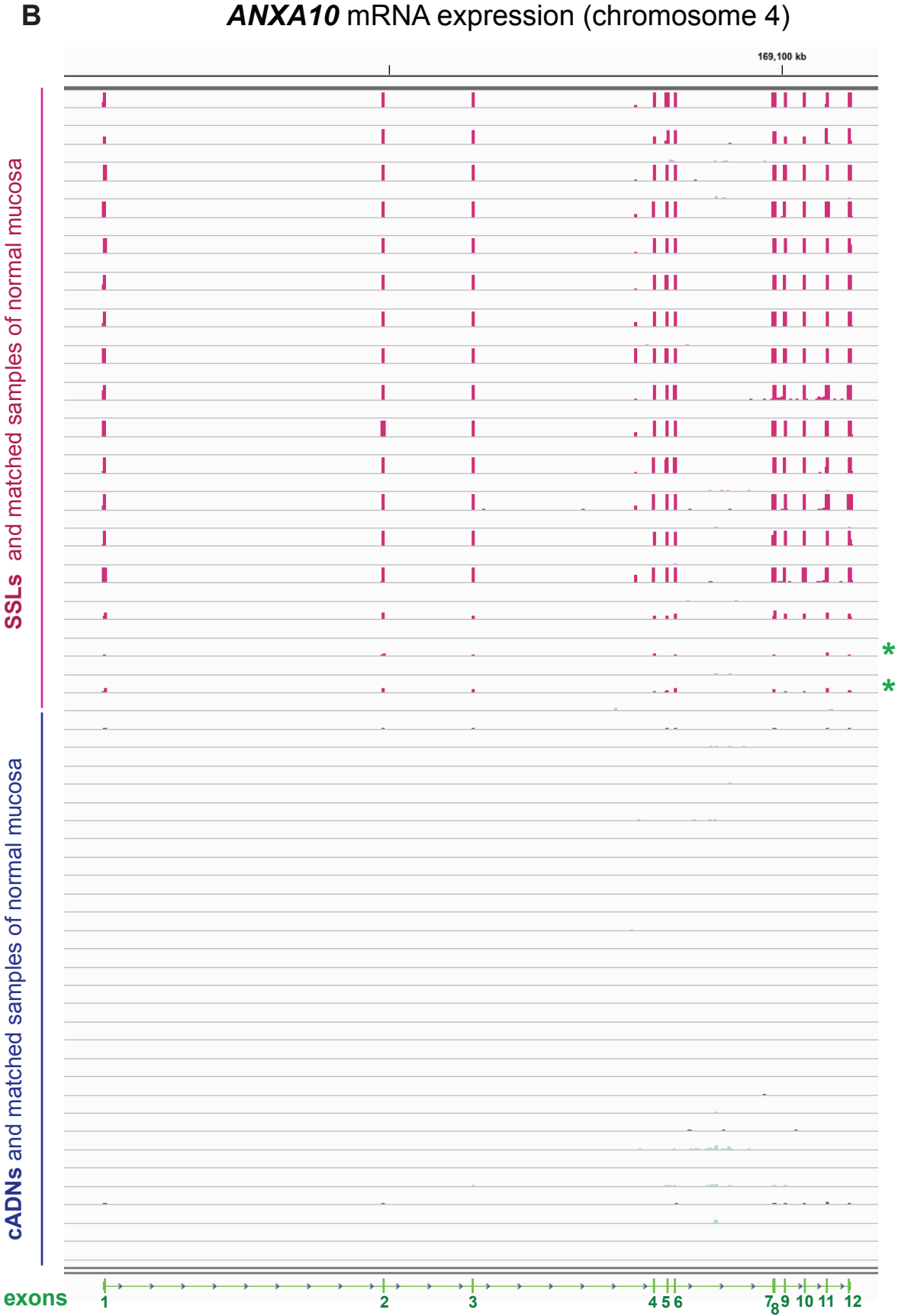
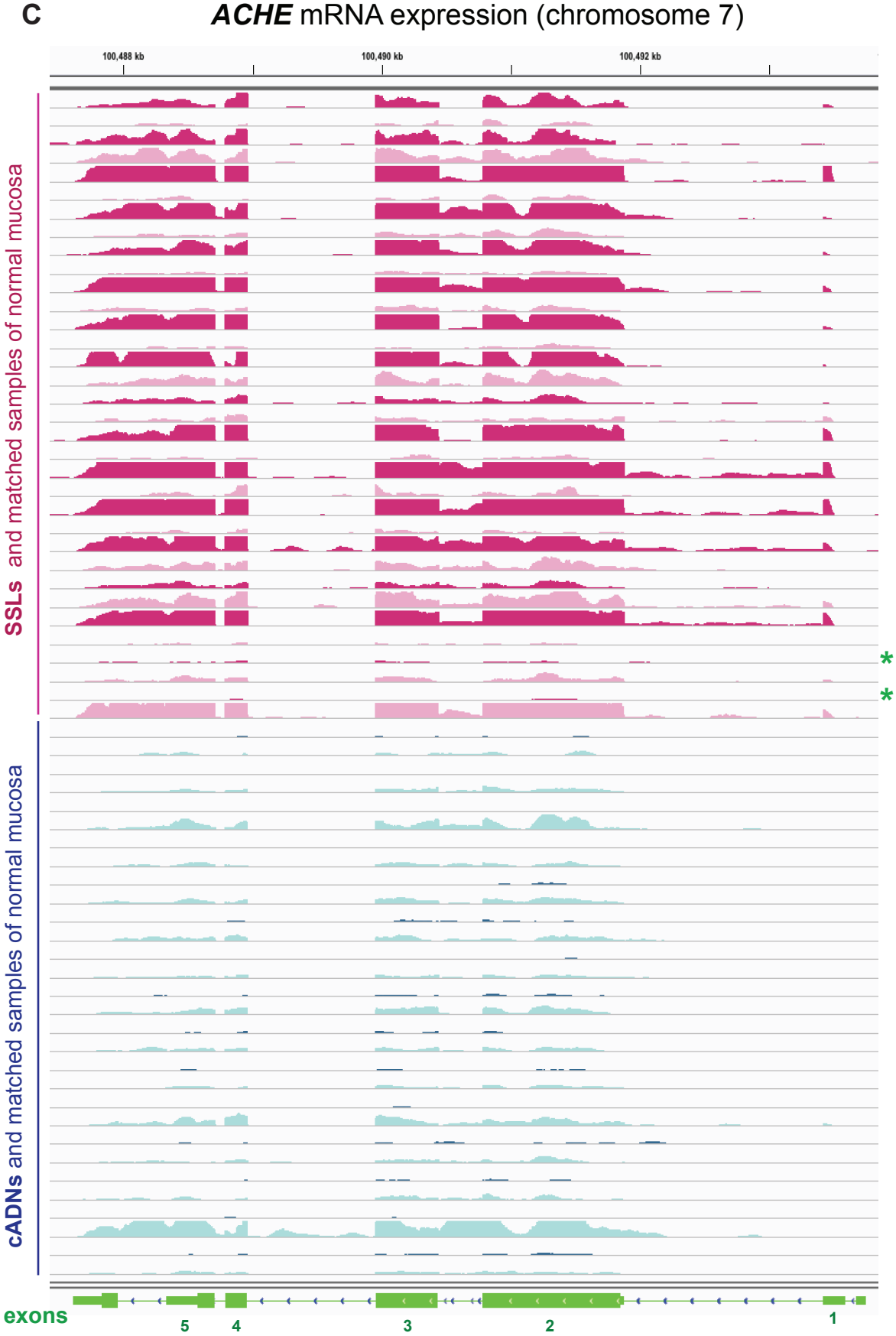


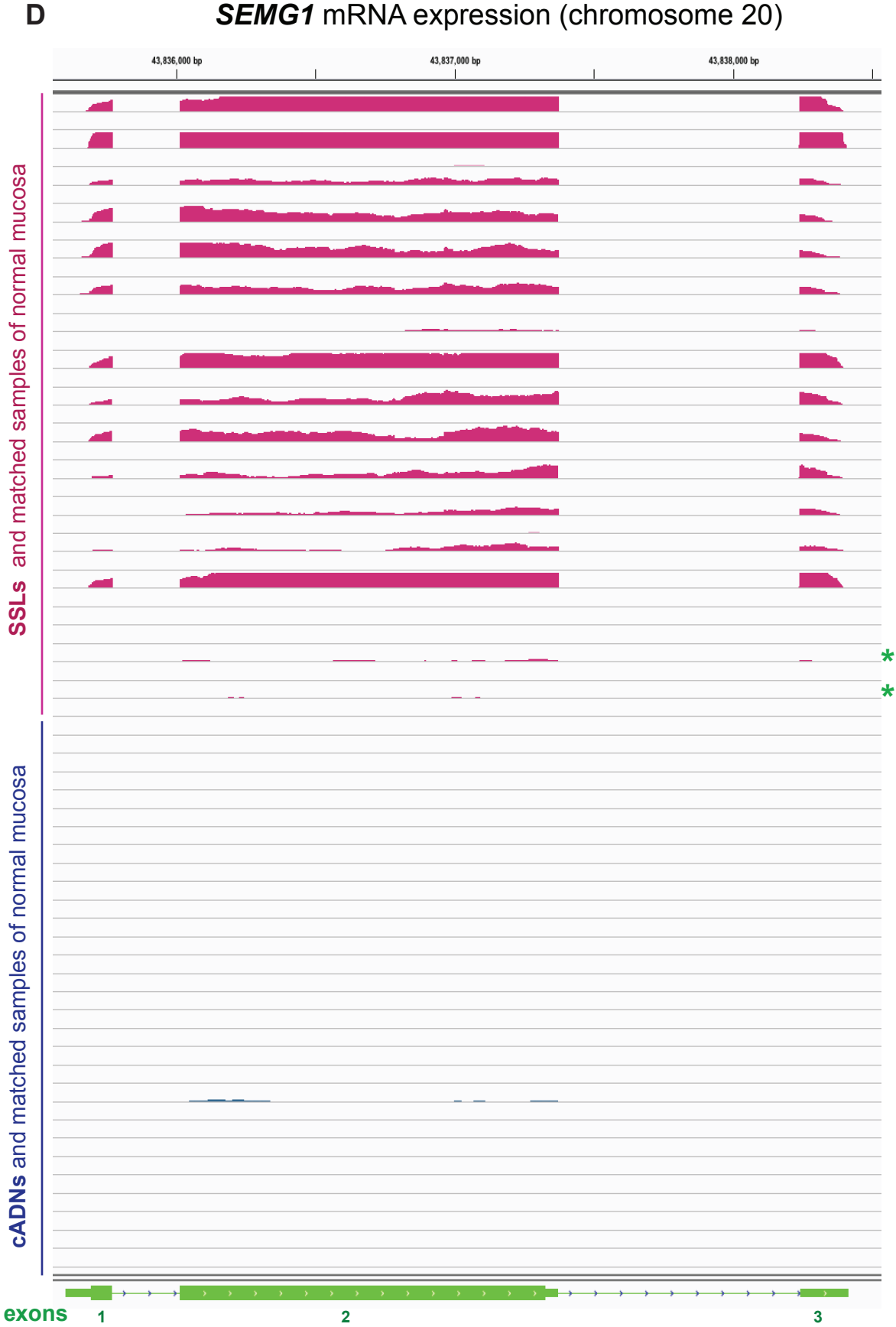
* The 2 lesions showing histologic features of both SSLs and cADNs (samples S6 and S16 of Table 1, Parker H. et al. 2018)



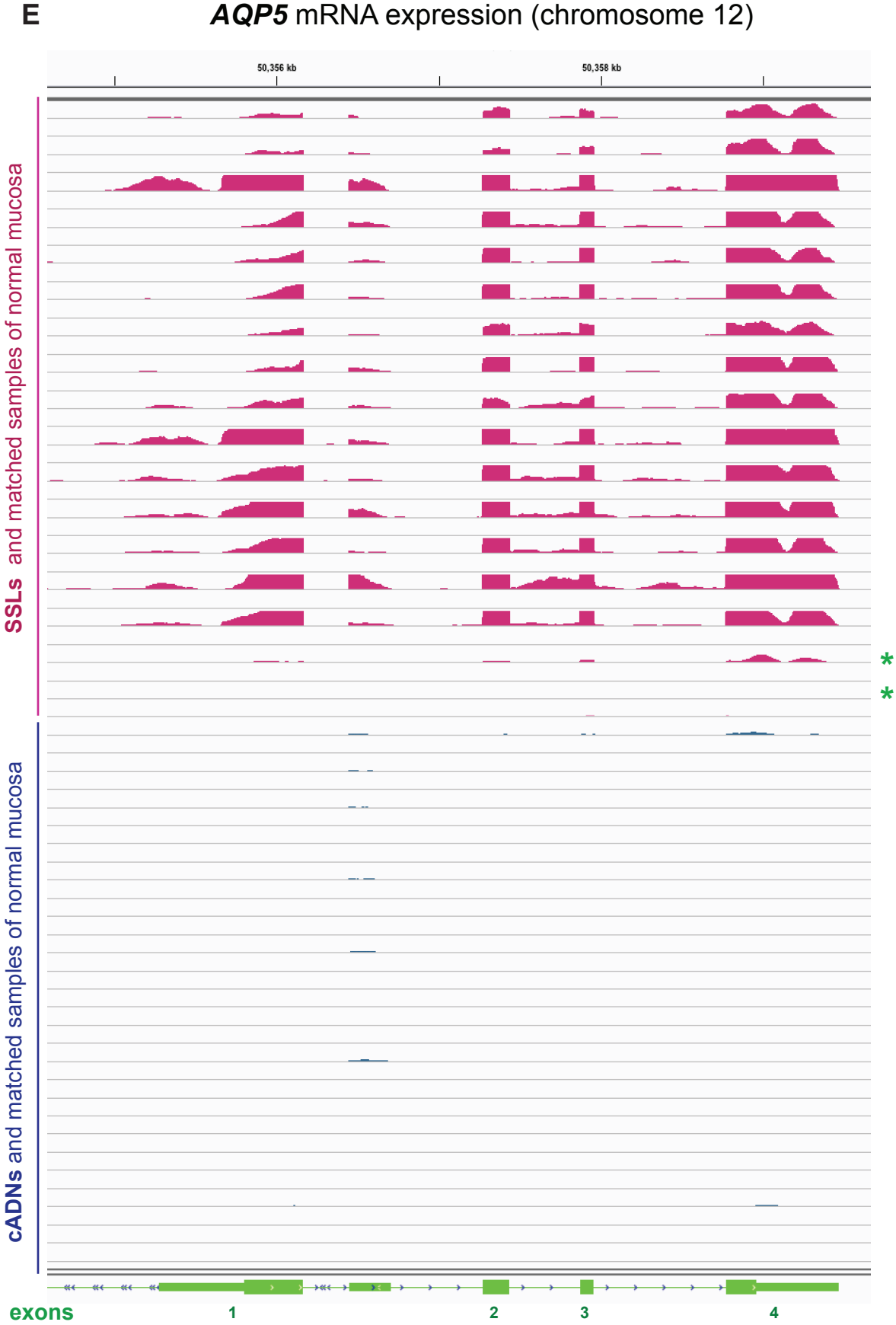
* The 2 lesions showing histologic features of both SSLs and cADNs (samples S6 and S16 of Table 1, Parker H. et al. 2018)



* The 2 lesions showing histologic features of both SSLs and cADNs (samples S6 and S16 of Table 1, Parker H. et al. 2018)

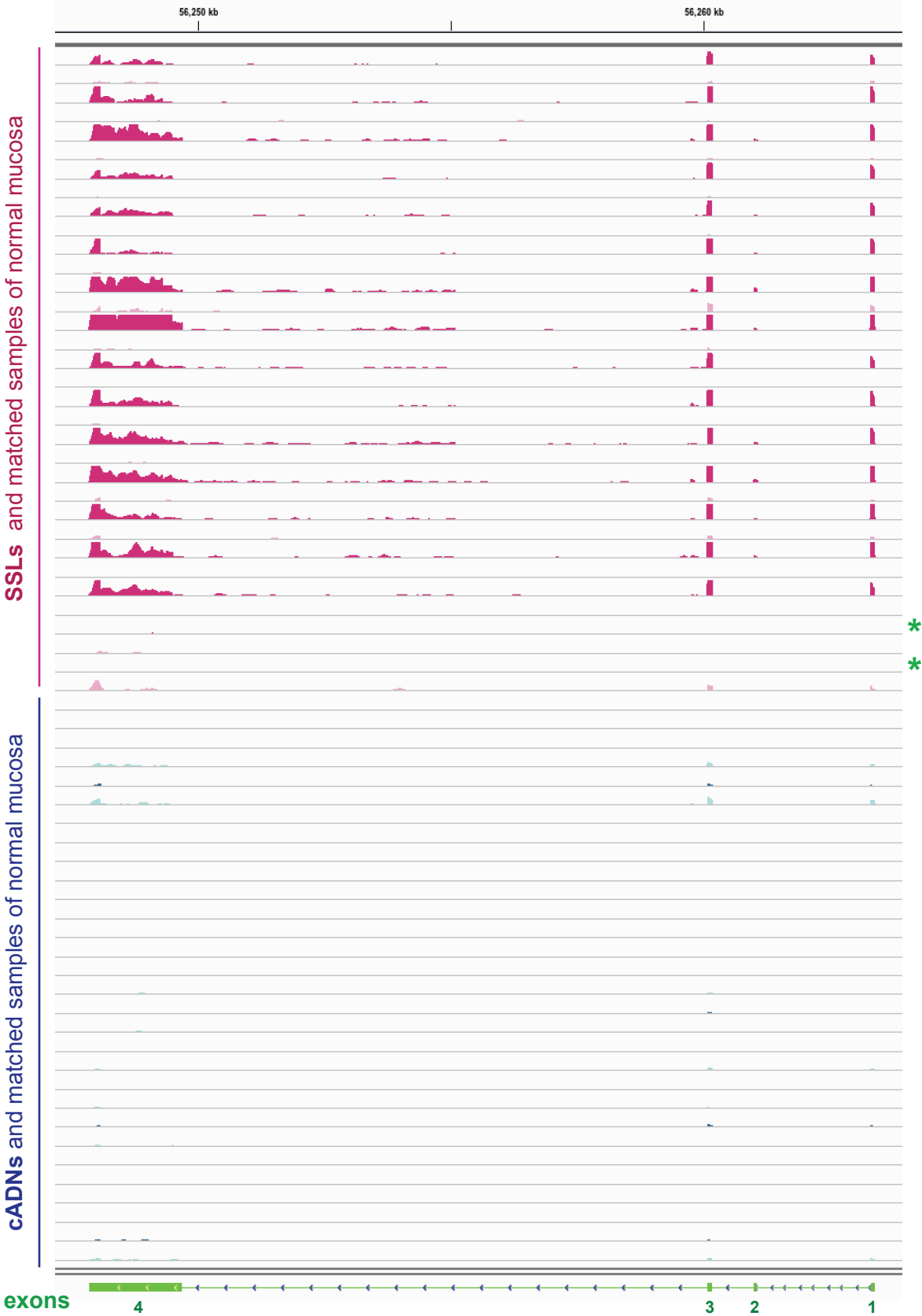


* The 2 lesions showing histologic features of both SSLs and cADNs (samples S6 and S16 of Table 1, Parker H. et al. 2018)



* The 2 lesions showing histologic features of both SSLs and cADNs (samples S6 and S16 of Table 1, Parker H. et al. 2018)

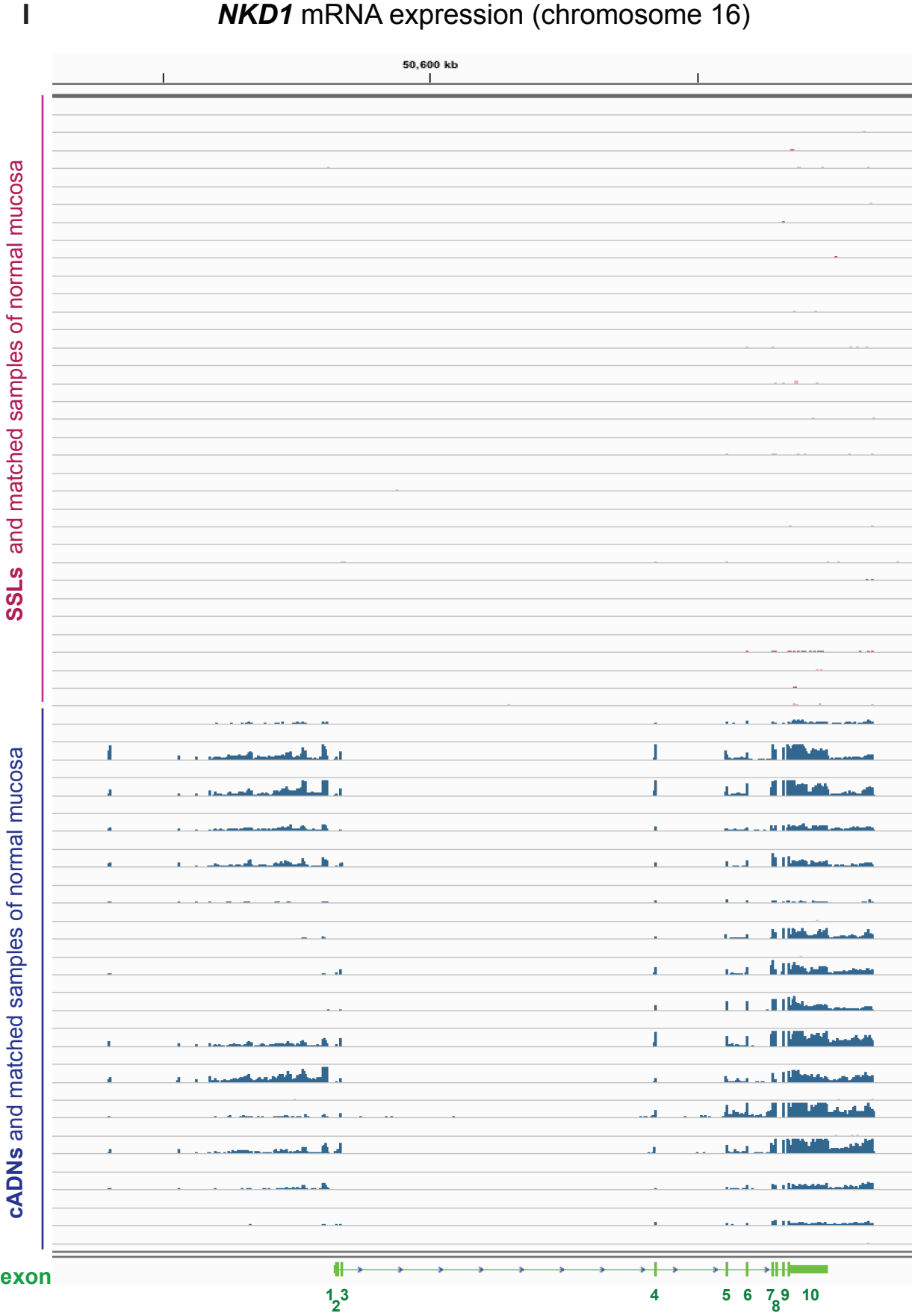
F *LINC00520* mRNA expression (chromosome 14)

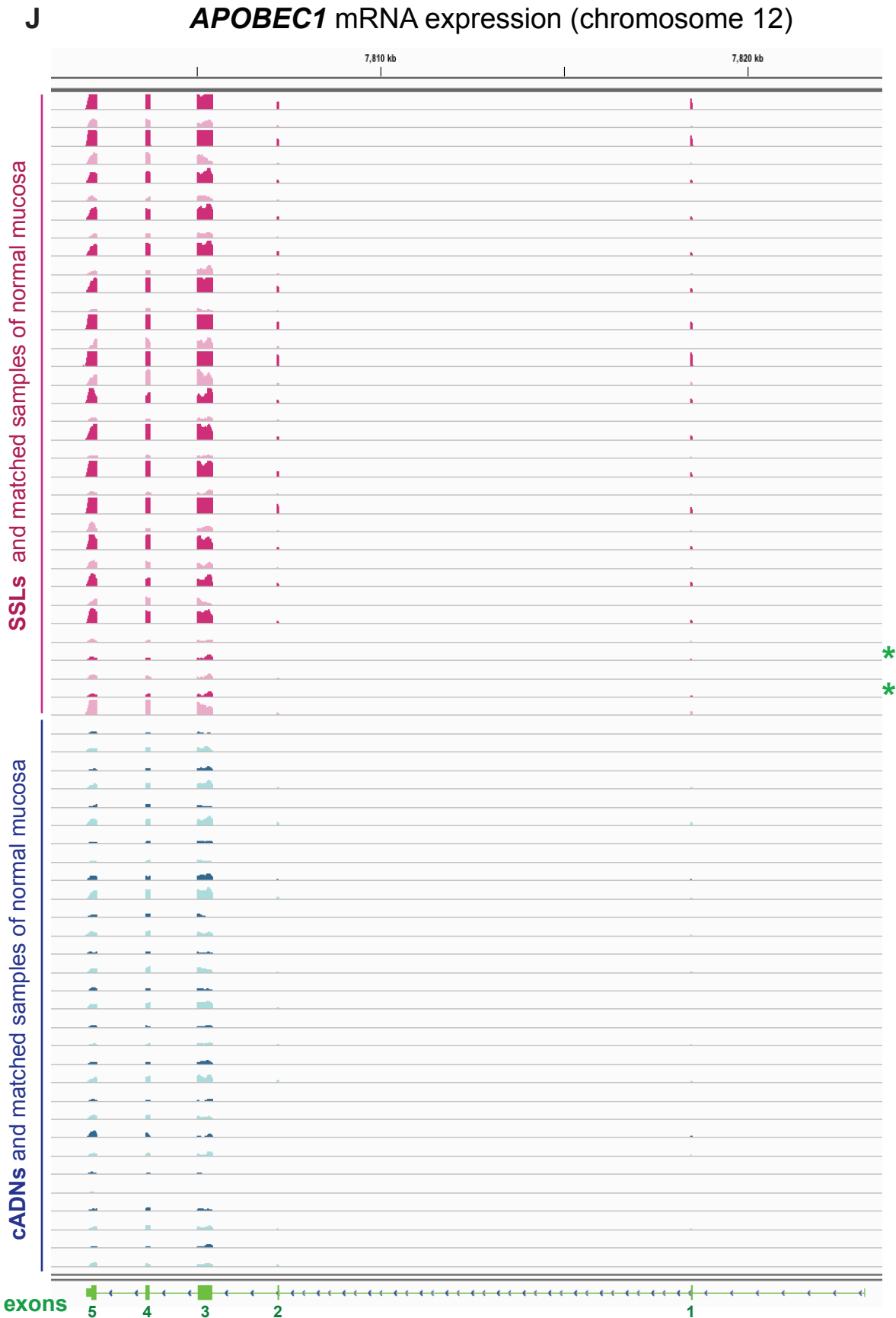


* The 2 lesions showing histologic features of both SSLs and cADNs (samples S6 and S16 of Table 1, Parker H. et al. 2018)



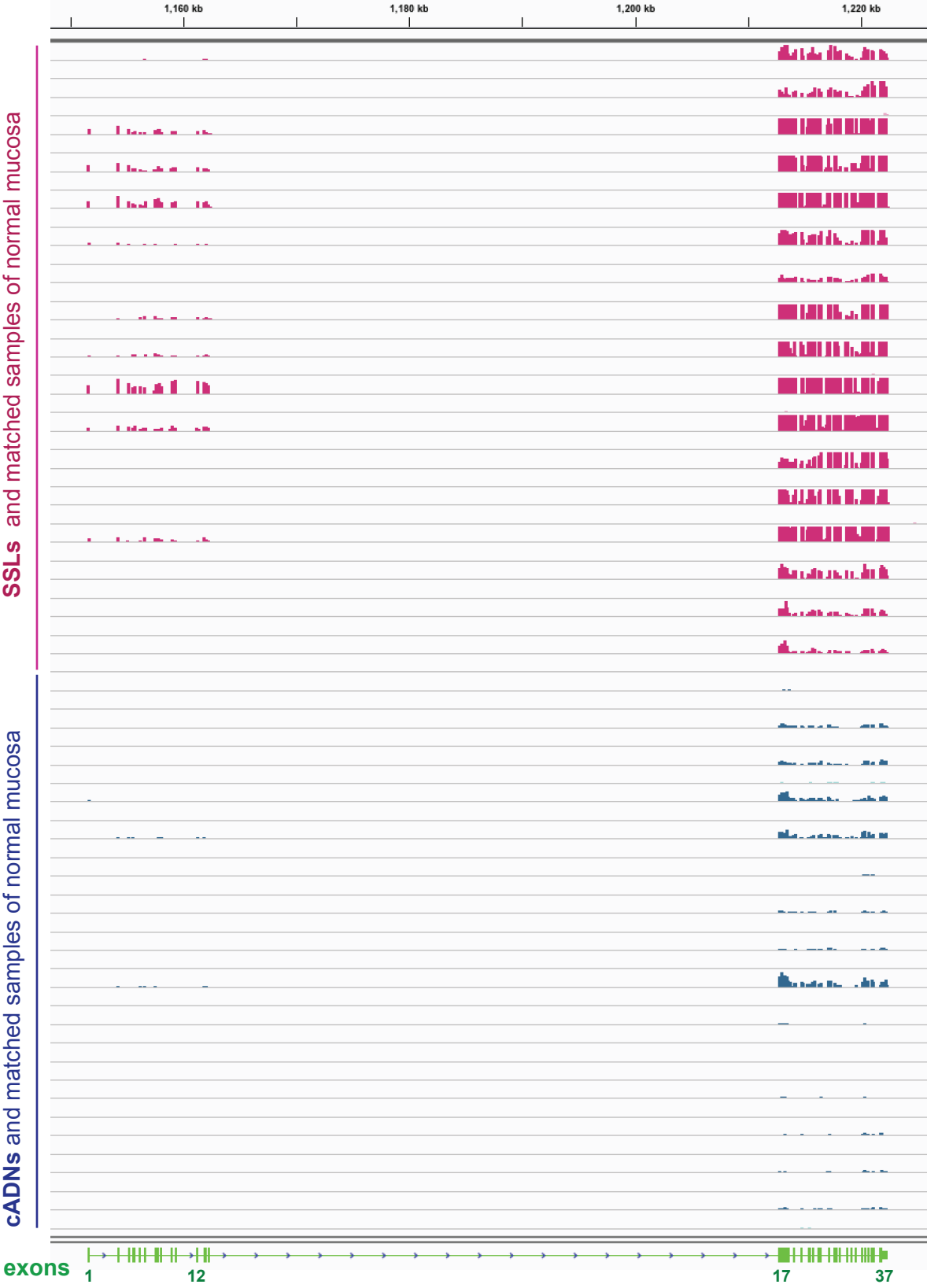


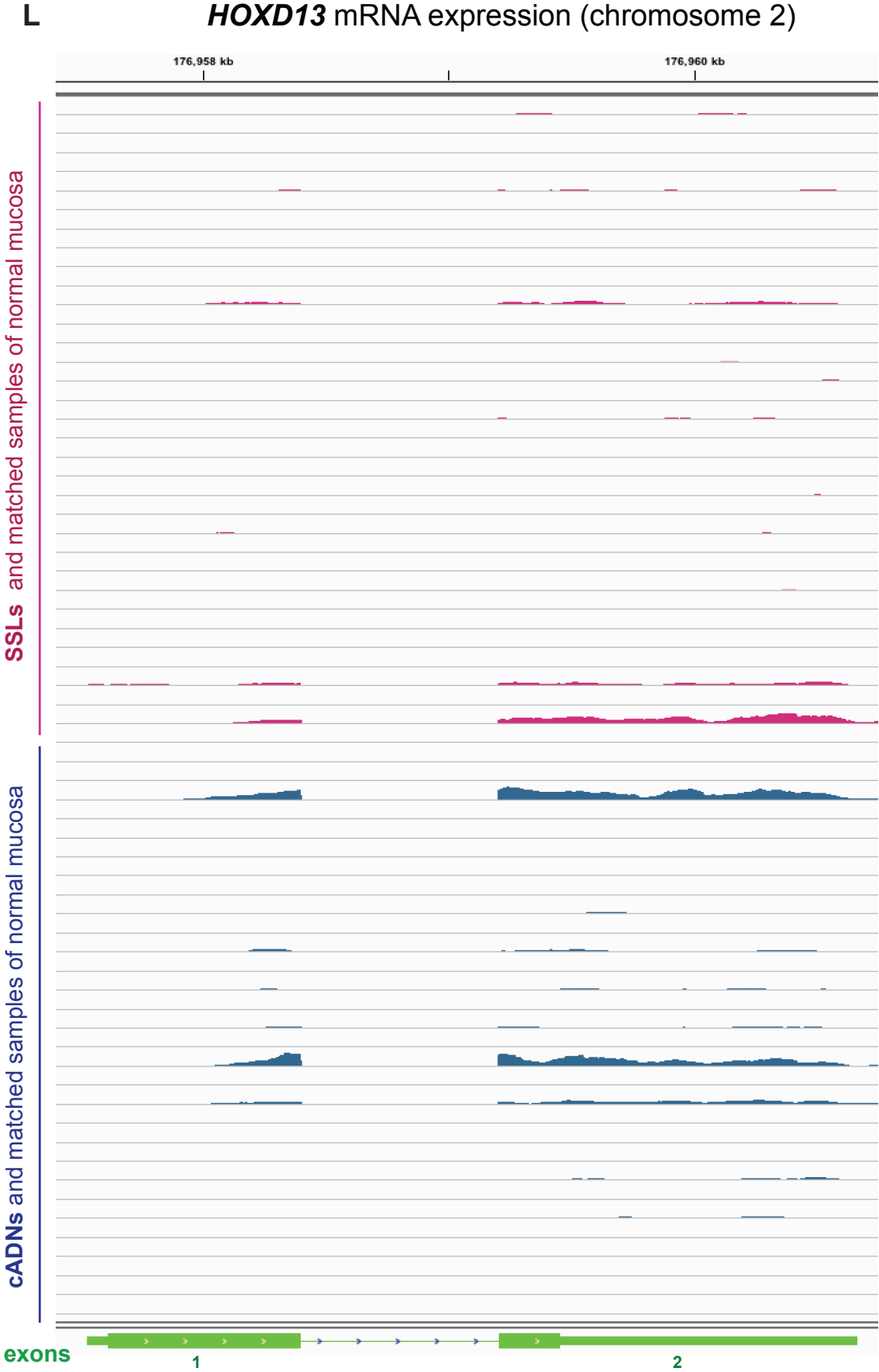


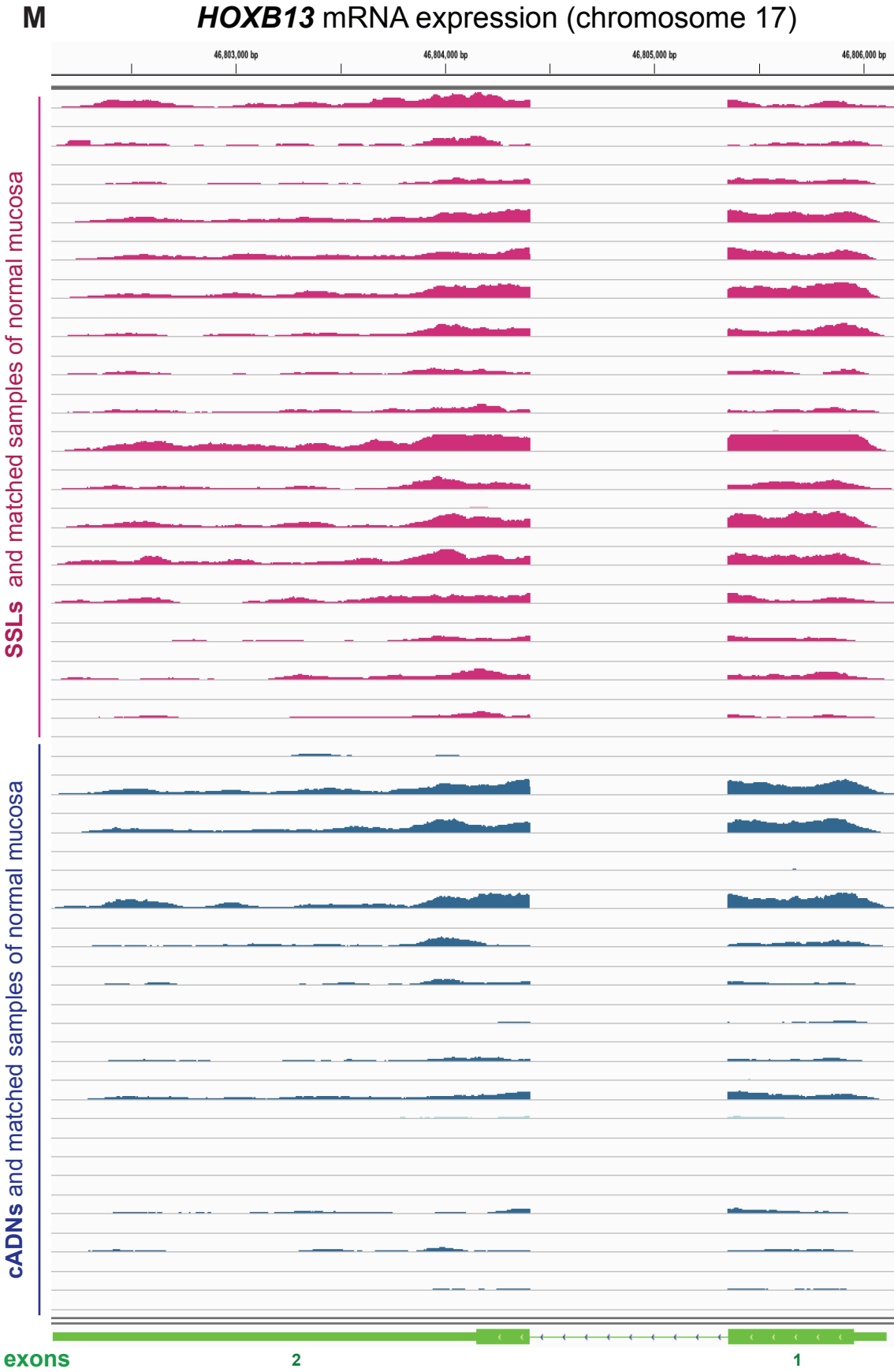


* The 2 lesions showing histologic features of both SSLs and cADNs (samples S6 and S16 of Table 1, Parker H. et al. 2018)

K *MUC5AC* mRNA expression (chromosome 11)

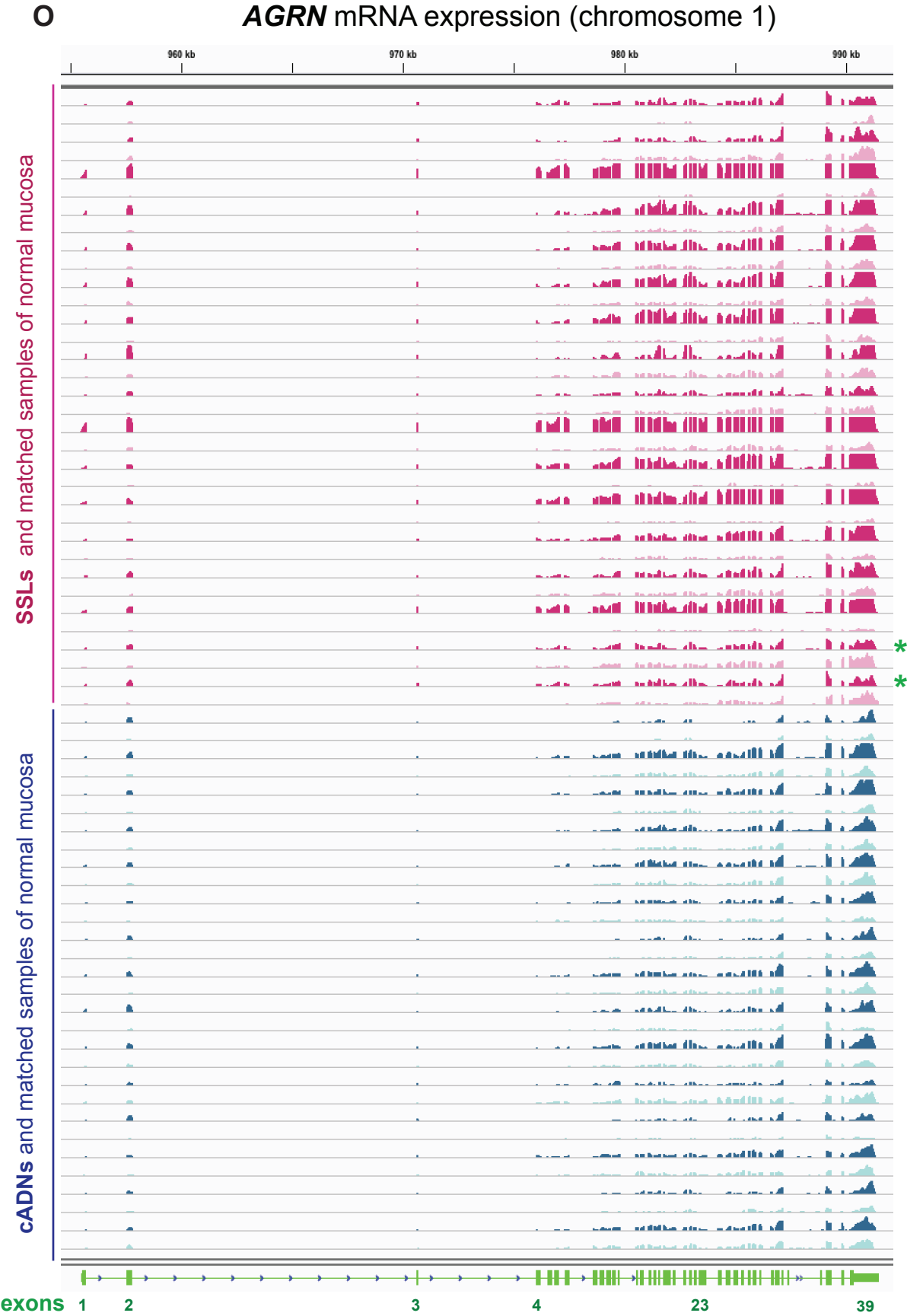






N *FAM3B* mRNA expression (chromosome 21)





* The 2 lesions showing histologic features of both SSLs and cADNs (samples S6 and S16 of Table 1, Parker H. et al. 2018)