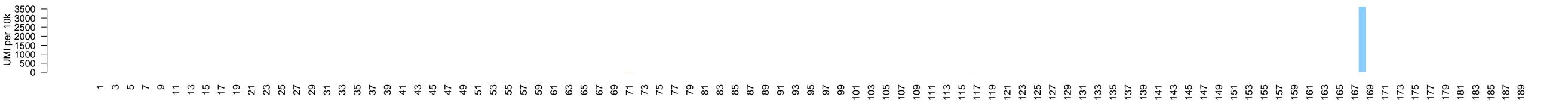
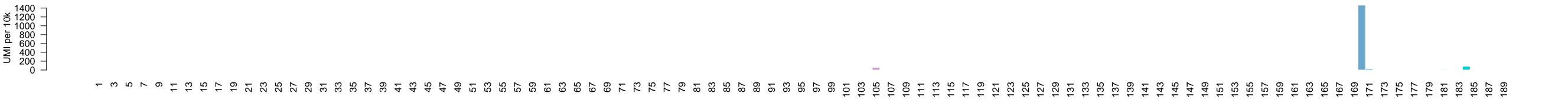
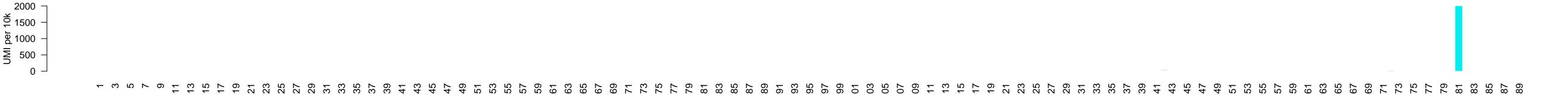
FFNPamide_precursor | signature_wSP_nTM Tadh_TriadG63942



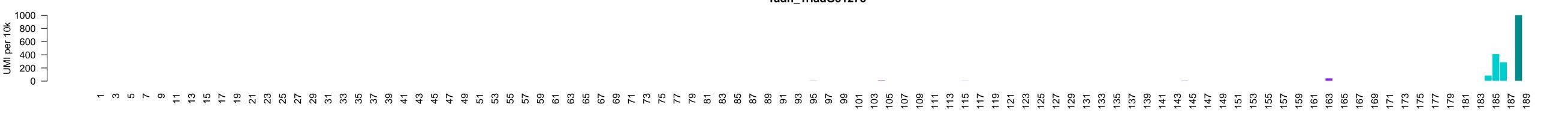
PWN_precursor | nosignature_wSP_nTM Tadh_TriadG64214



WPPF_precursor | nosignature_wSP_nTM Tadh_TriadG56359



LF_precursor | nosignature_wSP_nTM Tadh_TriadG51275

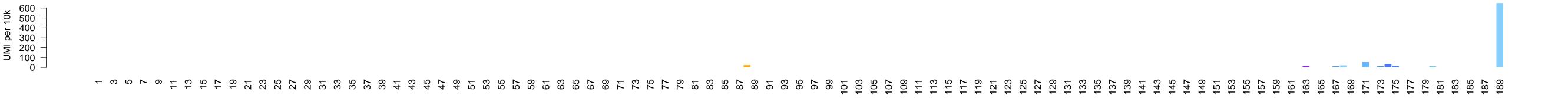




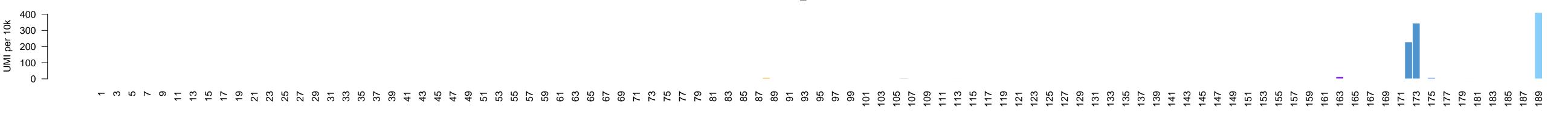
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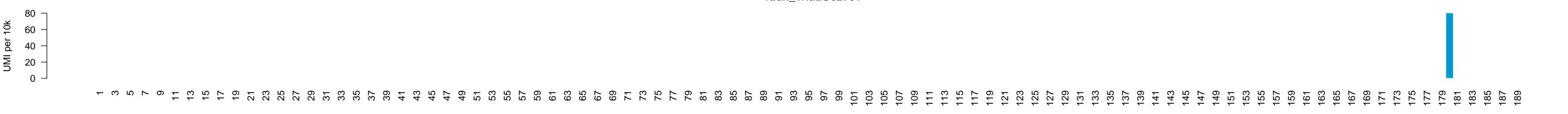
SIFGamide_precursor | signature_nSP_wTM Tadh_TriadG60185



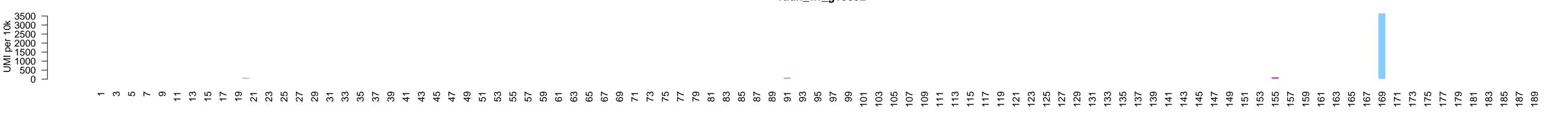
SITFamide_precursor | nosignature_wSP_wTM Tadh_TriadG61843



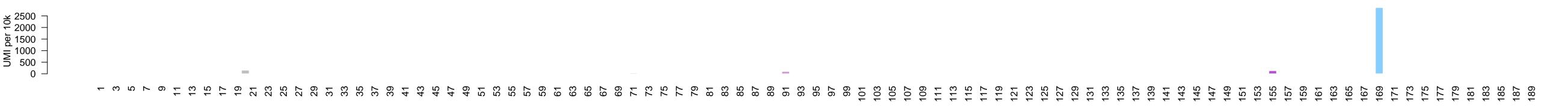
LFNE_precursor | nosignature_wSP_nTM Tadh_TriadG62761

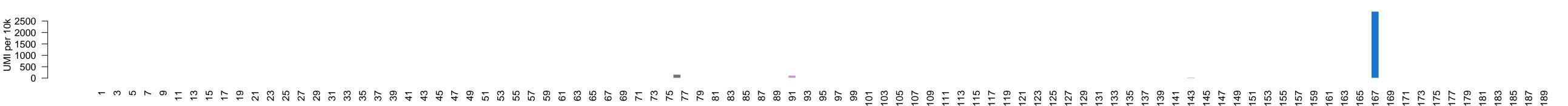


hypothetical_unknown | nosignature_nSP_nTM Tadh_wf_g10892

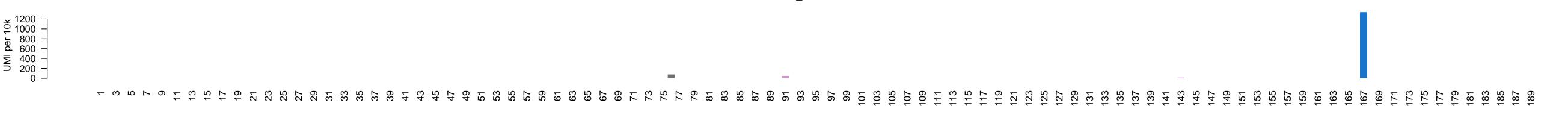


hypothetical_insulin_bombyxin-like | nosignature_wSP_nTM Tadh_wf_g7136

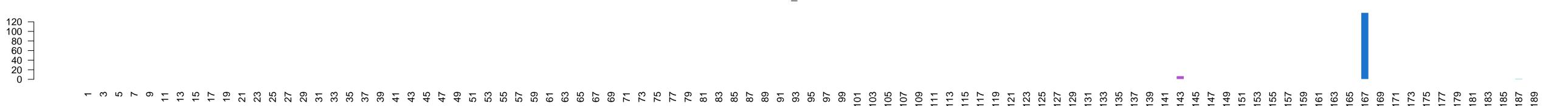


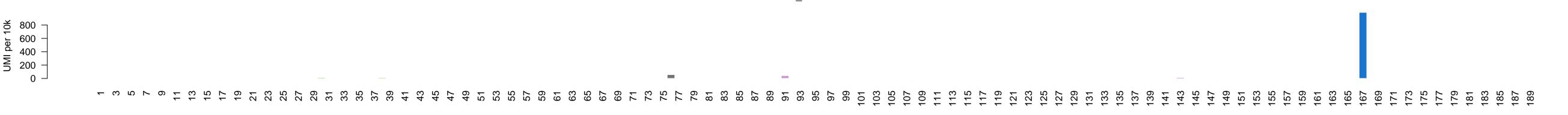


hypothetical_prorelaxin | nosignature_wSP_wTM Tadh_TriadG64324

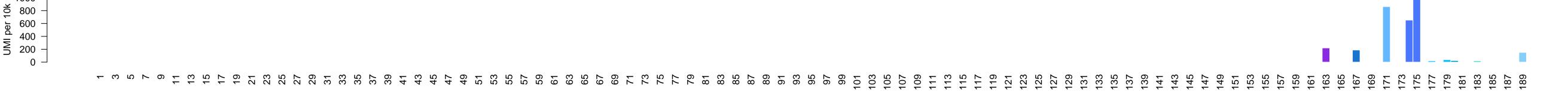


hypothetical_prorelaxin | nosignature_wSP_wTM Tadh_TriadG64323

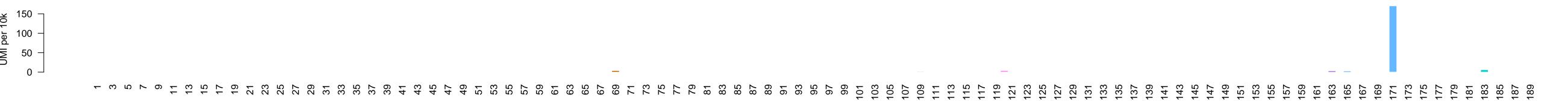




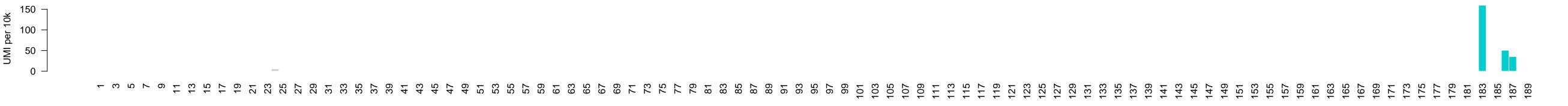
hypothetical_zebrafish–like | nosignature_wSP_nTM Tadh_wf_g9148

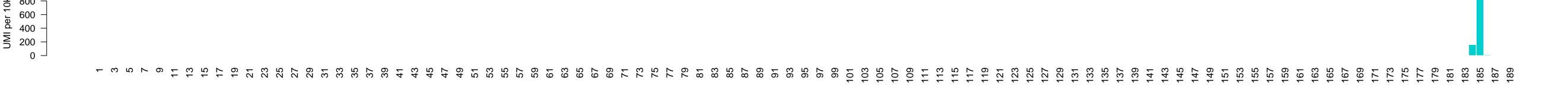


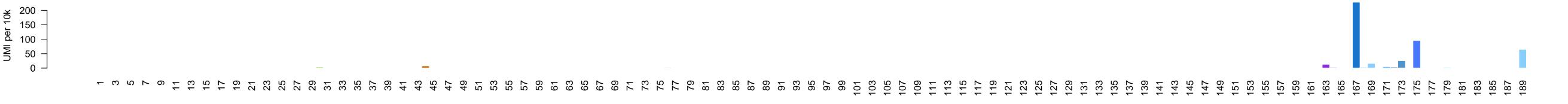


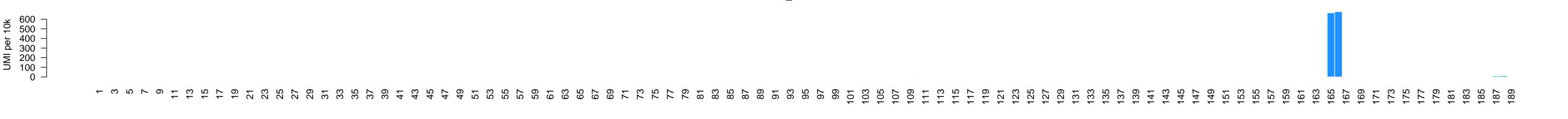


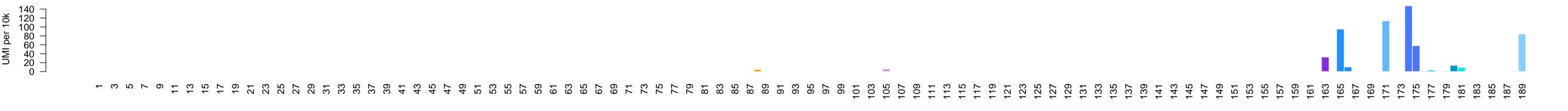
hypothetical_LIRP-like_insulin-like | nosignature_wSP_nTM Tadh_wf_g7137



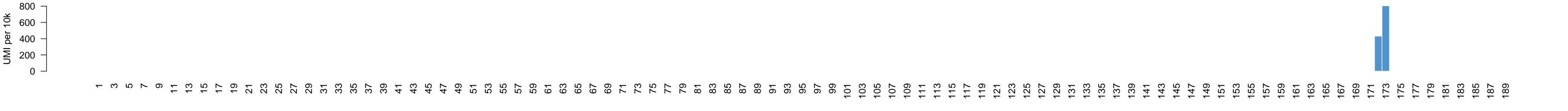


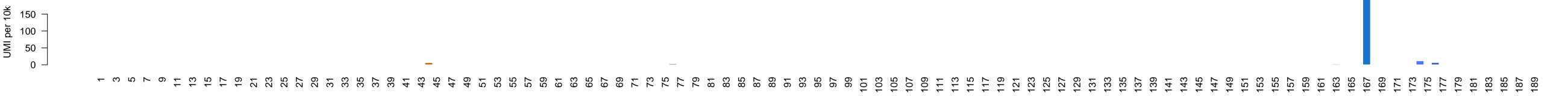


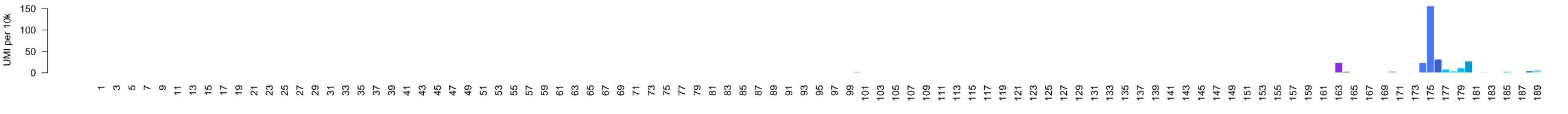




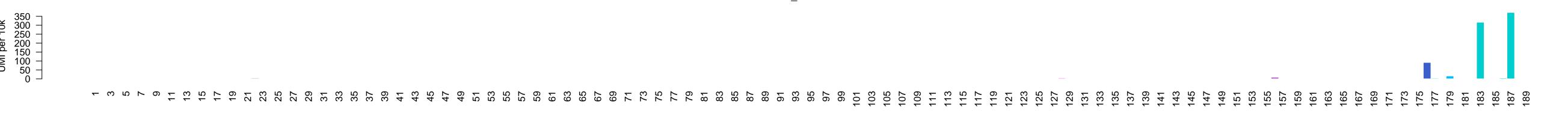
hypothetical_spexin_proenkephalin-like | signature_wSP_nTM Tadh_wf_g10912







hypothetical_DGEamide | nosignature_nSP_wTM Tadh_TriadG51577



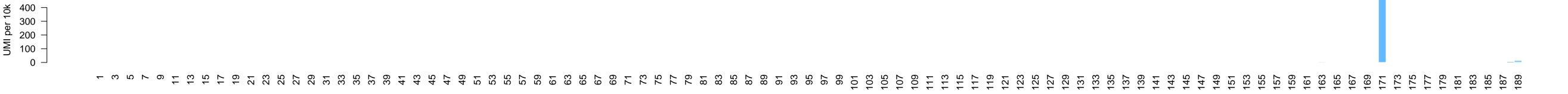


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hypothetical_unknown | signature_nSP_nTM Tadh_wf_g10827

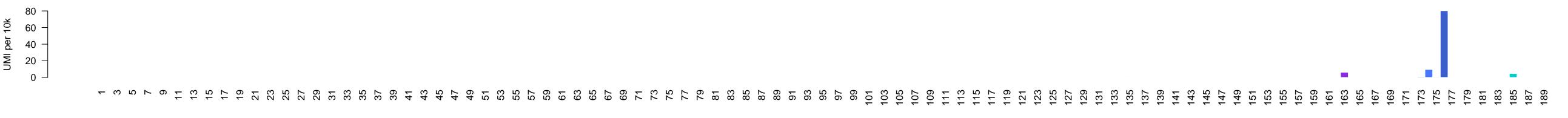


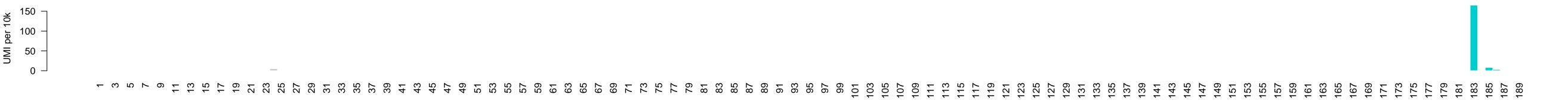
hypothetical_unknown | nosignature_nSP_nTM Tadh_wf_g9174

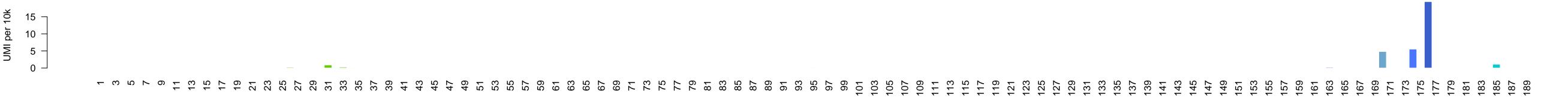




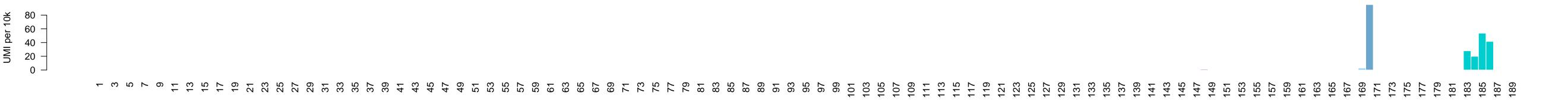


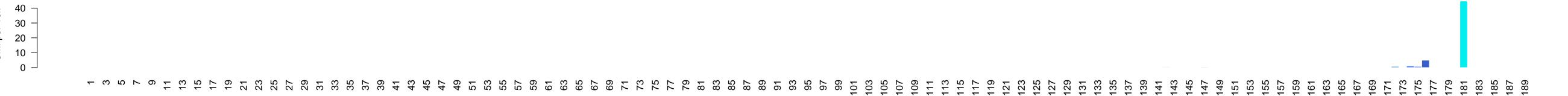


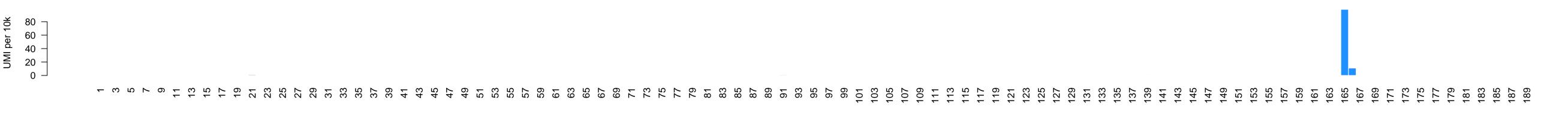




hypothetical_relaxin–like | nosignature_wSP_nTM Tadh_wf_g11303







hypothetical_prolactin-7C1-like | nosignature_wSP_nTM Tadh_wf_g7537

