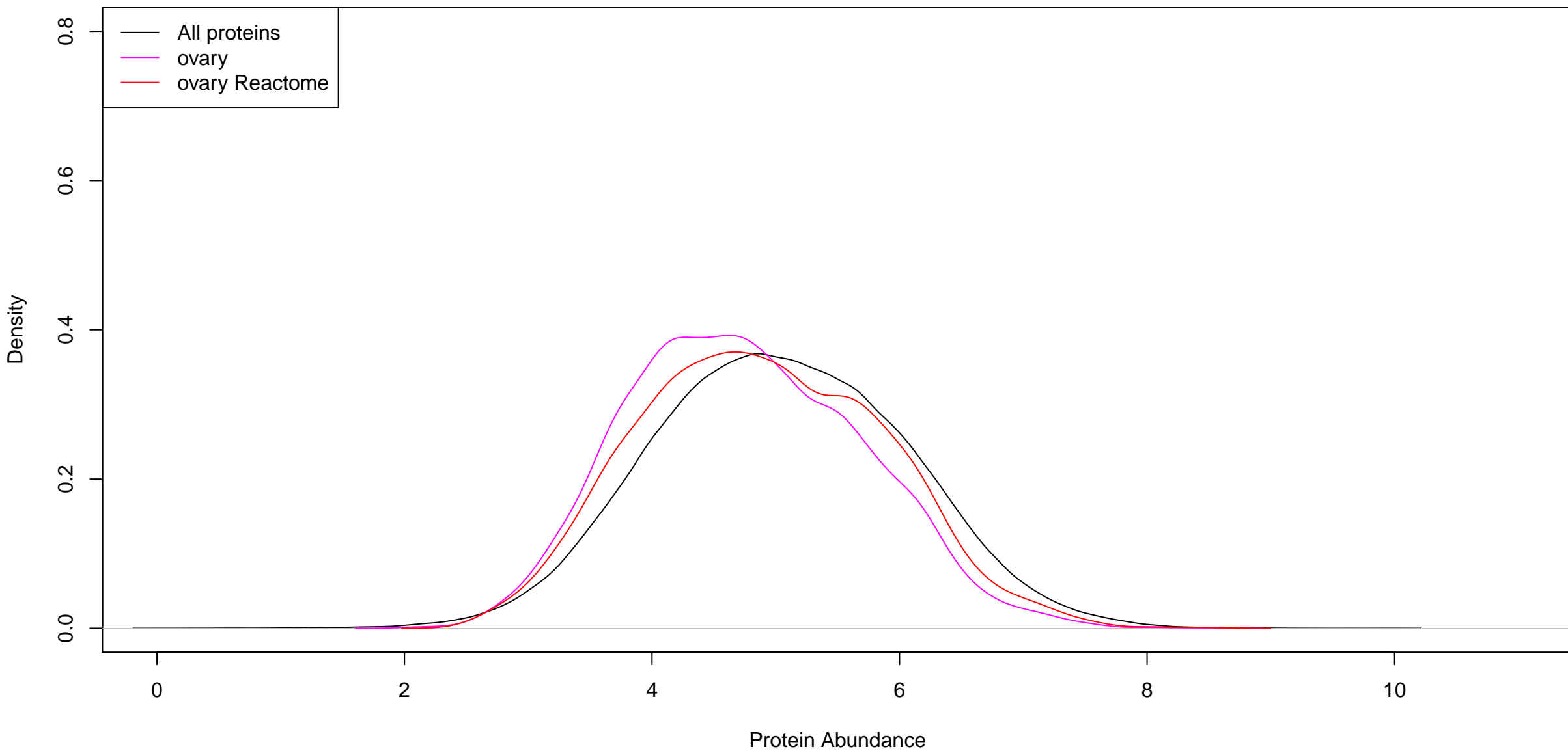
# rectum



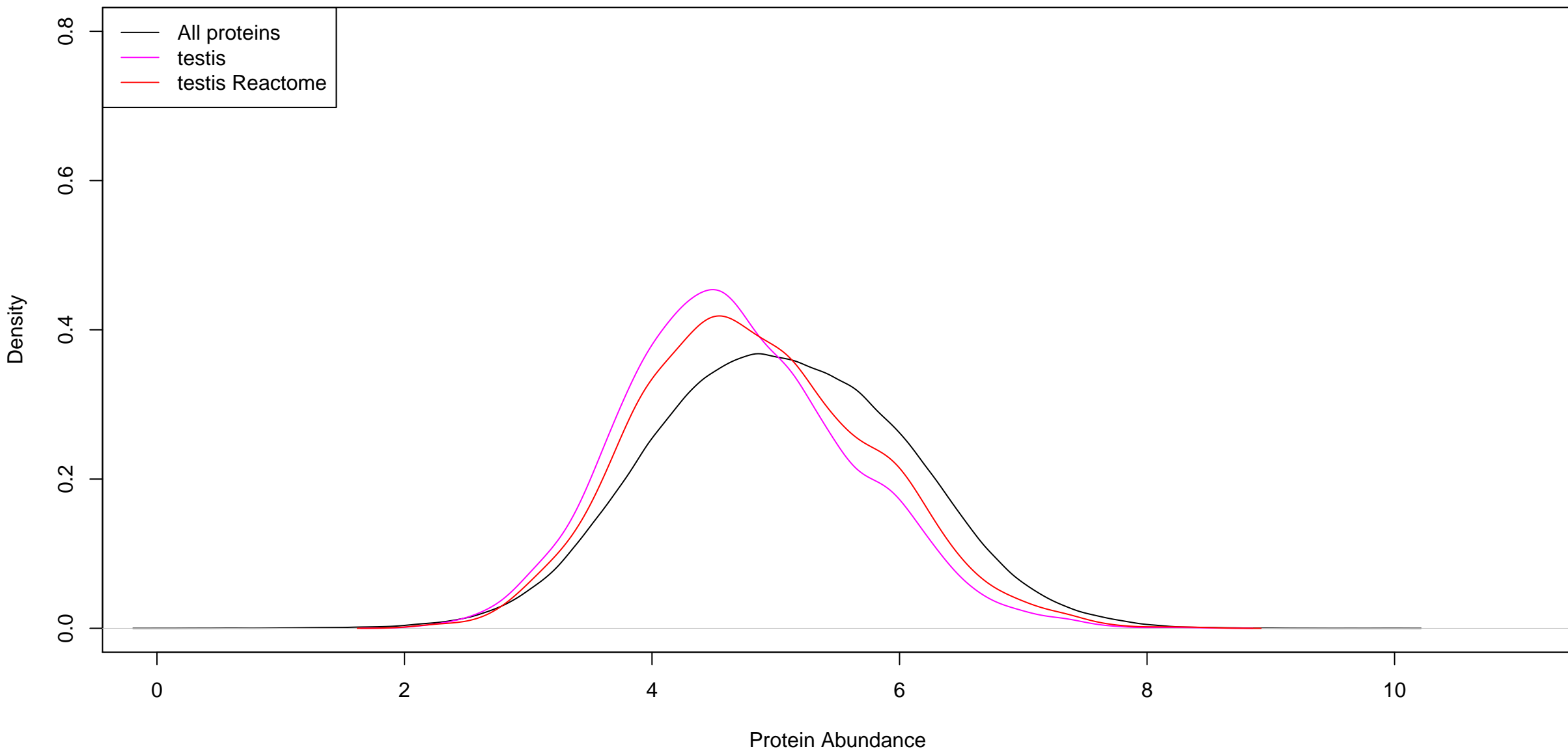
# placenta



# ovary

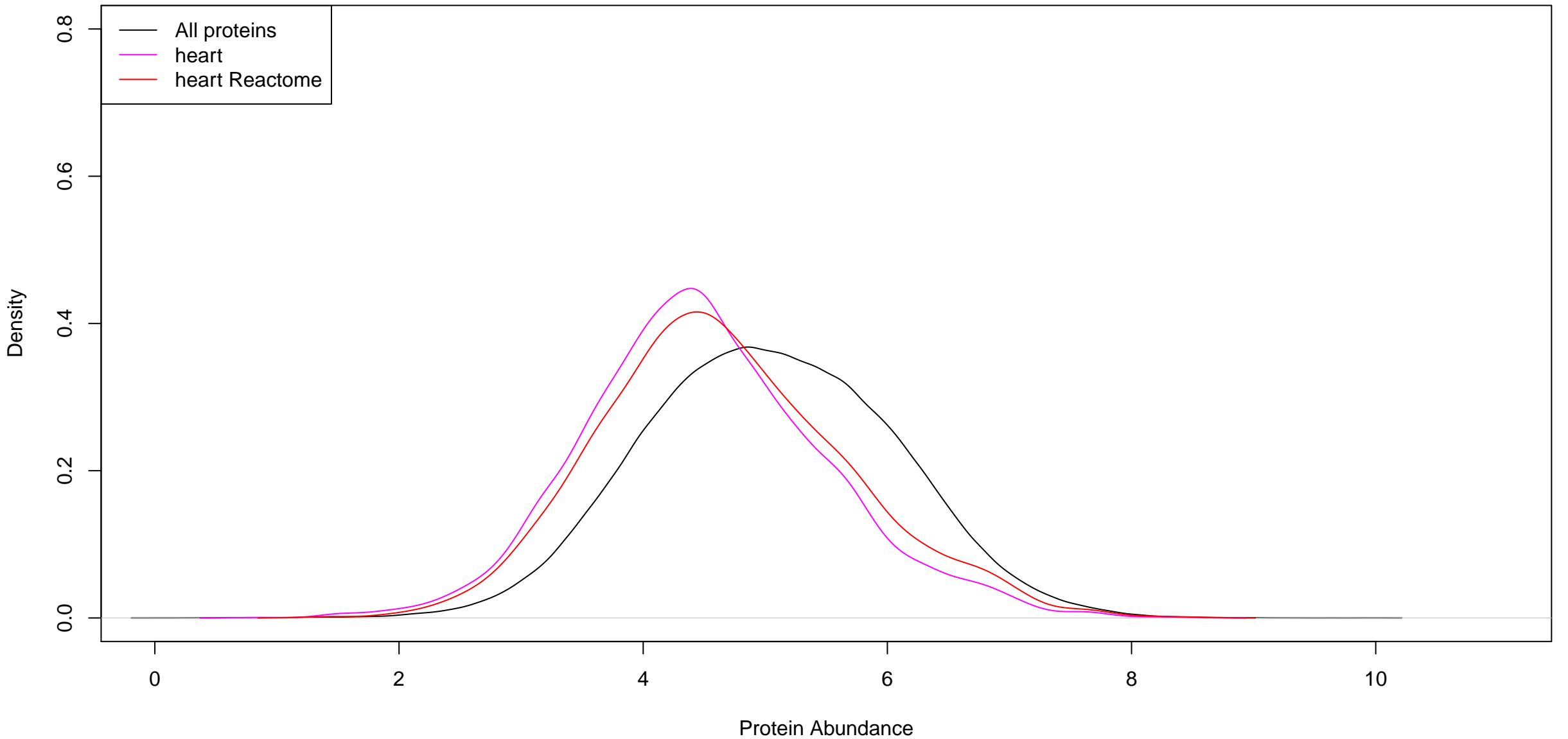


# testis

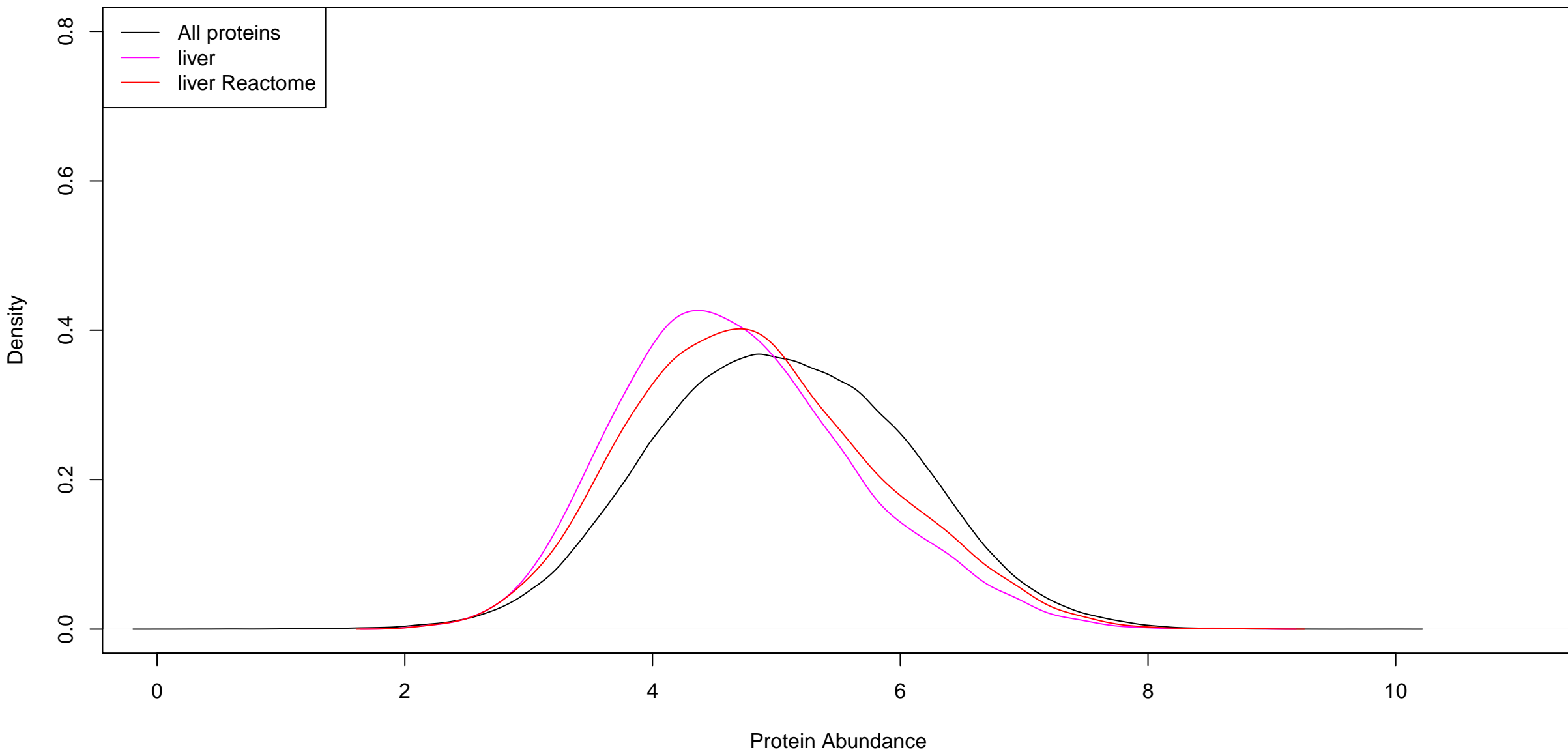




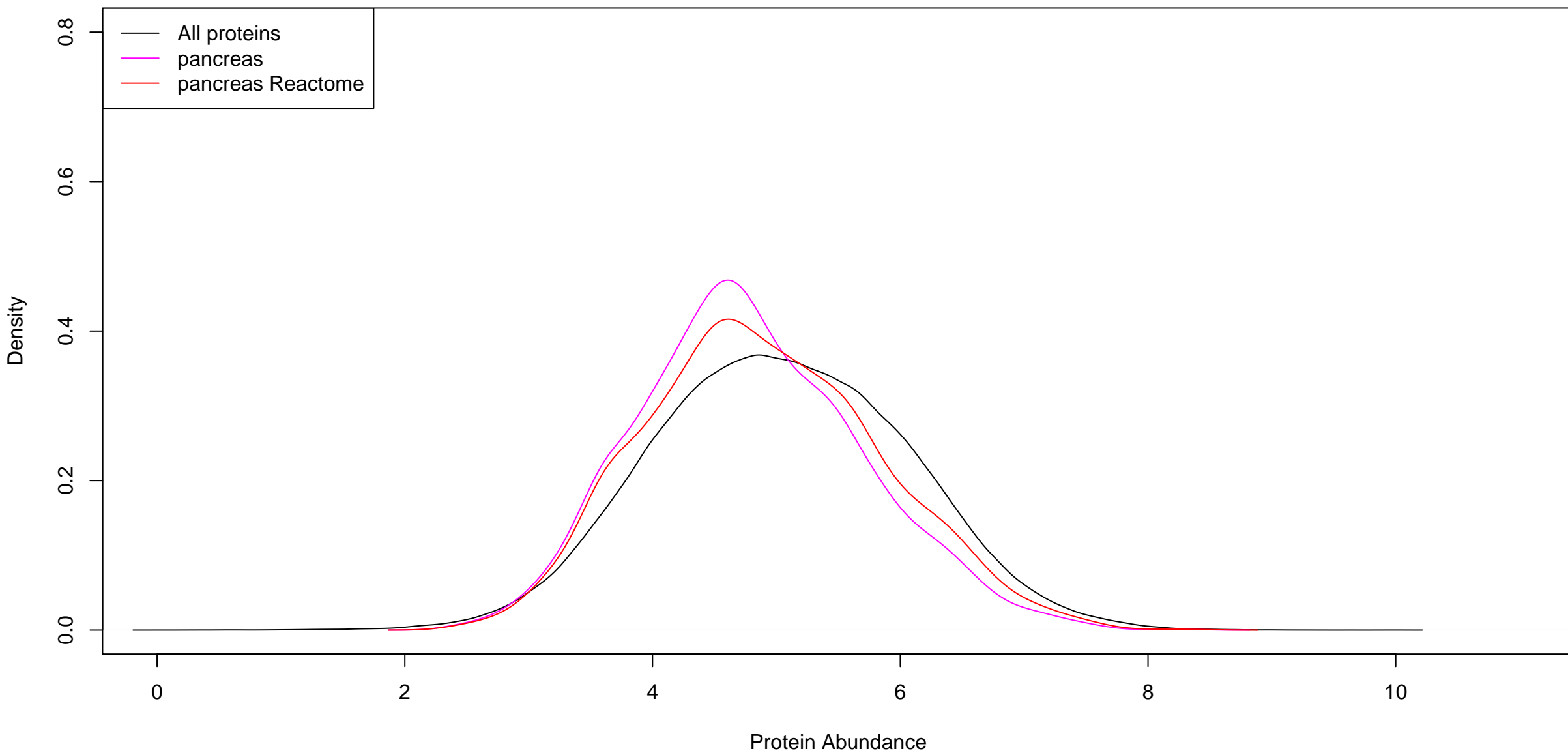
# heart



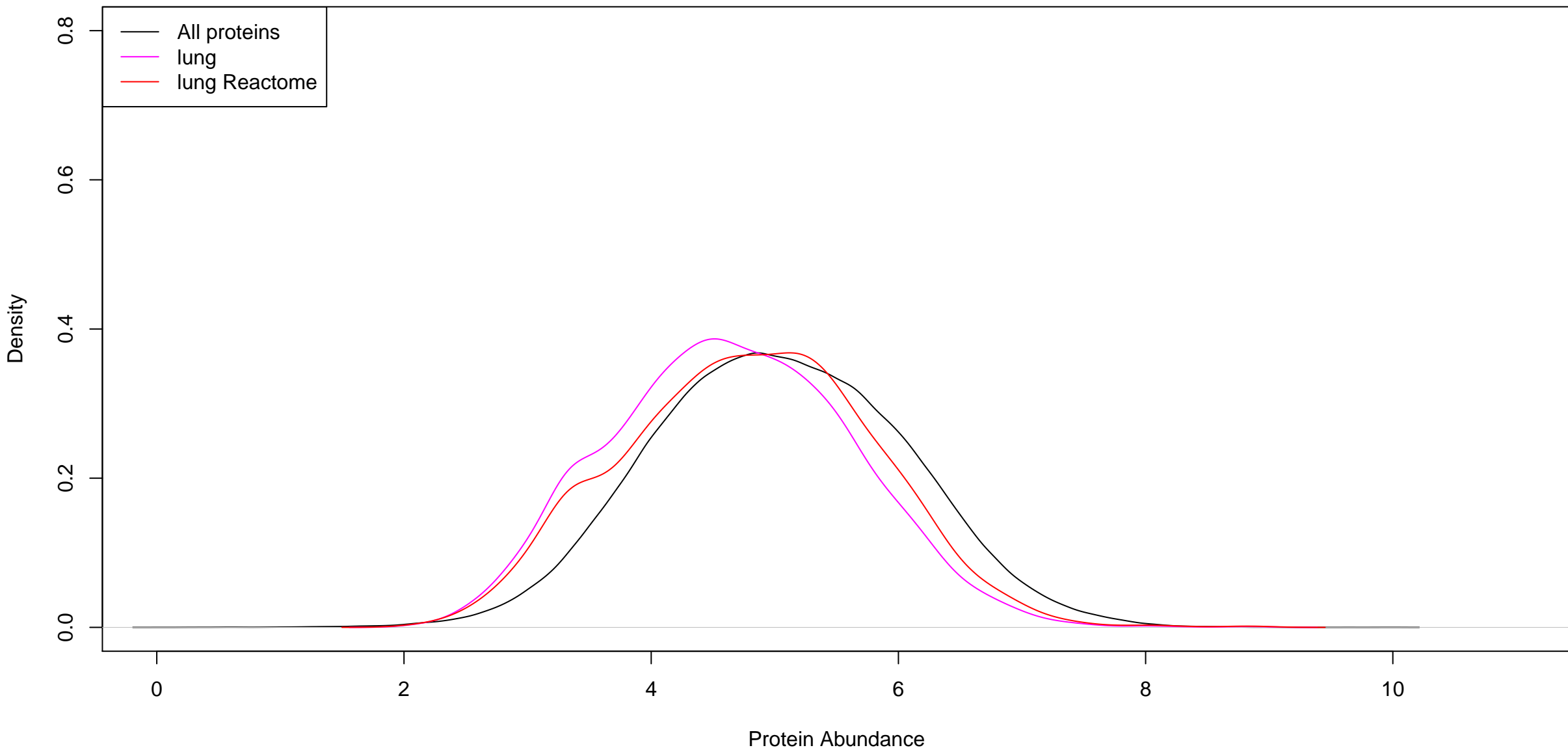
# liver



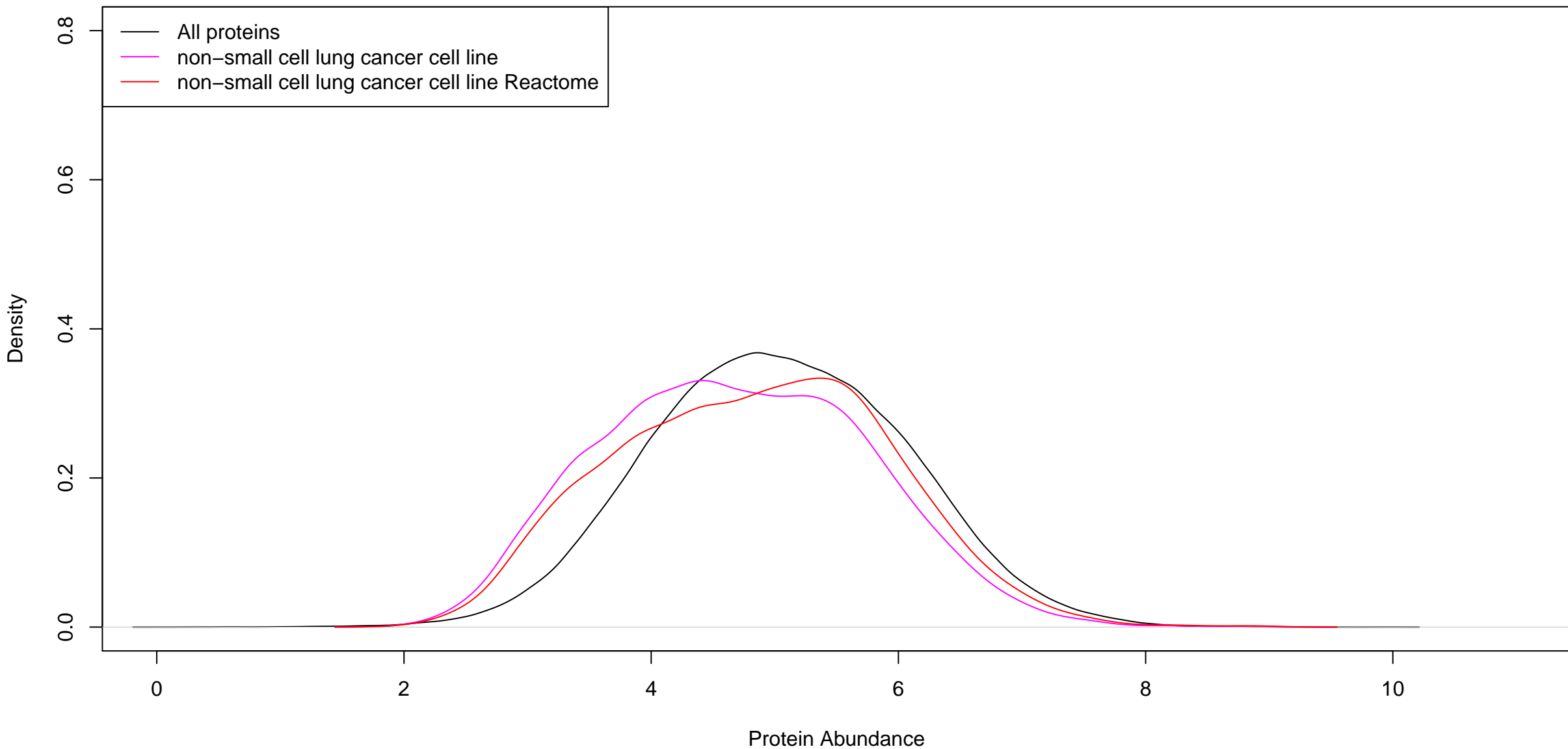
# pancreas



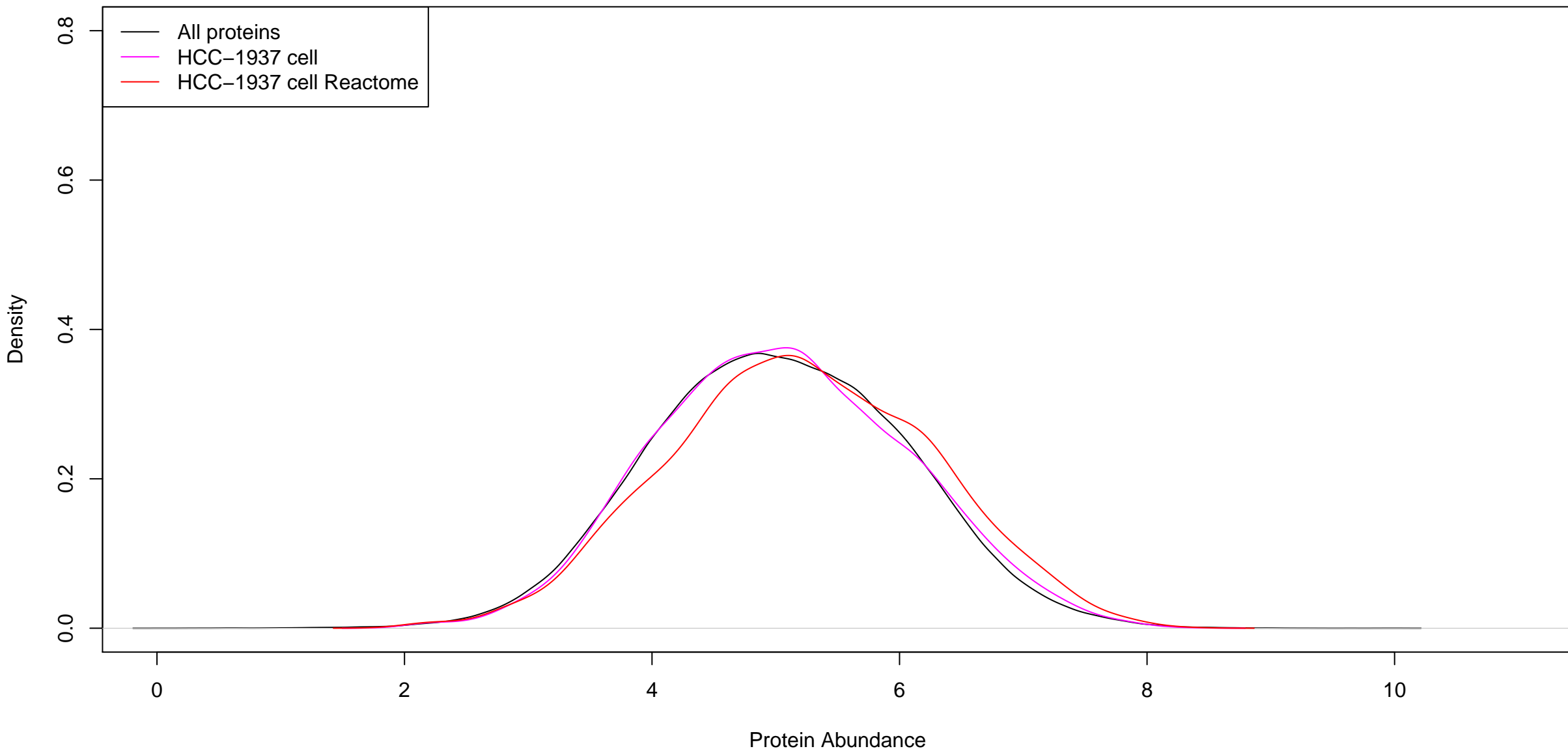
# lung



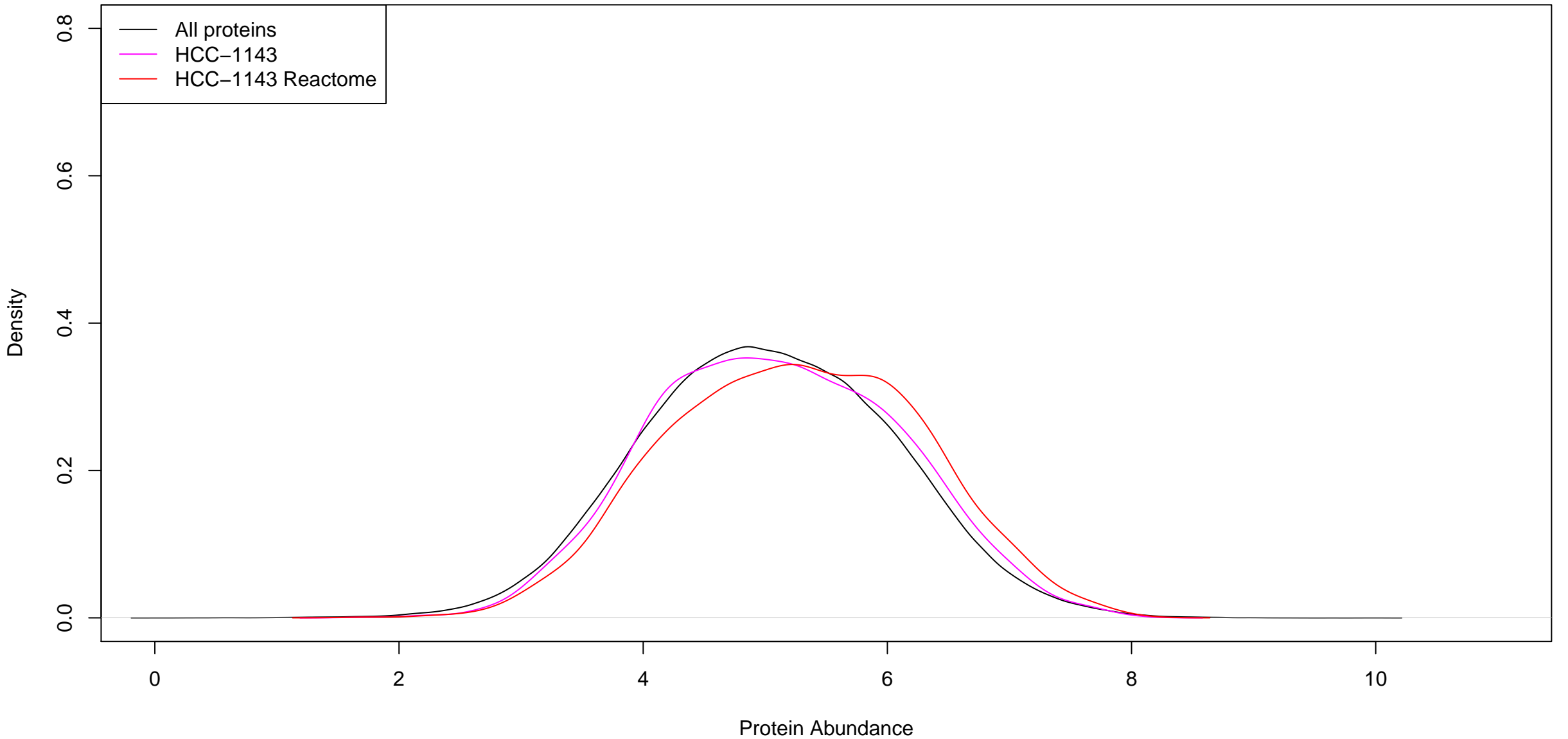
# non-small cell lung cancer cell line



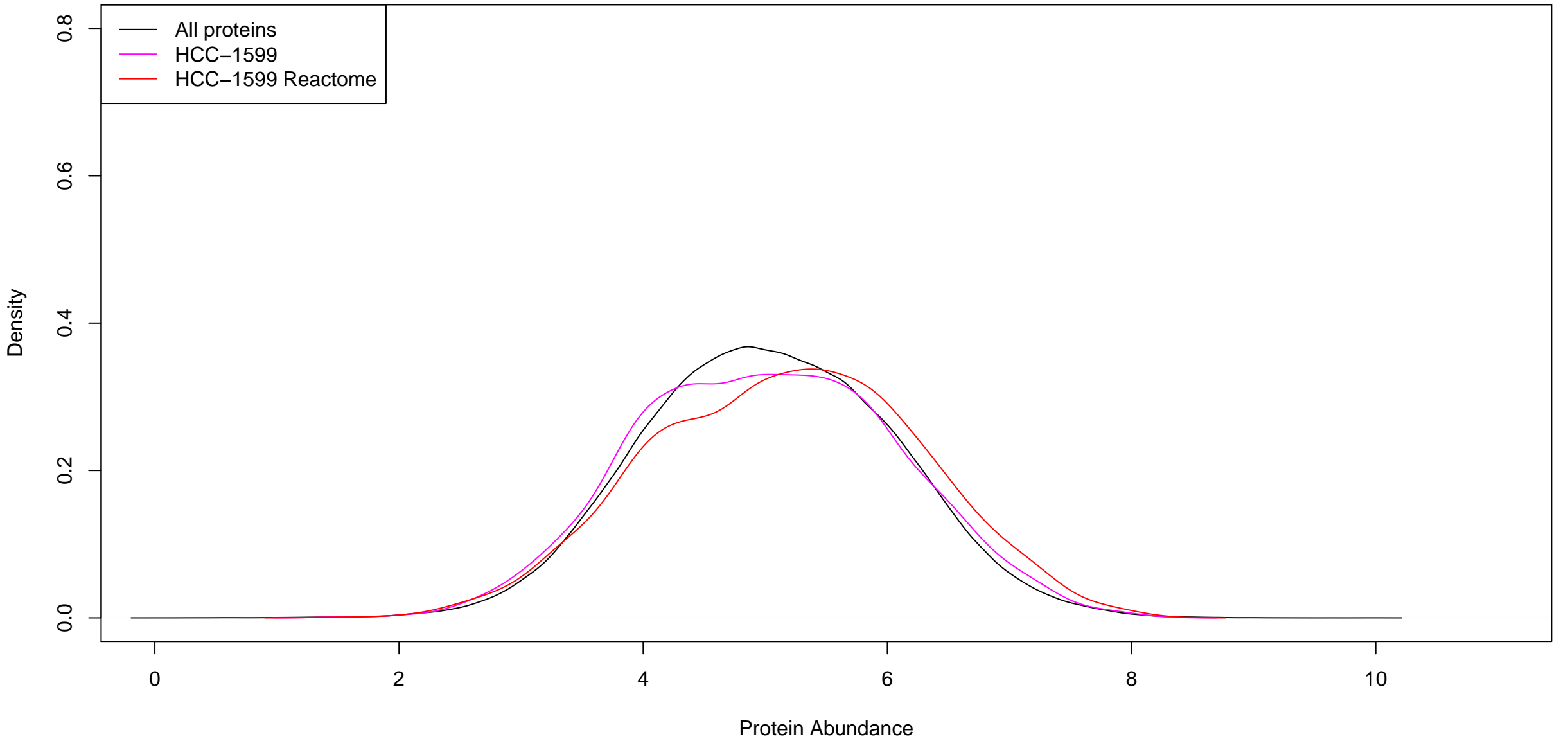
# HCC-1937 cell



# HCC-1143

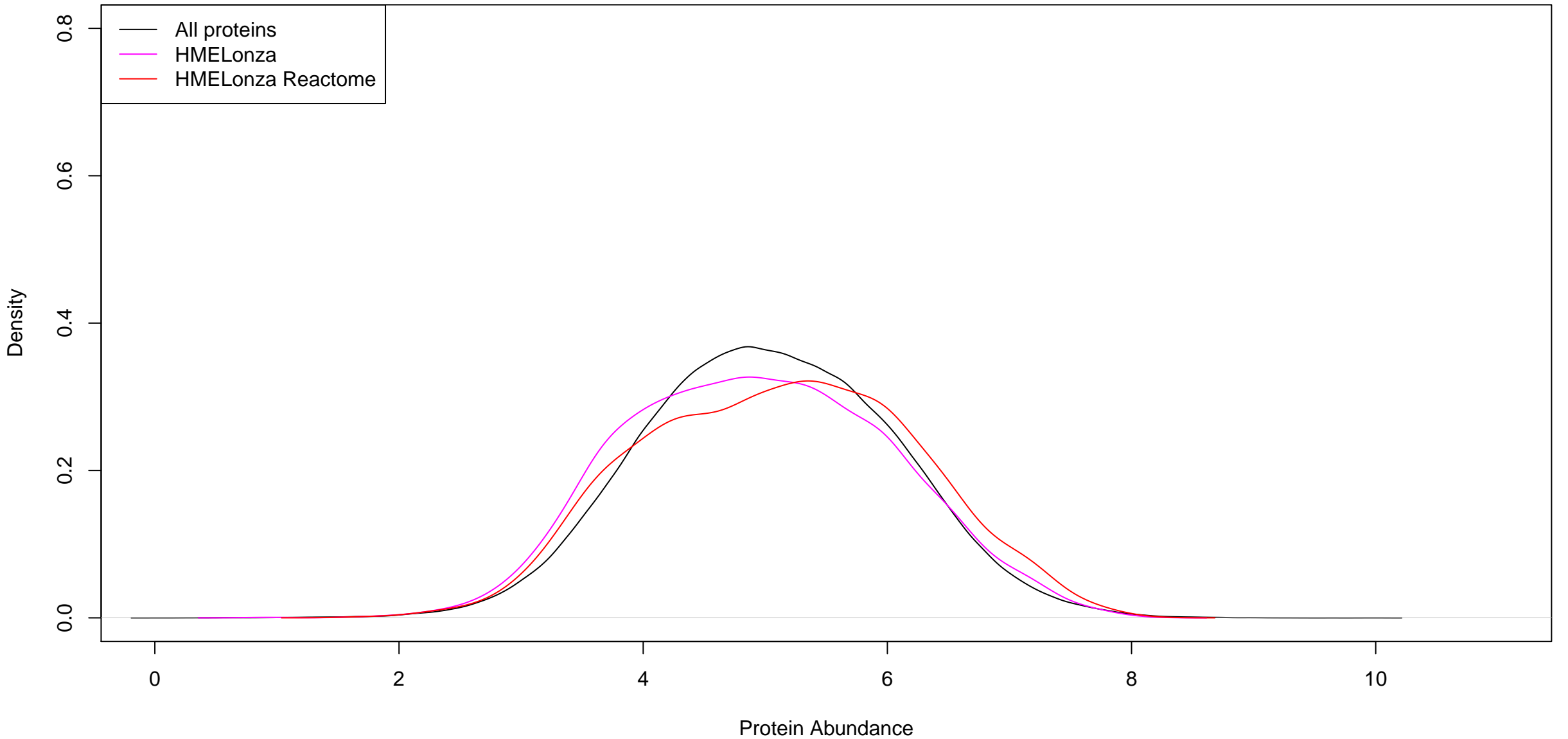


# HCC-1599

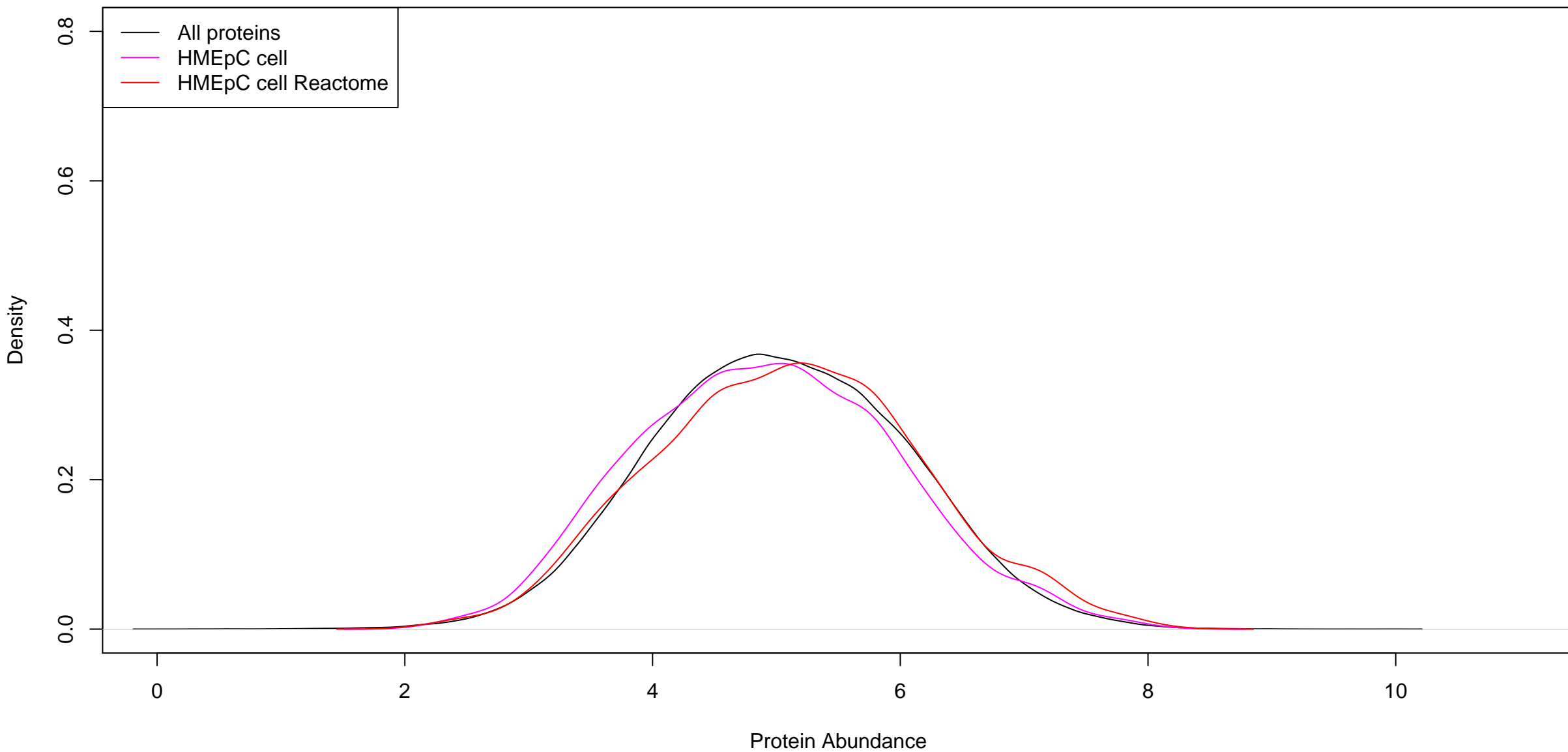




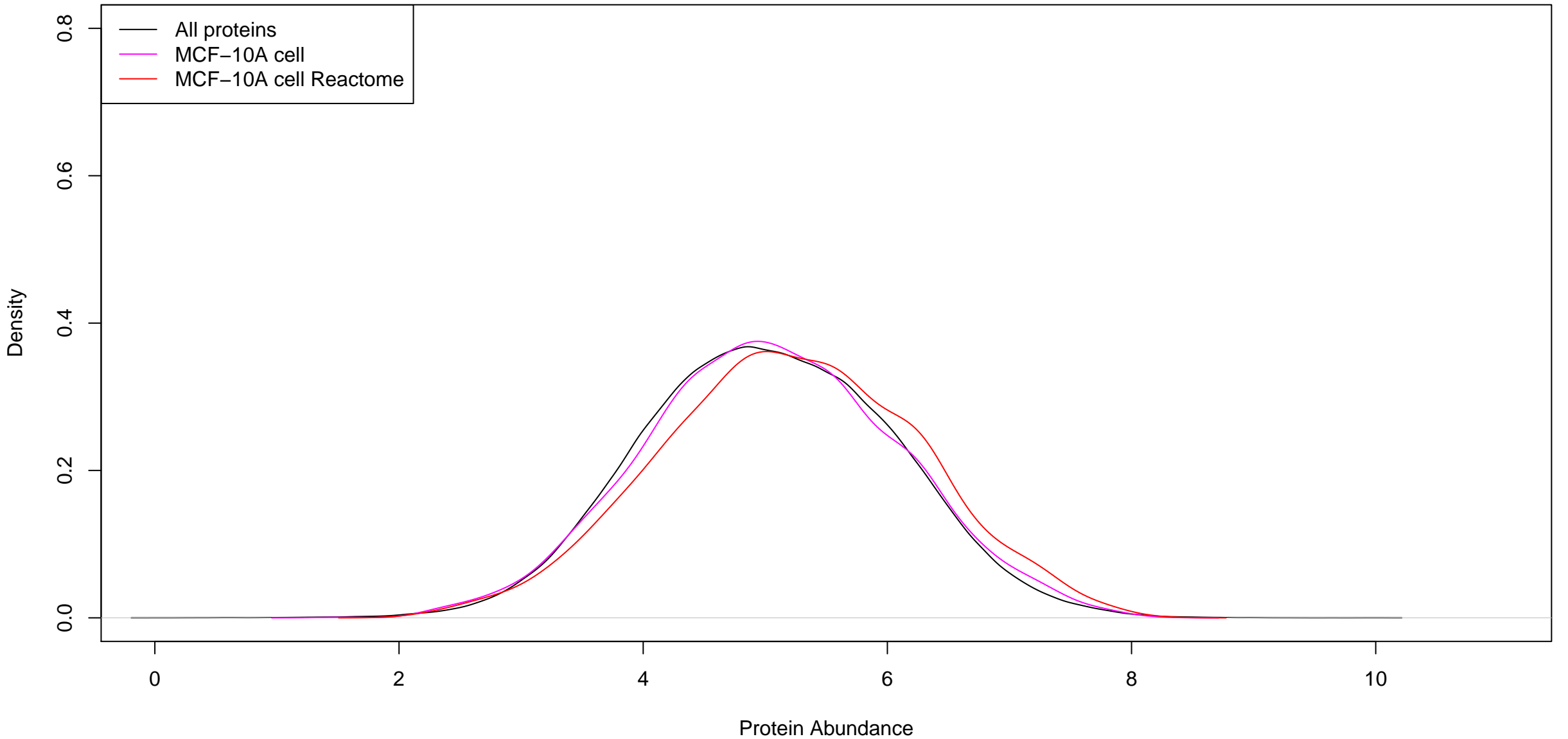
# HMELonza



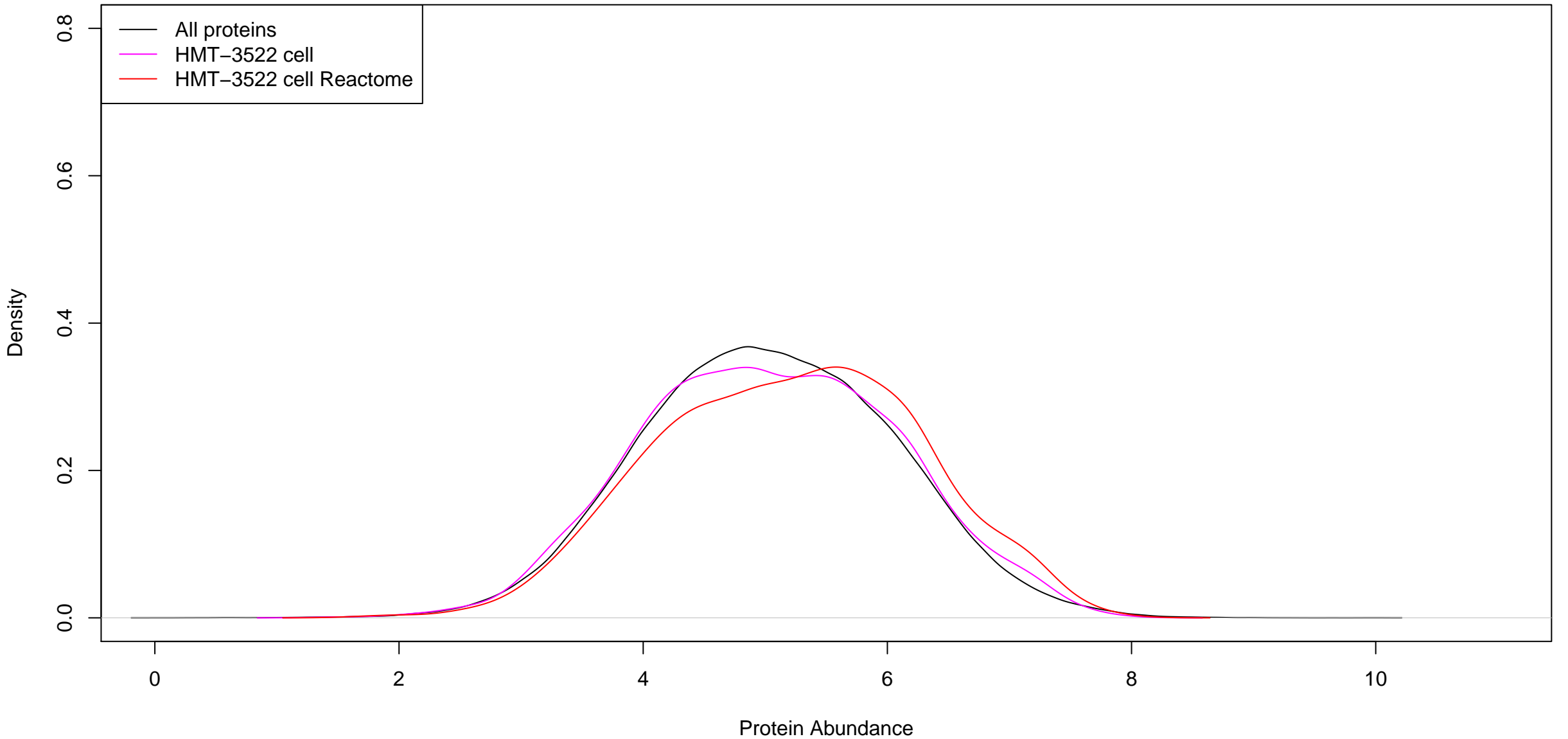
# HMEpC cell



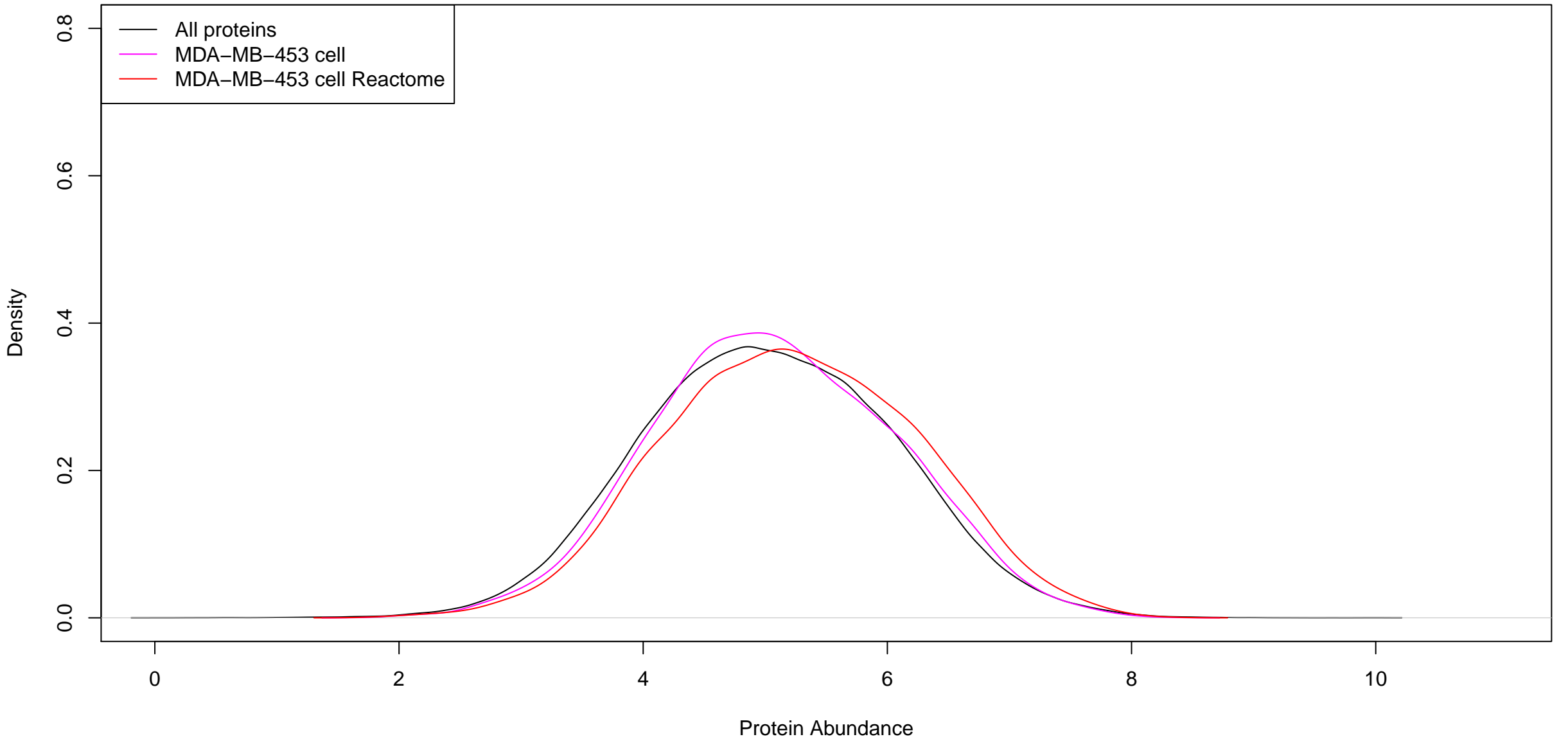
# MCF-10A cell



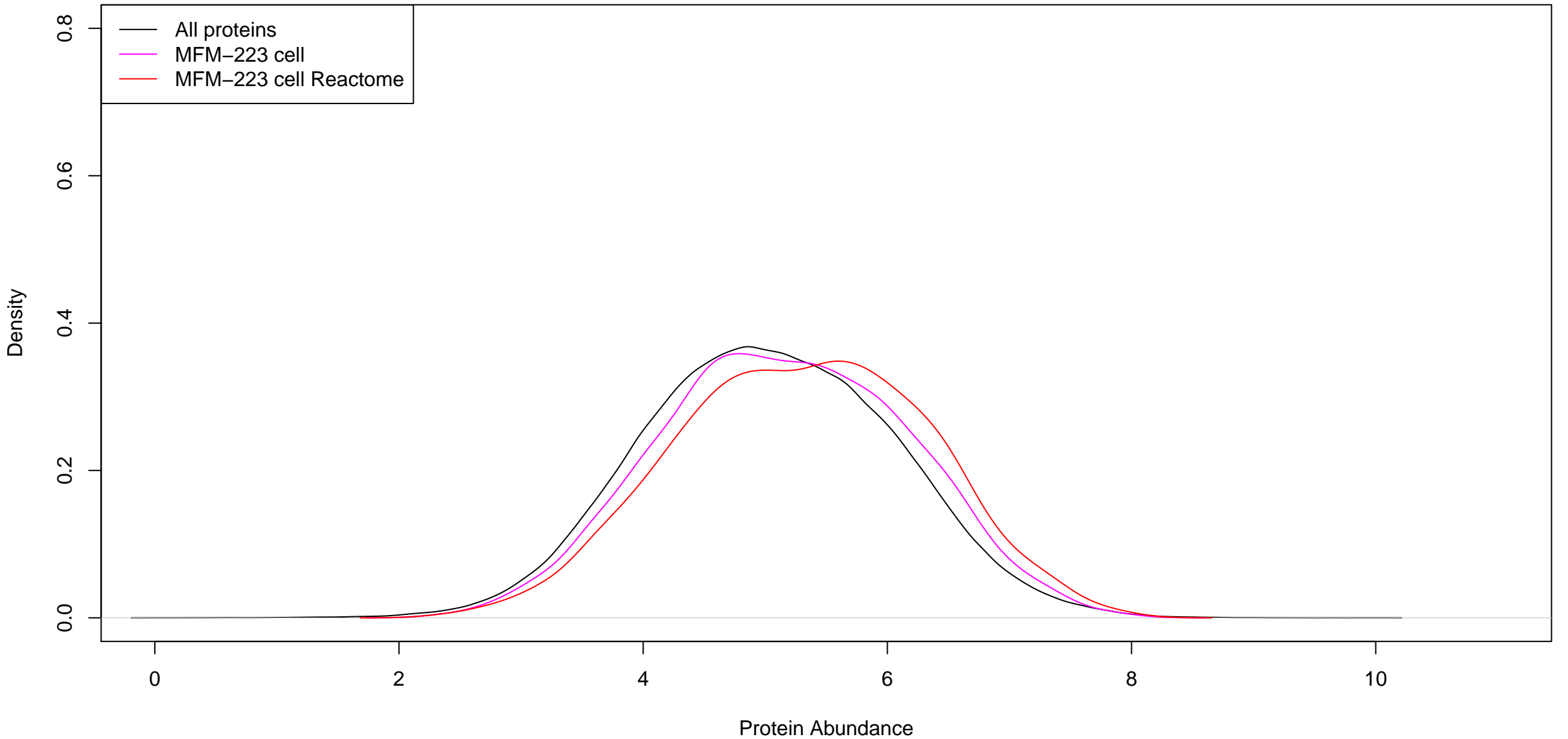
# HMT-3522 cell



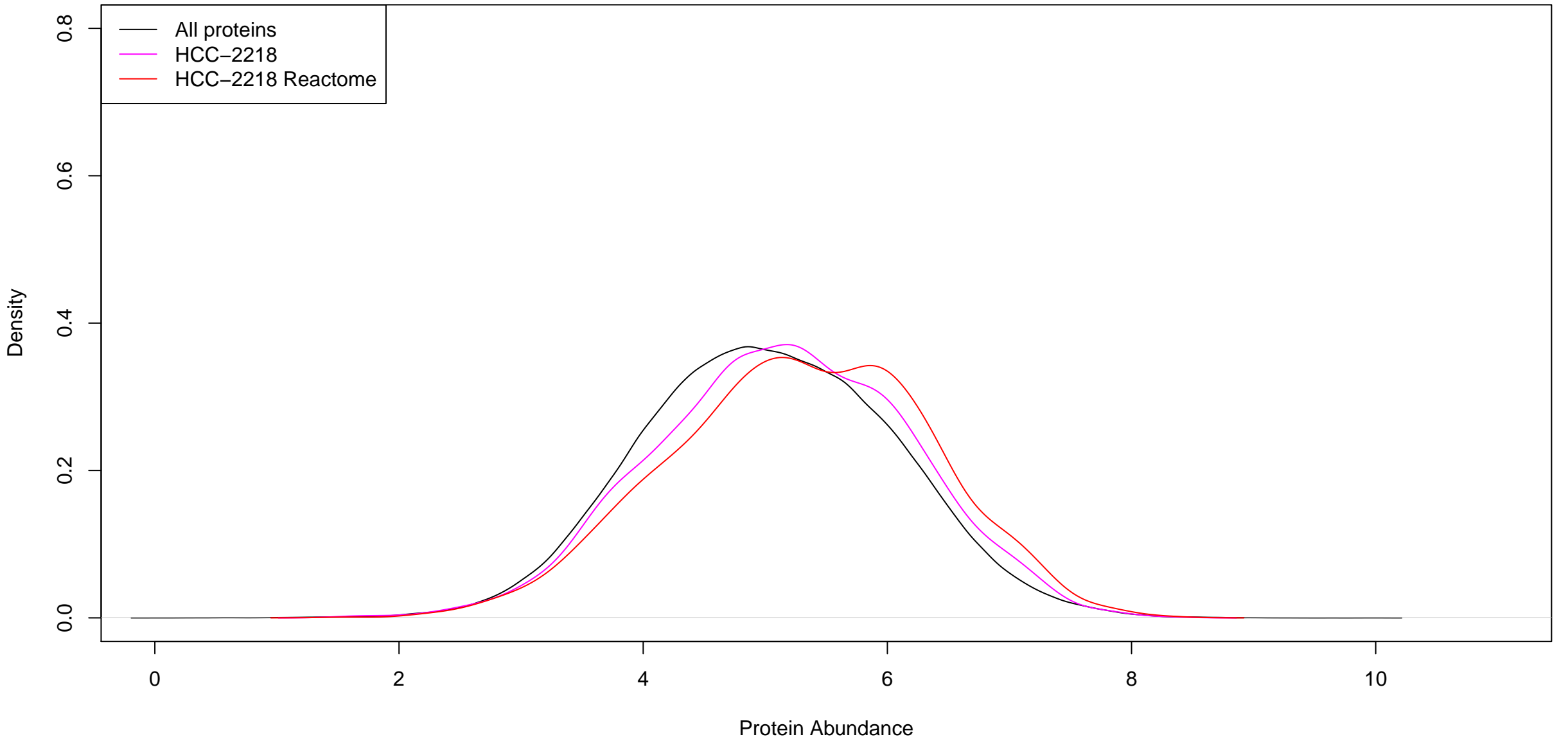
# MDA-MB-453 cell



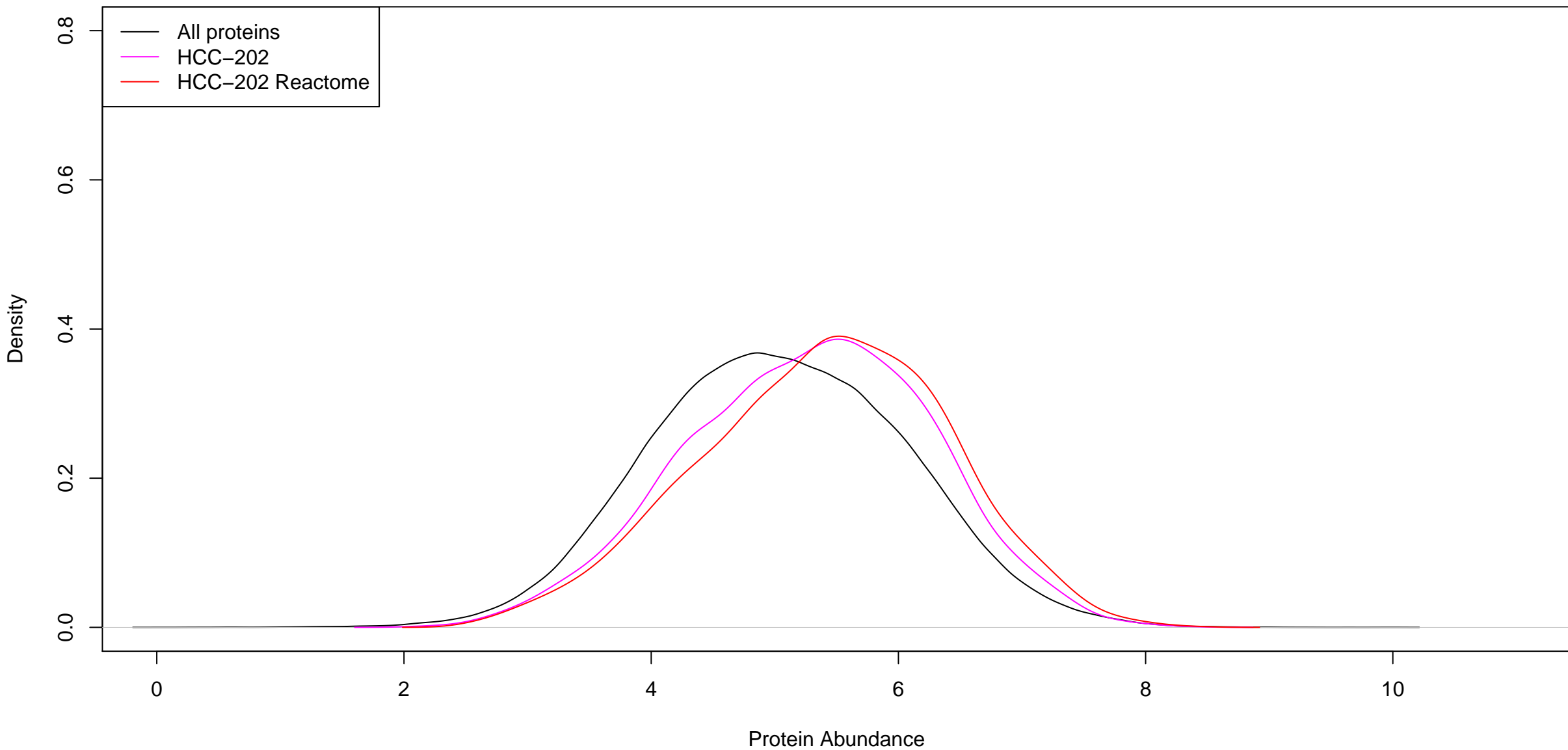
# MFM-223 cell



# HCC-2218

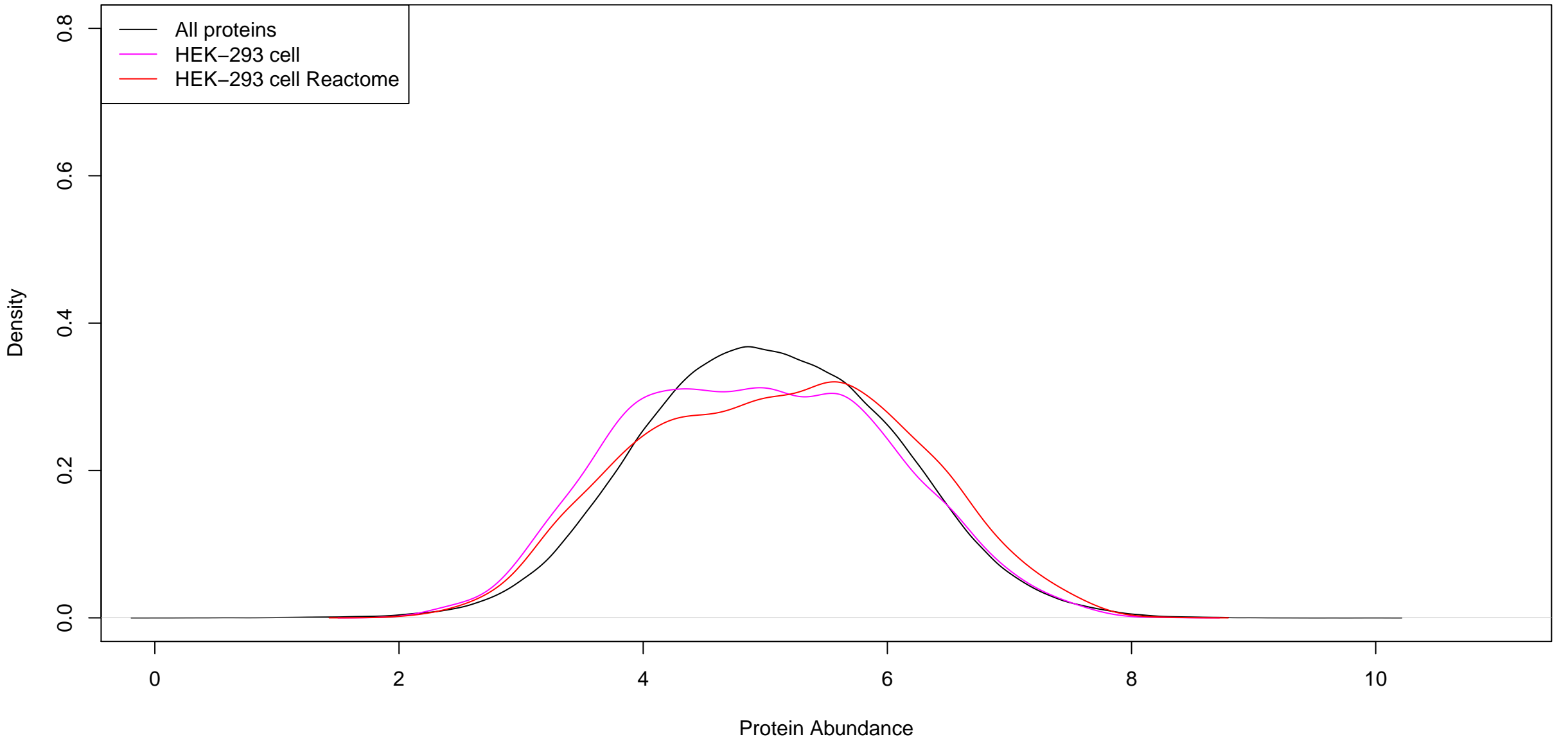


# HCC-202

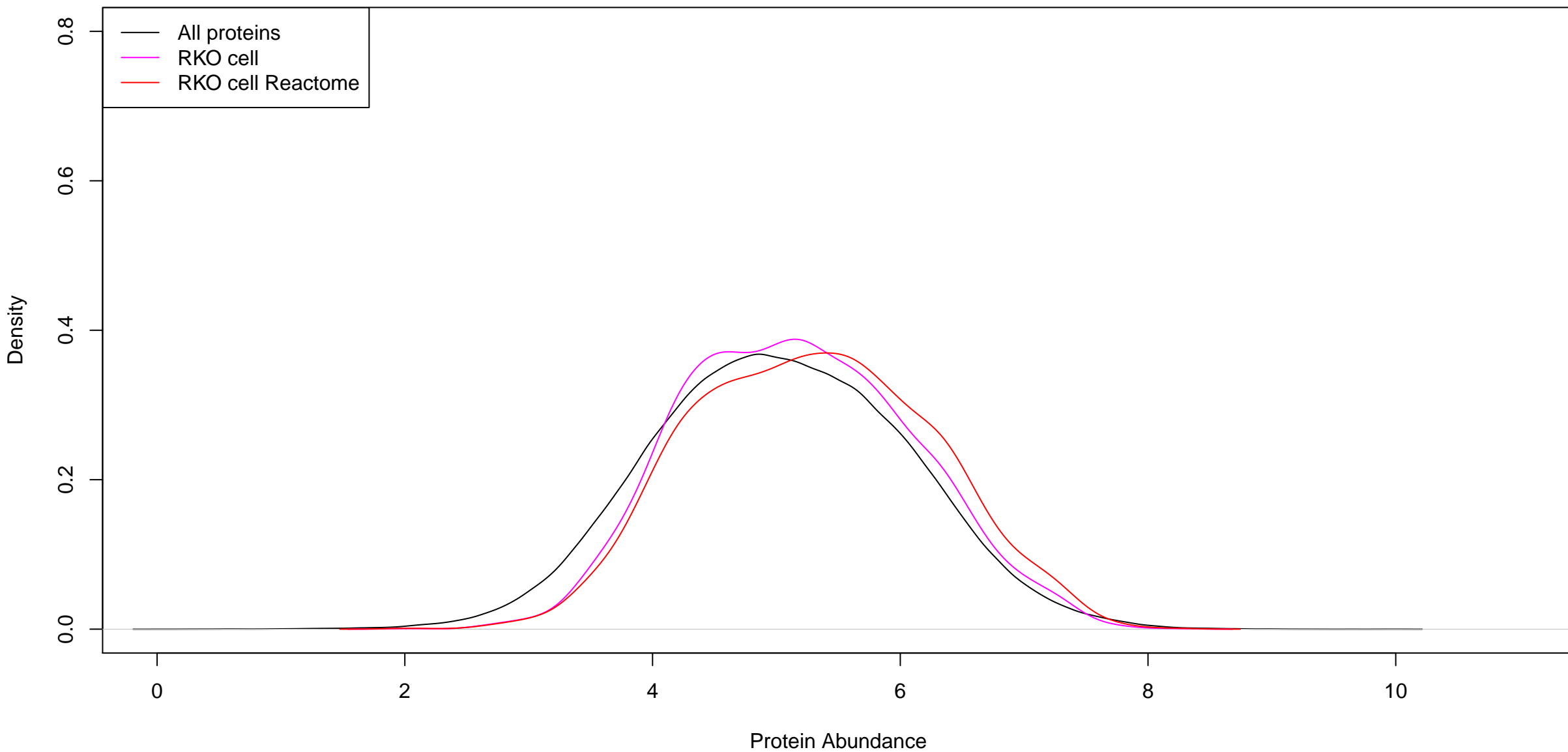




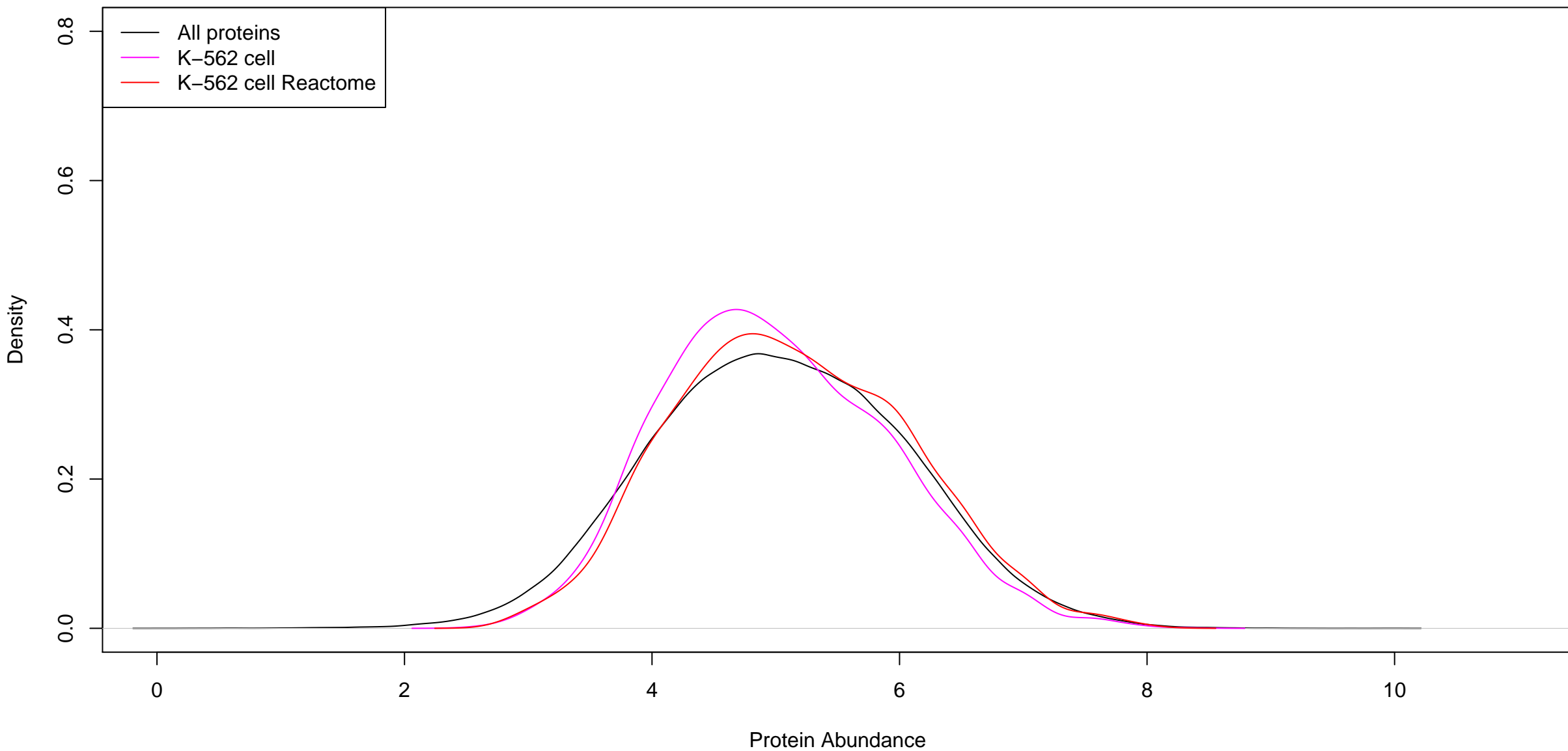
# HEK-293 cell



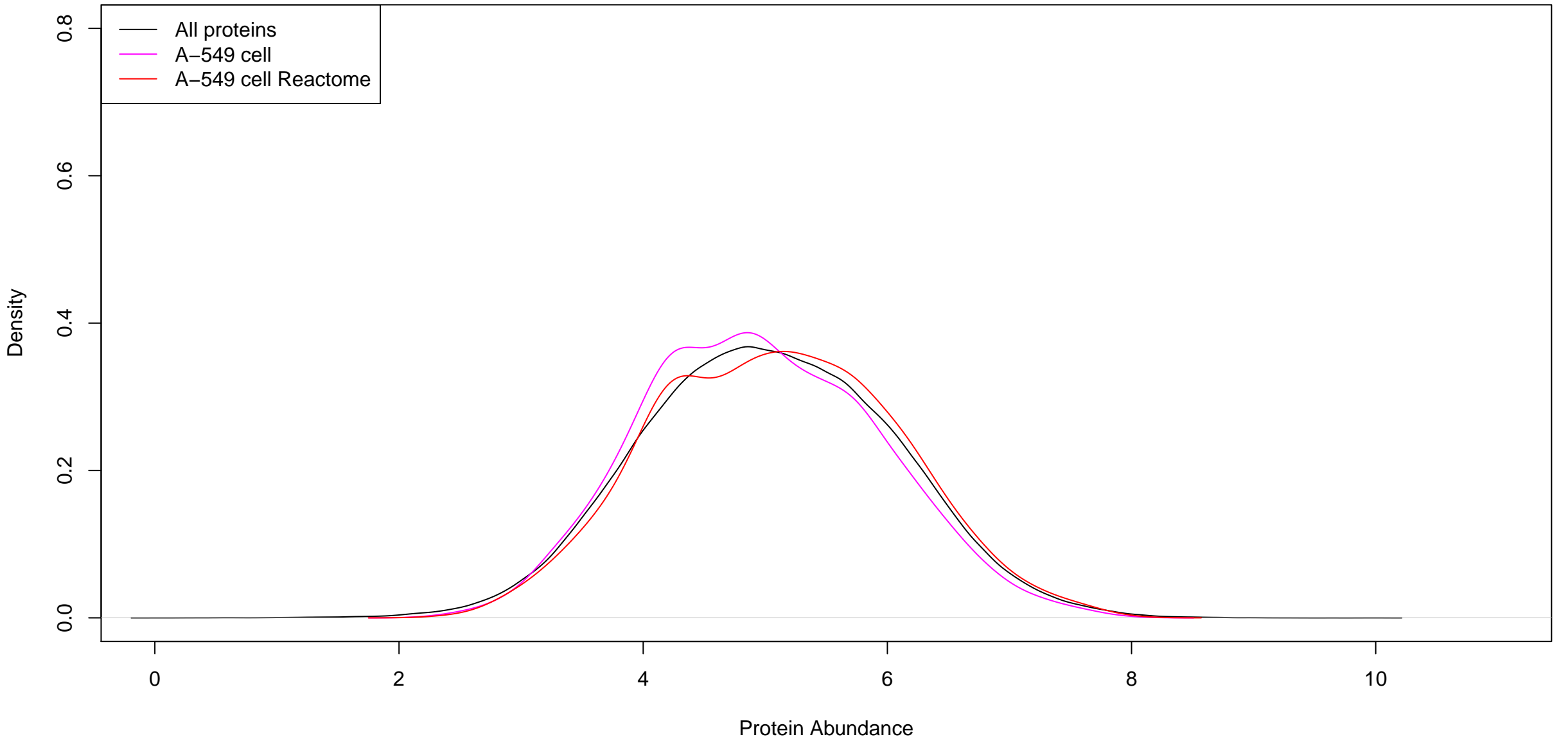
# RKO cell



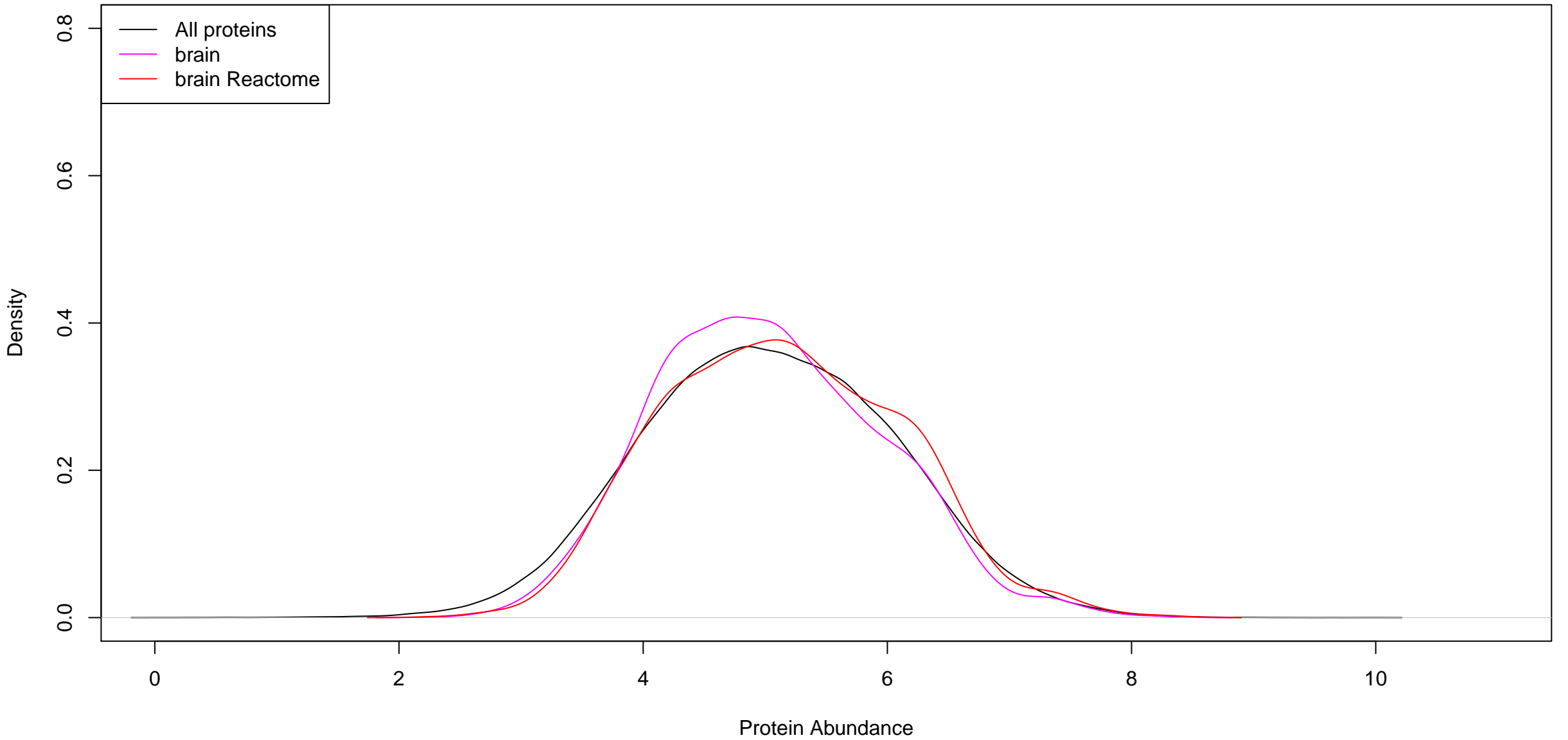
# K-562 cell



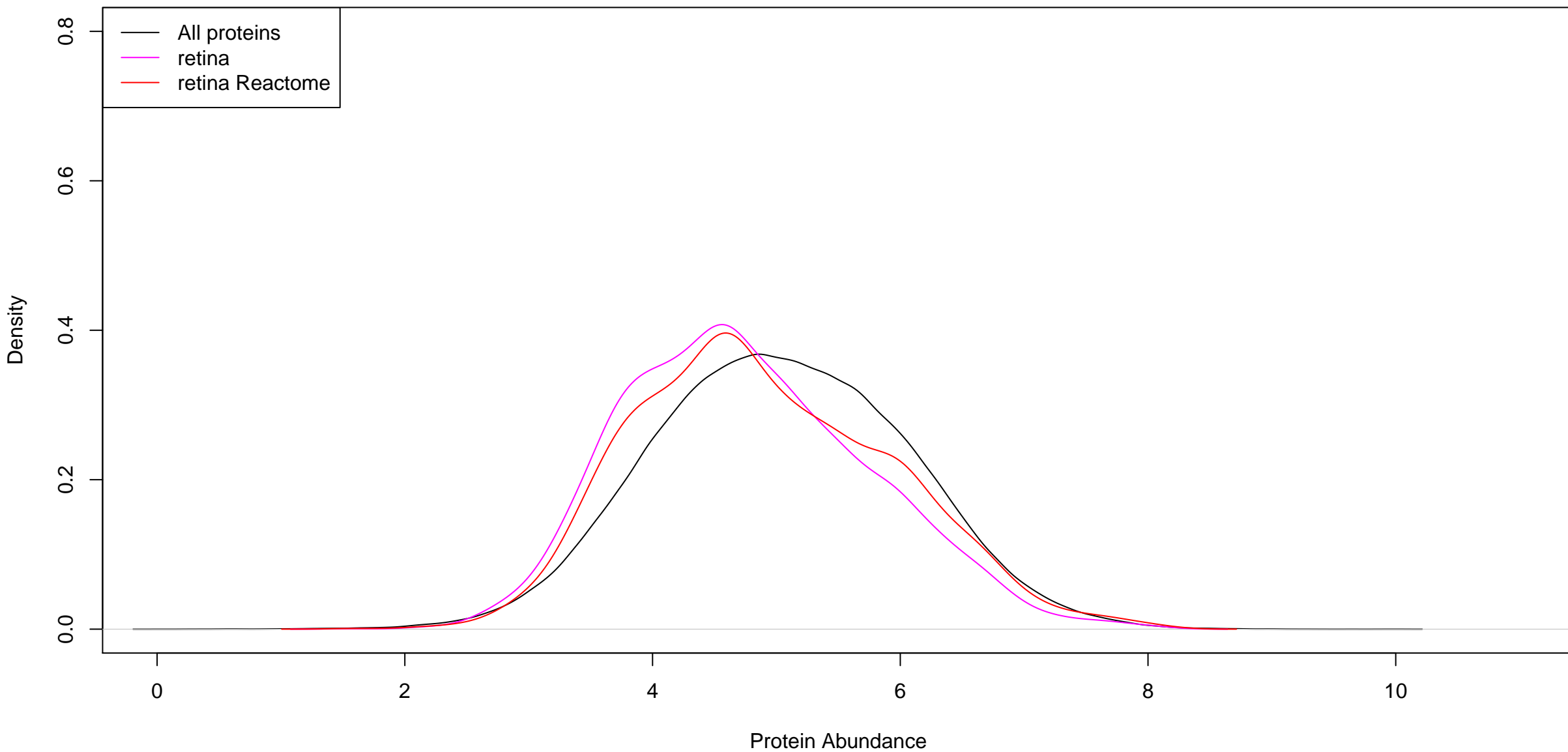
# A-549 cell



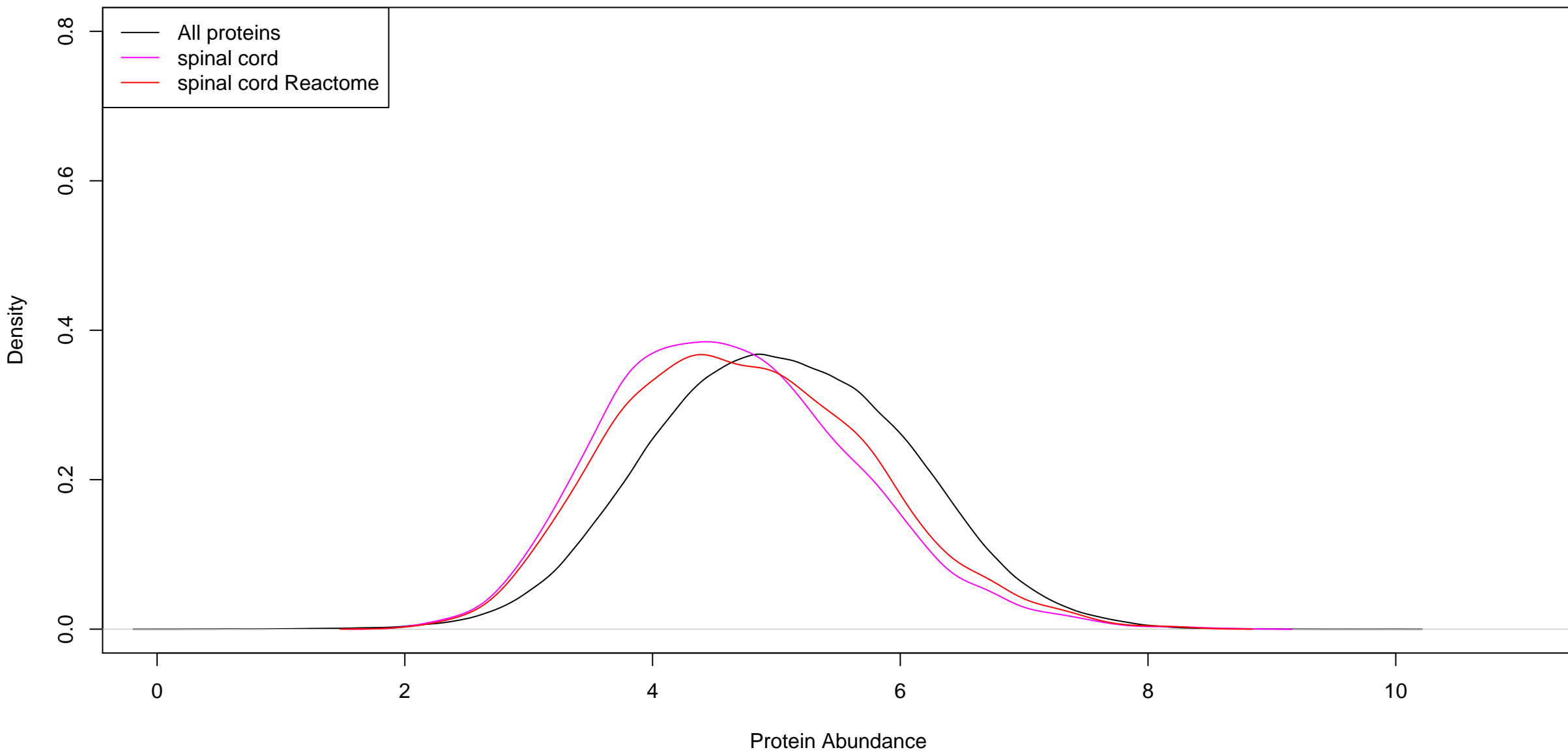
# brain



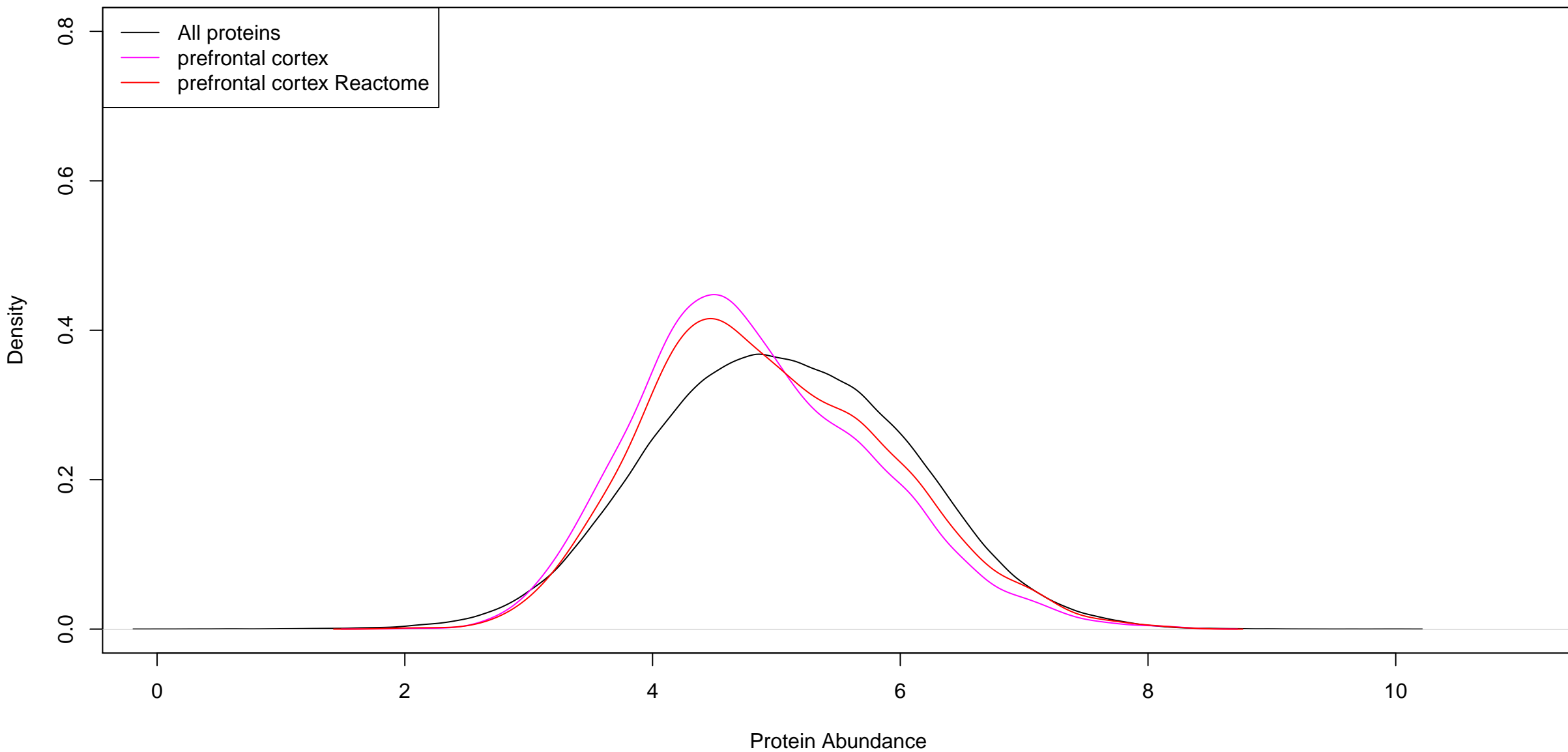
# retina



# spinal cord

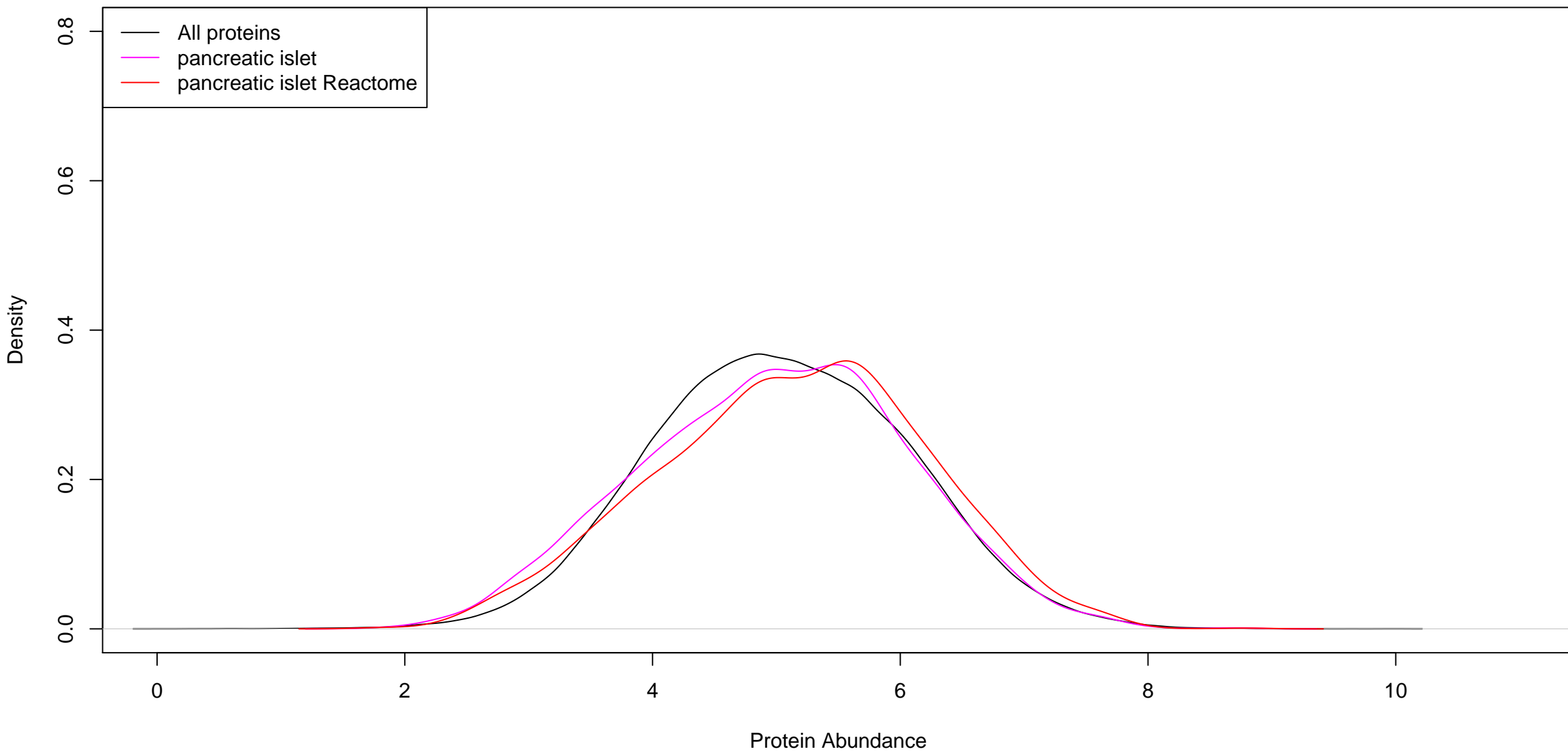


# prefrontal cortex

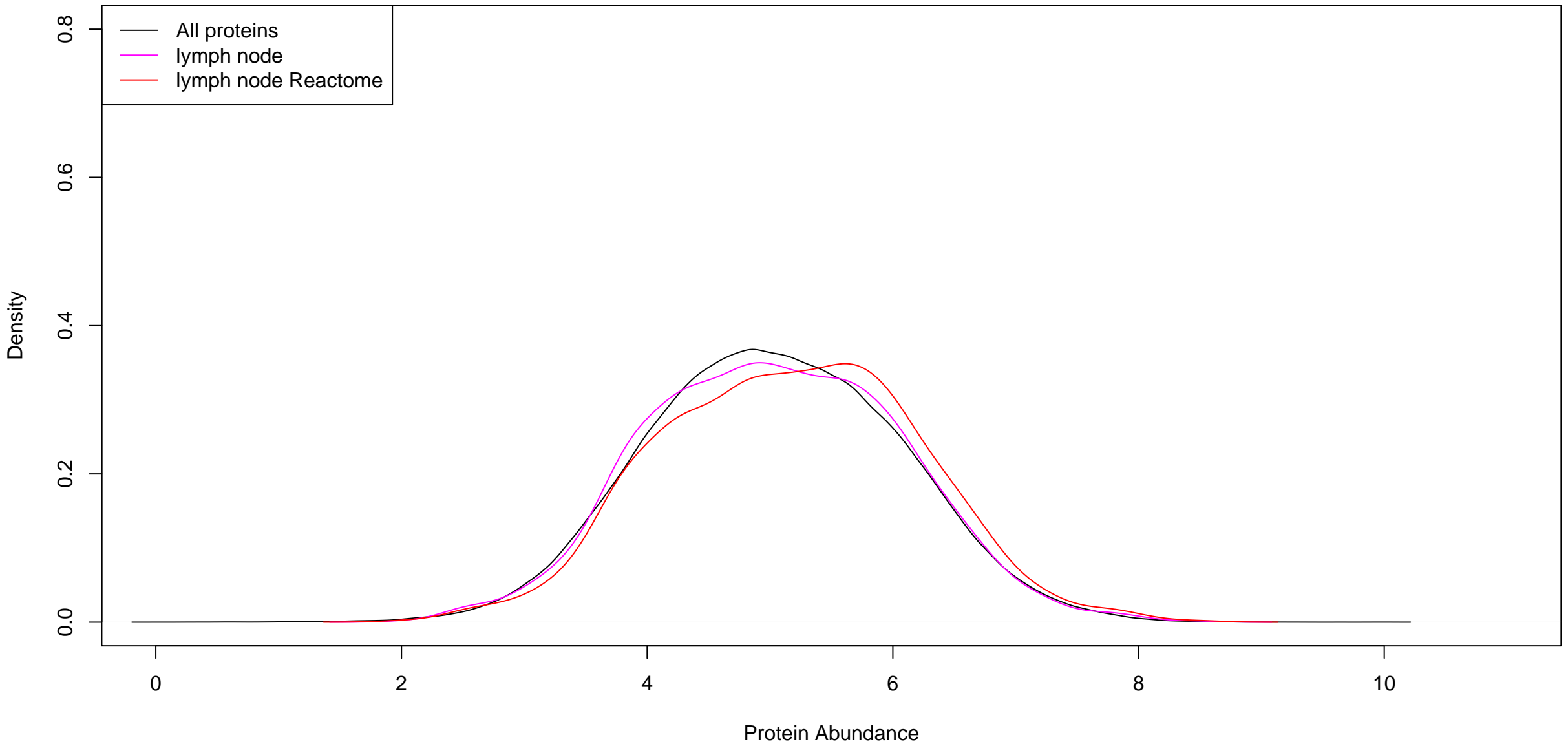




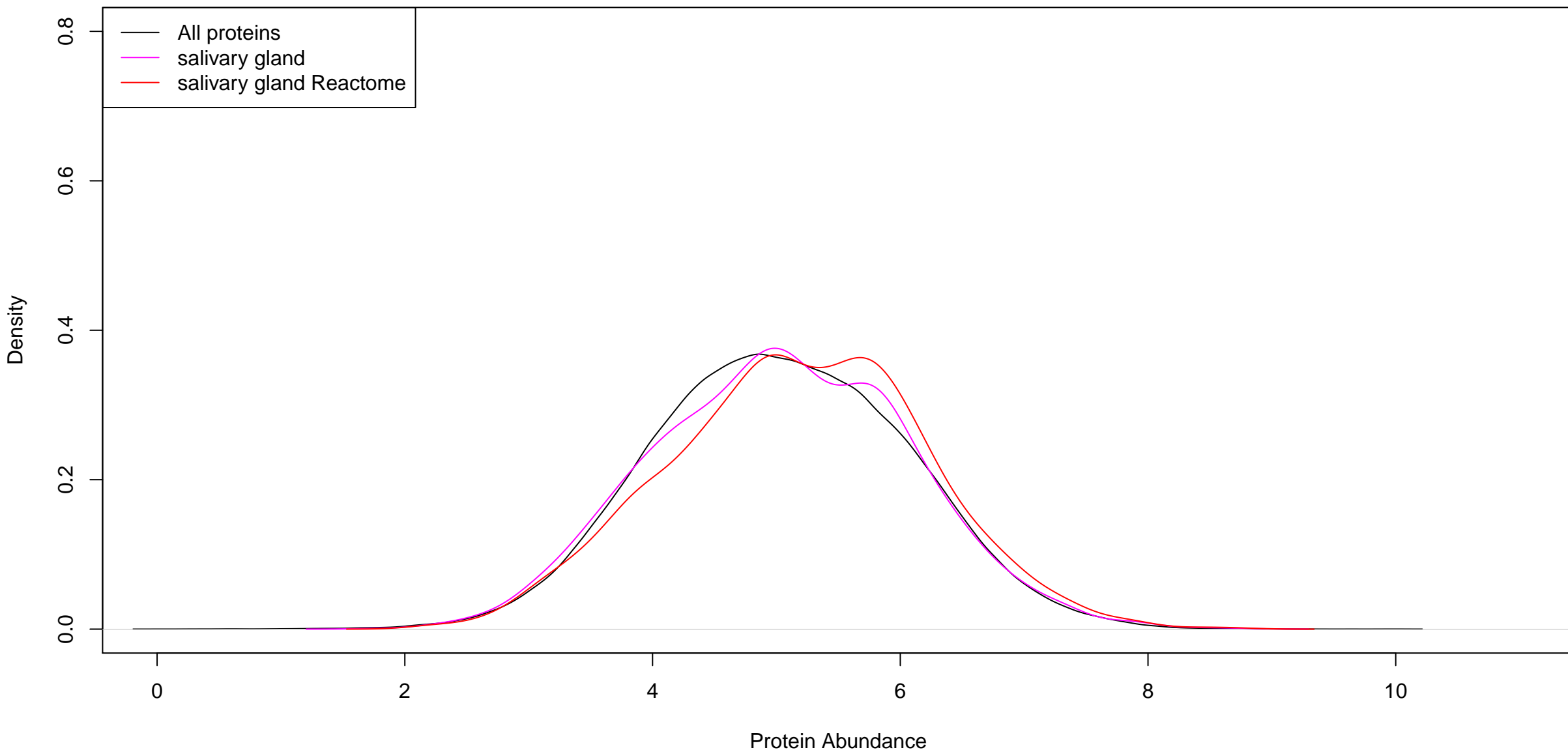
# pancreatic islet



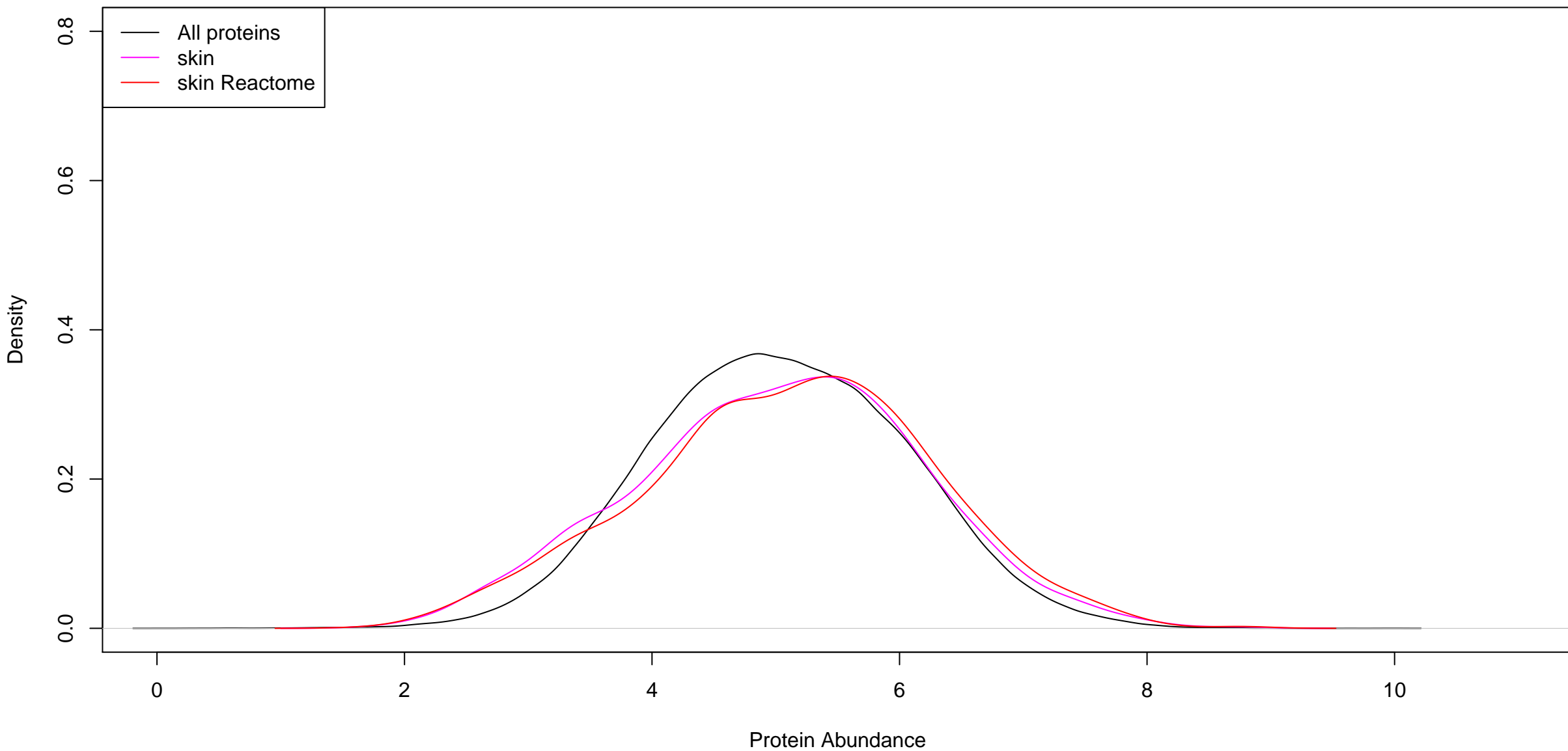
# lymph node



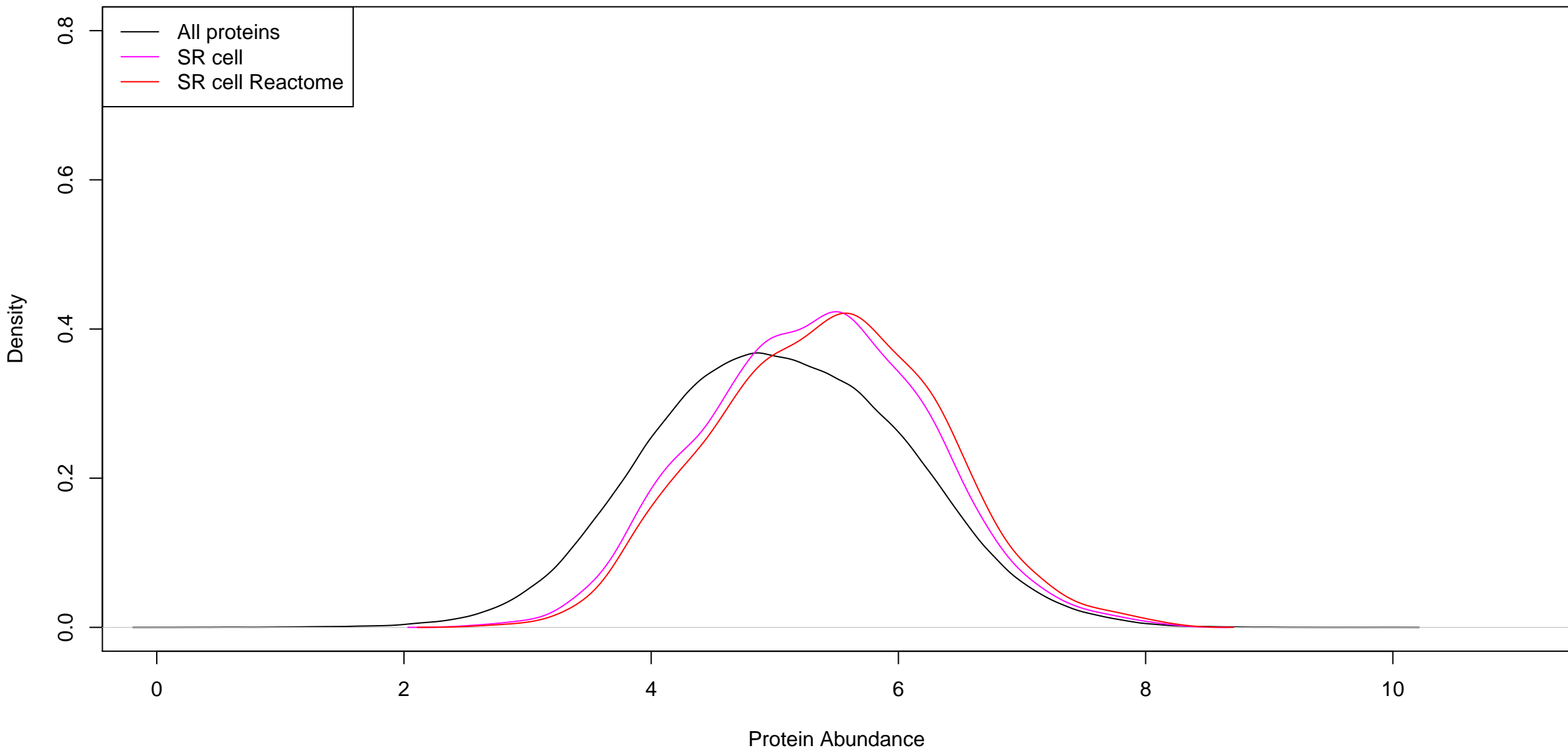
# salivary gland



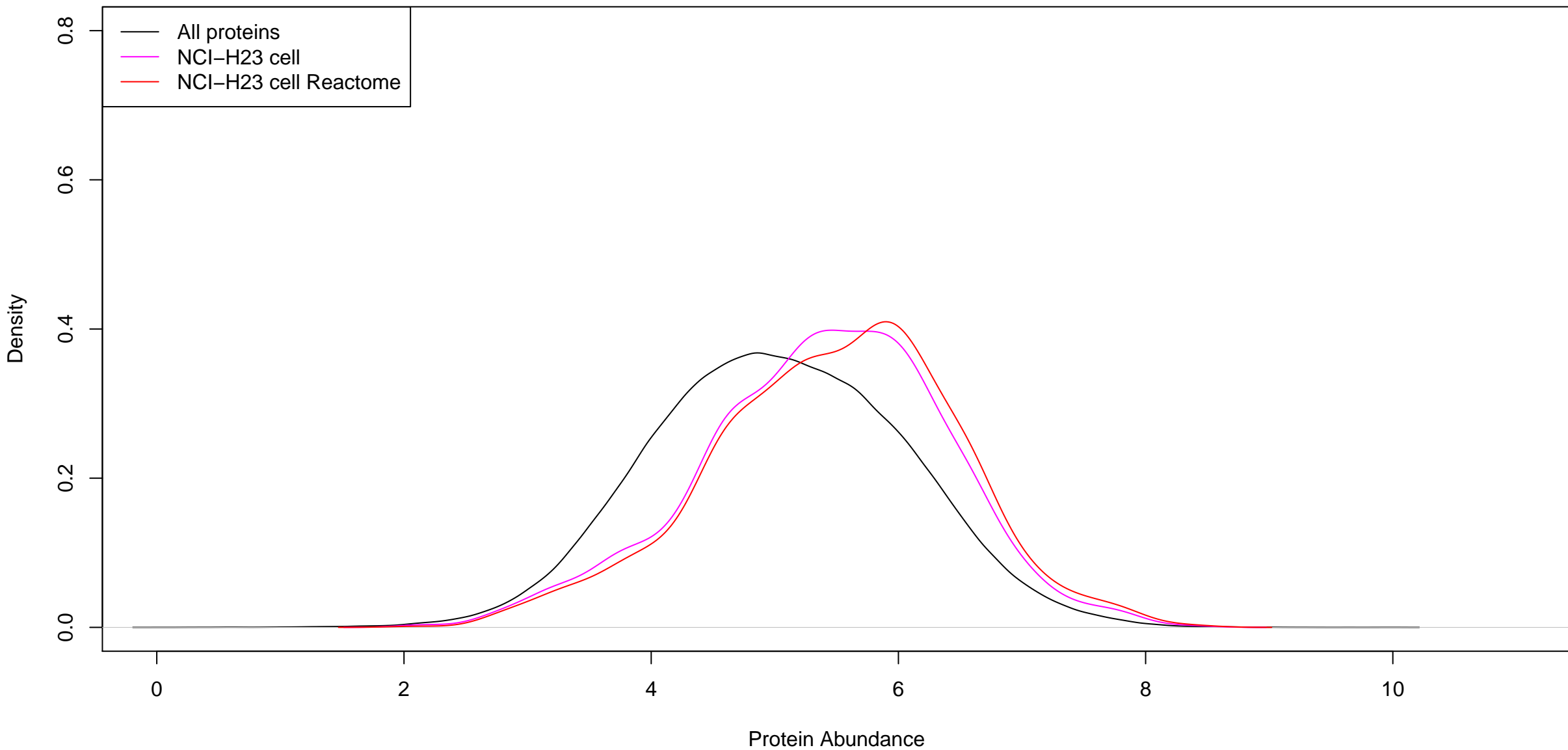
# skin



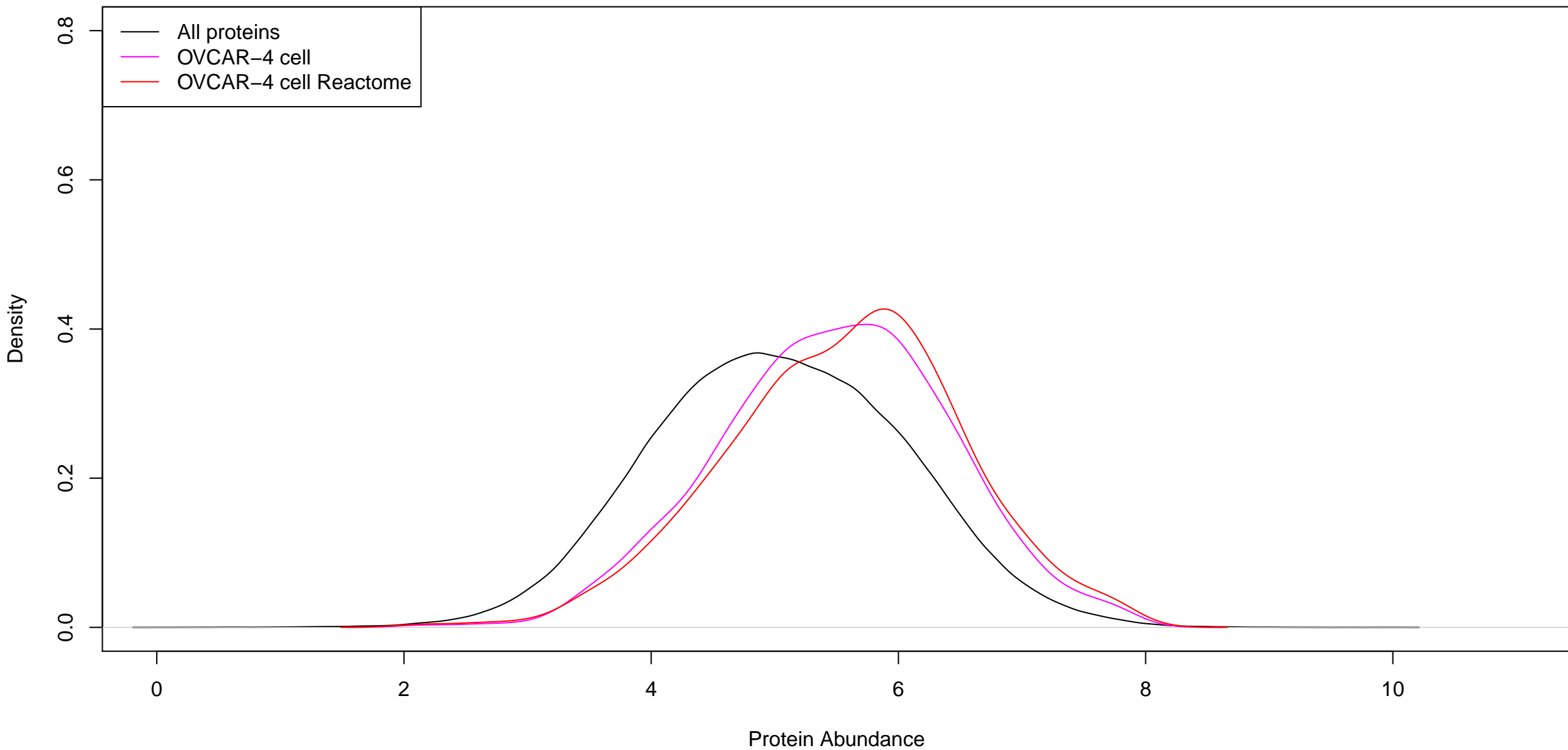
# SR cell



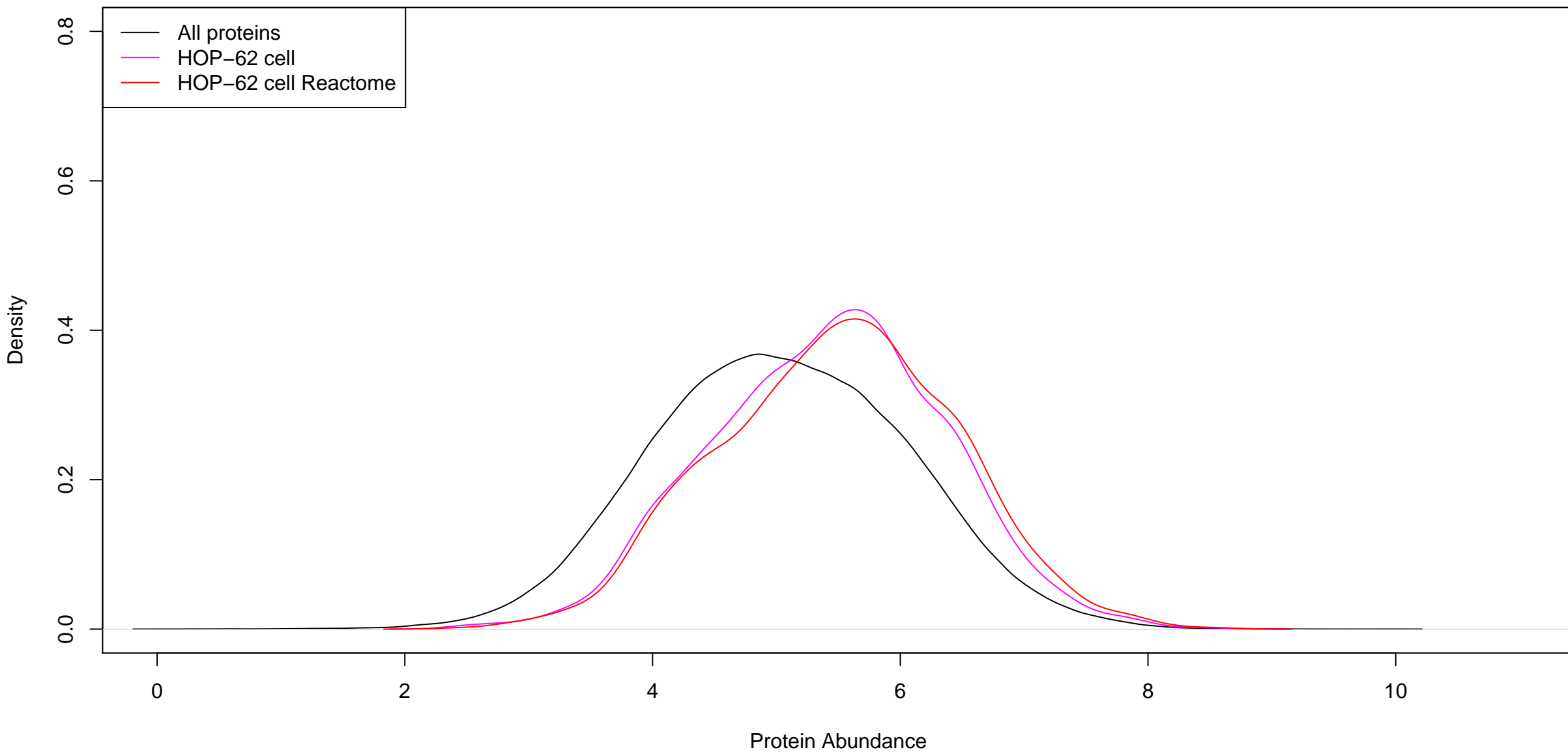
# NCI-H23 cell



# OVCAR-4 cell

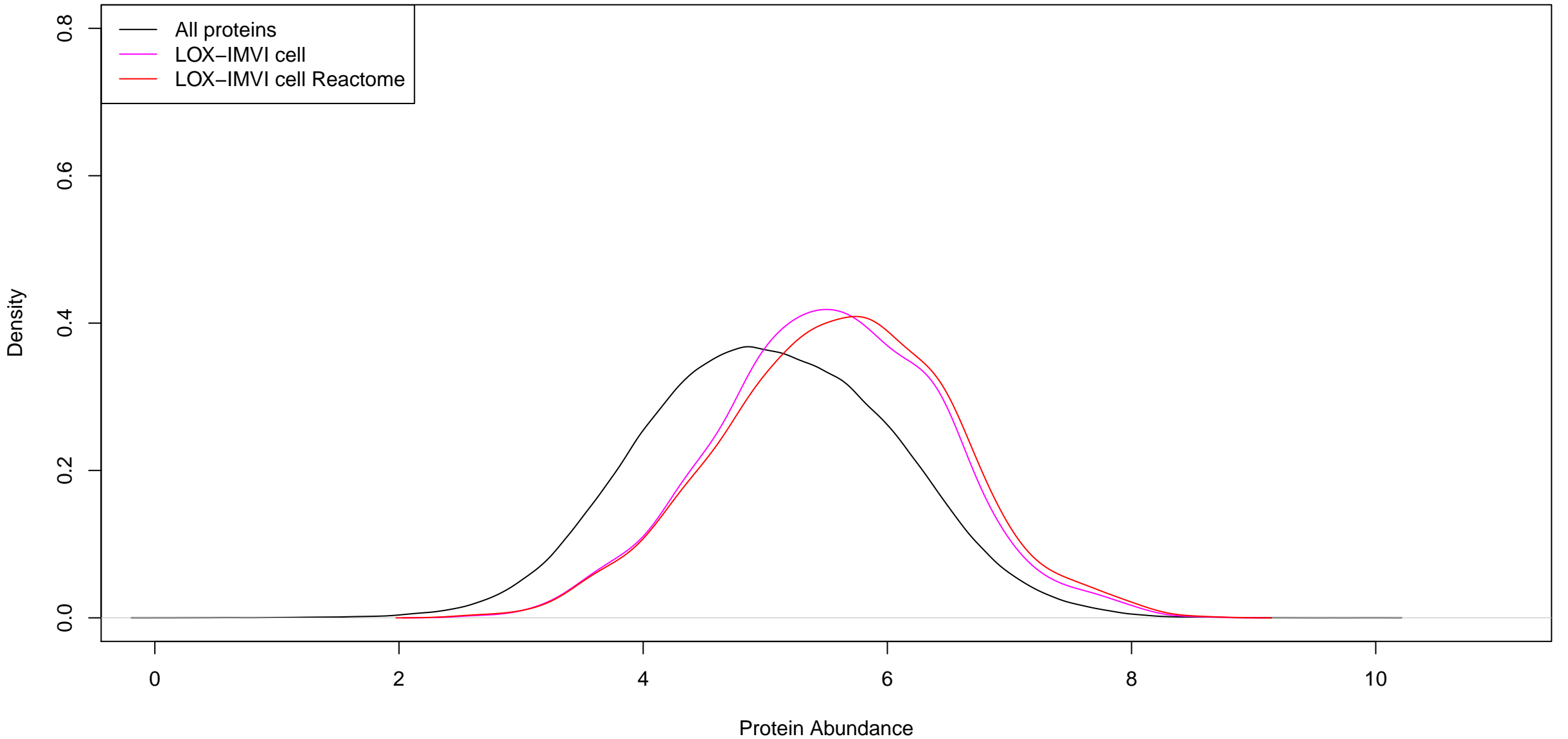


# HOP-62 cell

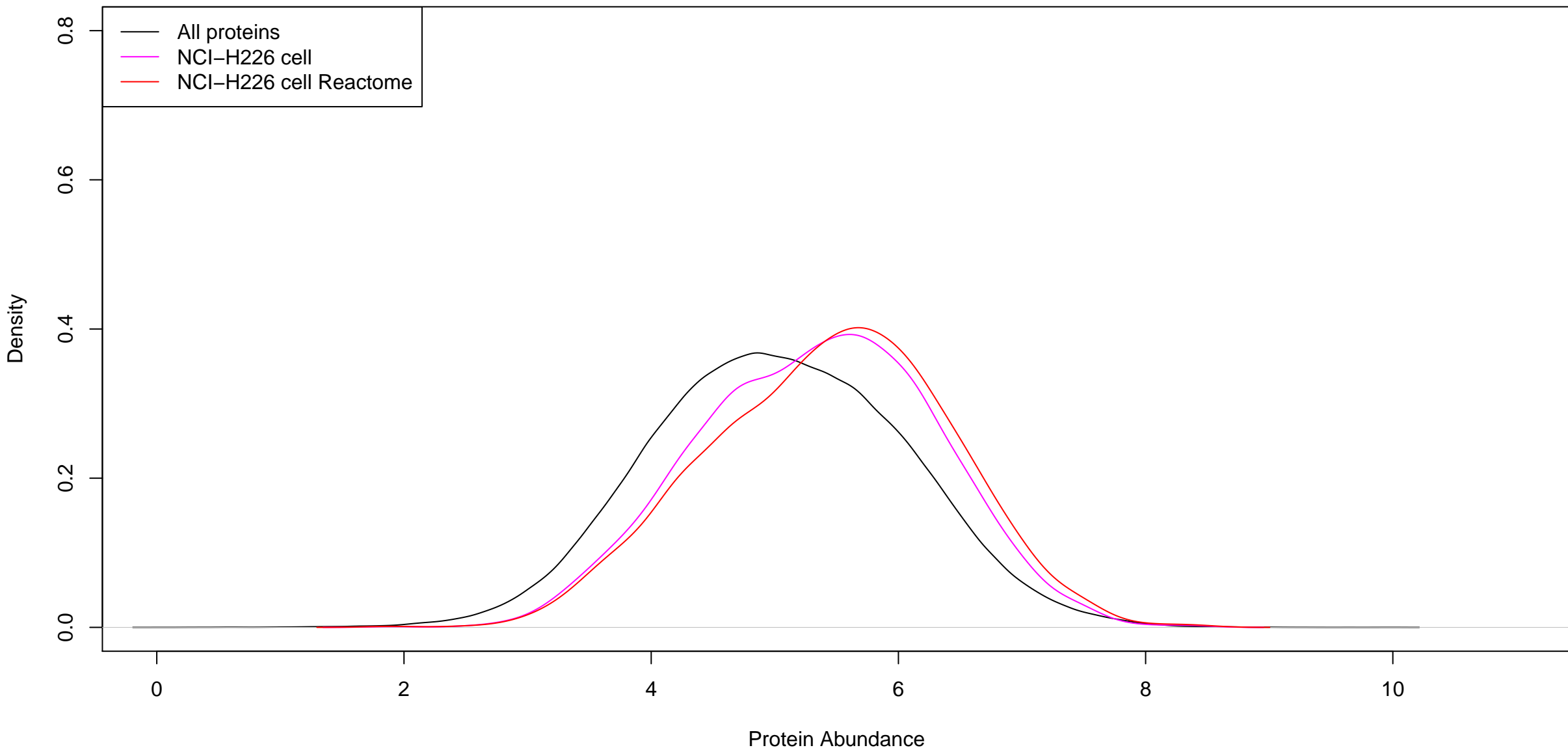




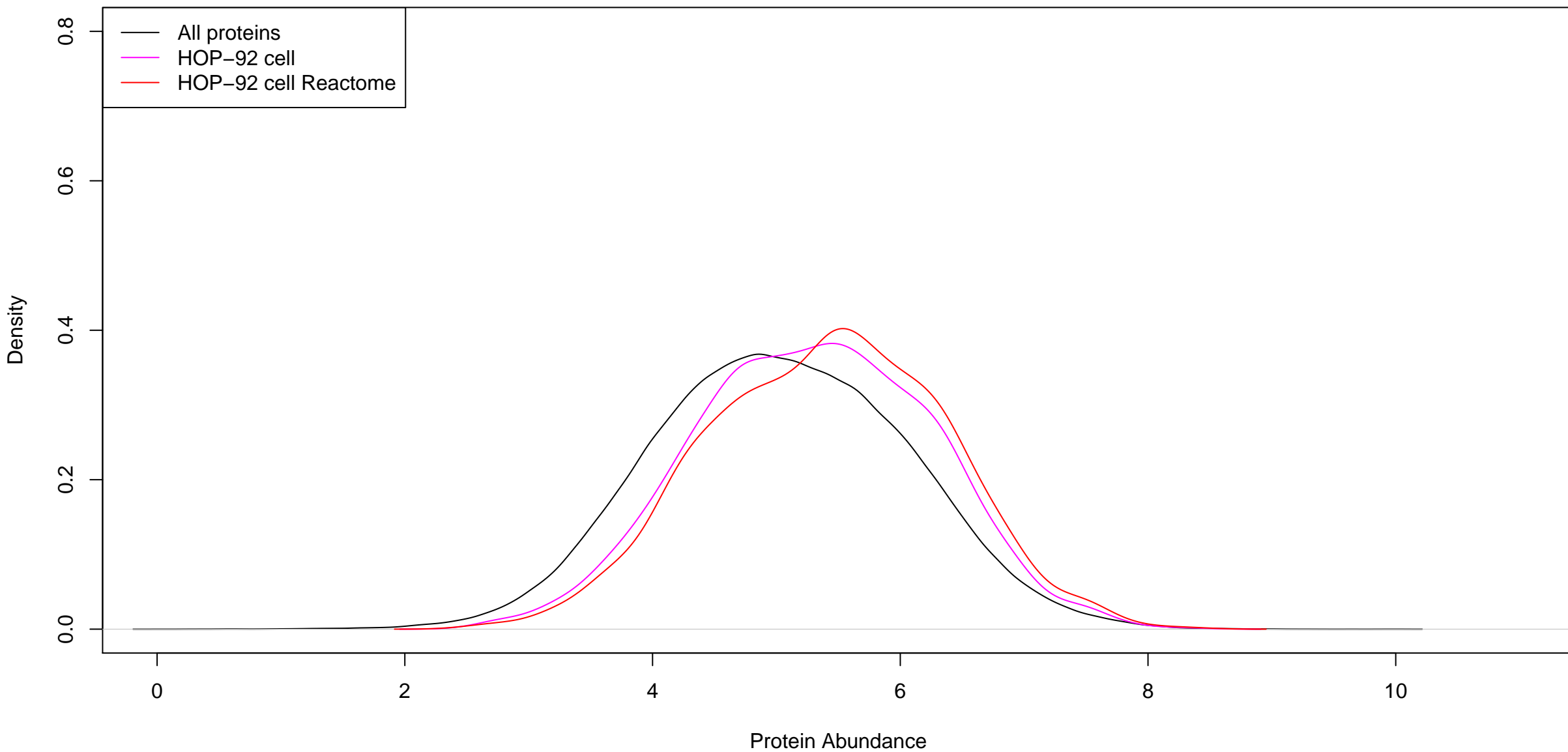
# LOX-IMVI cell



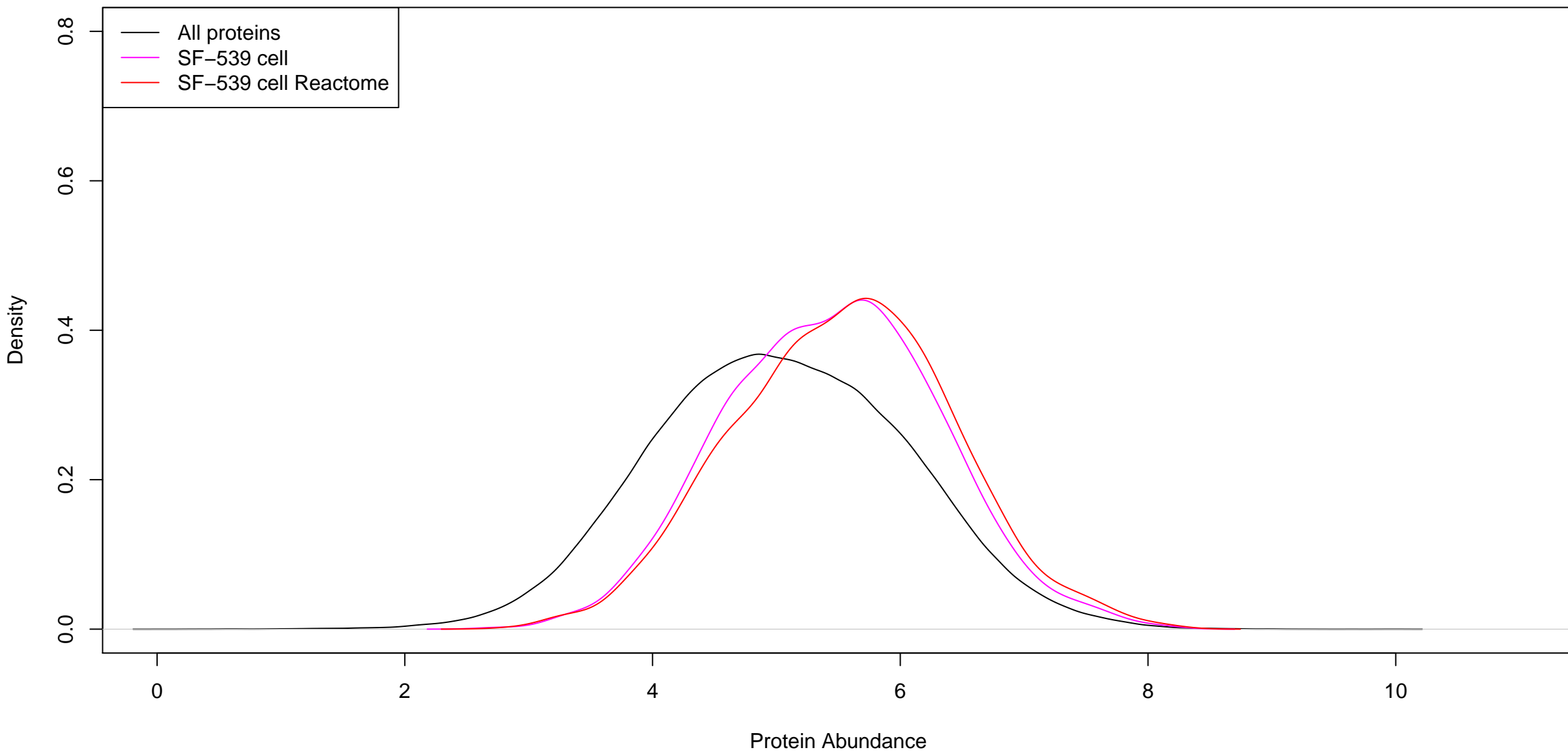
# NCI-H226 cell



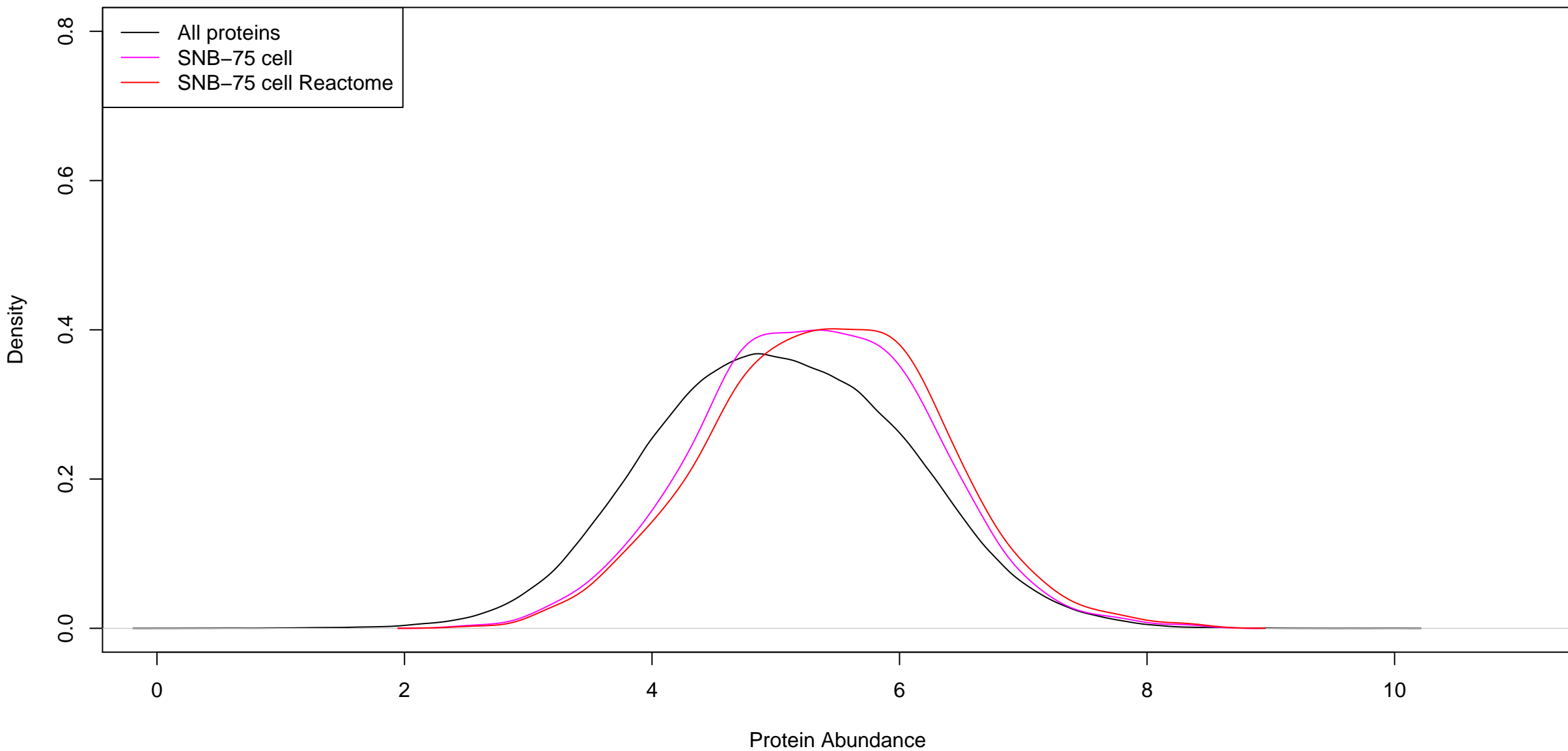
# HOP-92 cell



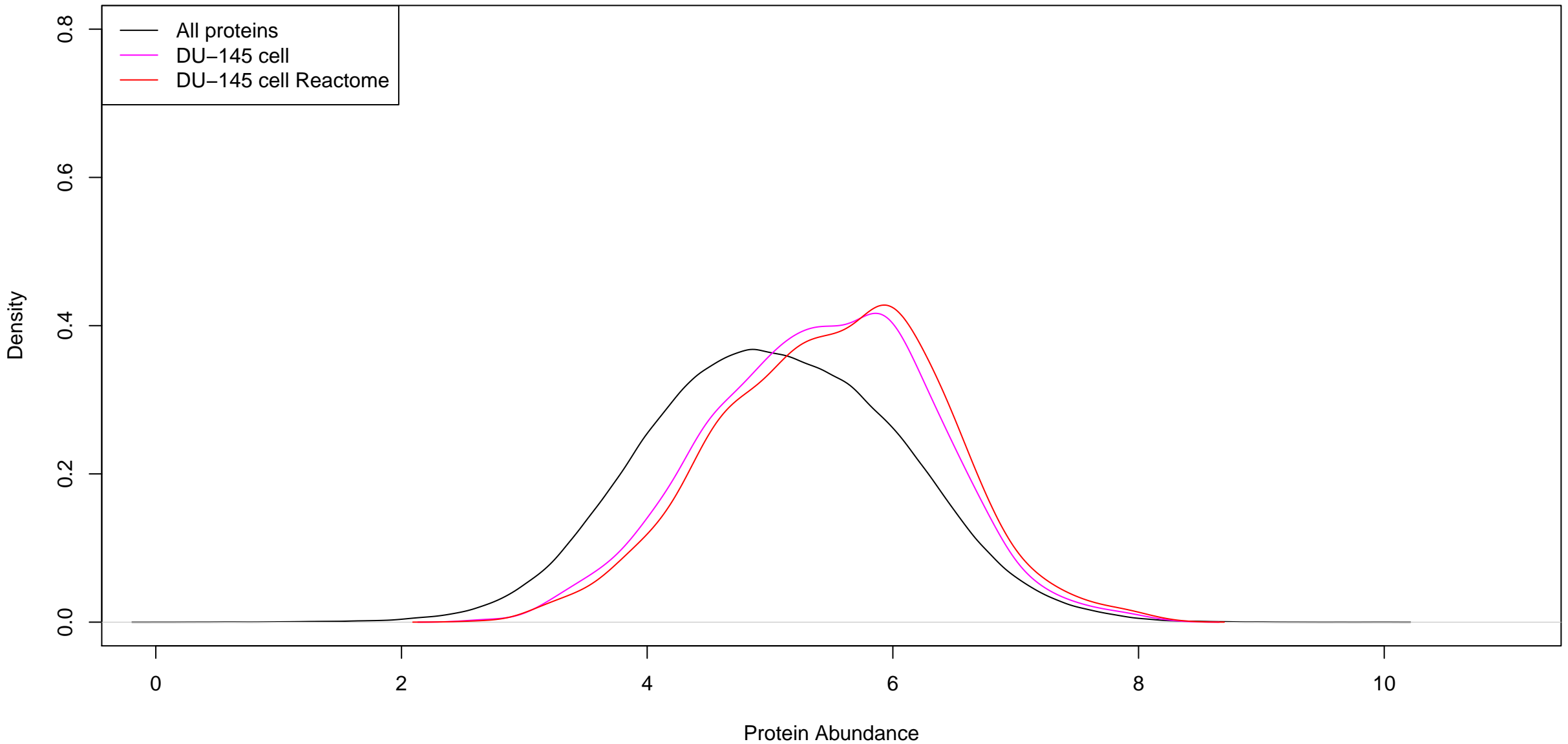
# SF-539 cell



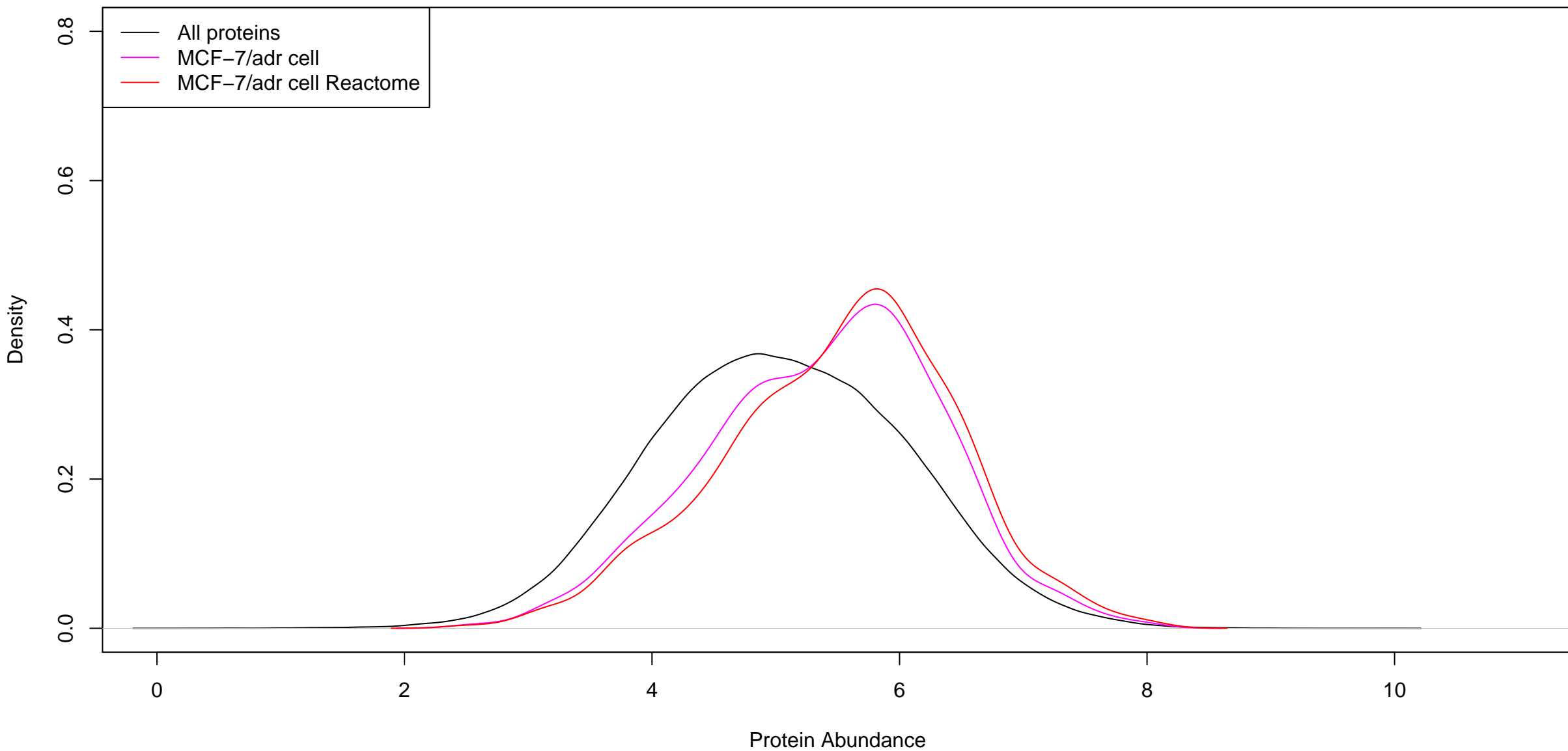
# SNB-75 cell



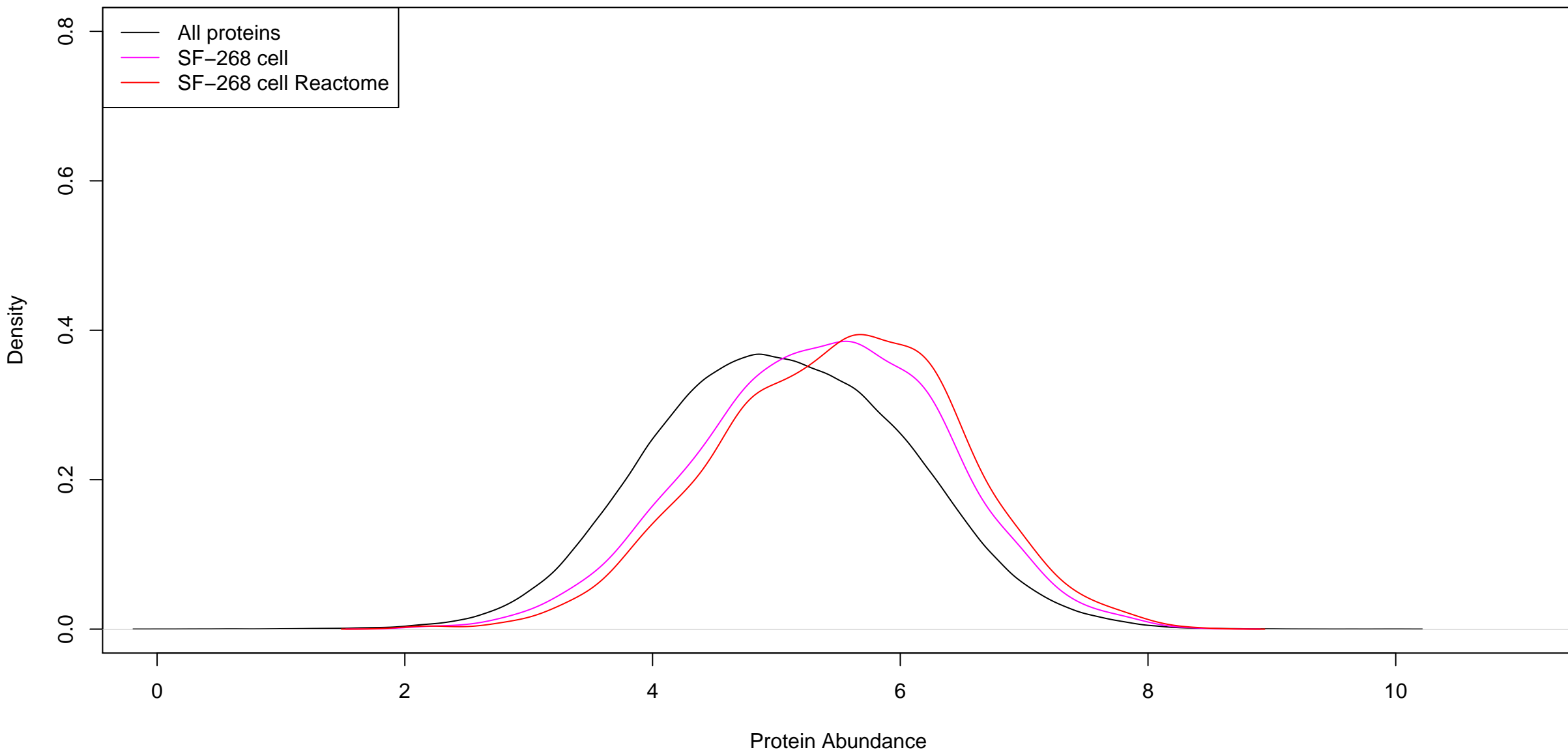
## DU-145 cell



# MCF-7/adr cell

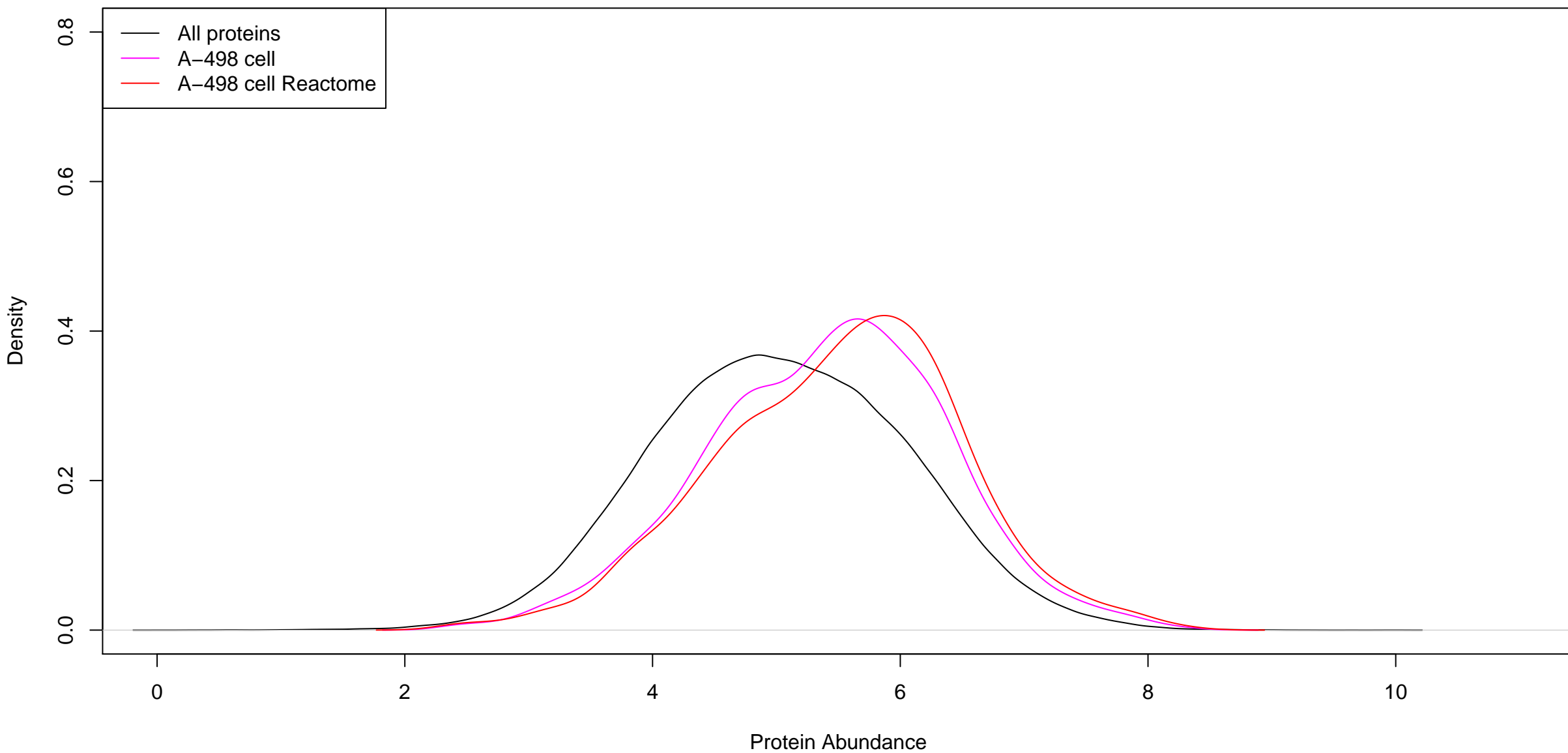


## SF-268 cell

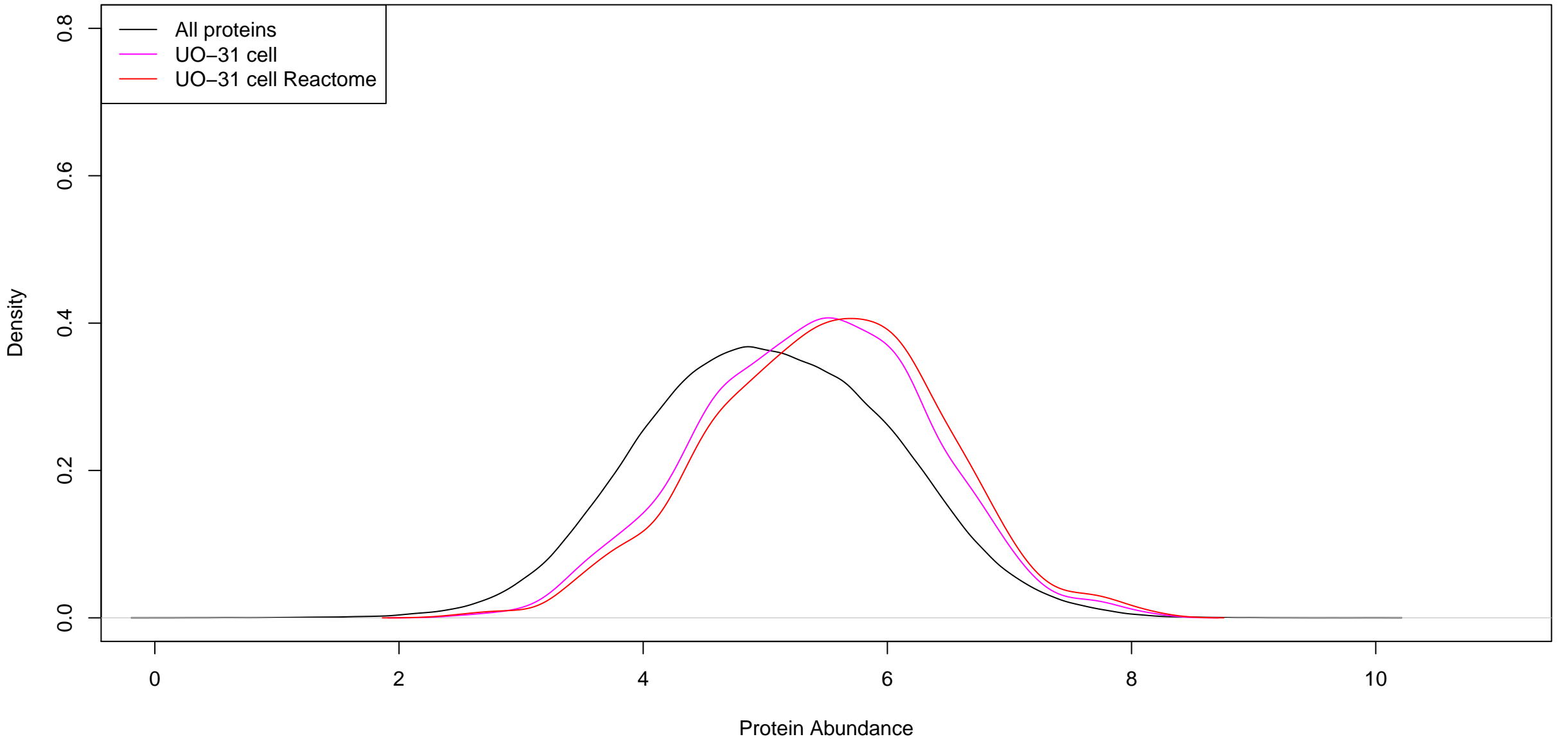




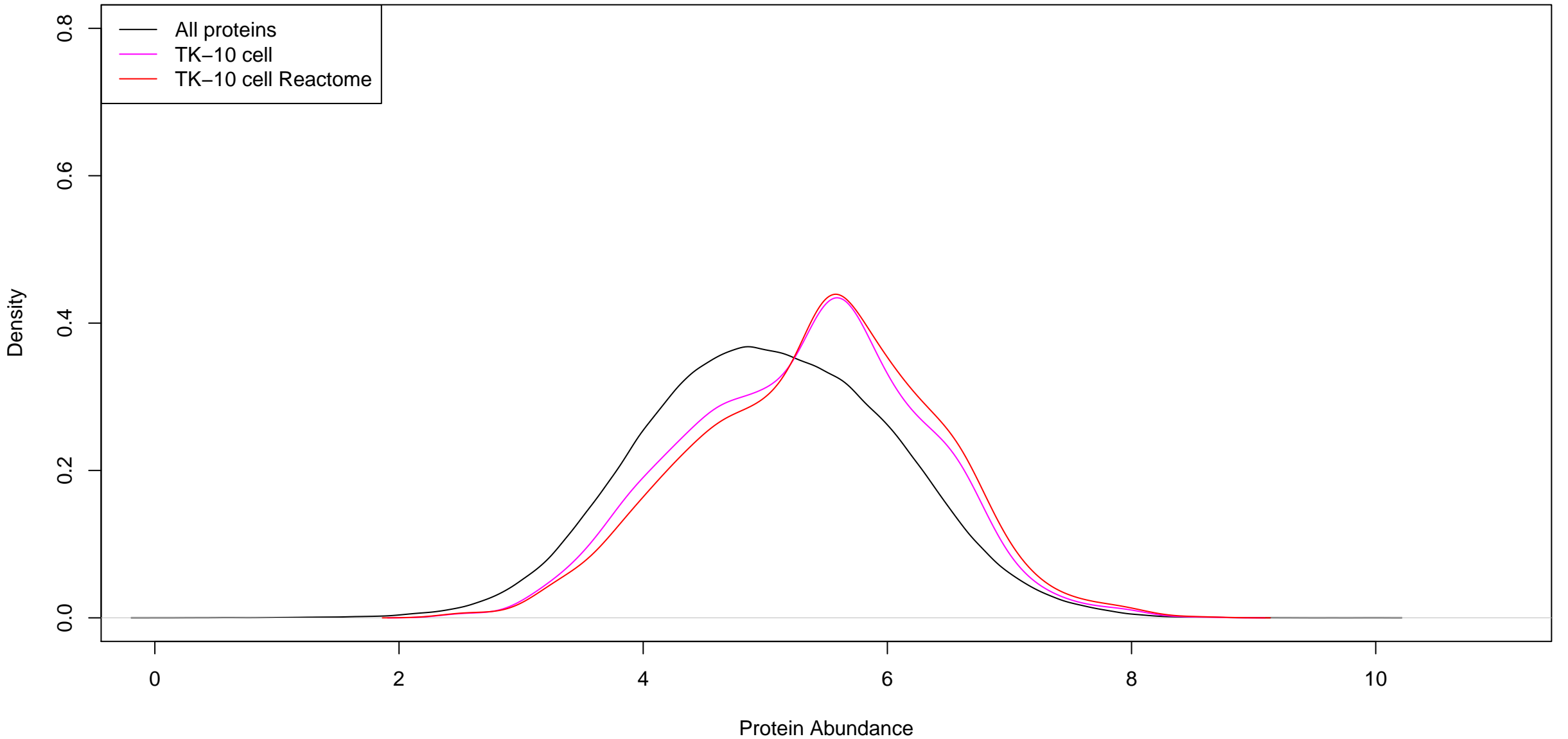
## A-498 cell



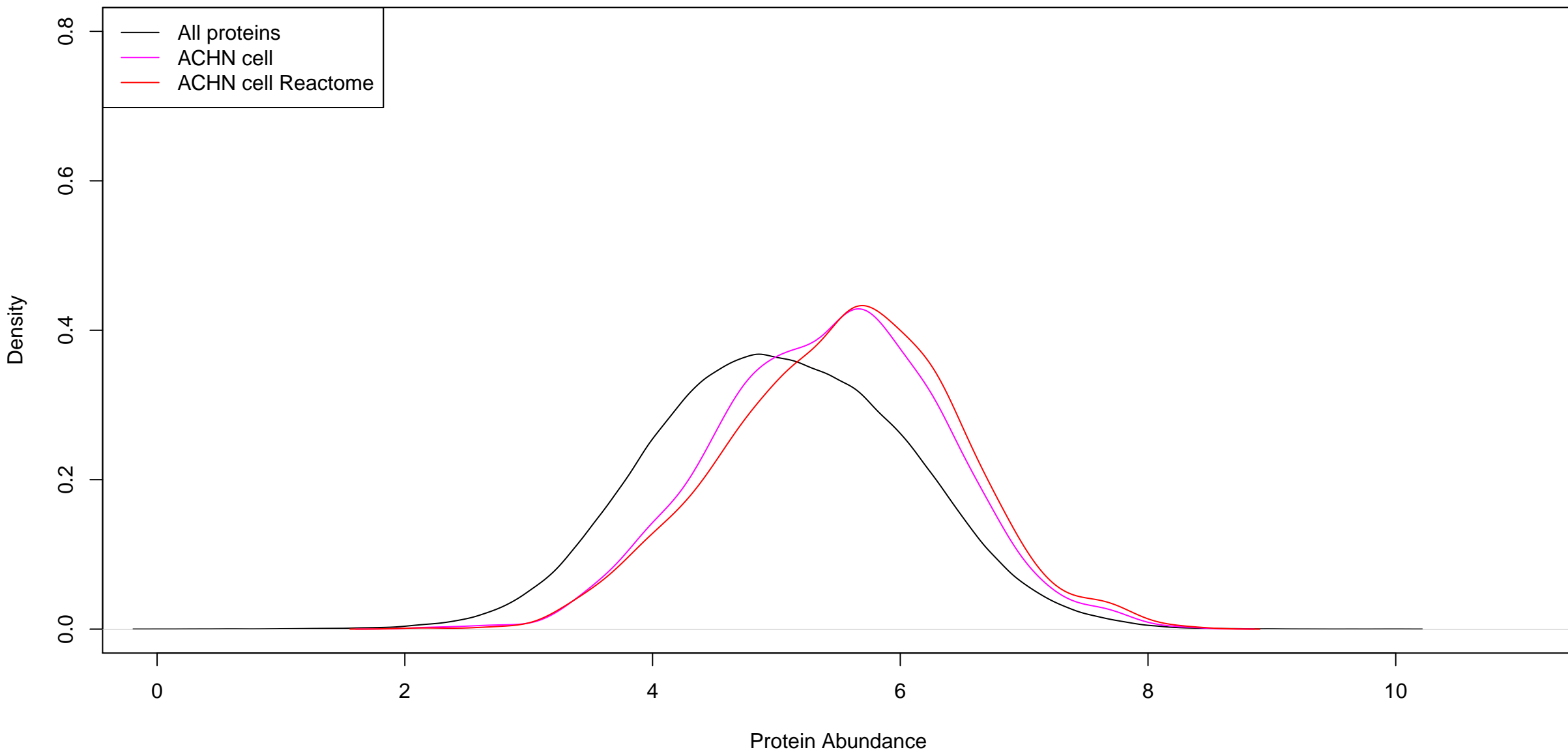
# UO-31 cell



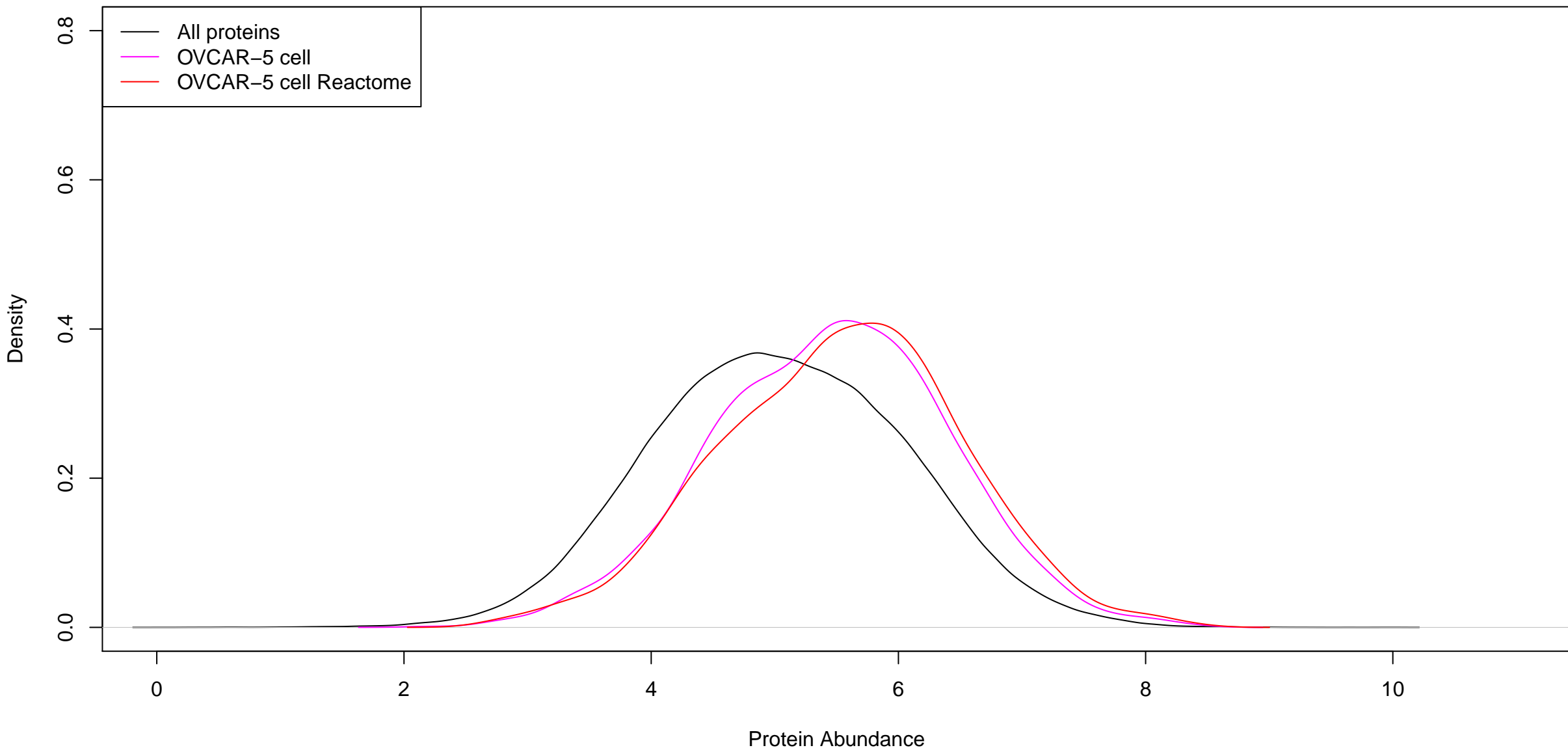
# TK-10 cell



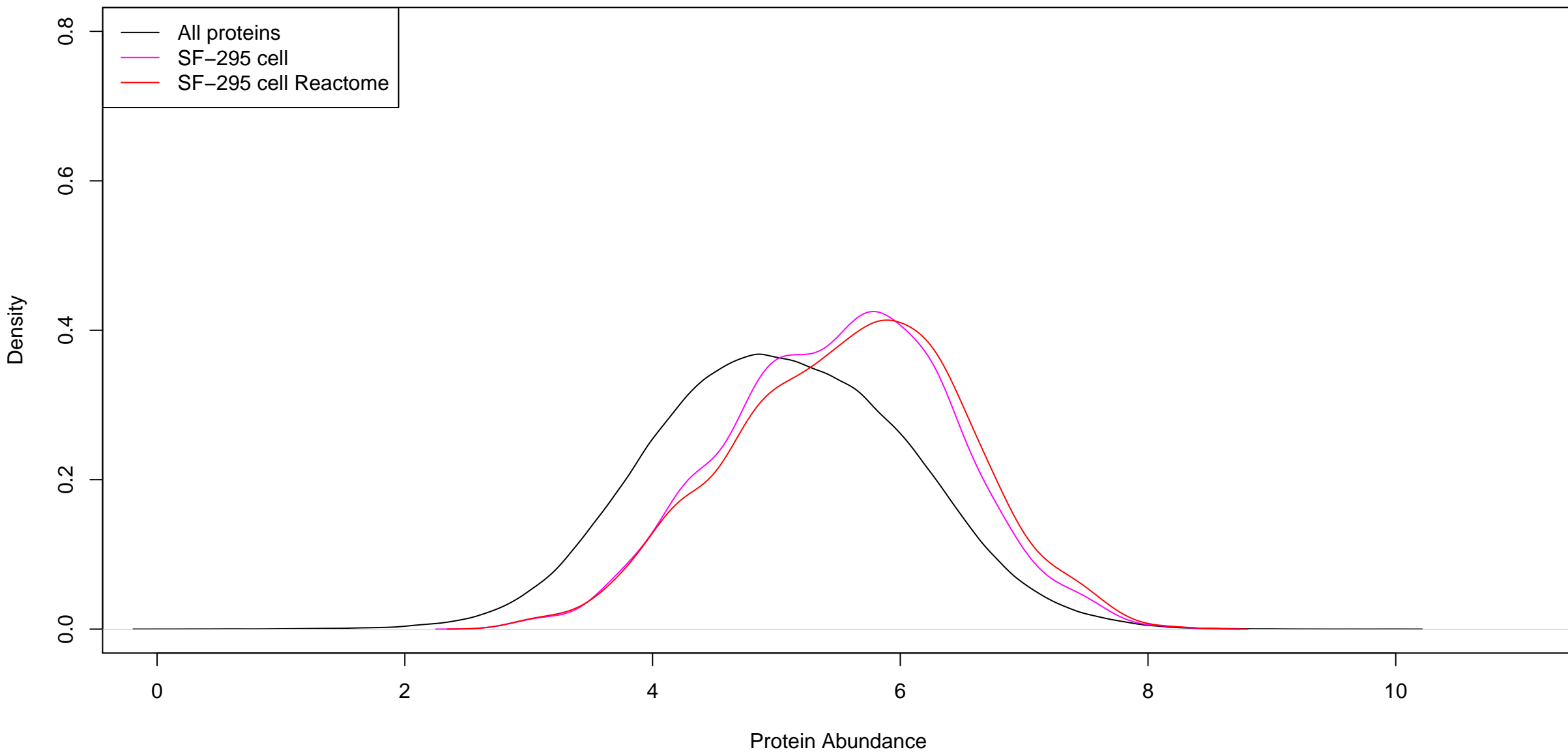
# ACHN cell



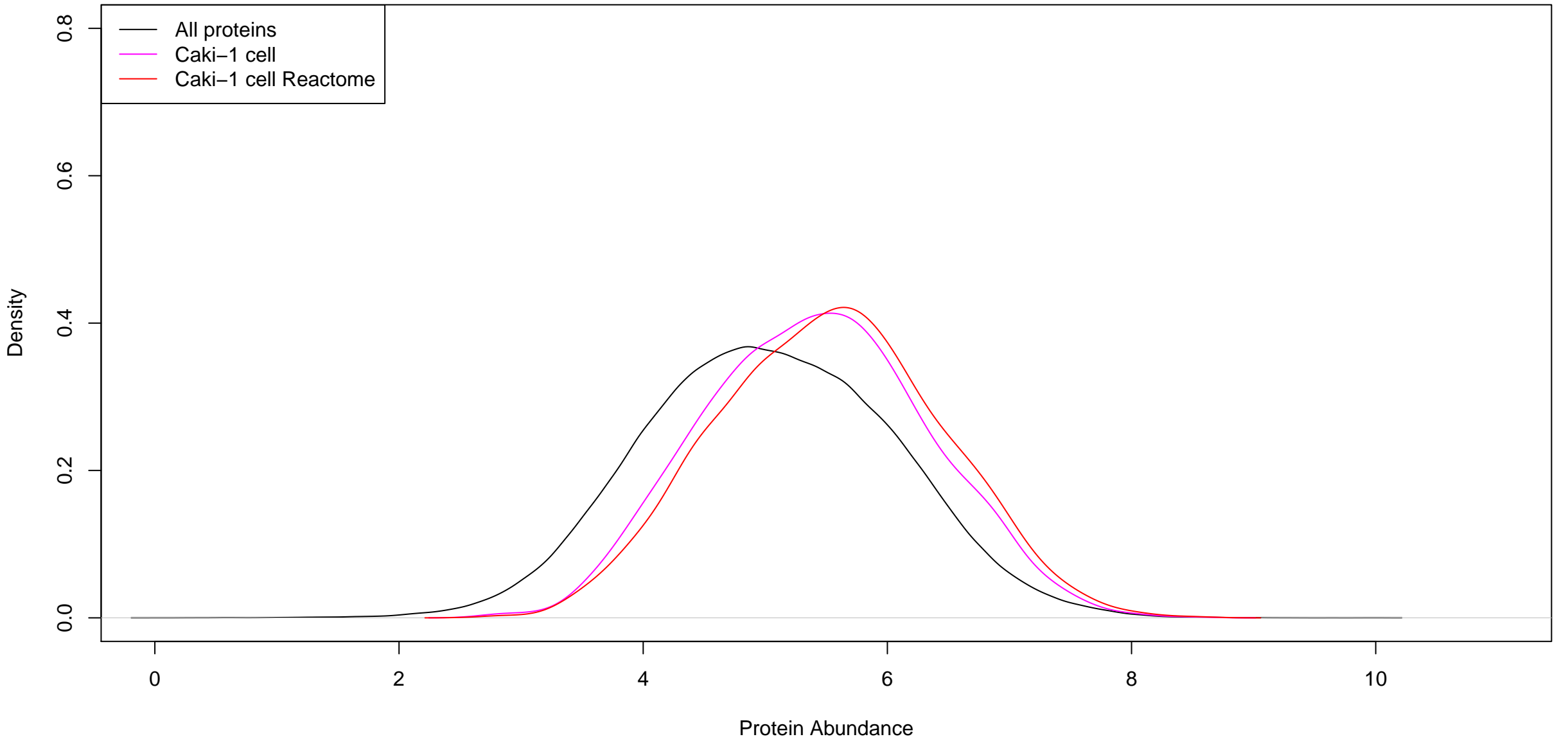
# OVCAR-5 cell



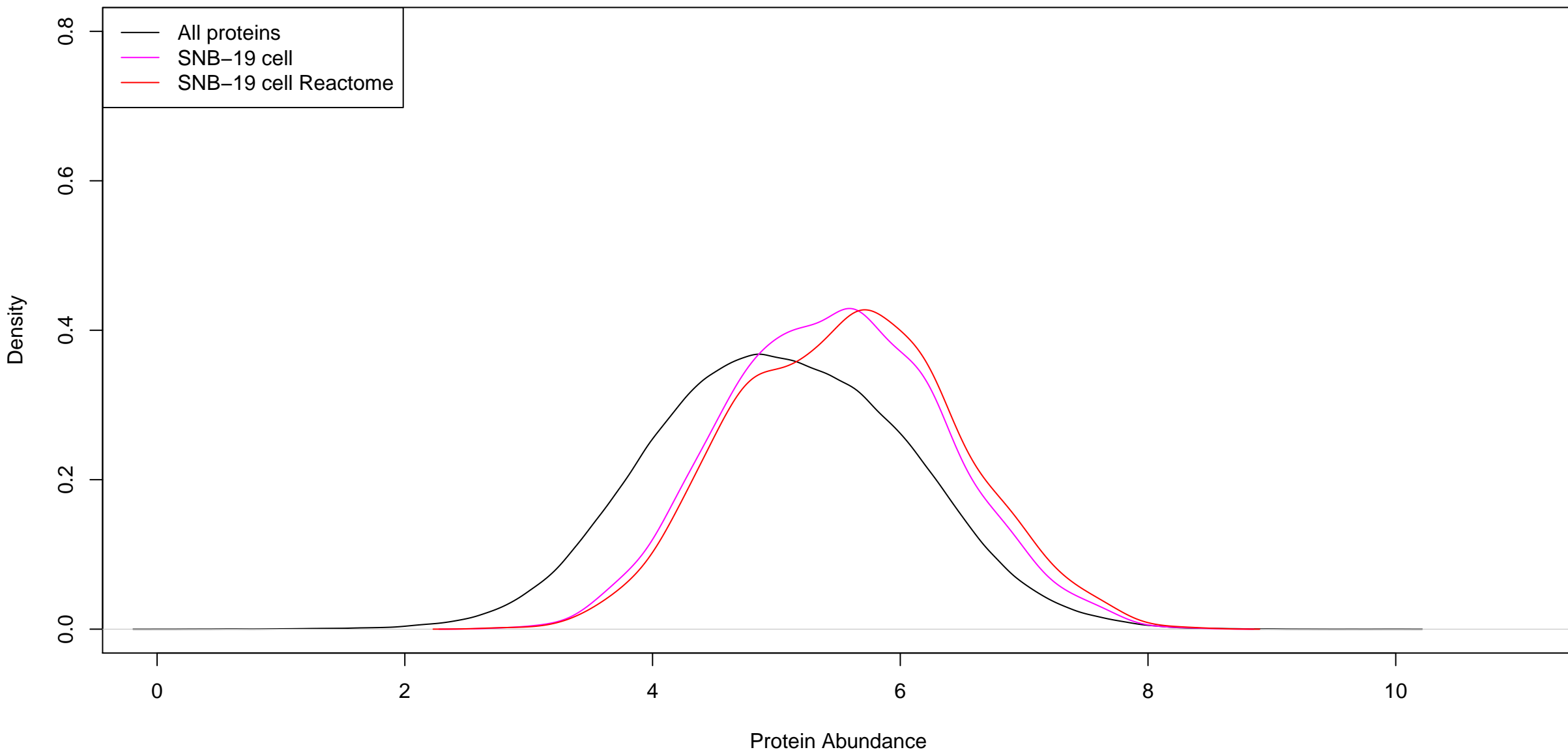
# SF-295 cell



# Caki-1 cell

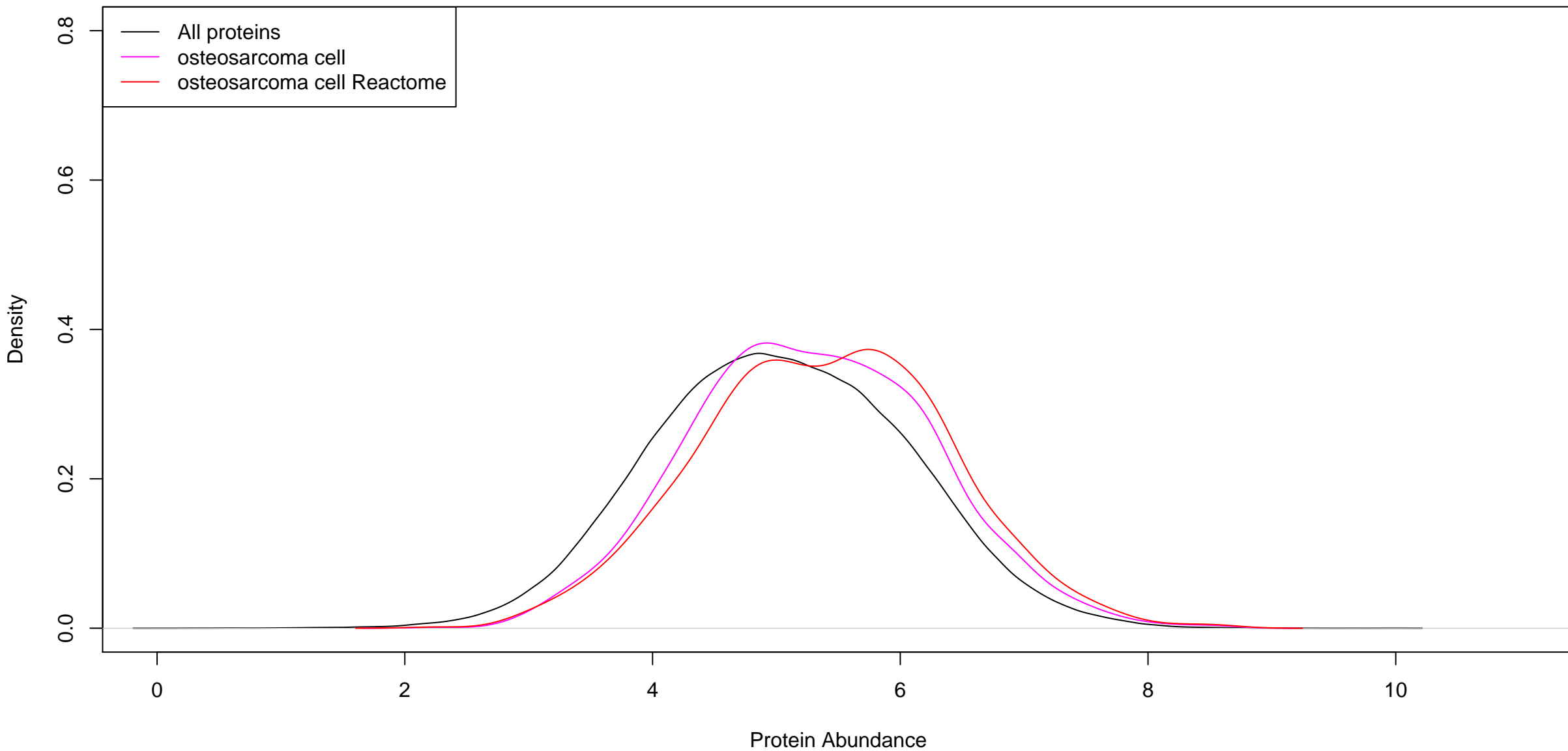


# SNB-19 cell

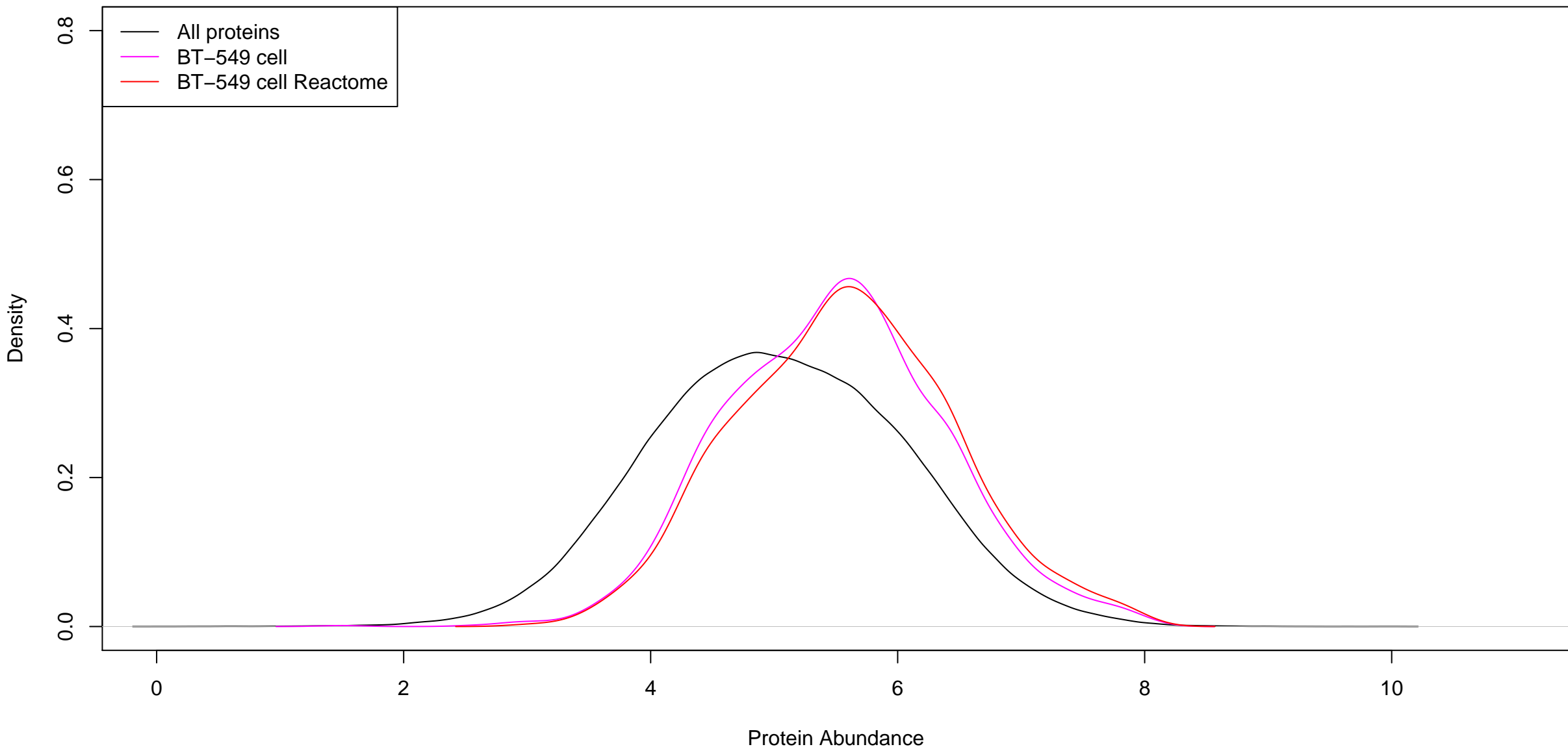




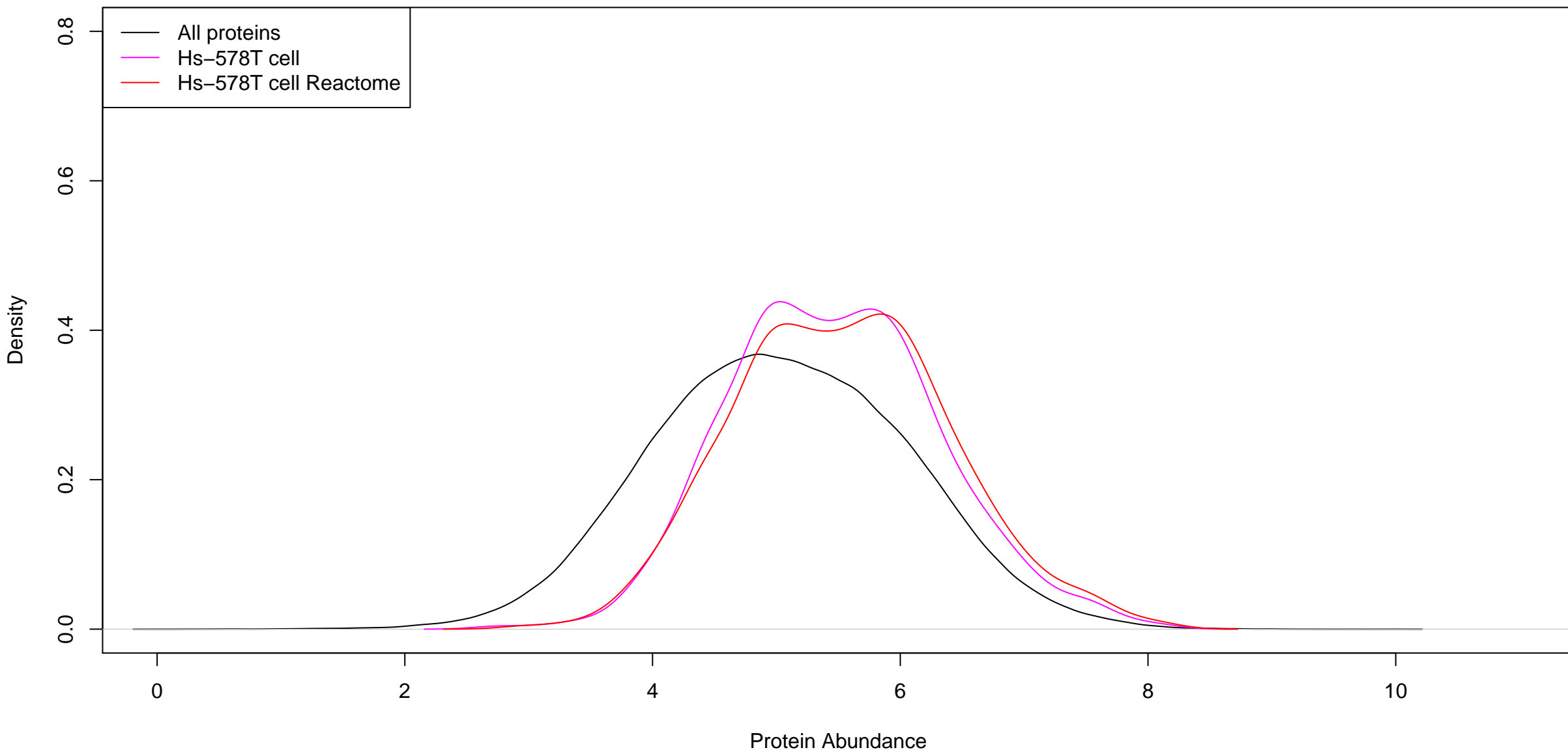
# osteosarcoma cell



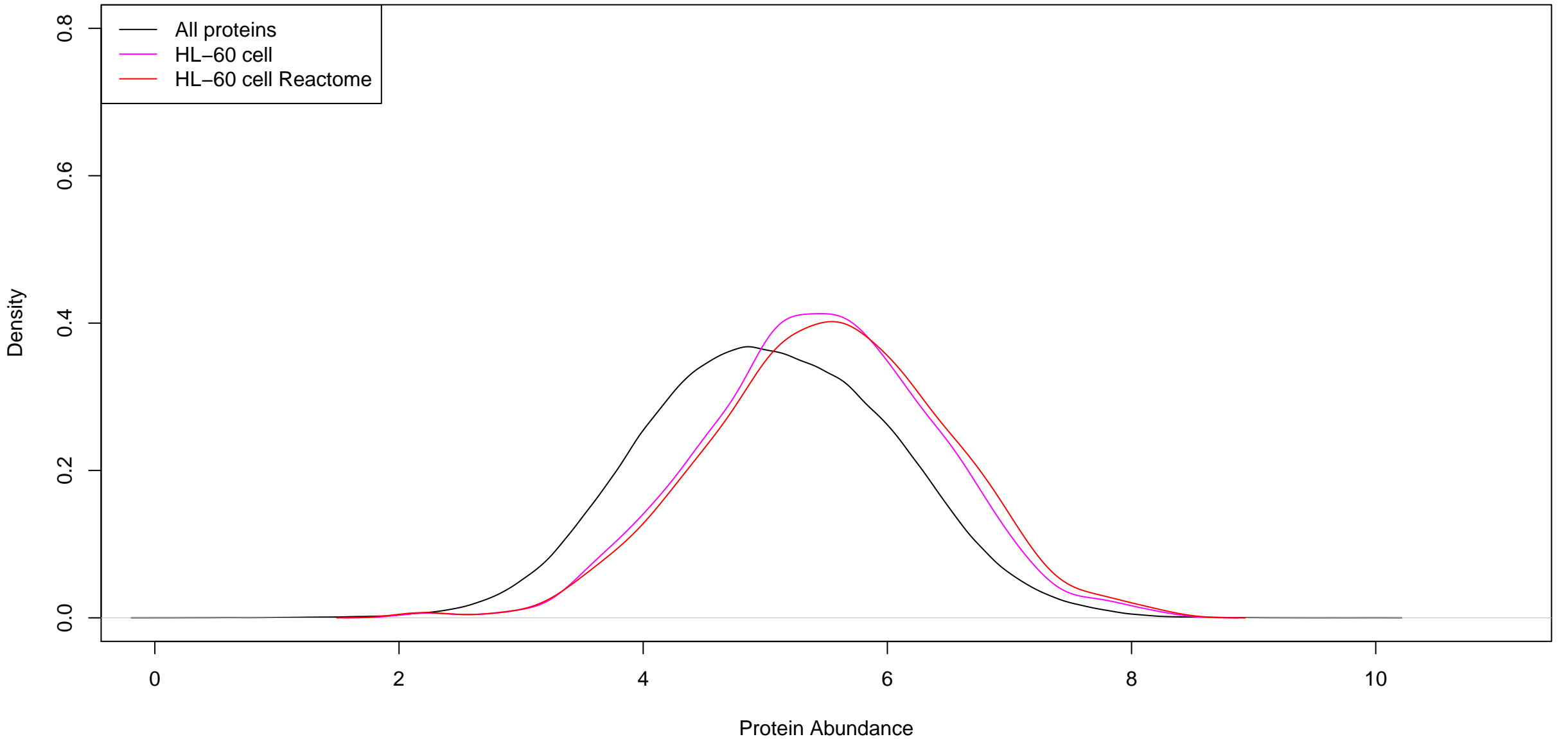
# BT-549 cell



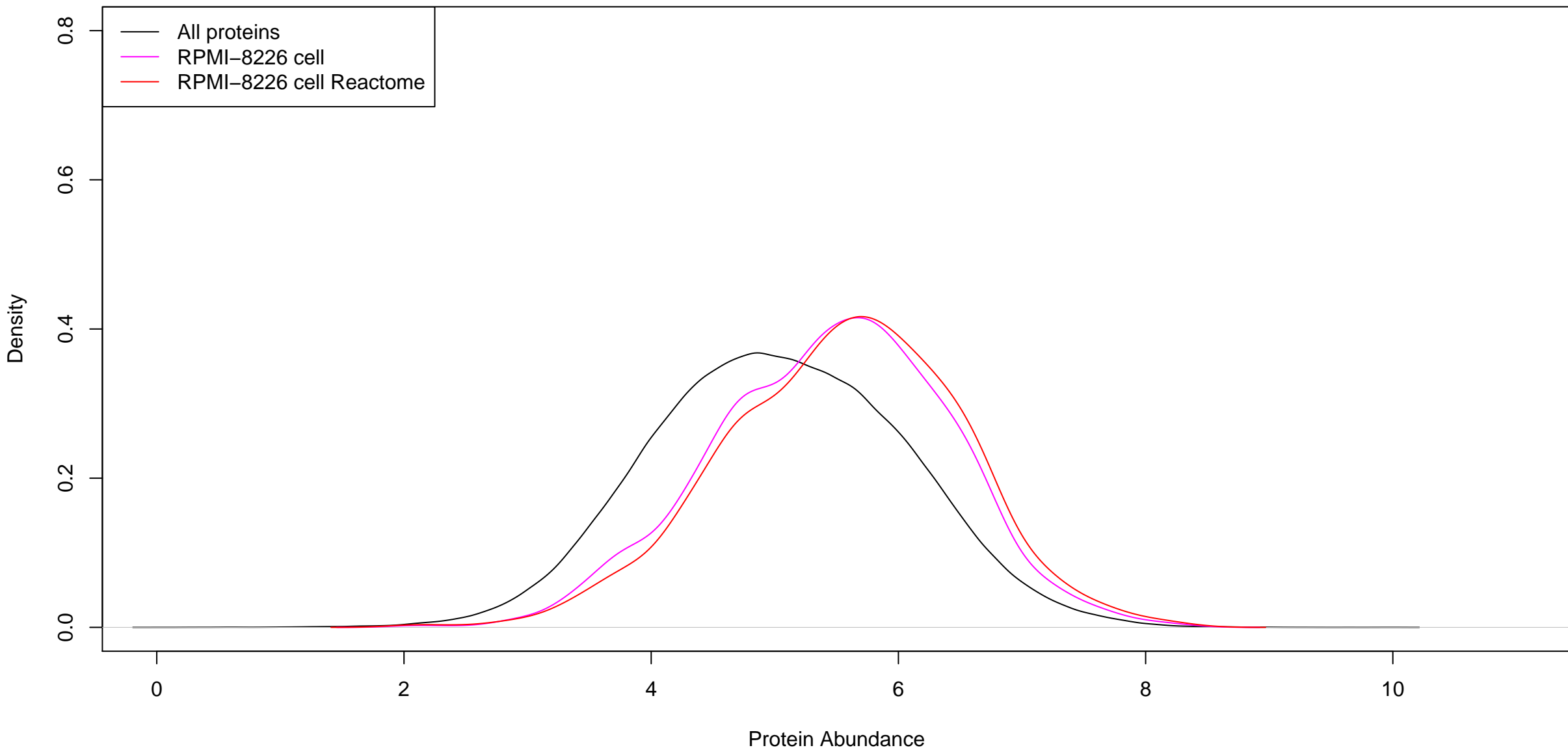
# Hs-578T cell



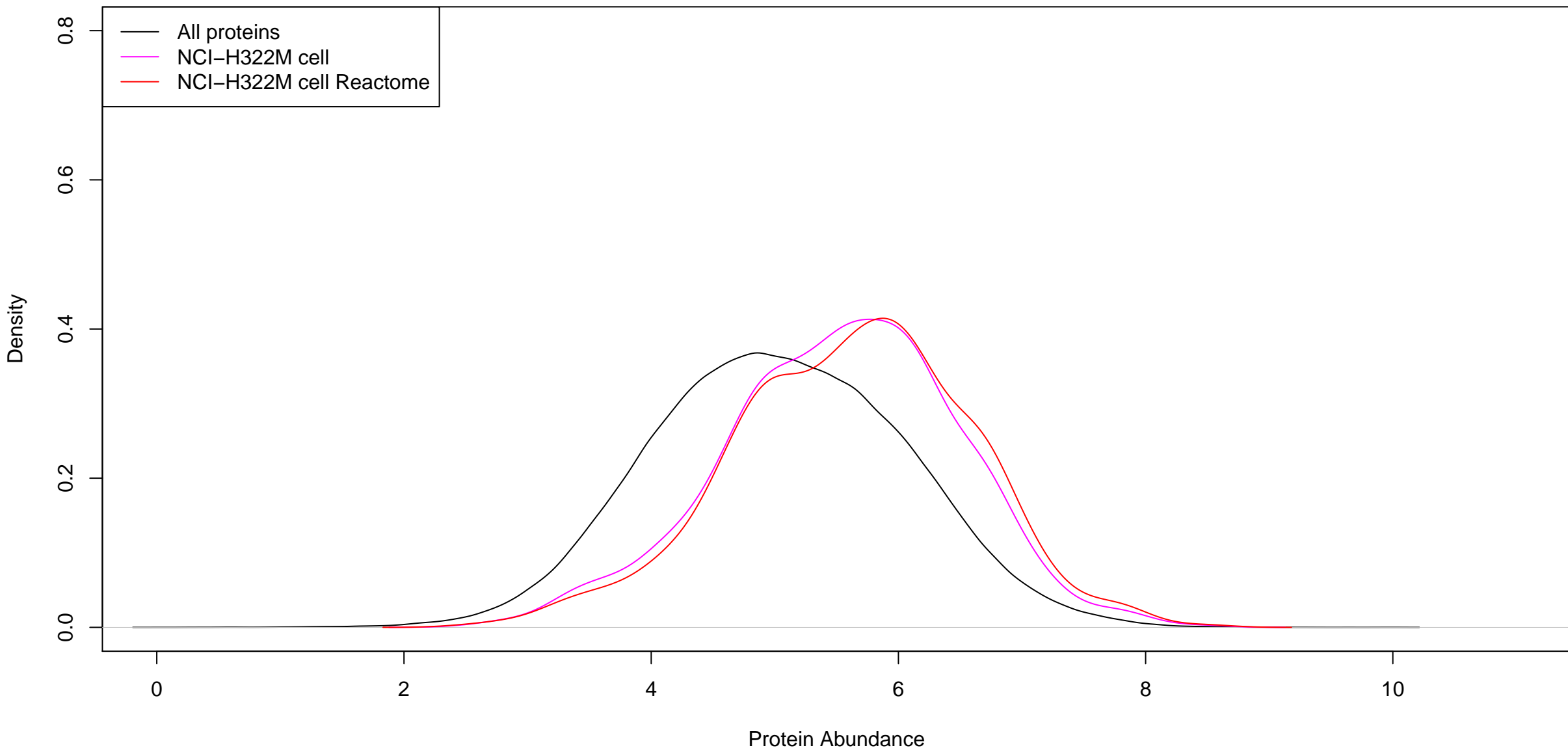
# HL-60 cell



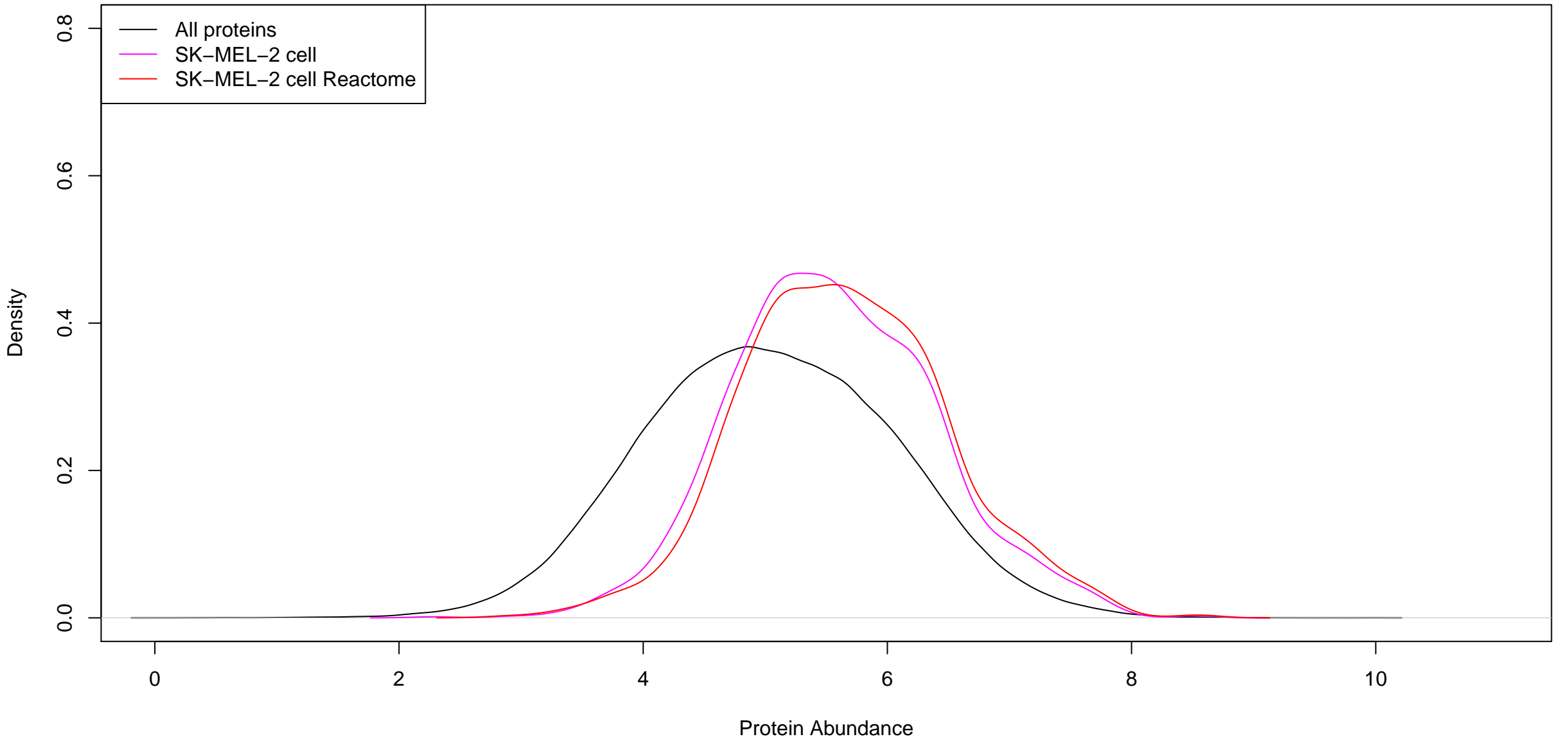
# RPMI-8226 cell



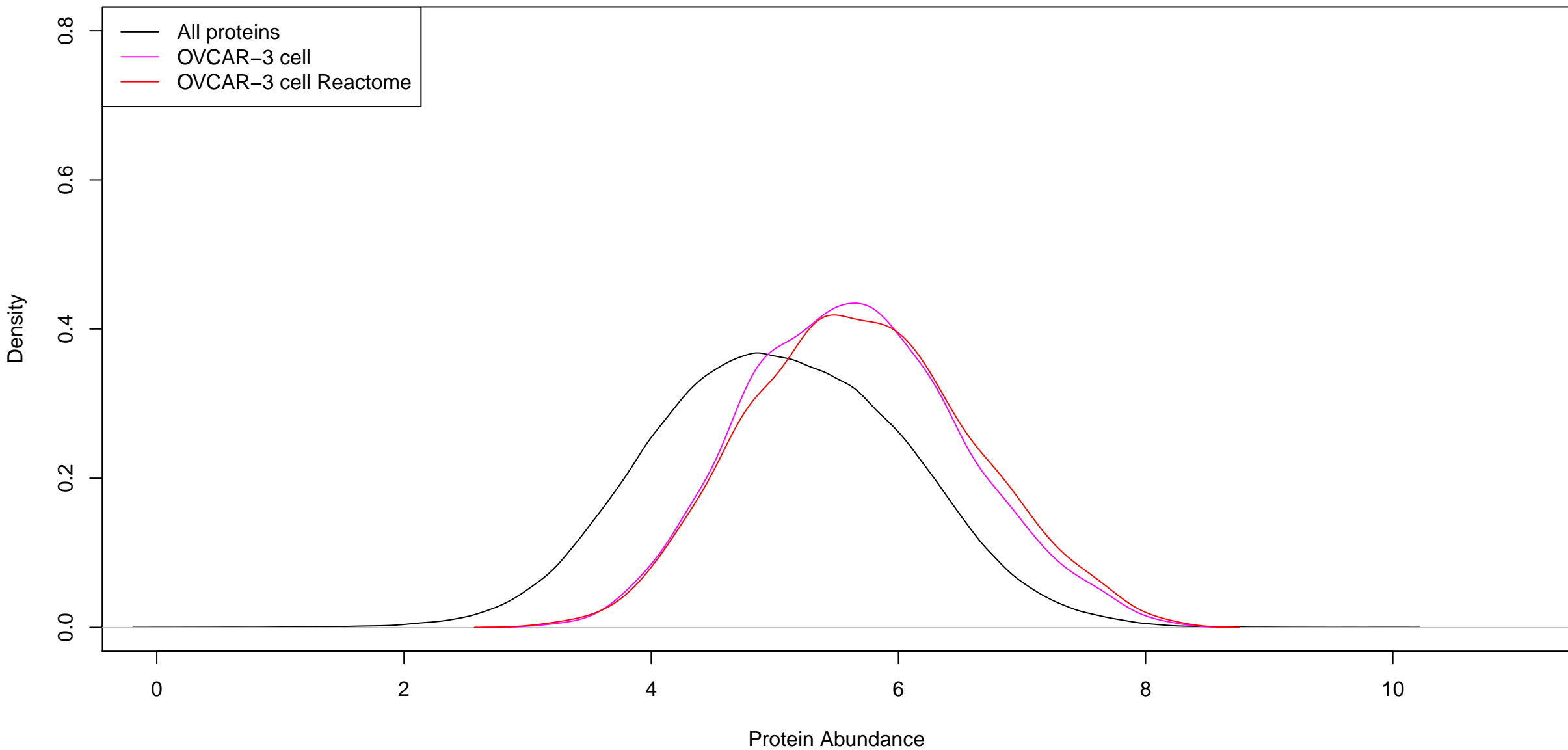
# NCI-H322M cell



# SK-MEL-2 cell

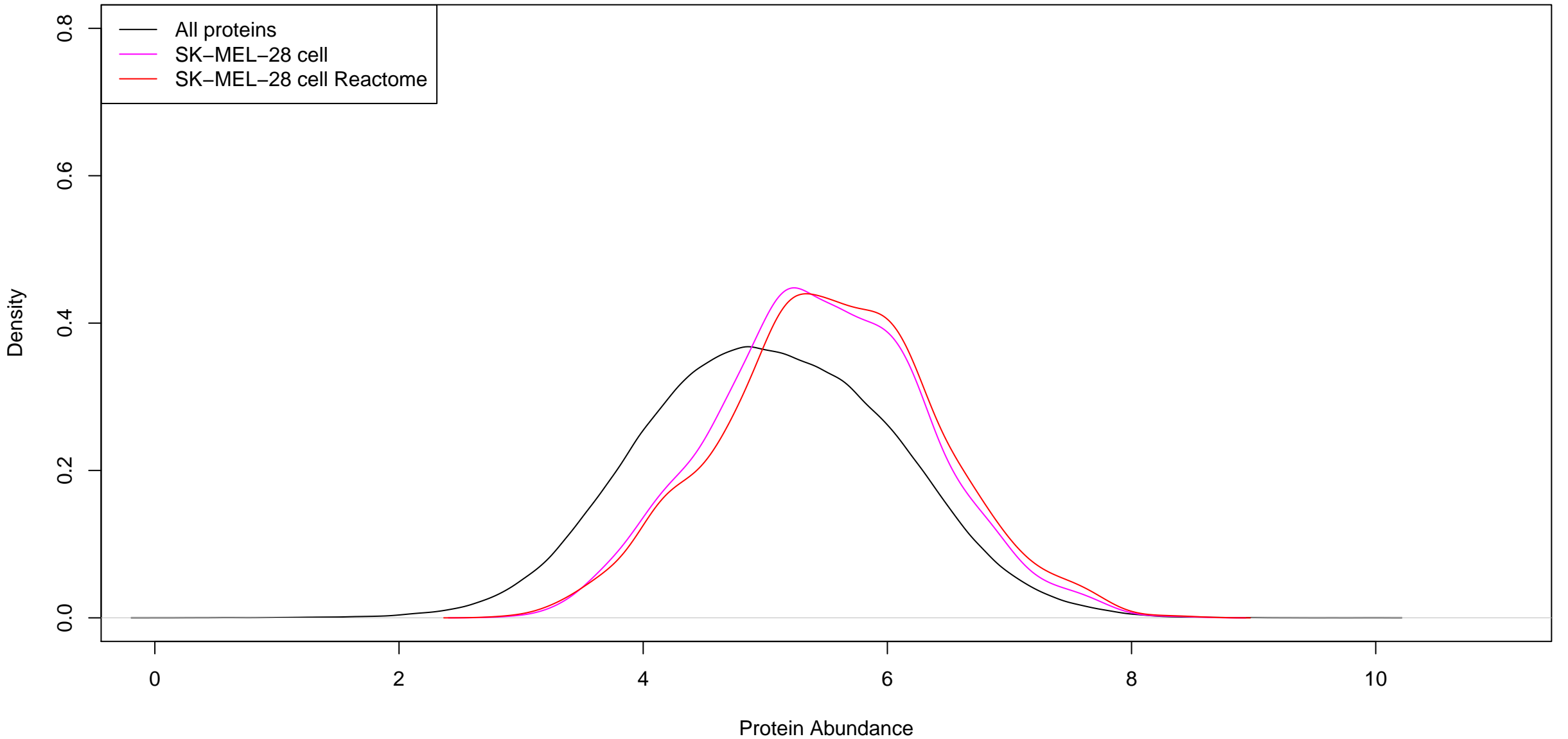


# OVCAR-3 cell

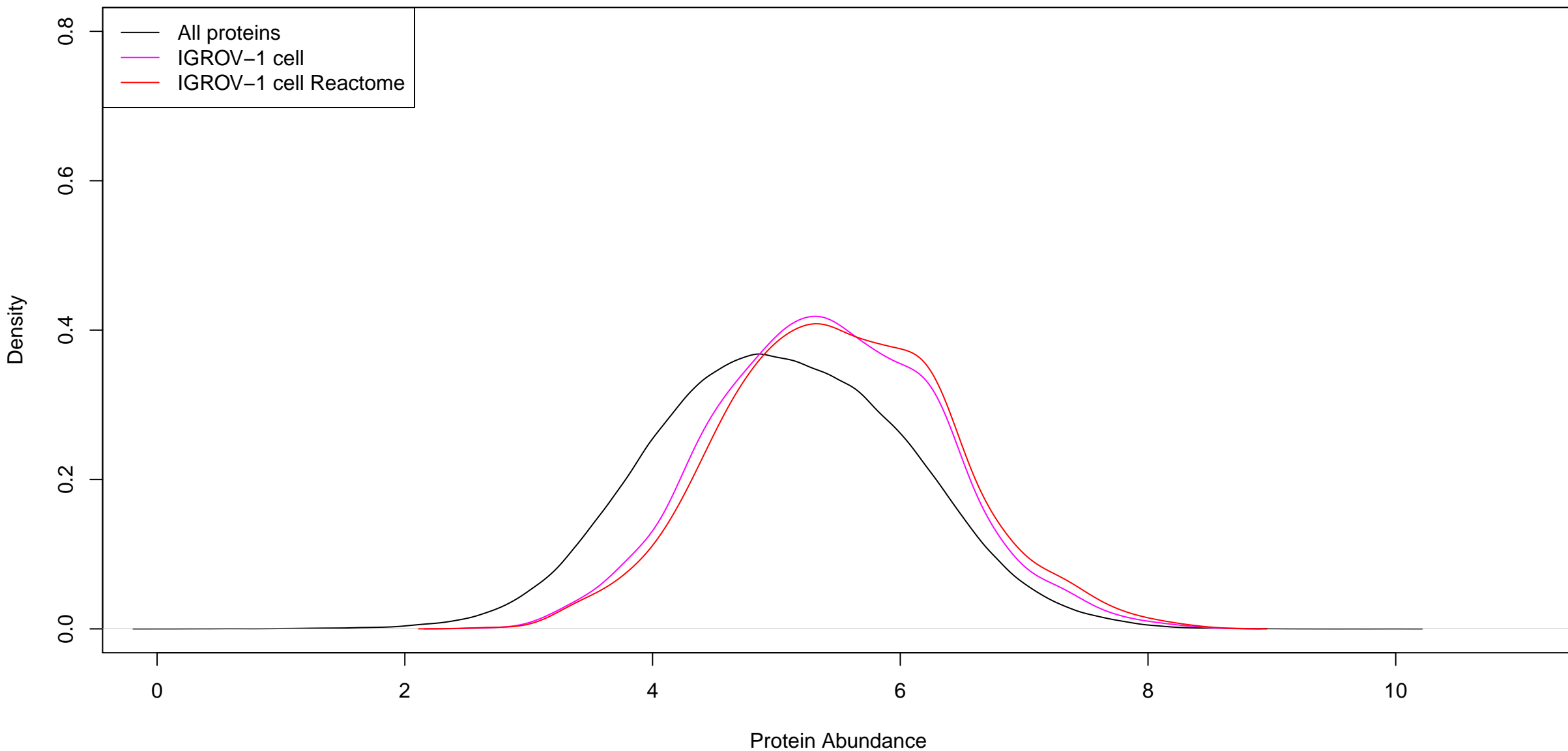




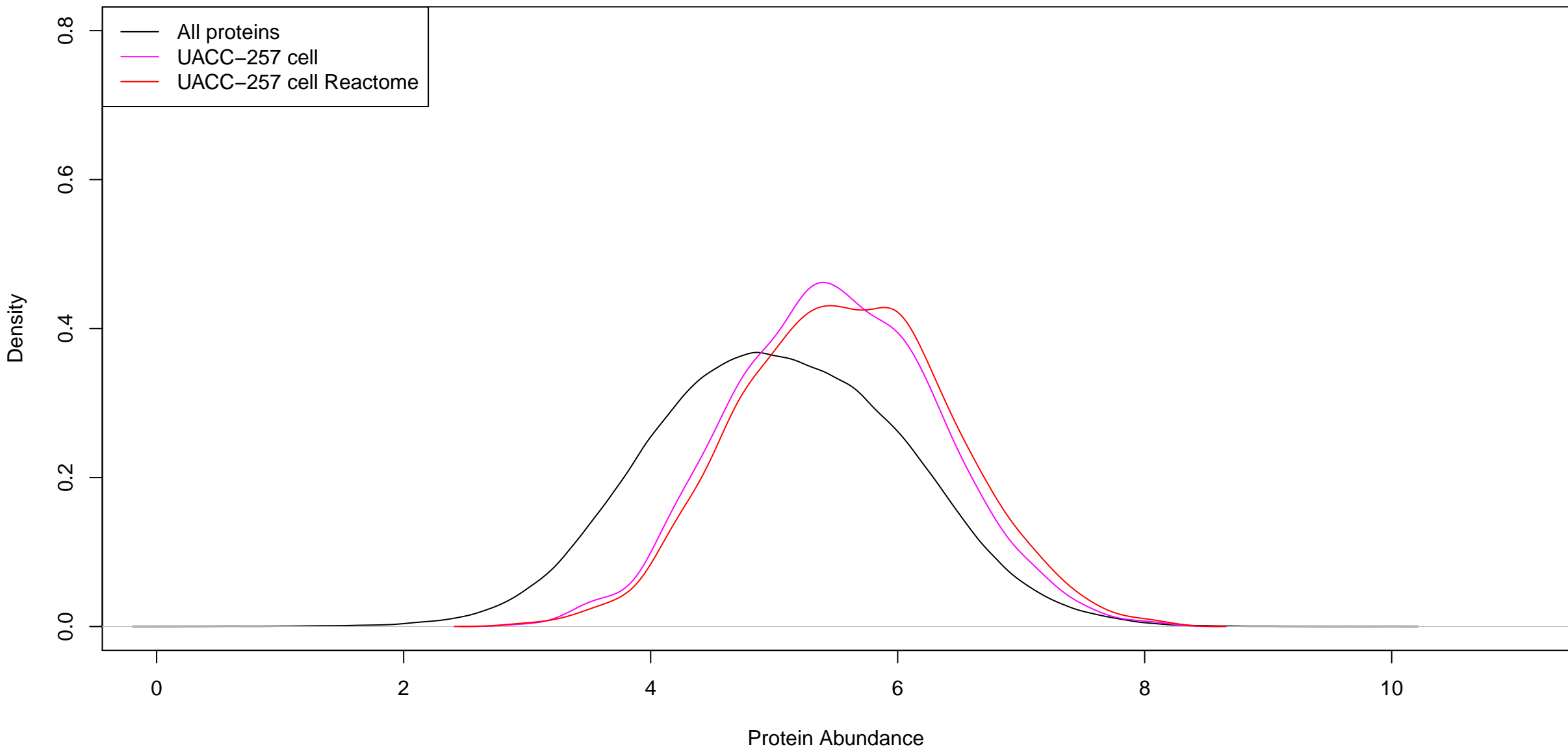
# SK-MEL-28 cell



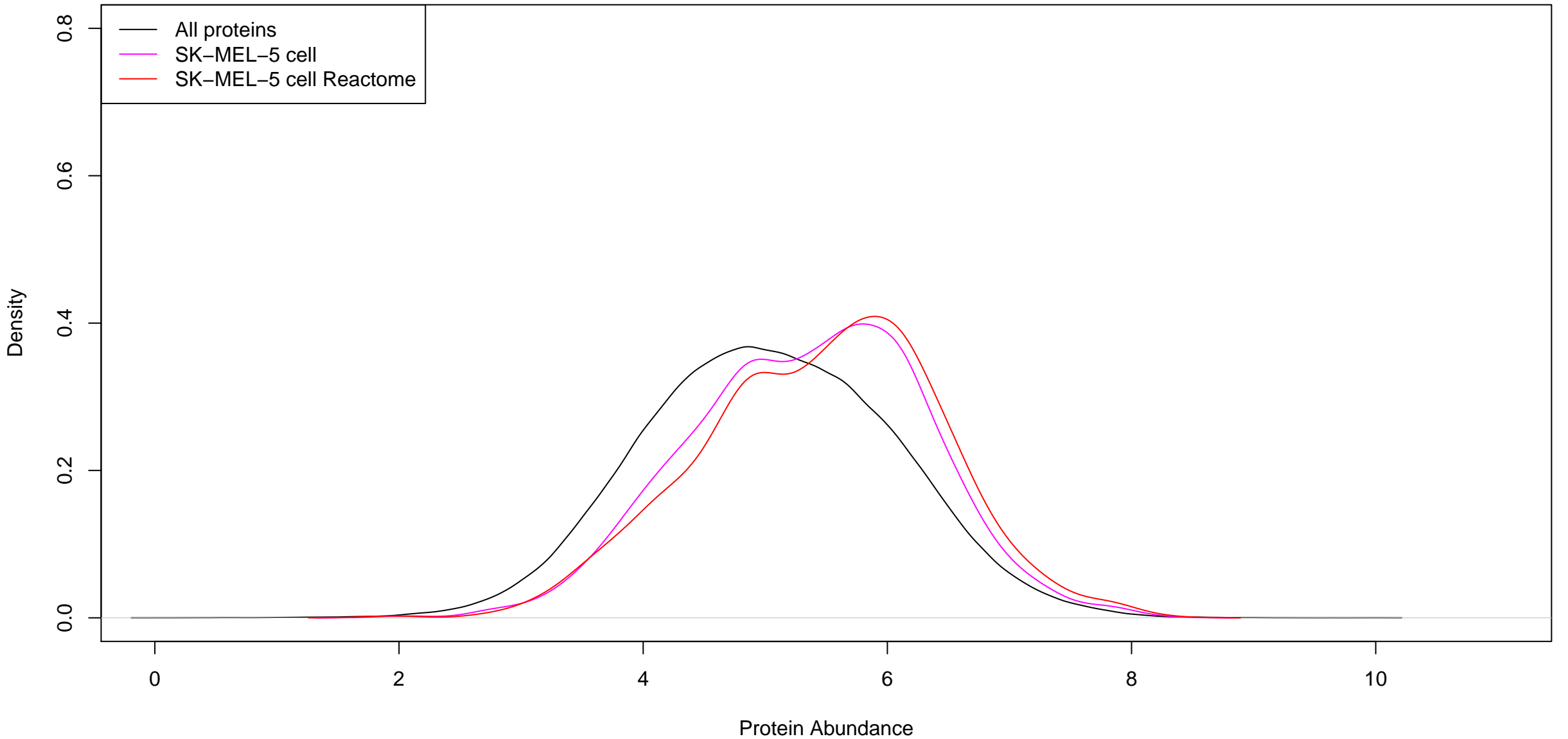
# IGROV-1 cell



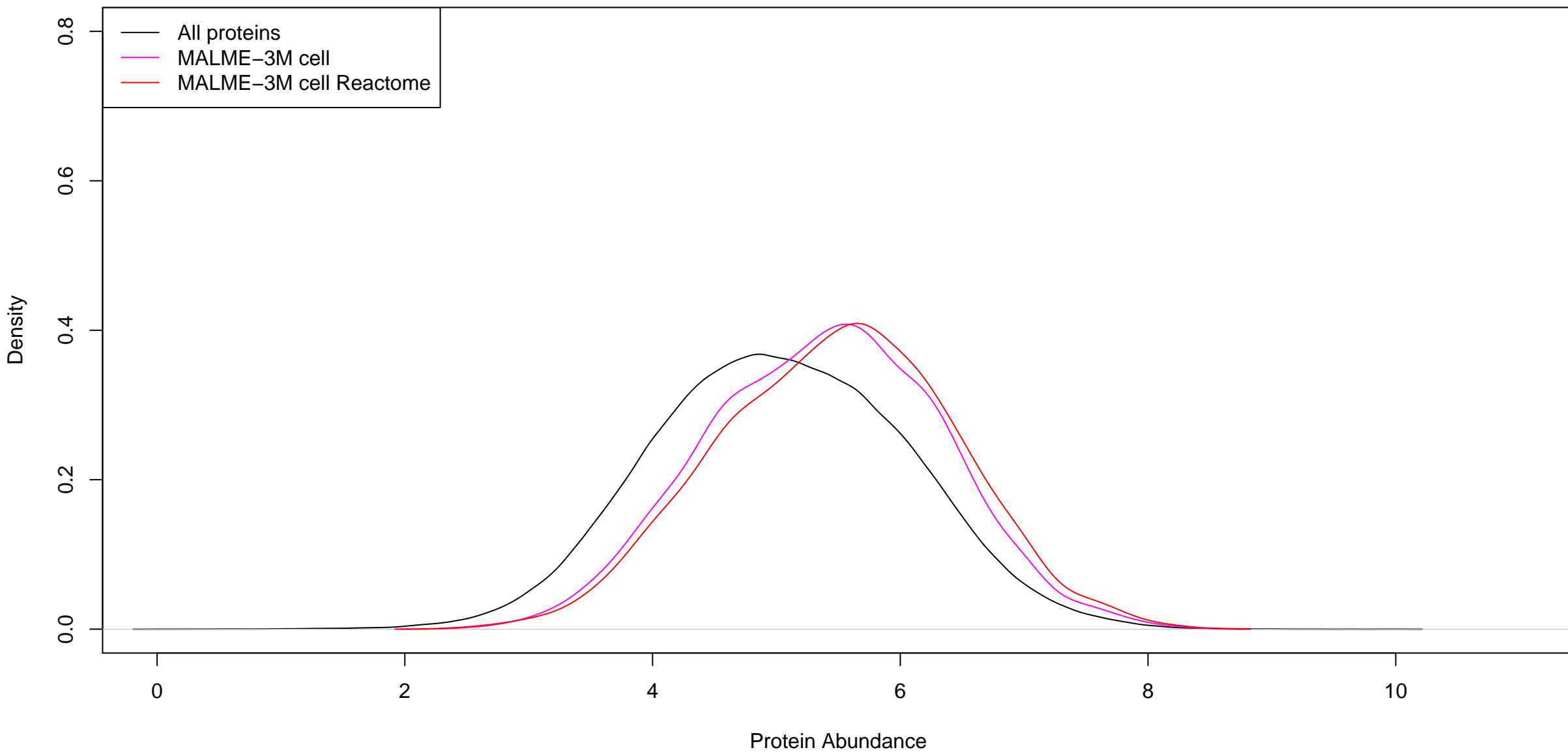
## UACC-257 cell



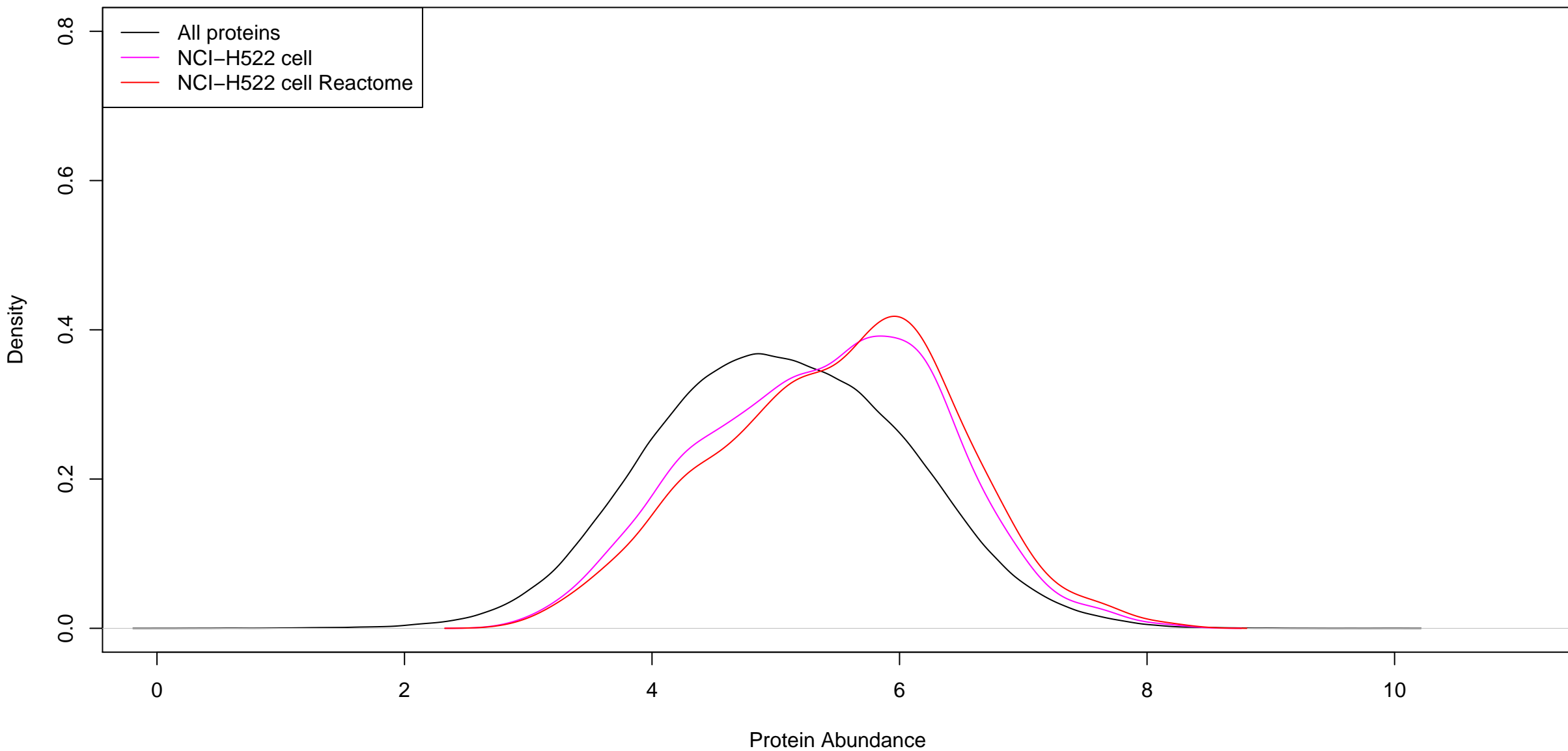
# SK-MEL-5 cell



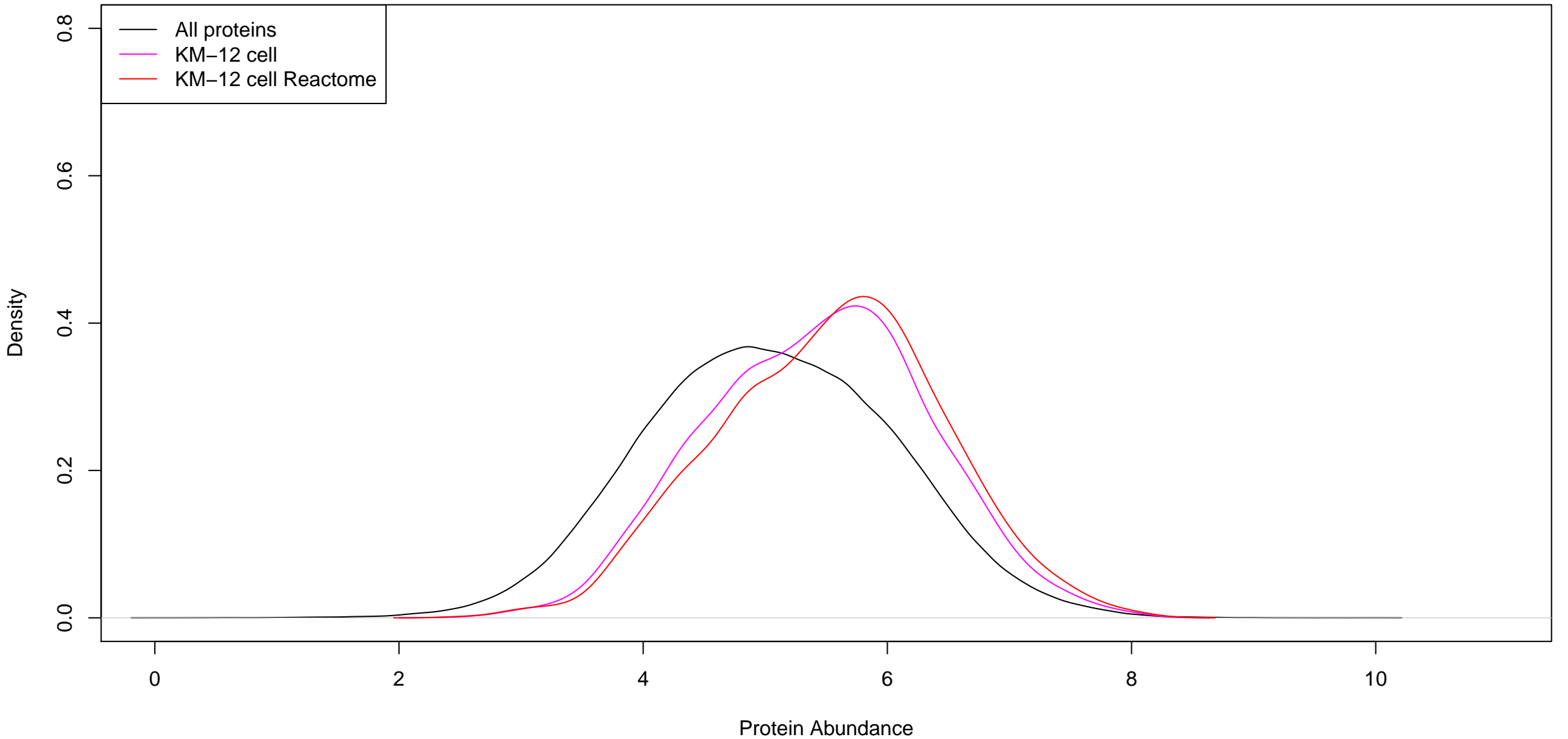
# MALME-3M cell



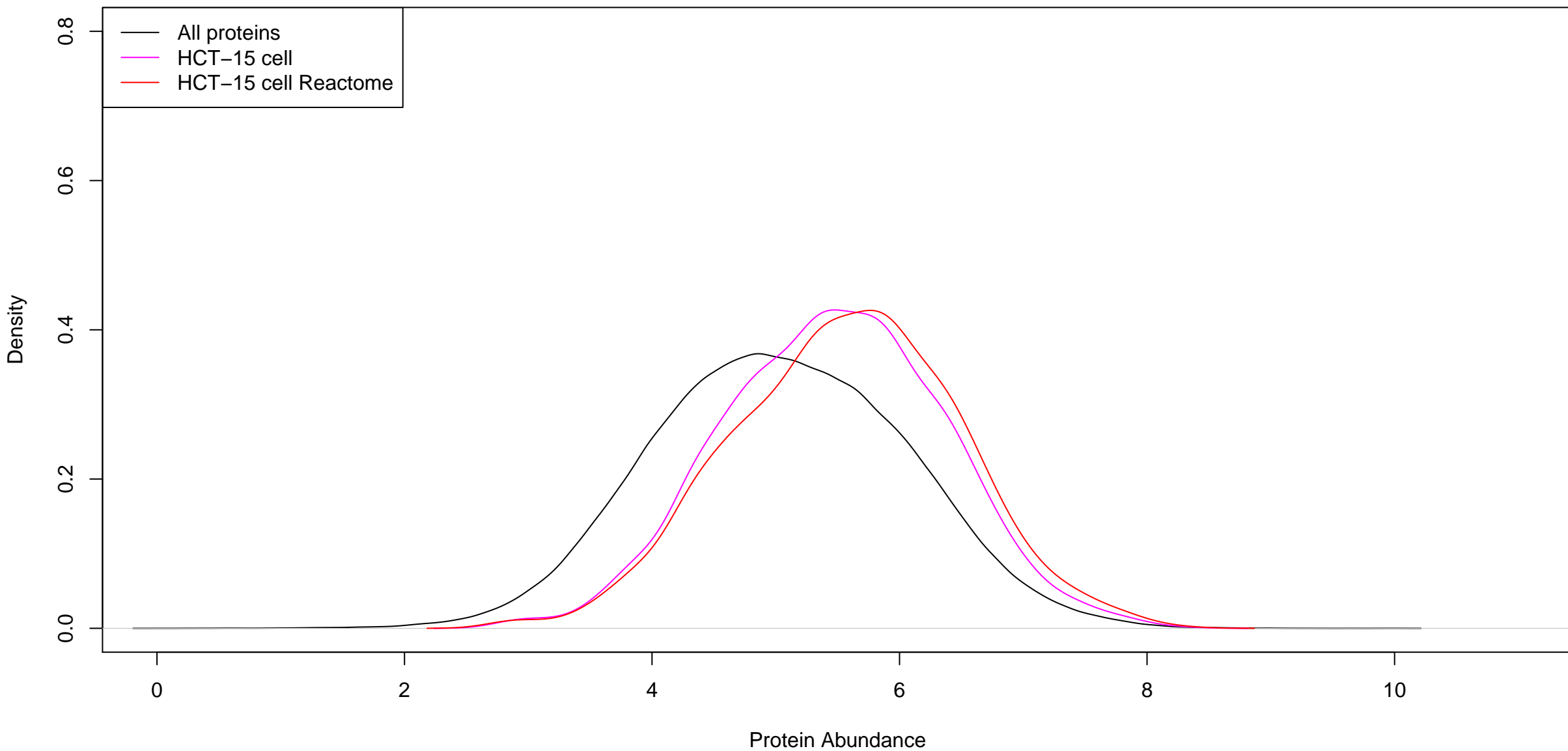
# NCI-H522 cell



# KM-12 cell

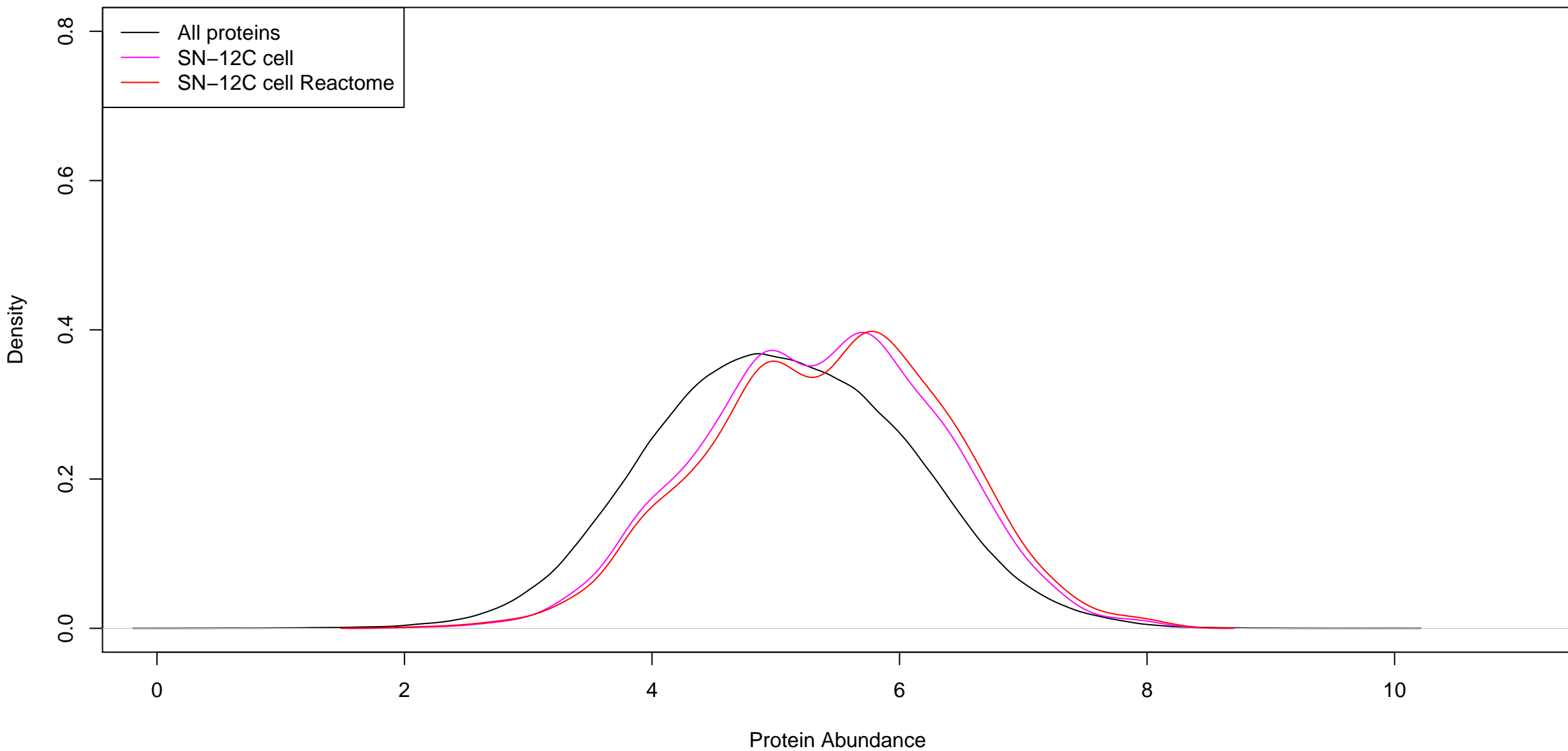


# HCT-15 cell

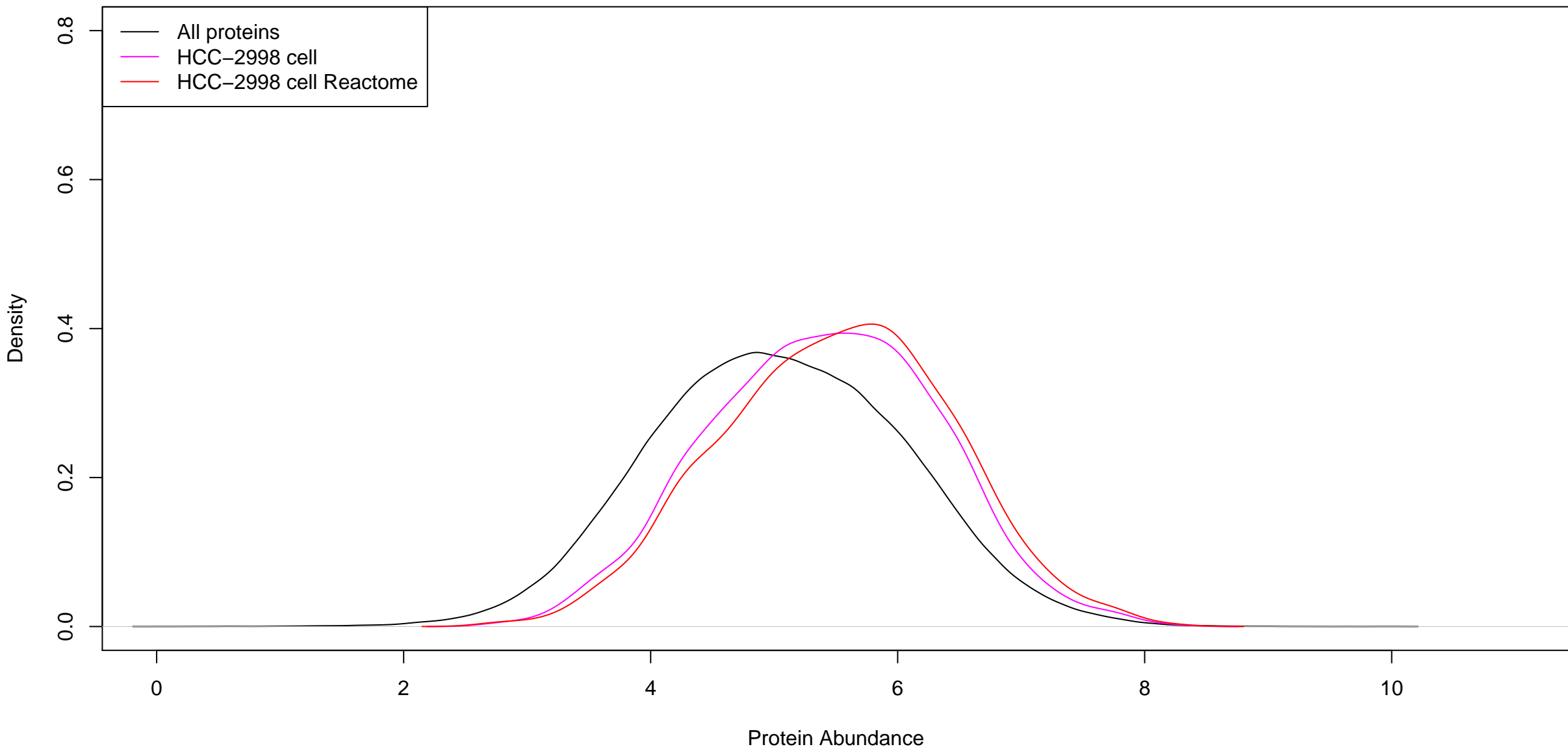




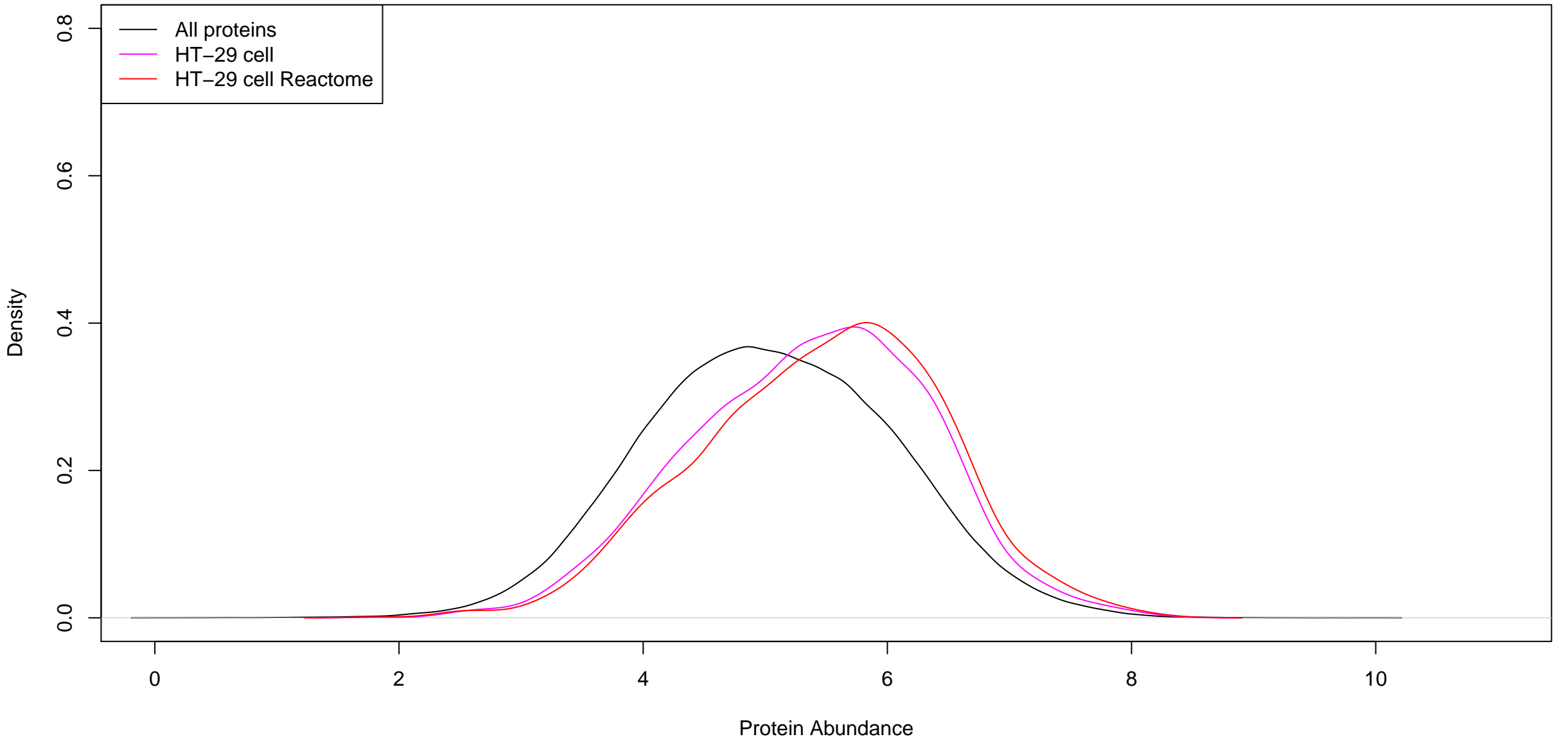
# SN-12C cell



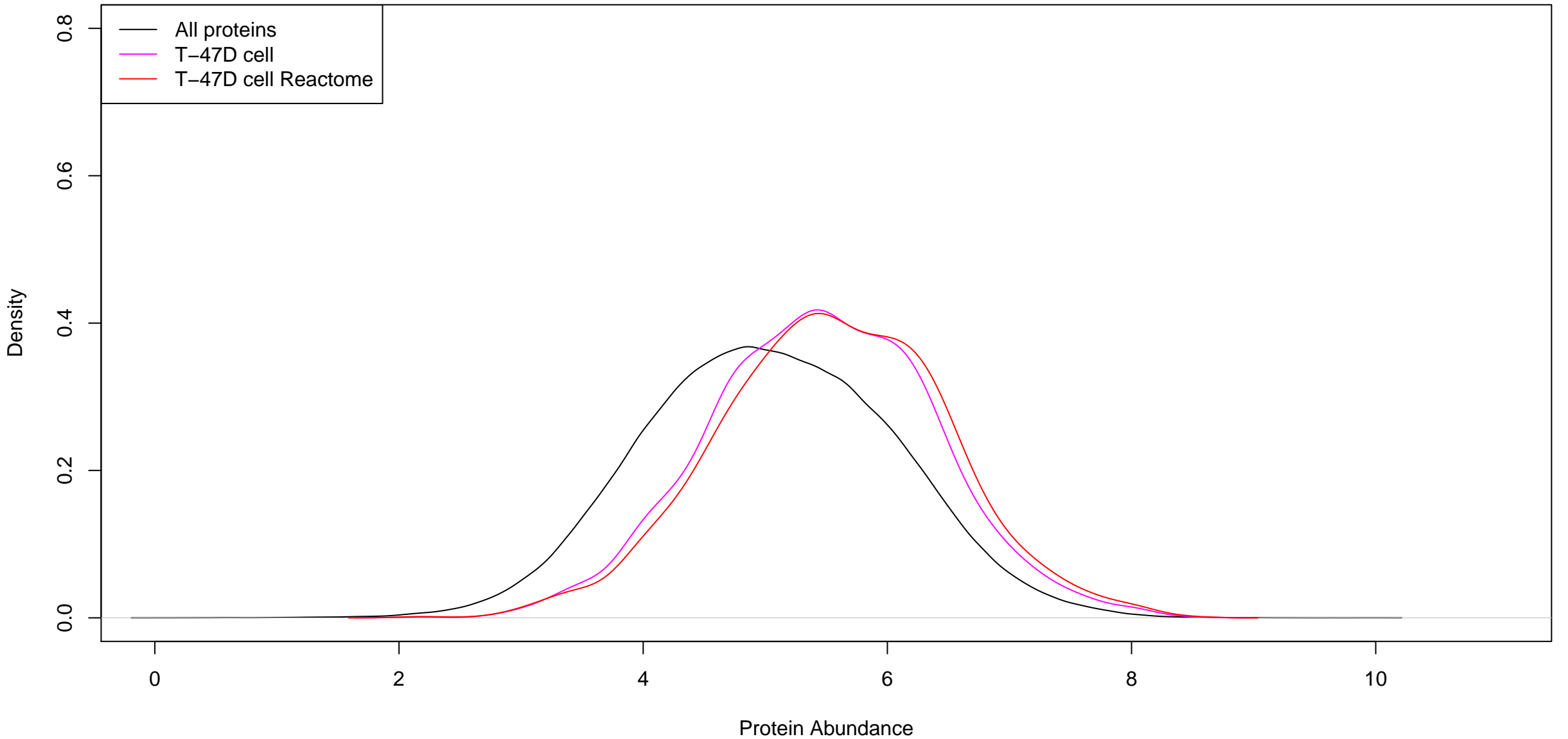
# HCC-2998 cell



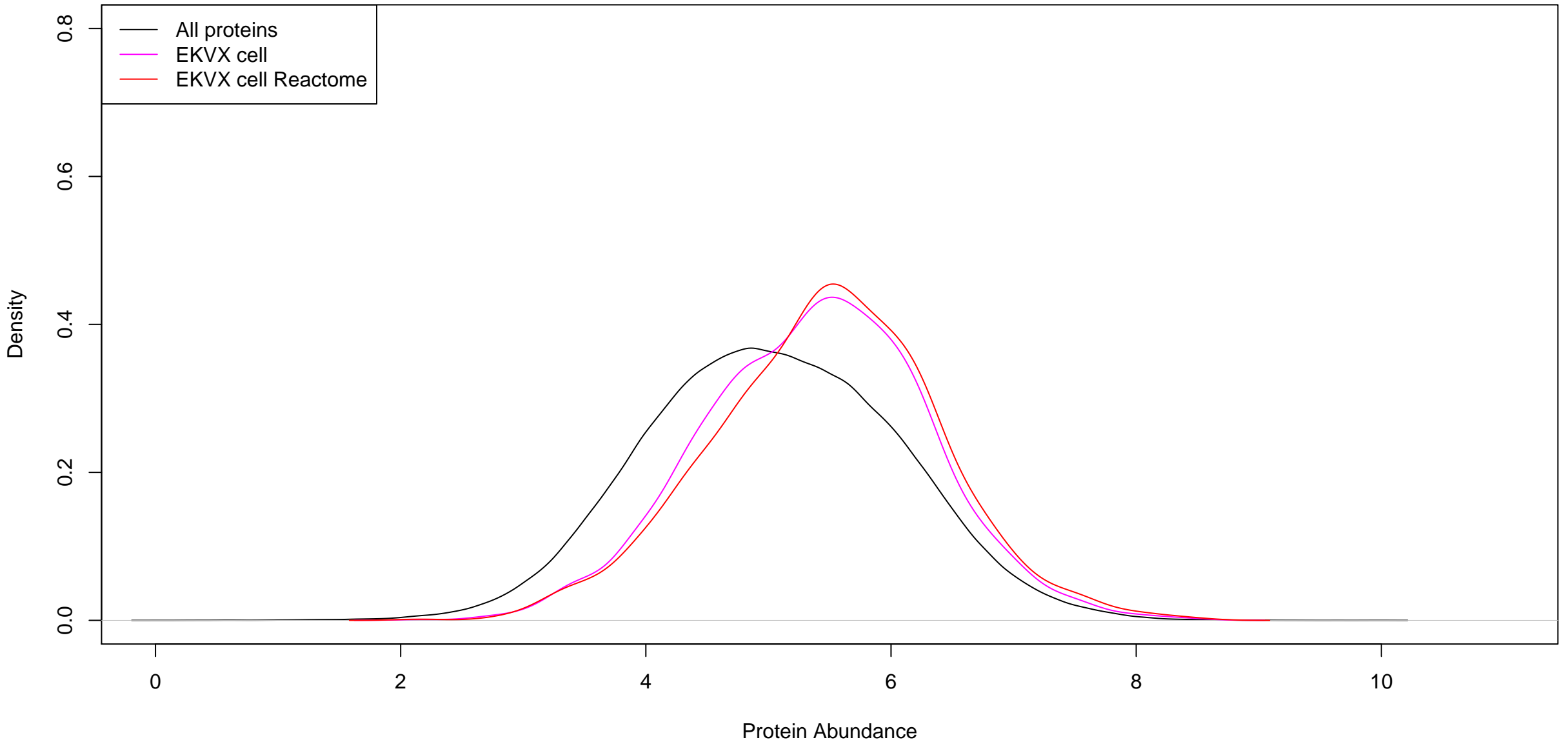
# HT-29 cell



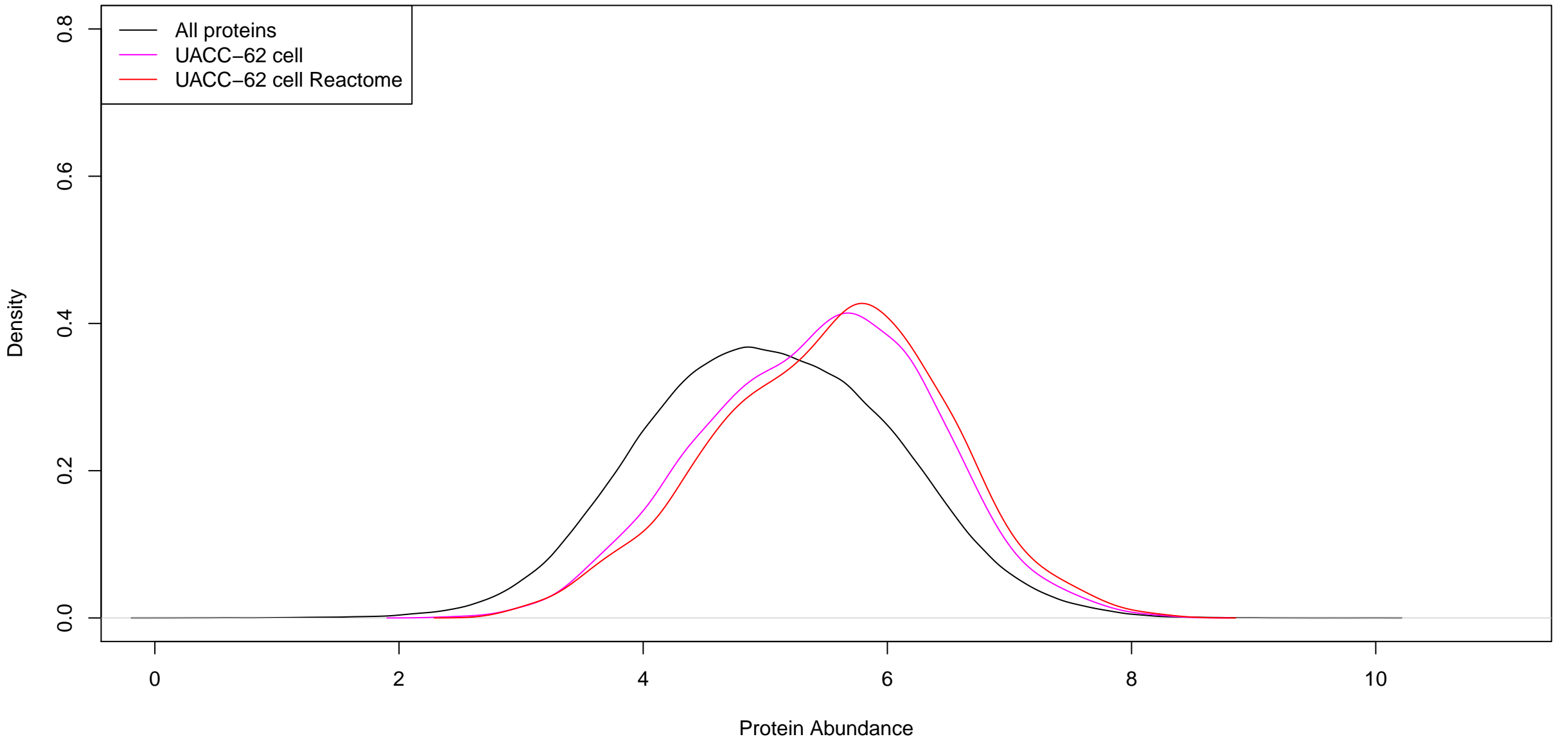
# T-47D cell



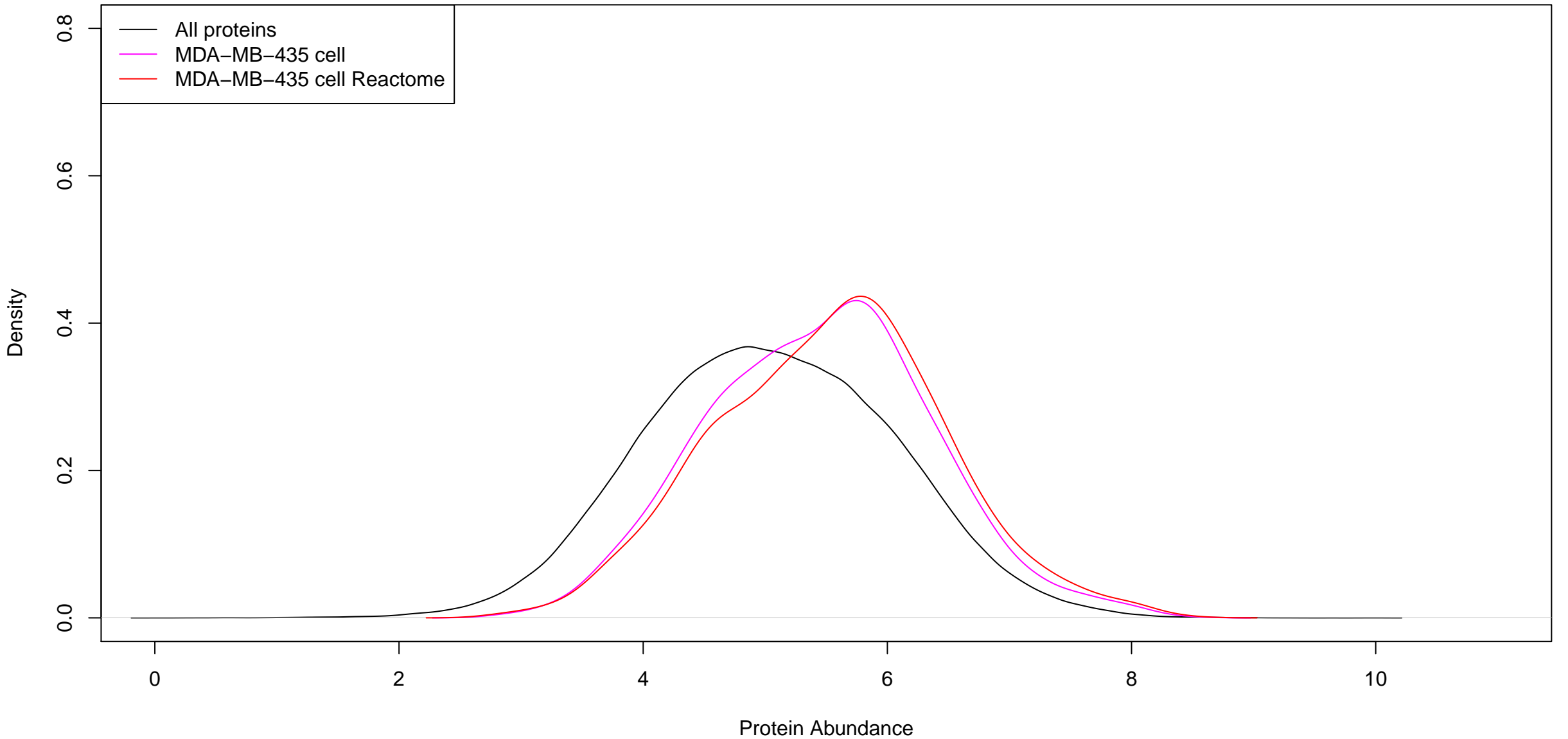
# EKVX cell



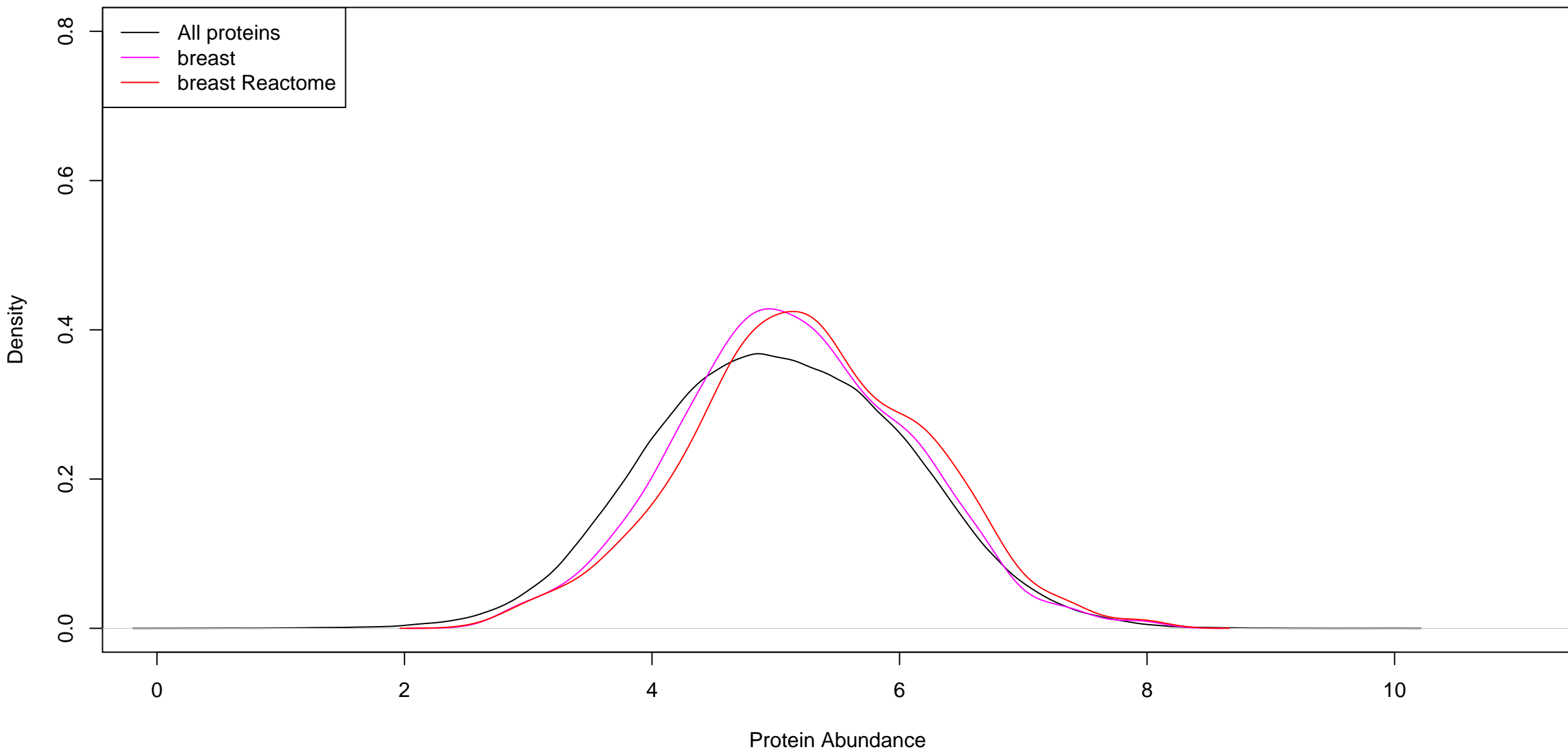
## UACC-62 cell



# MDA-MB-435 cell

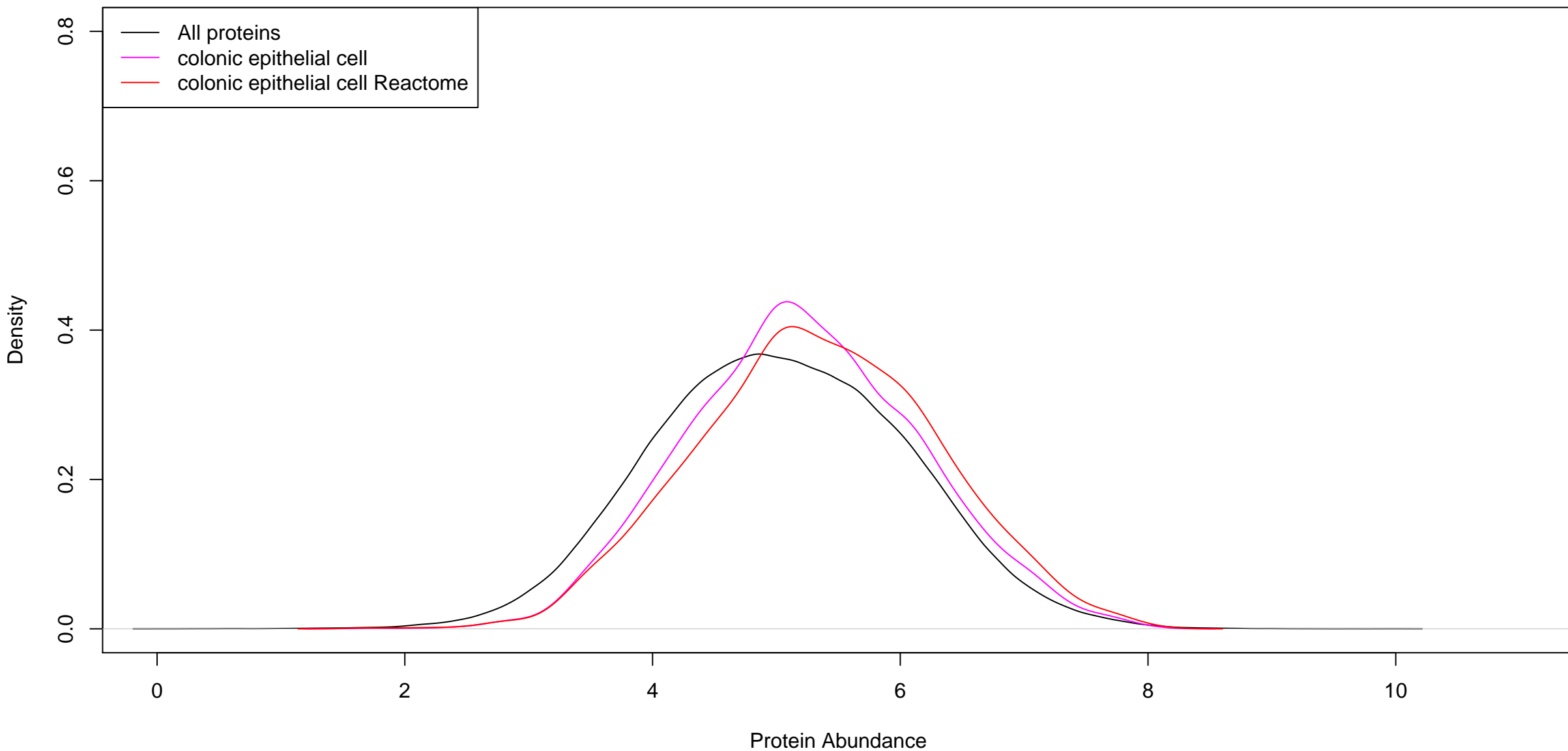


# breast

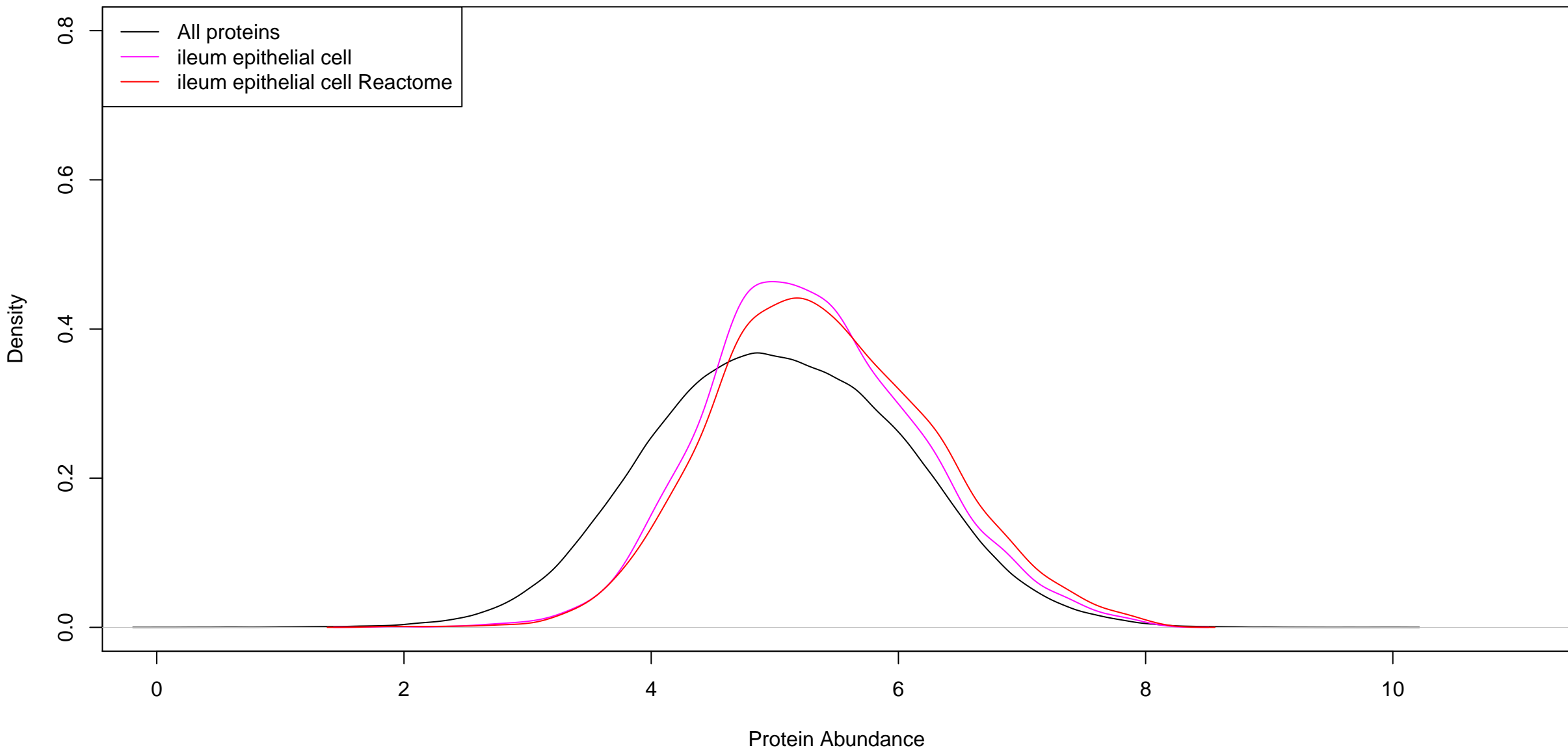




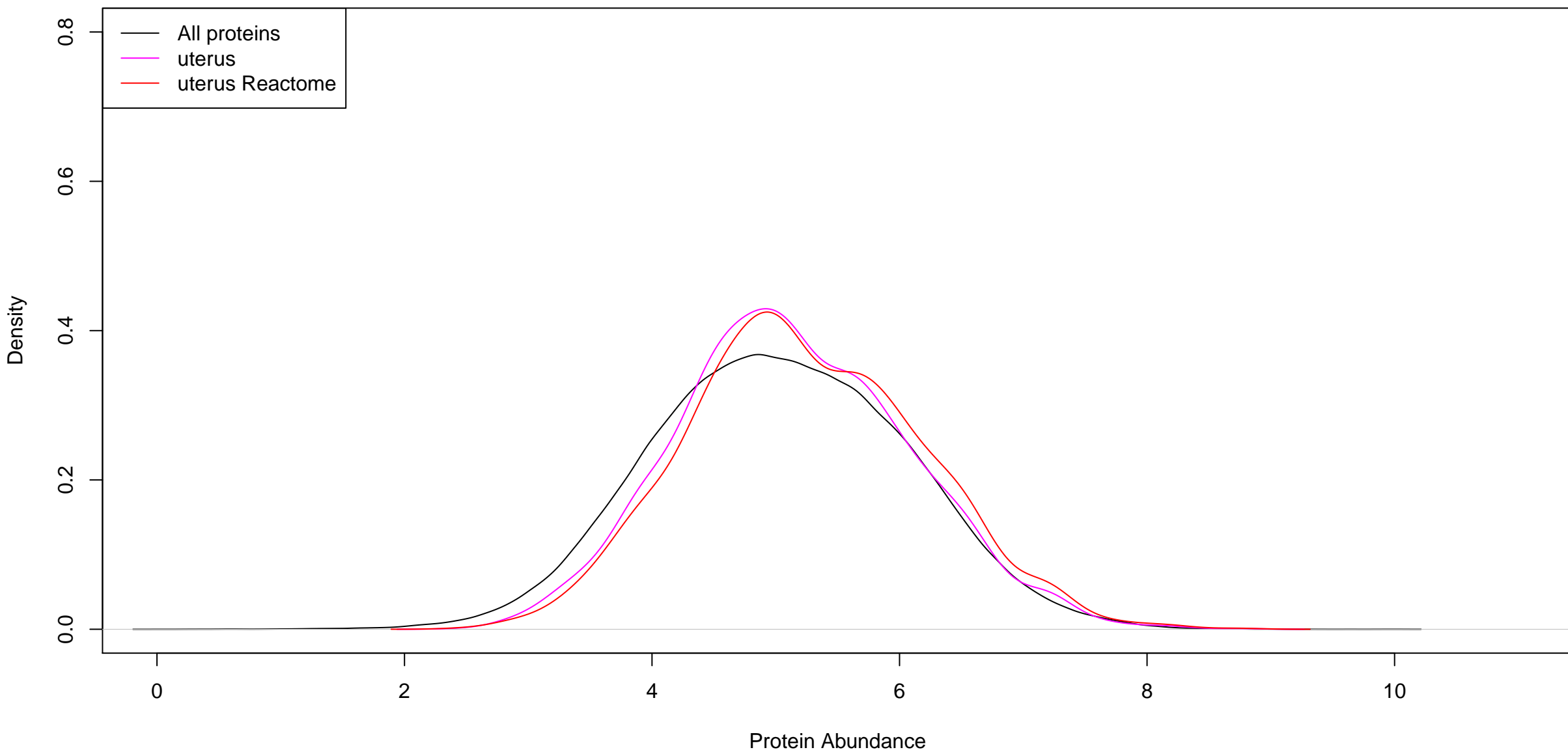
# colonic epithelial cell



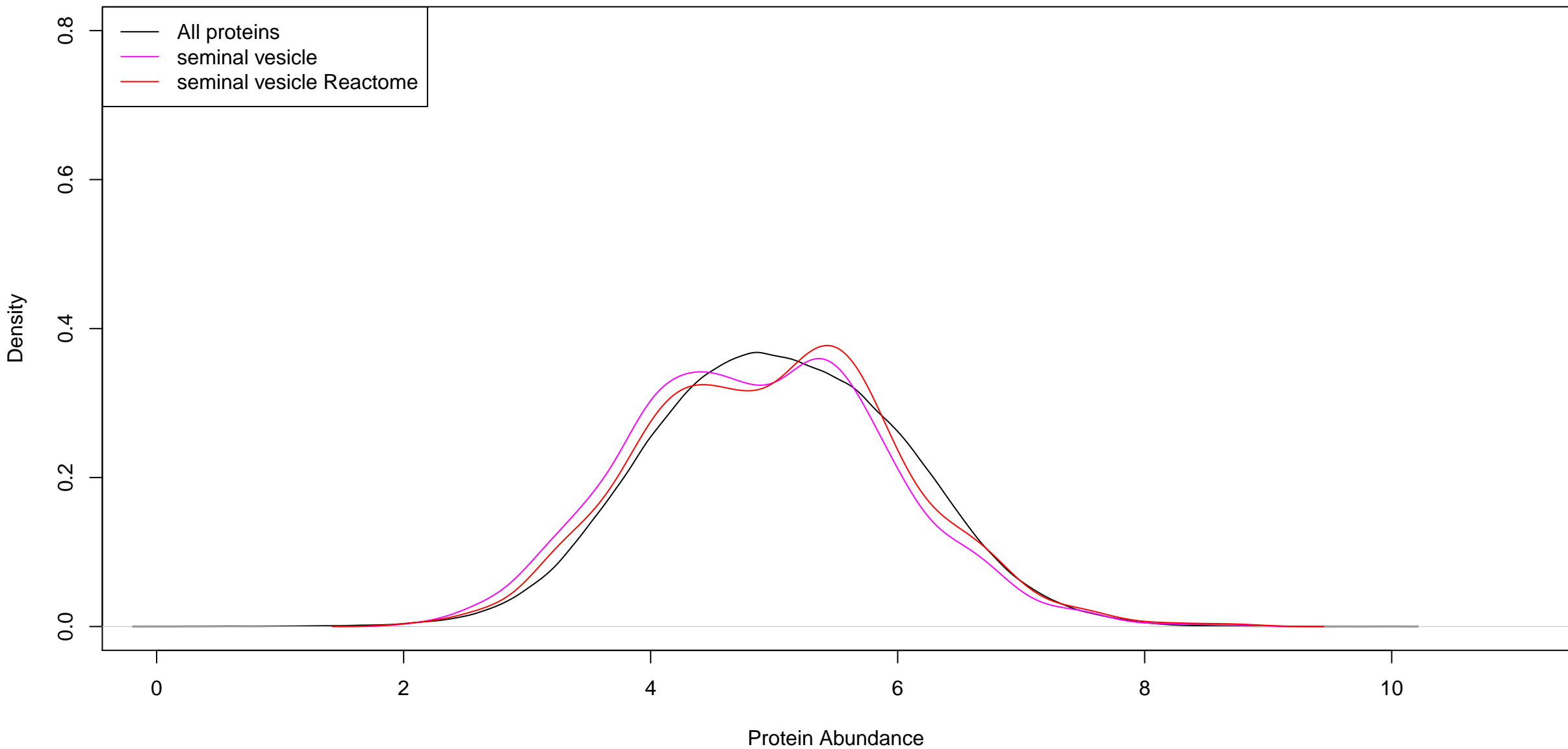
# ileum epithelial cell



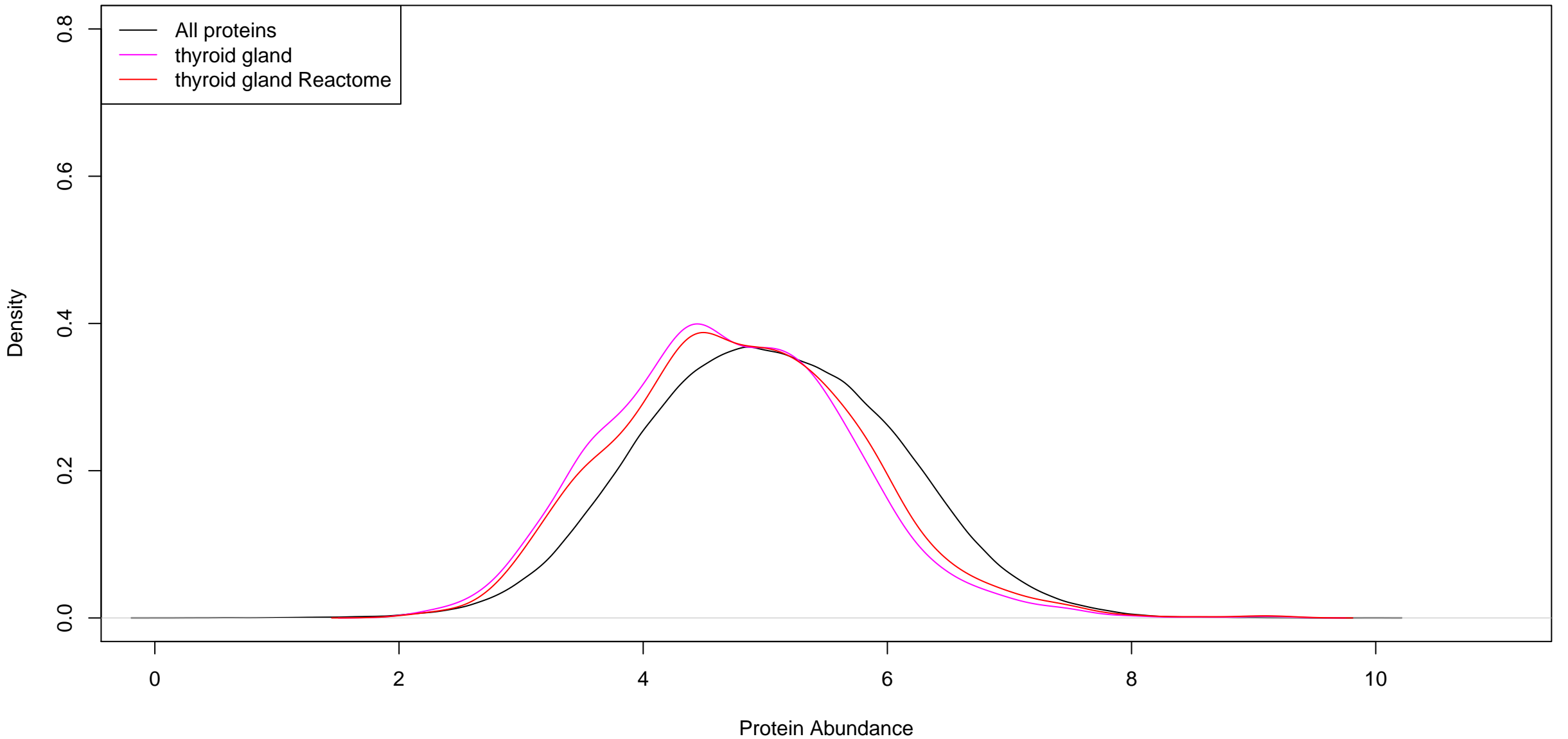
# uterus



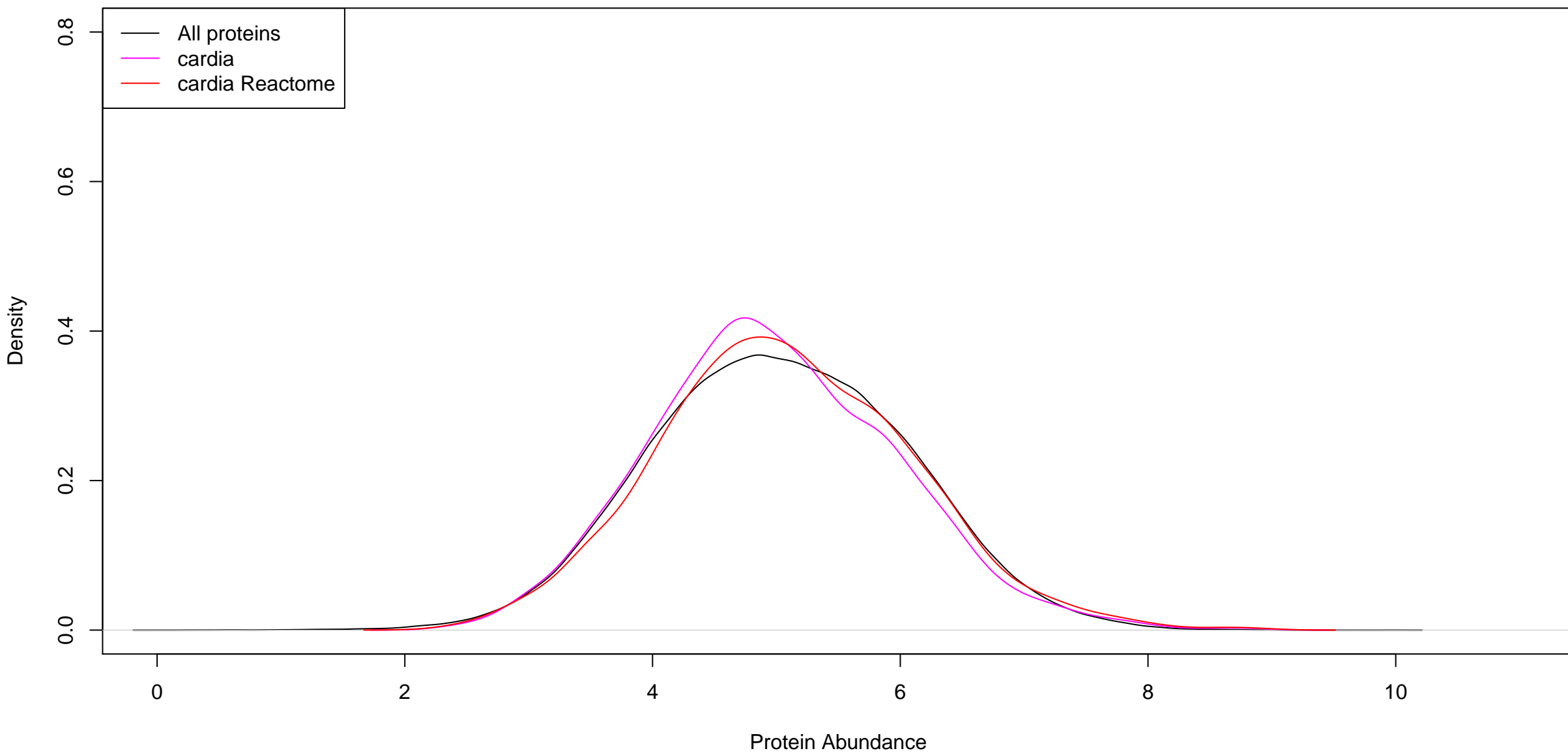
# seminal vesicle



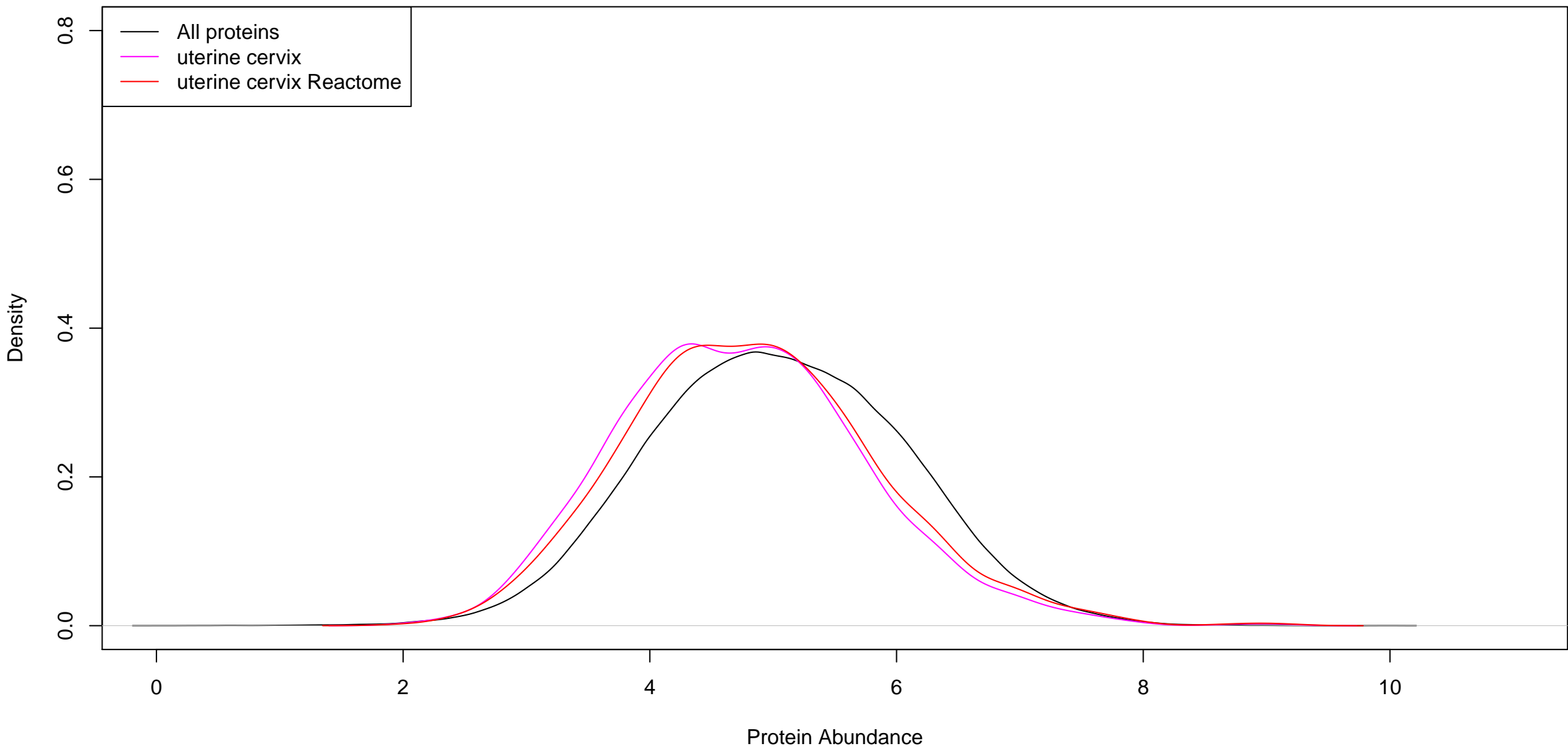
# thyroid gland



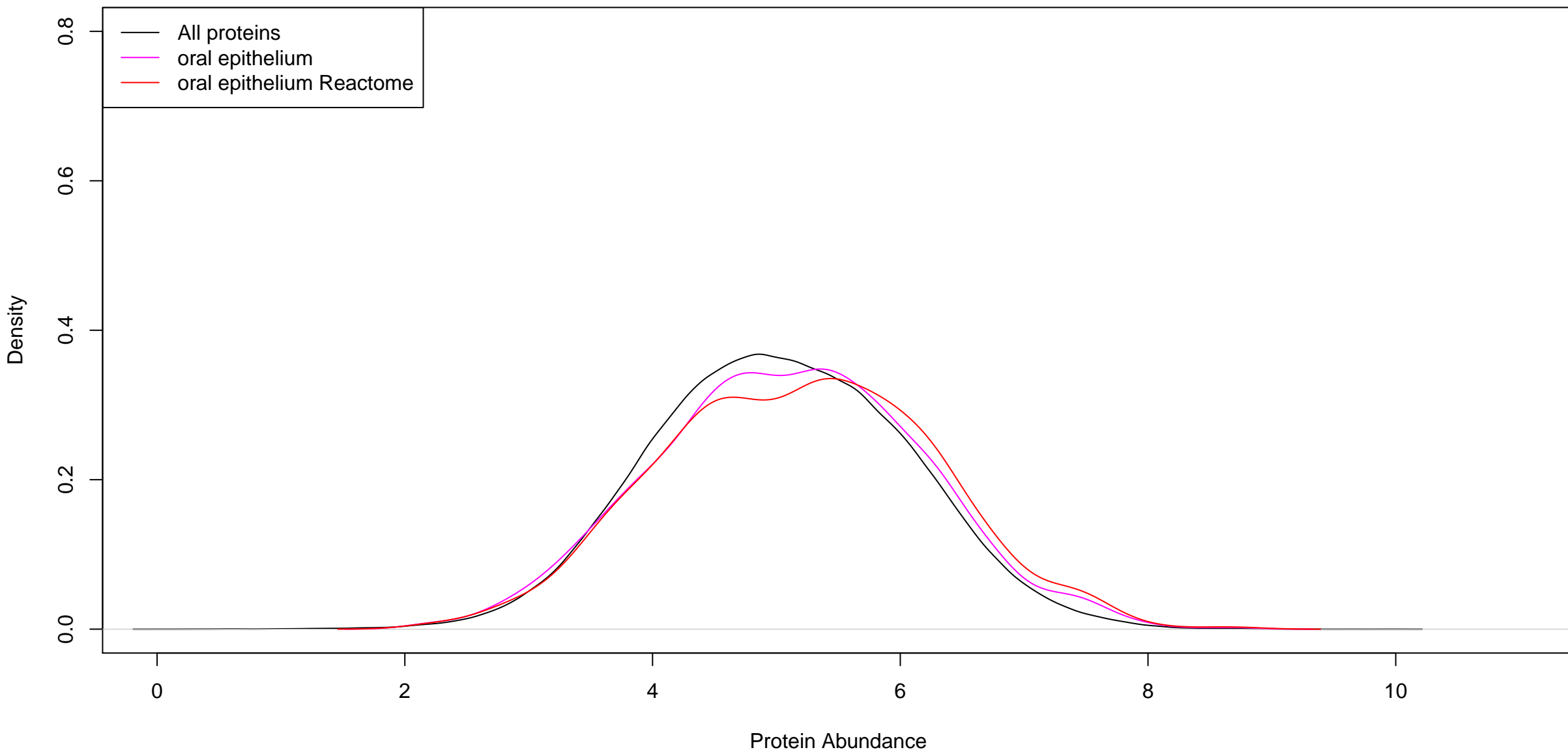
# cardia



# uterine cervix

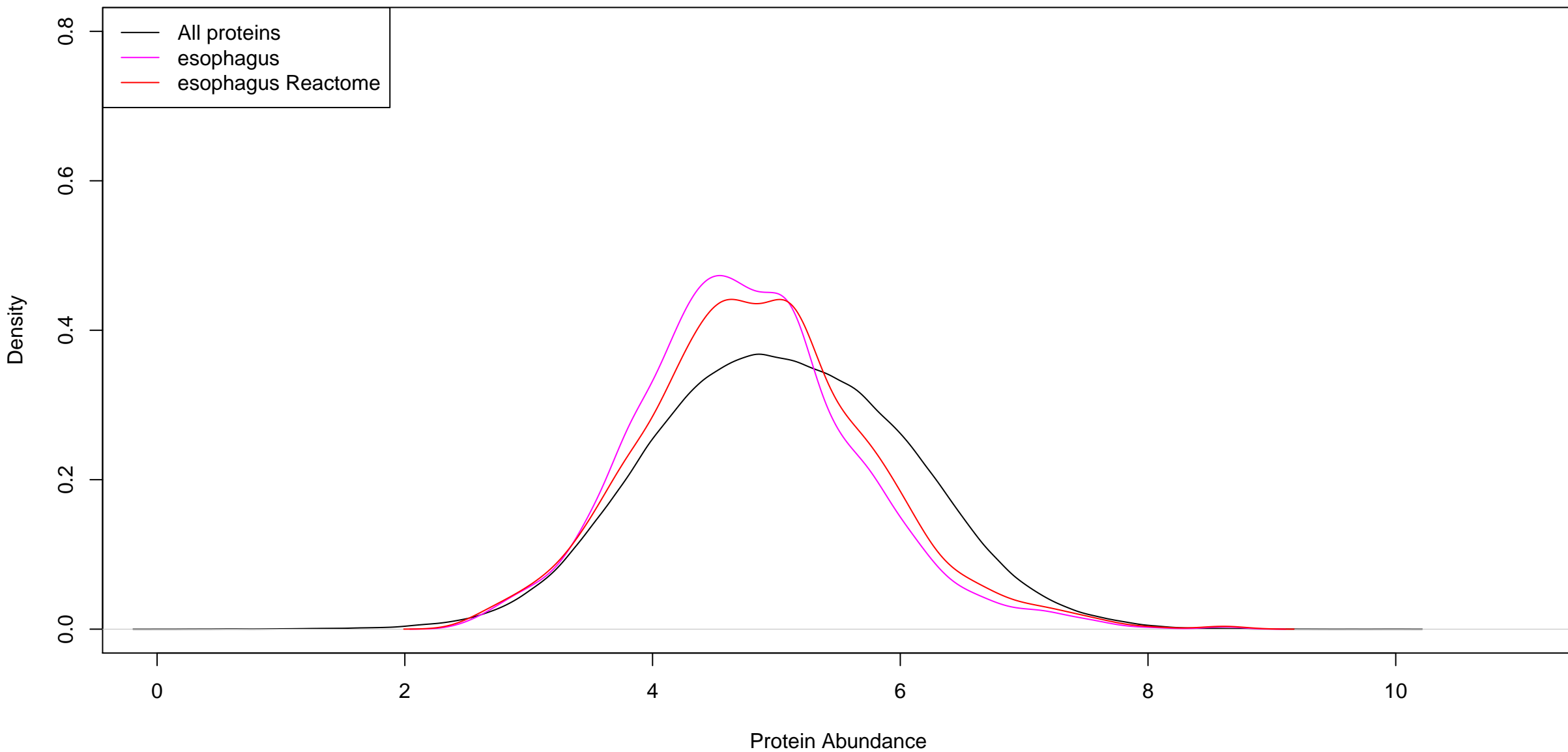


# oral epithelium

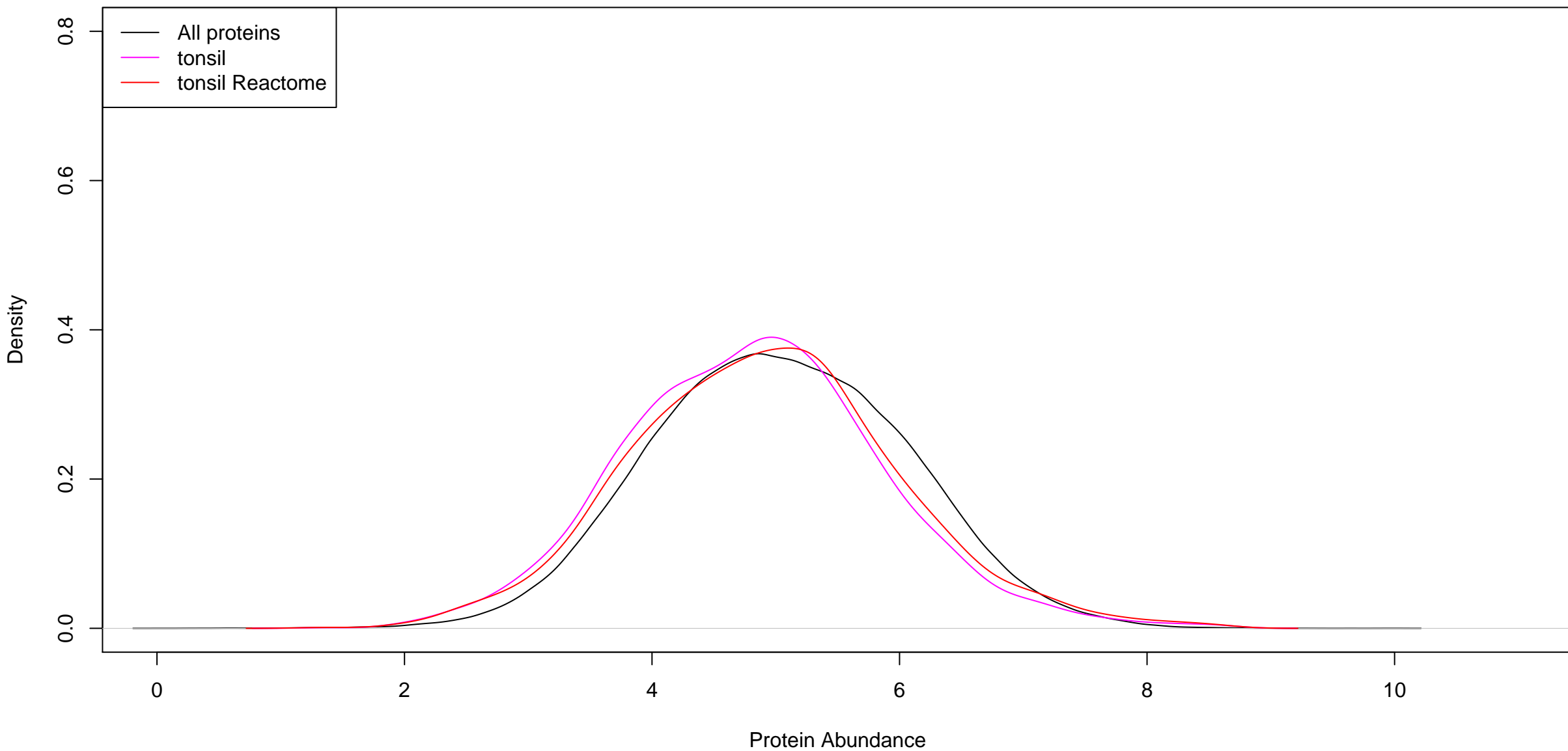




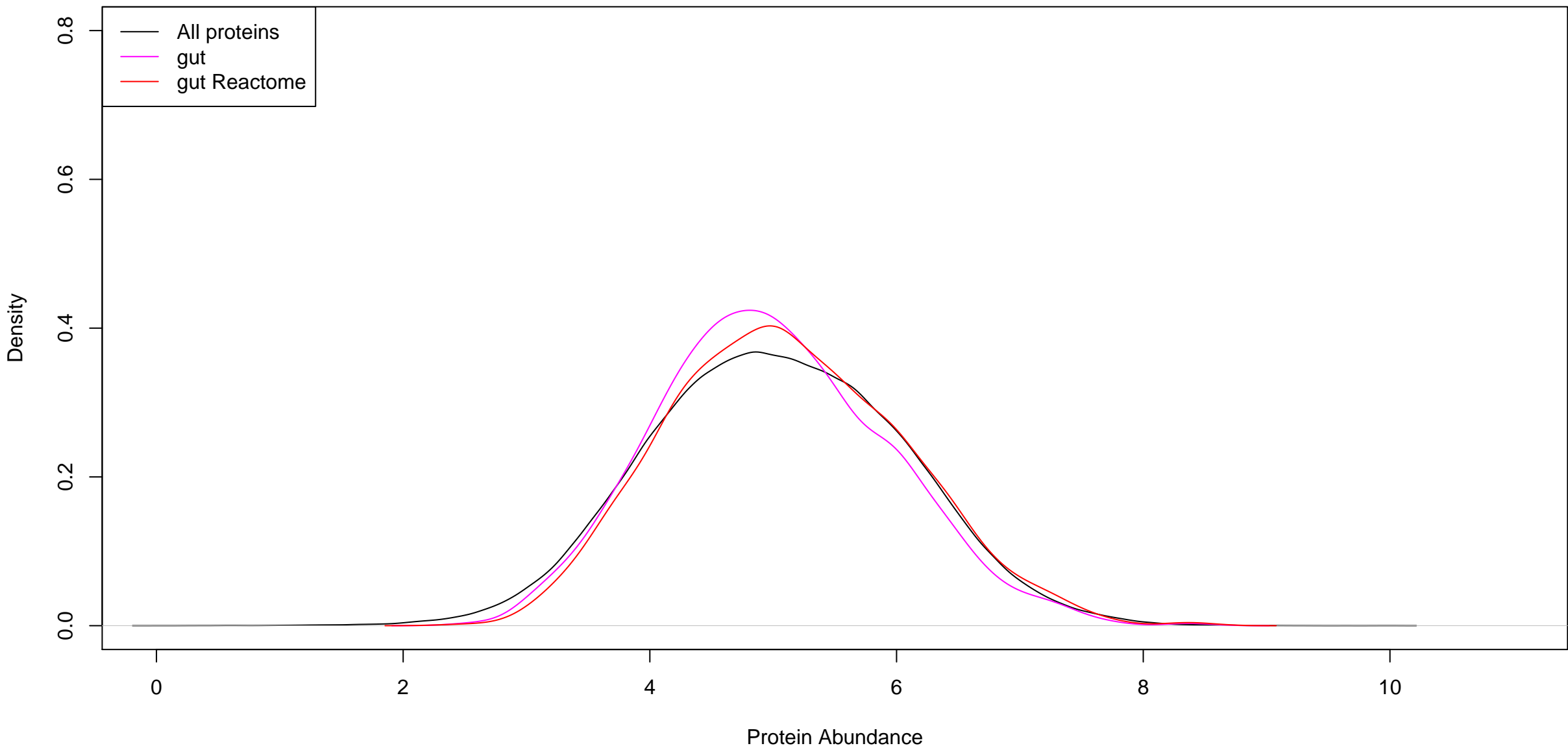
# esophagus



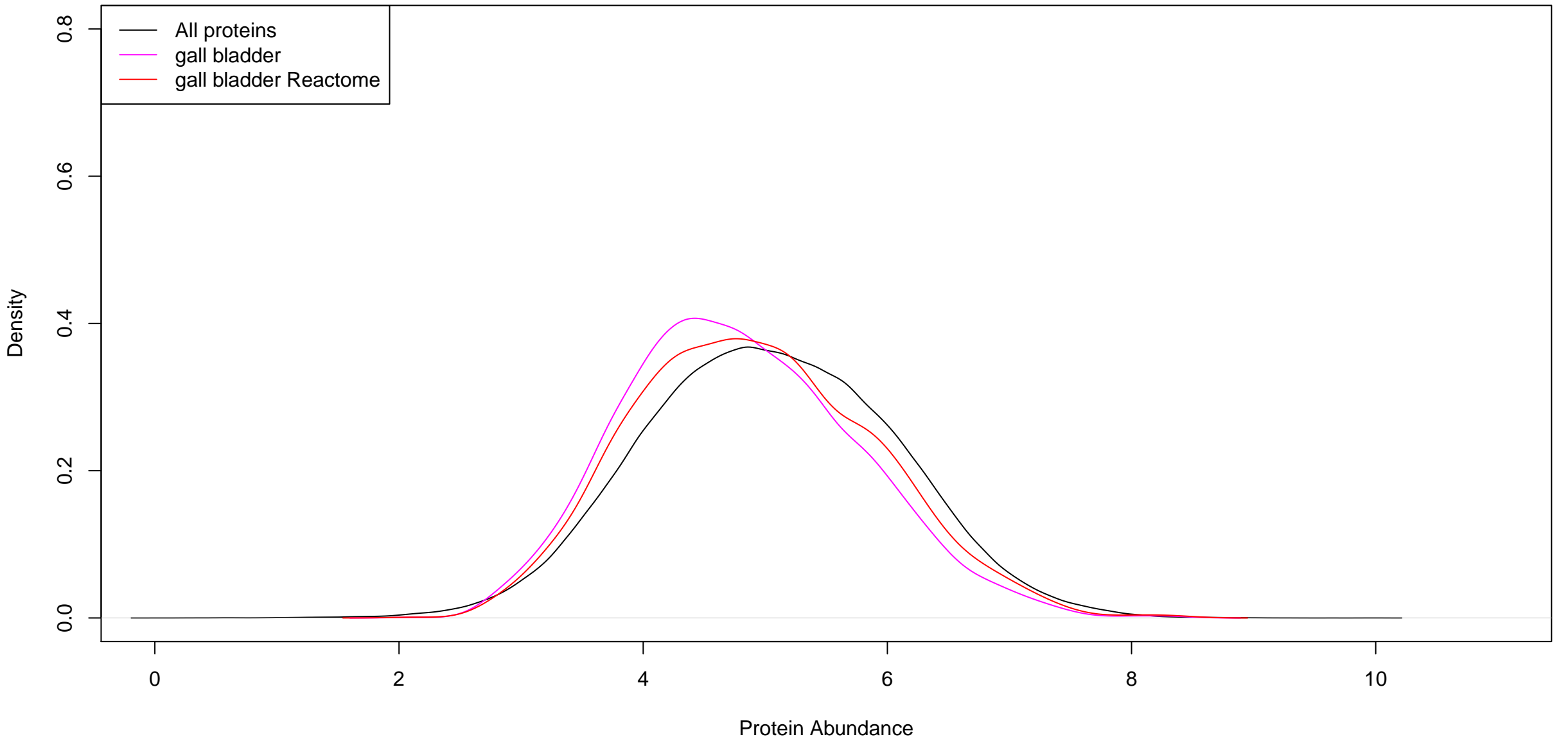
# tonsil



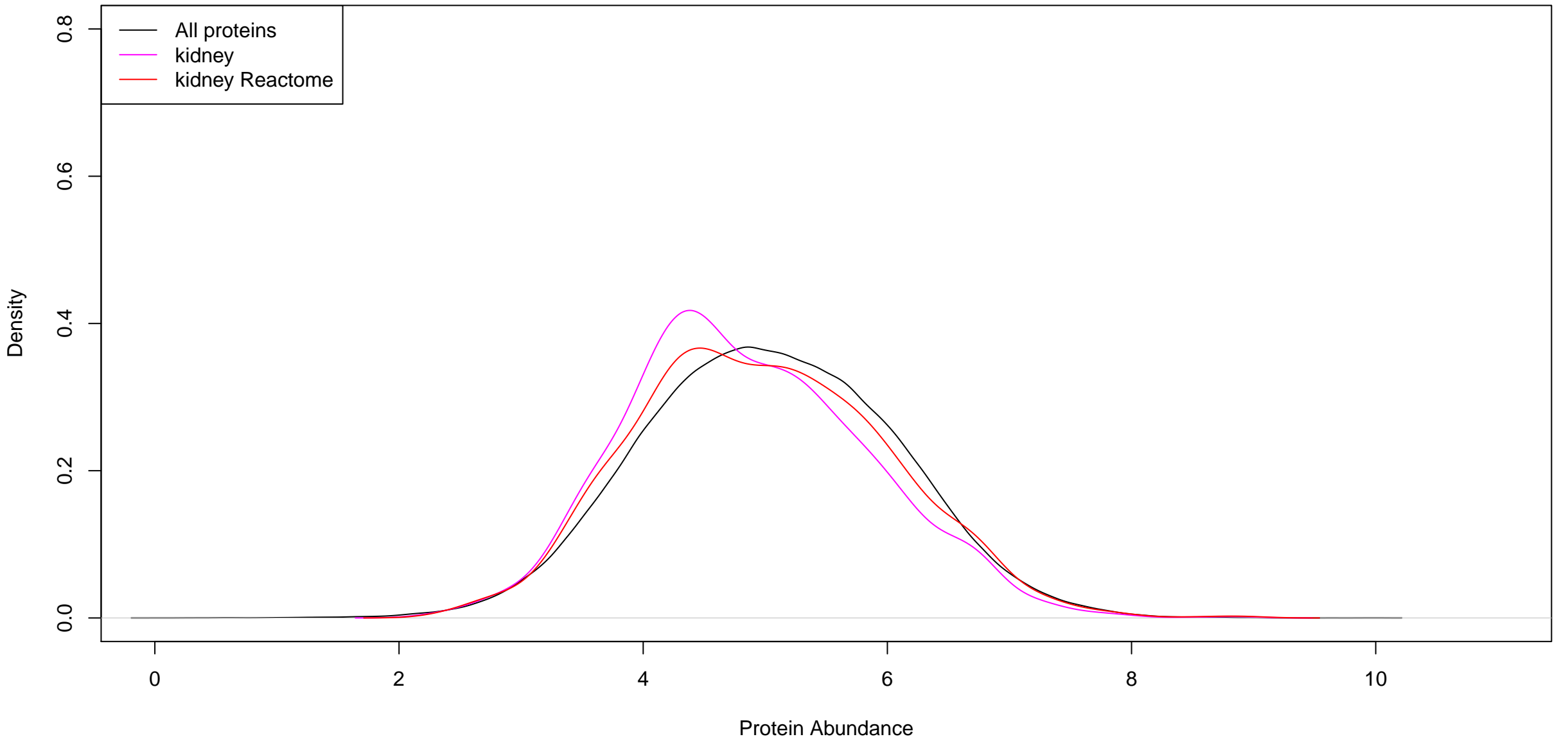
gut



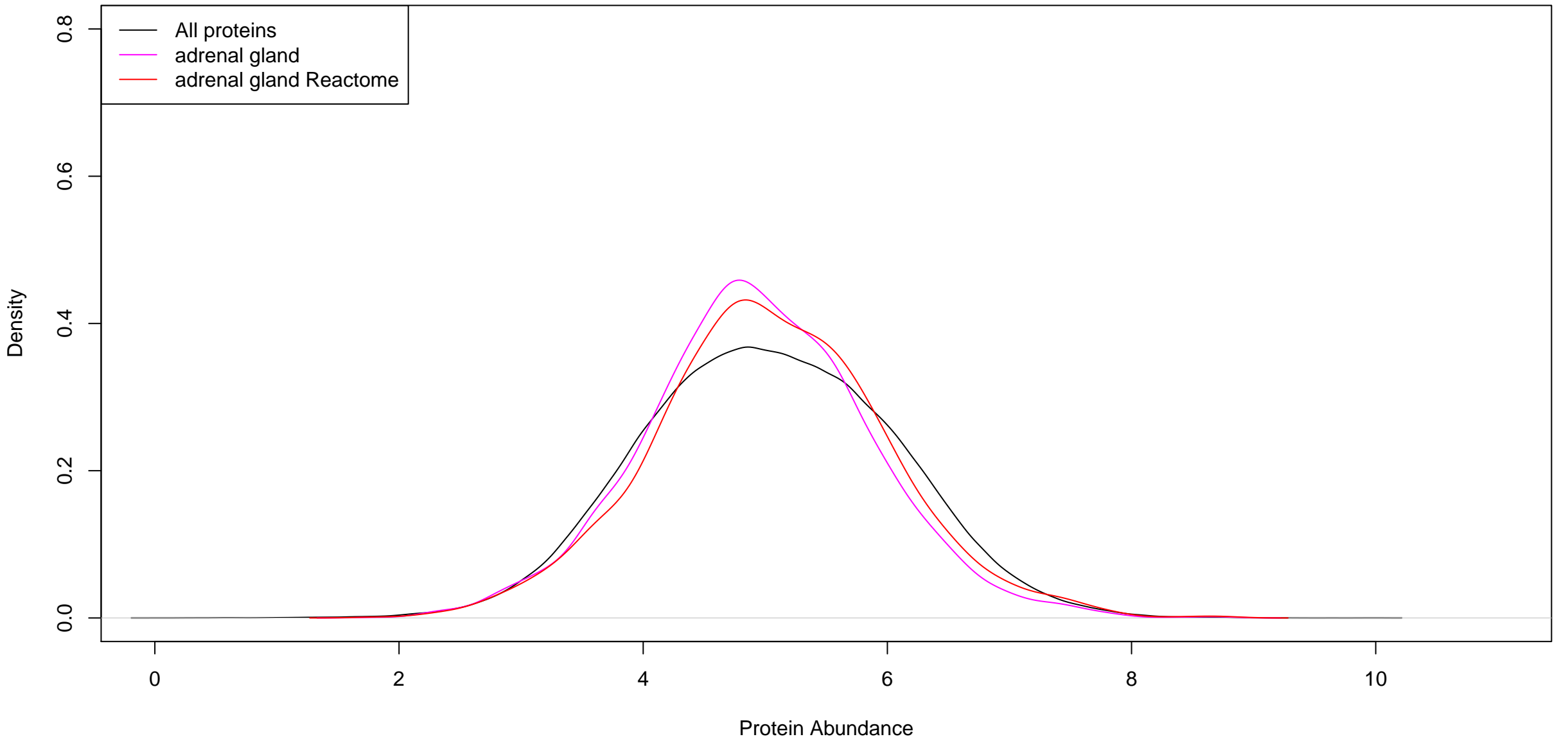
# gall bladder



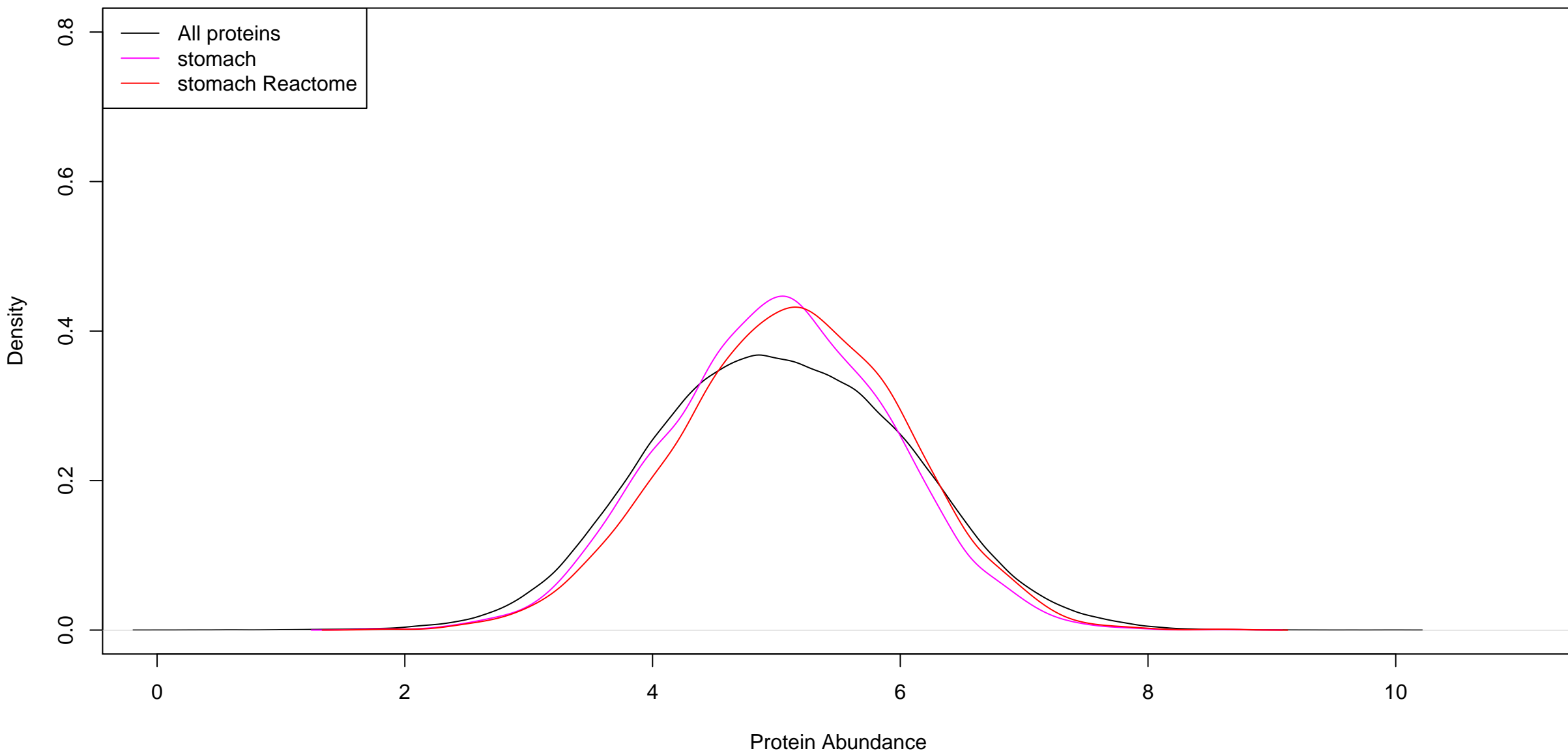
# kidney



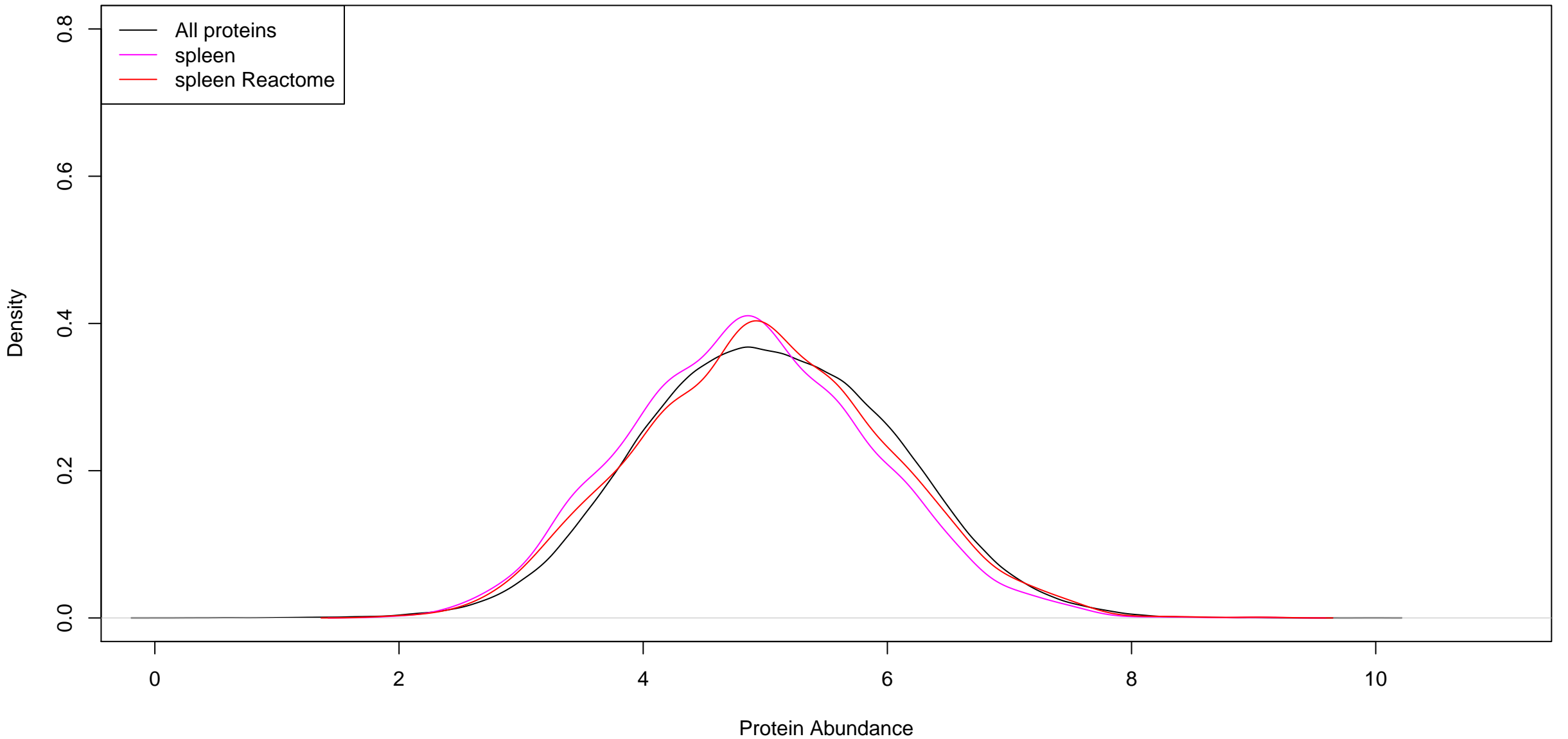
# adrenal gland



# stomach

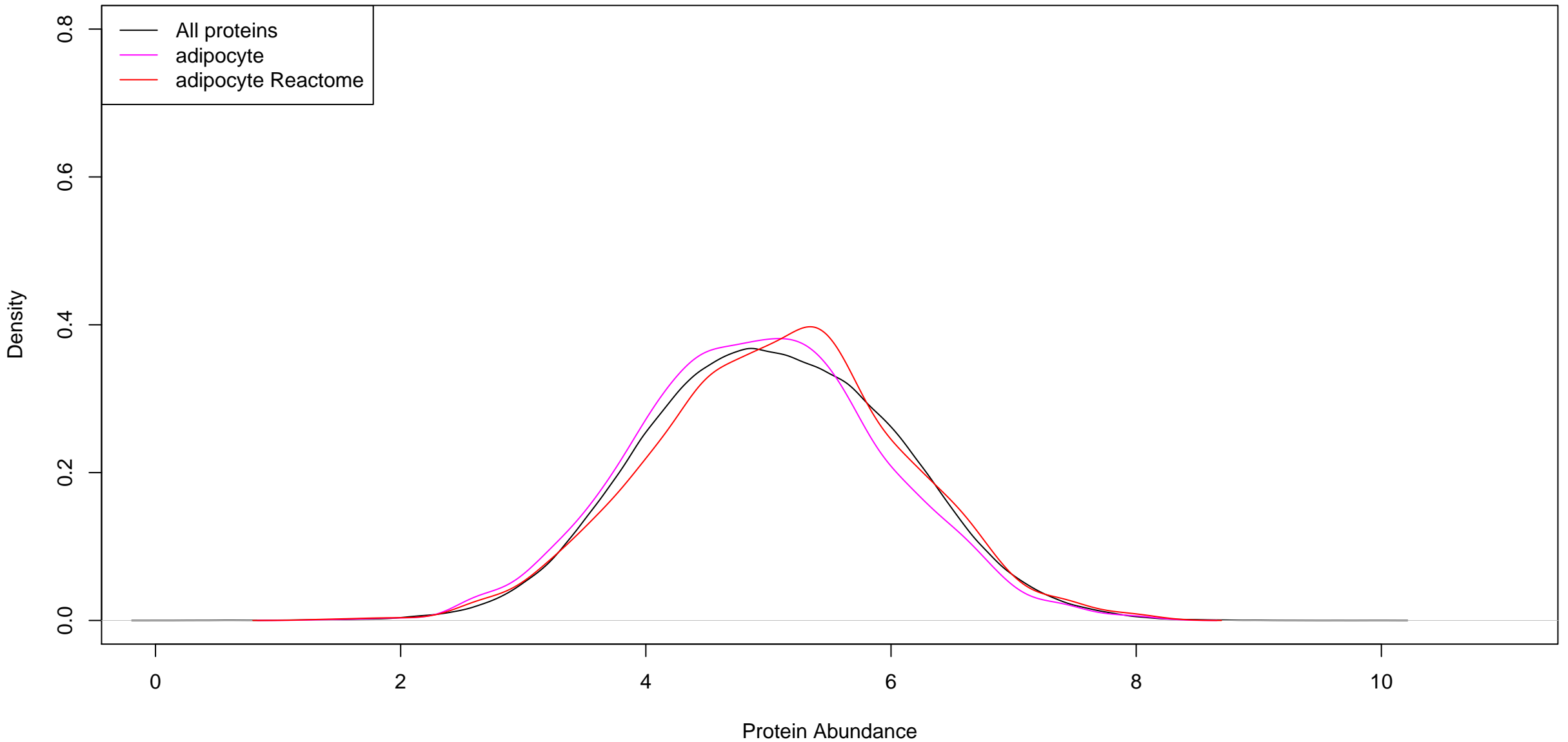


# spleen

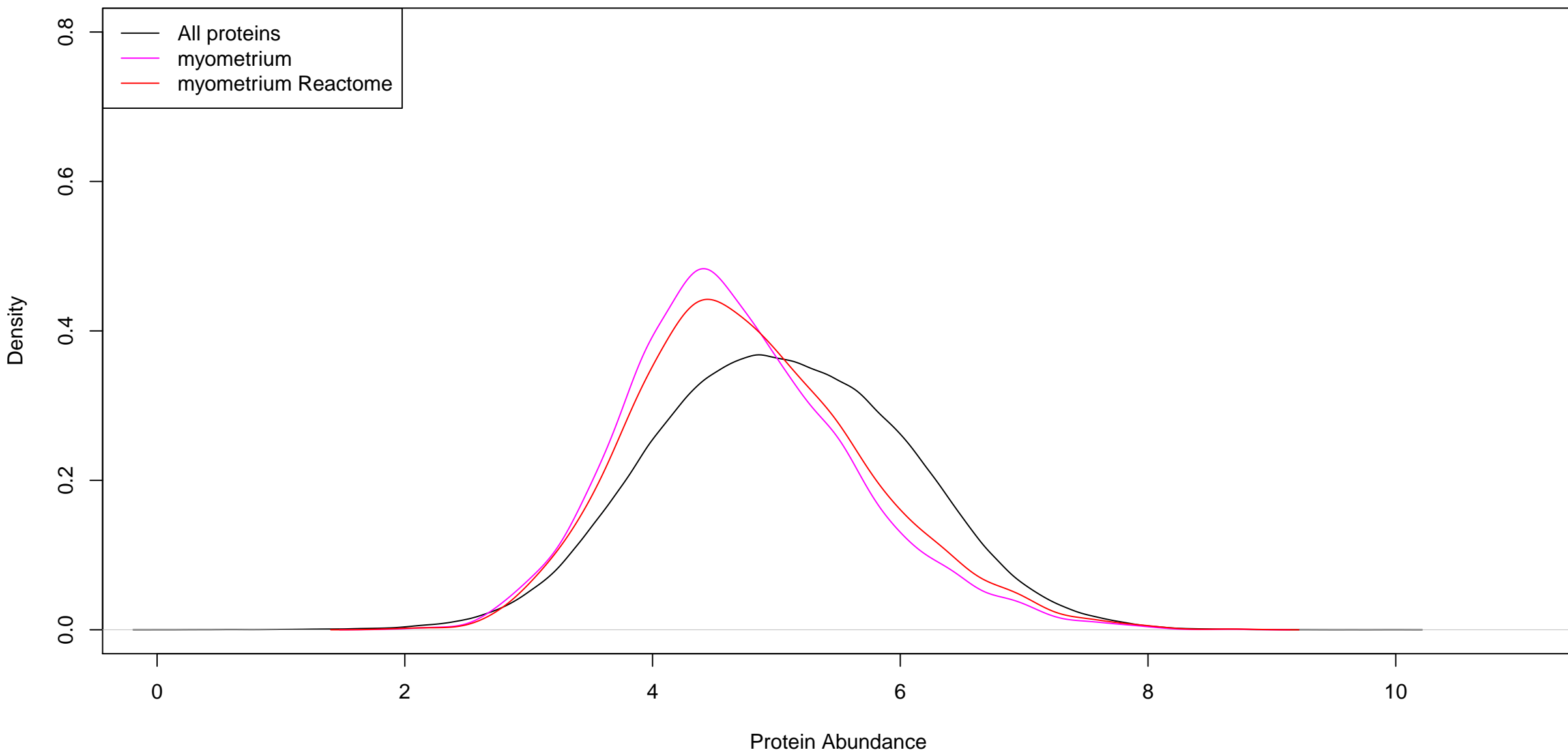




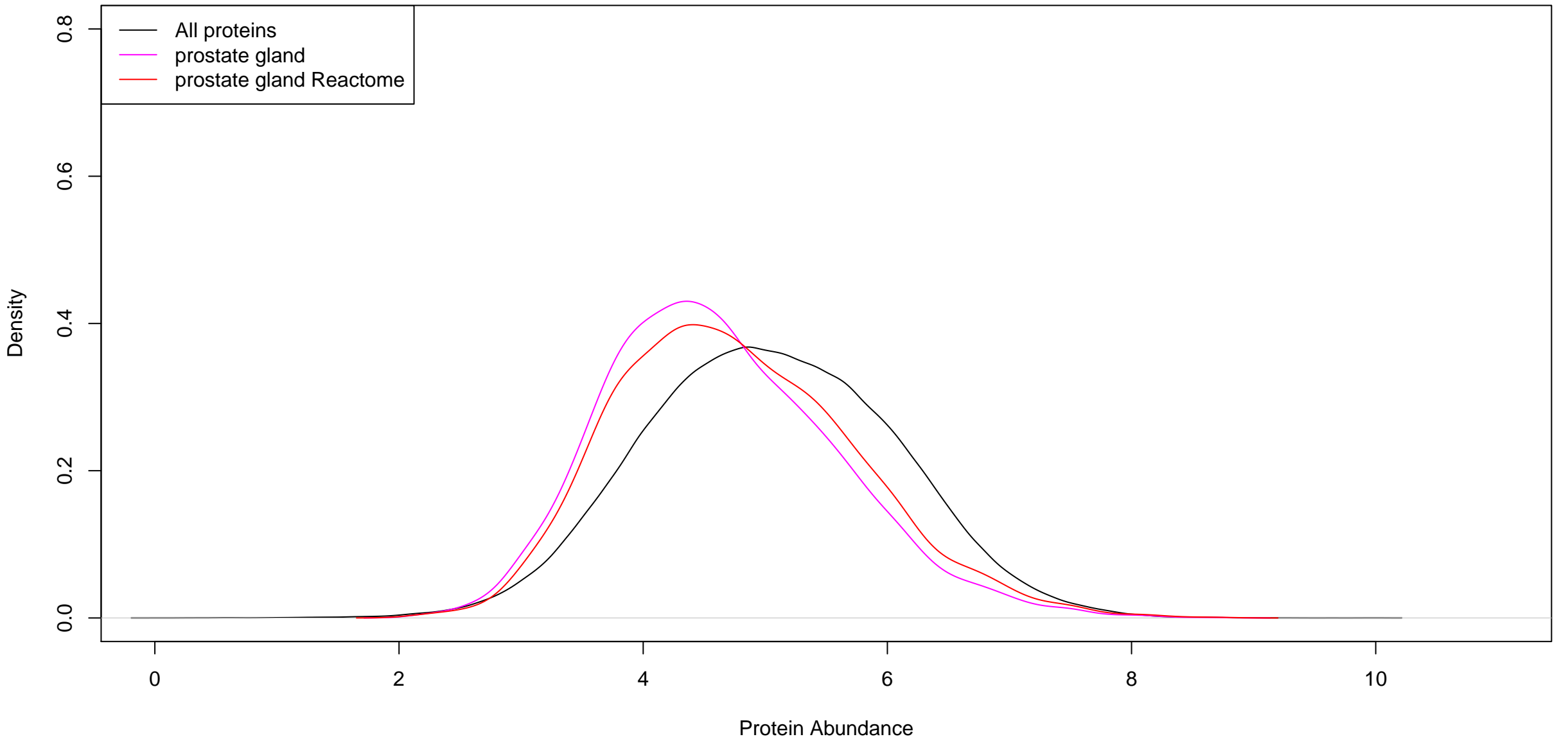
# adipocyte



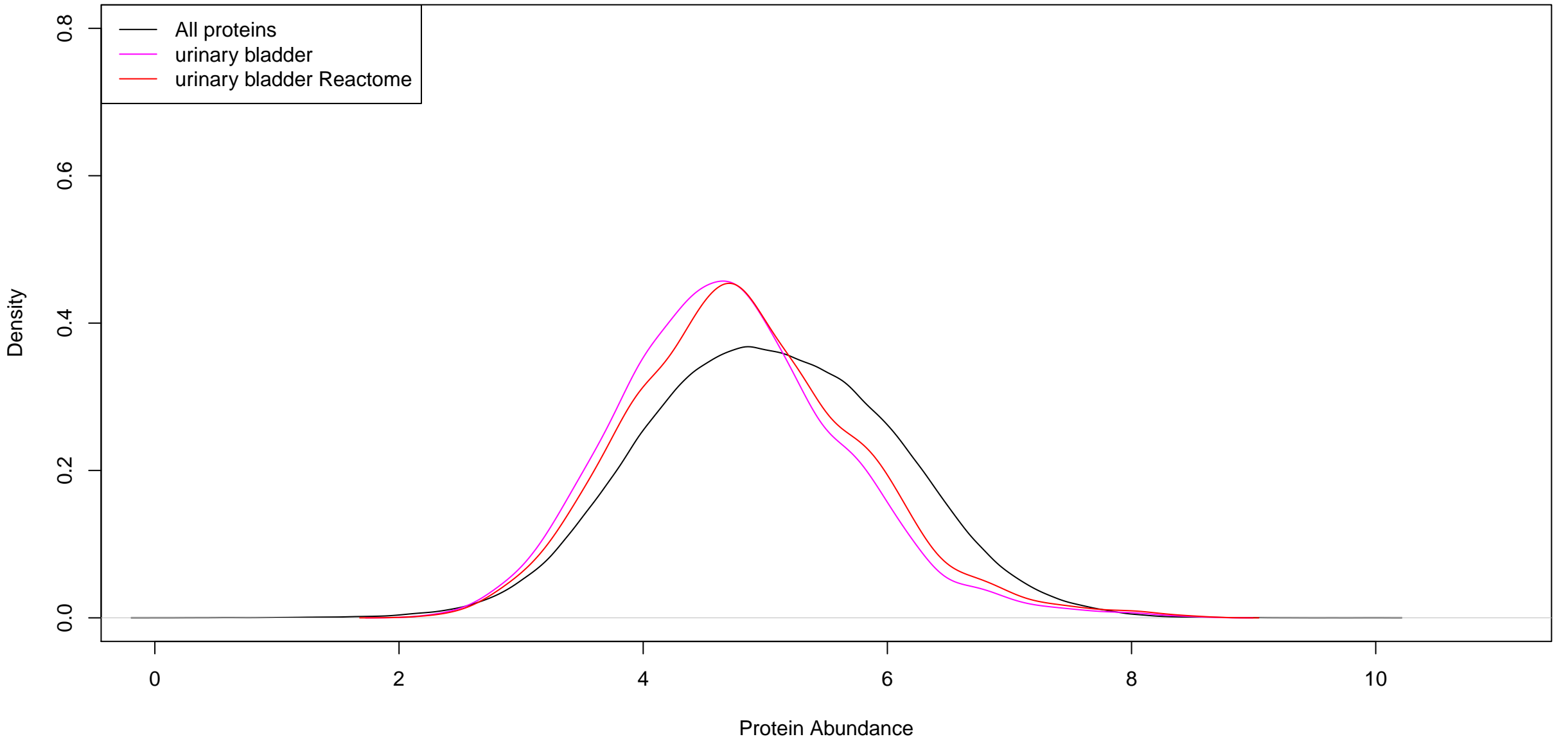
# myometrium



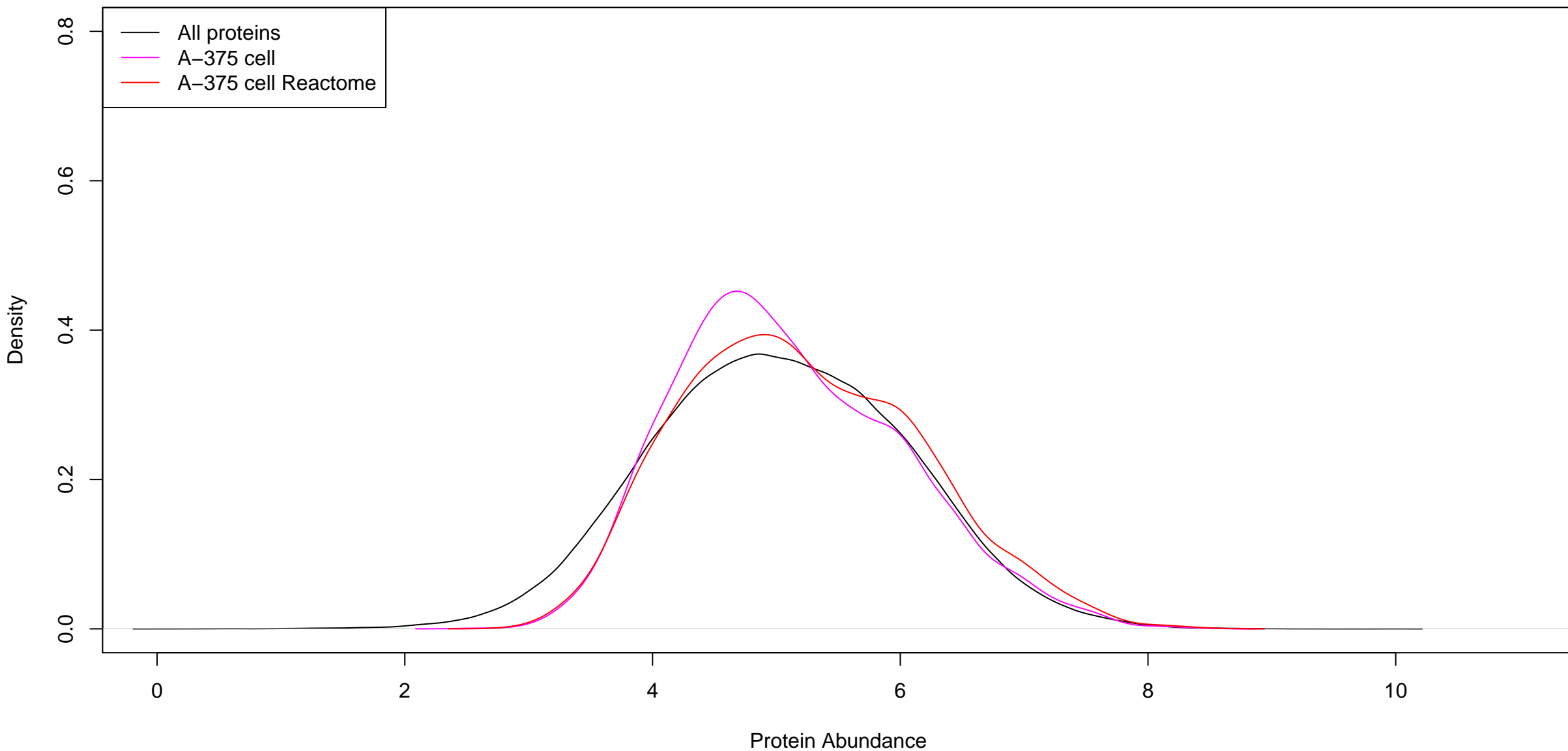
# prostate gland



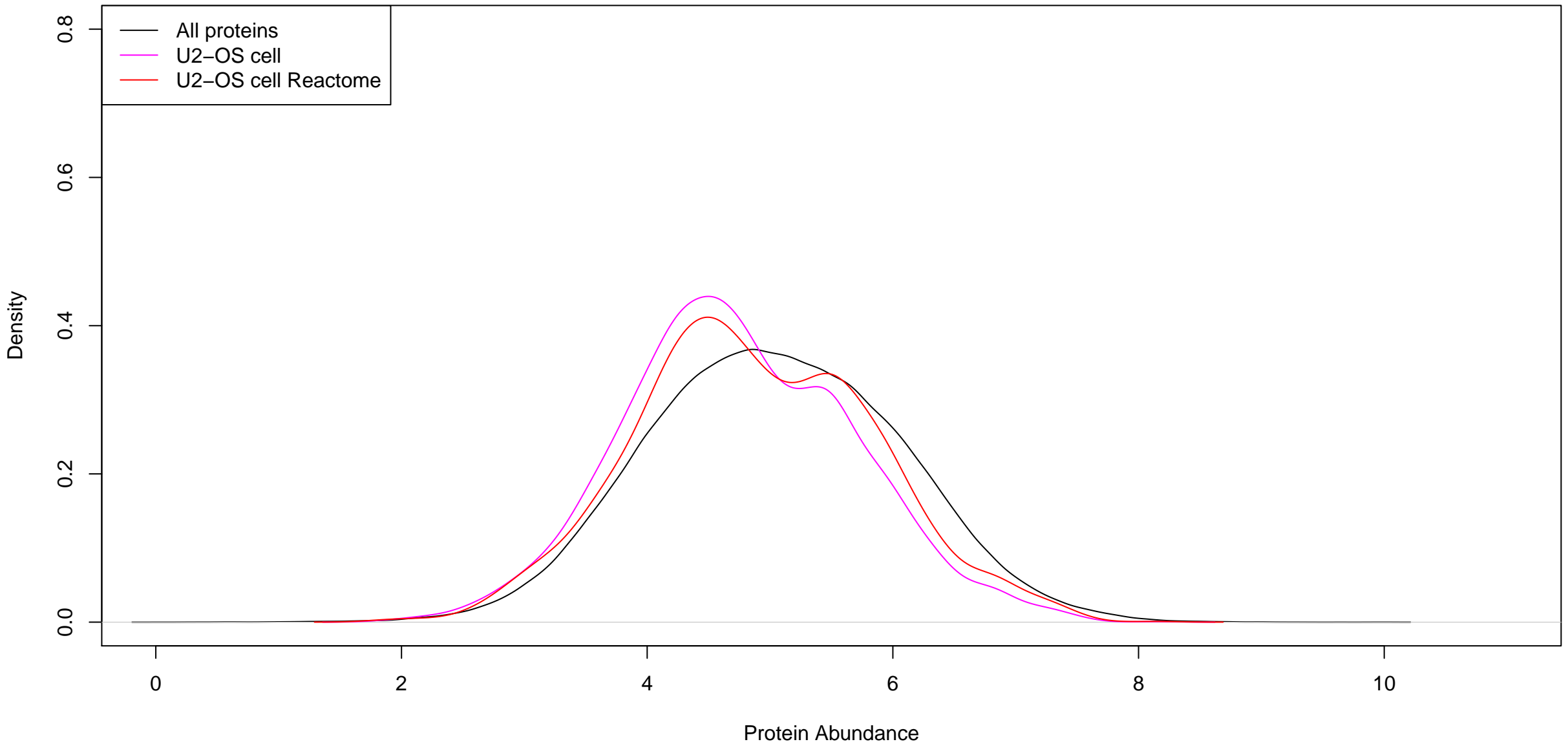
# urinary bladder



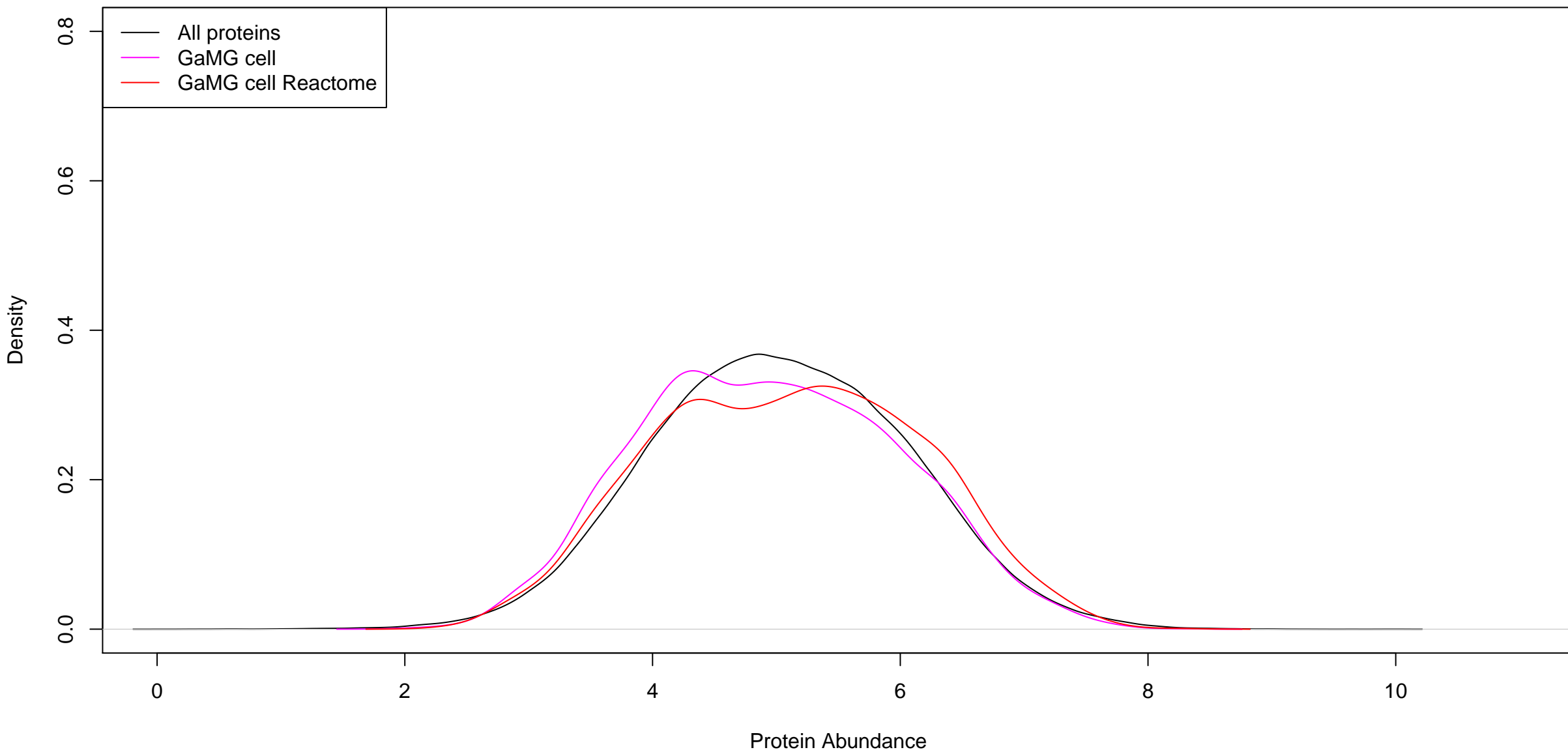
# A-375 cell



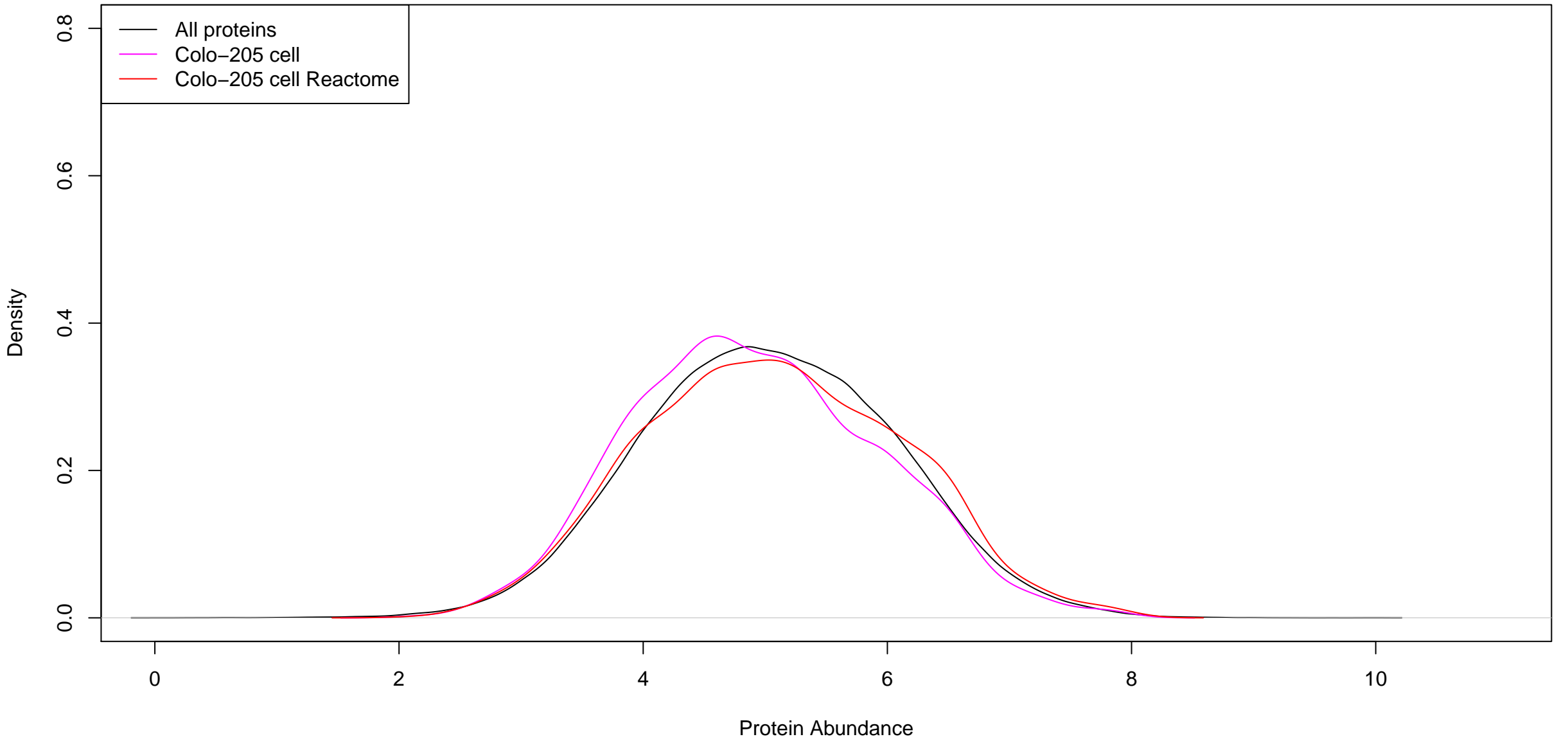
## U2-OS cell



# GaMG cell

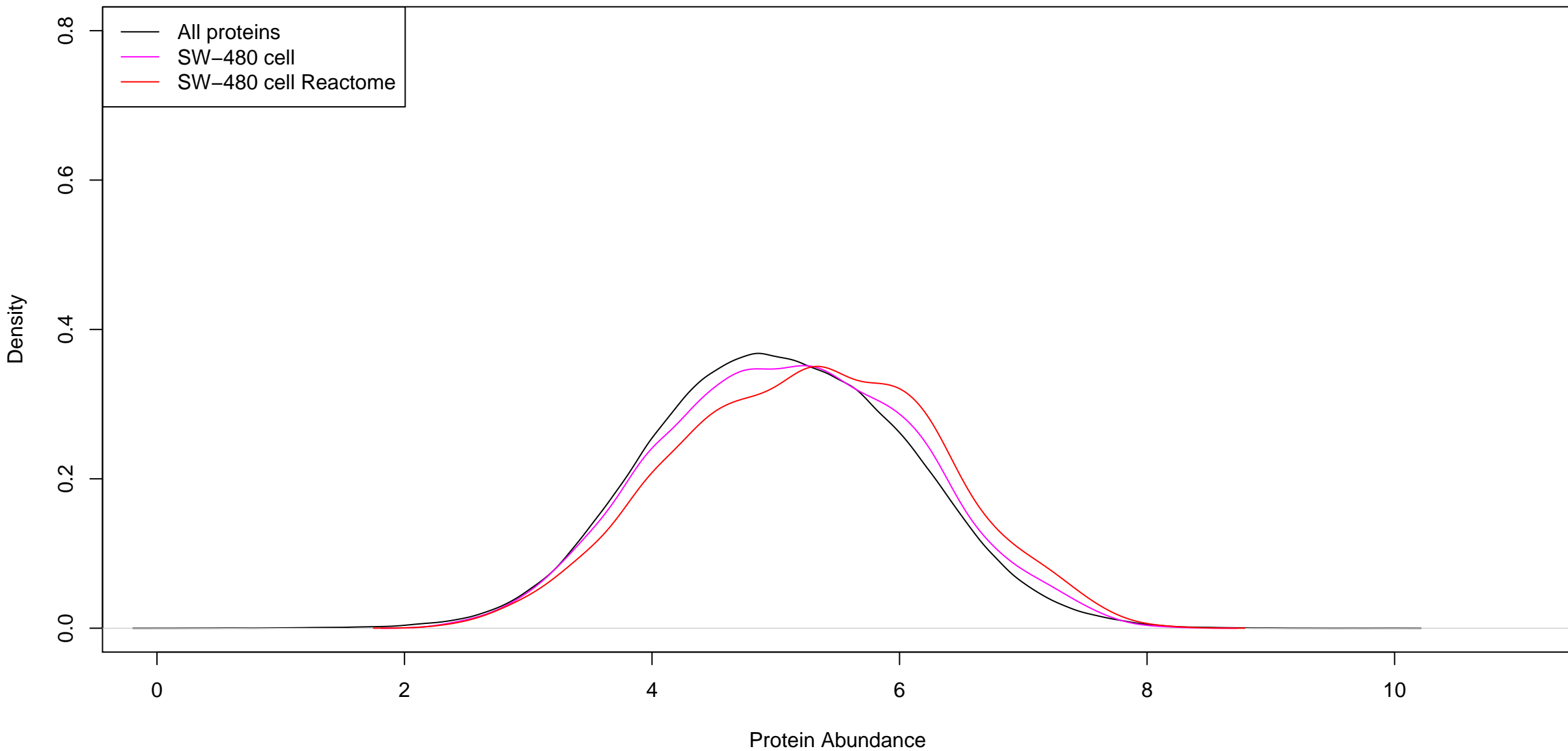


## Colo-205 cell

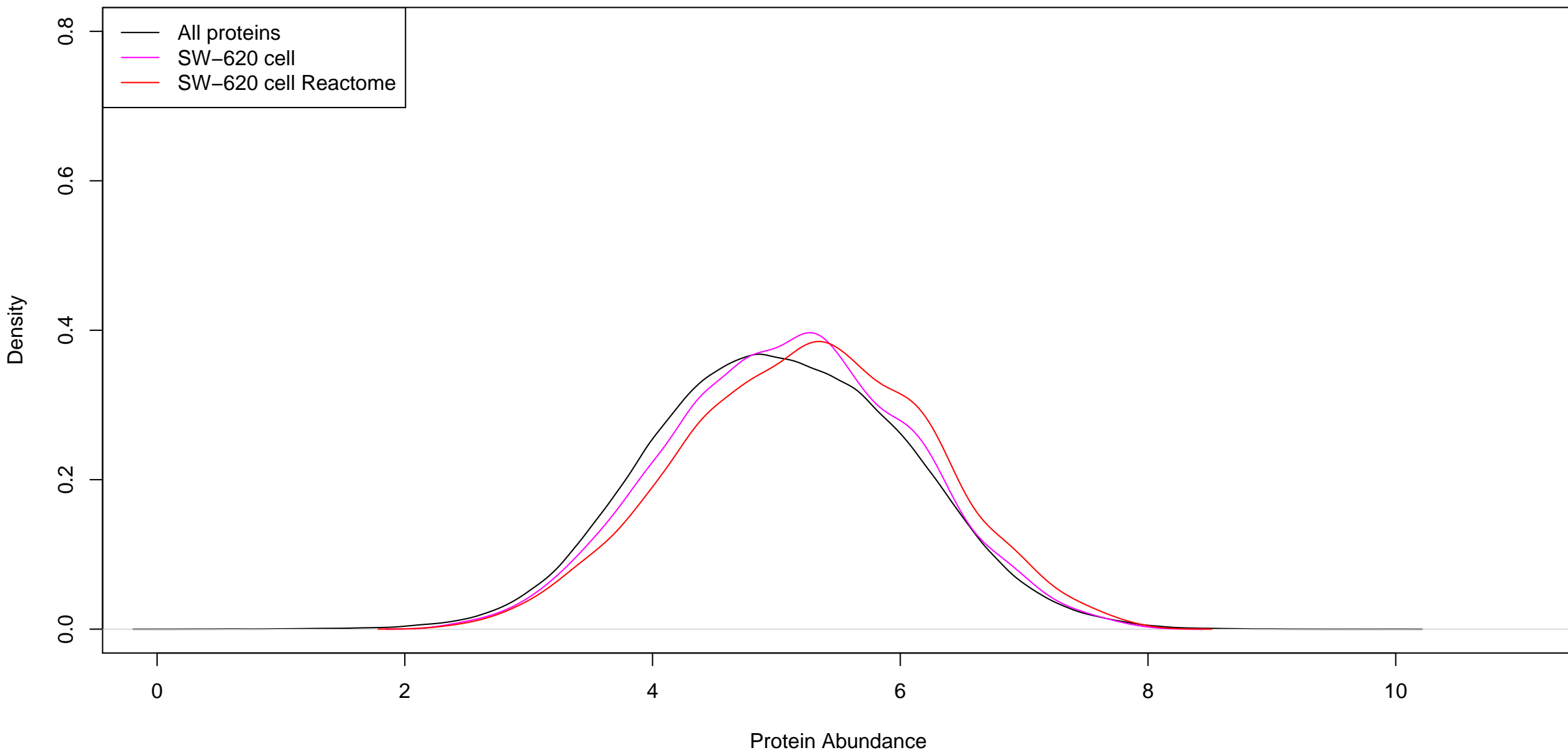




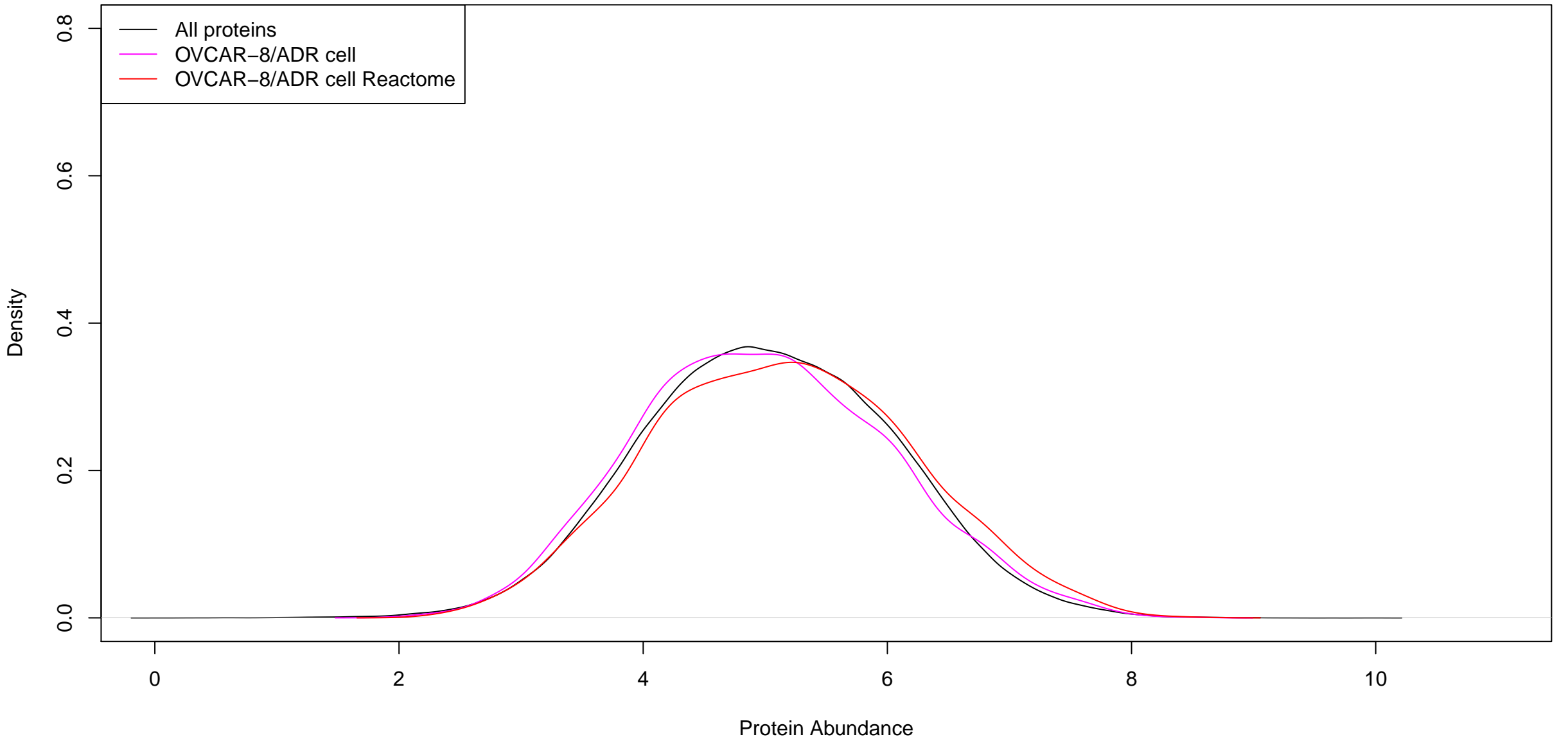
# SW-480 cell



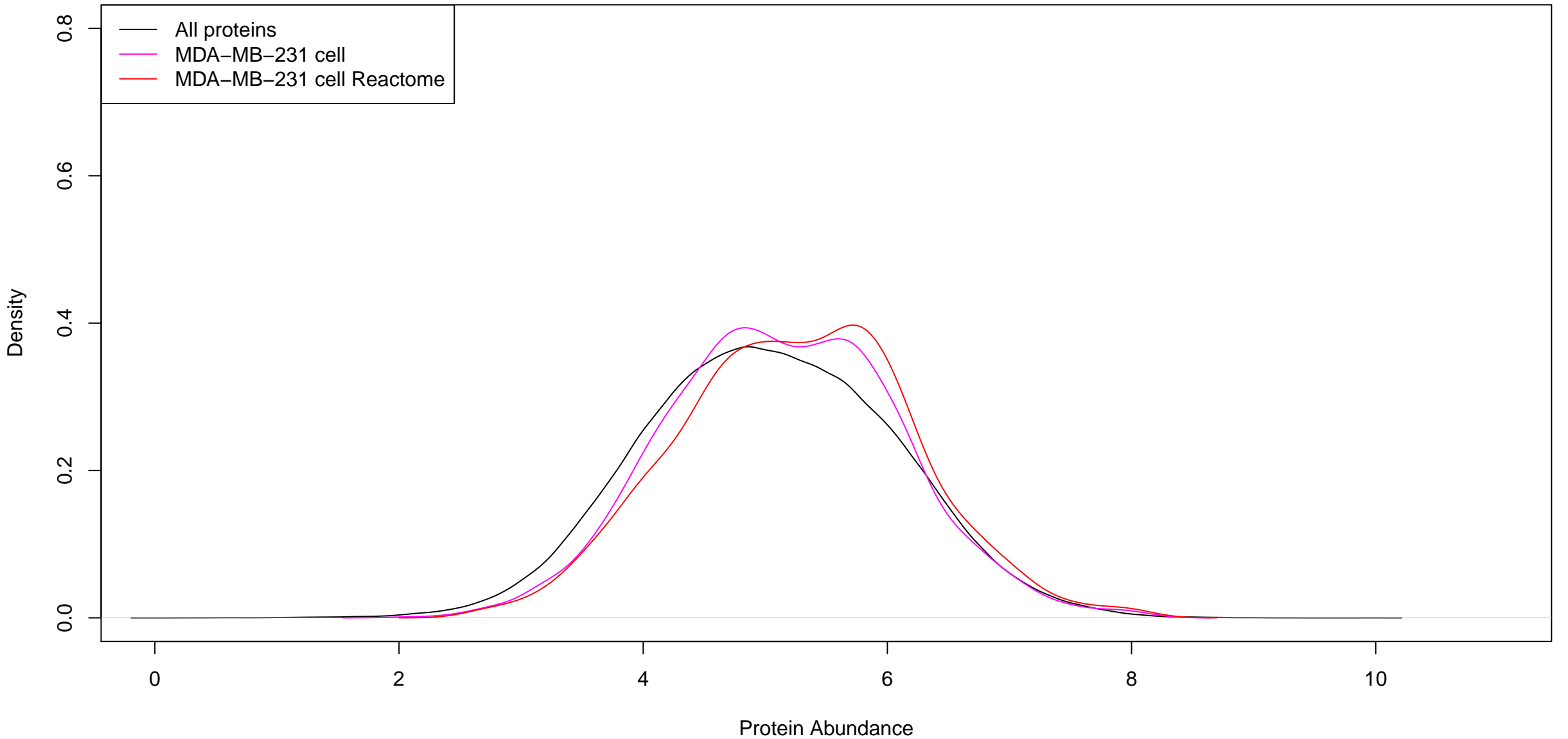
# SW-620 cell



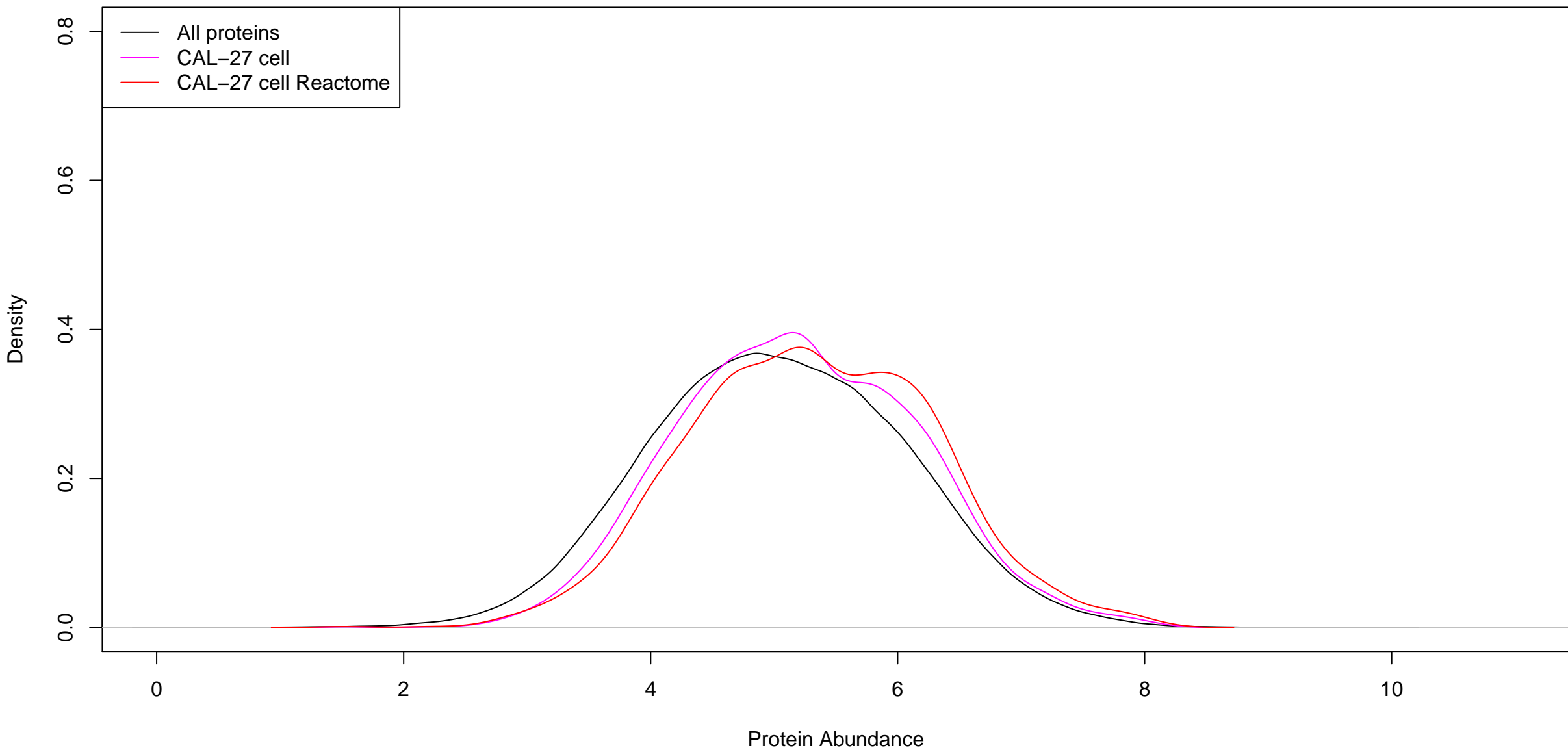
# OVCAR-8/ADR cell



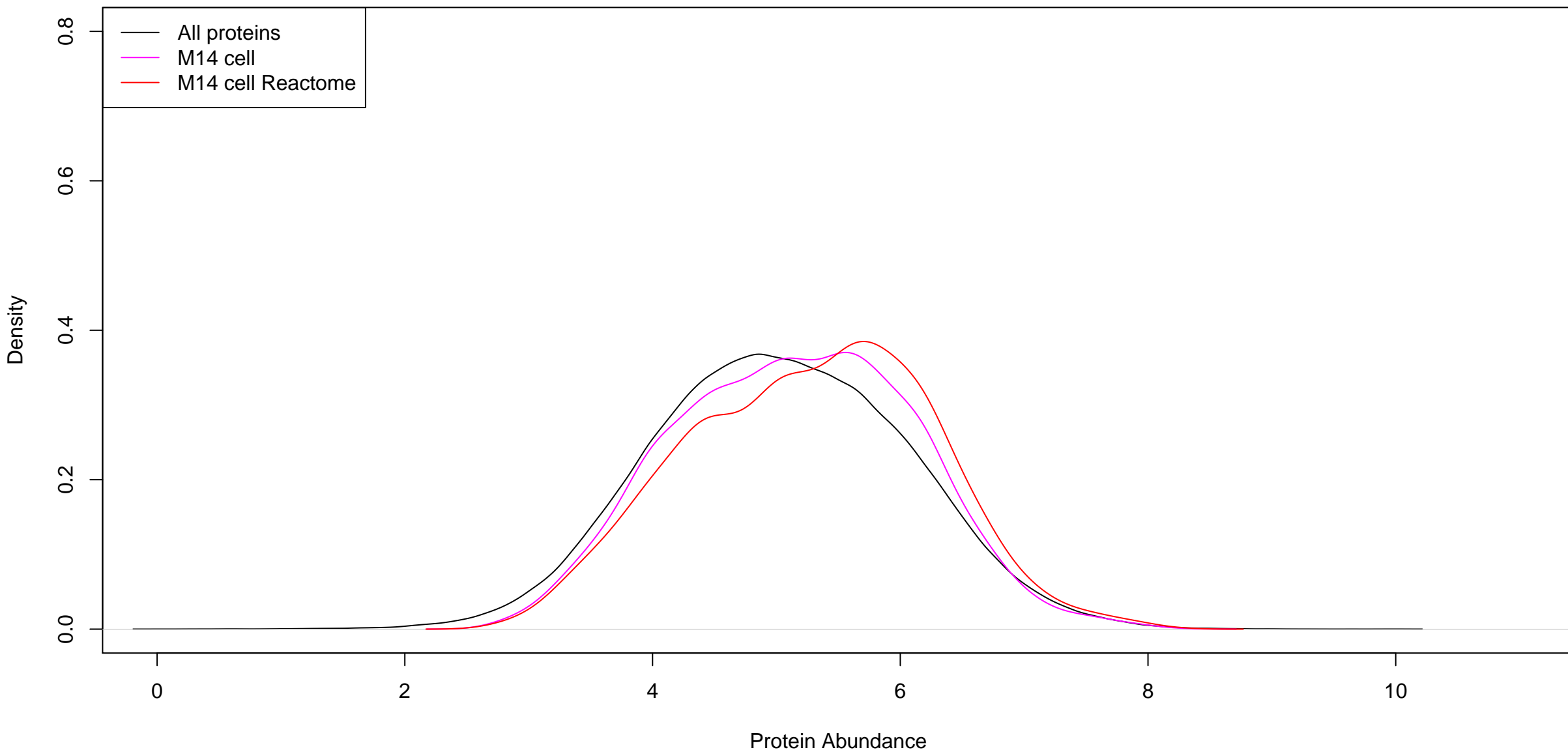
# MDA-MB-231 cell



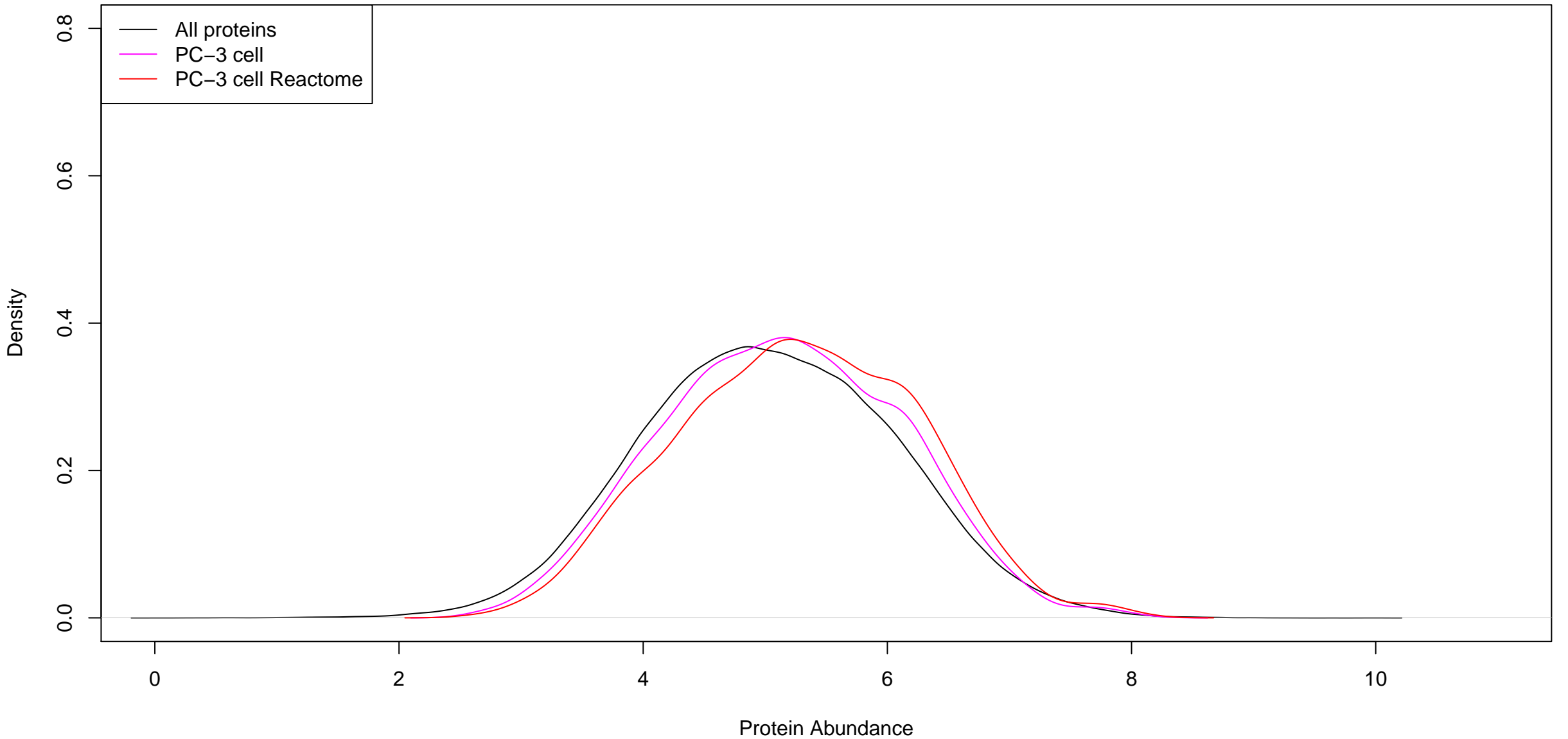
## CAL-27 cell



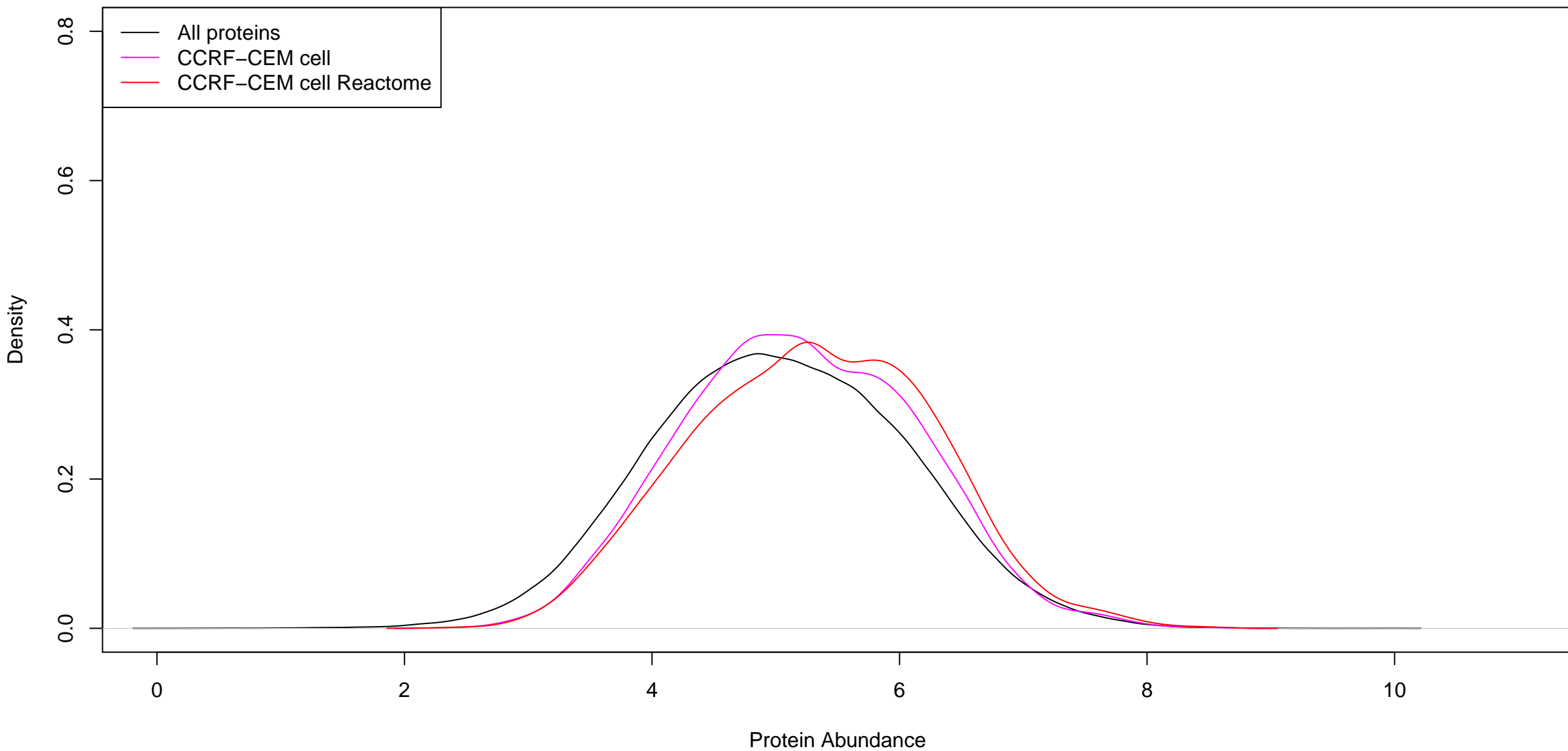
# M14 cell



# PC-3 cell

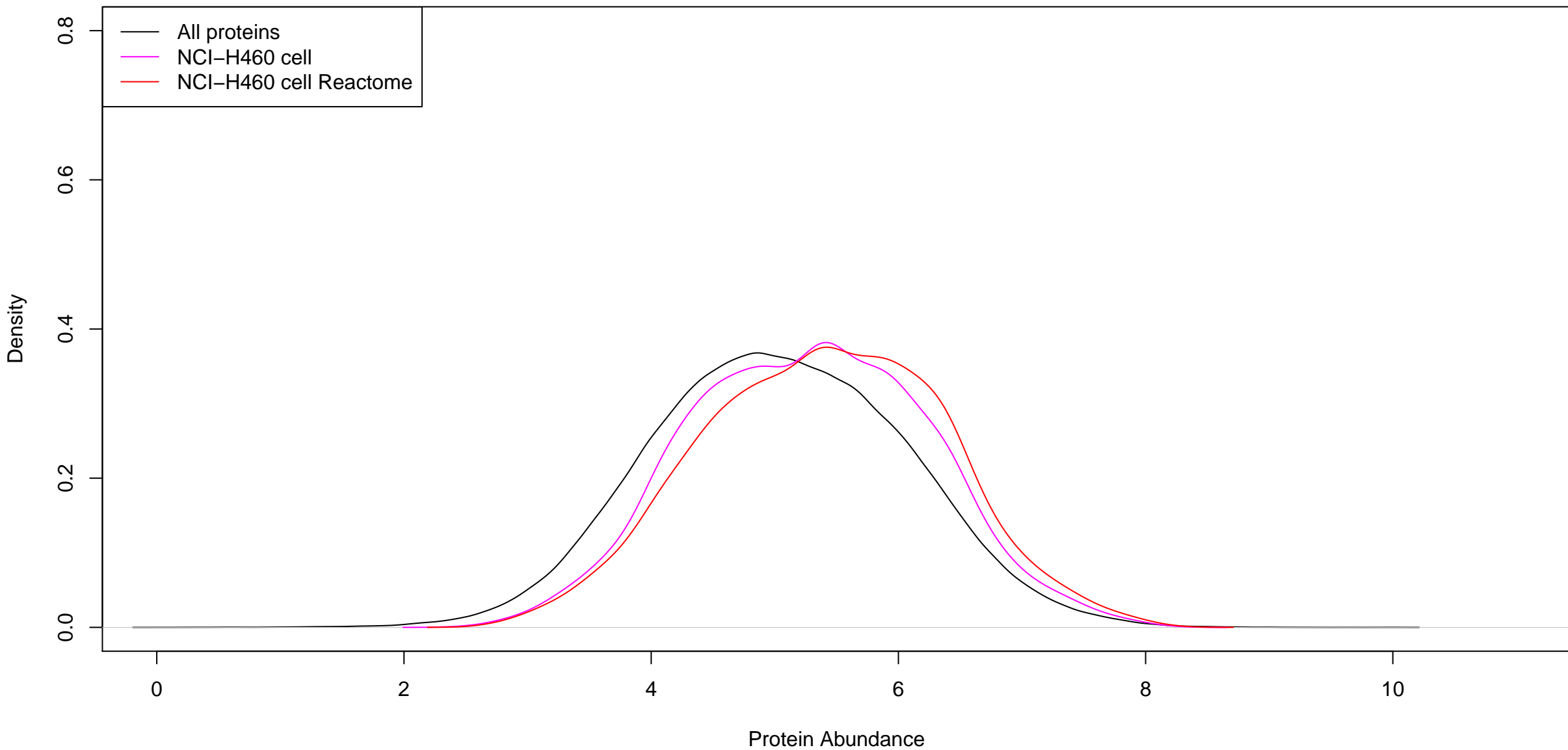


# CCRF-CEM cell

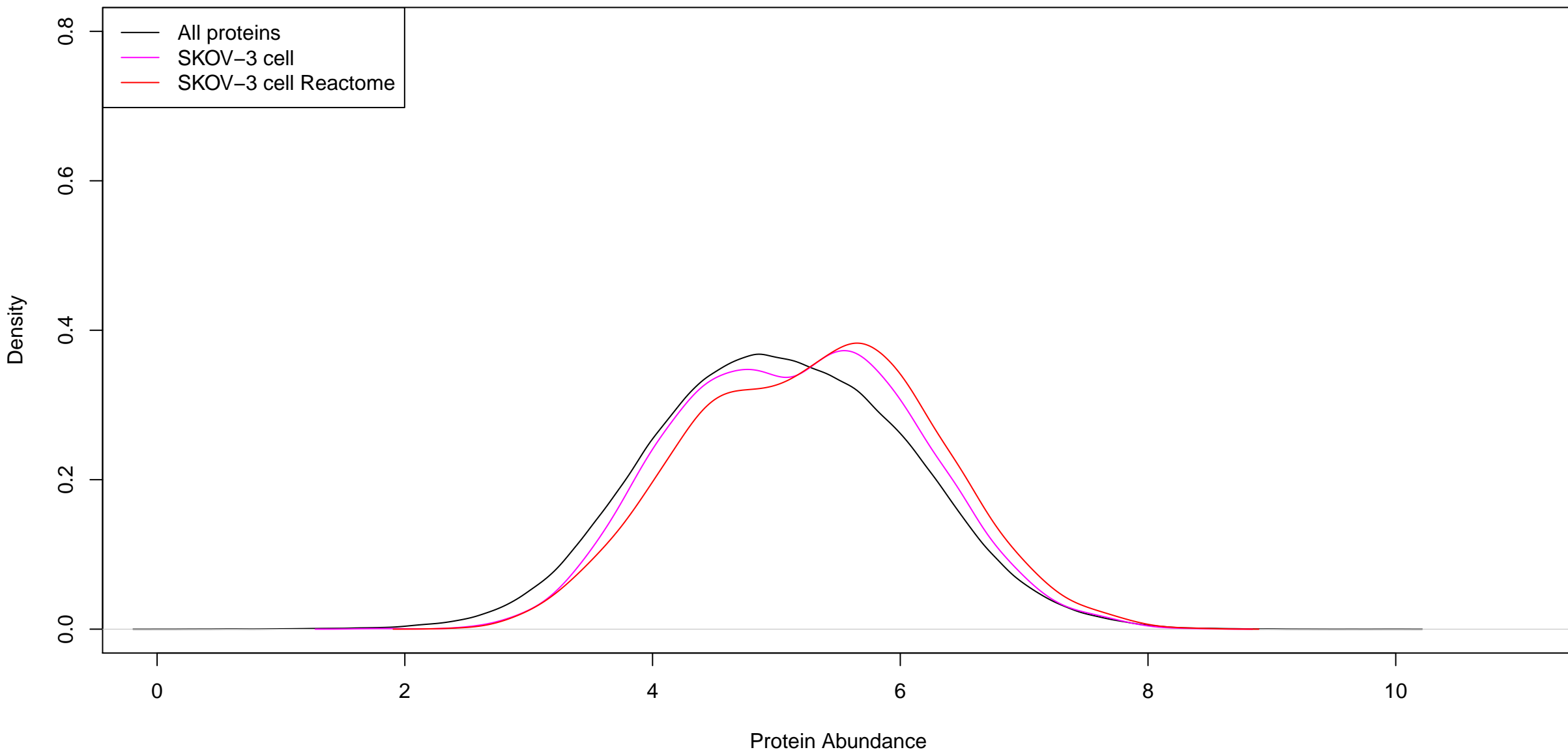




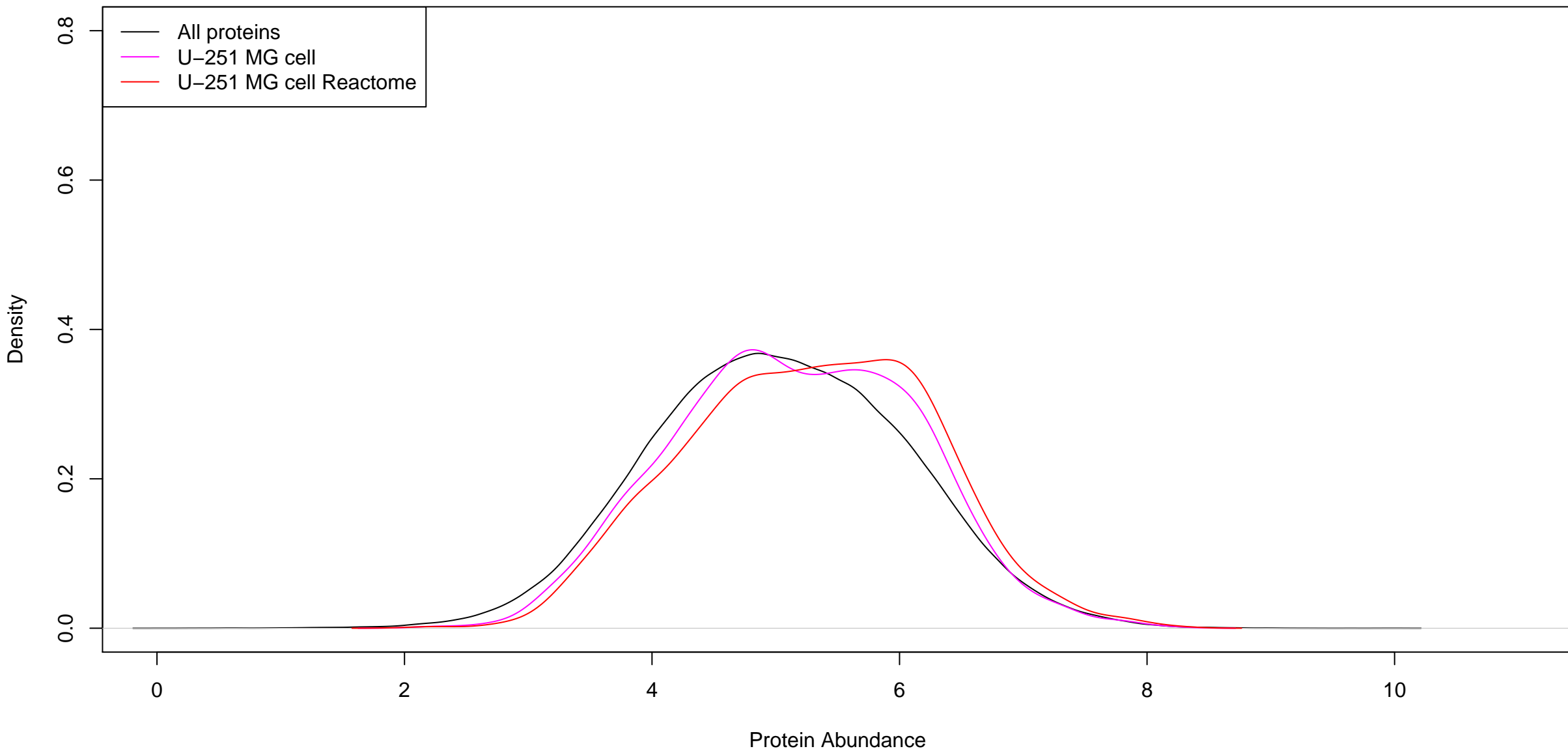
# NCI-H460 cell



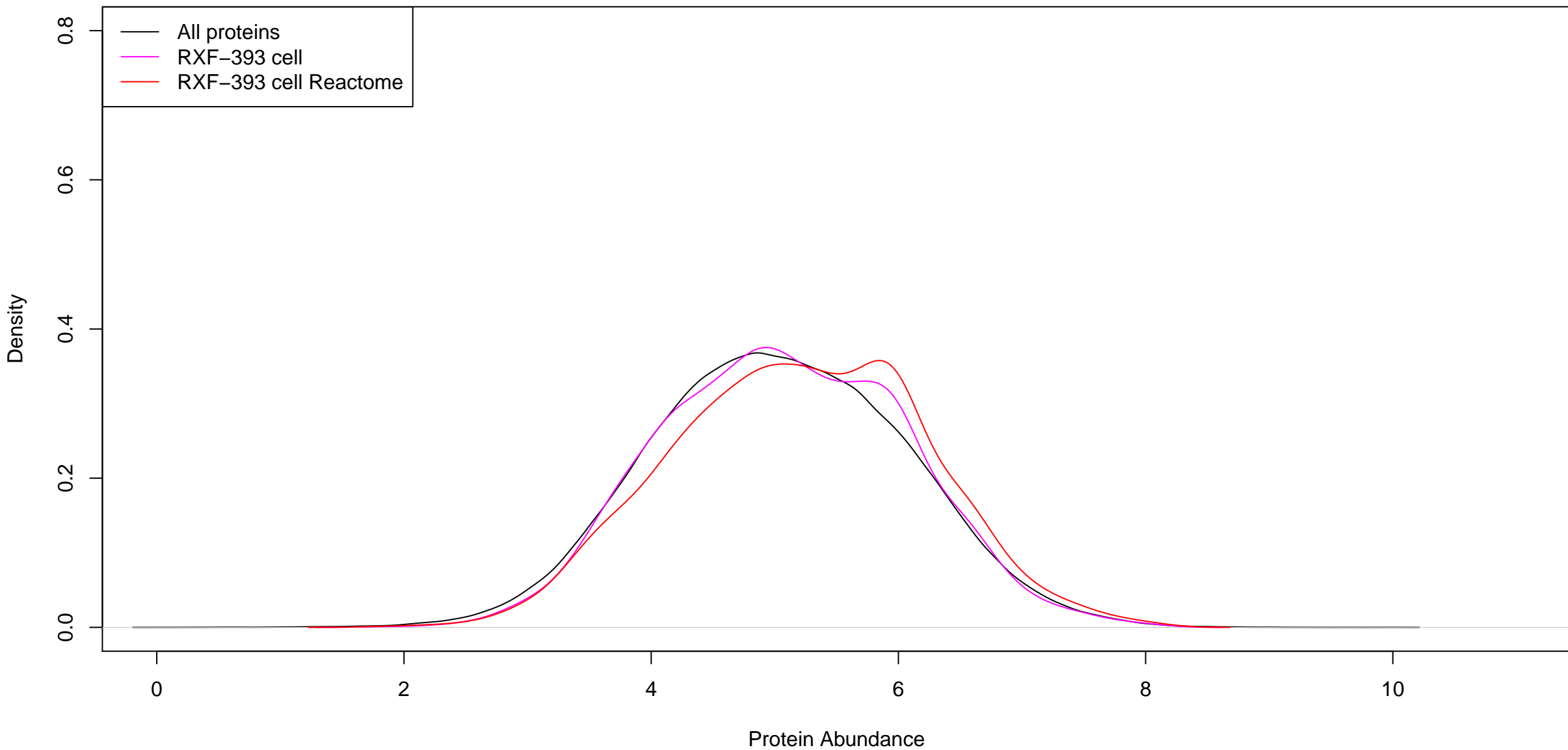
# SKOV-3 cell



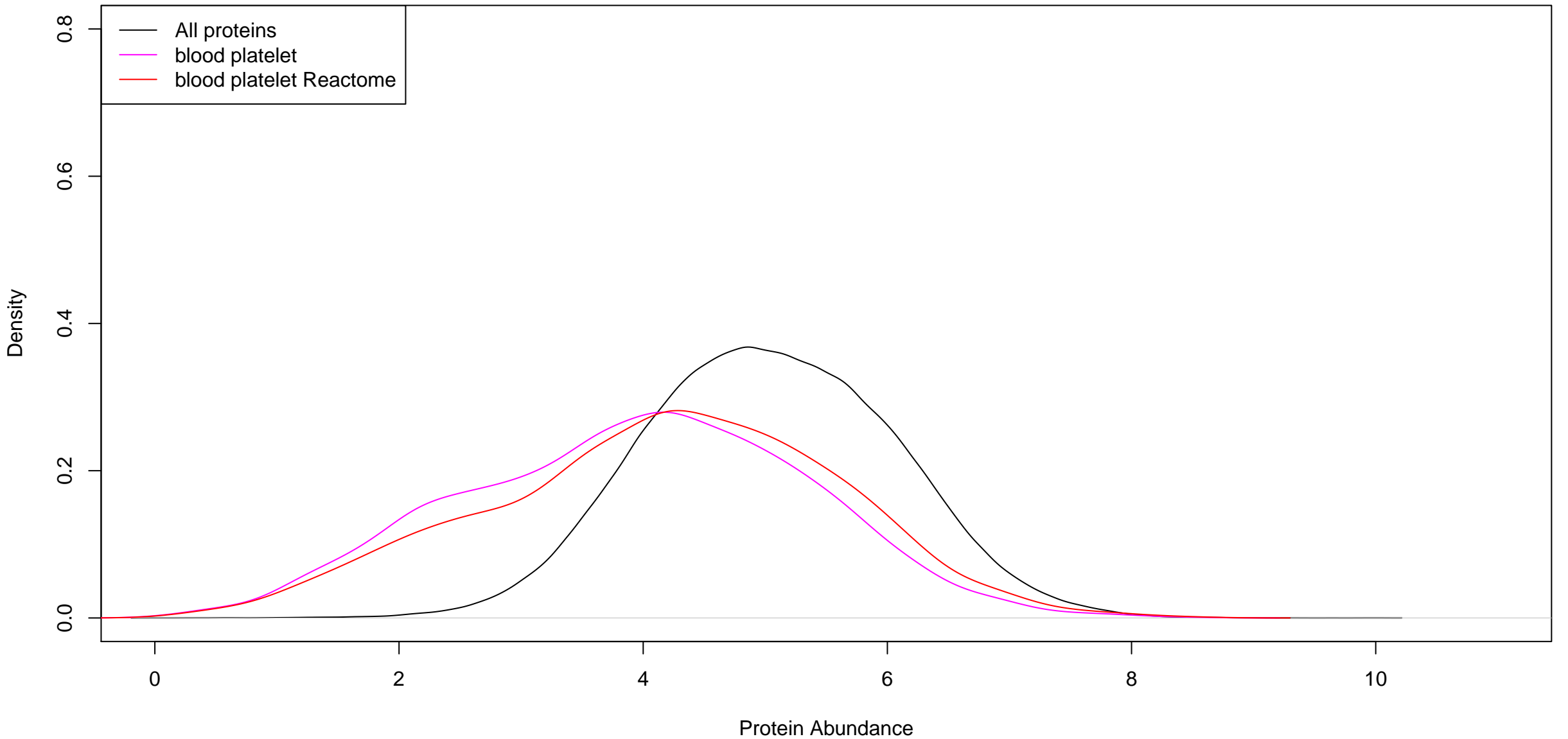
# U-251 MG cell



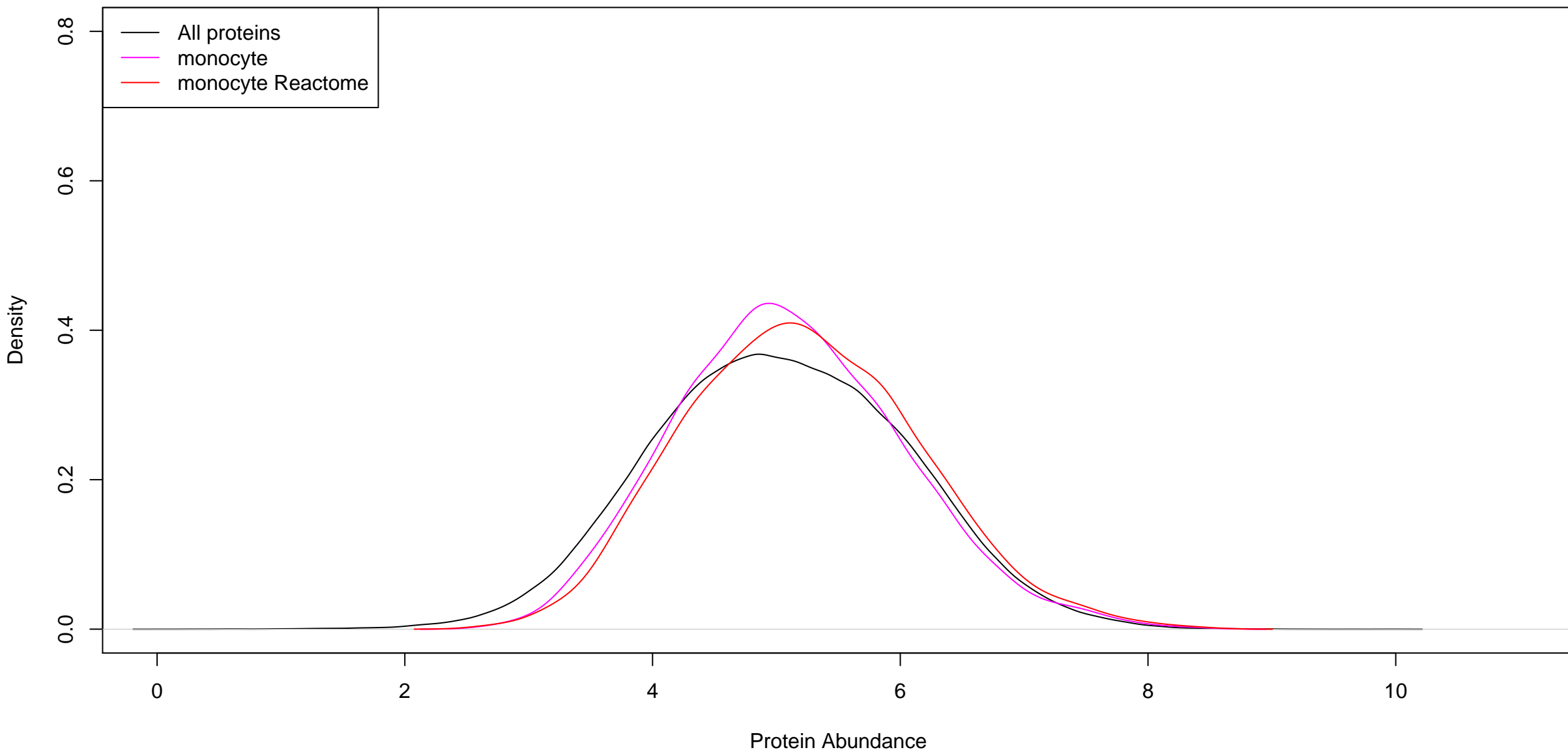
# RXF-393 cell



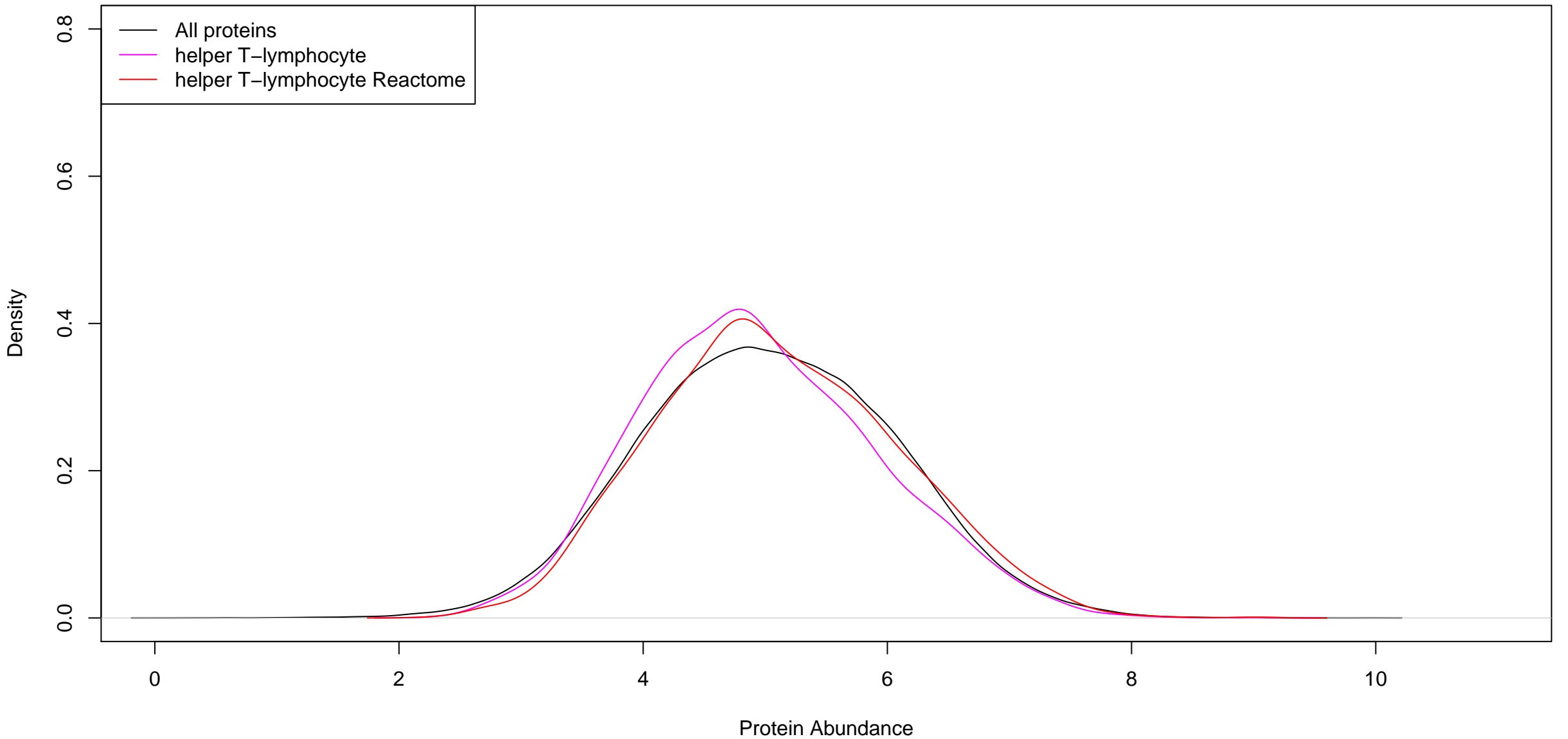
# blood platelet



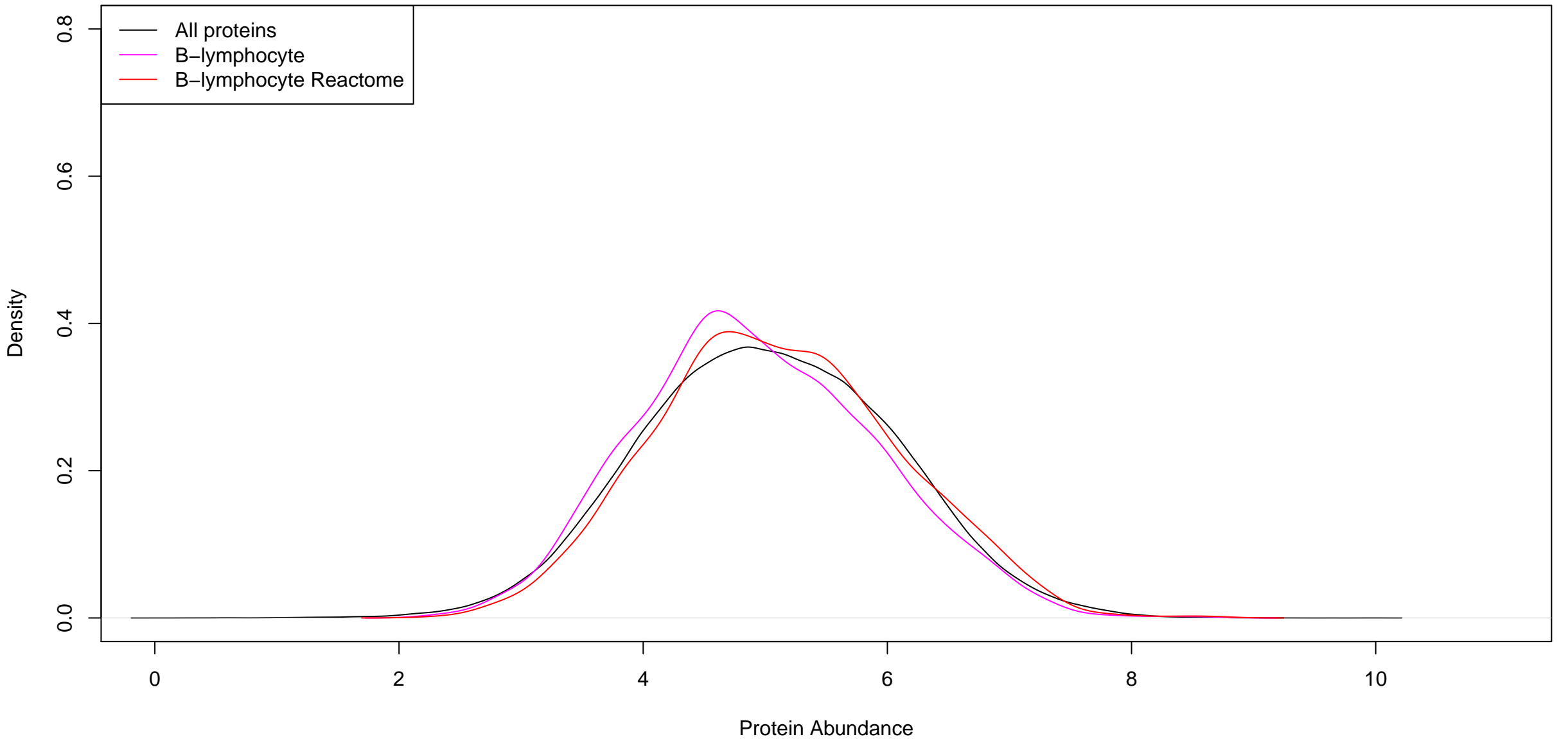
# monocyte



# helper T-lymphocyte

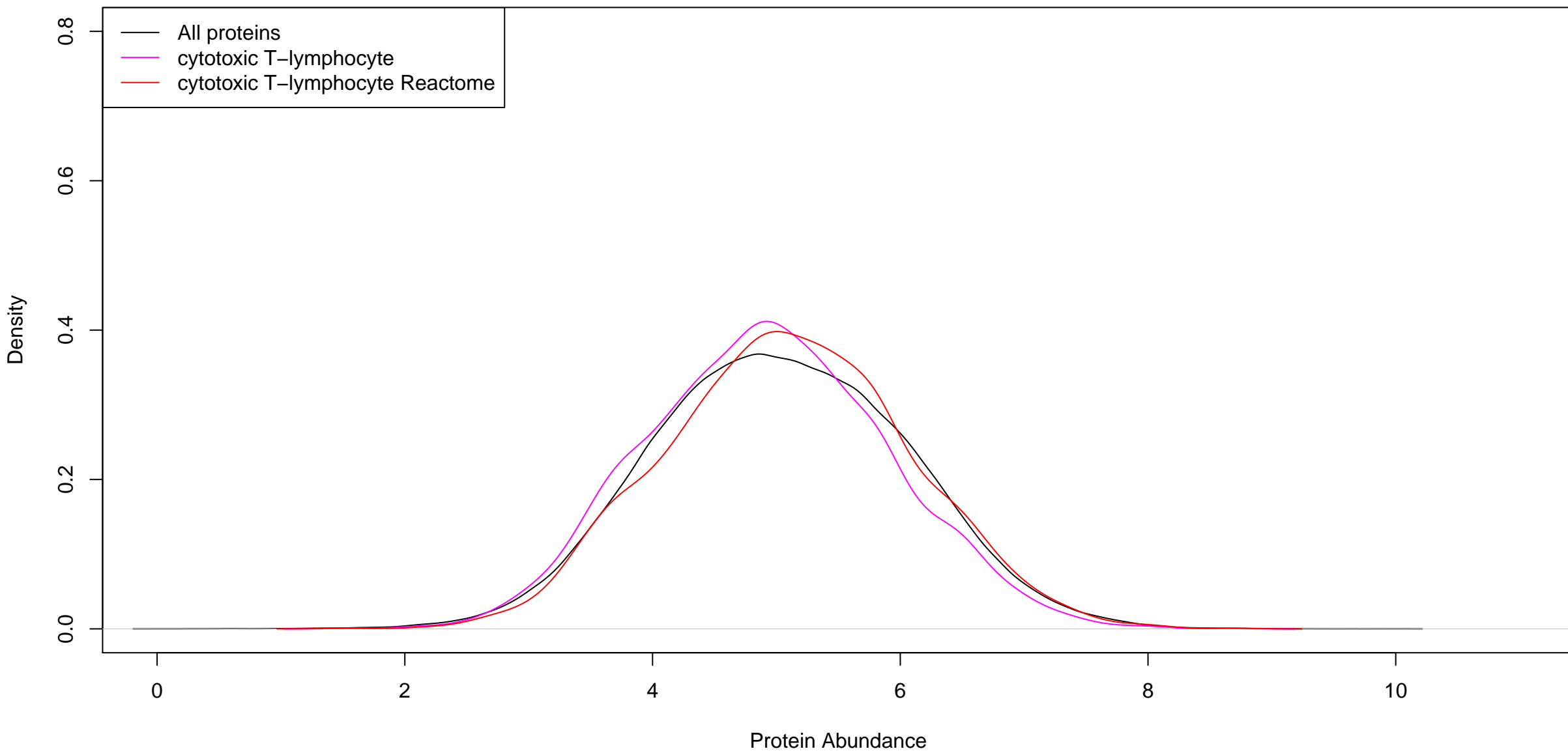


## B-lymphocyte

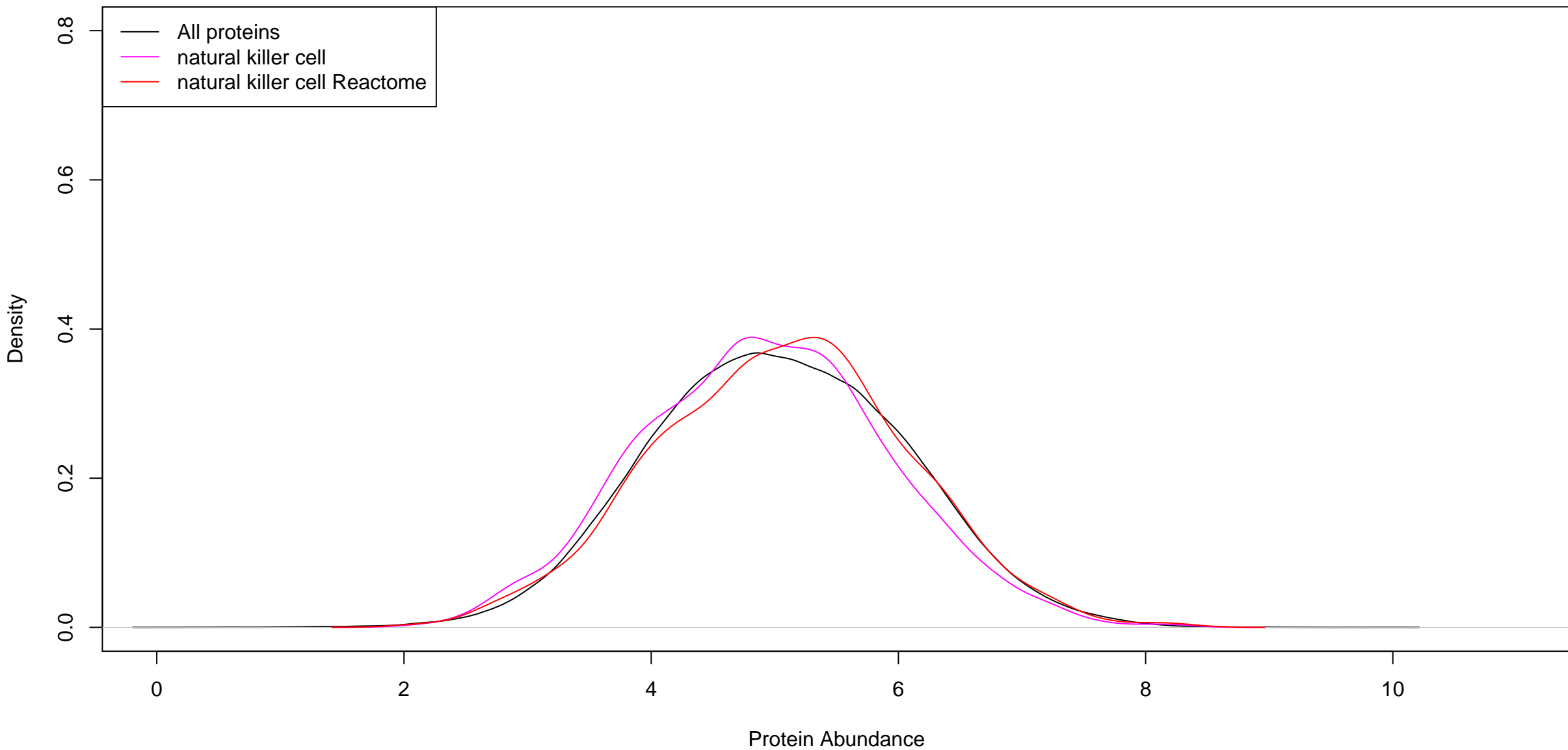




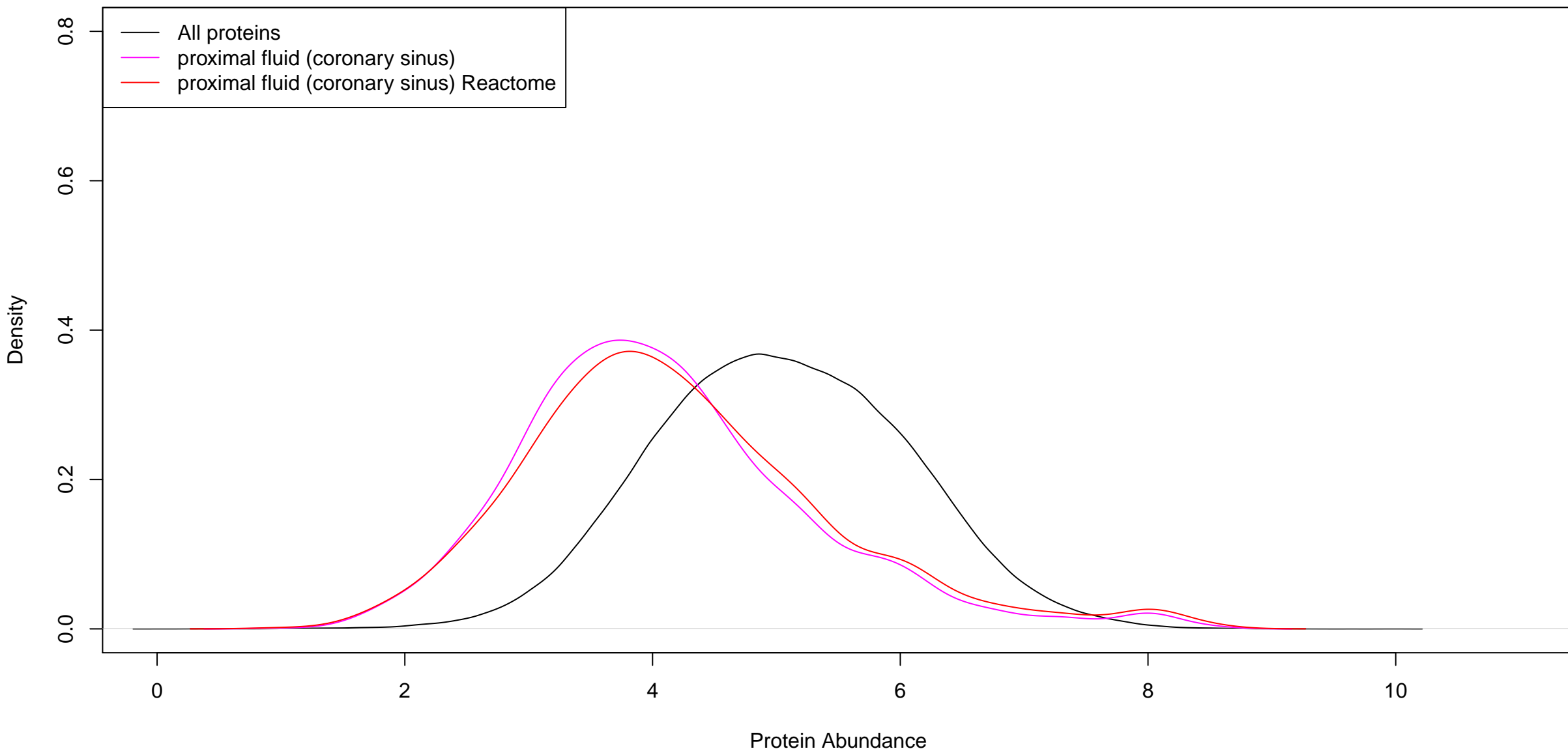
# cytotoxic T-lymphocyte



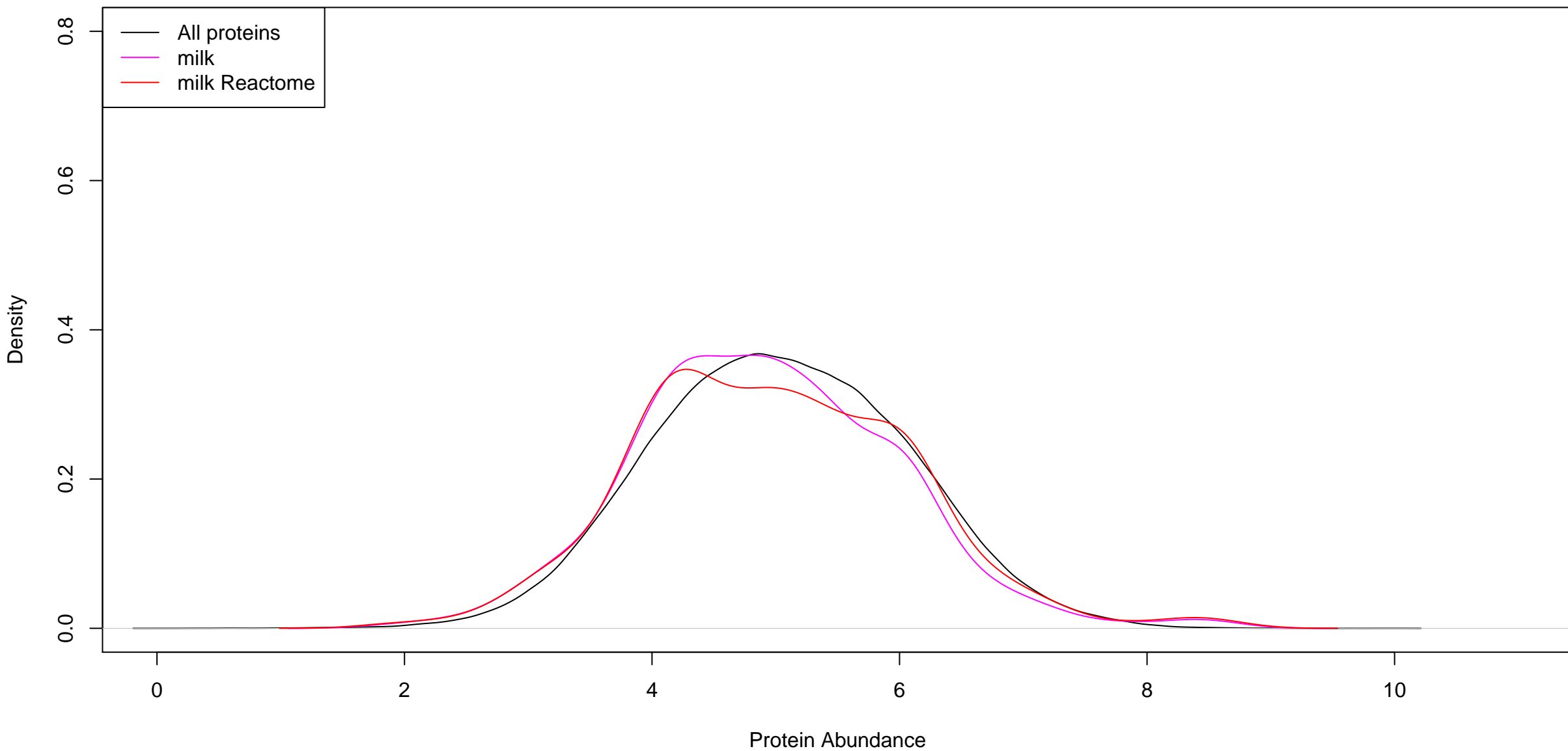
# natural killer cell



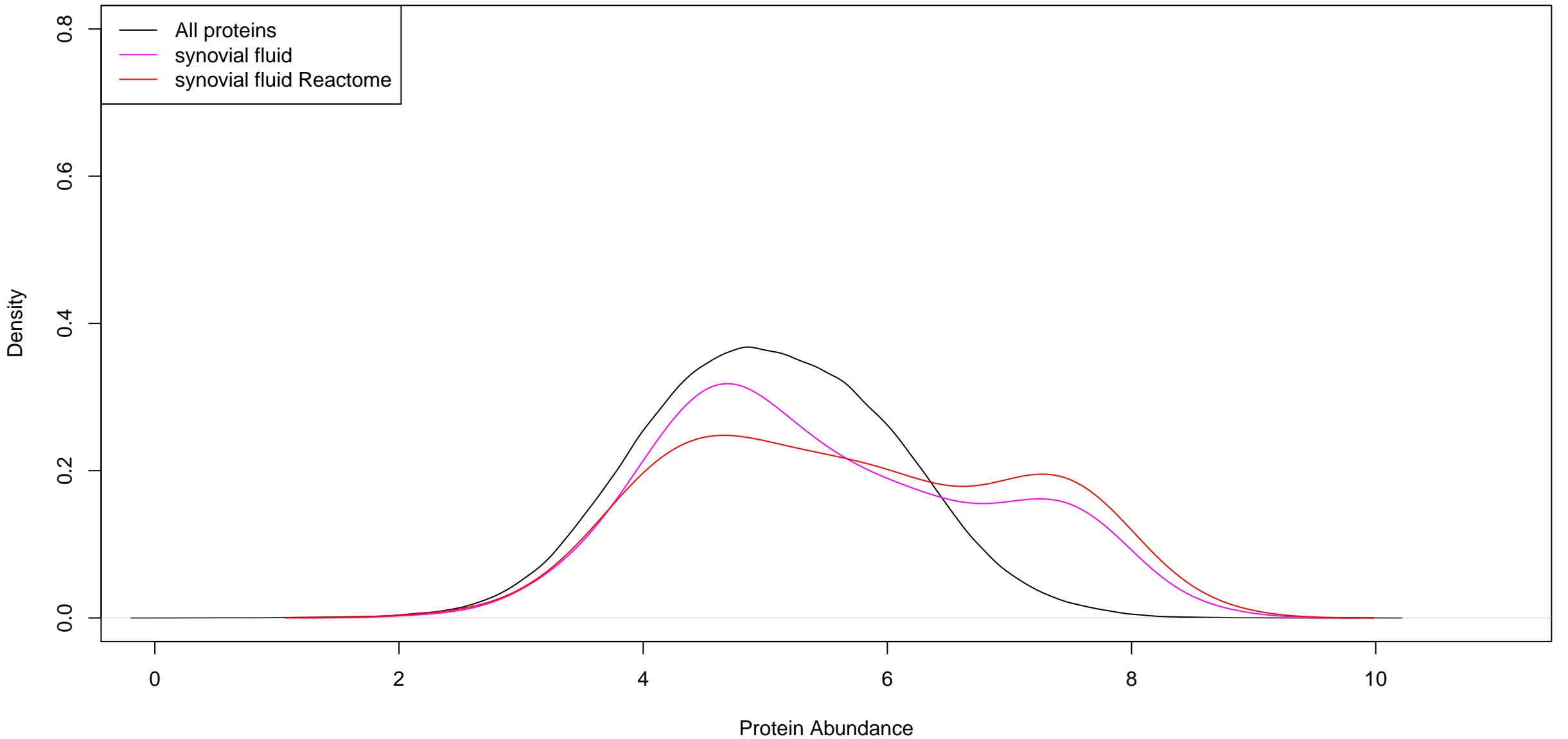
# proximal fluid (coronary sinus)



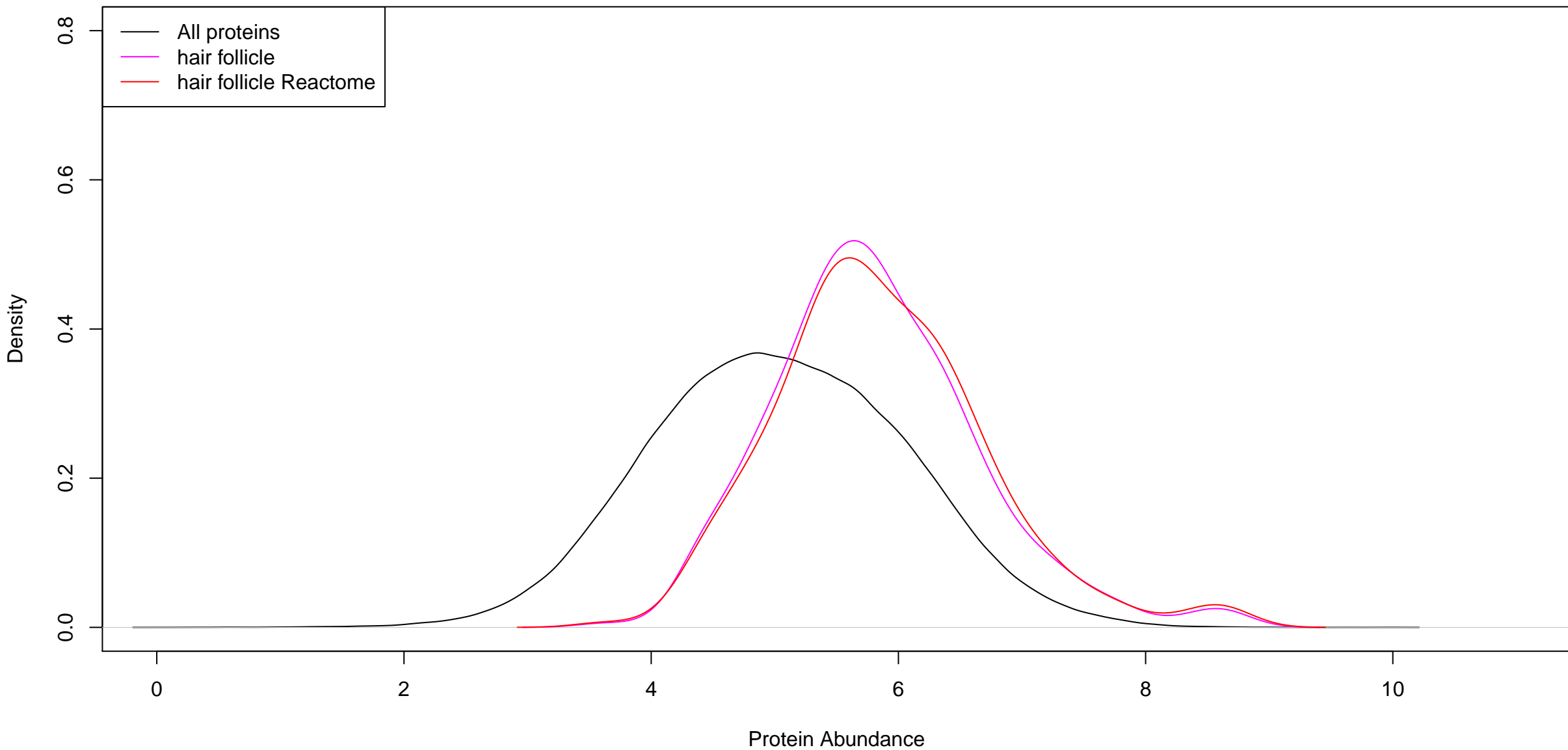
# milk



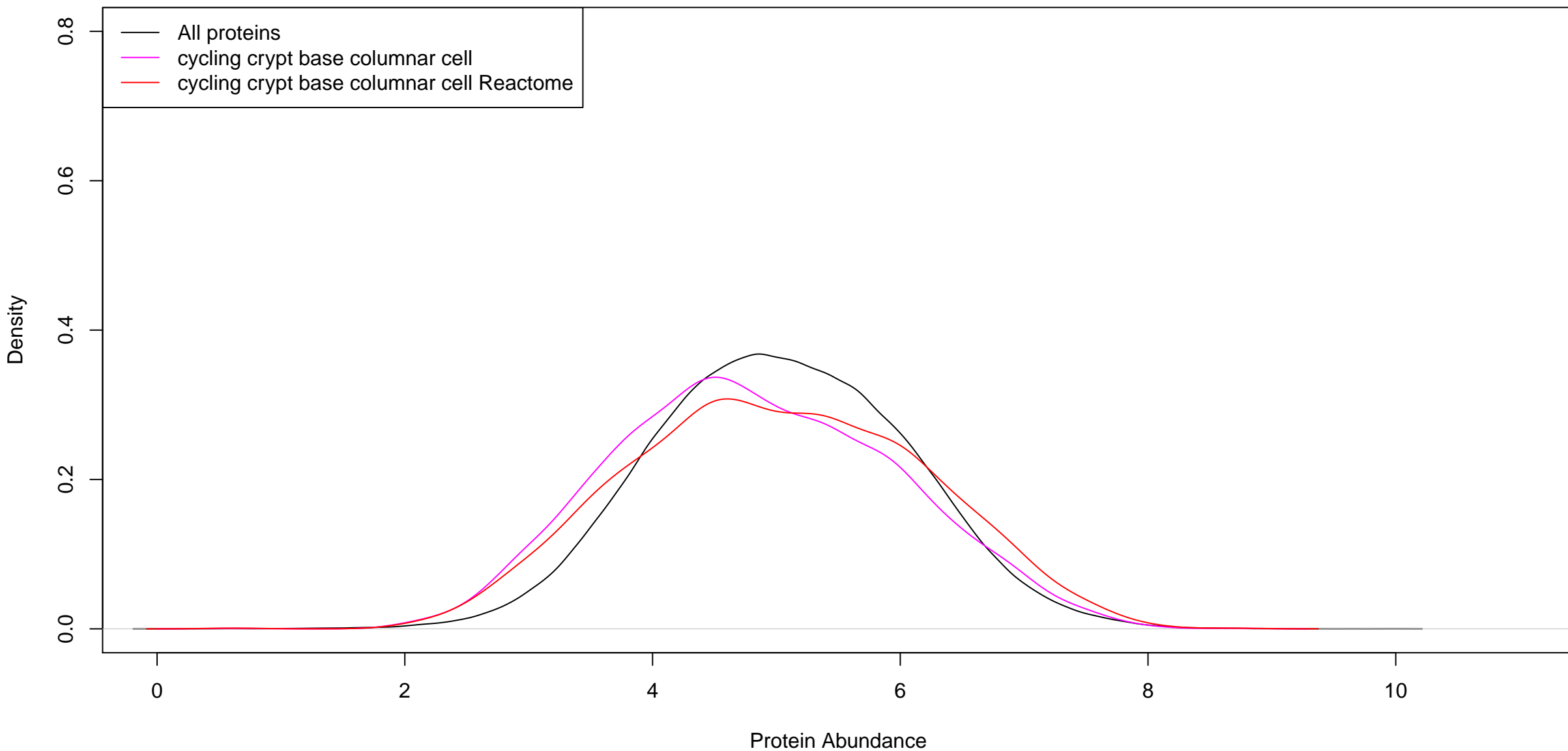
# synovial fluid



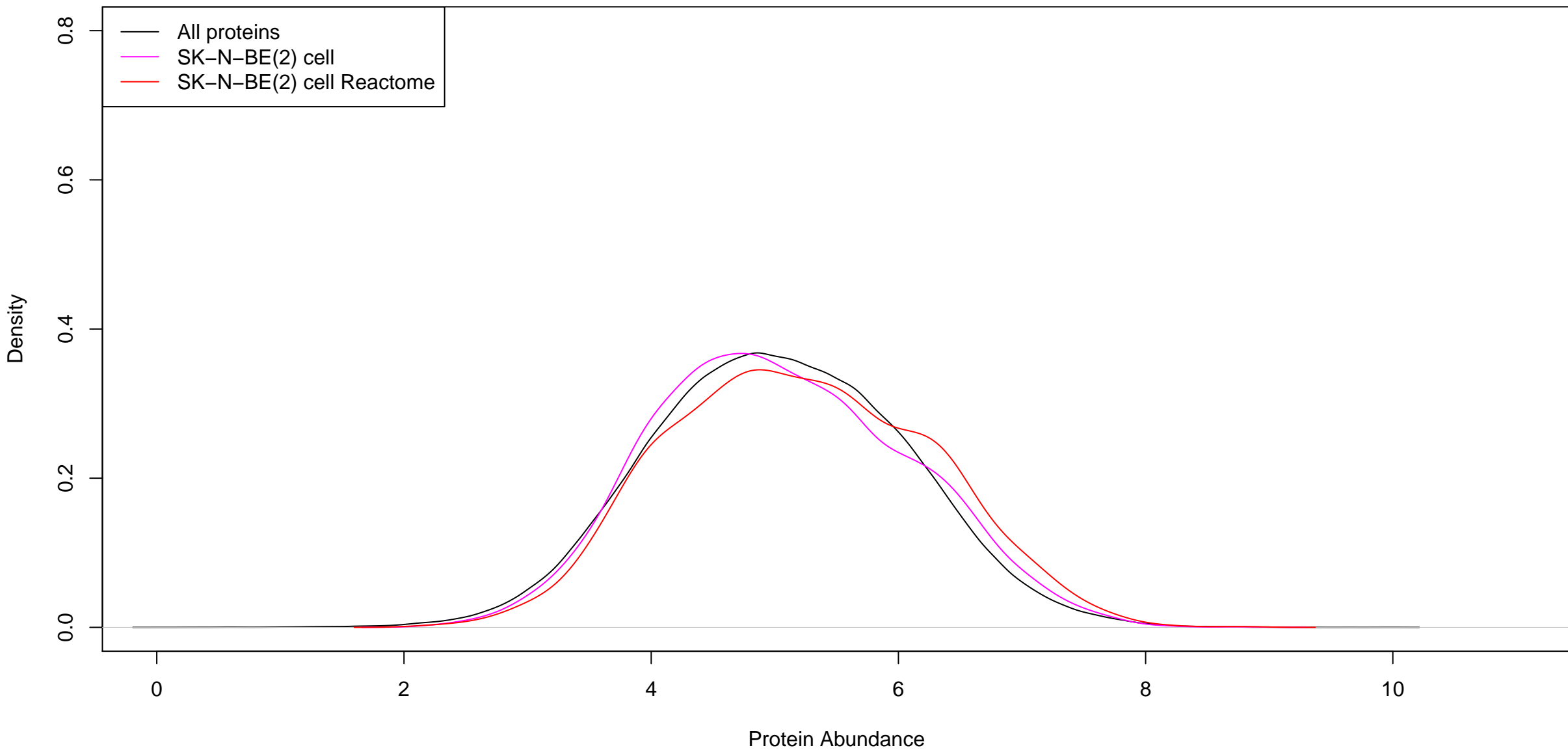
# hair follicle



# cycling crypt base columnar cell

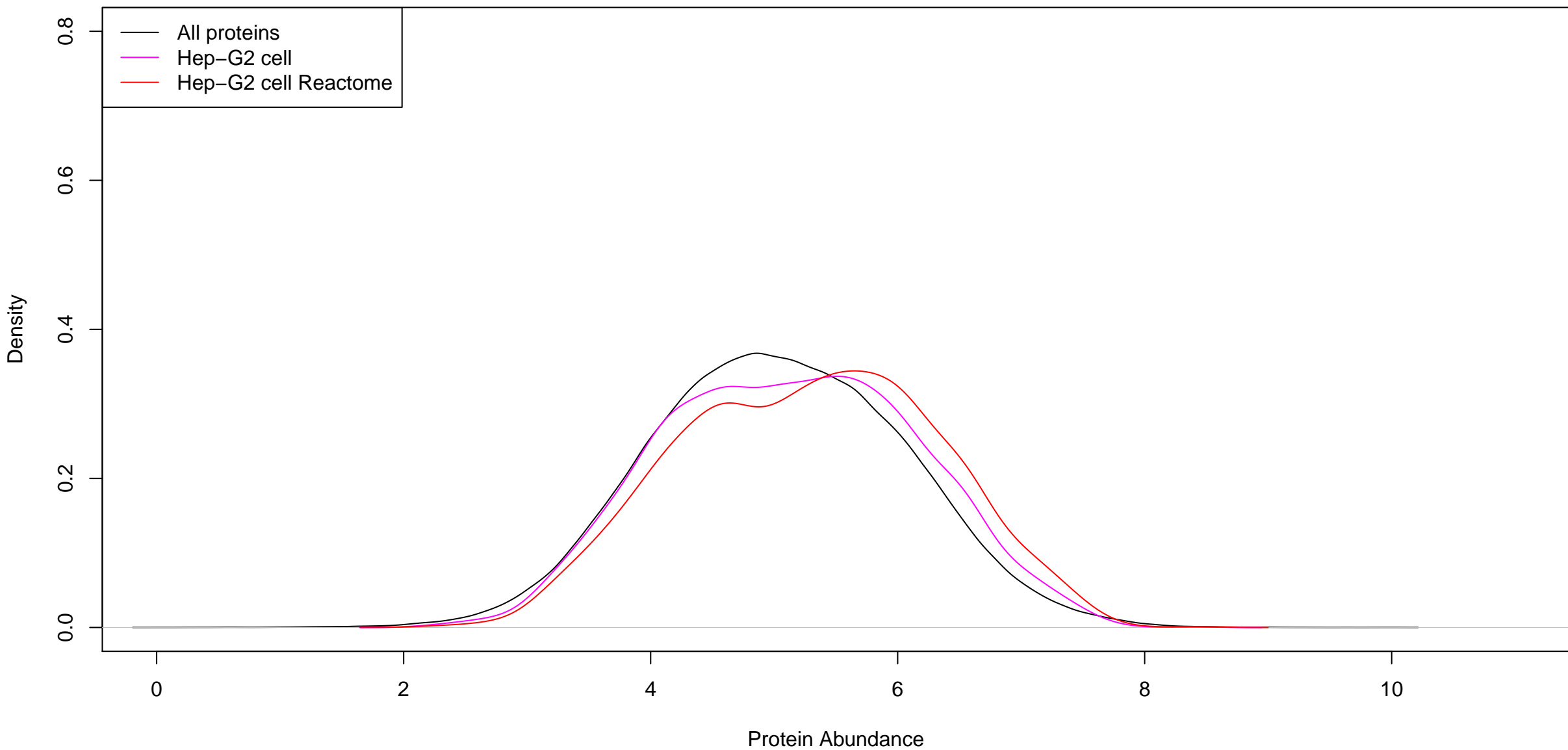


# SK-N-BE(2) cell

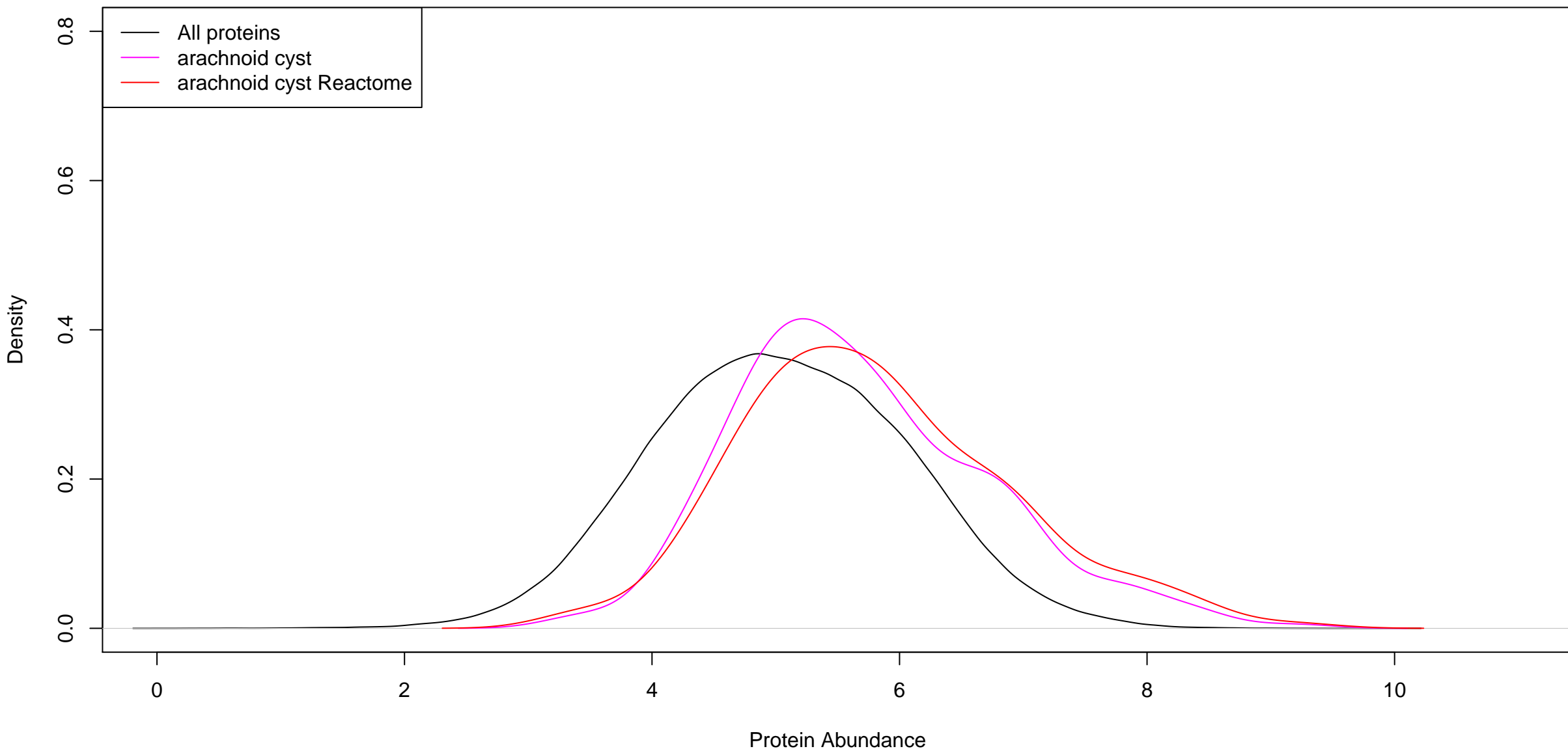




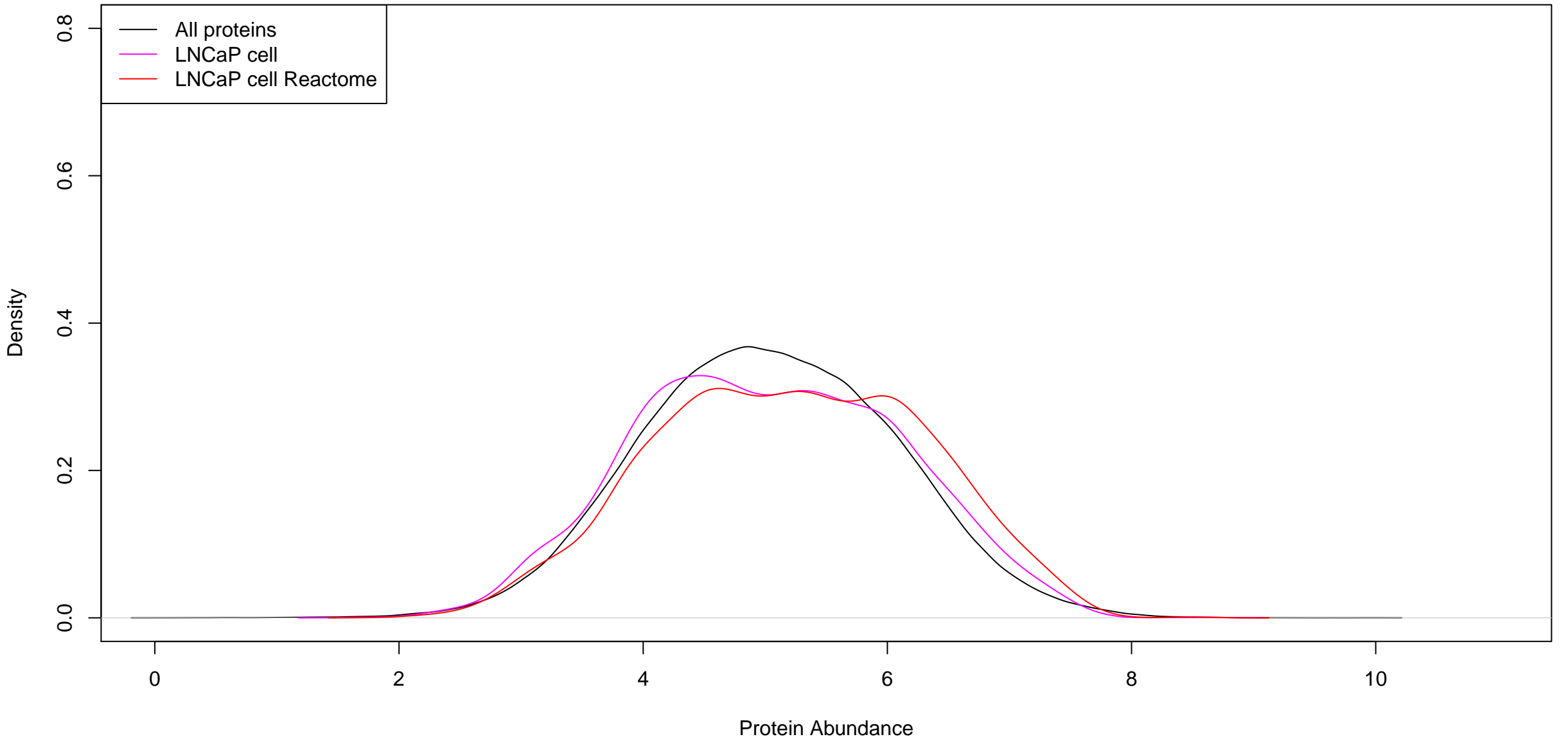
## Hep-G2 cell



# arachnoid cyst



# LNCaP cell



# blood

