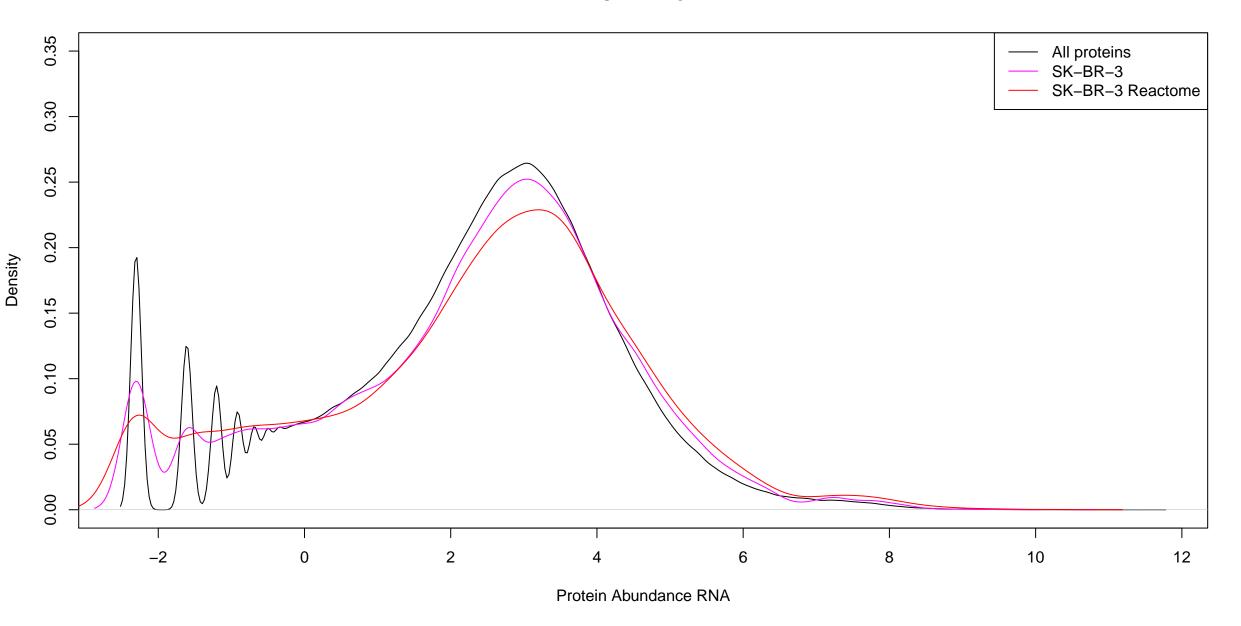
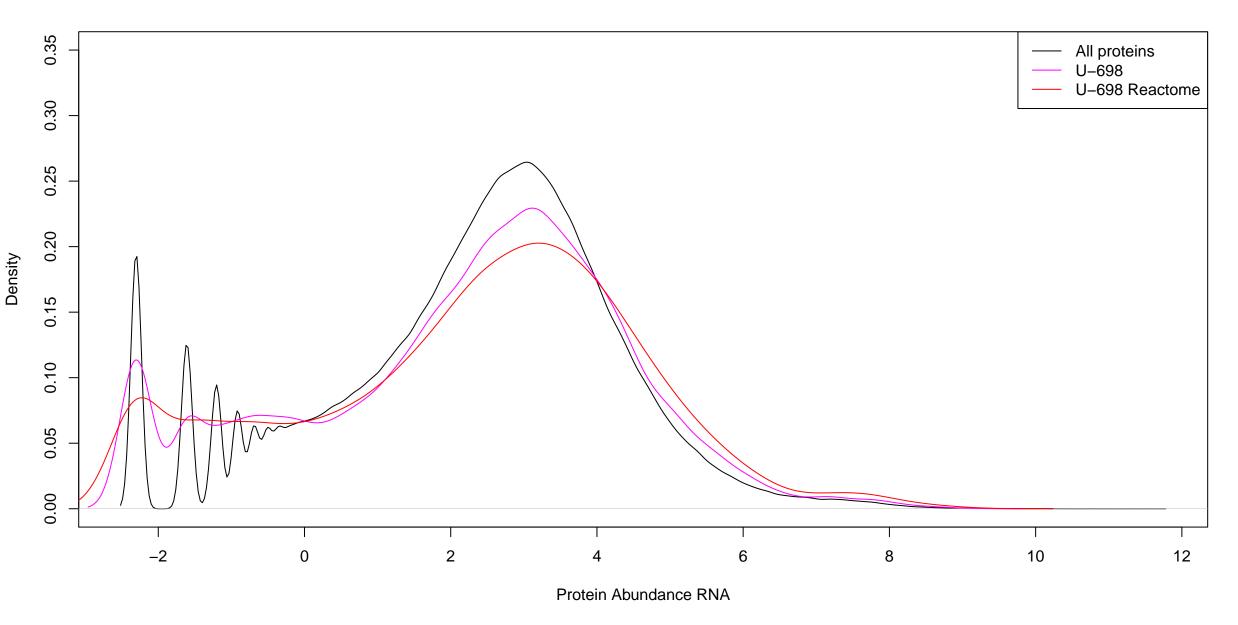
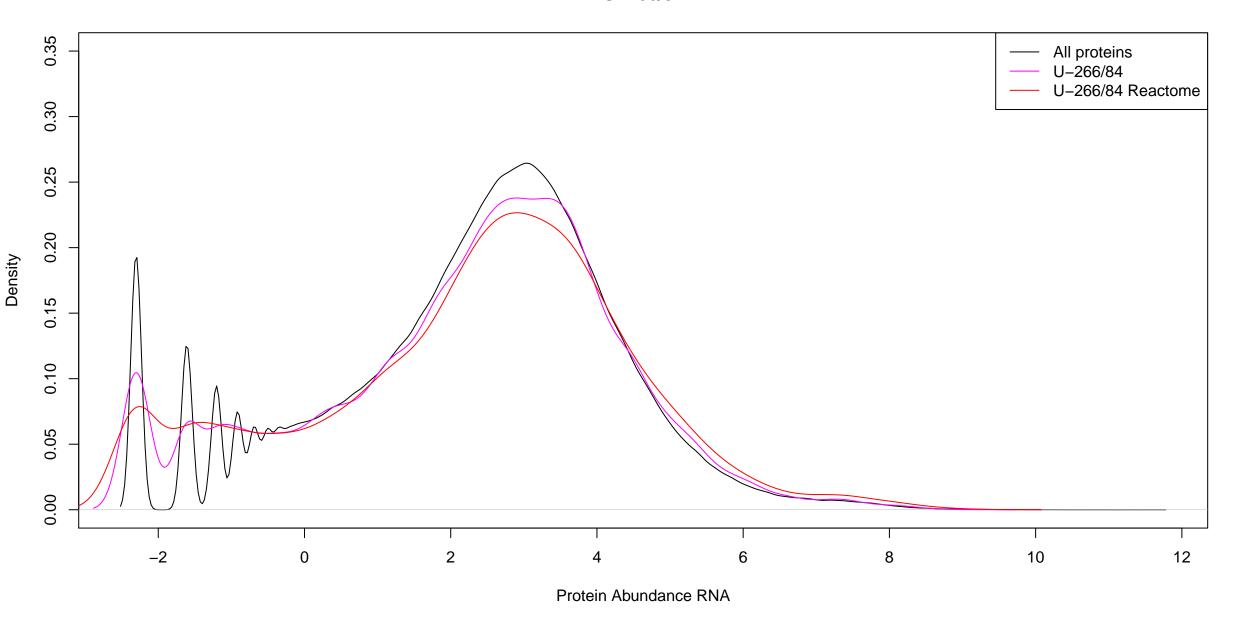


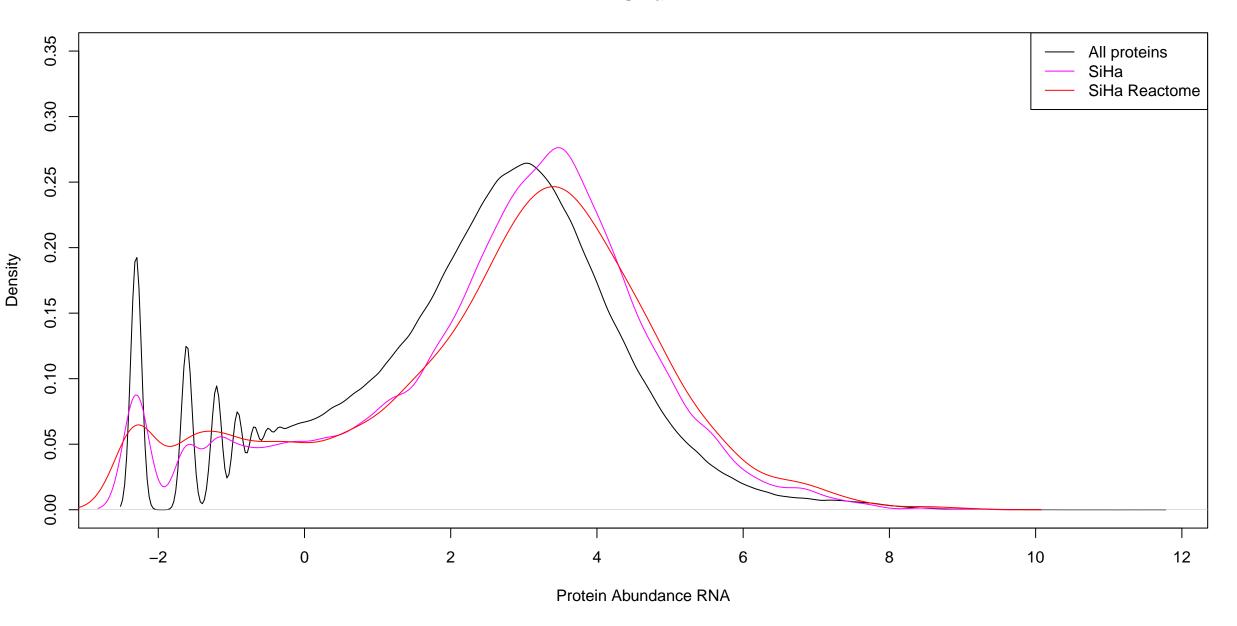
SK-BR-3



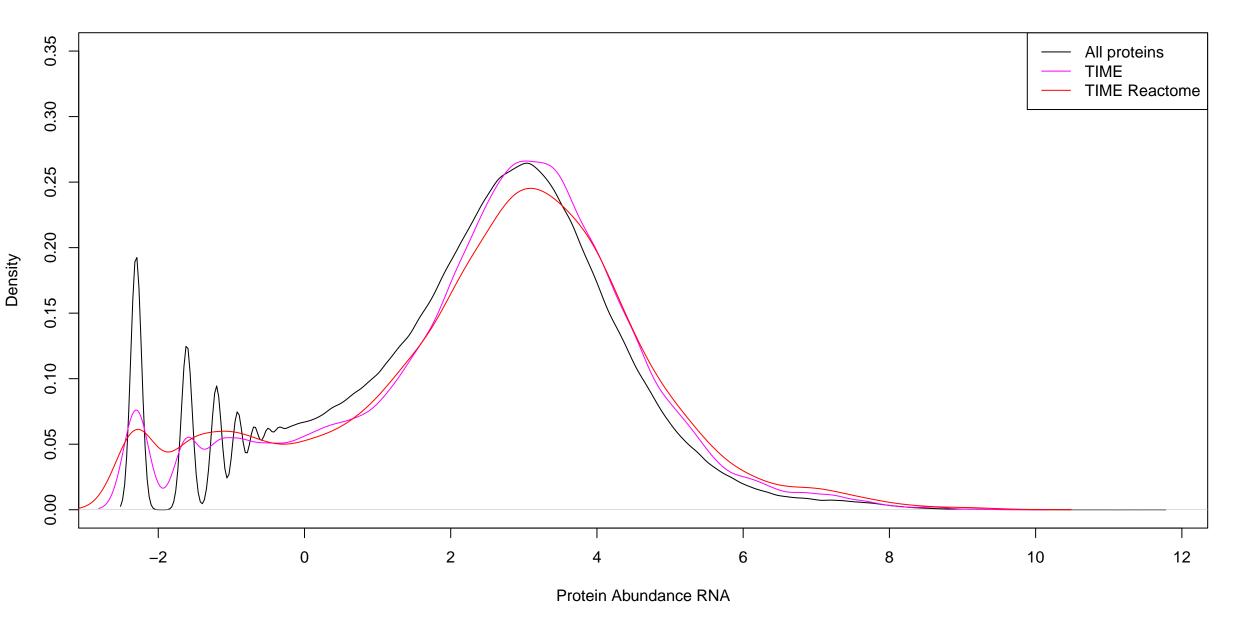


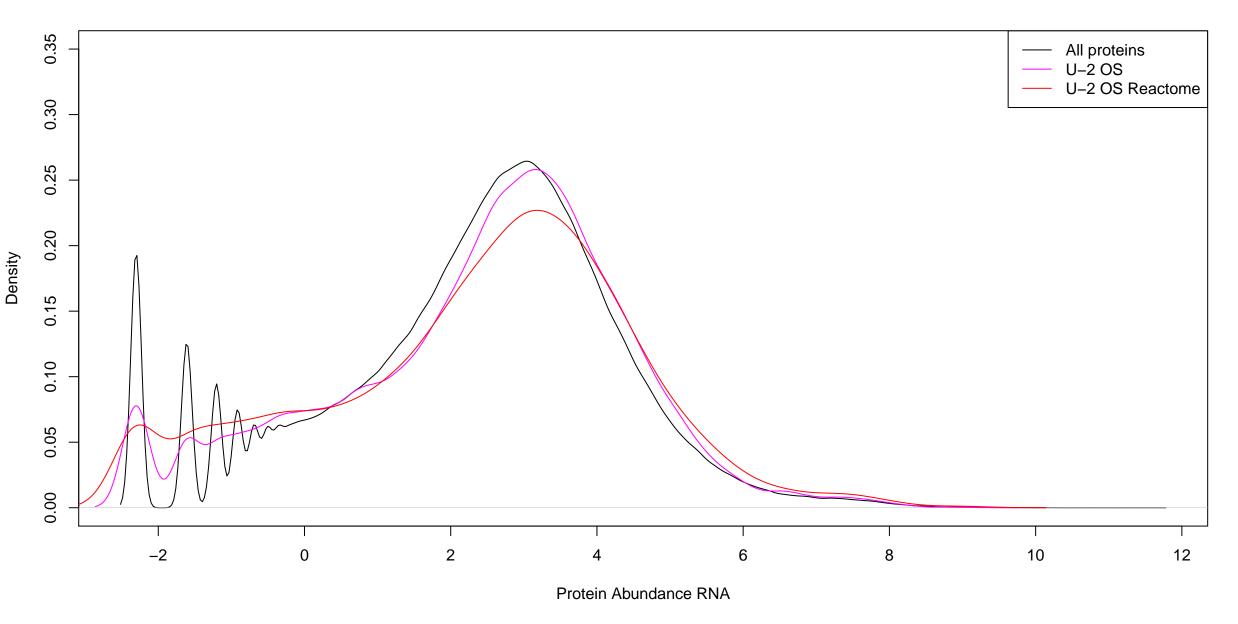


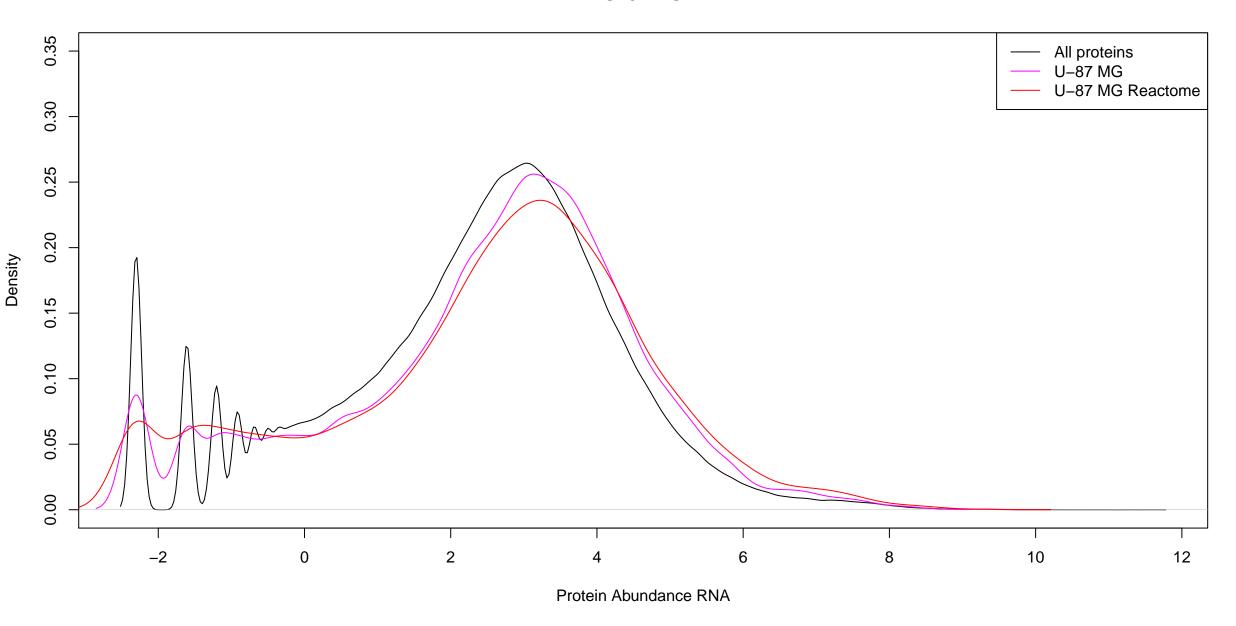
SiHa



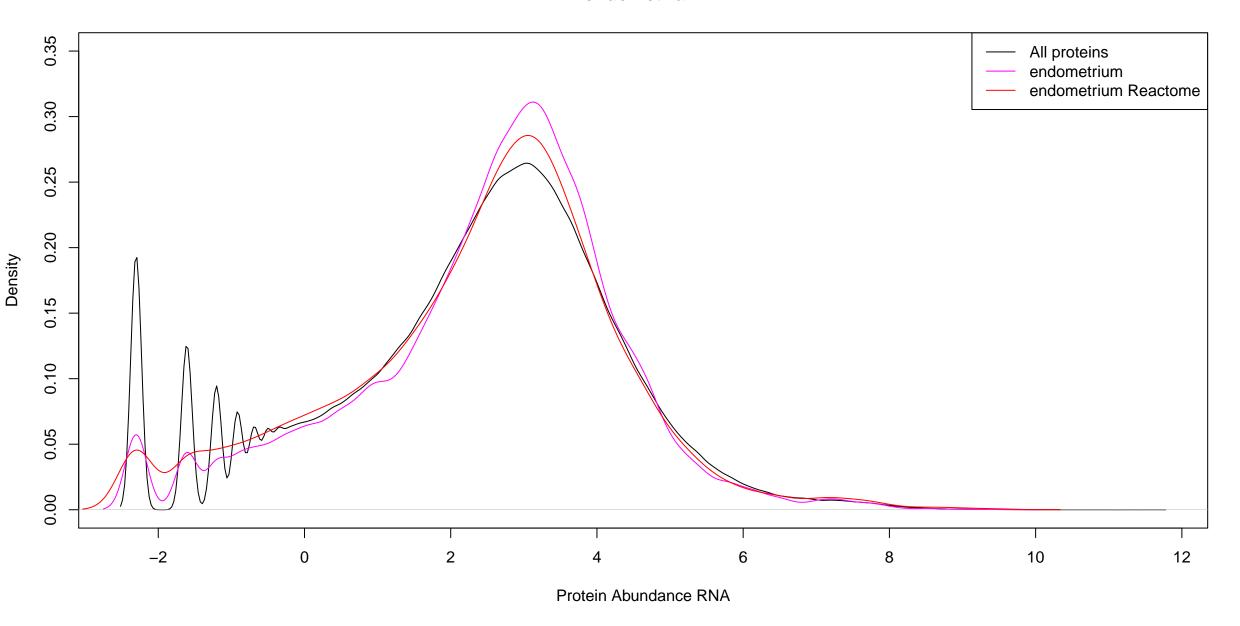
TIME



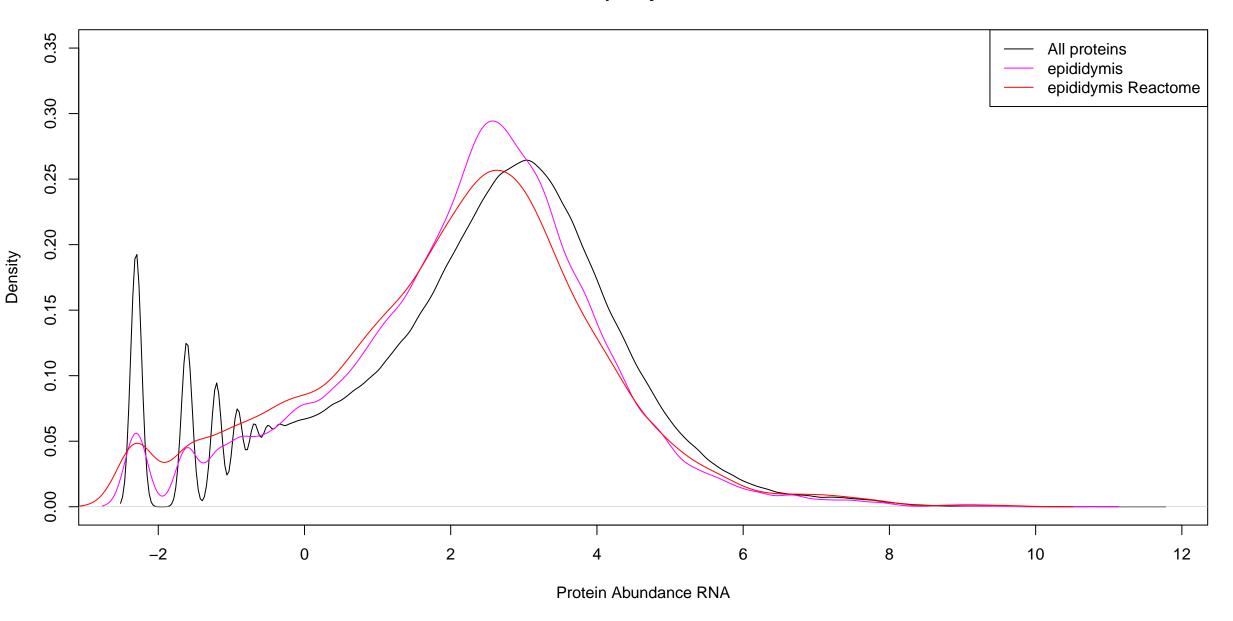


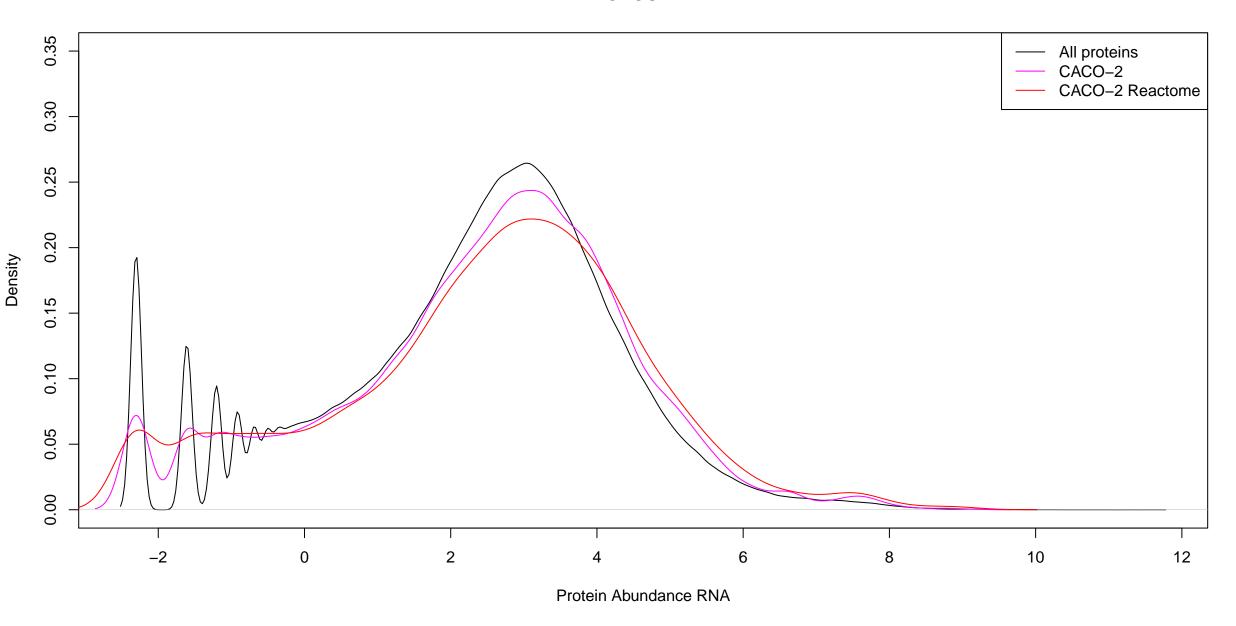


endometrium

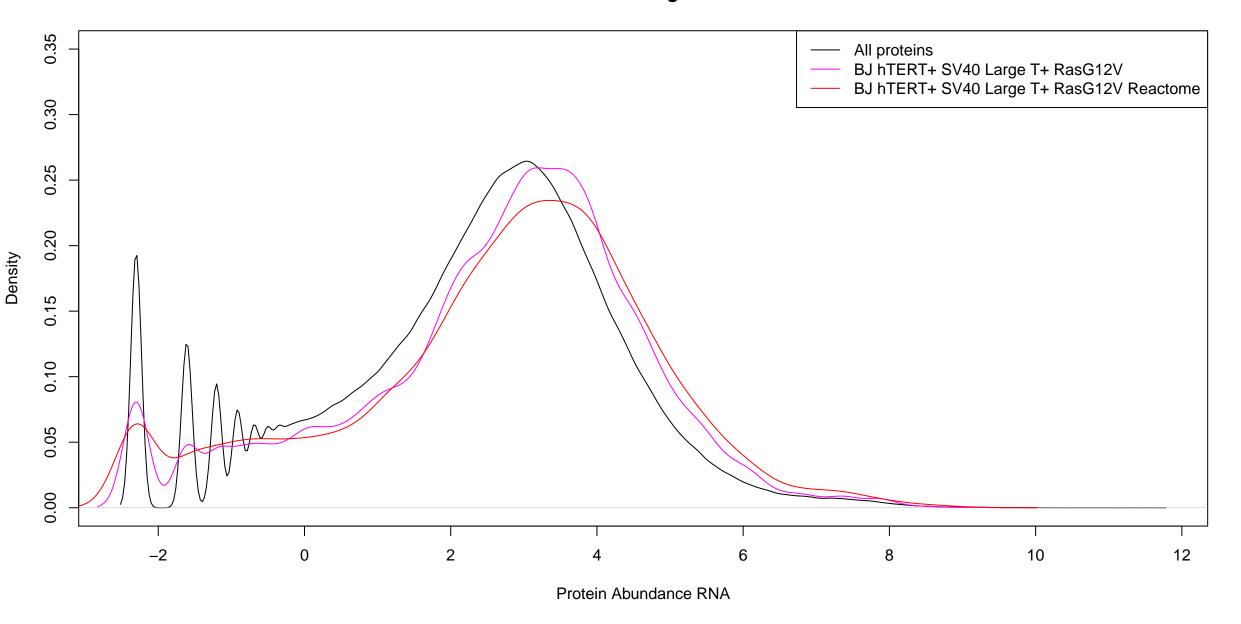


epididymis

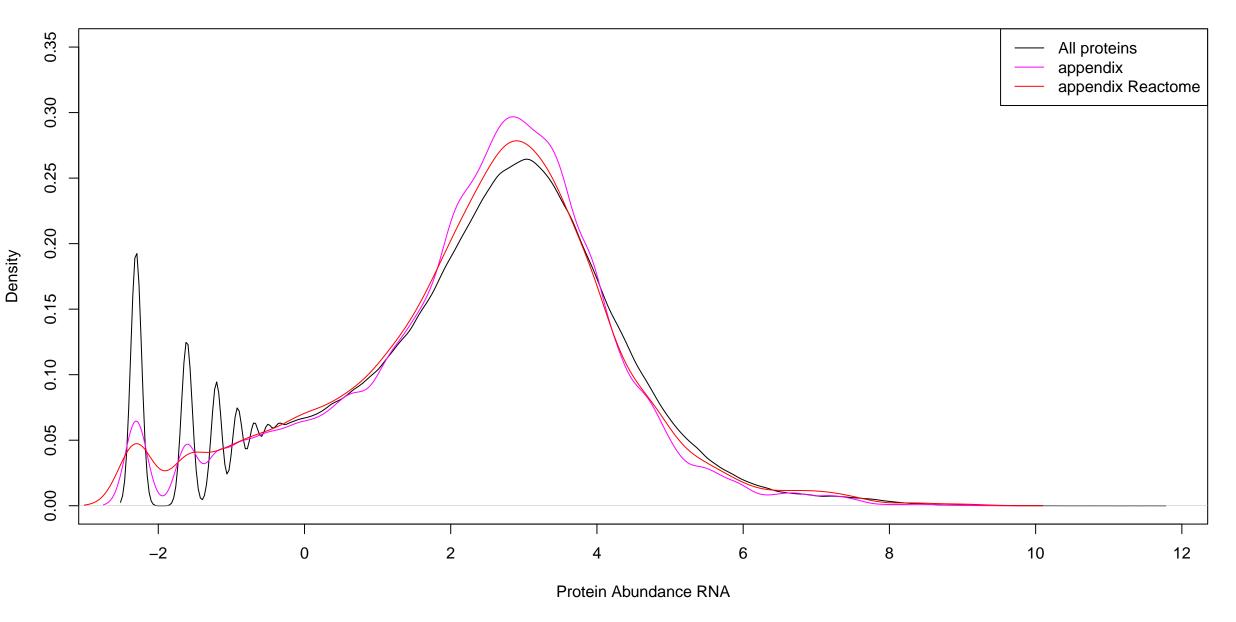


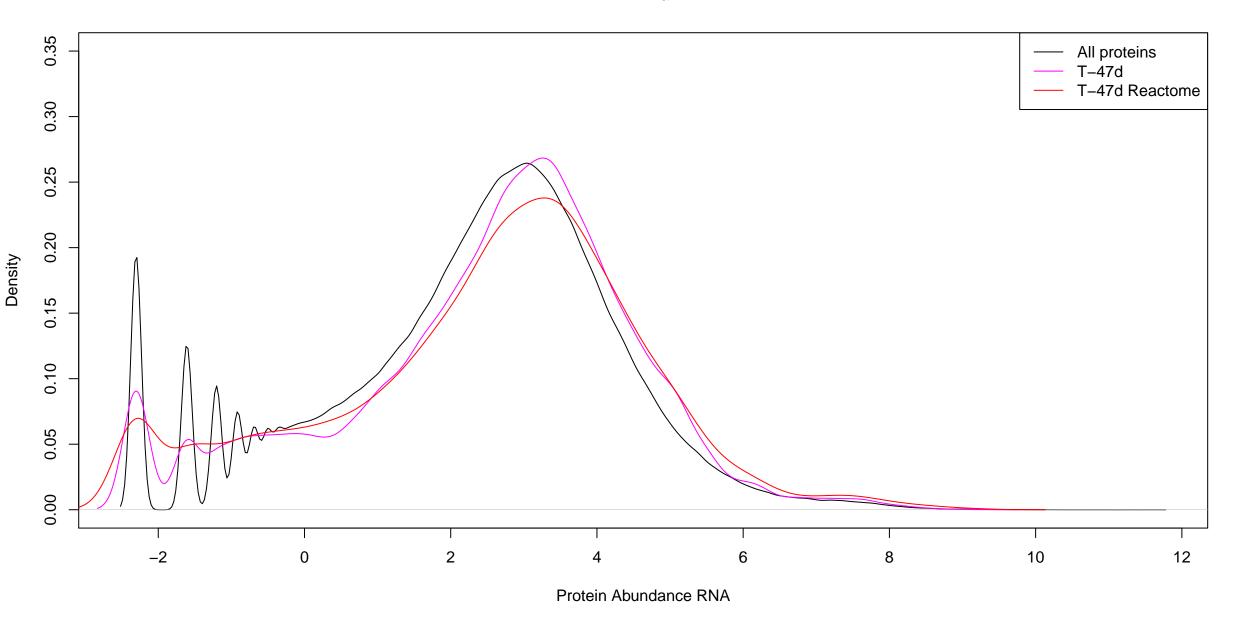


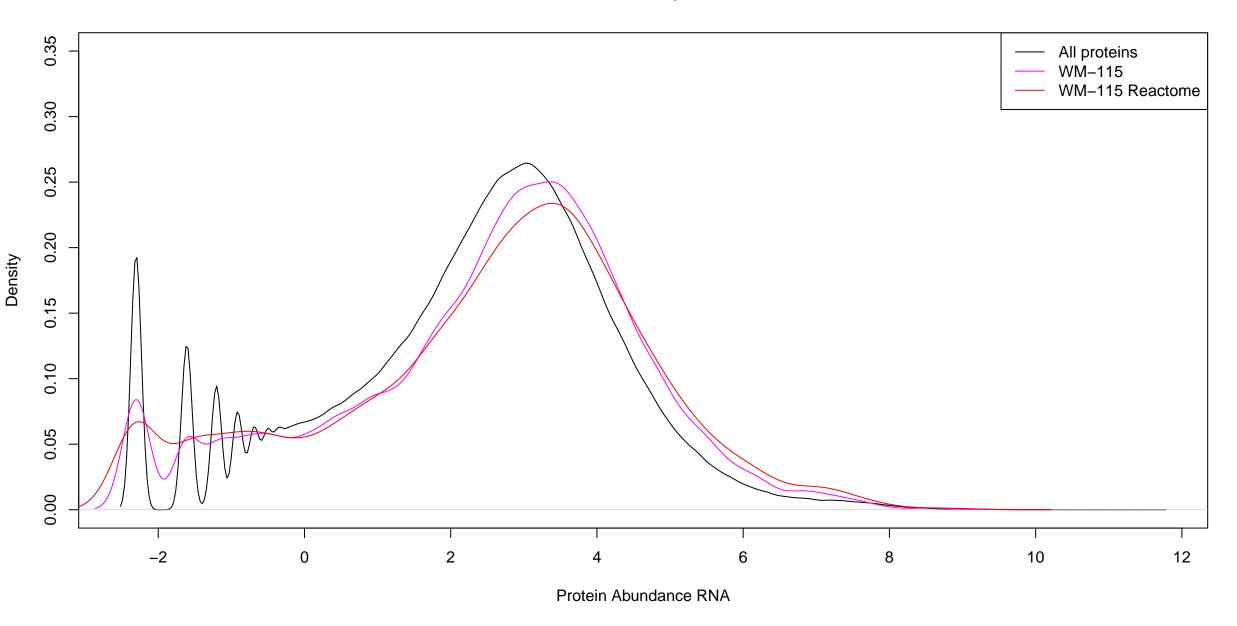
BJ hTERT+ SV40 Large T+ RasG12V



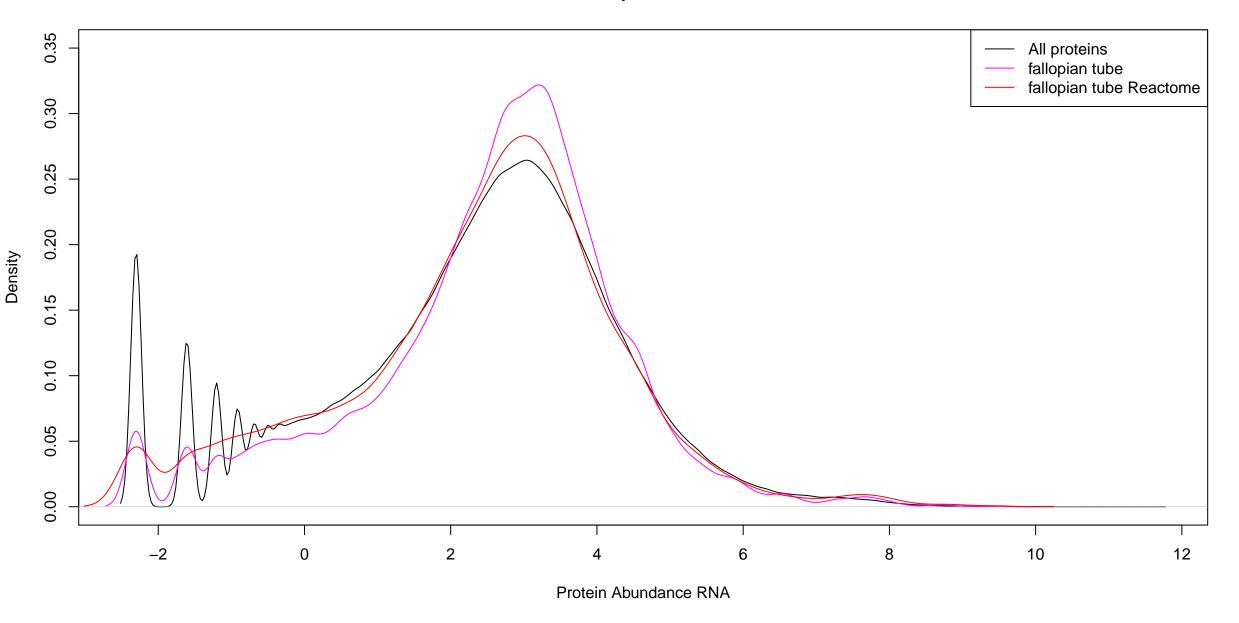
appendix



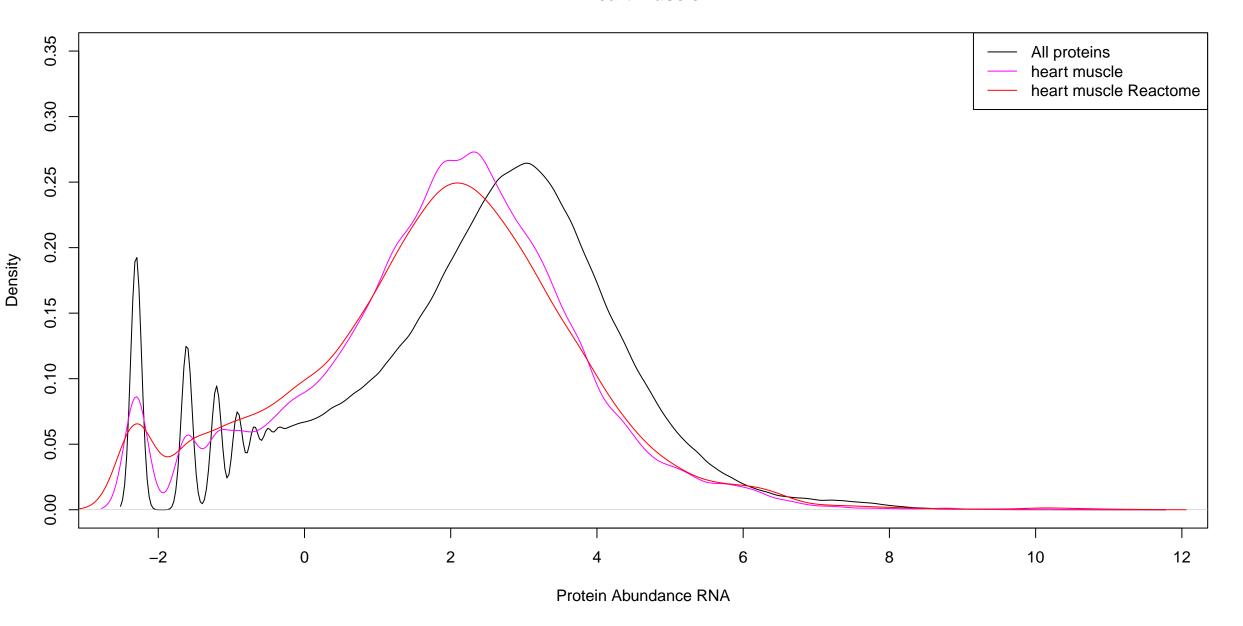




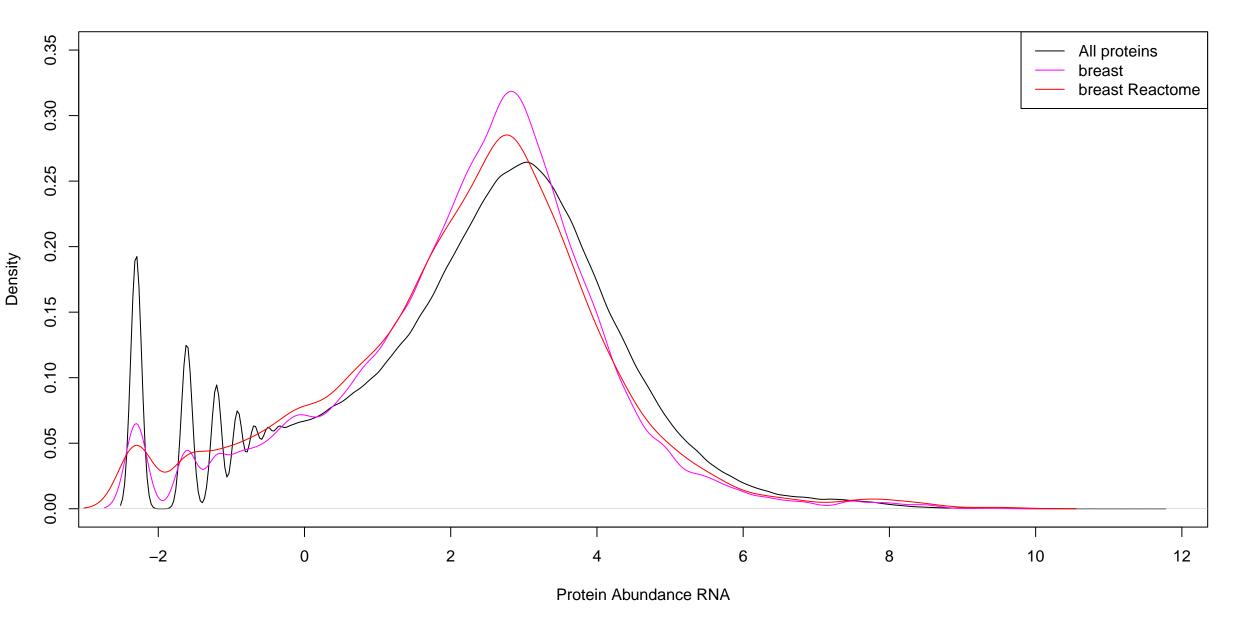
fallopian tube



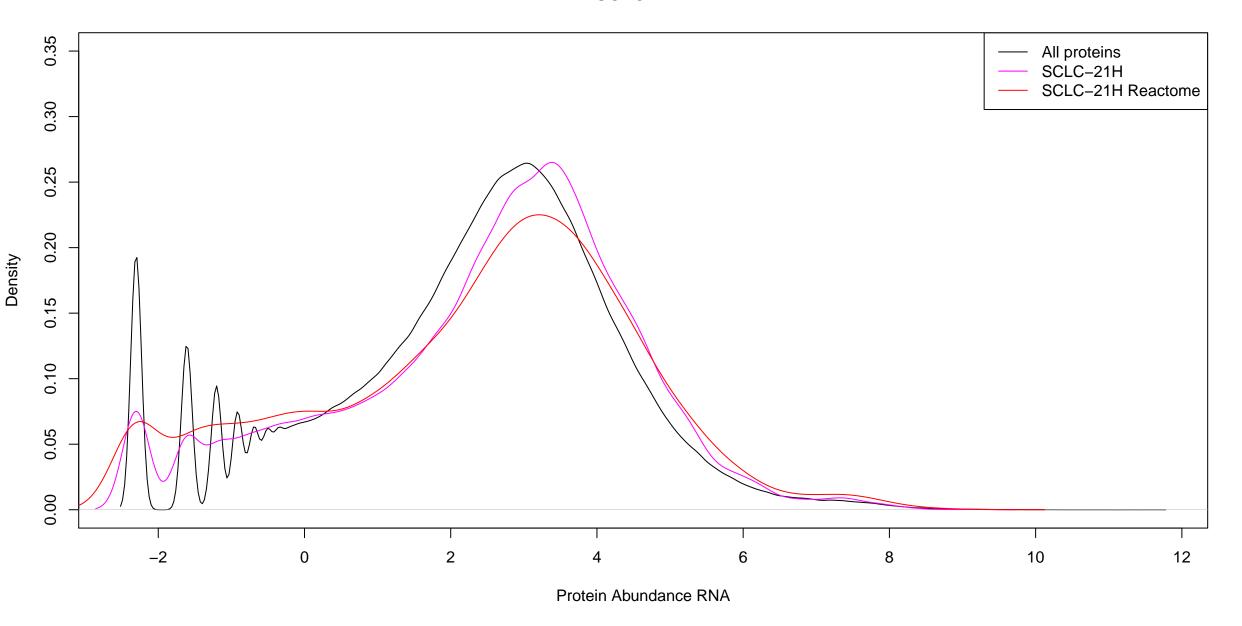
heart muscle



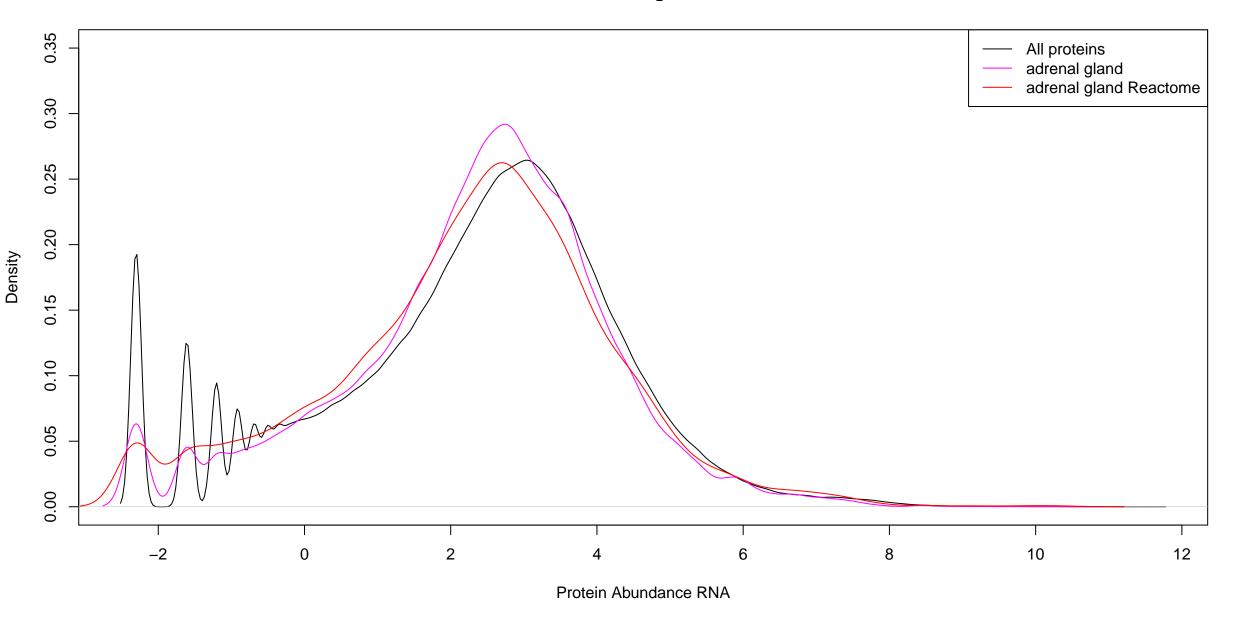
breast

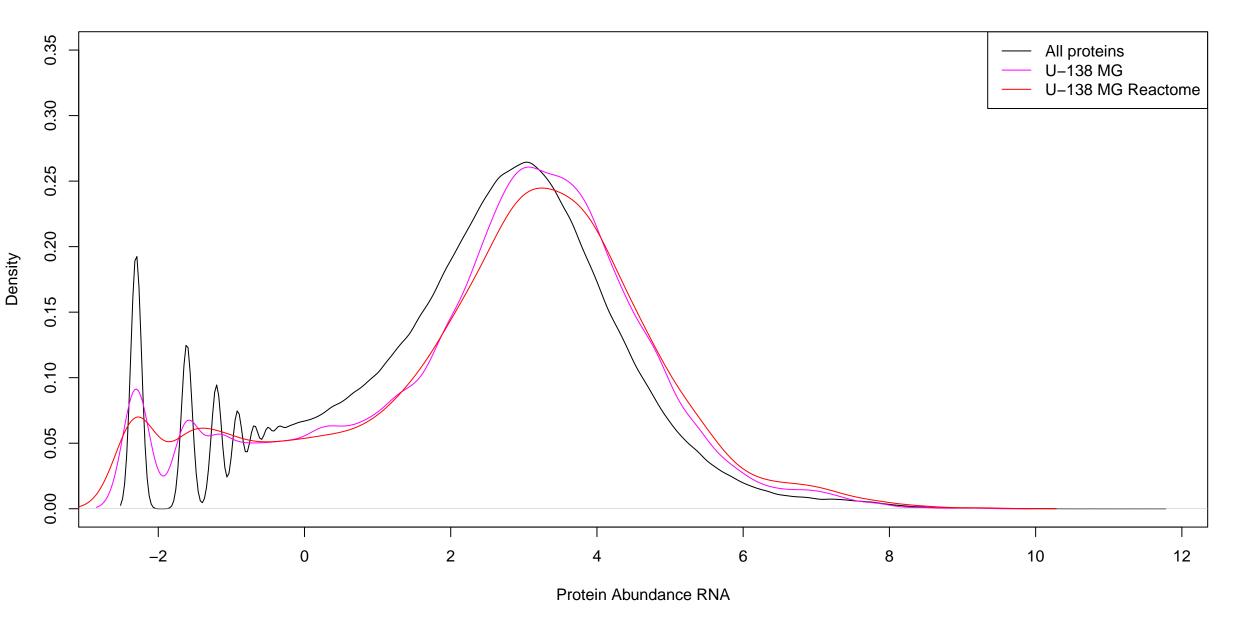


SCLC-21H

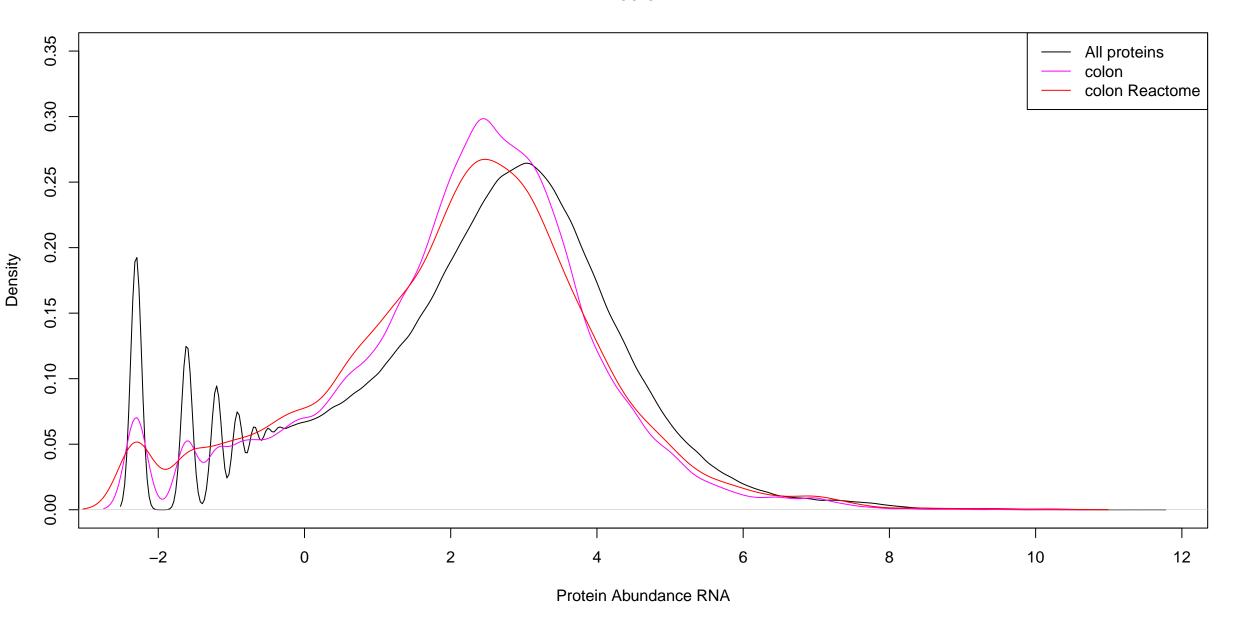


adrenal gland

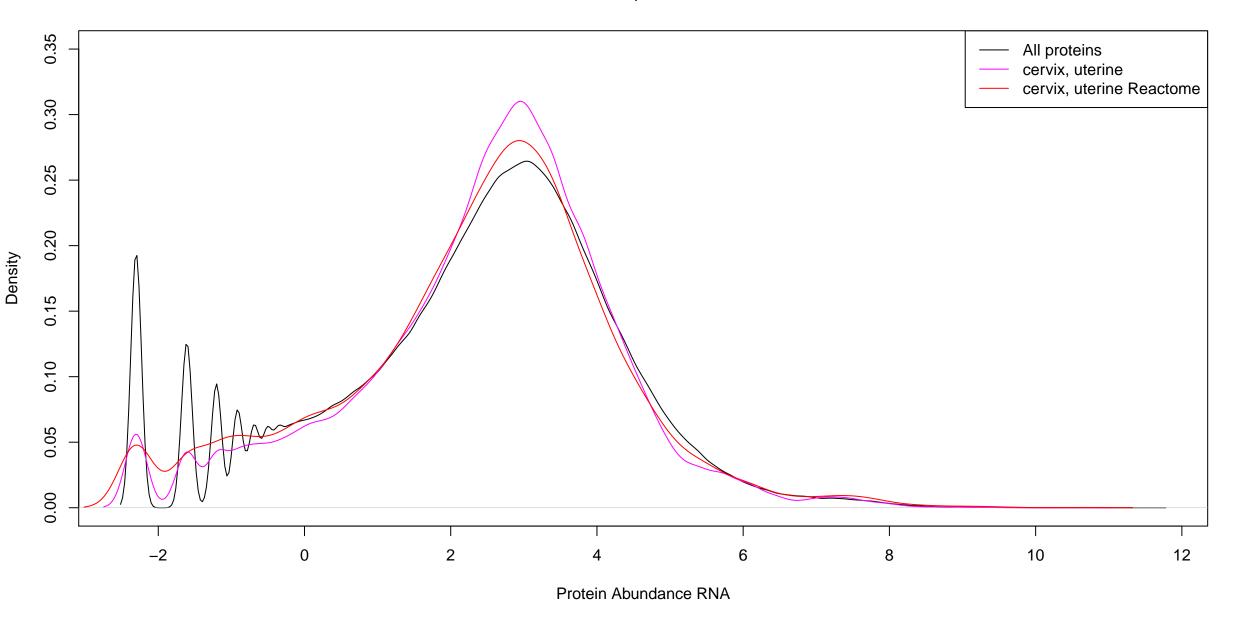




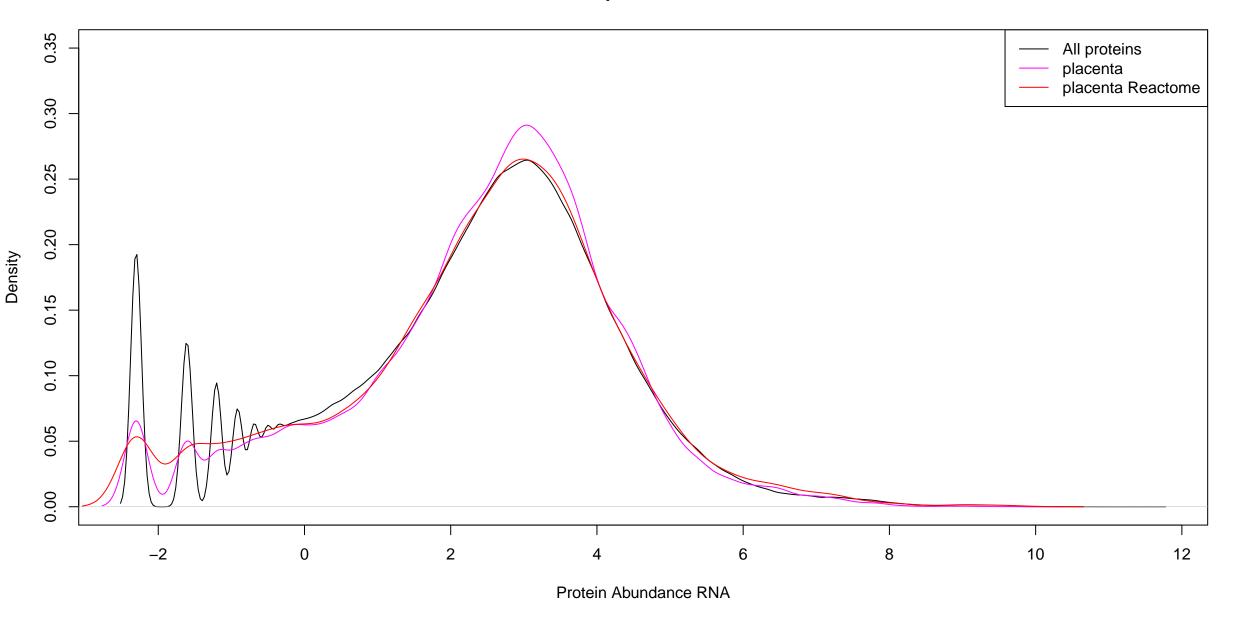
colon



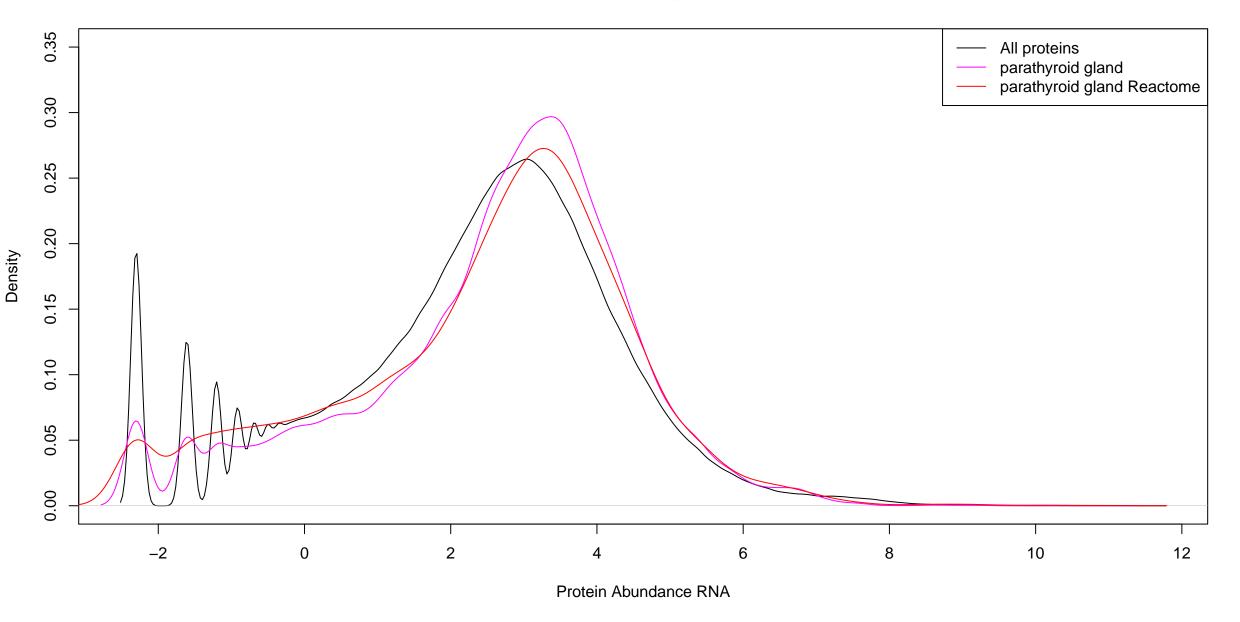
cervix, uterine



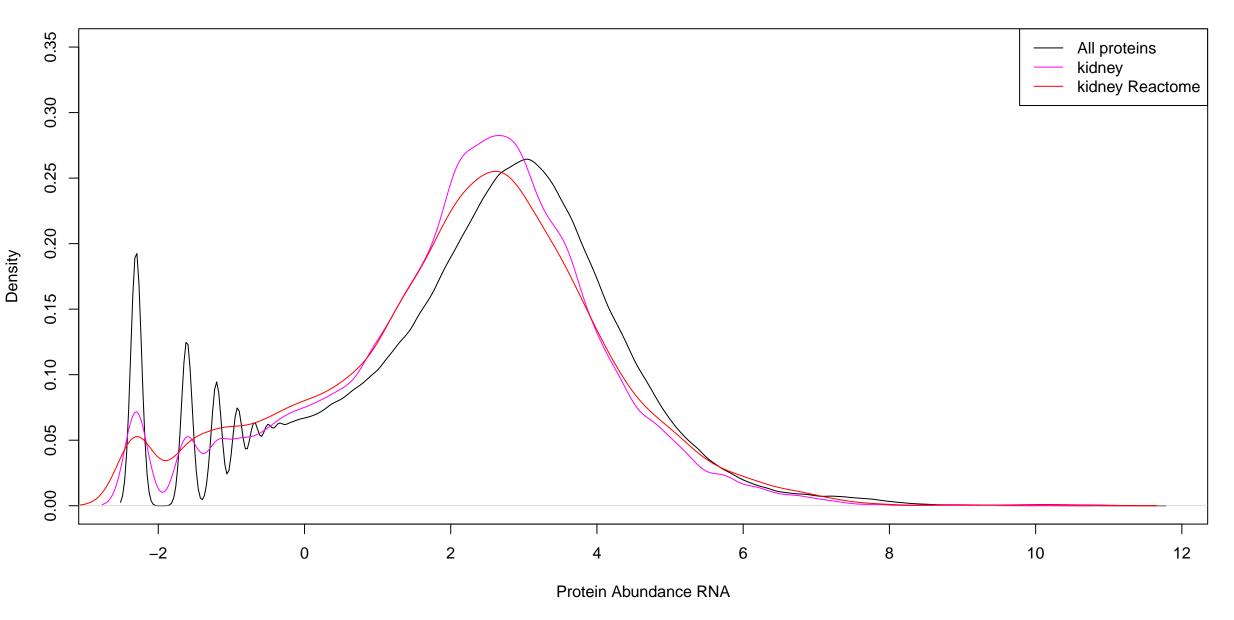
placenta



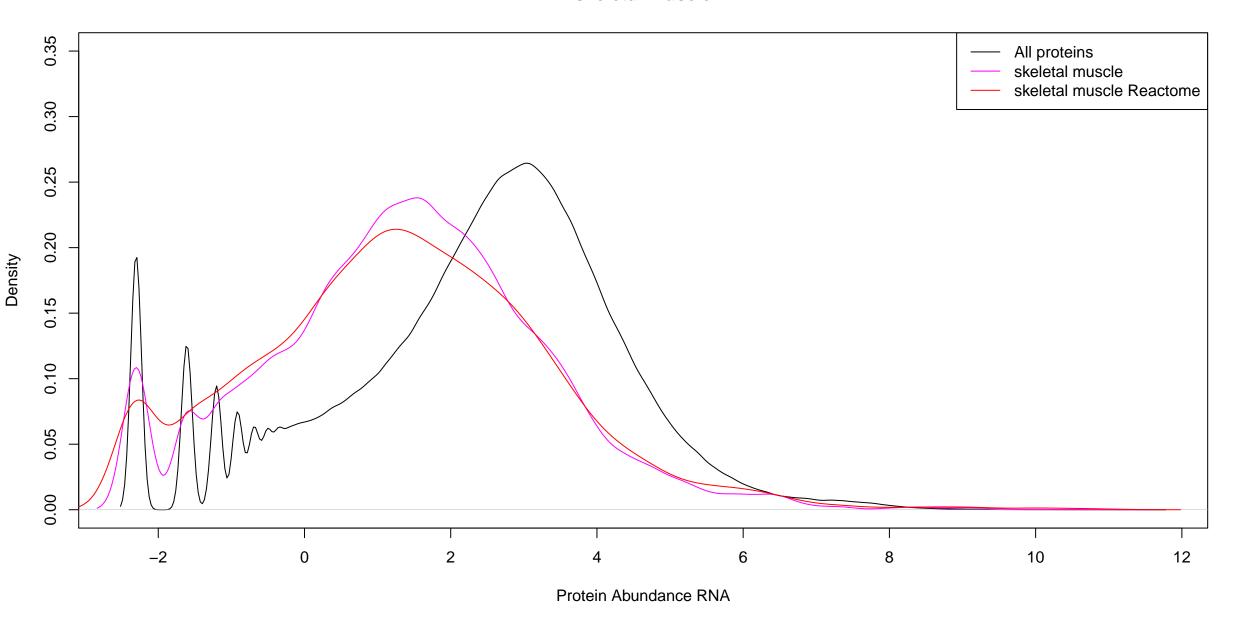
parathyroid gland



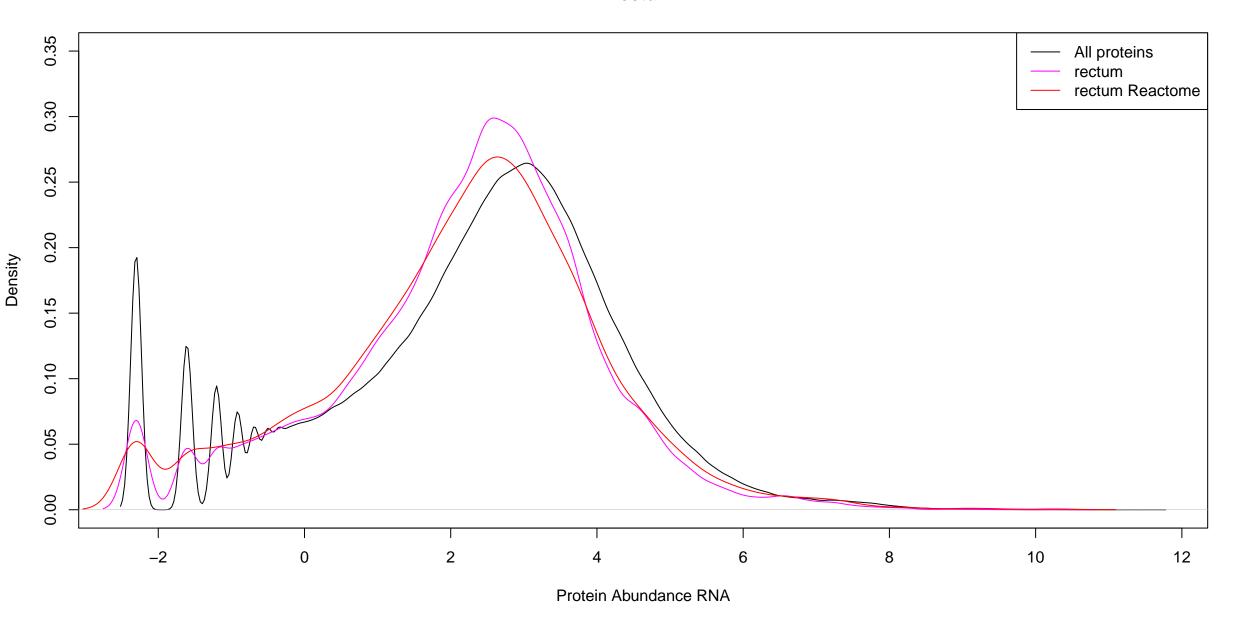
kidney



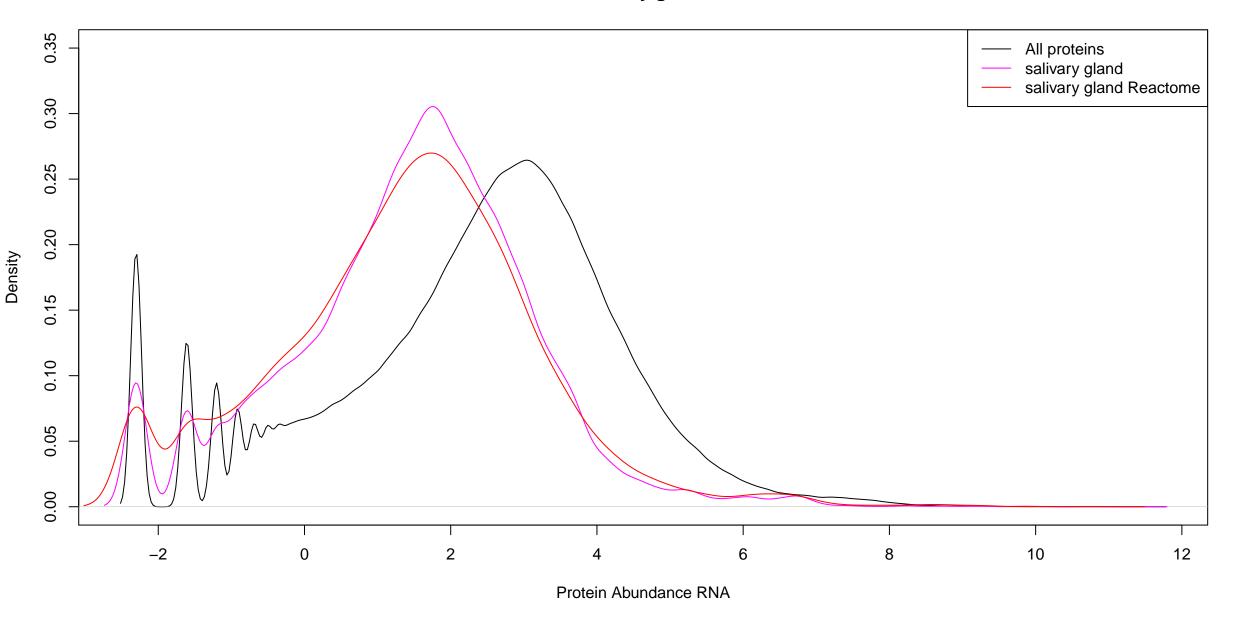
skeletal muscle



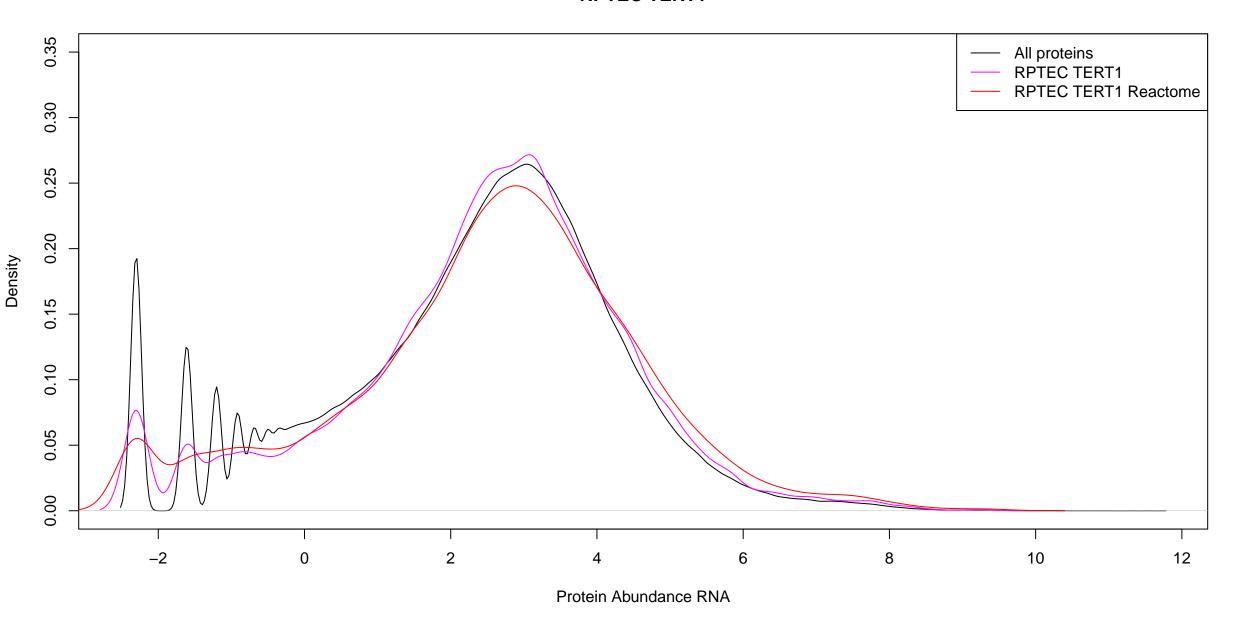
rectum



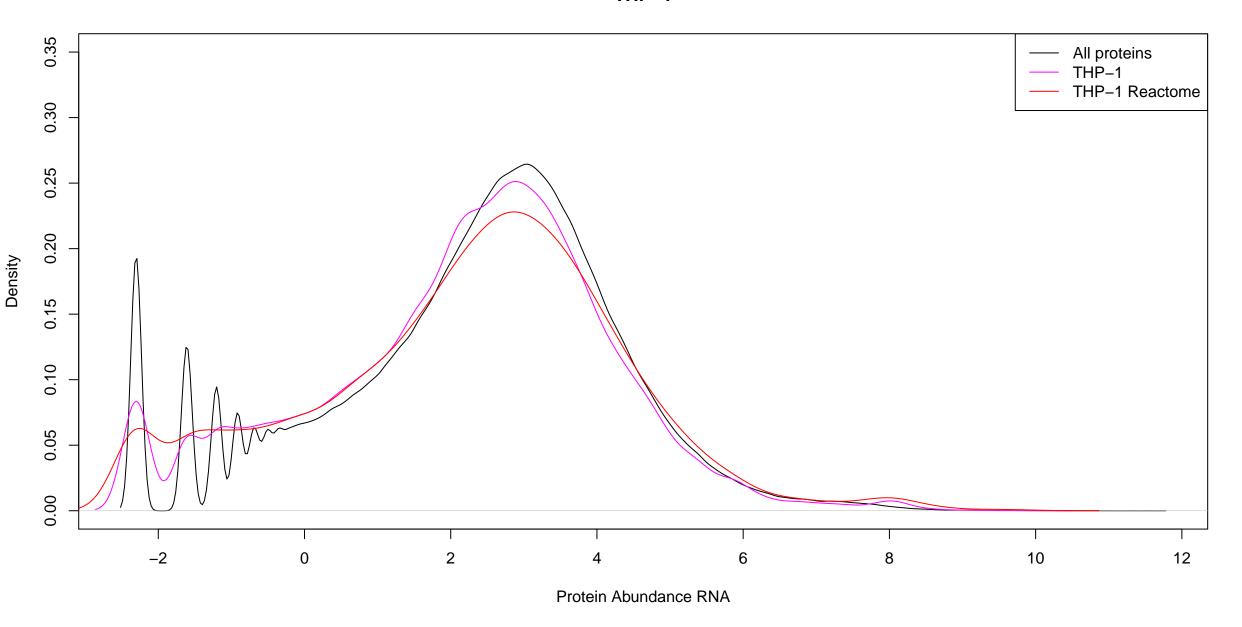
salivary gland

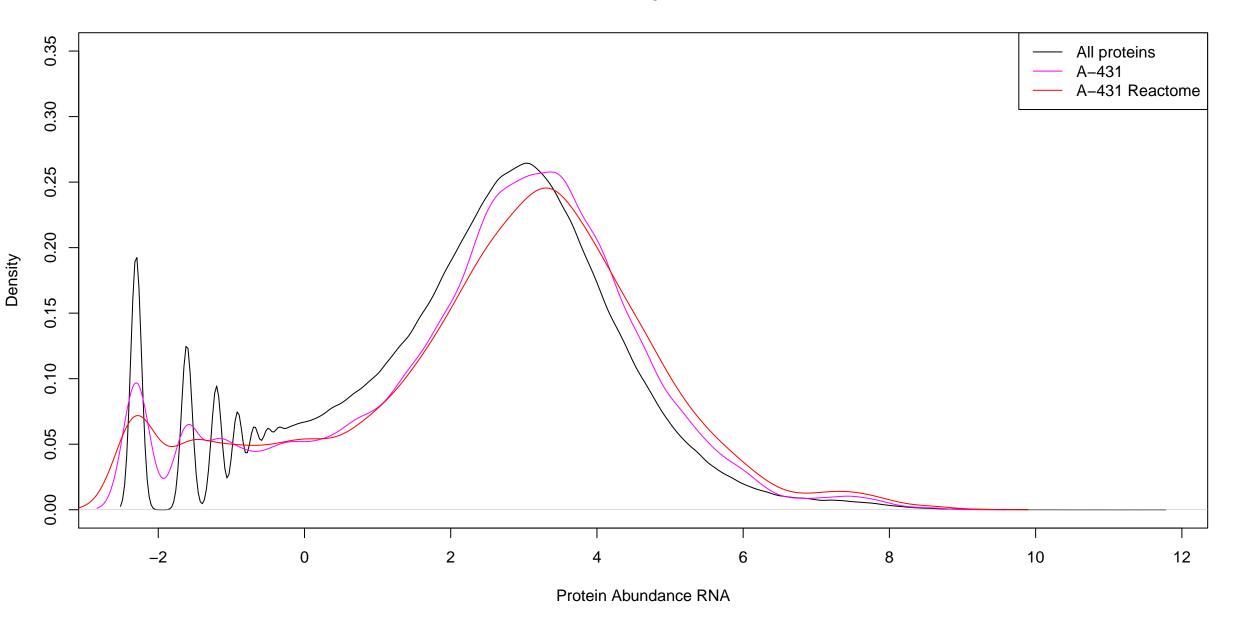


RPTEC TERT1

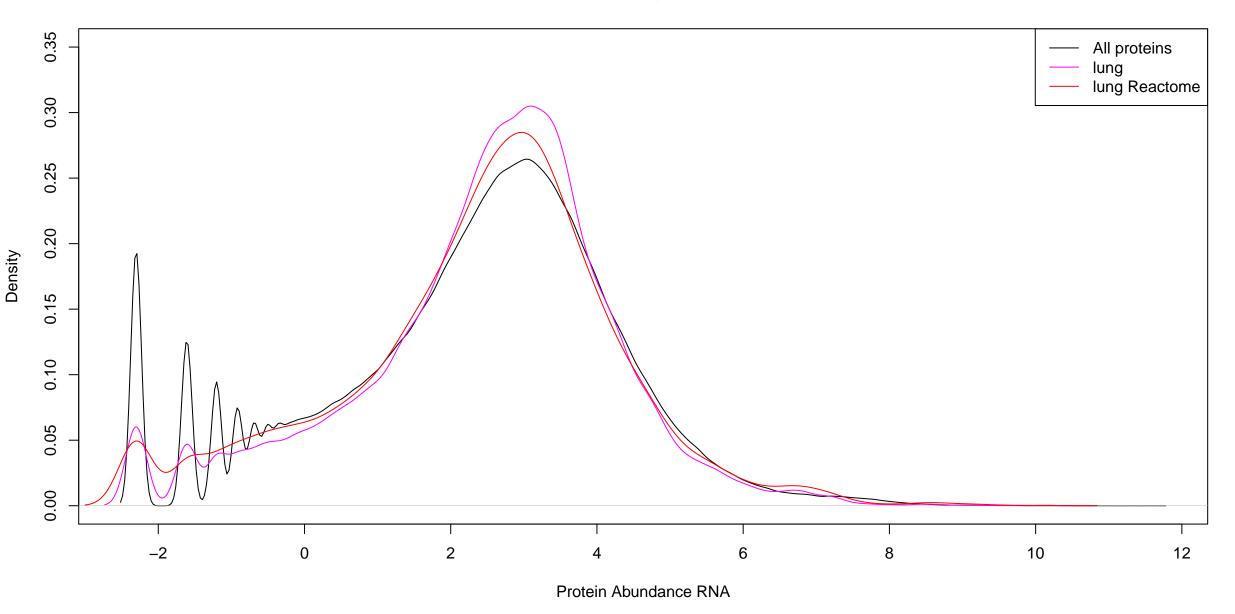


THP-1

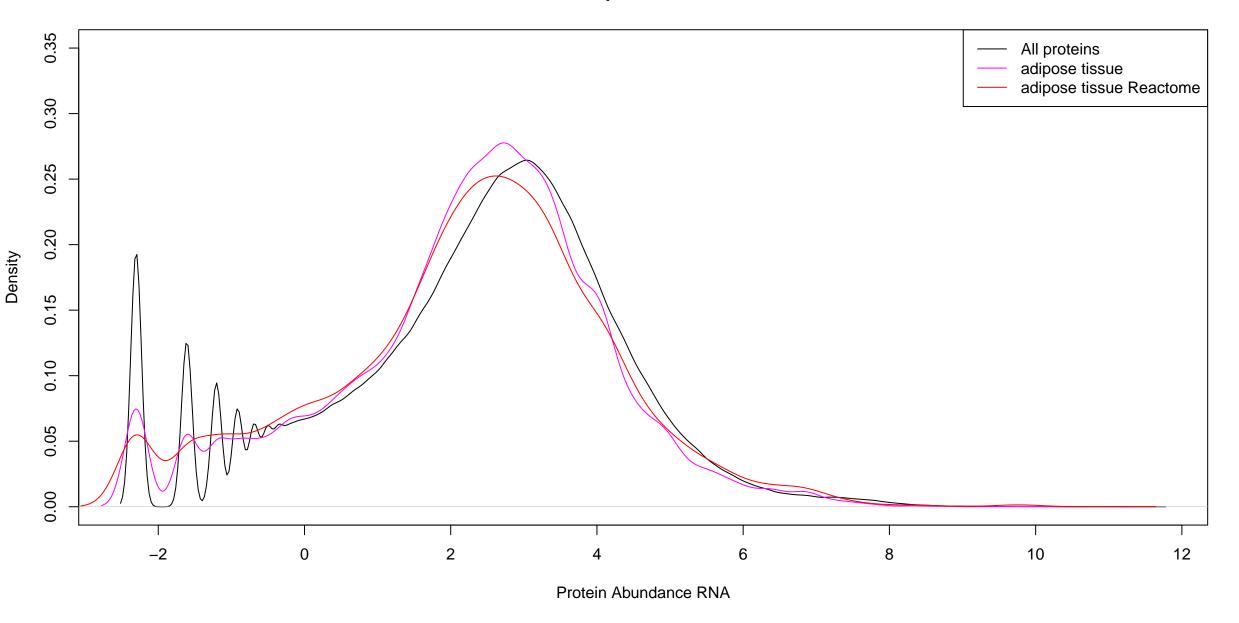




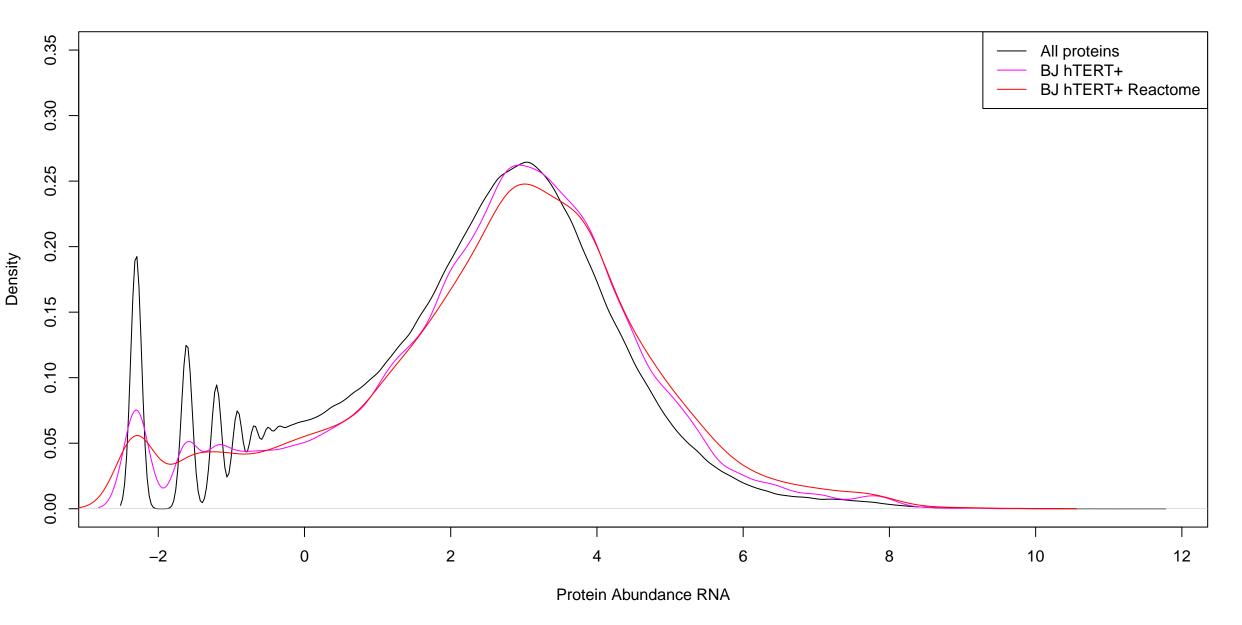
lung

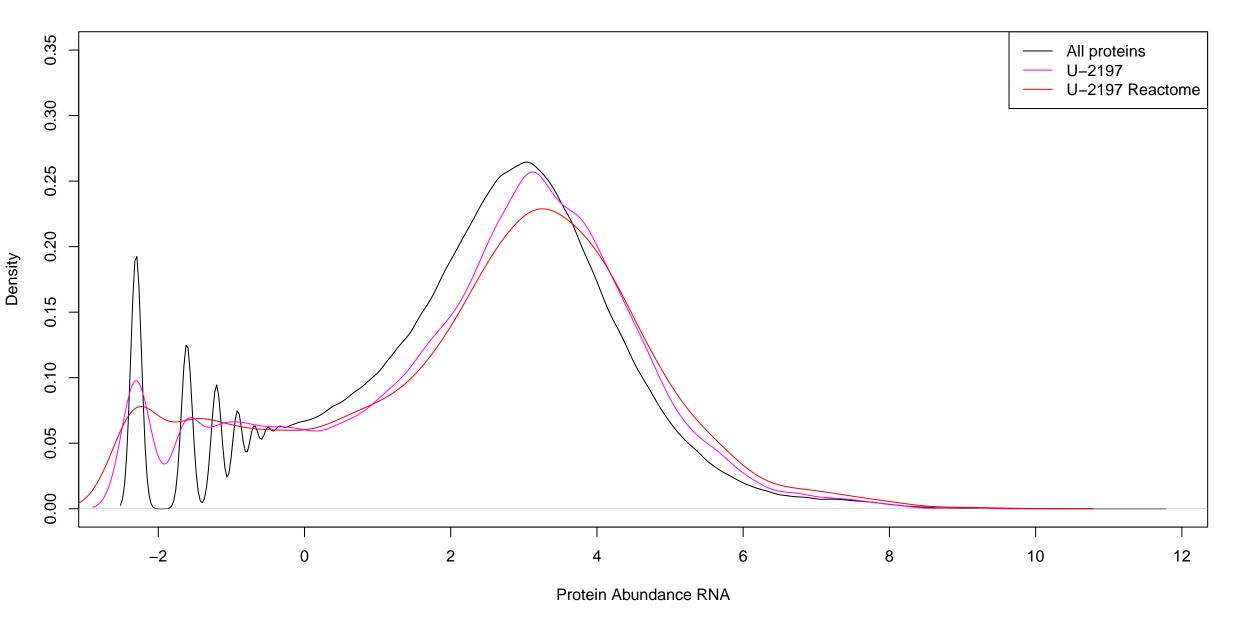


adipose tissue

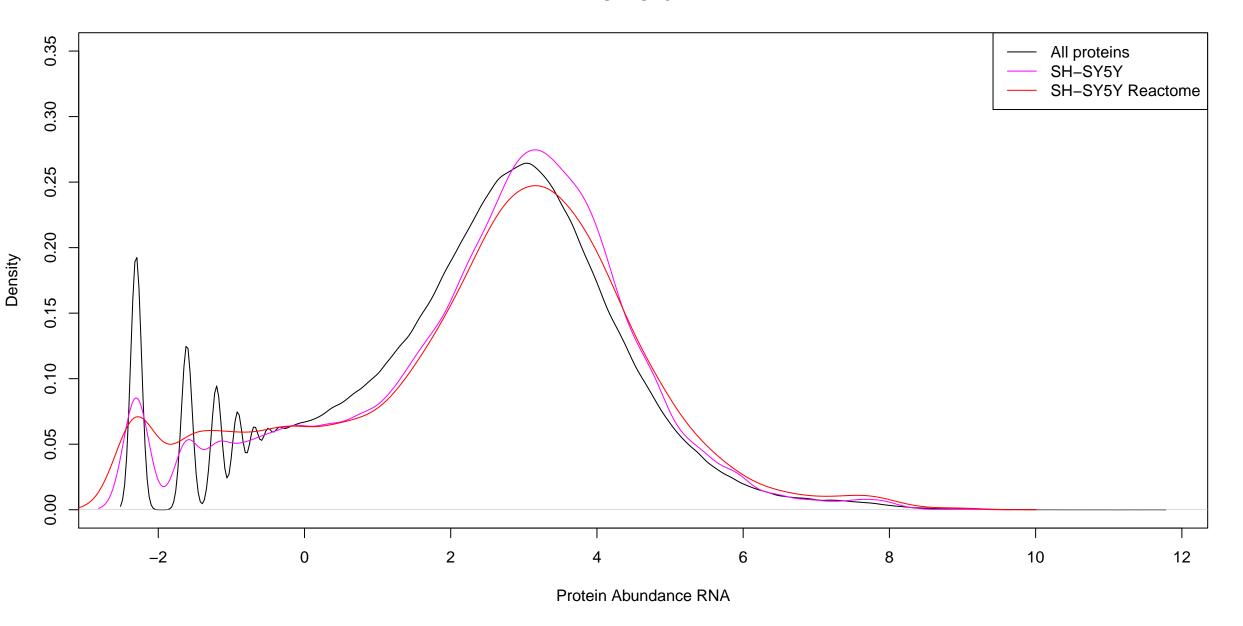


BJ hTERT+

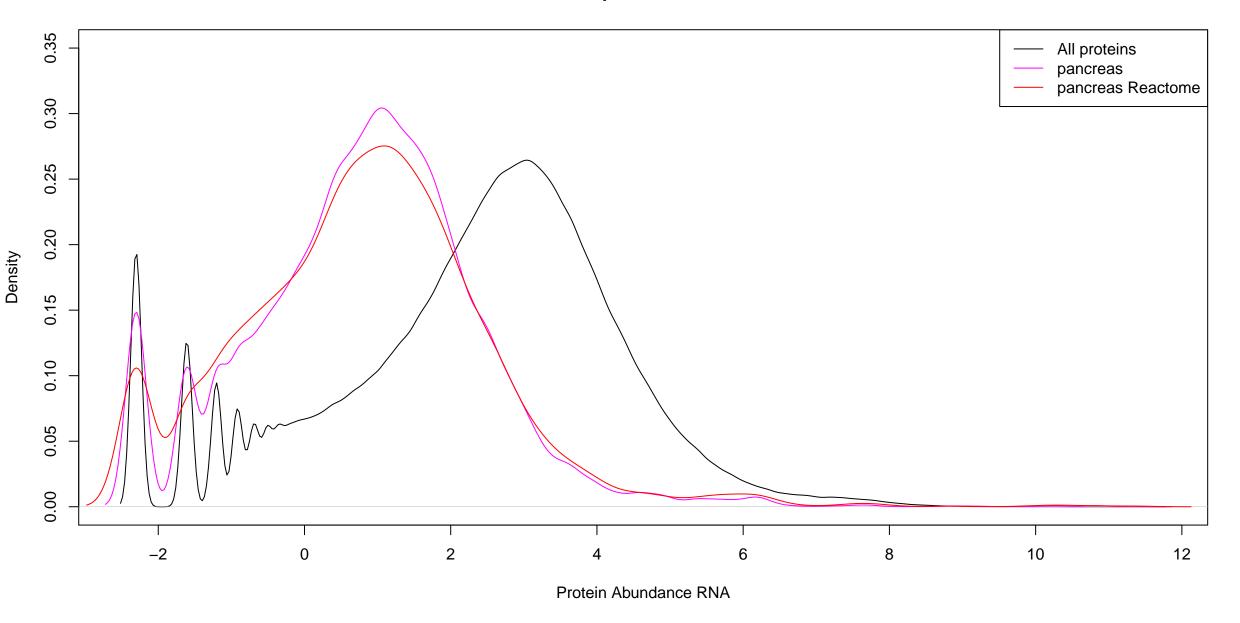




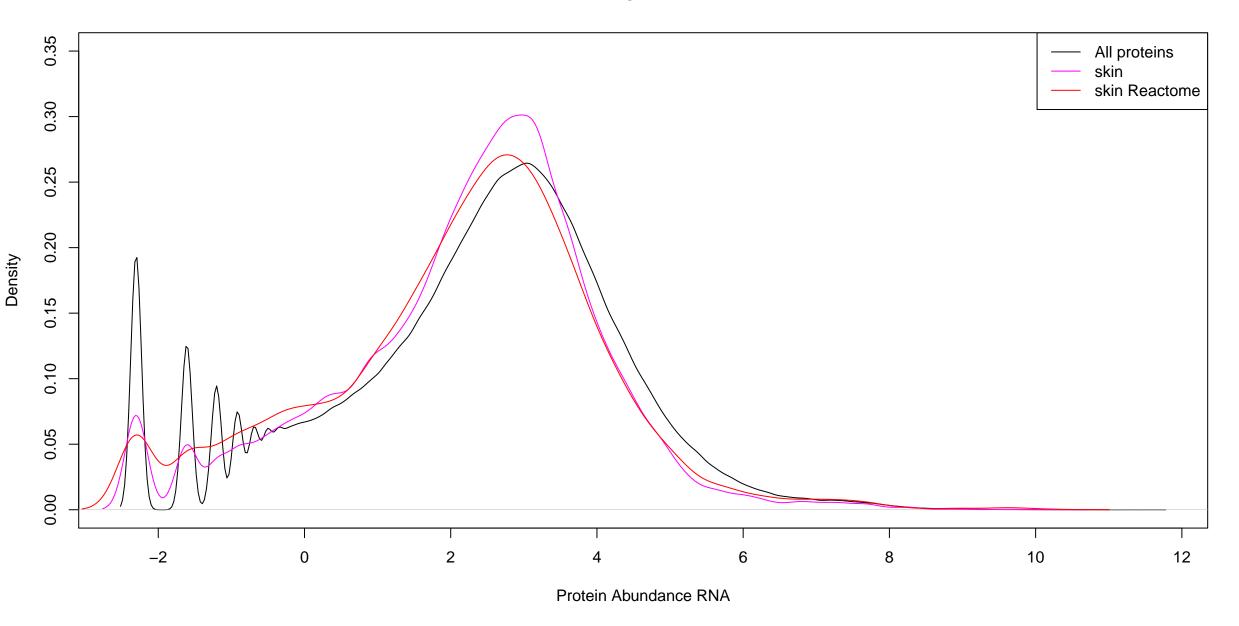
SH-SY5Y



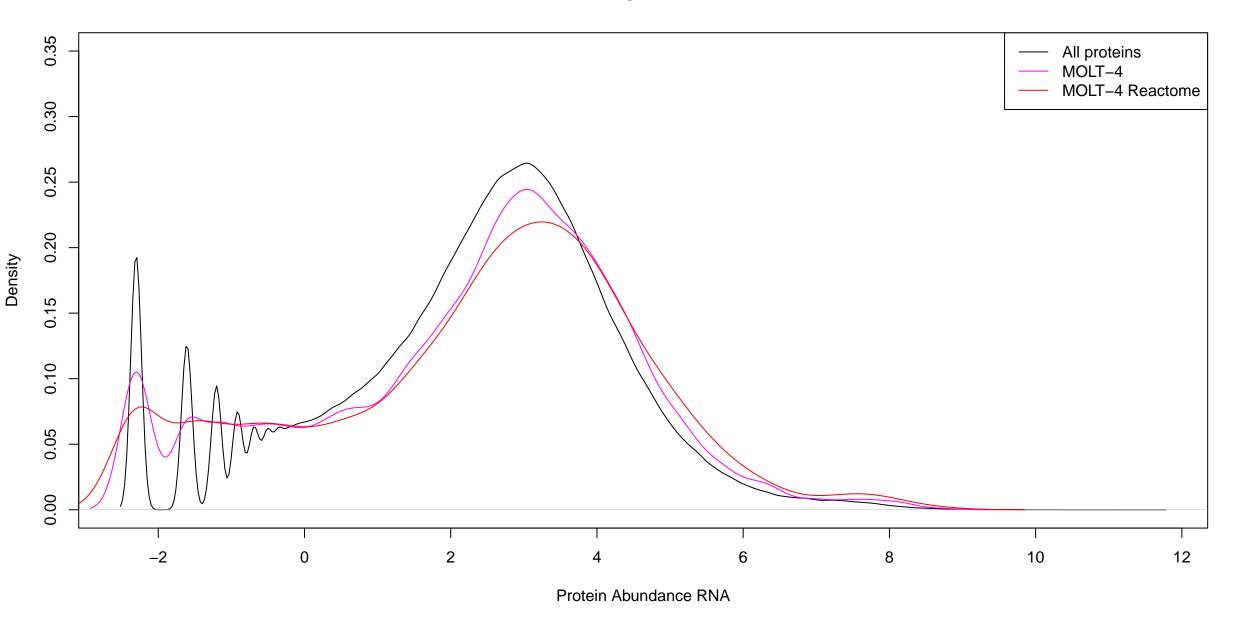
pancreas

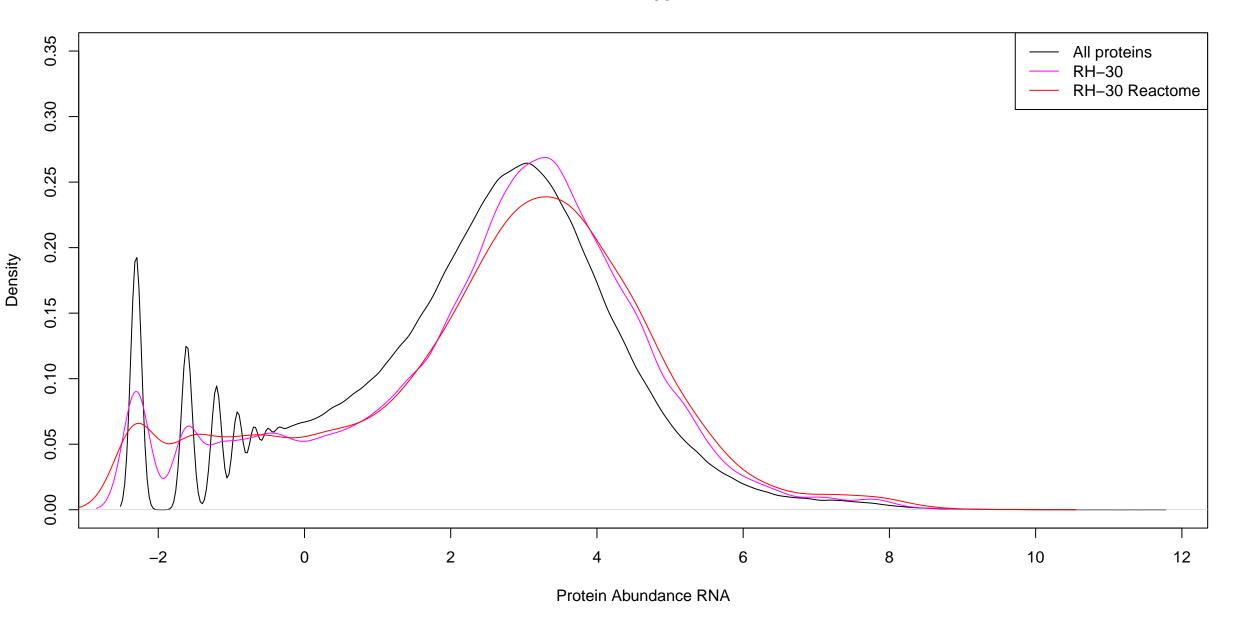


skin

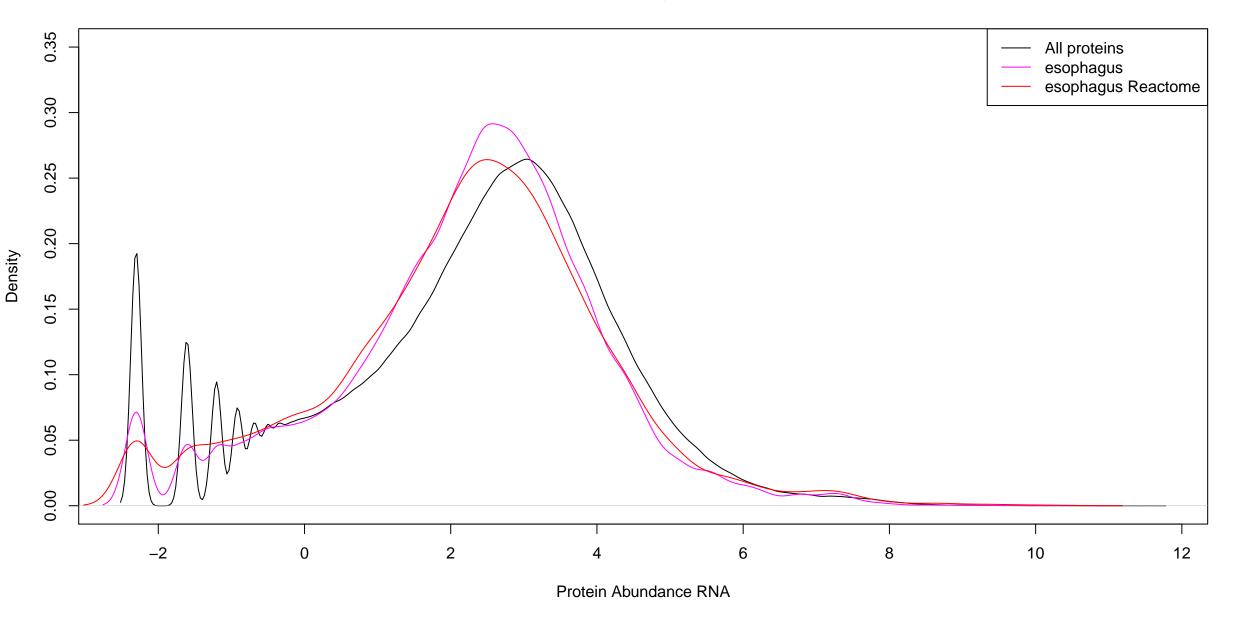


MOLT-4

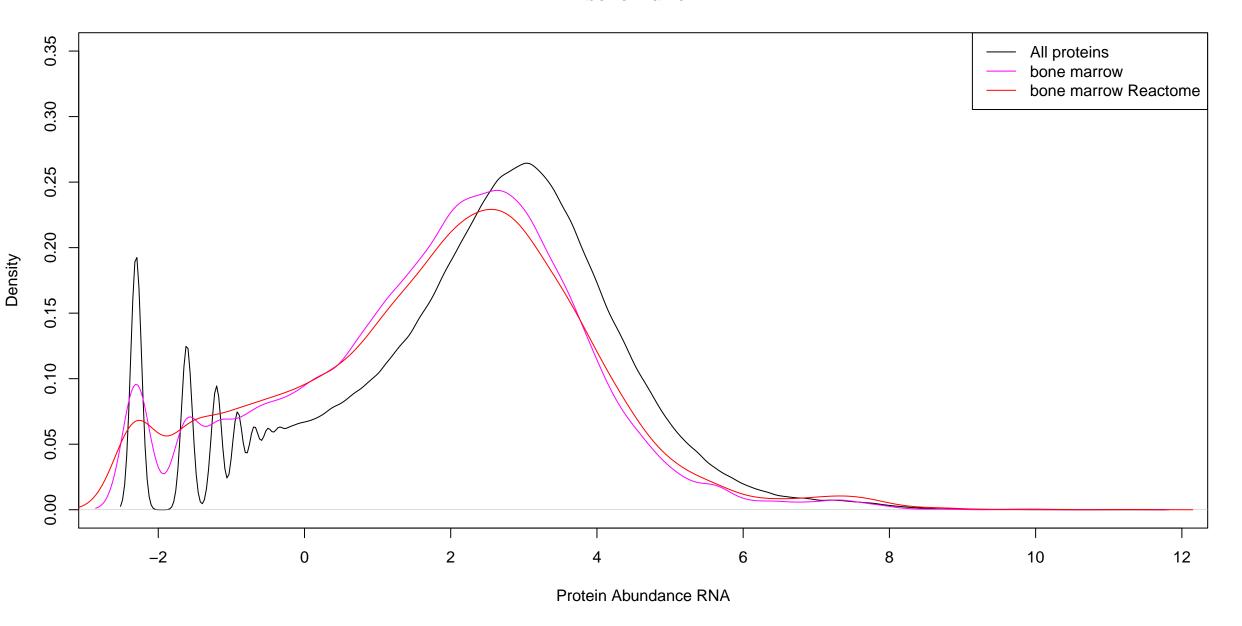




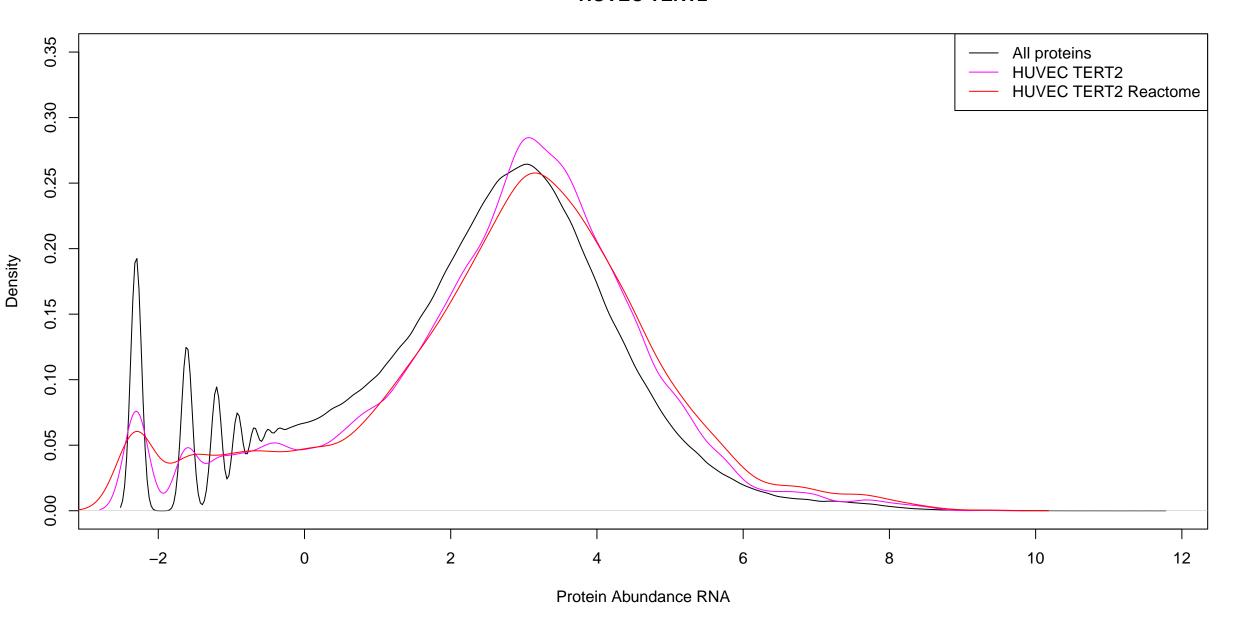
esophagus



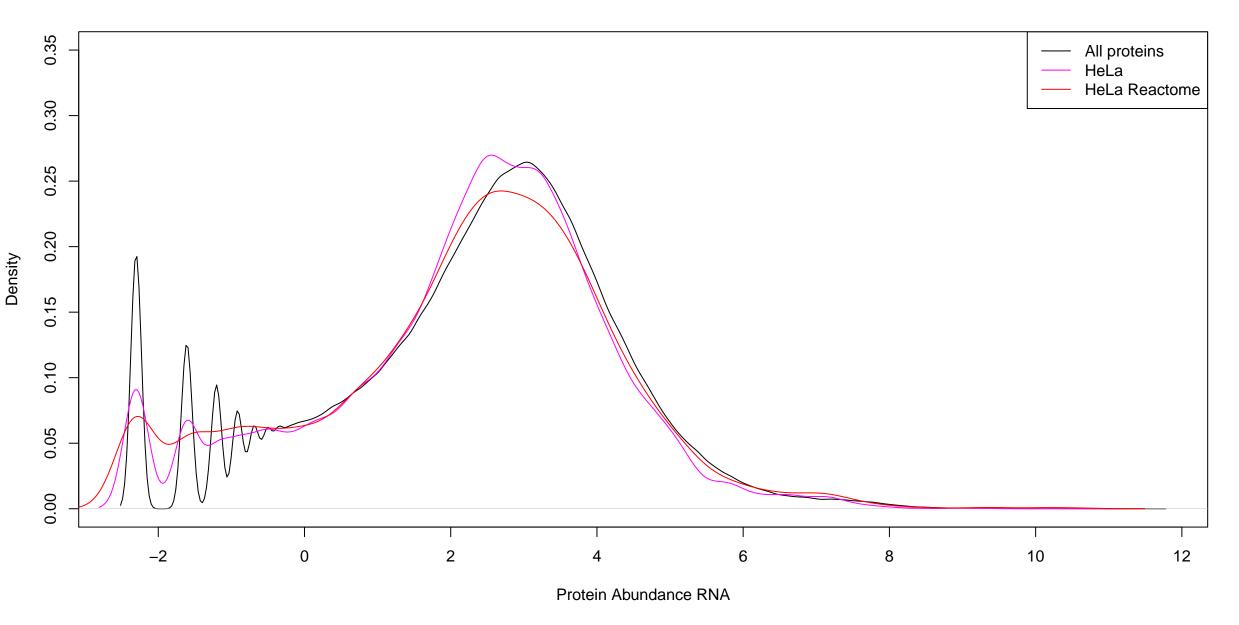
bone marrow



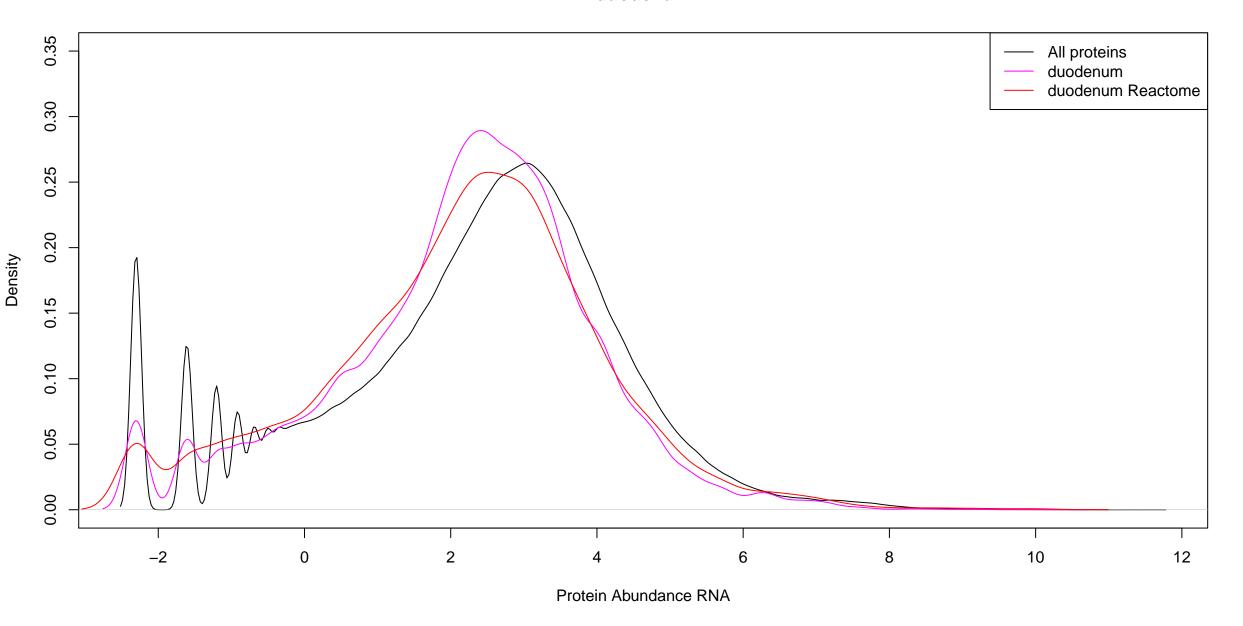
HUVEC TERT2



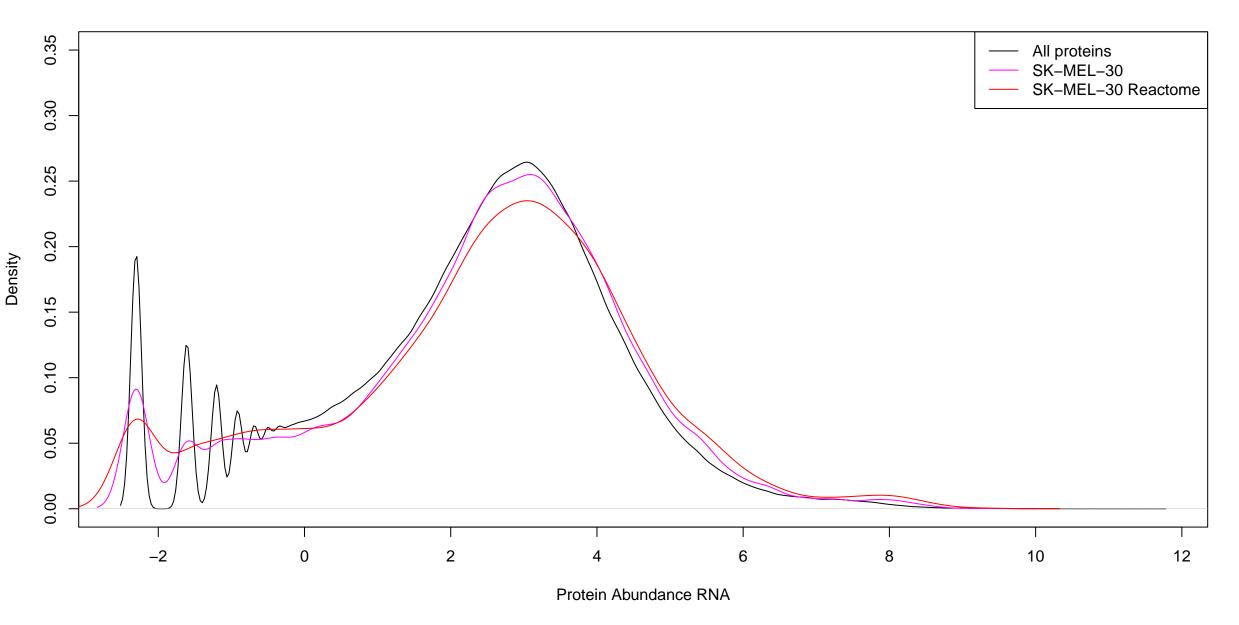
HeLa



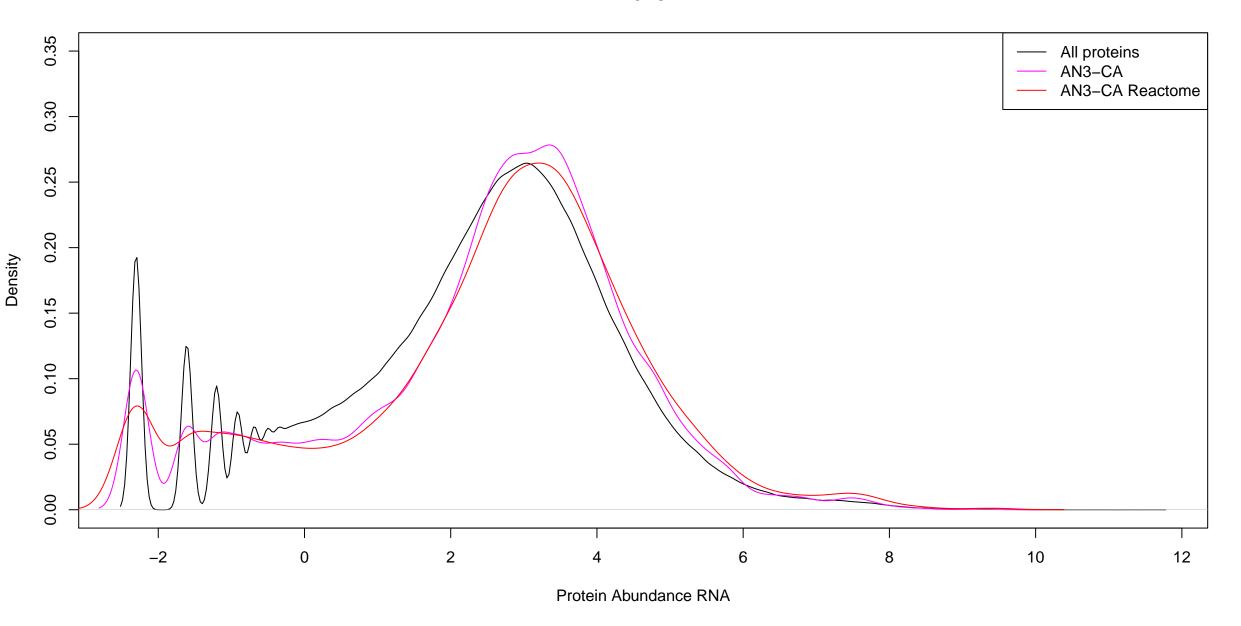
duodenum

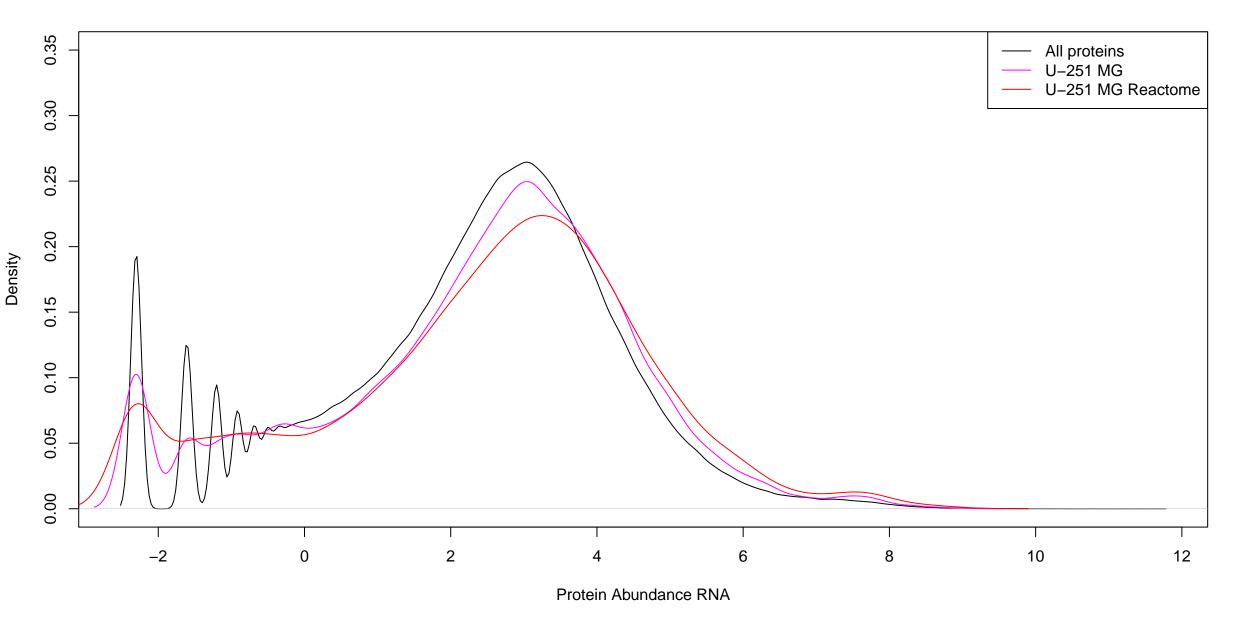


SK-MEL-30

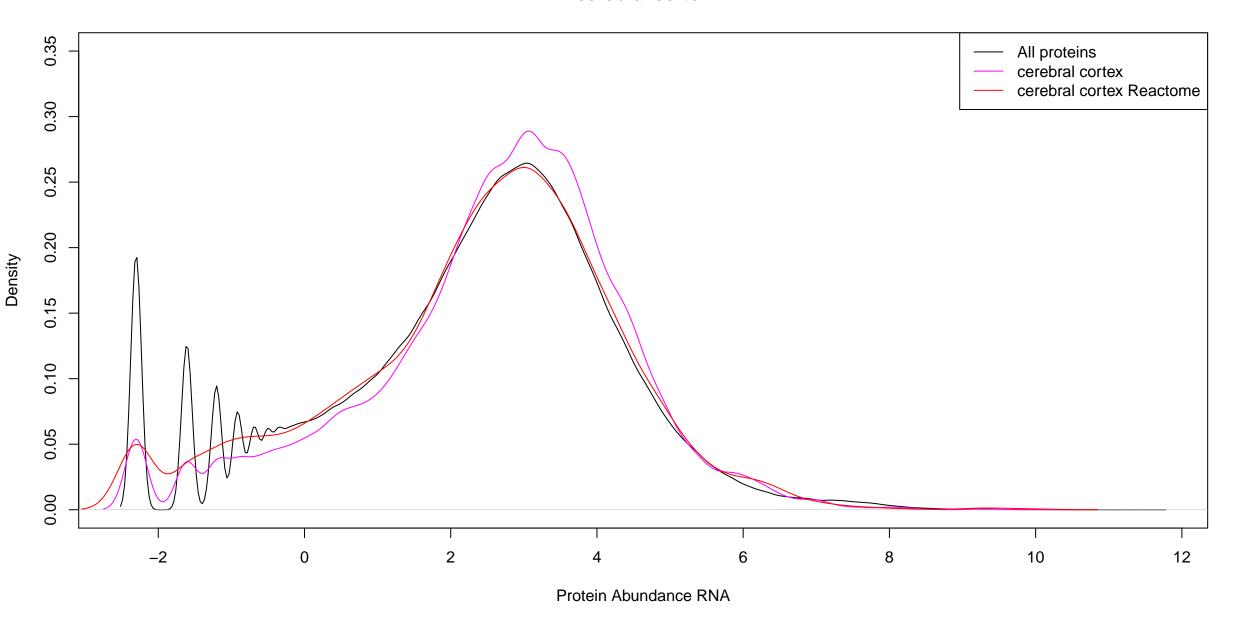


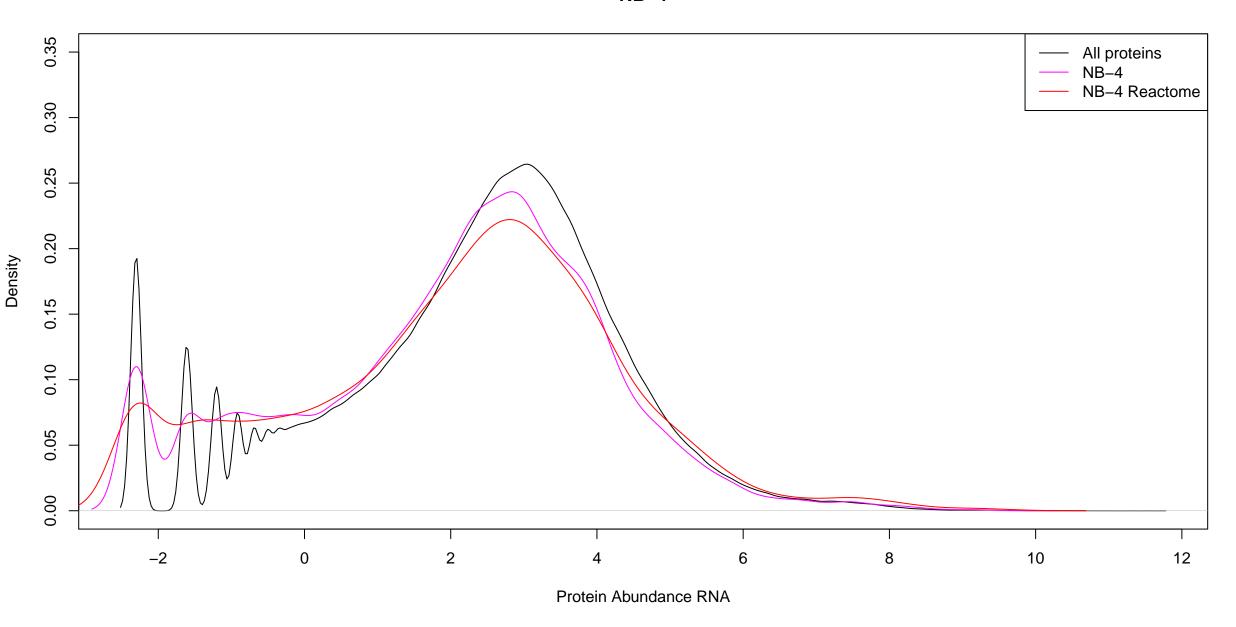
AN3-CA

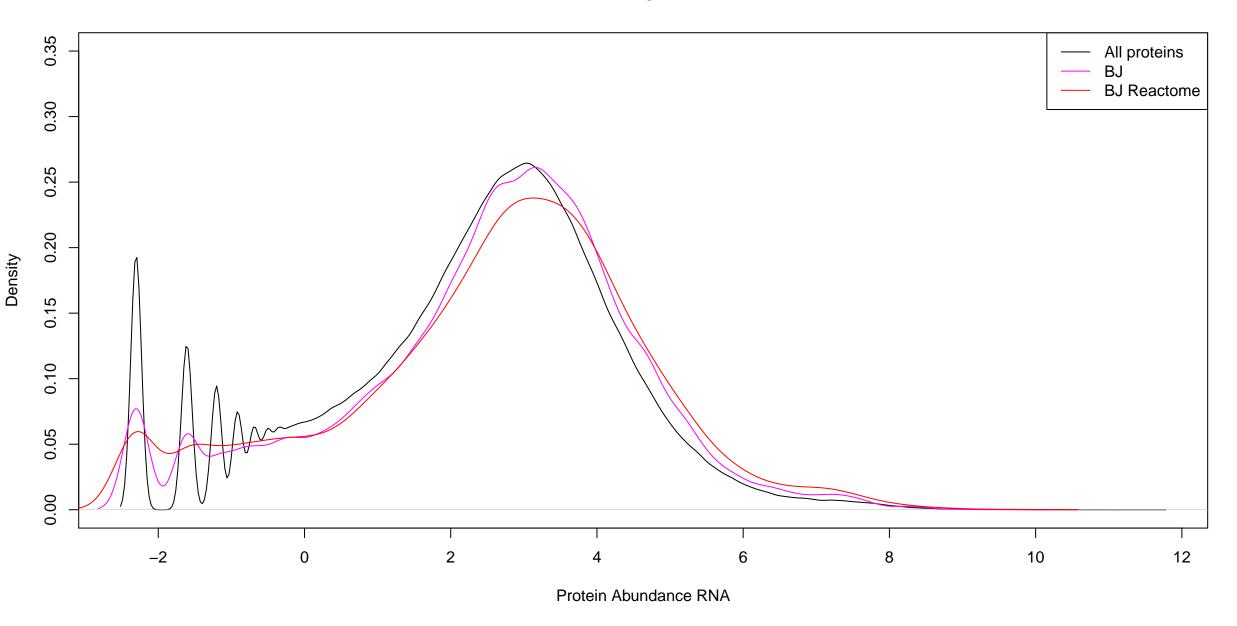




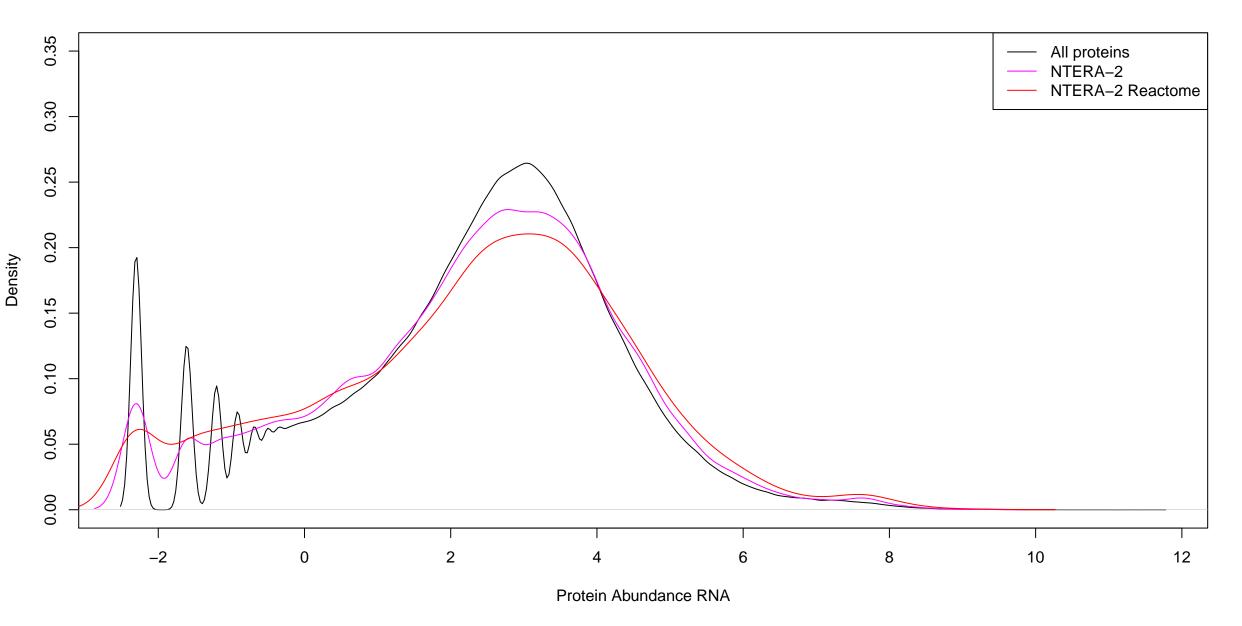
cerebral cortex



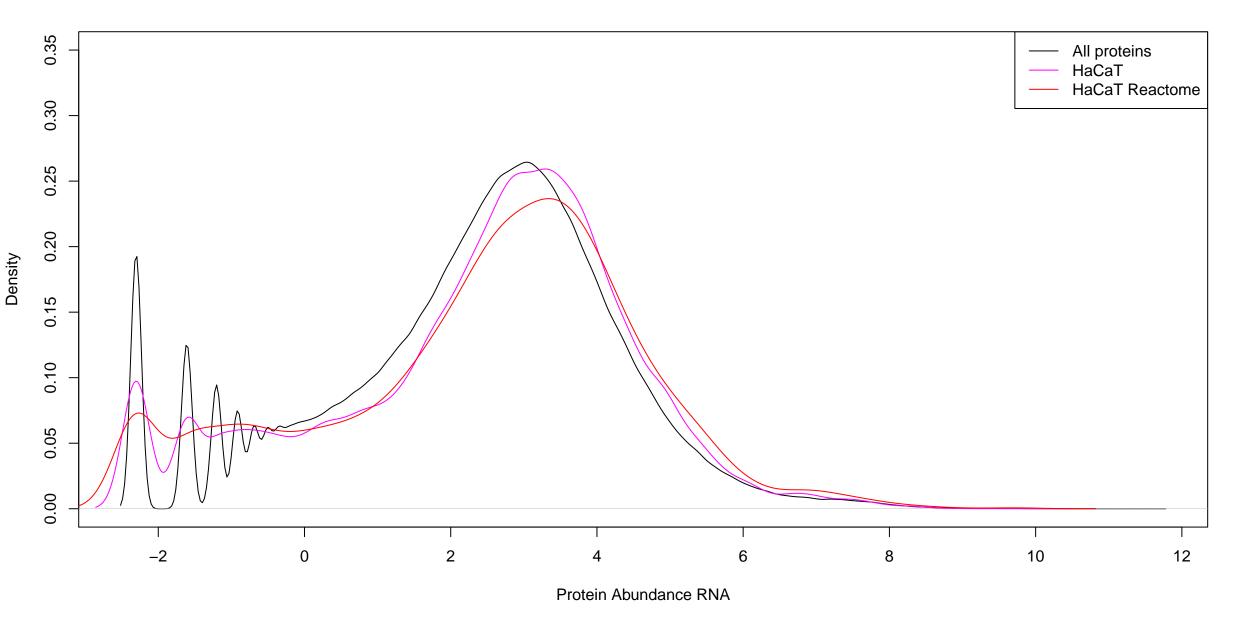




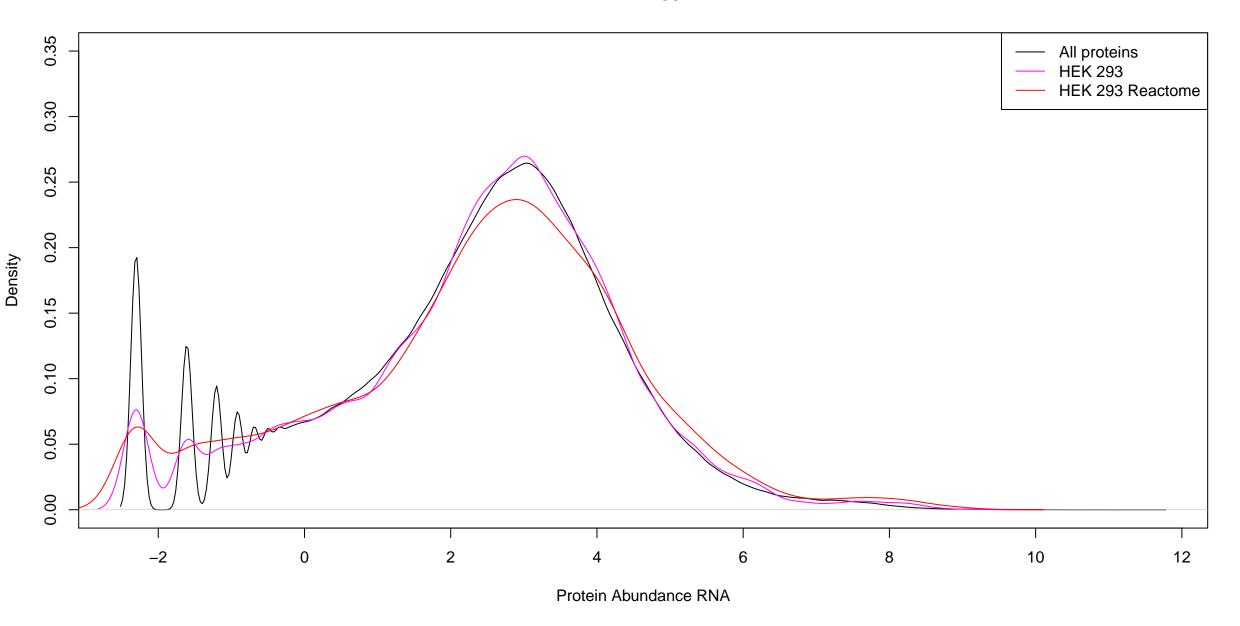
NTERA-2



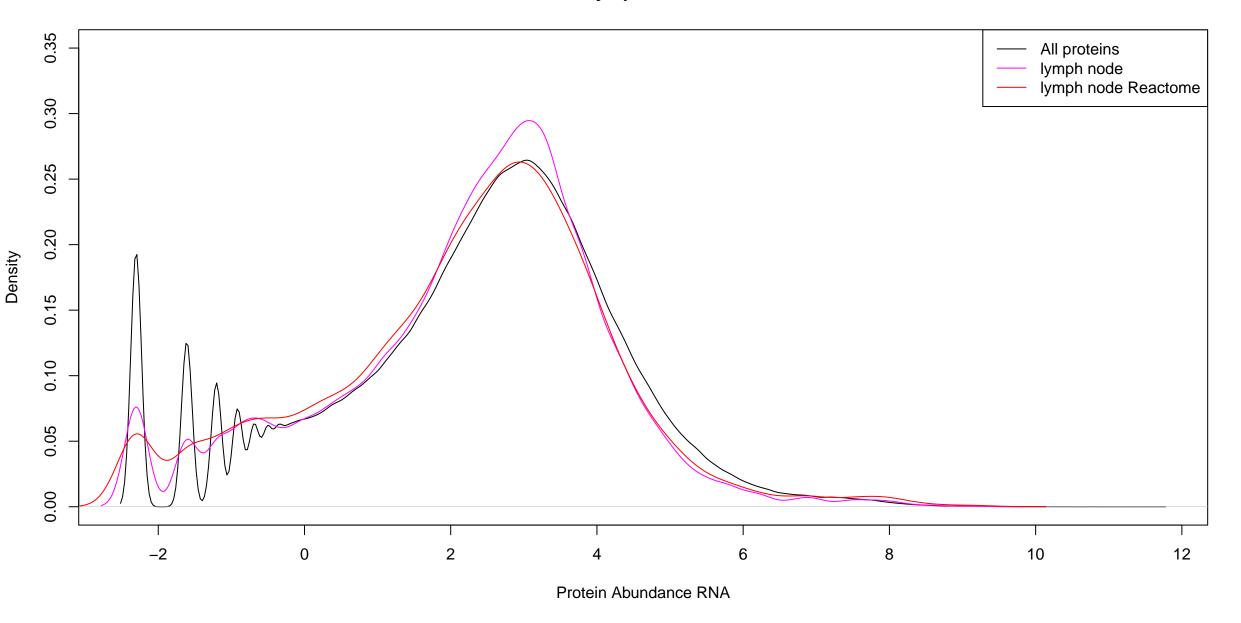
HaCaT

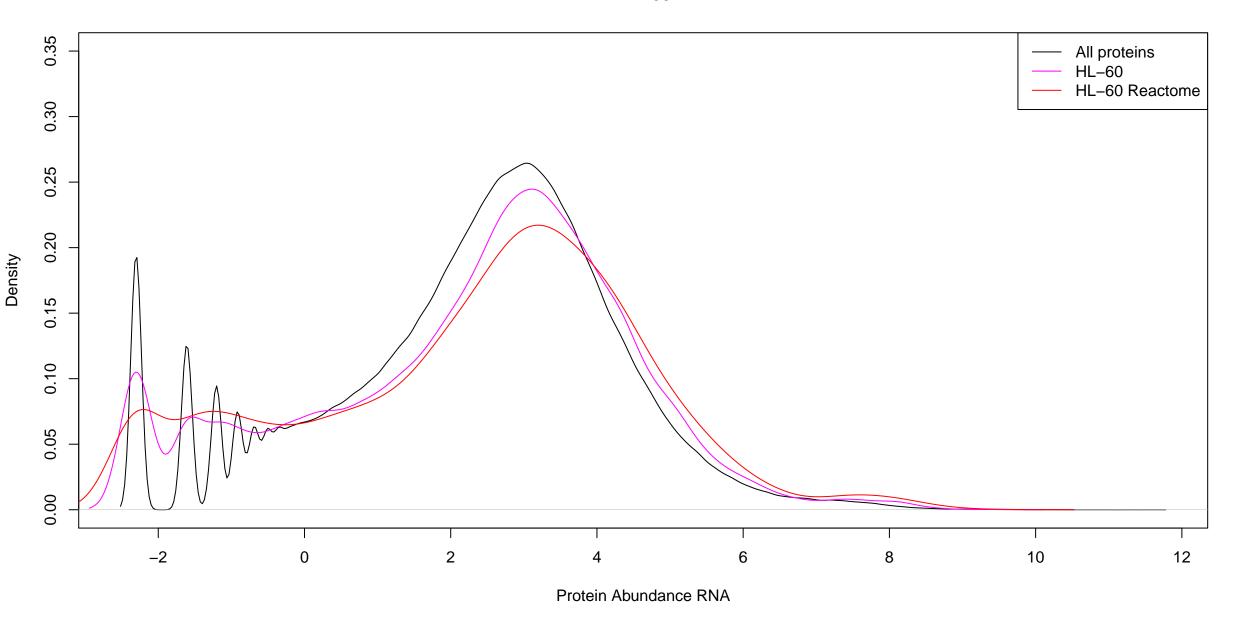


HEK 293

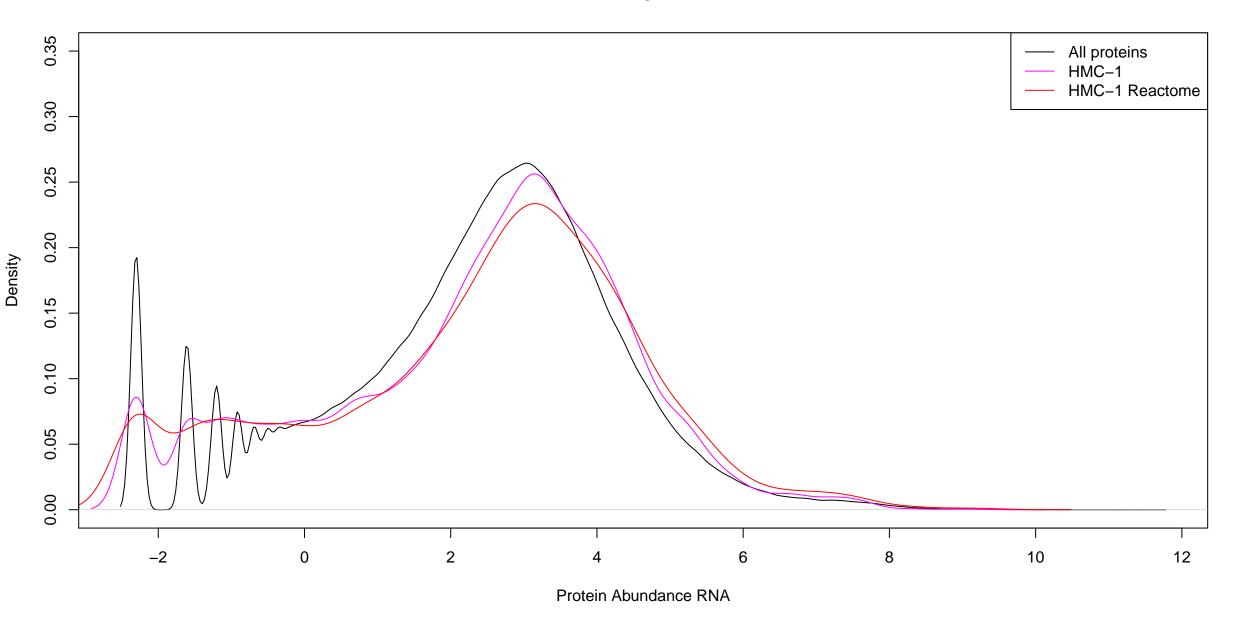


lymph node

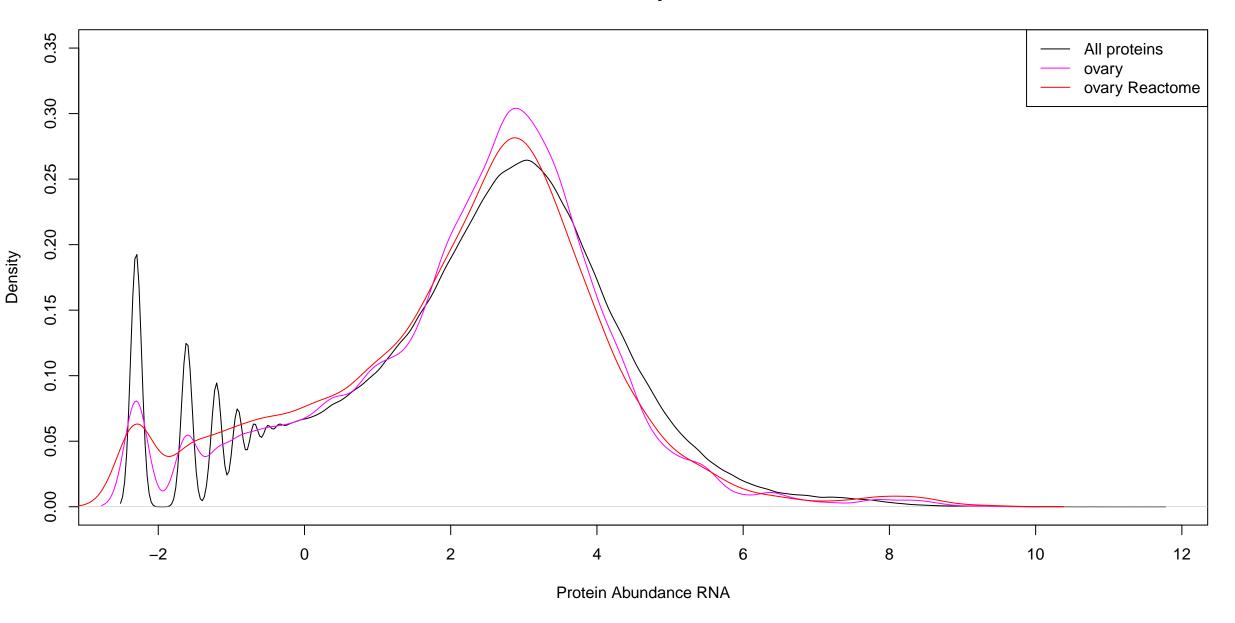




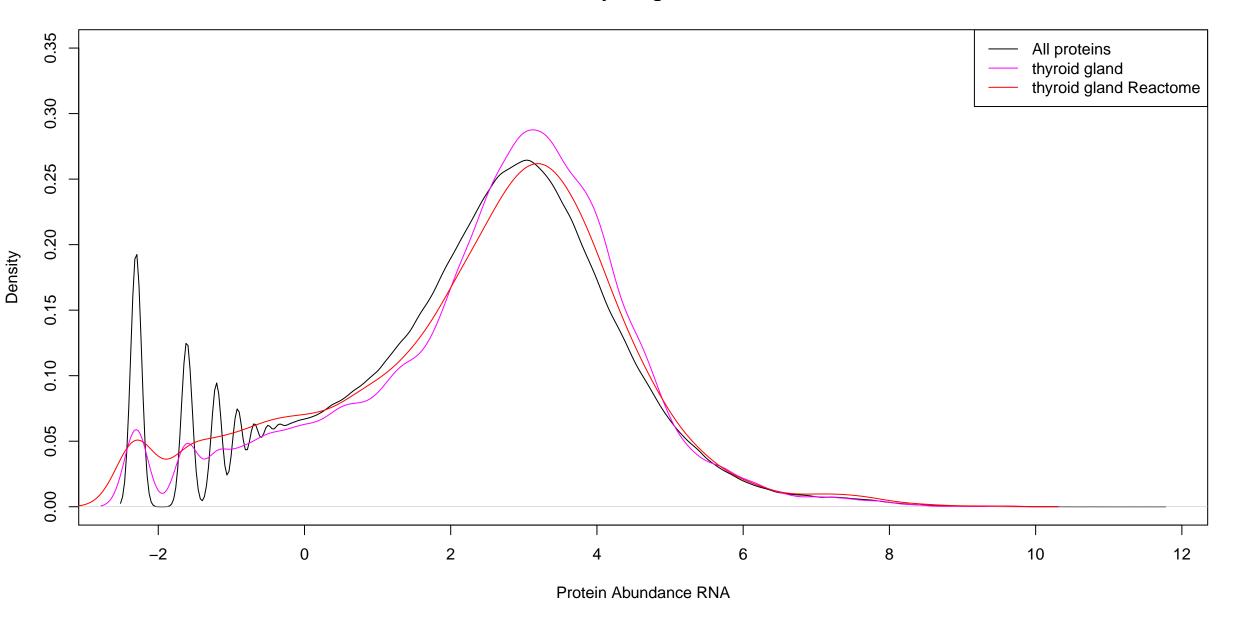
HMC-1



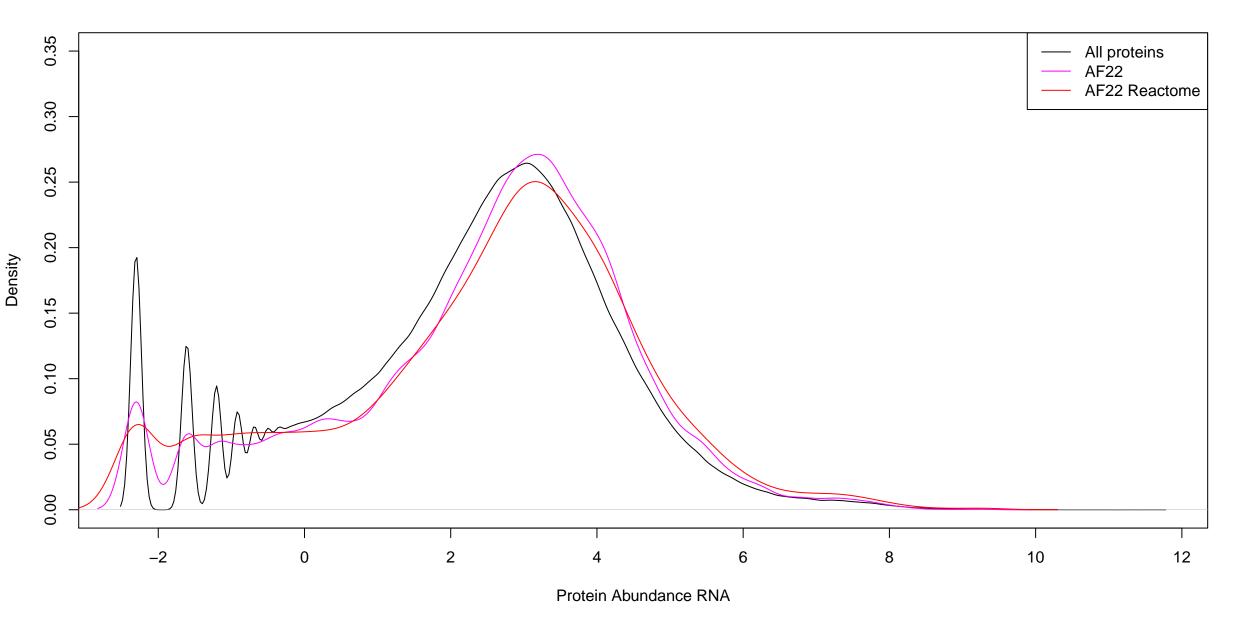
ovary



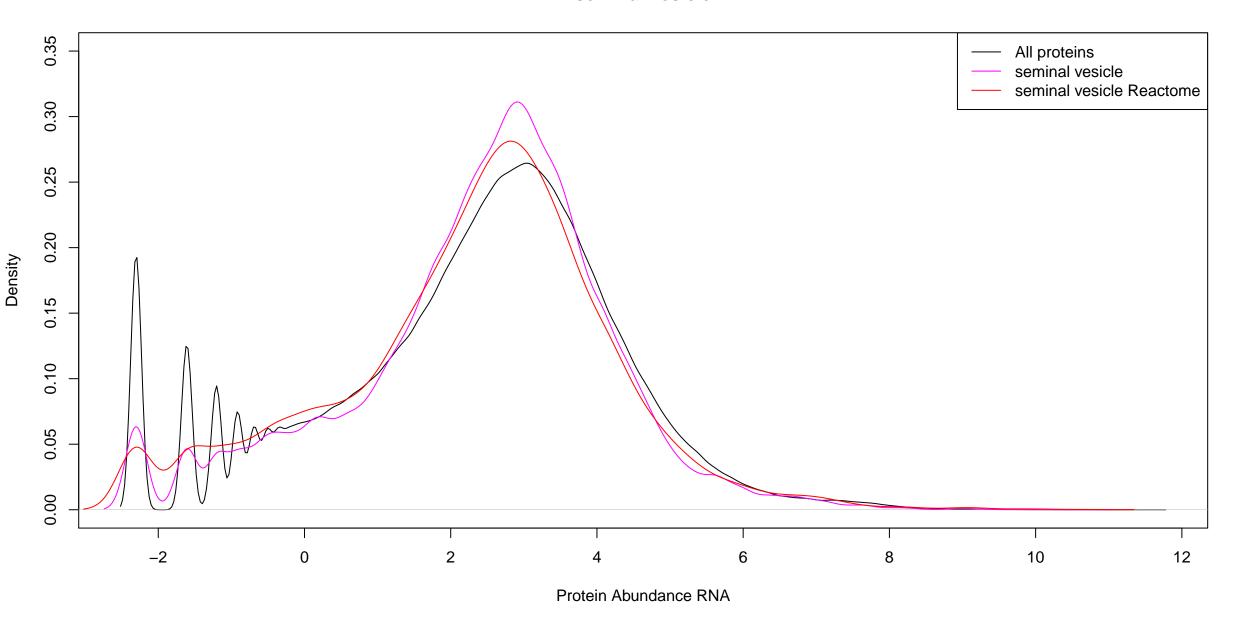
thyroid gland



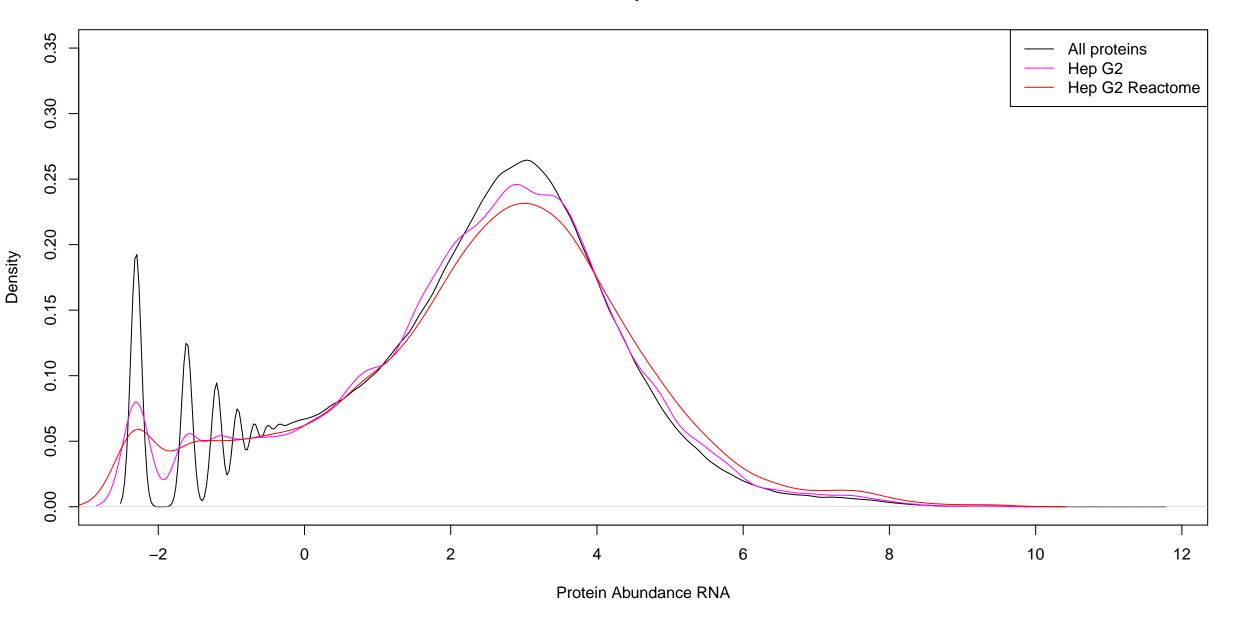
AF22



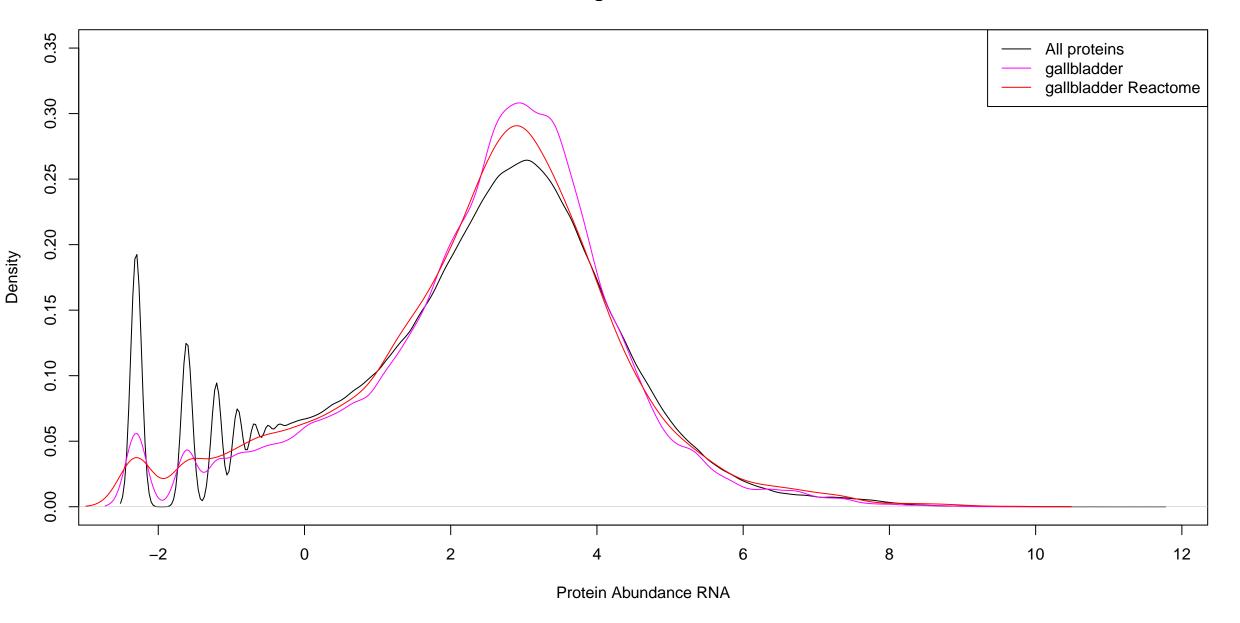
seminal vesicle



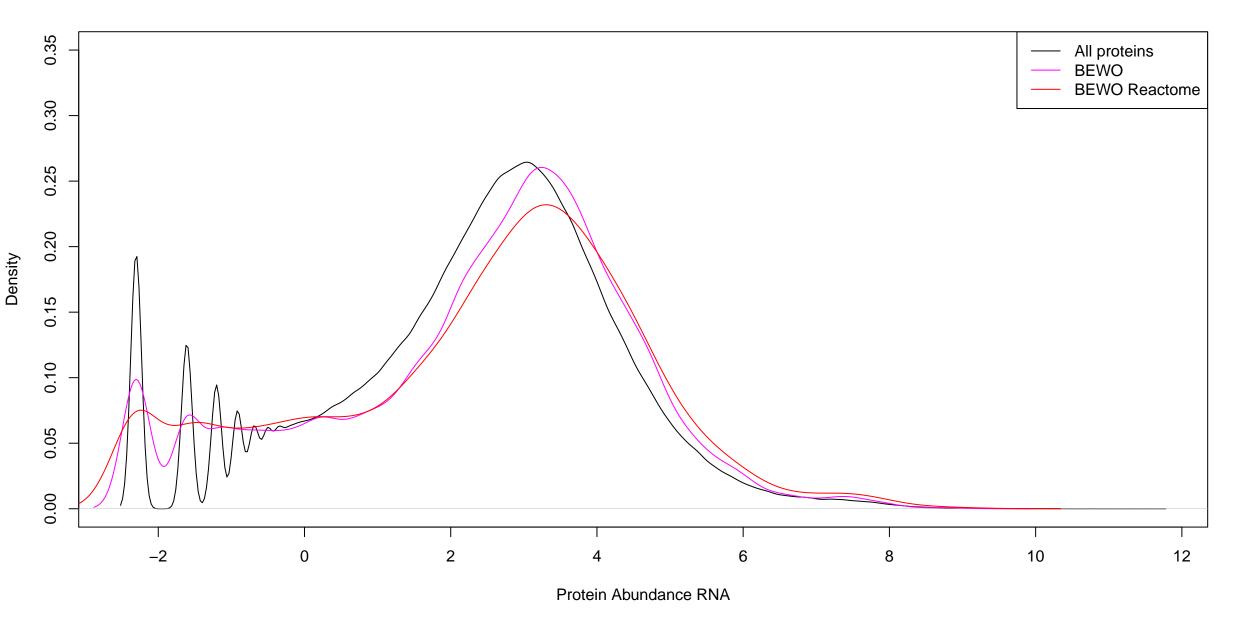
Hep G2



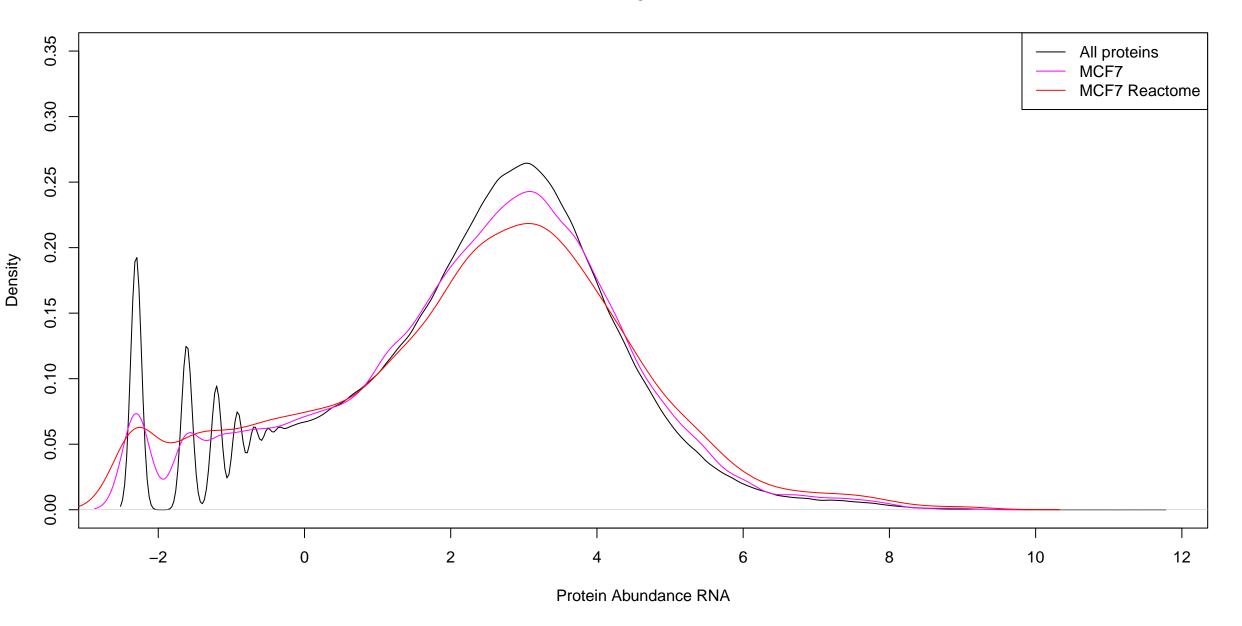
gallbladder

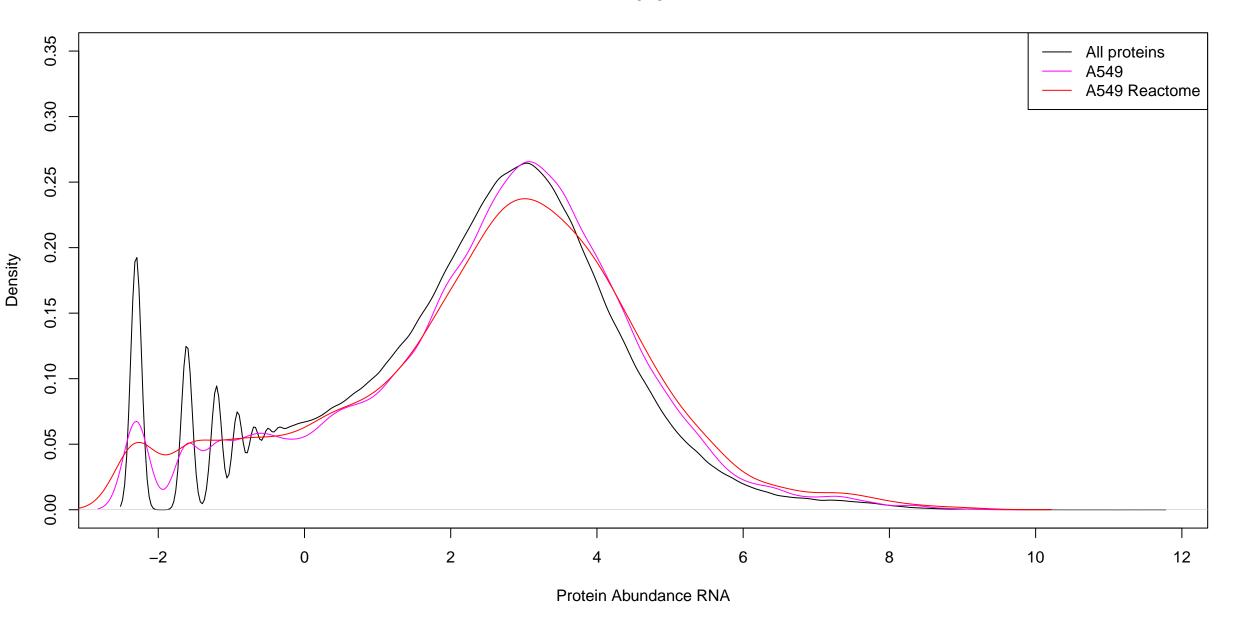


BEWO

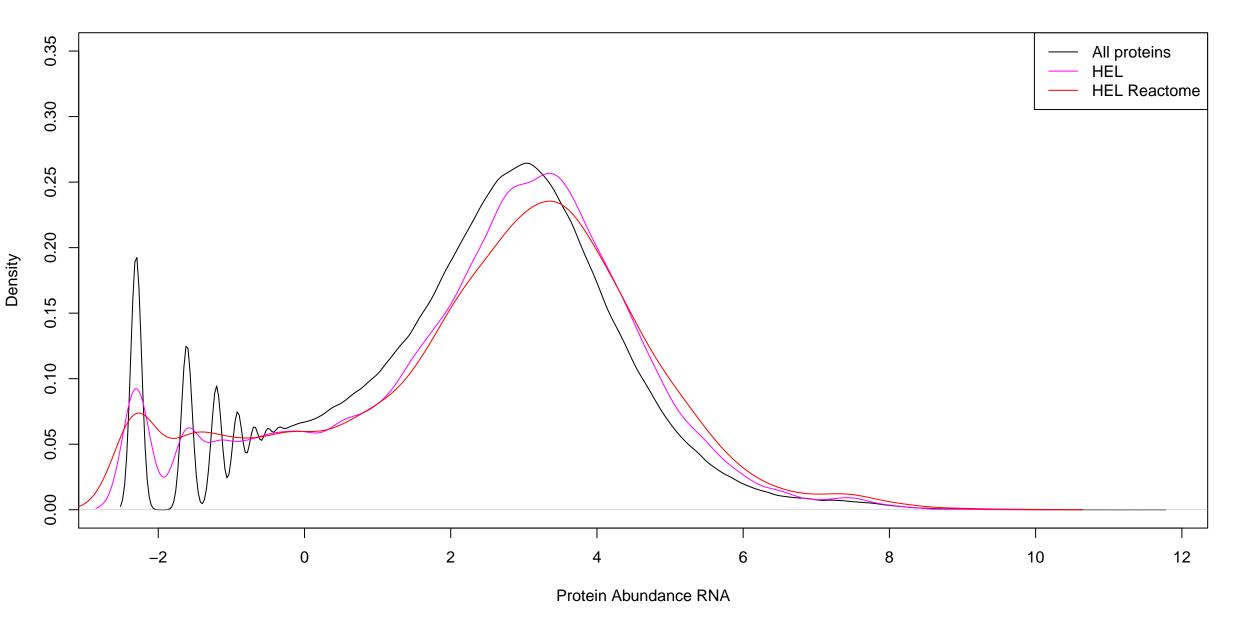


MCF7

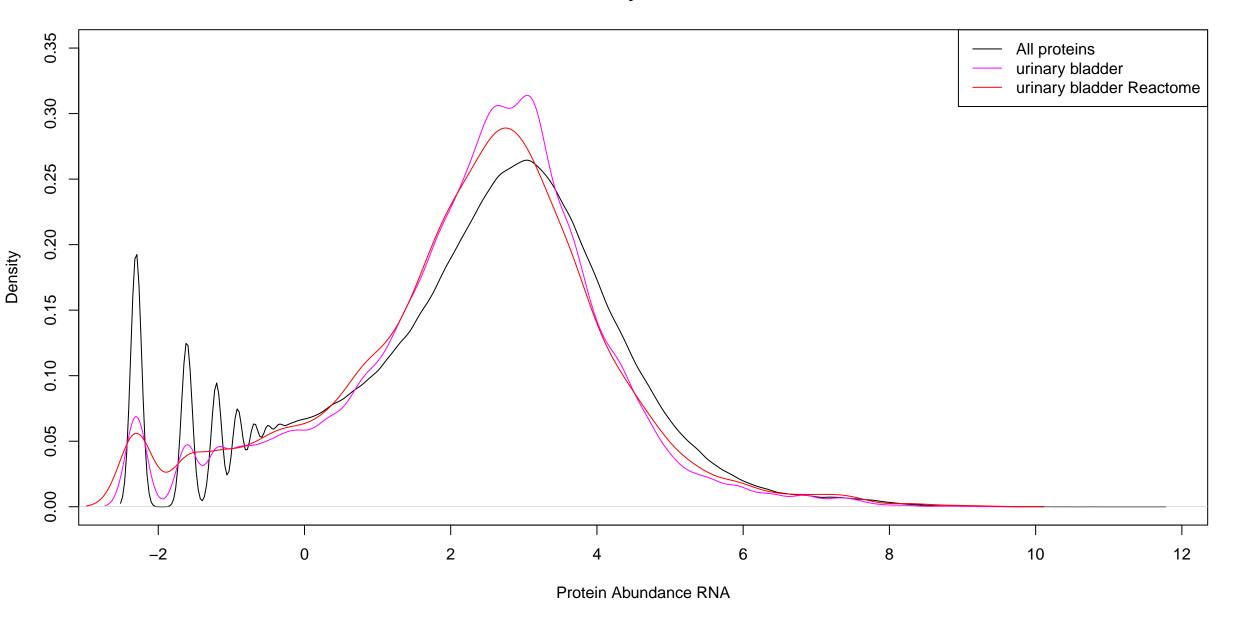




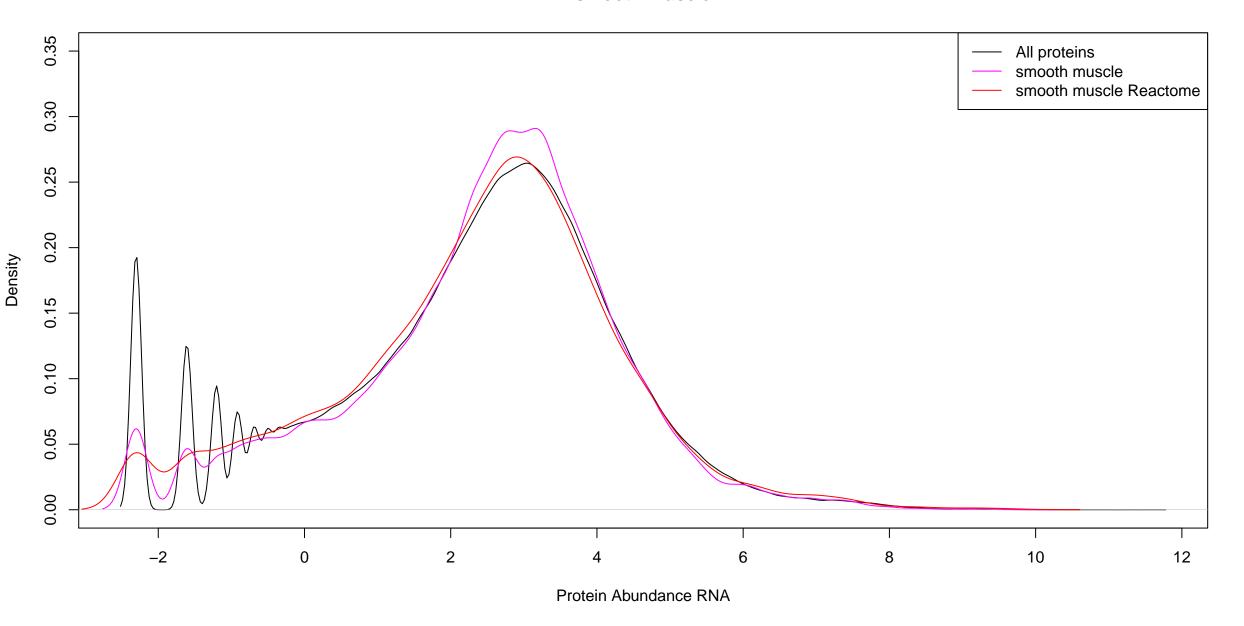
HEL



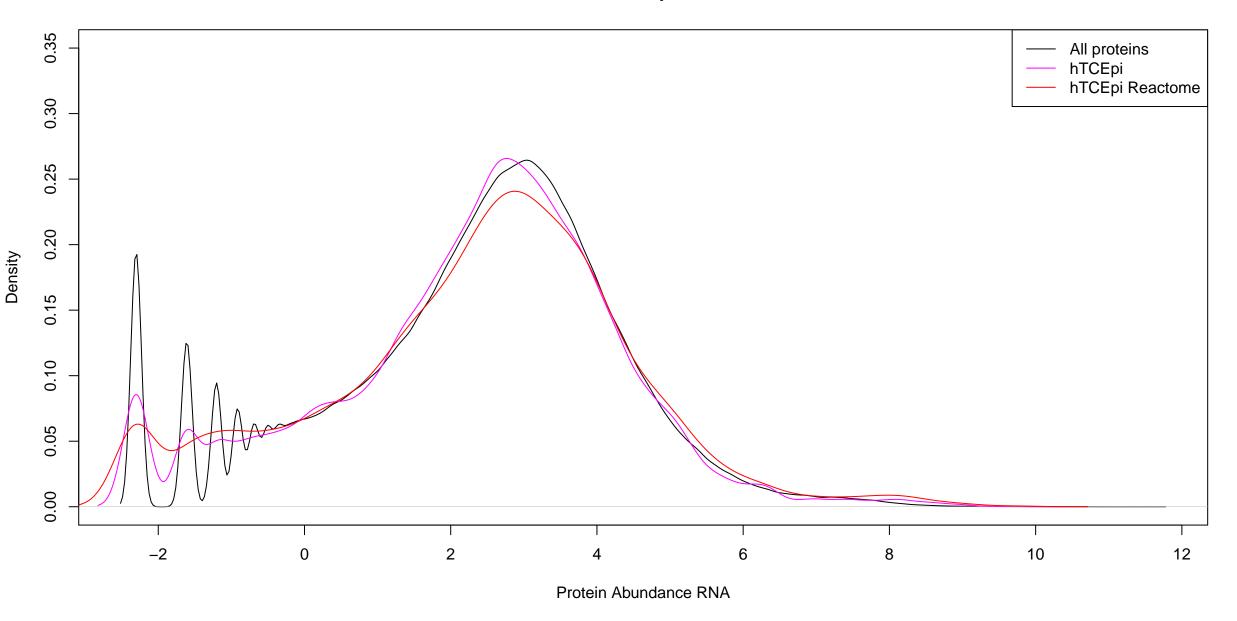
urinary bladder

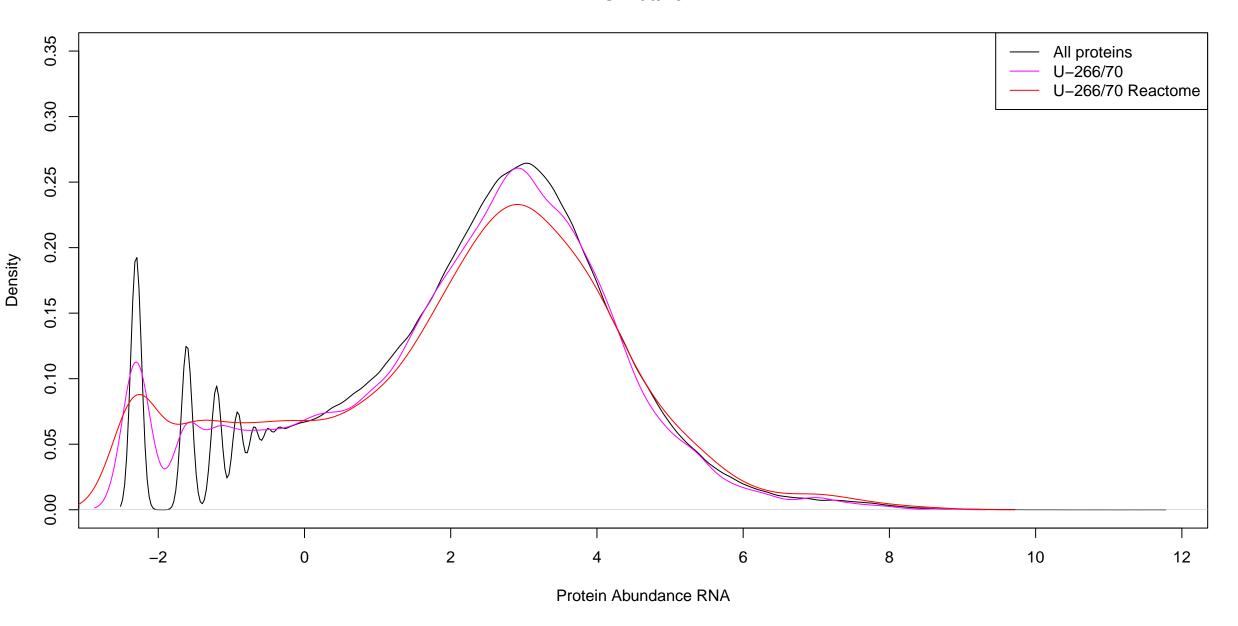


smooth muscle

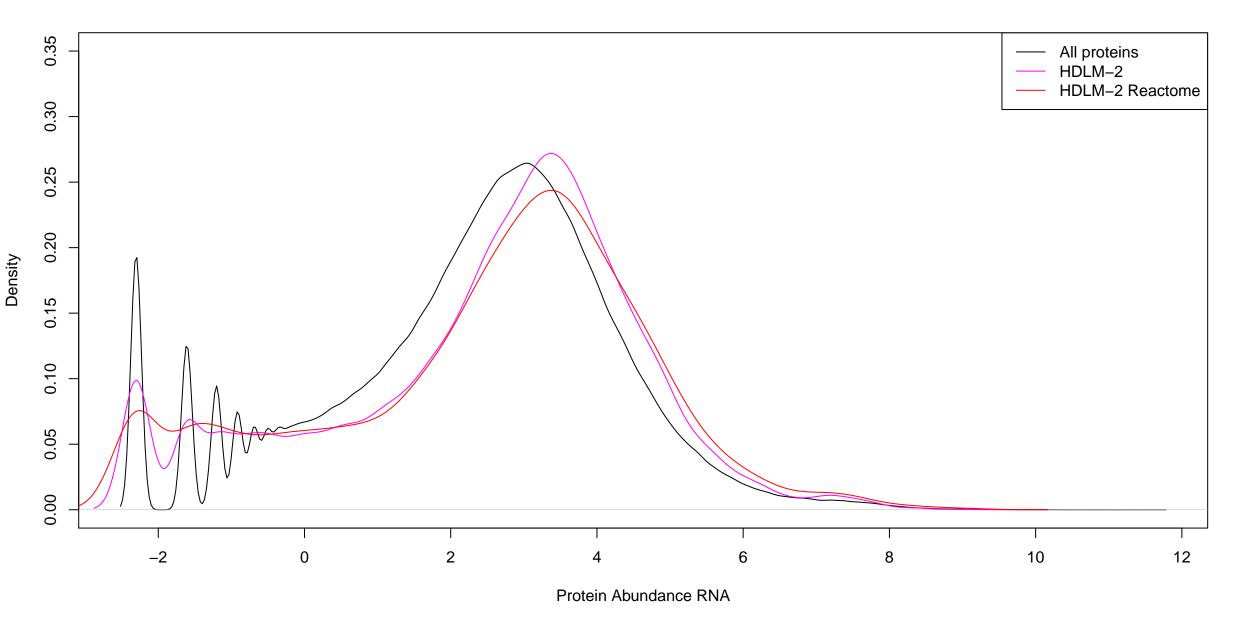


hTCEpi

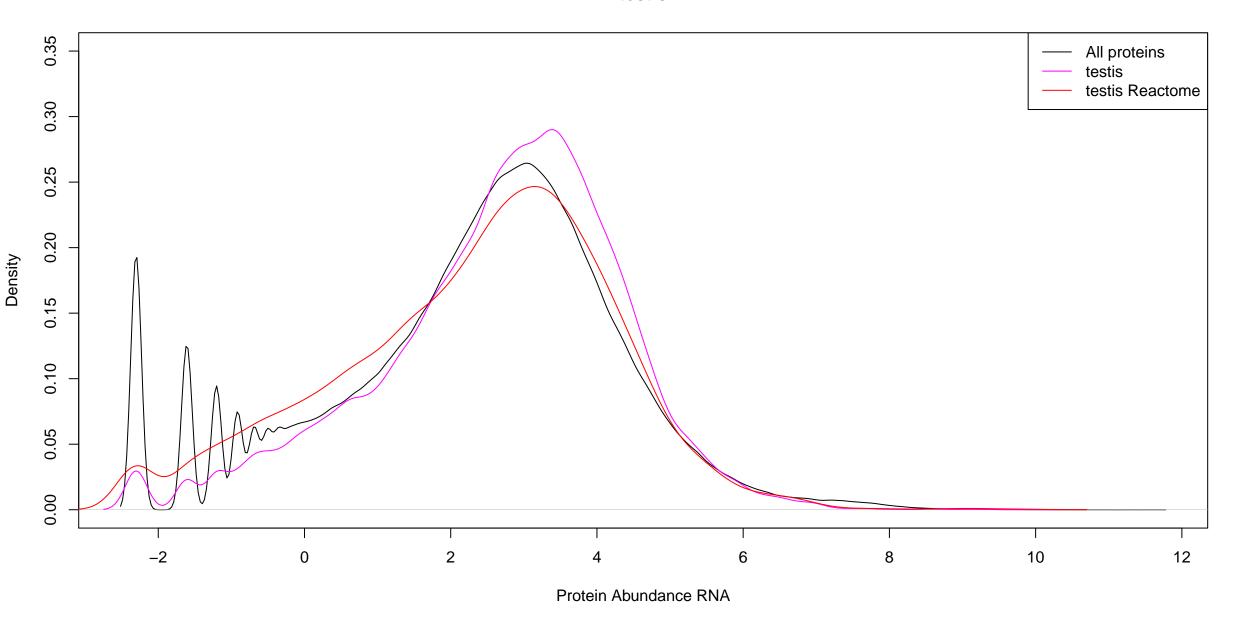




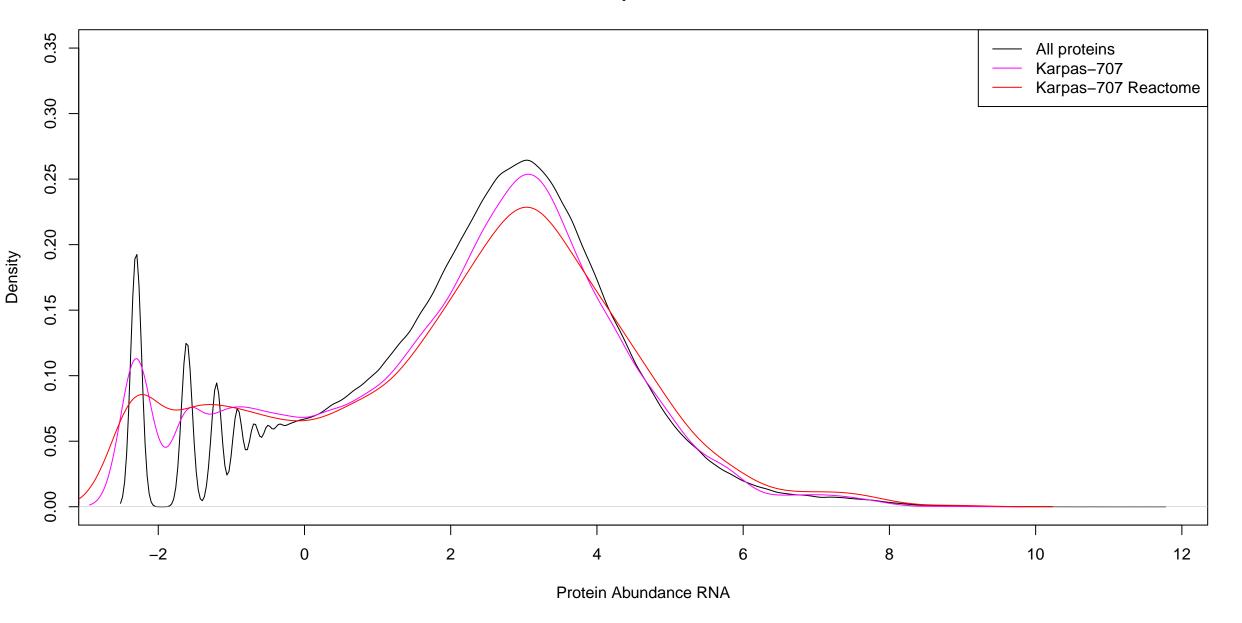
HDLM-2



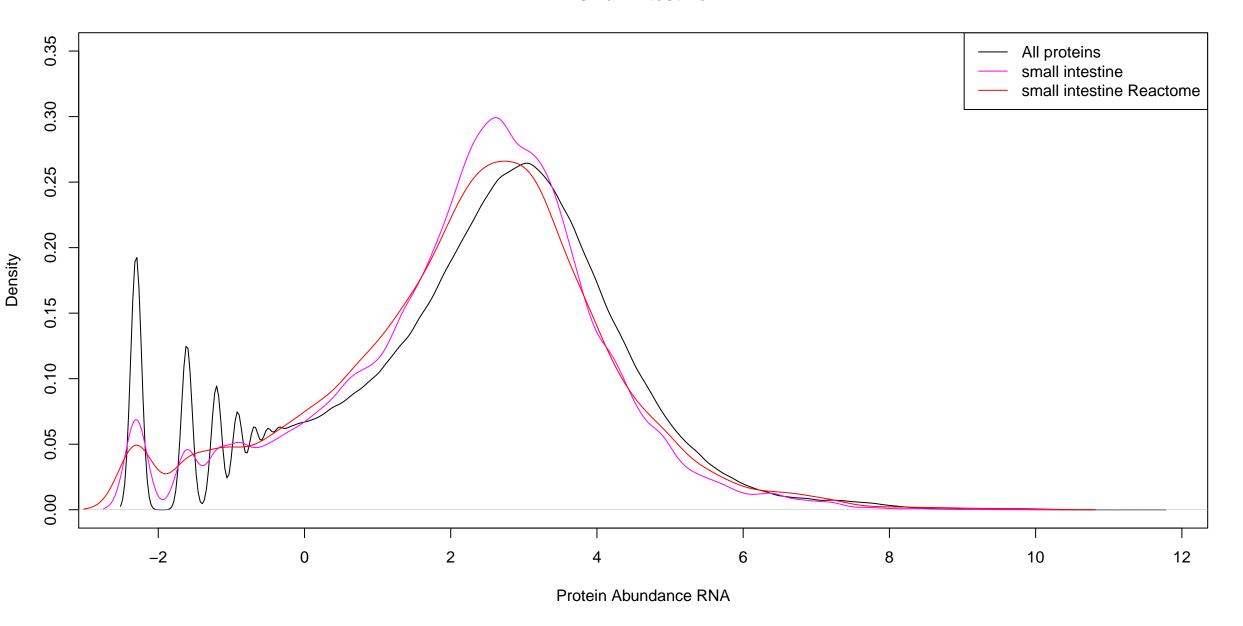
testis



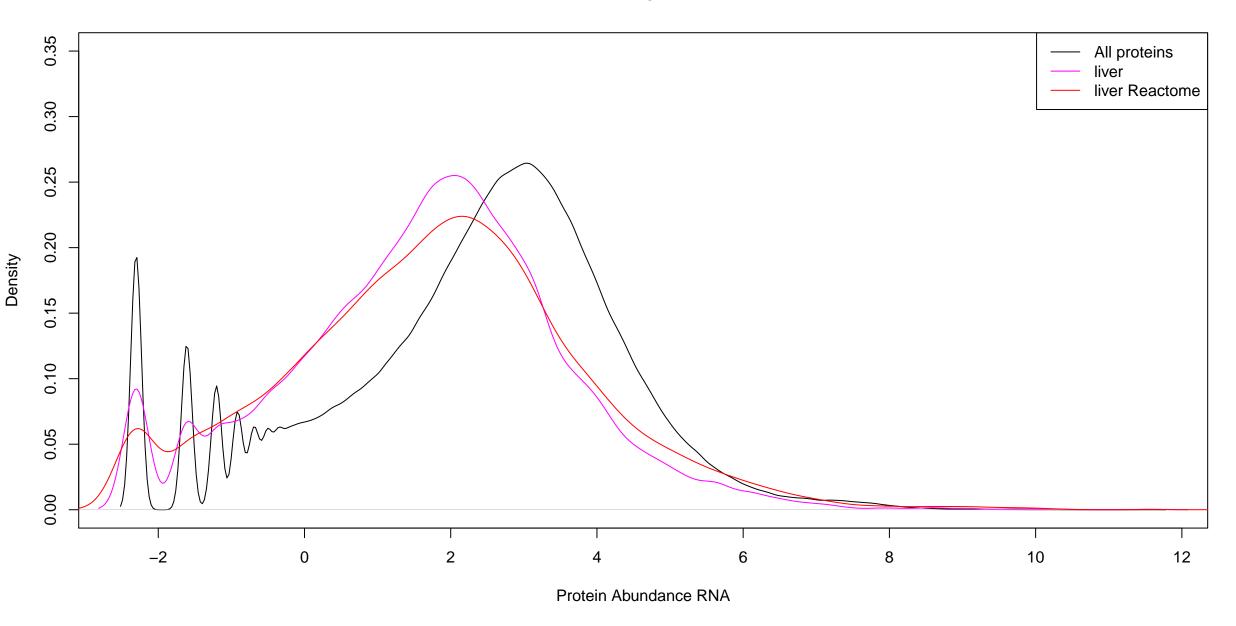
Karpas-707

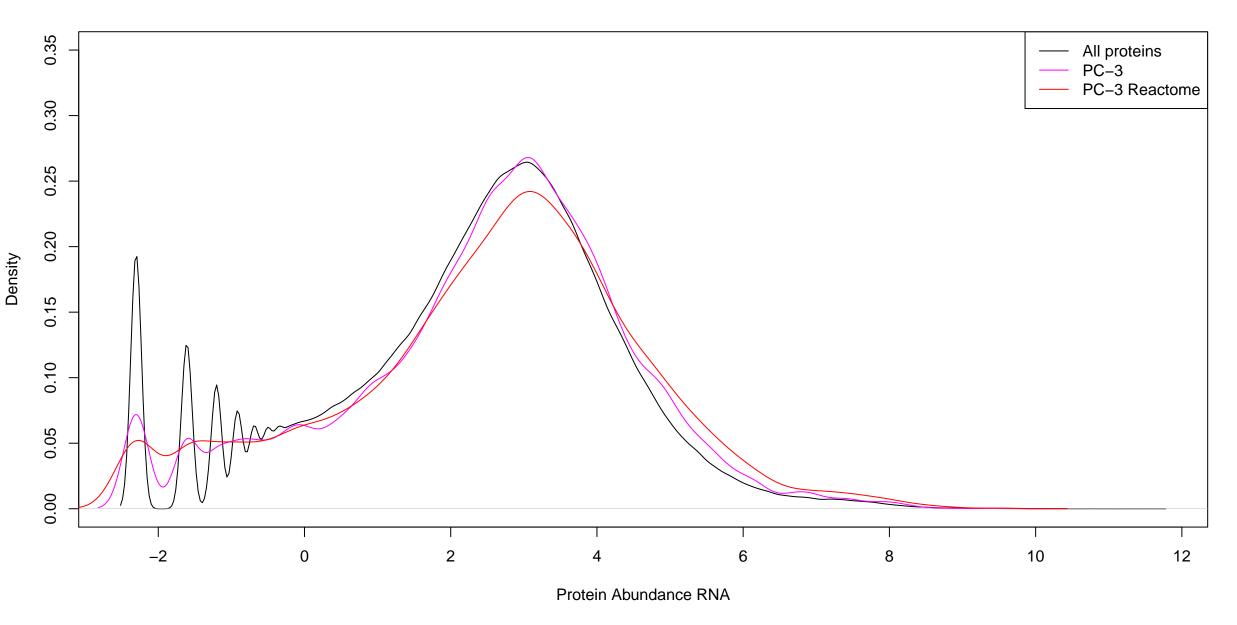


small intestine

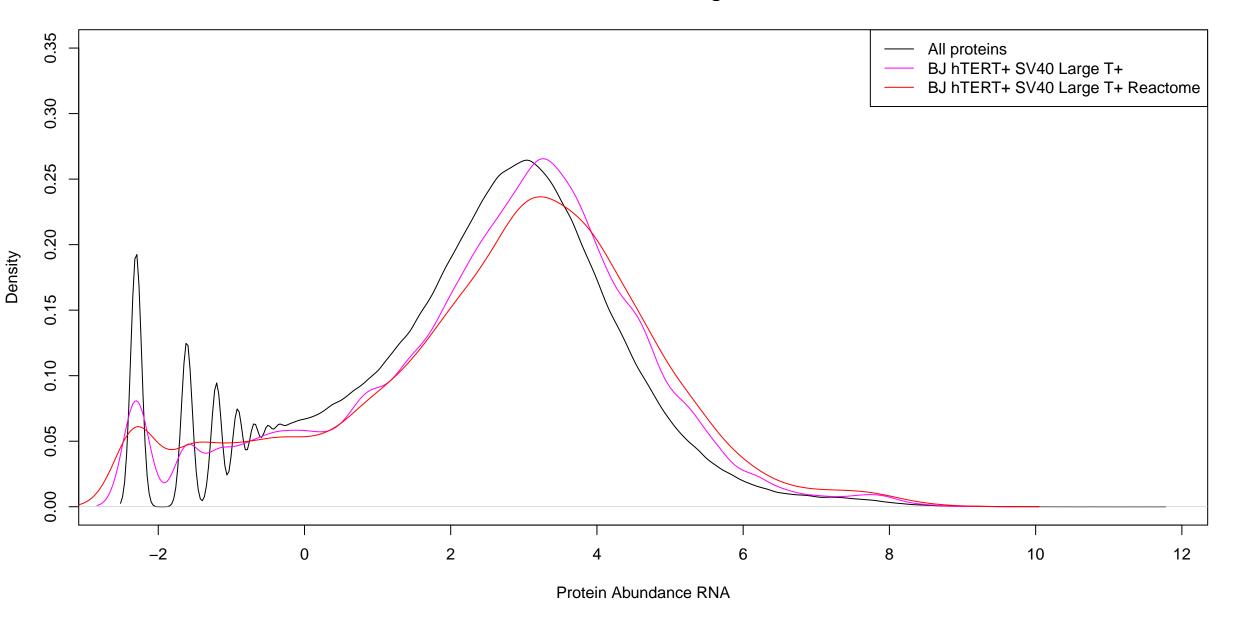


liver

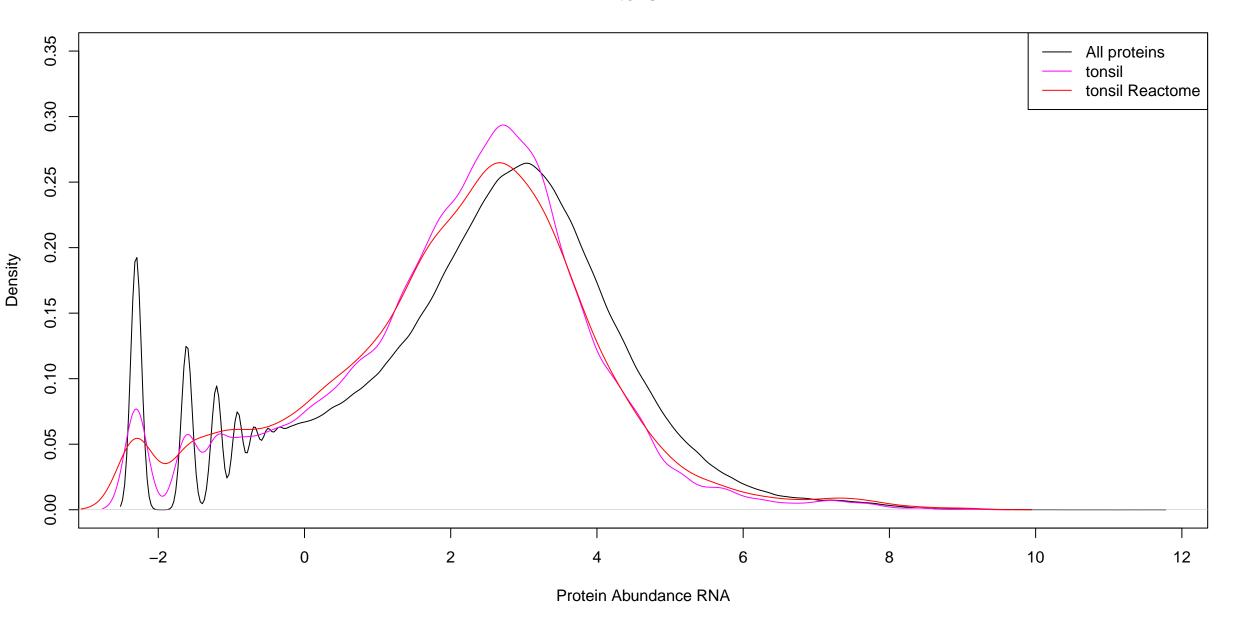




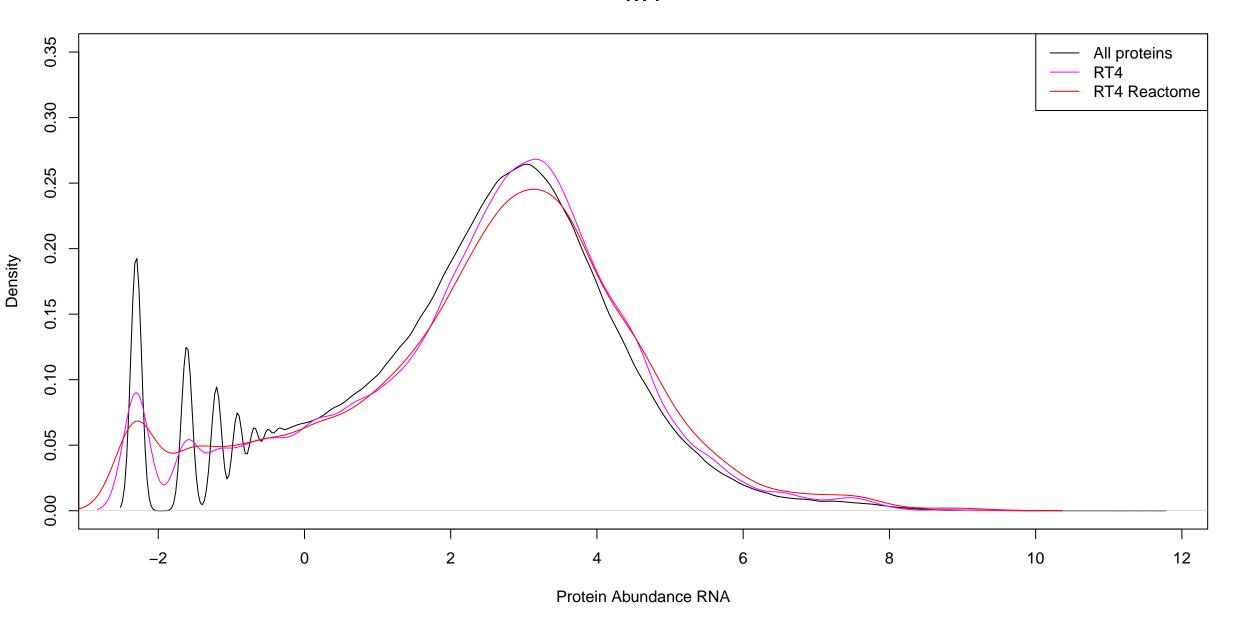
BJ hTERT+ SV40 Large T+



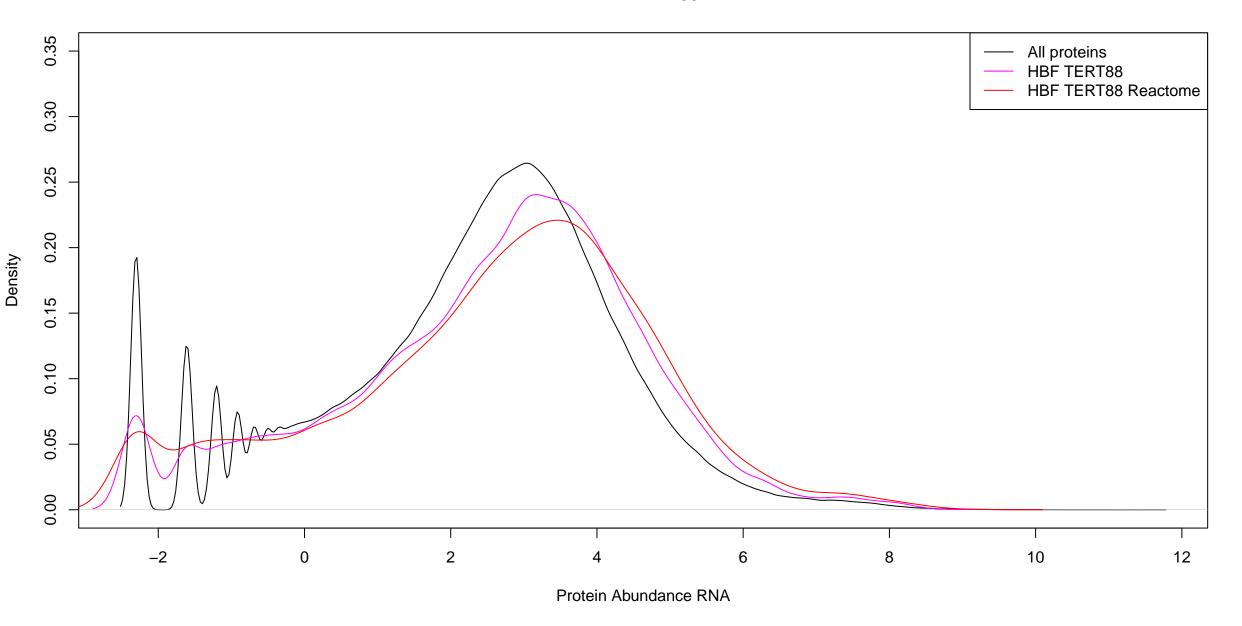
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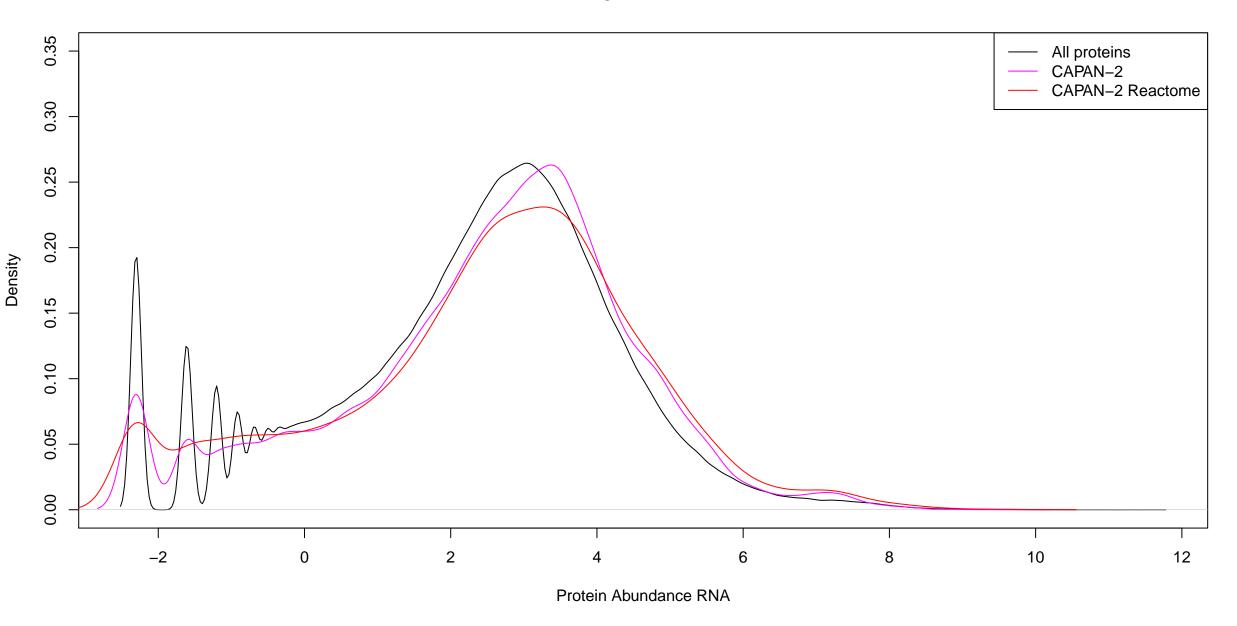
RT4



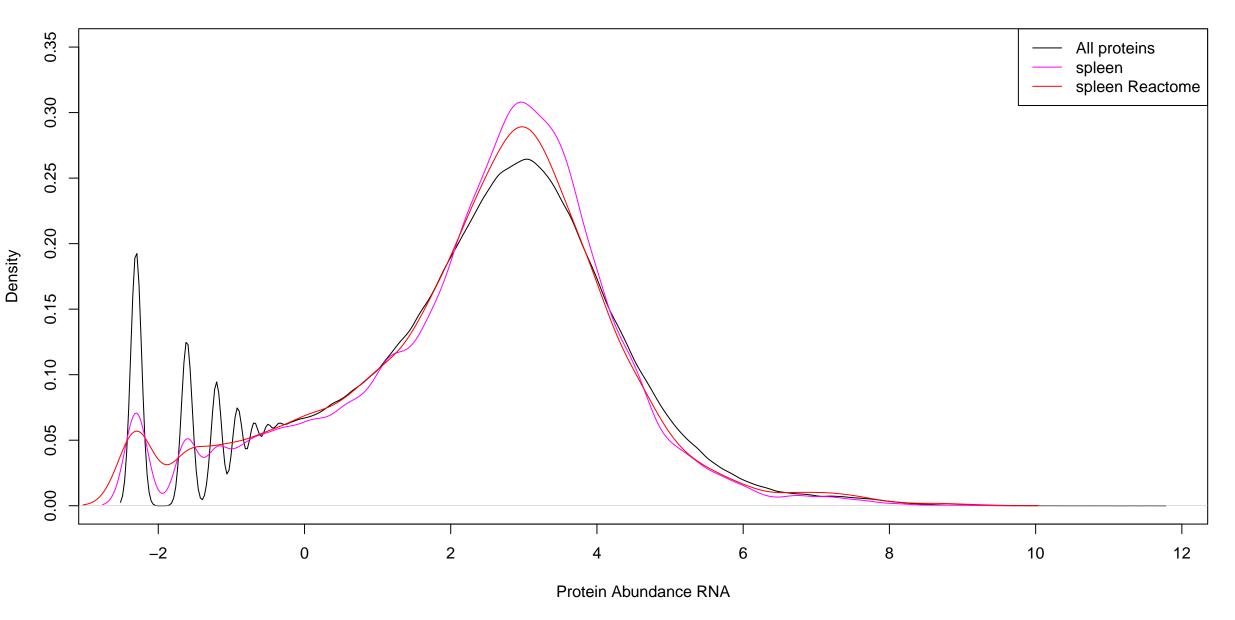
HBF TERT88



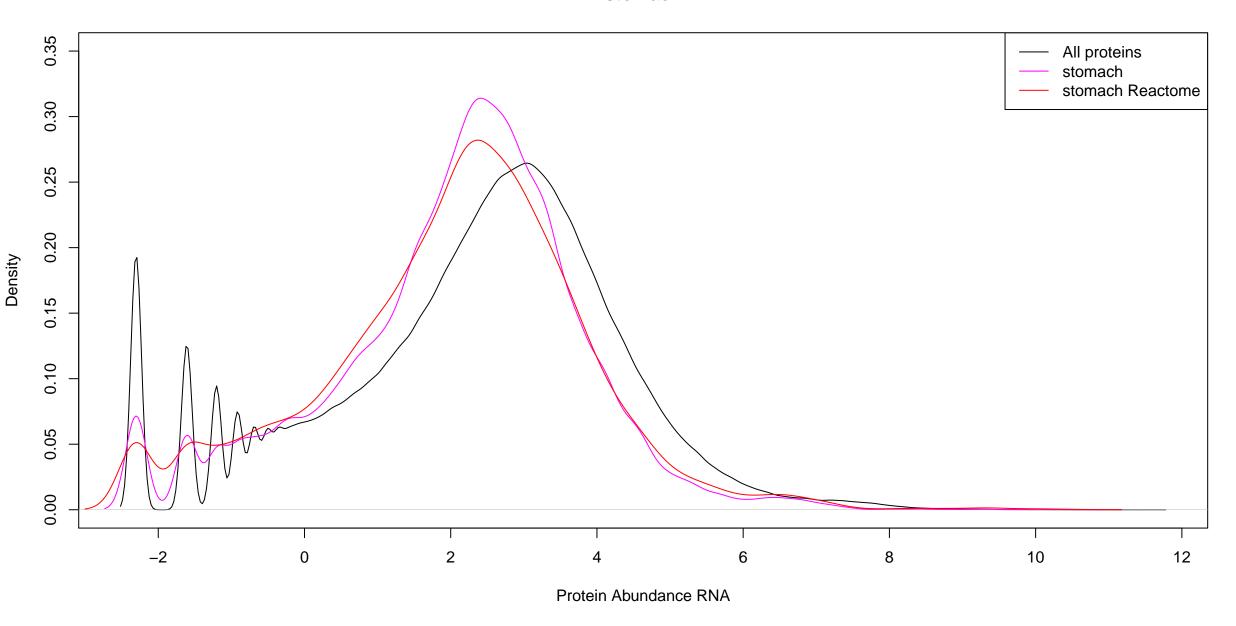
CAPAN-2



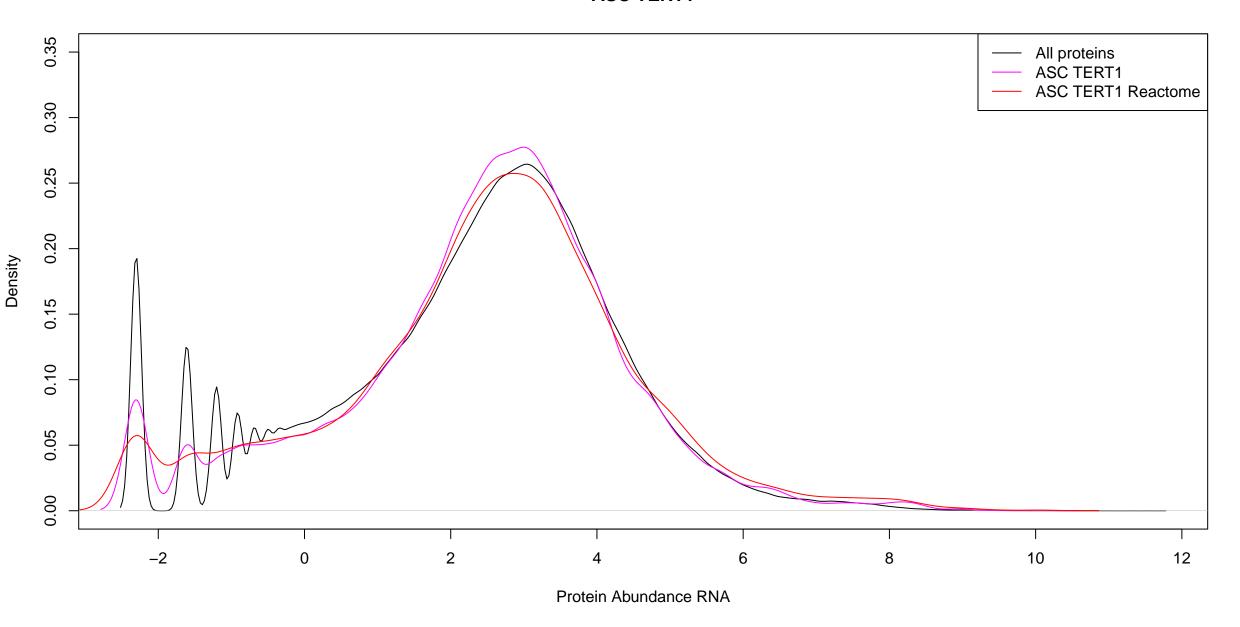
spleen



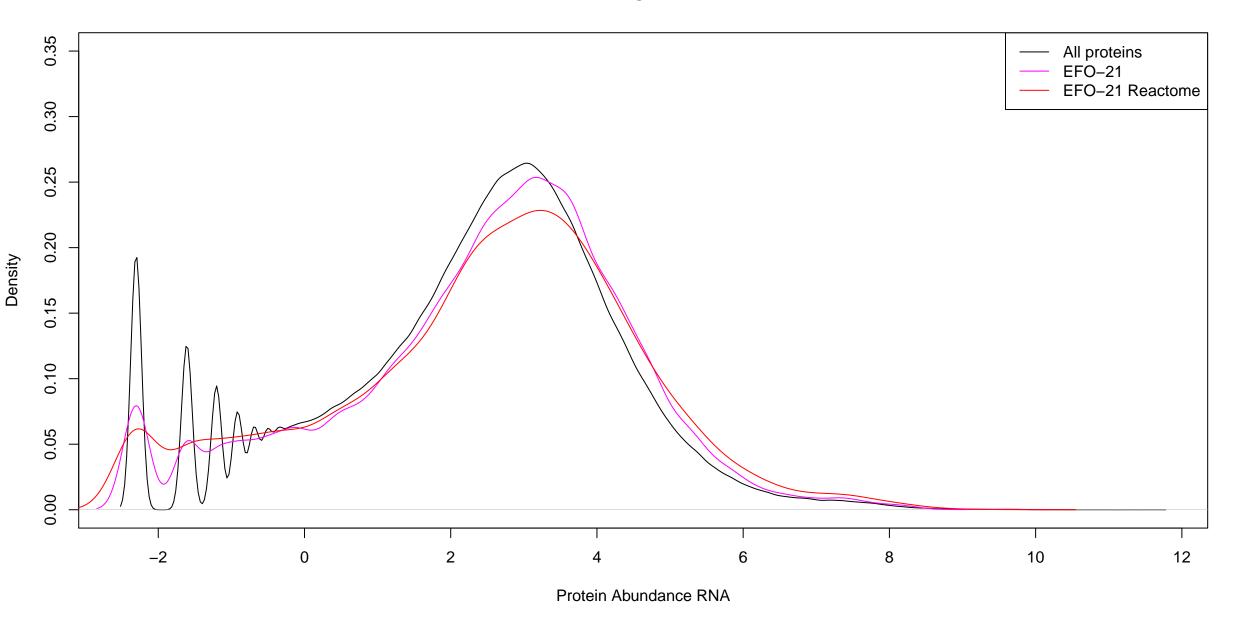
stomach



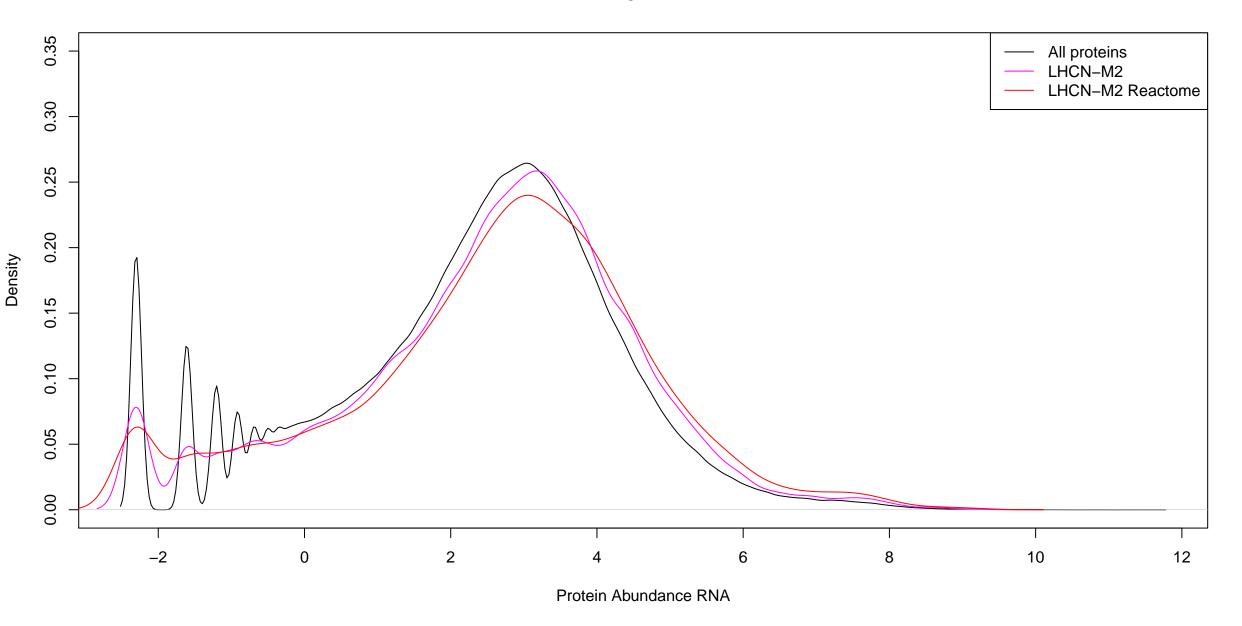
ASC TERT1



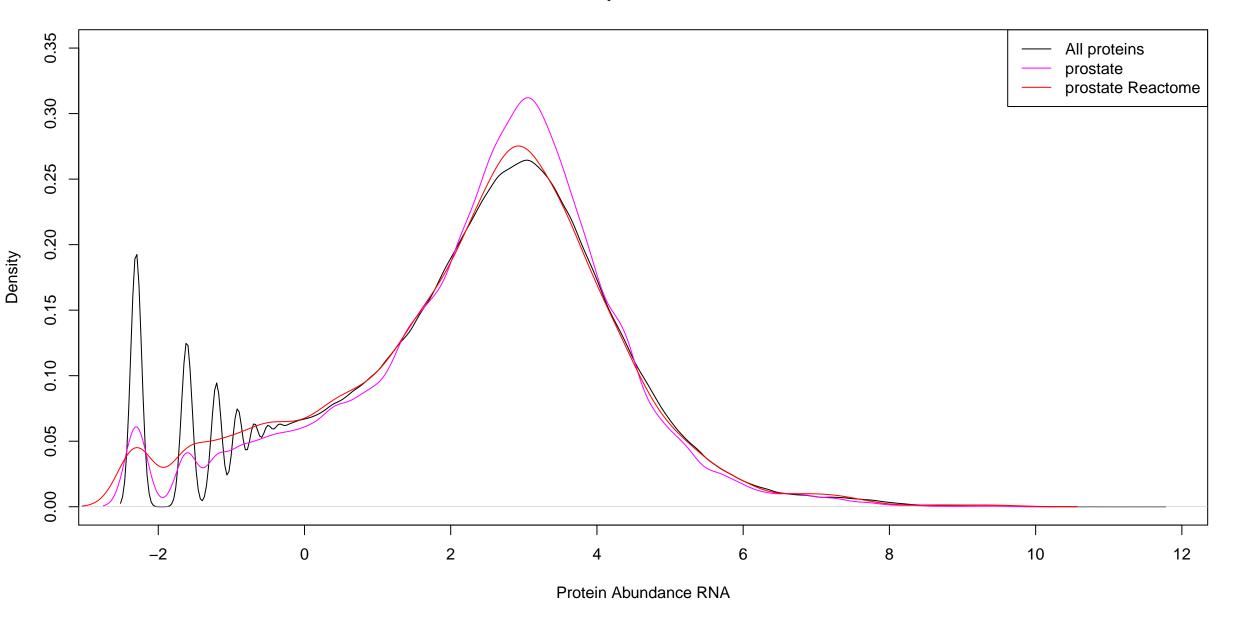
EFO-21



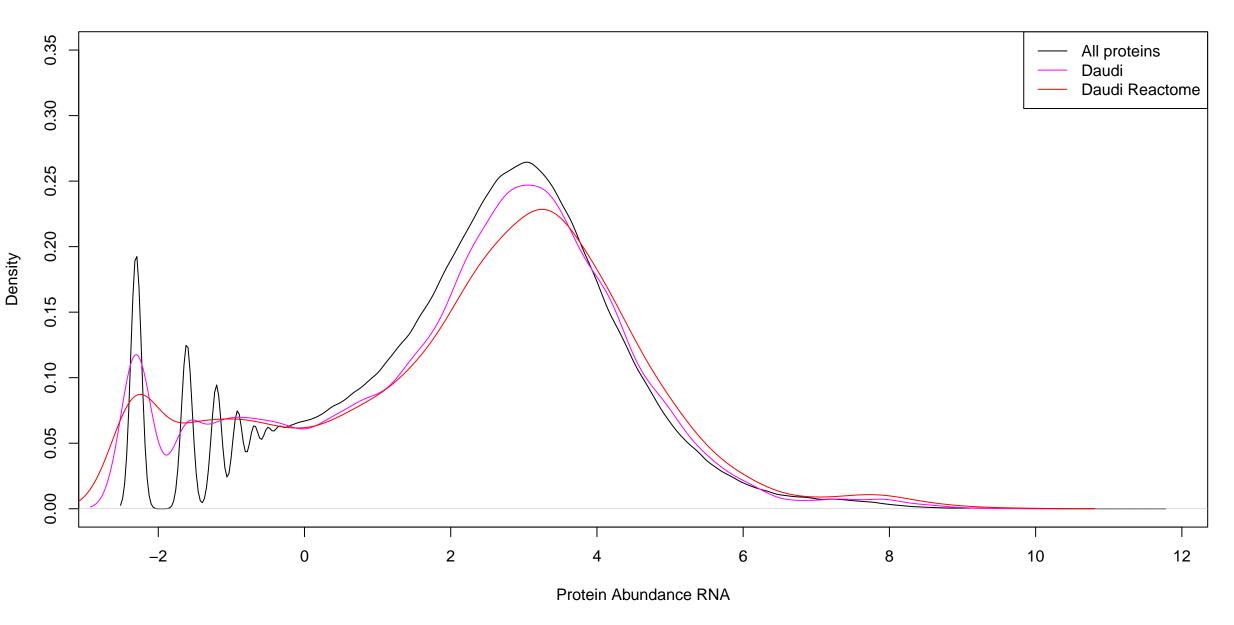
LHCN-M2

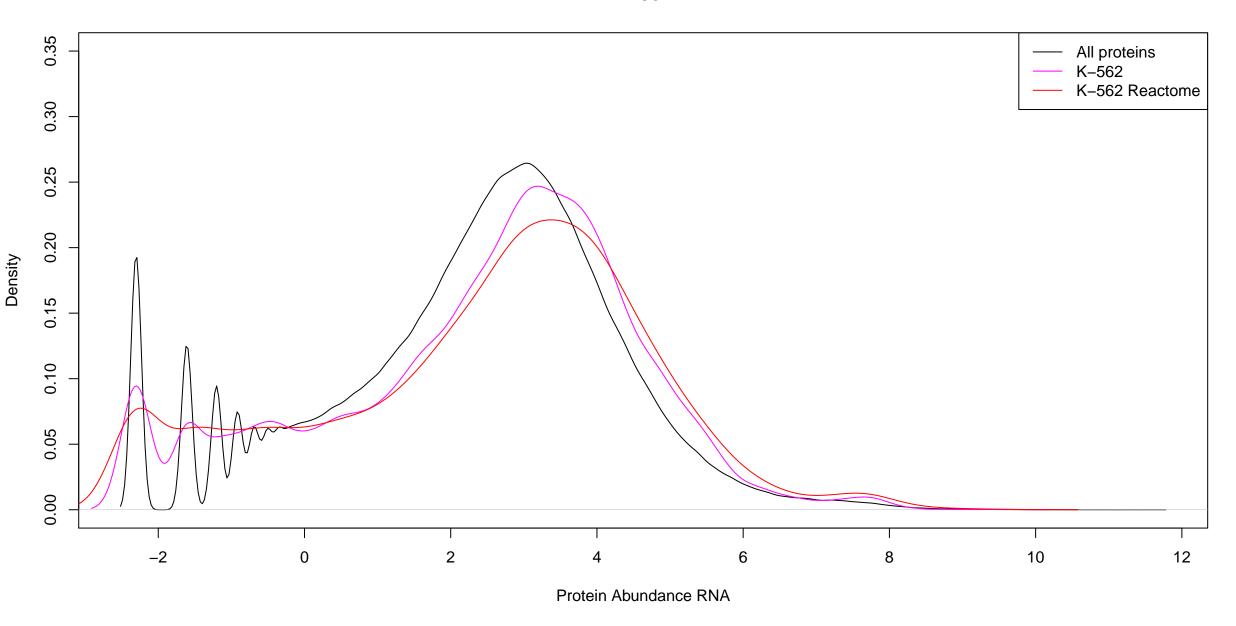


prostate

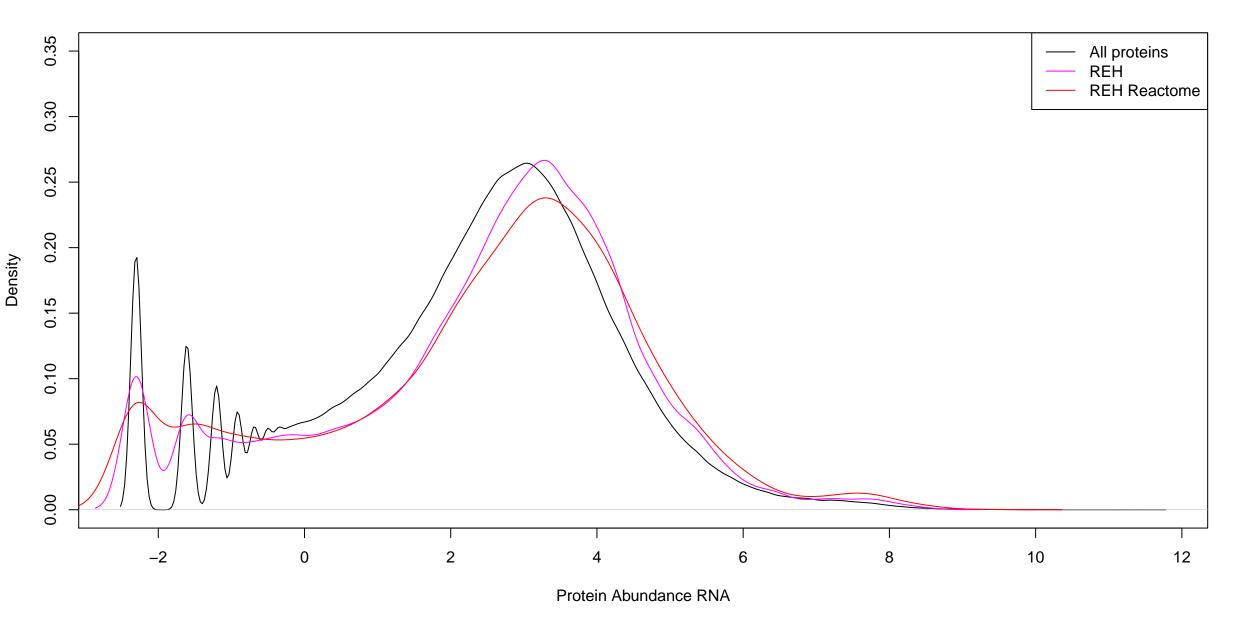


Daudi





REH



RPMI-8226

