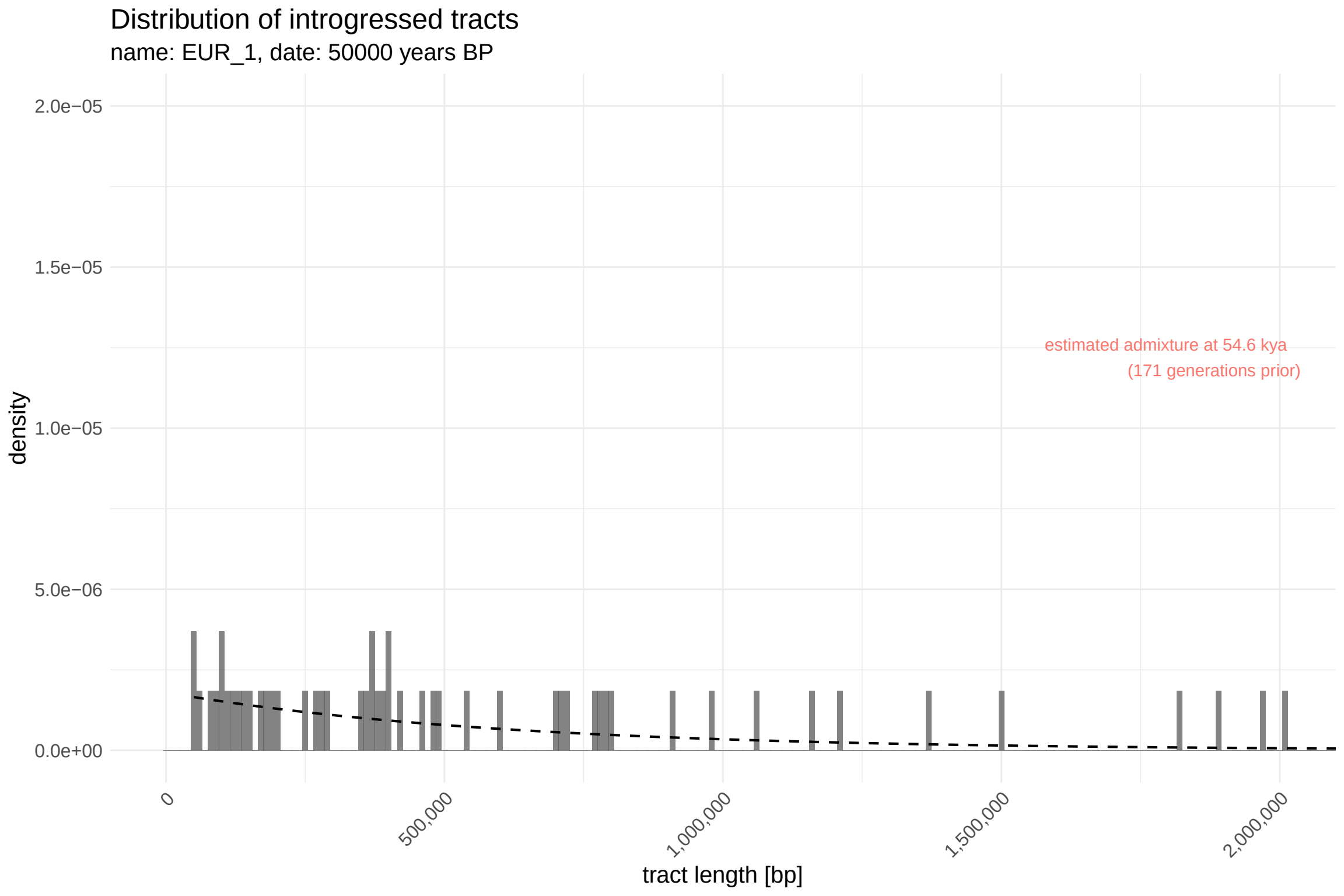
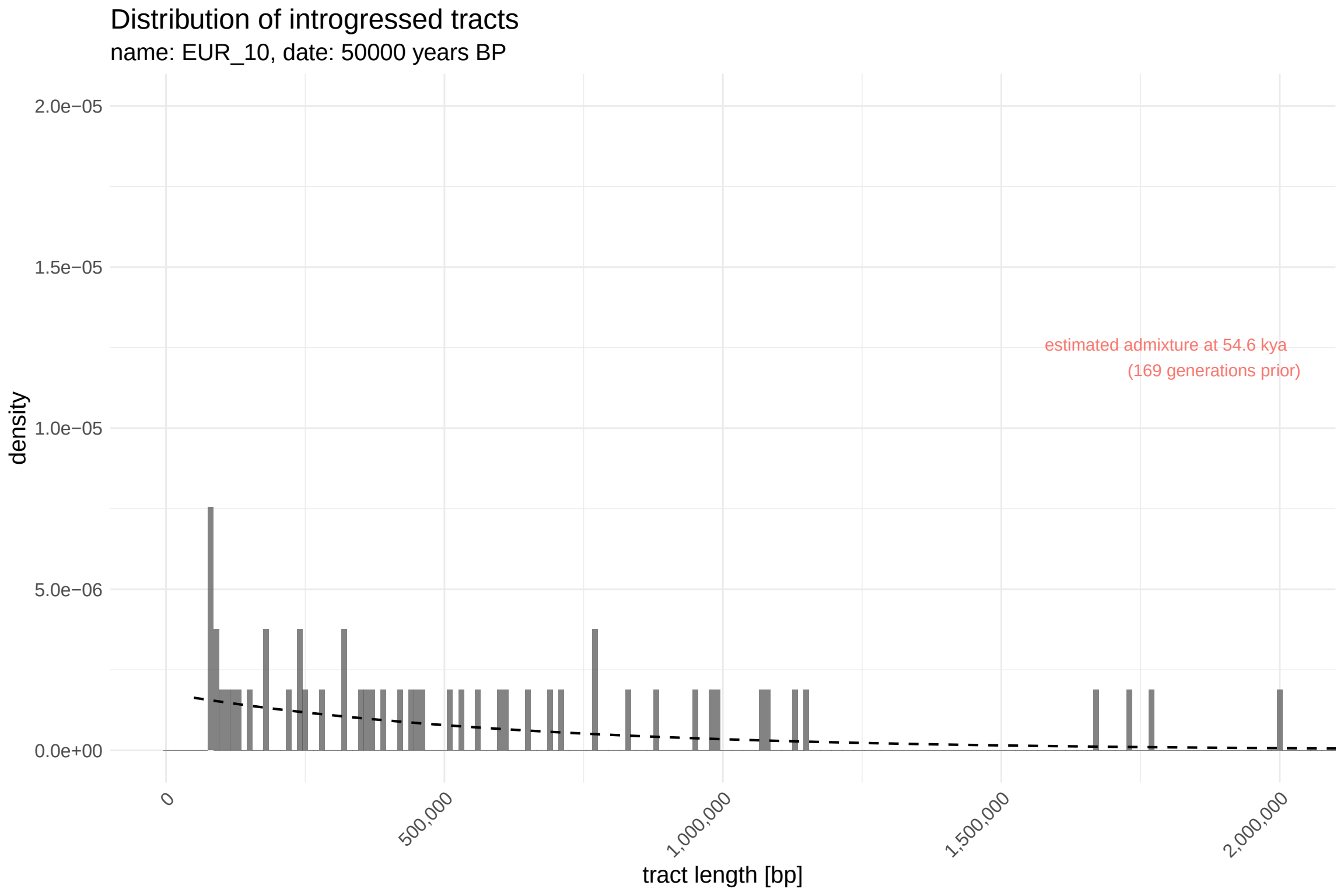
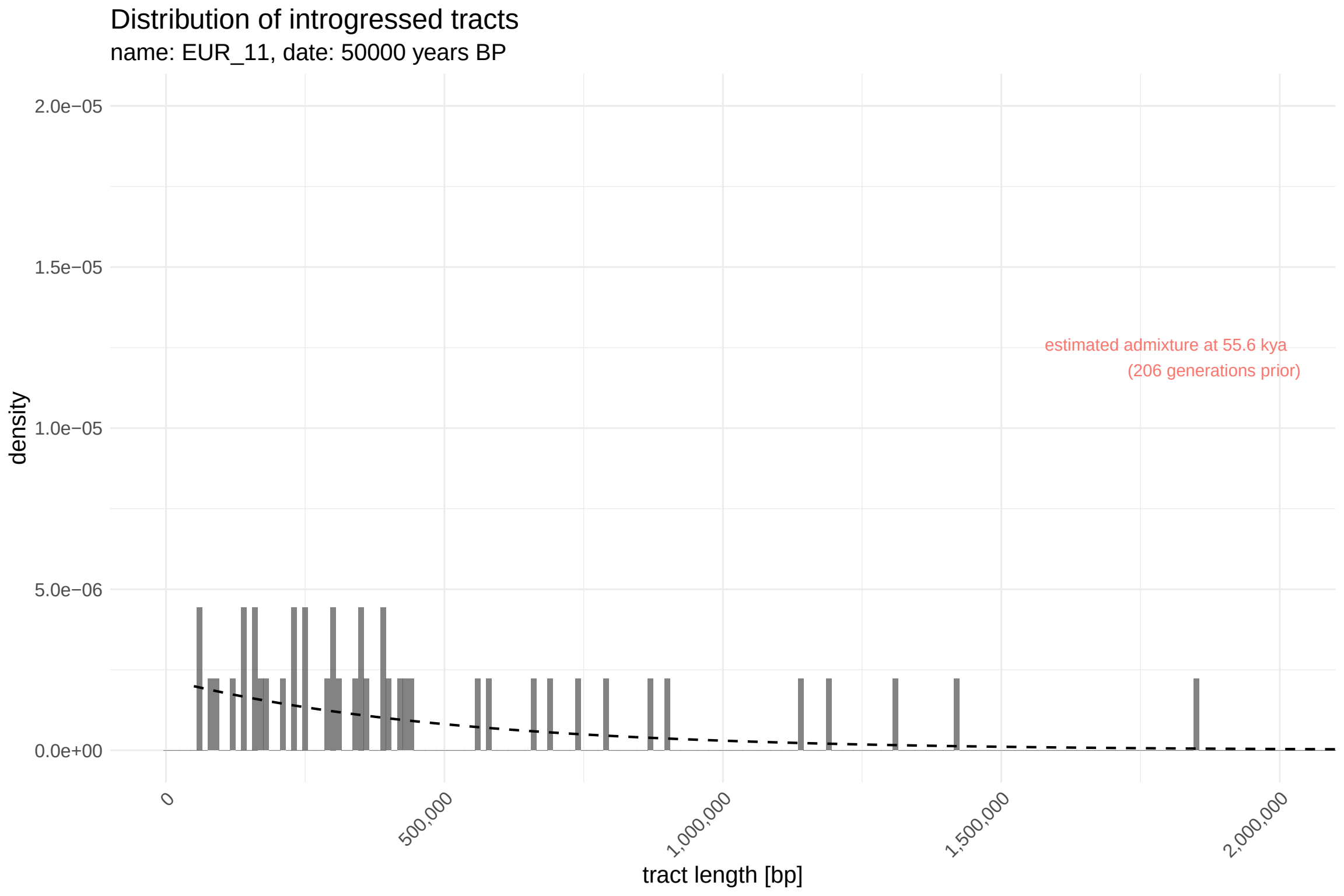
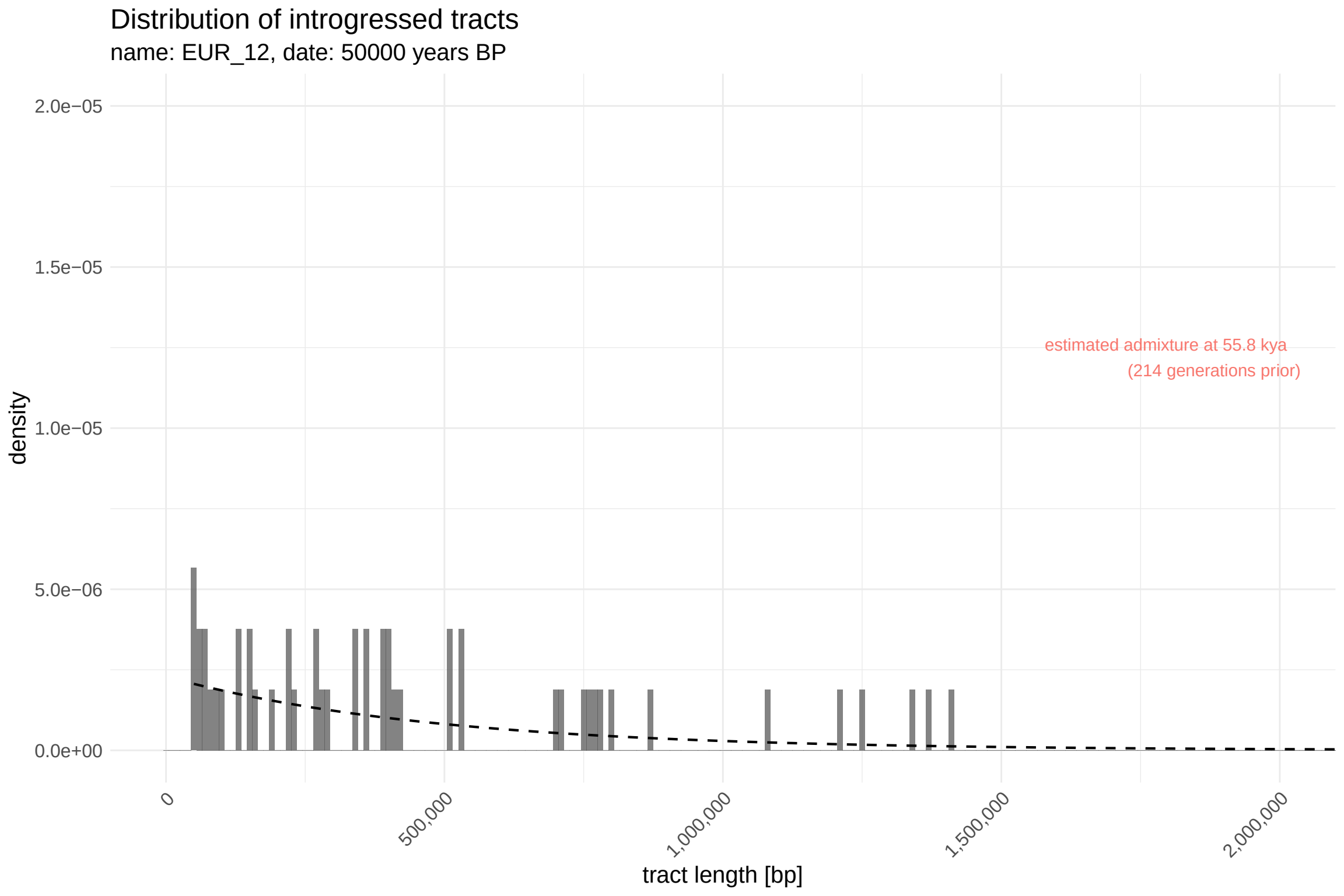
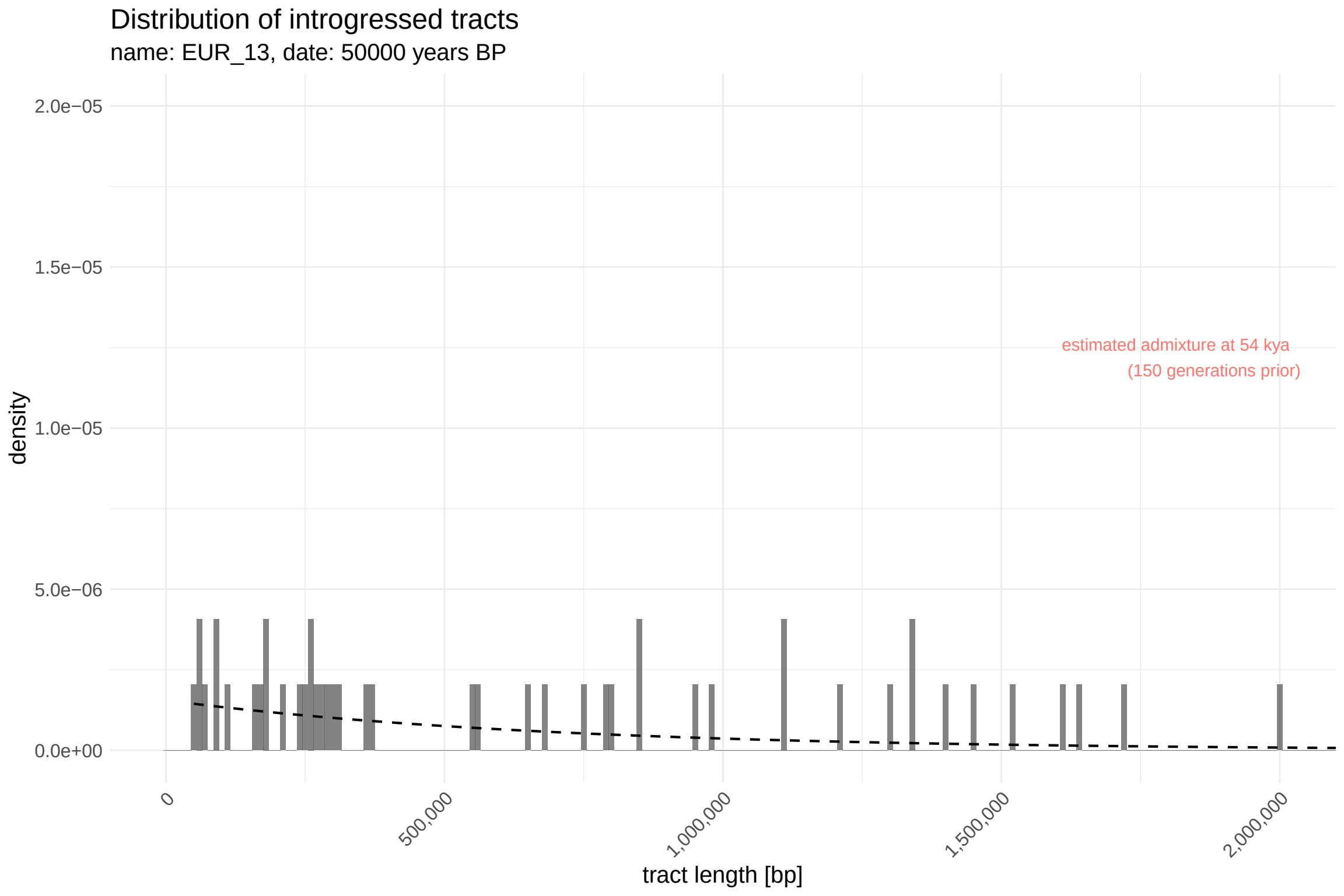
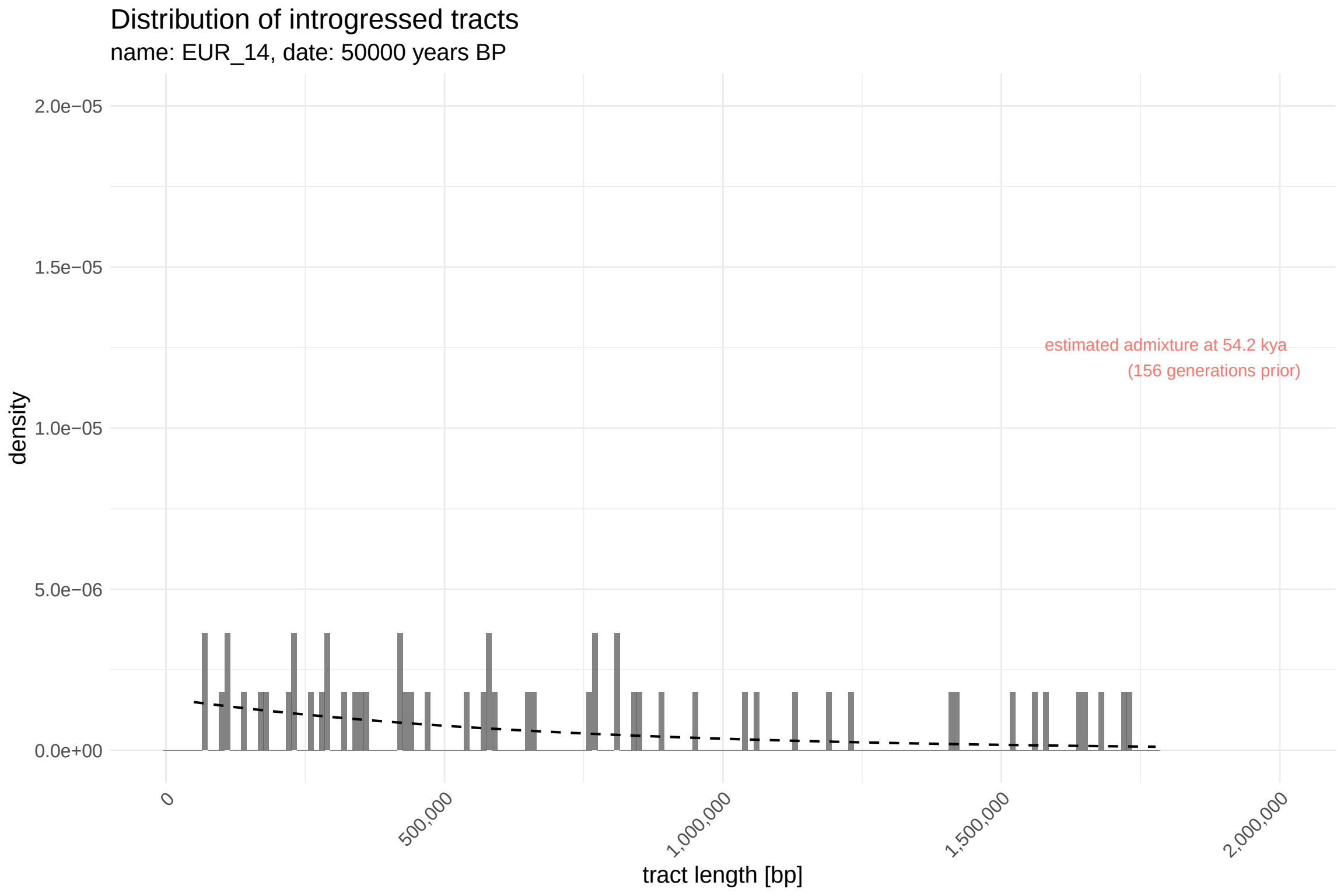

Distribution of introgressed tracts
name: EUR_1, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.6 kya
(171 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

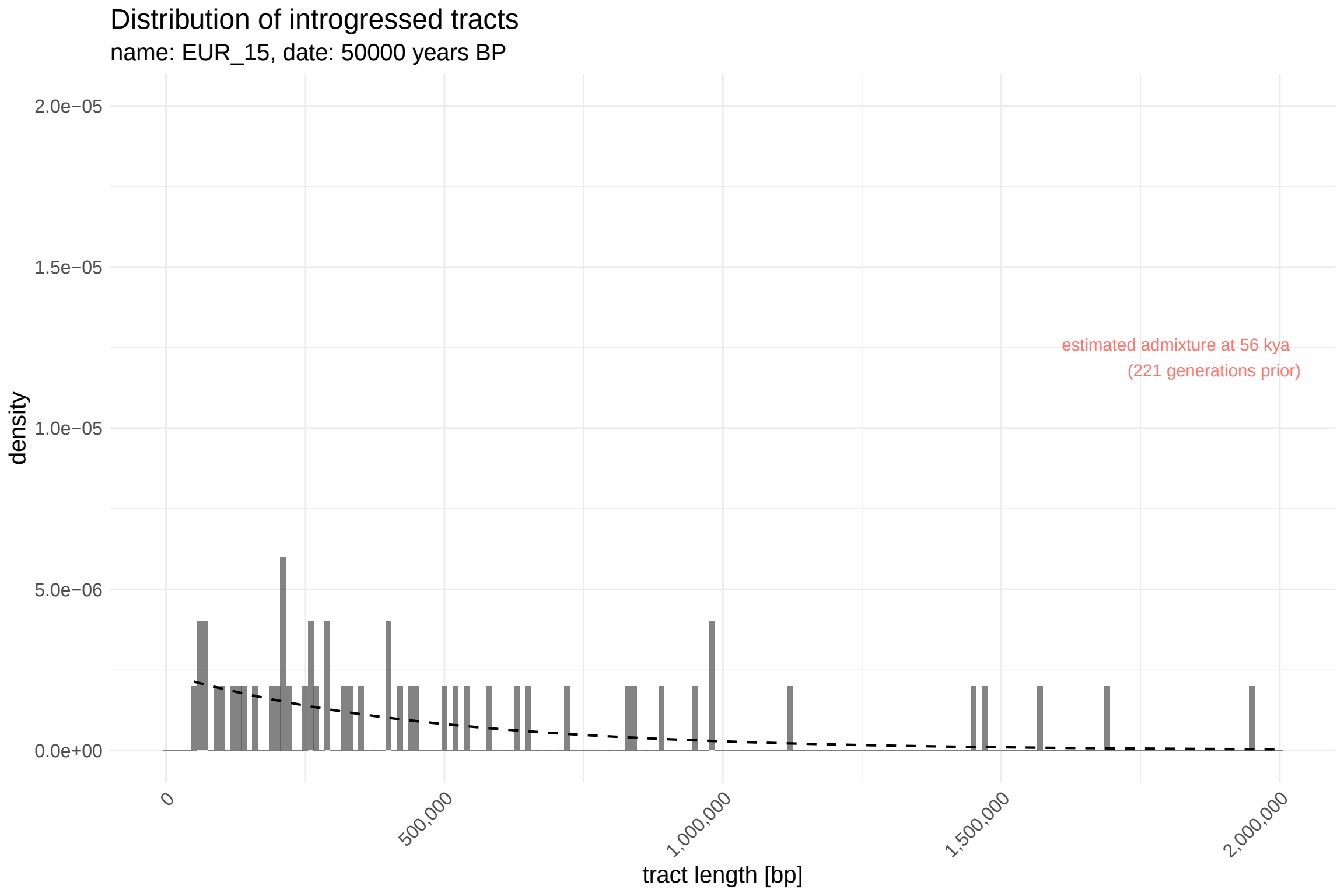

Distribution of introgressed tracts
name: EUR_10, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.6 kya
(169 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

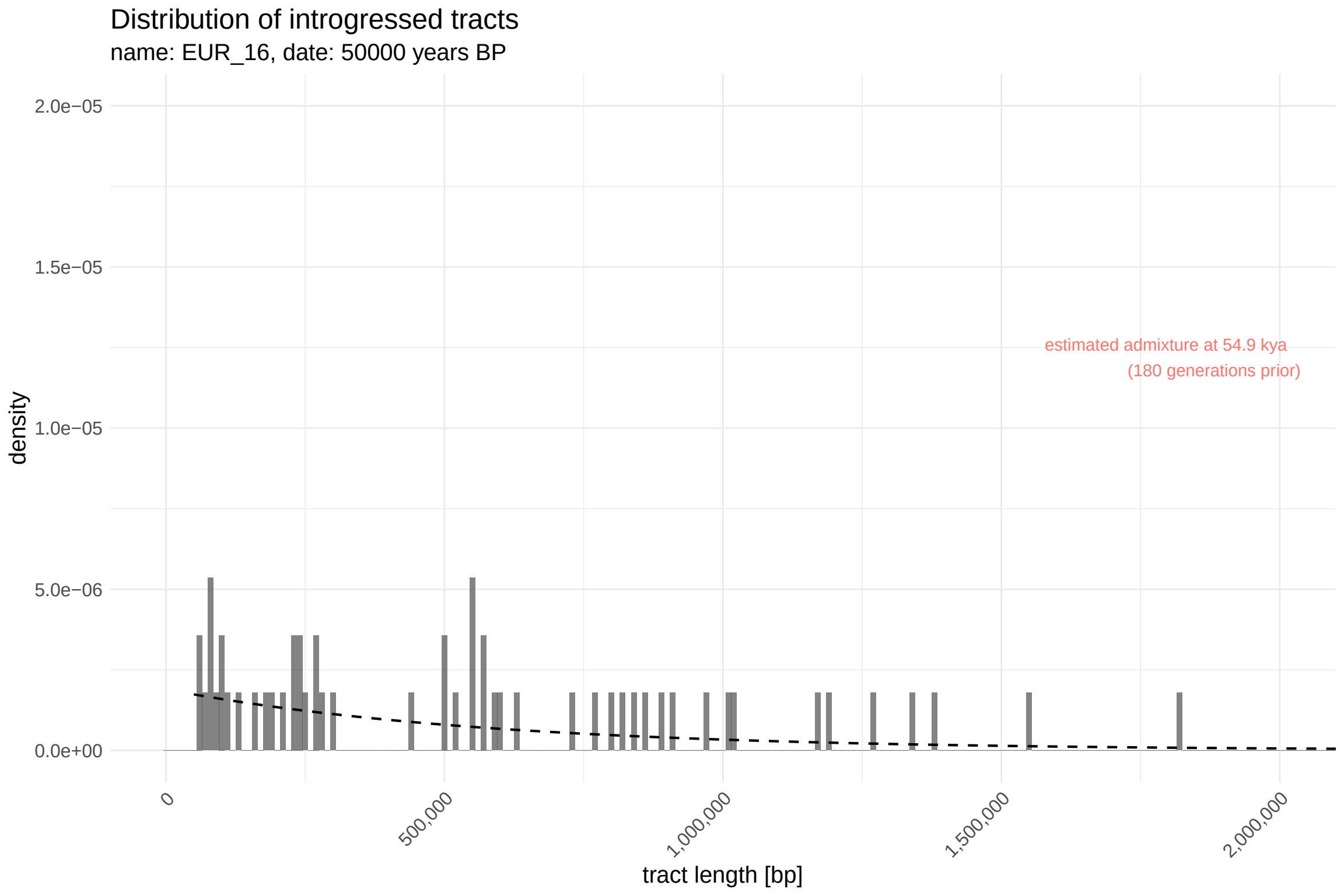

Distribution of introgressed tracts
name: EUR_11, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 55.6 kya
(206 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

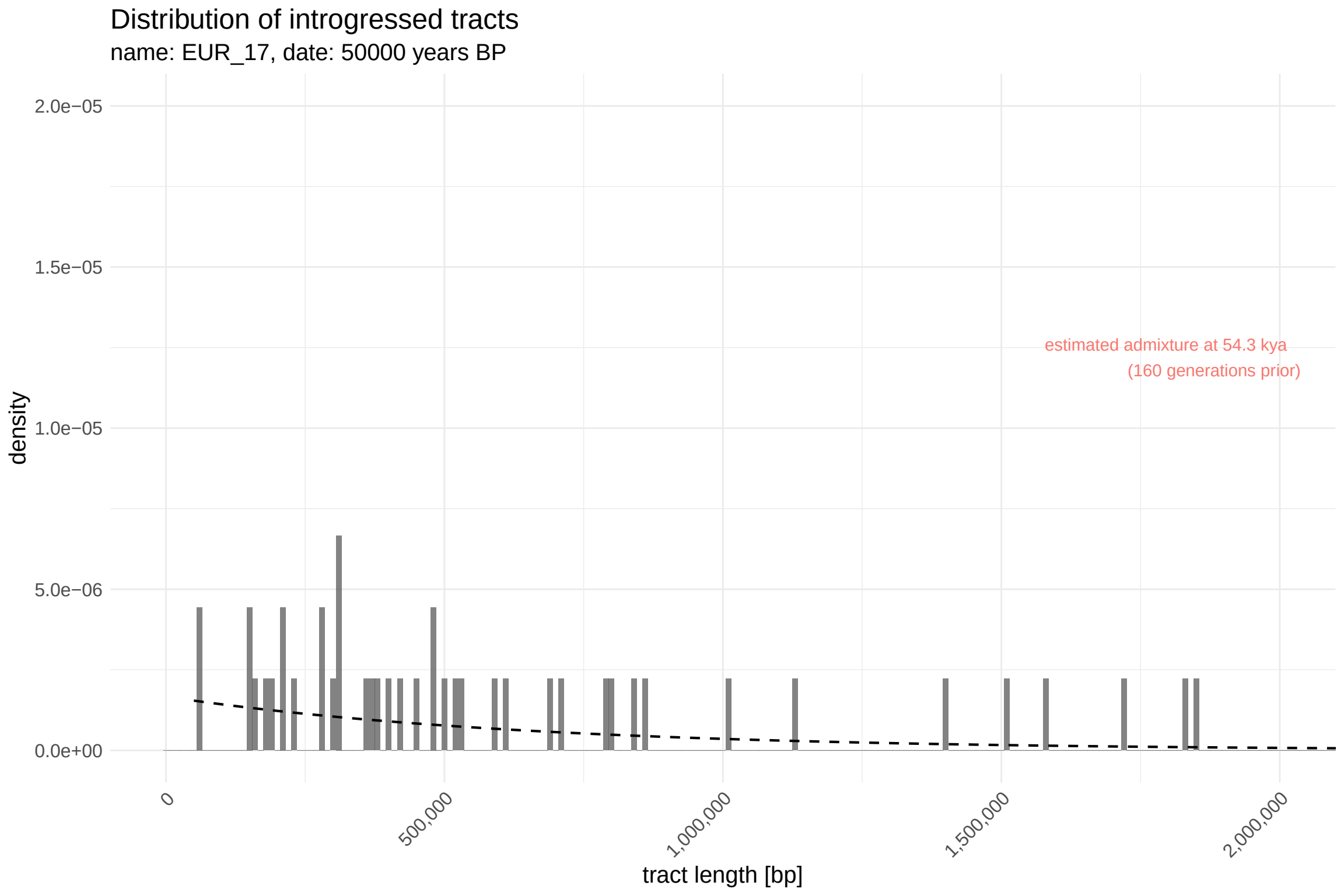

Distribution of introgressed tracts
name: EUR_12, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 55.8 kya
(214 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

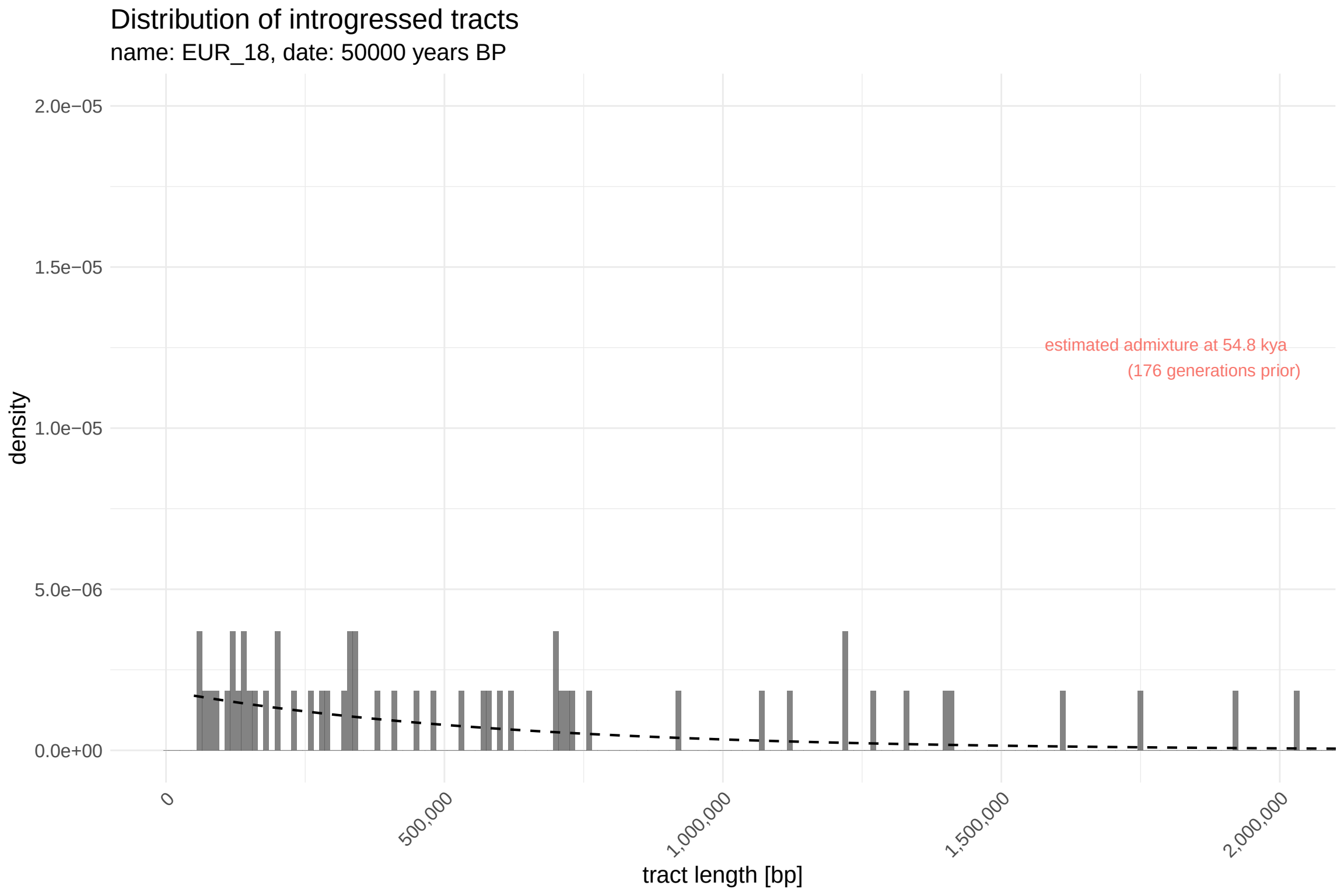

Distribution of introgressed tracts
name: EUR_13, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54 kya
(150 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

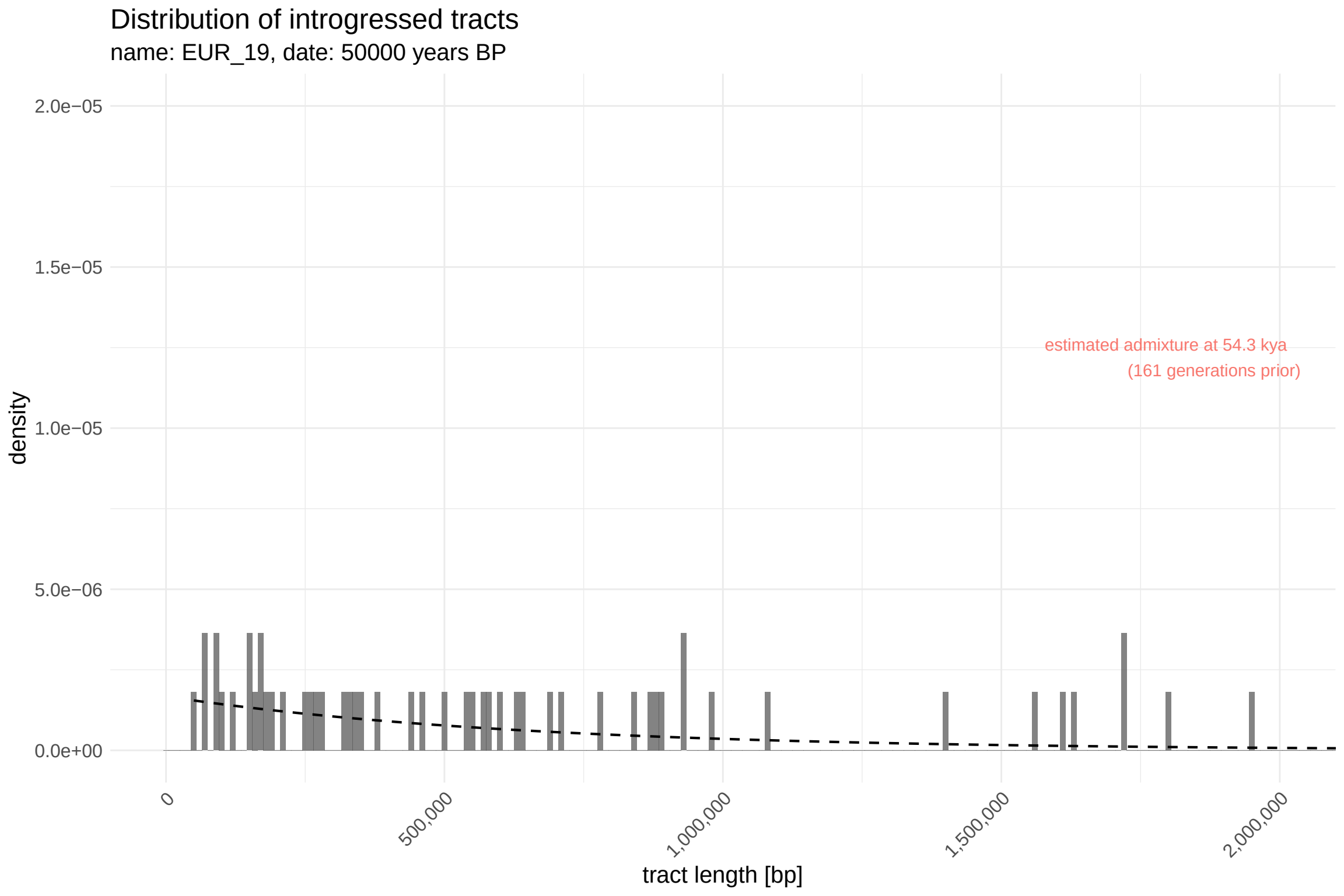

Distribution of introgressed tracts
name: EUR_14, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.2 kya
(156 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

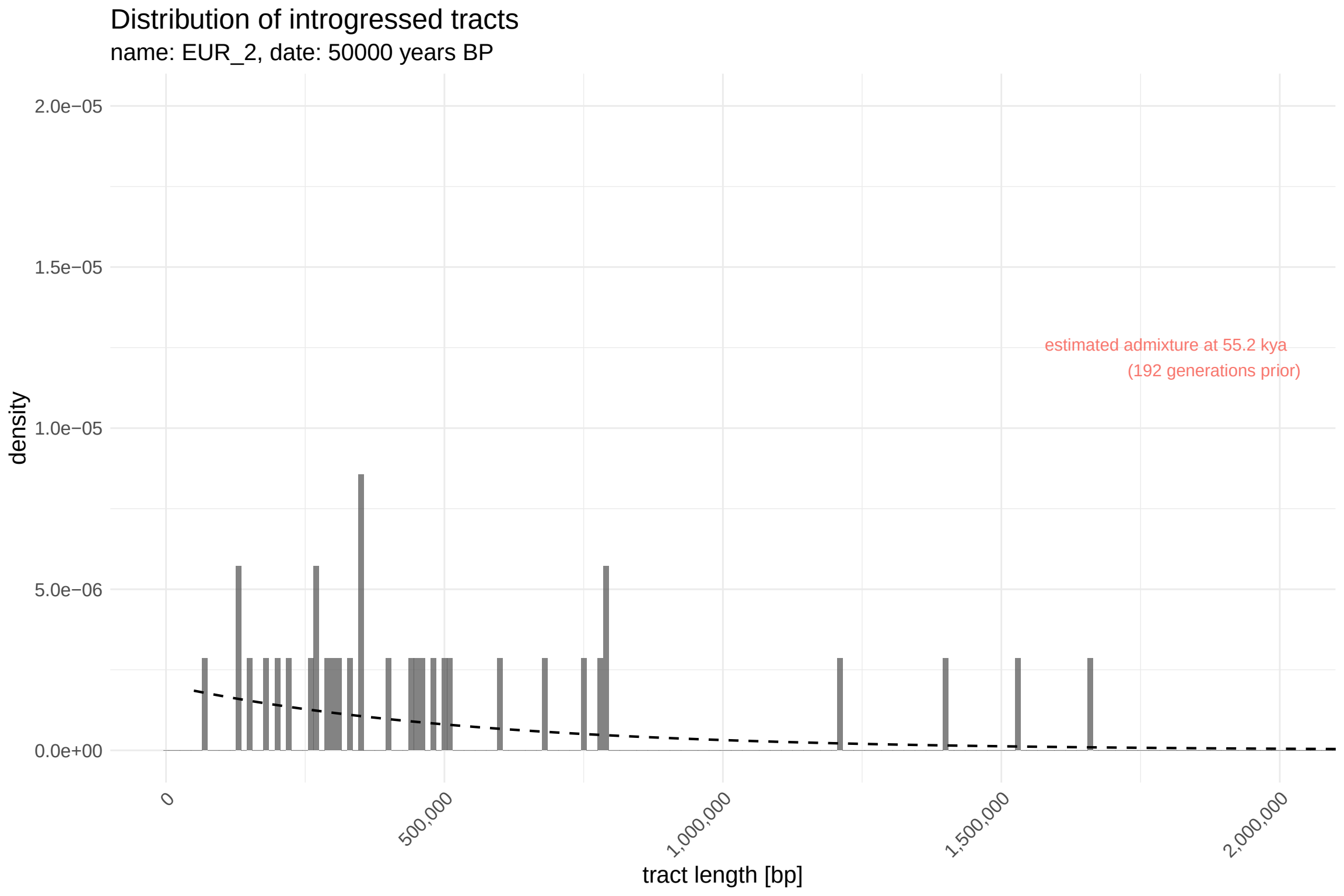

Distribution of introgressed tracts
name: EUR_15, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 56 kya
(221 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

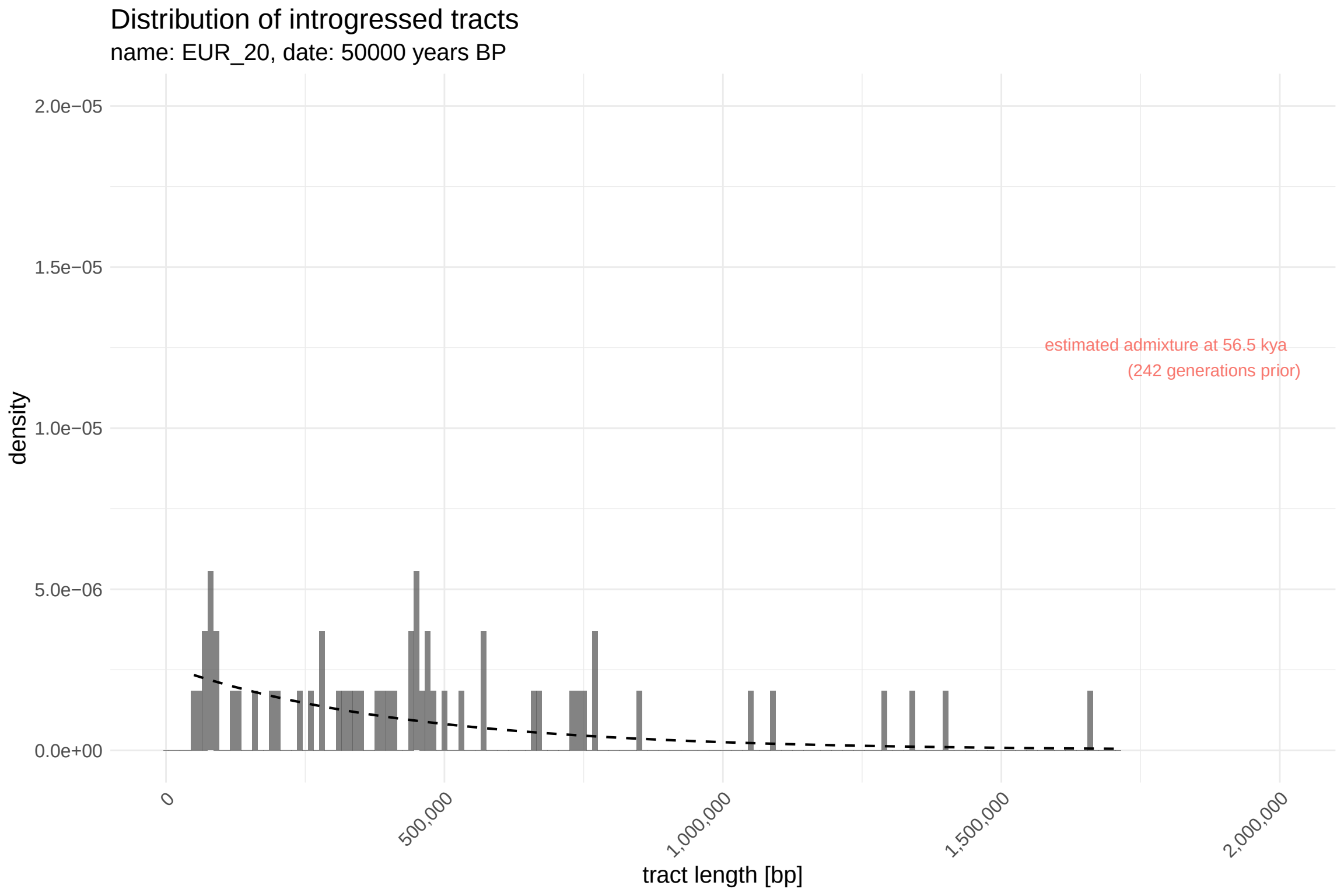

Distribution of introgressed tracts
name: EUR_16, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.9 kya
(180 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

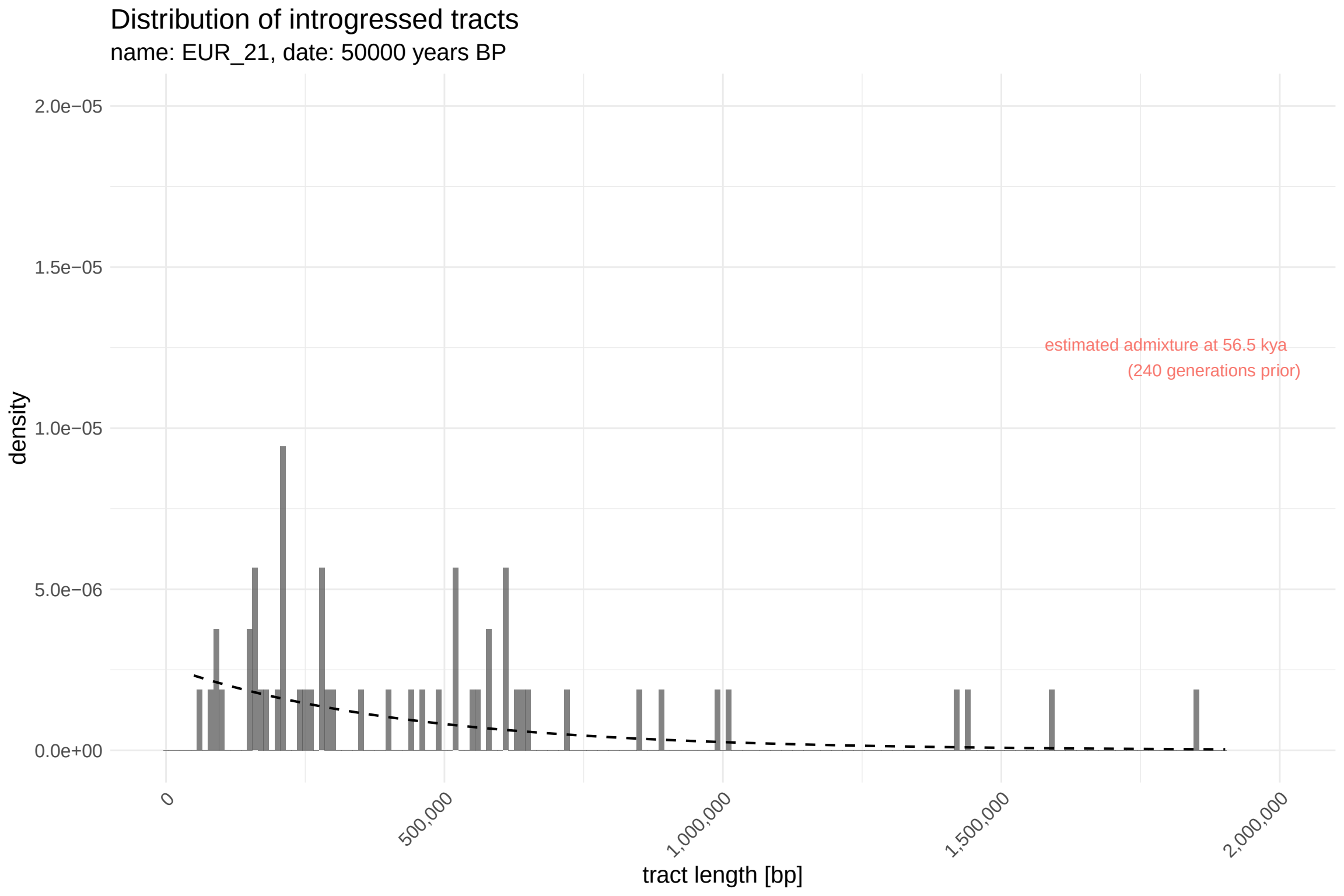

Distribution of introgressed tracts
name: EUR_17, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.3 kya
(160 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

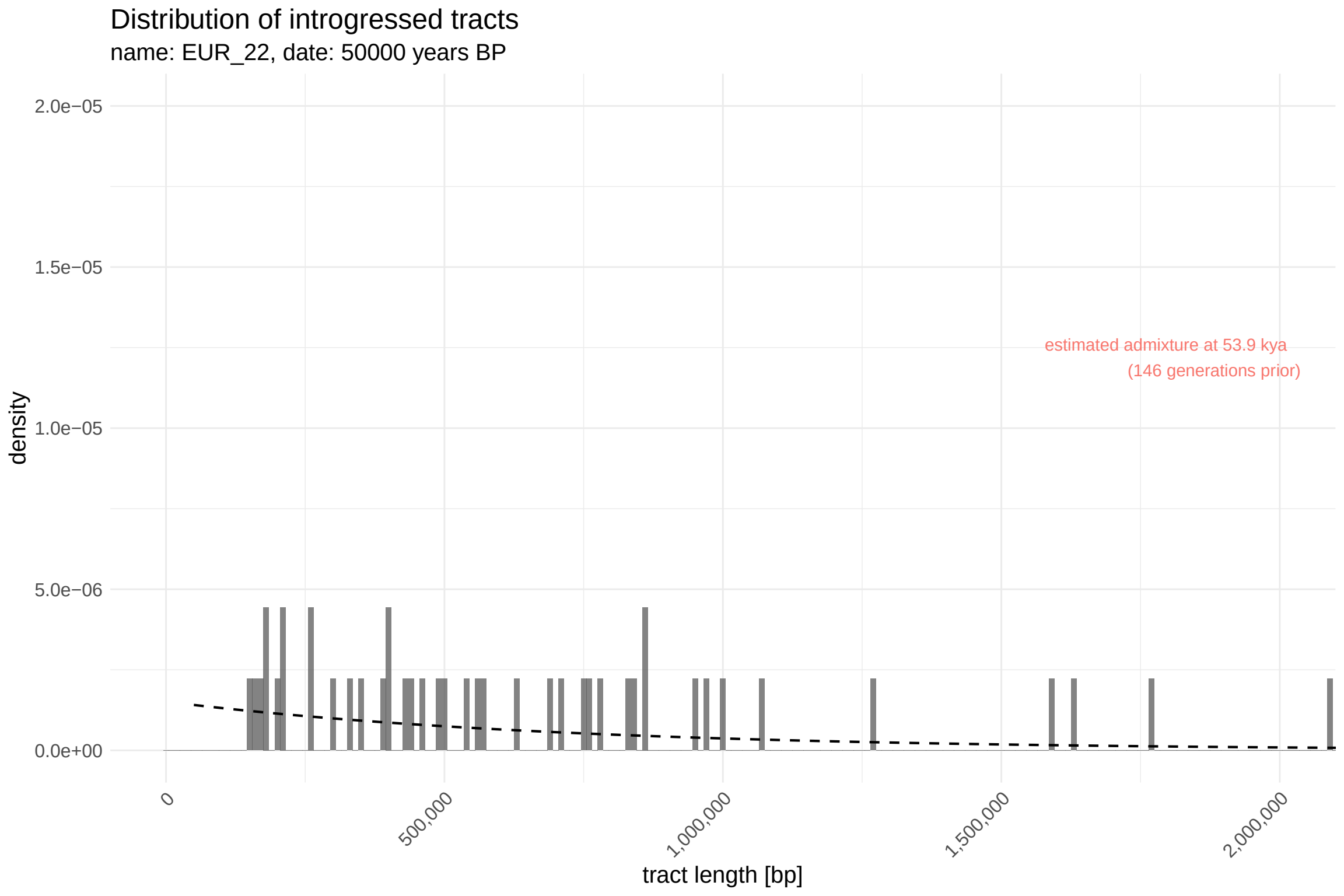

Distribution of introgressed tracts
name: EUR_18, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.8 kya
(176 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

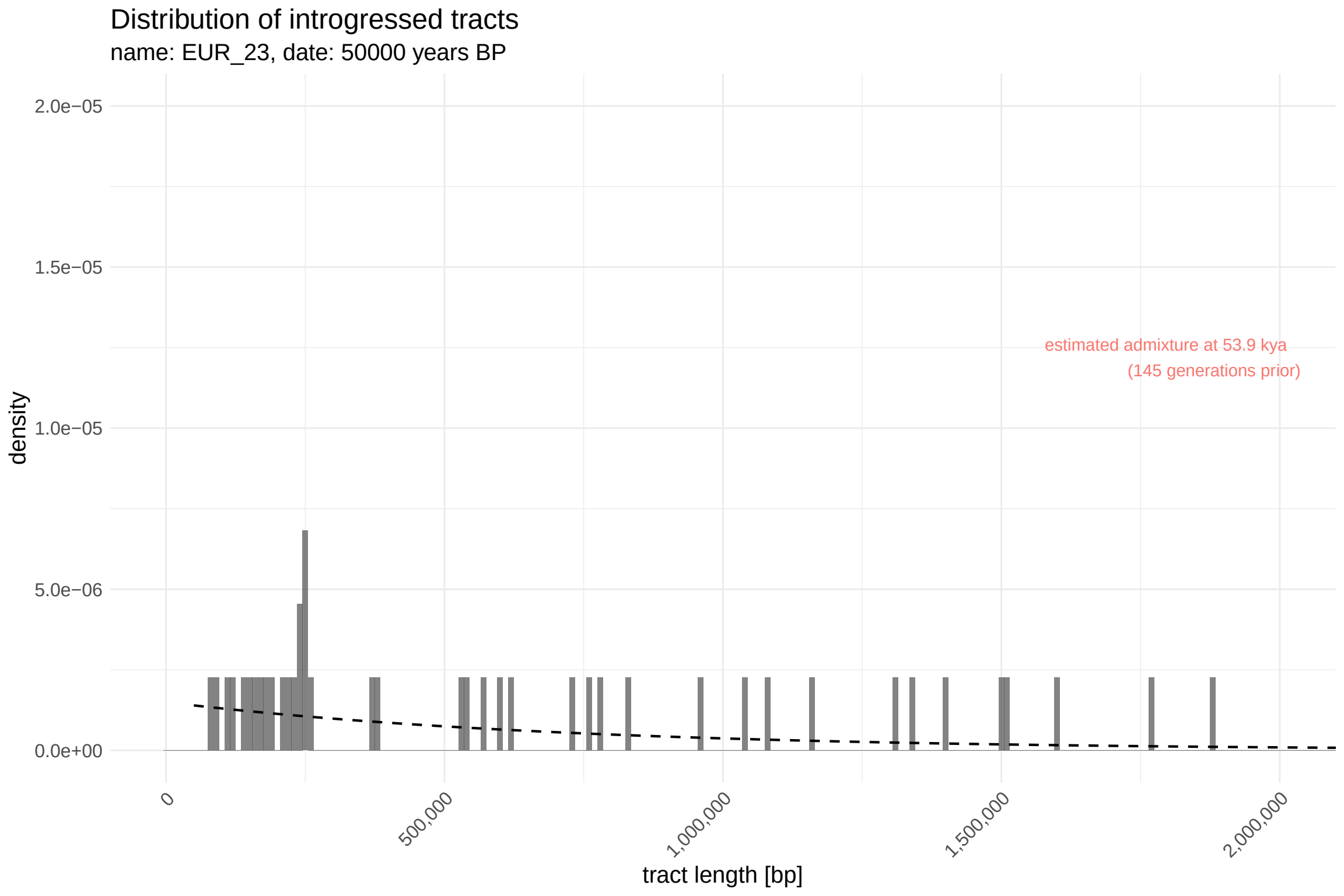

Distribution of introgressed tracts
name: EUR_19, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.3 kya
(161 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

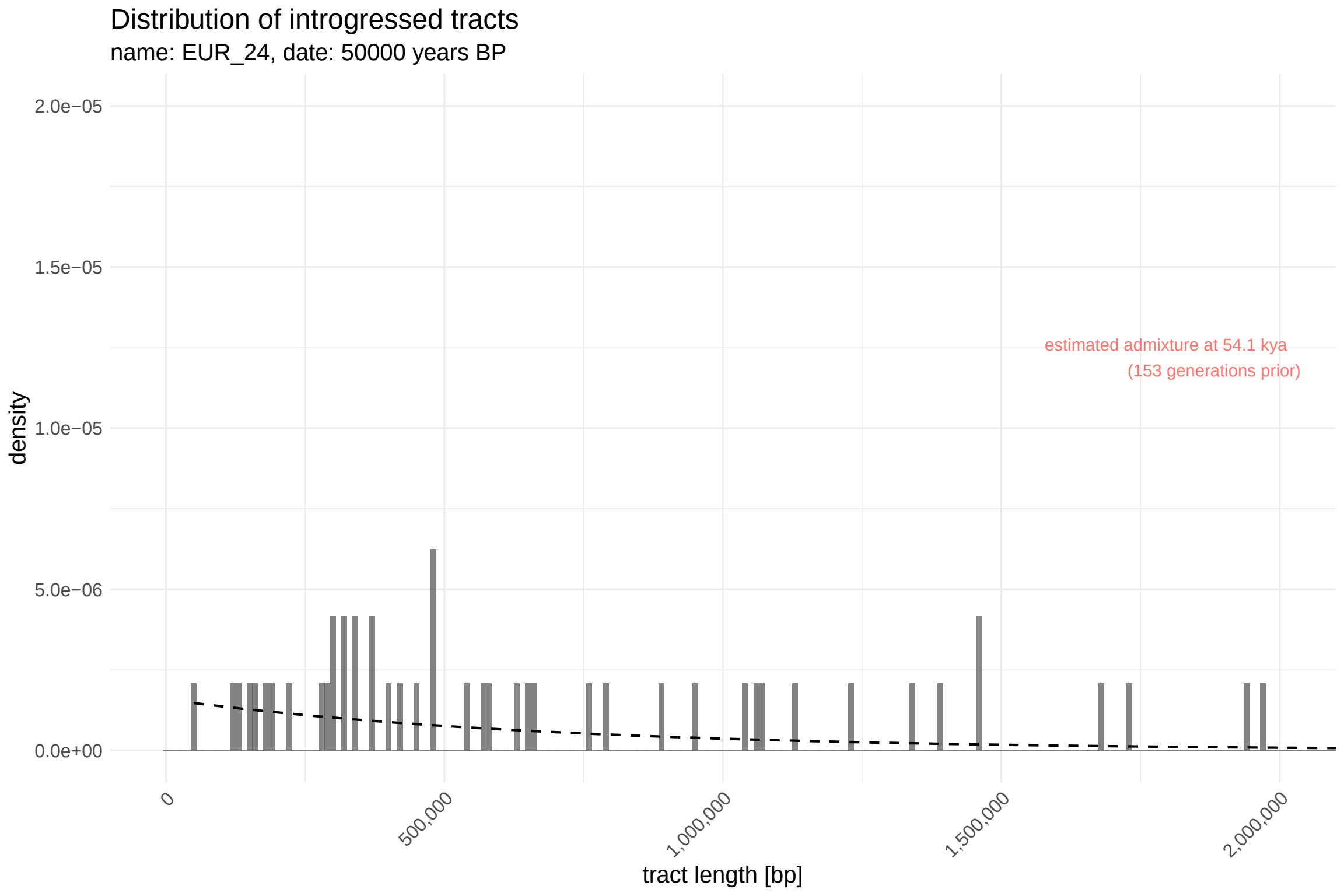

Distribution of introgressed tracts
name: EUR_2, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 55.2 kya
(192 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

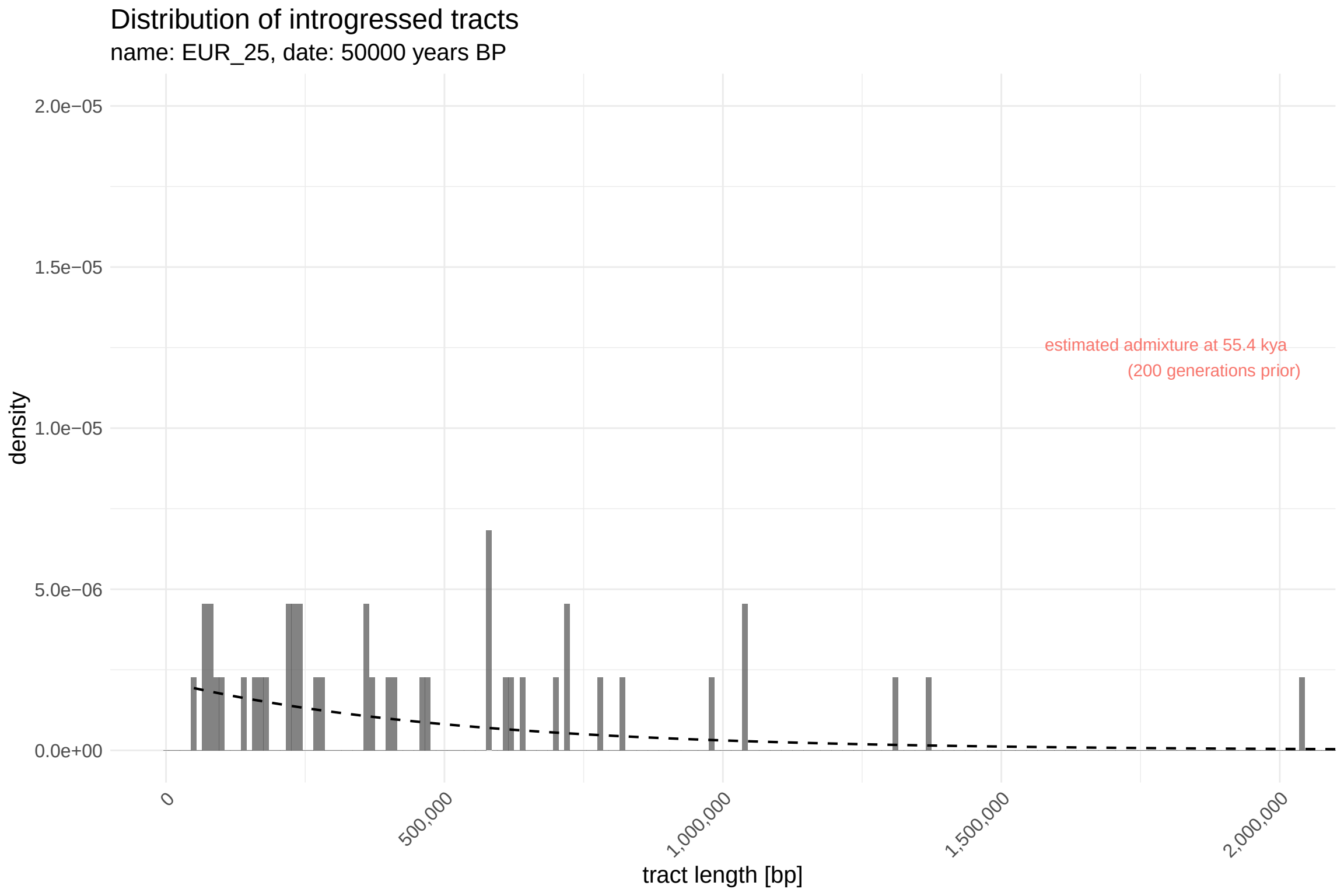

Distribution of introgressed tracts
name: EUR_20, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 56.5 kya
(242 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

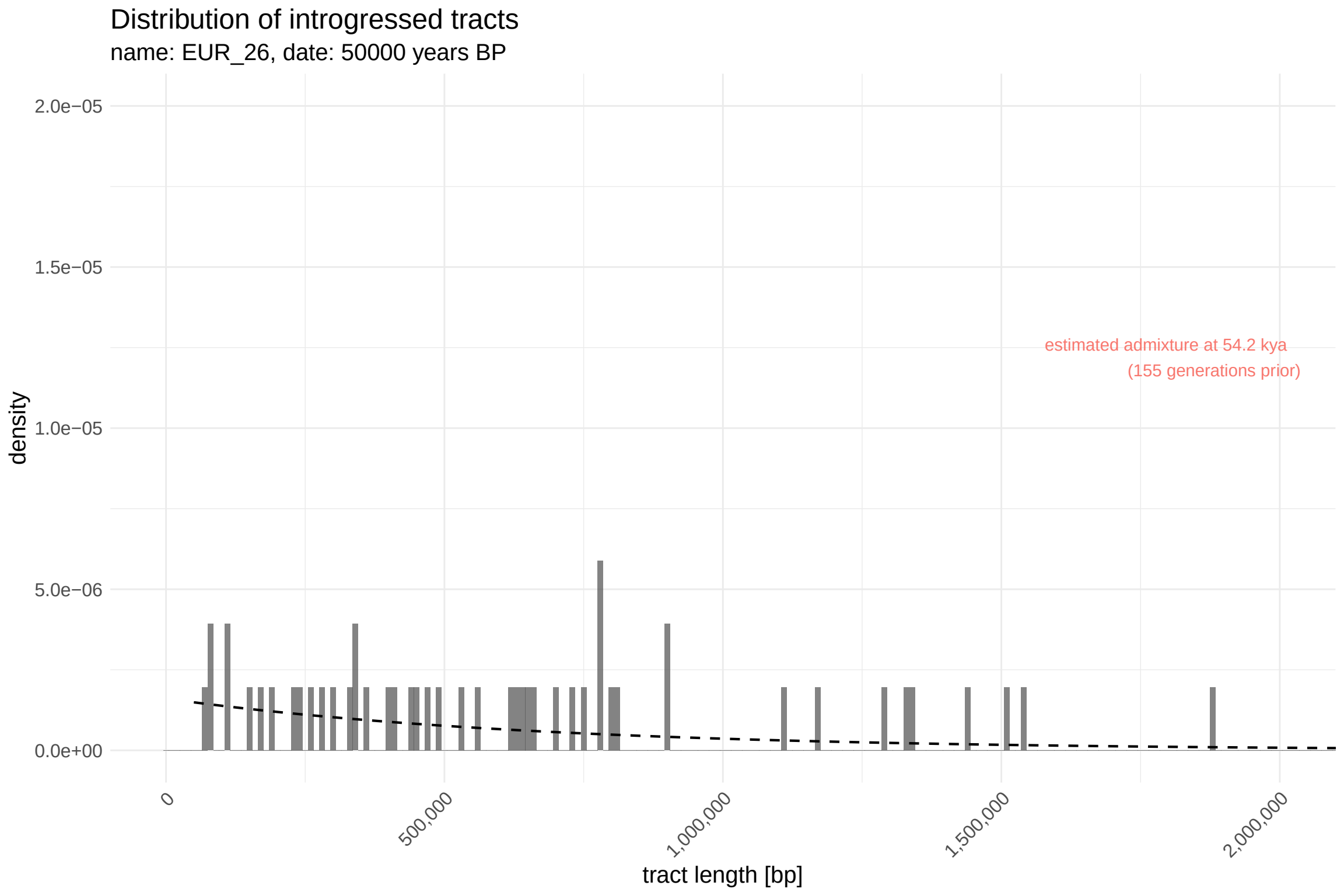

Distribution of introgressed tracts
name: EUR_21, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 56.5 kya
(240 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

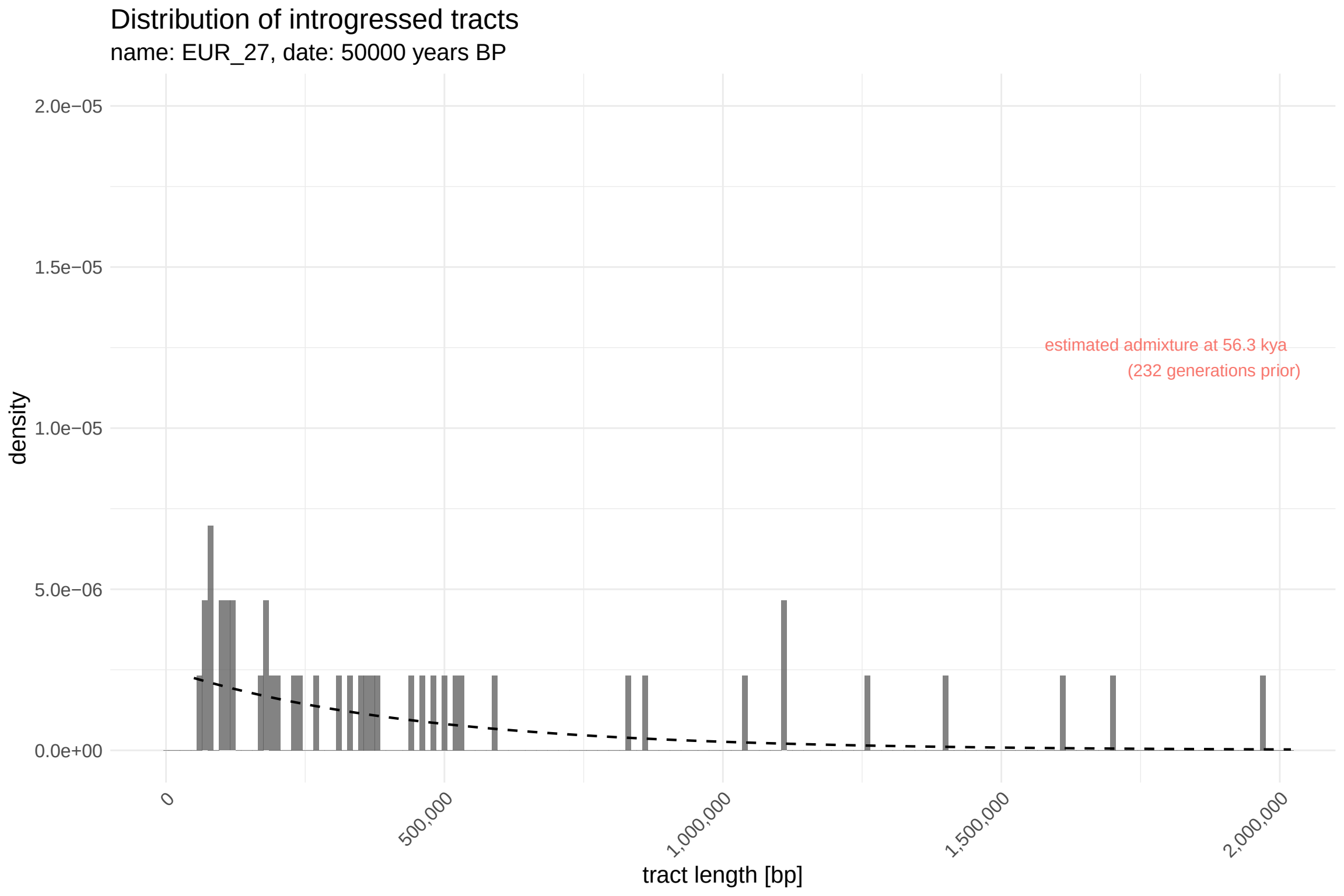

Distribution of introgressed tracts
name: EUR_22, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.9 kya
(146 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

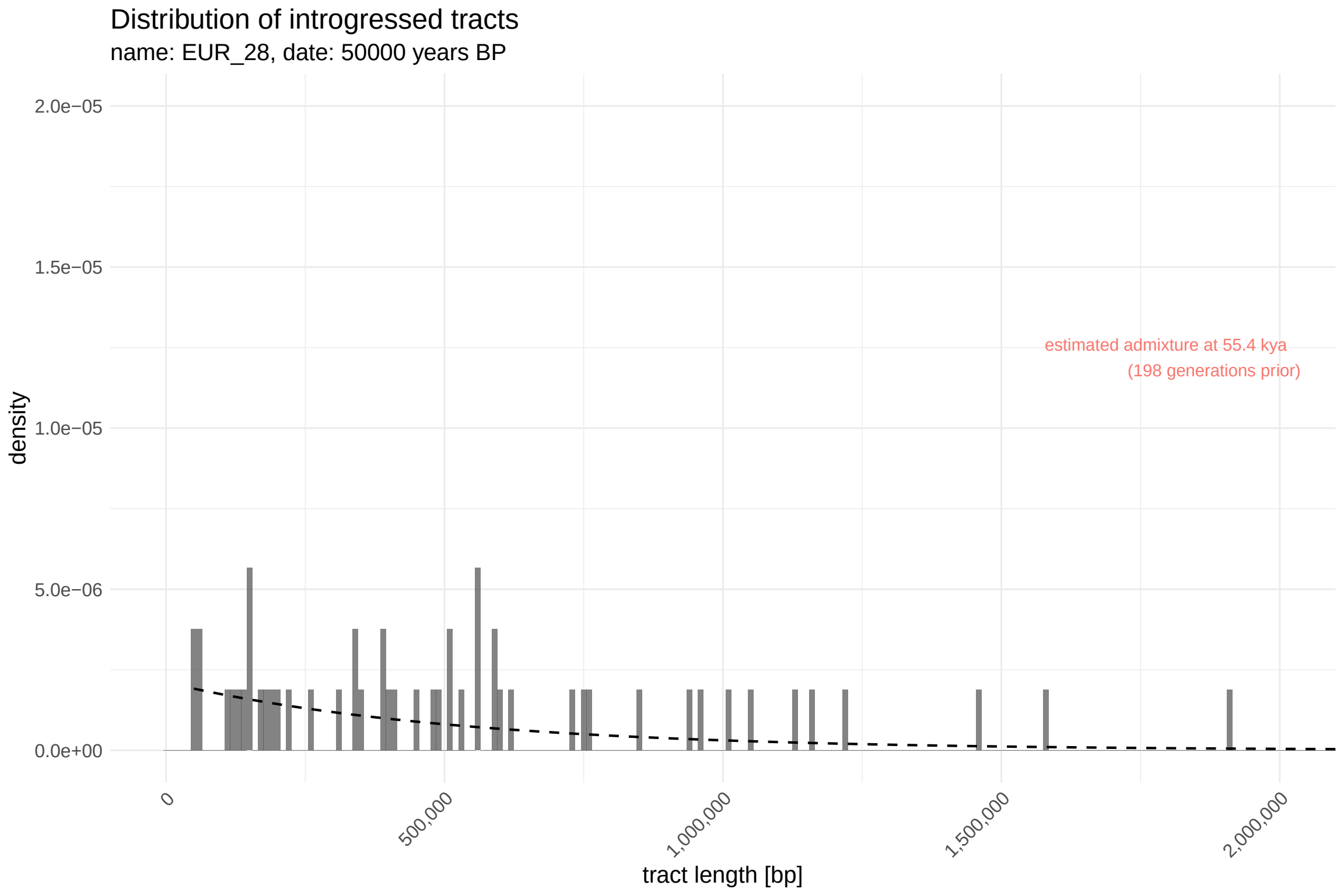

Distribution of introgressed tracts
name: EUR_23, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.9 kya
(145 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

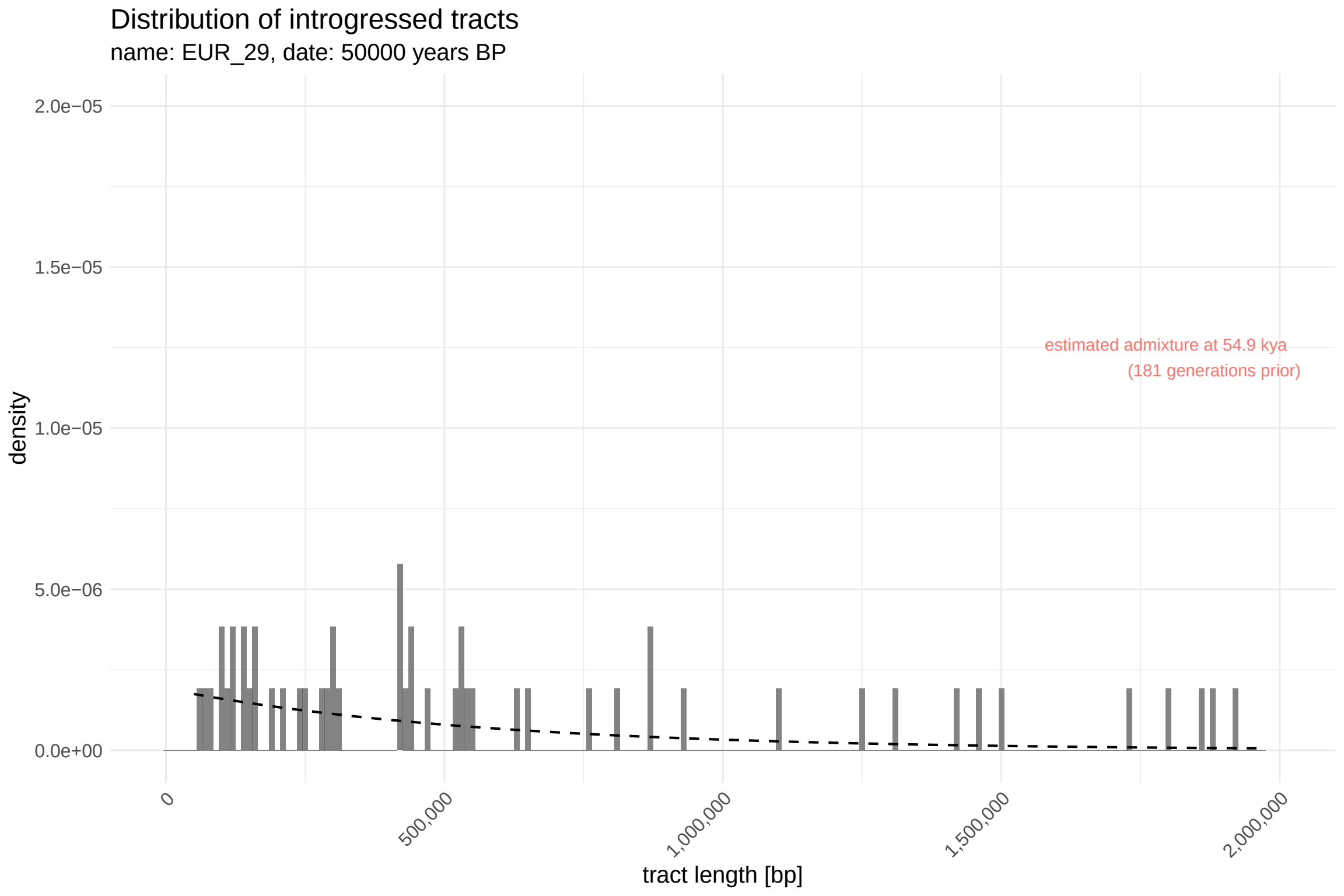

Distribution of introgressed tracts
name: EUR_24, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.1 kya
(153 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

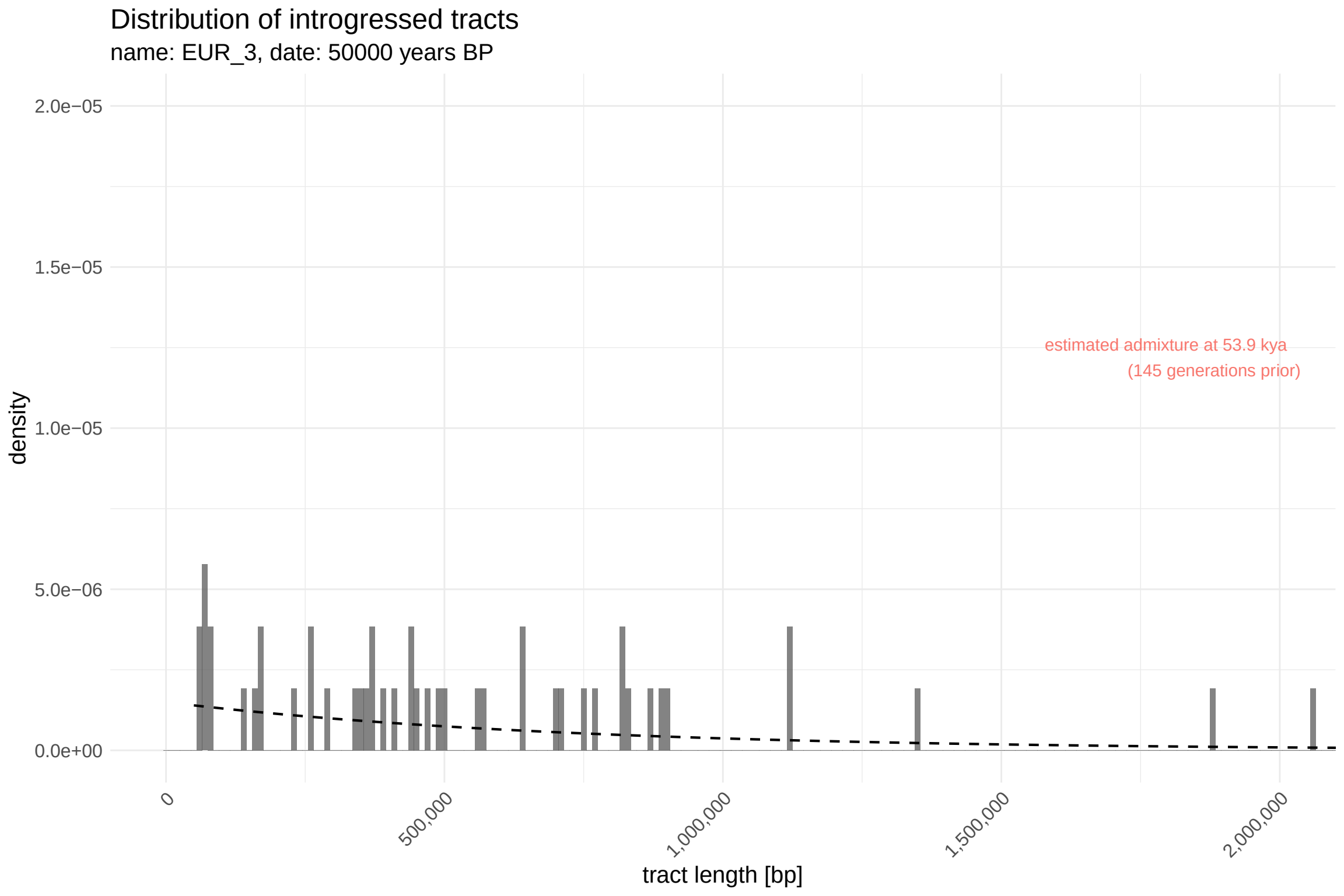

Distribution of introgressed tracts
name: EUR_25, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 55.4 kya
(200 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

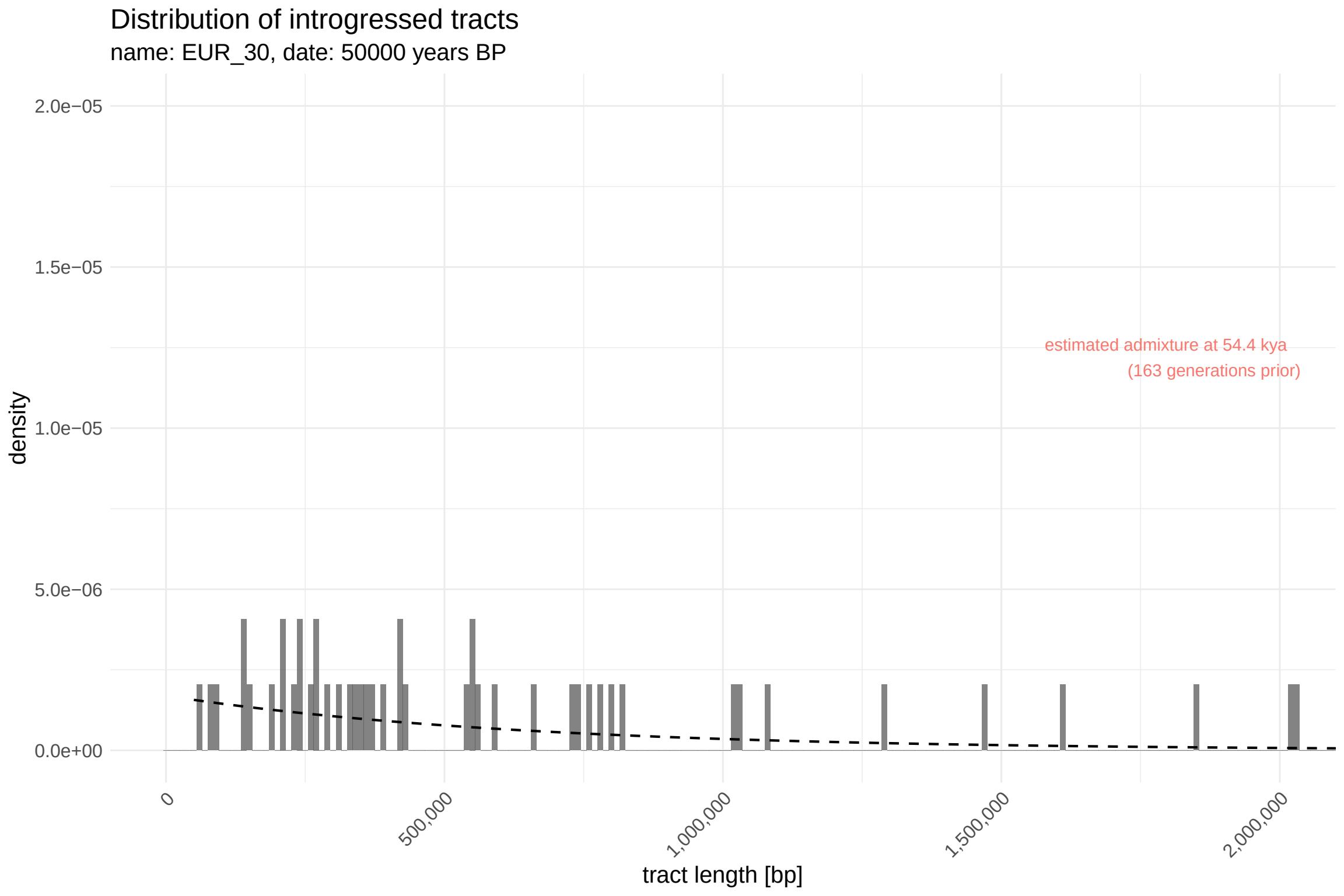

Distribution of introgressed tracts
name: EUR_26, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.2 kya
(155 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

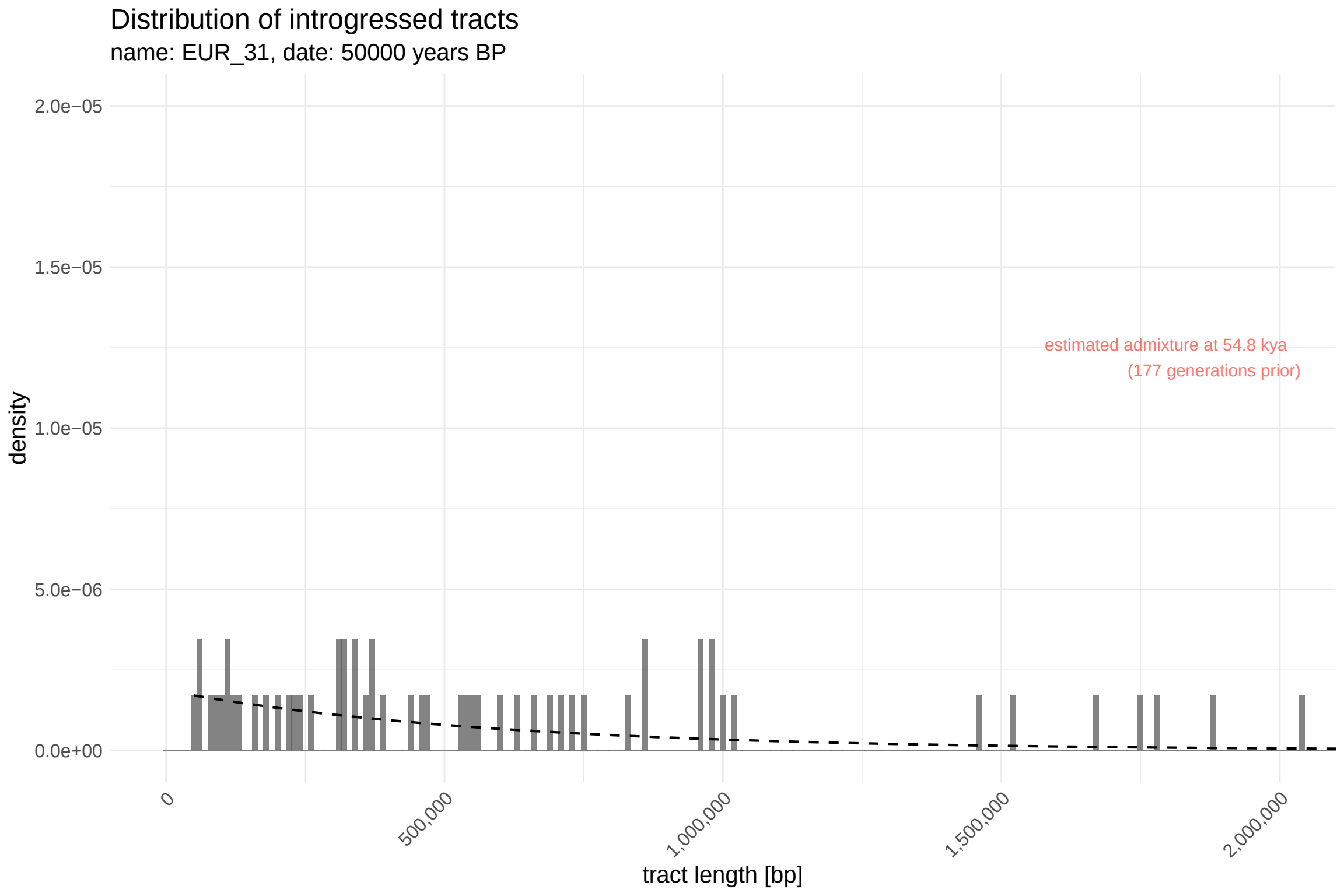

Distribution of introgressed tracts
name: EUR_27, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 56.3 kya
(232 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

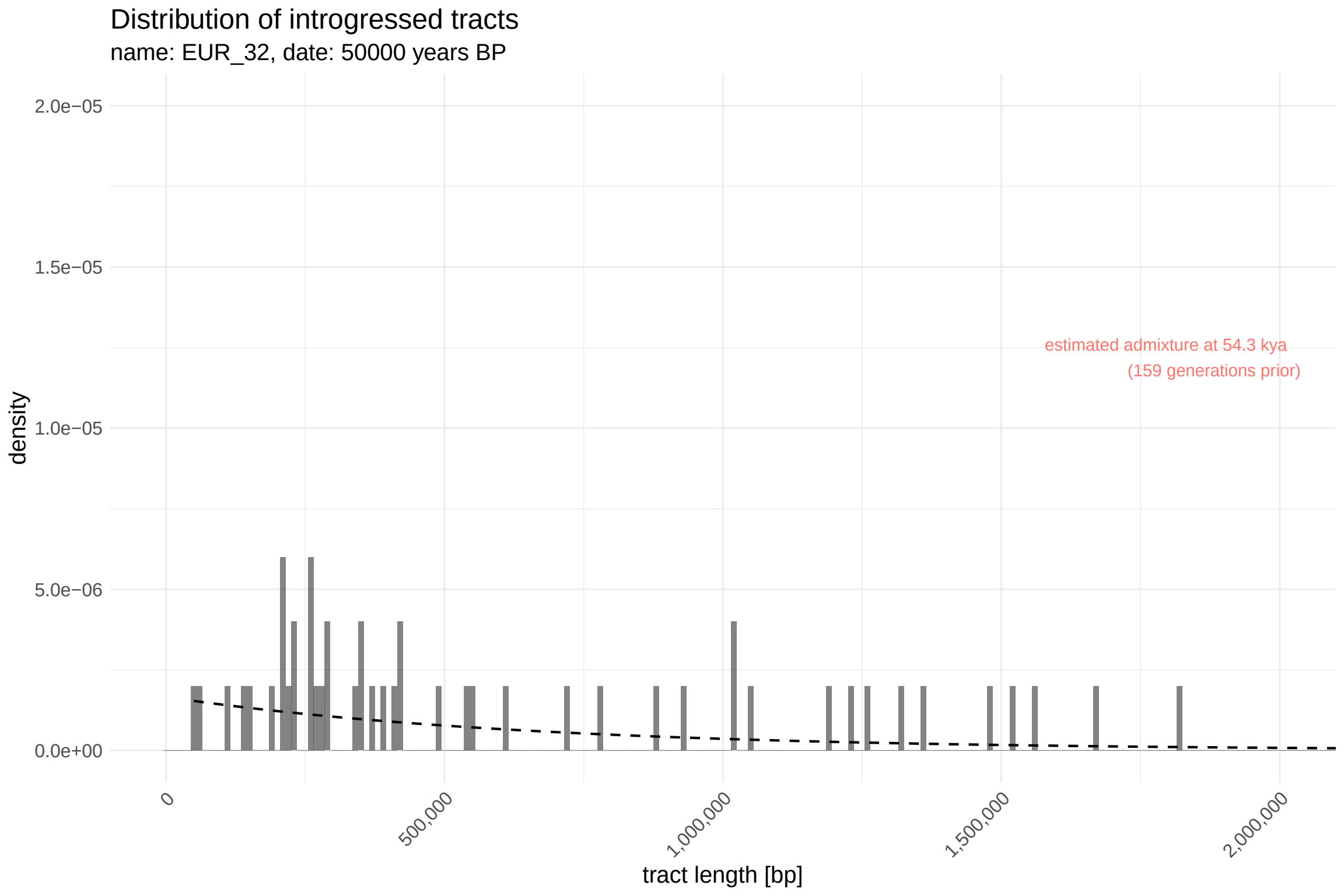

Distribution of introgressed tracts
name: EUR_28, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 55.4 kya
(198 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

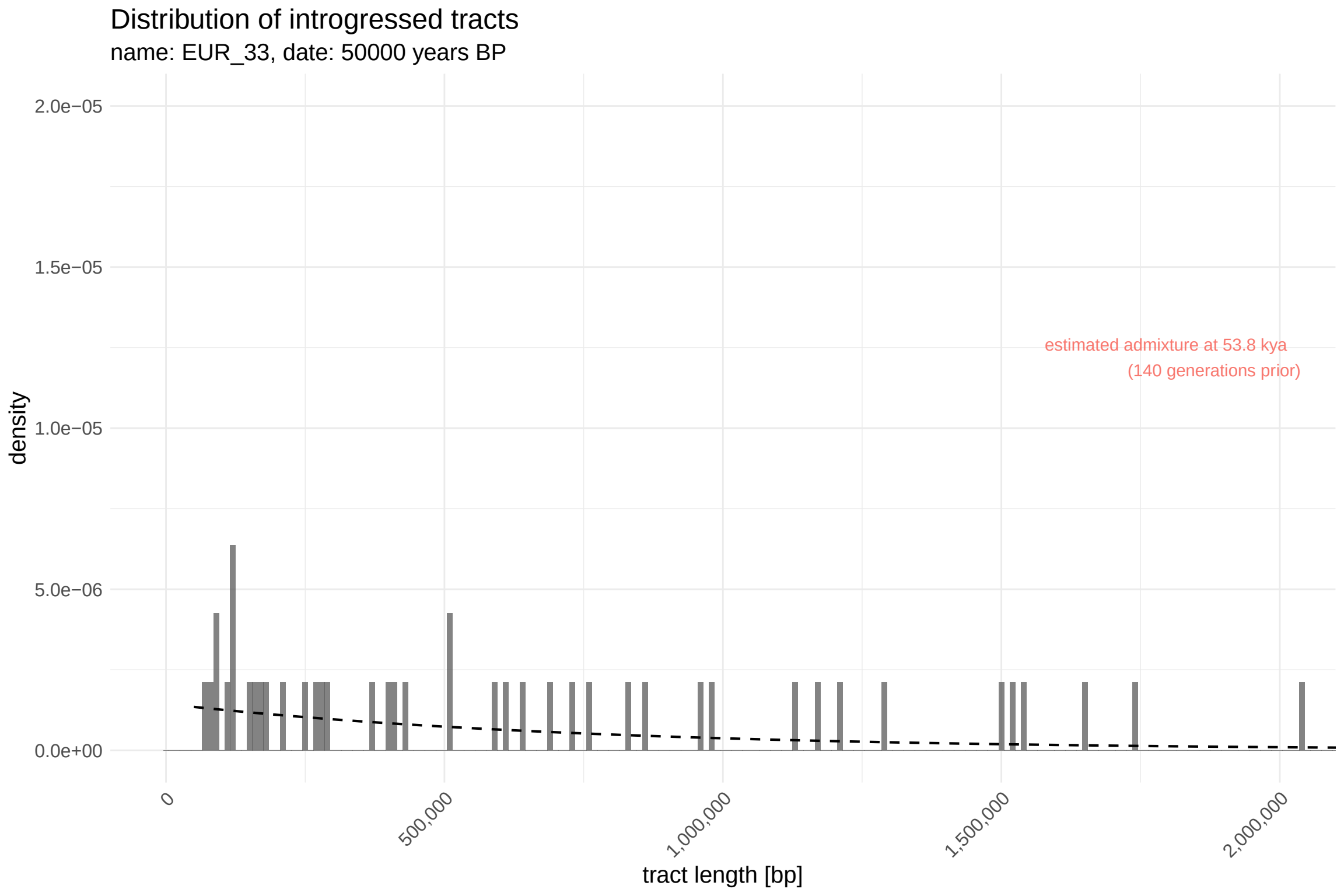

Distribution of introgressed tracts
name: EUR_29, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.9 kya
(181 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

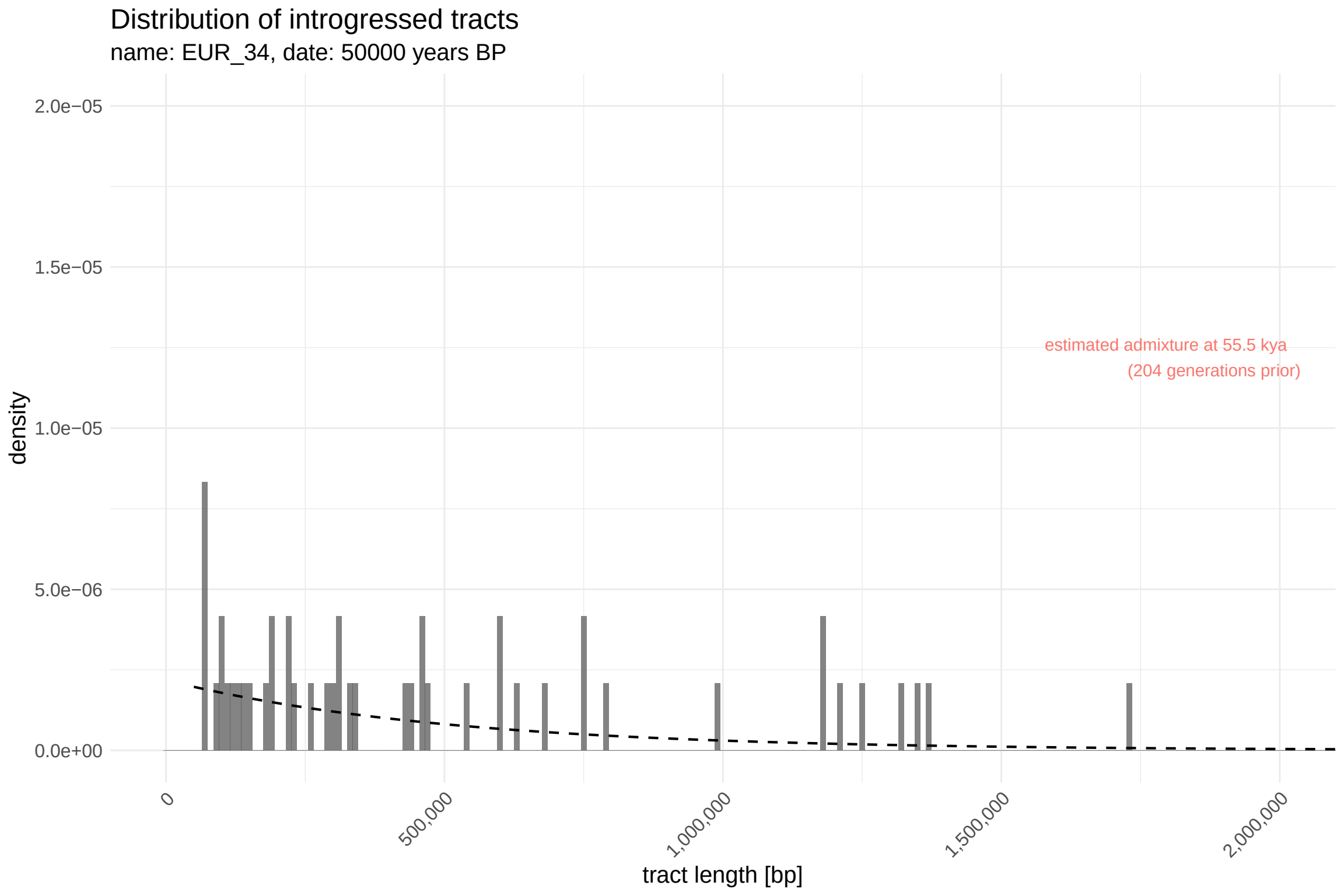

Distribution of introgressed tracts
name: EUR_3, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.9 kya
(145 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

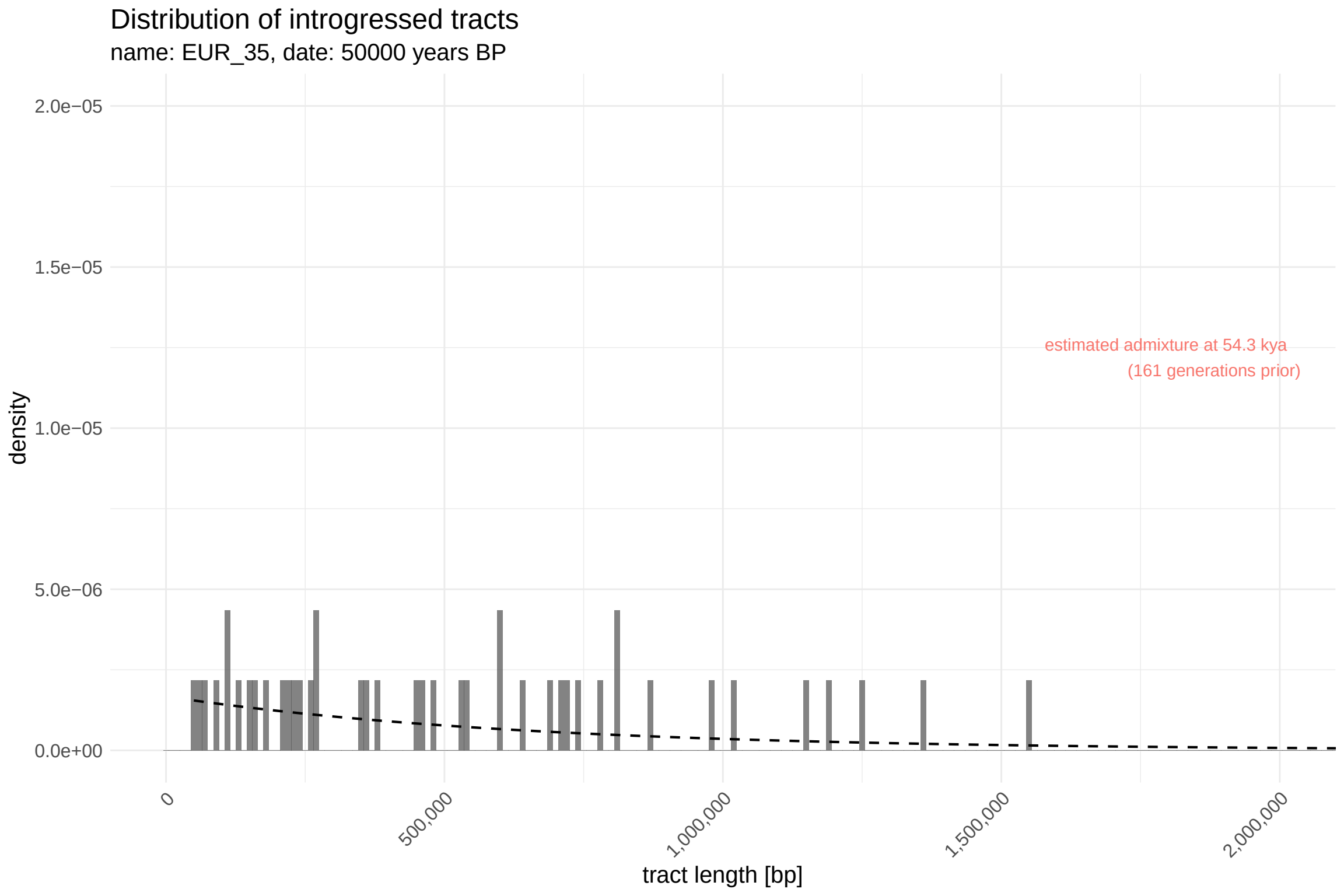

Distribution of introgressed tracts
name: EUR_30, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.4 kya
(163 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

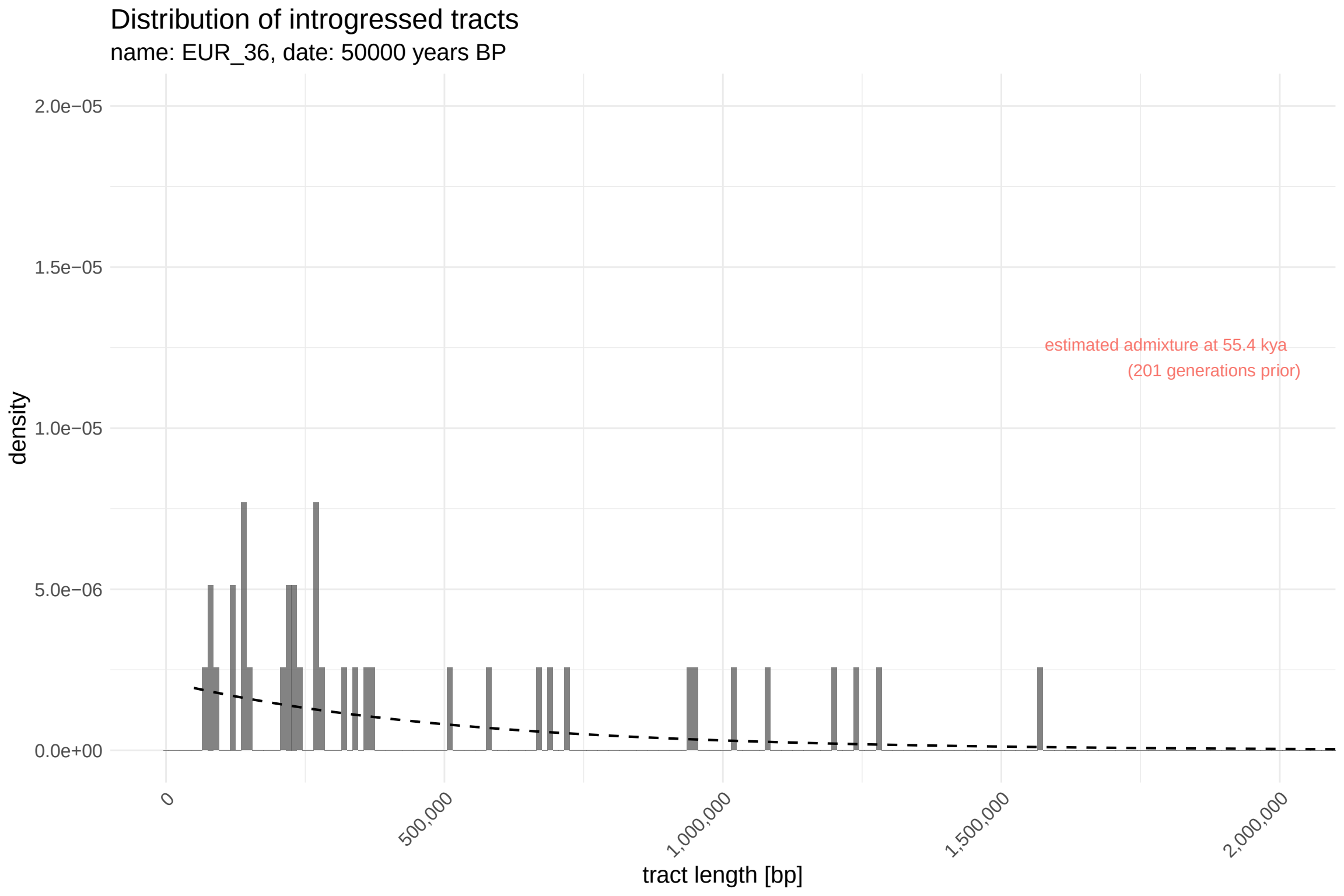

Distribution of introgressed tracts
name: EUR_31, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.8 kya
(177 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

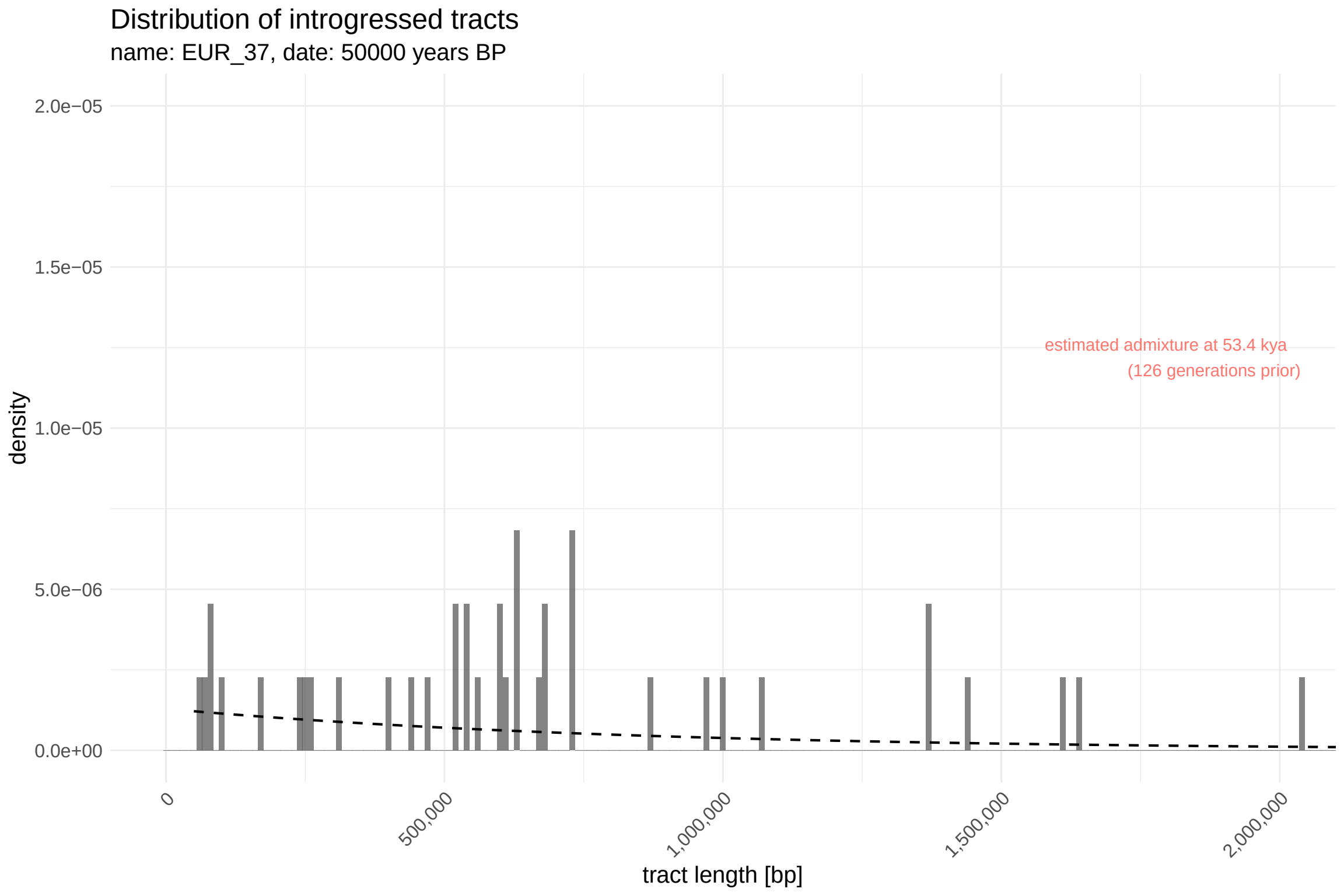

Distribution of introgressed tracts
name: EUR_32, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.3 kya
(159 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

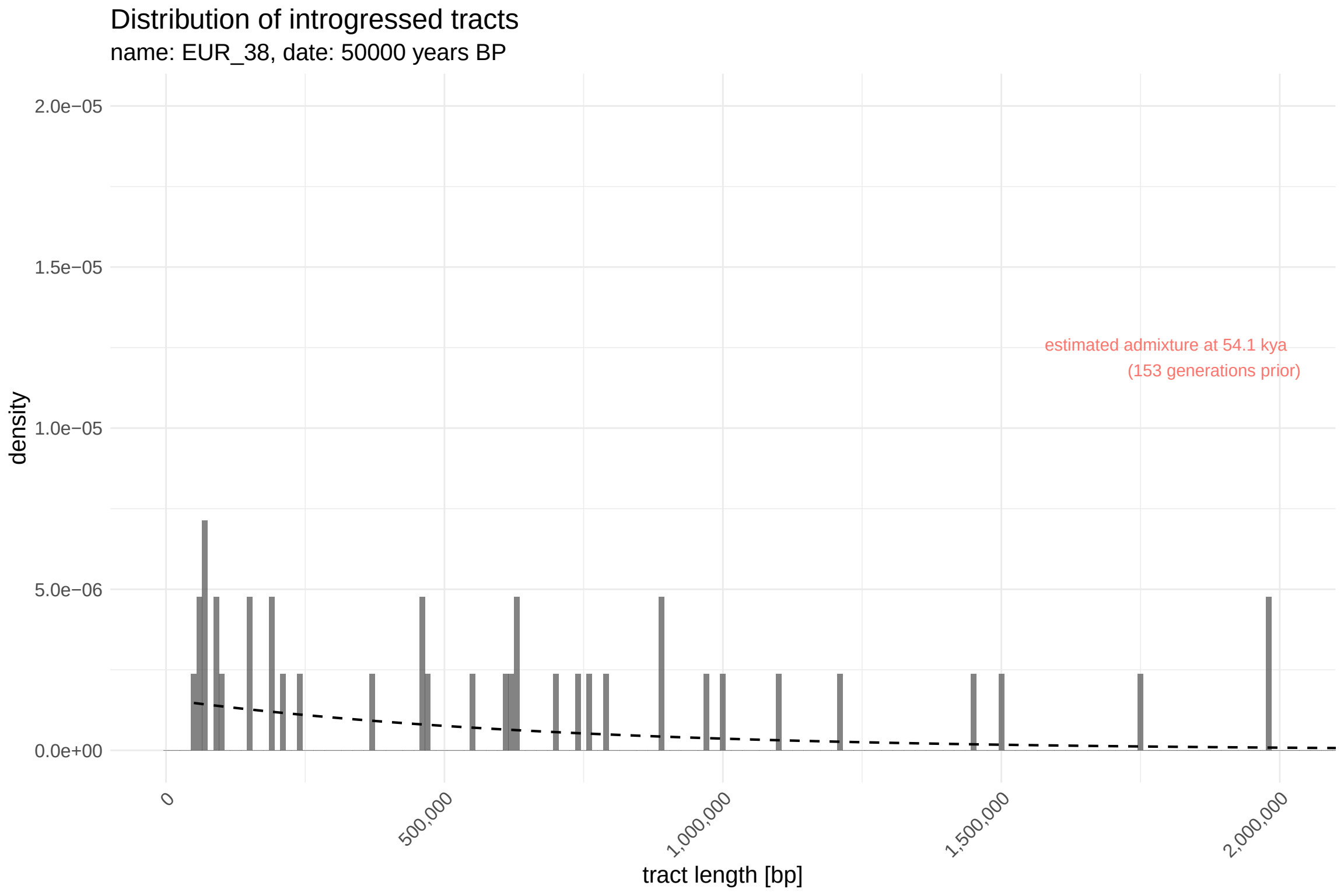

Distribution of introgressed tracts
name: EUR_33, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.8 kya
(140 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

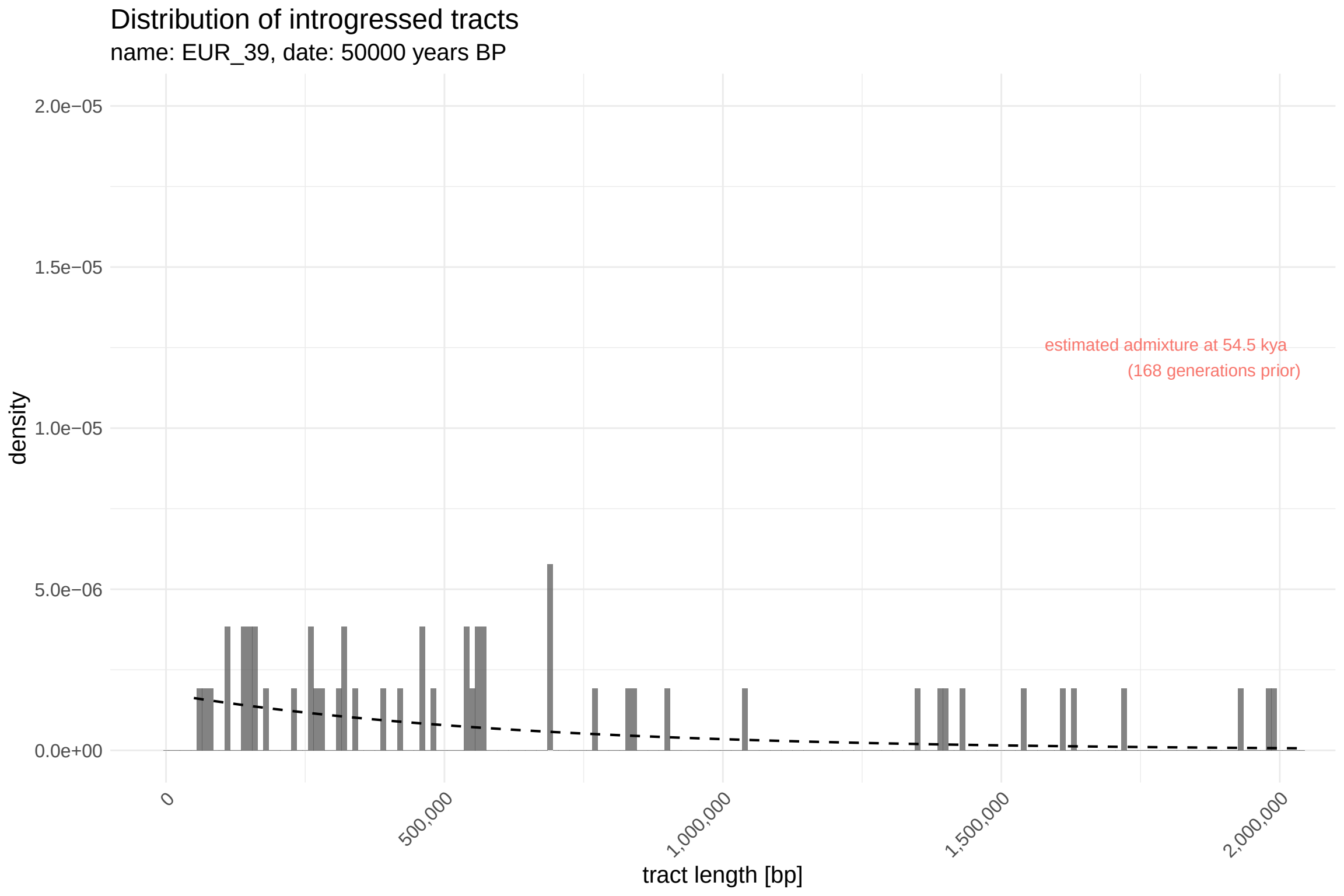

Distribution of introgressed tracts
name: EUR_34, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 55.5 kya
(204 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

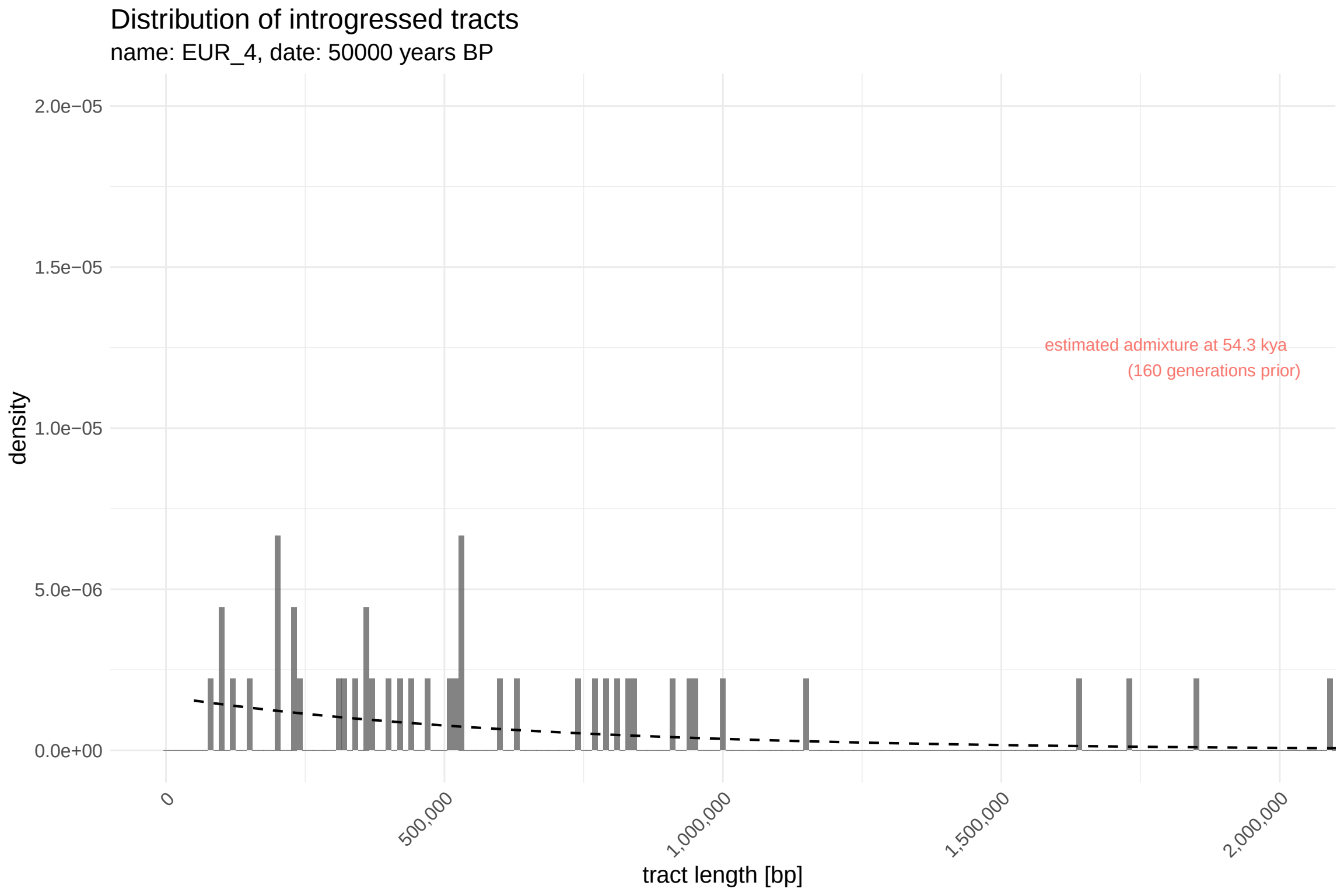

Distribution of introgressed tracts
name: EUR_35, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.3 kya
(161 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

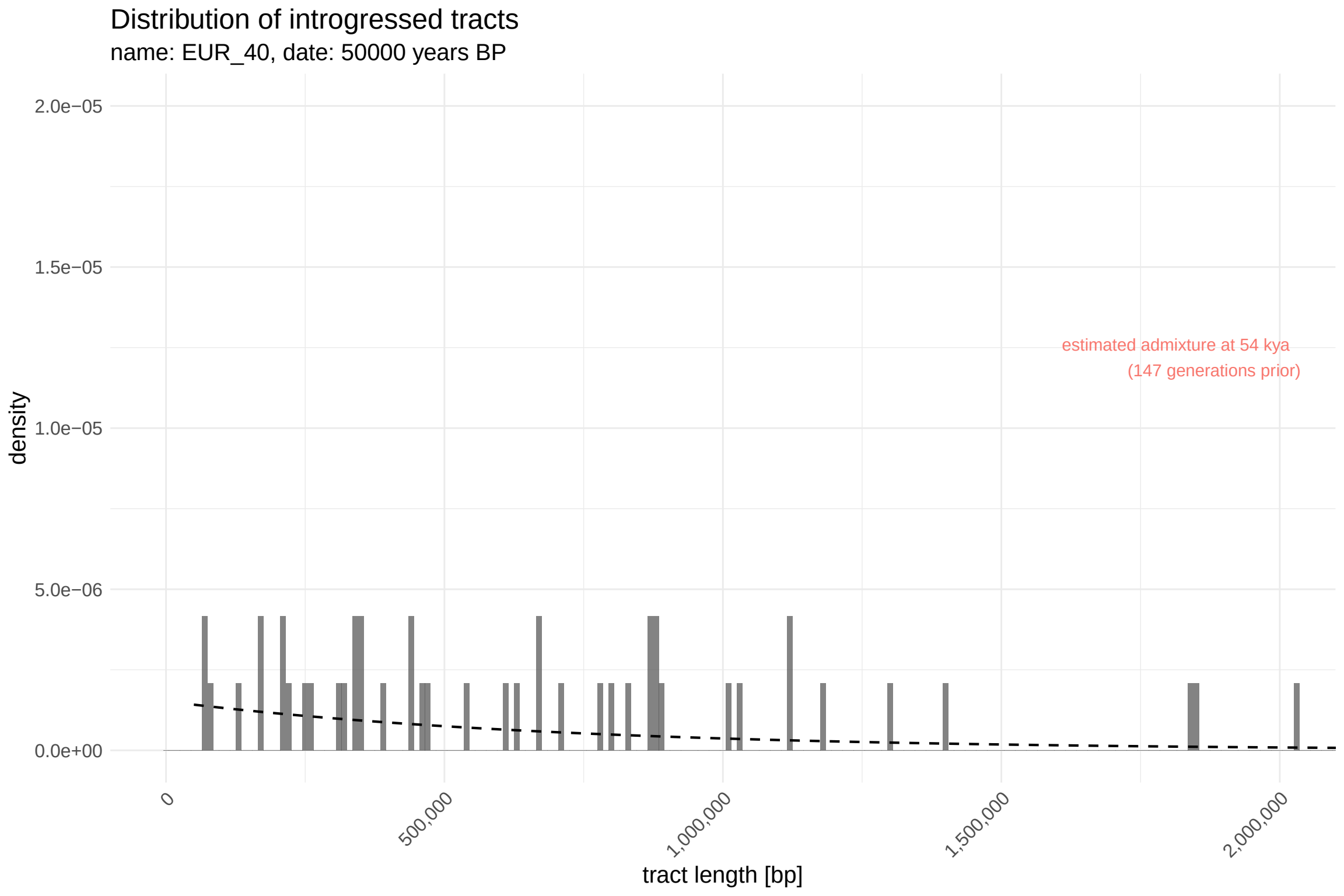

Distribution of introgressed tracts
name: EUR_36, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 55.4 kya
(201 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

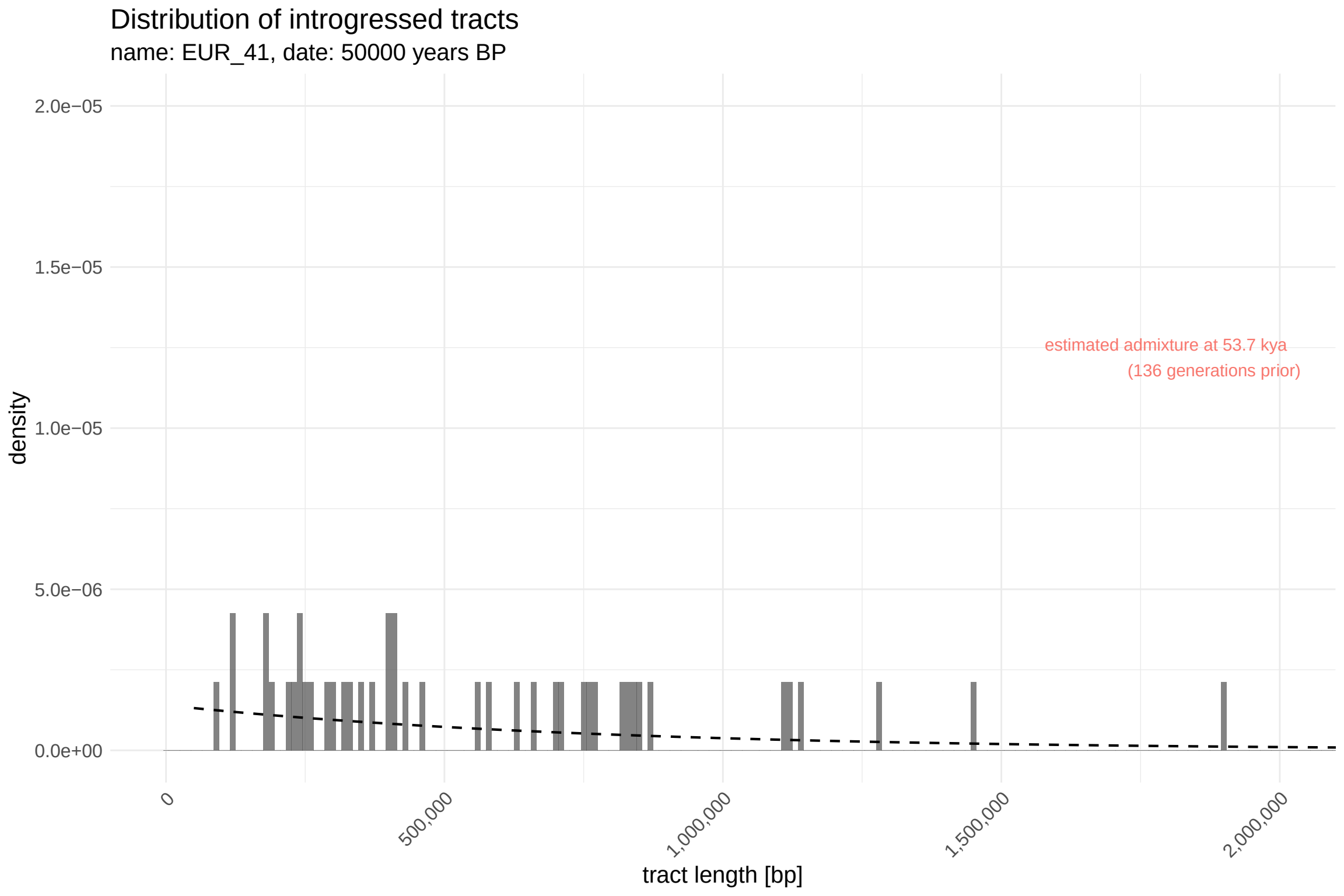

Distribution of introgressed tracts
name: EUR_37, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.4 kya
(126 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

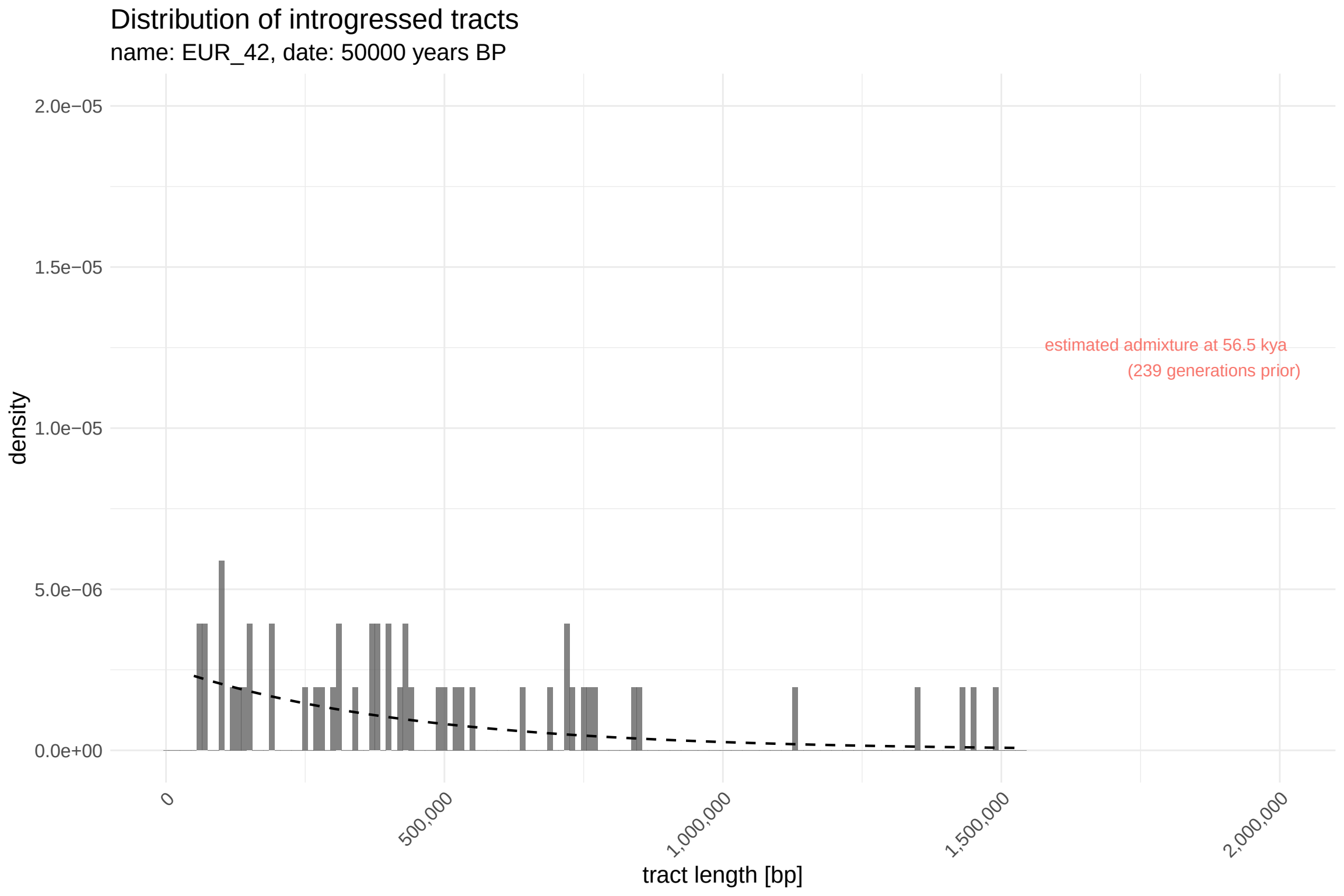

Distribution of introgressed tracts
name: EUR_38, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.1 kya
(153 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

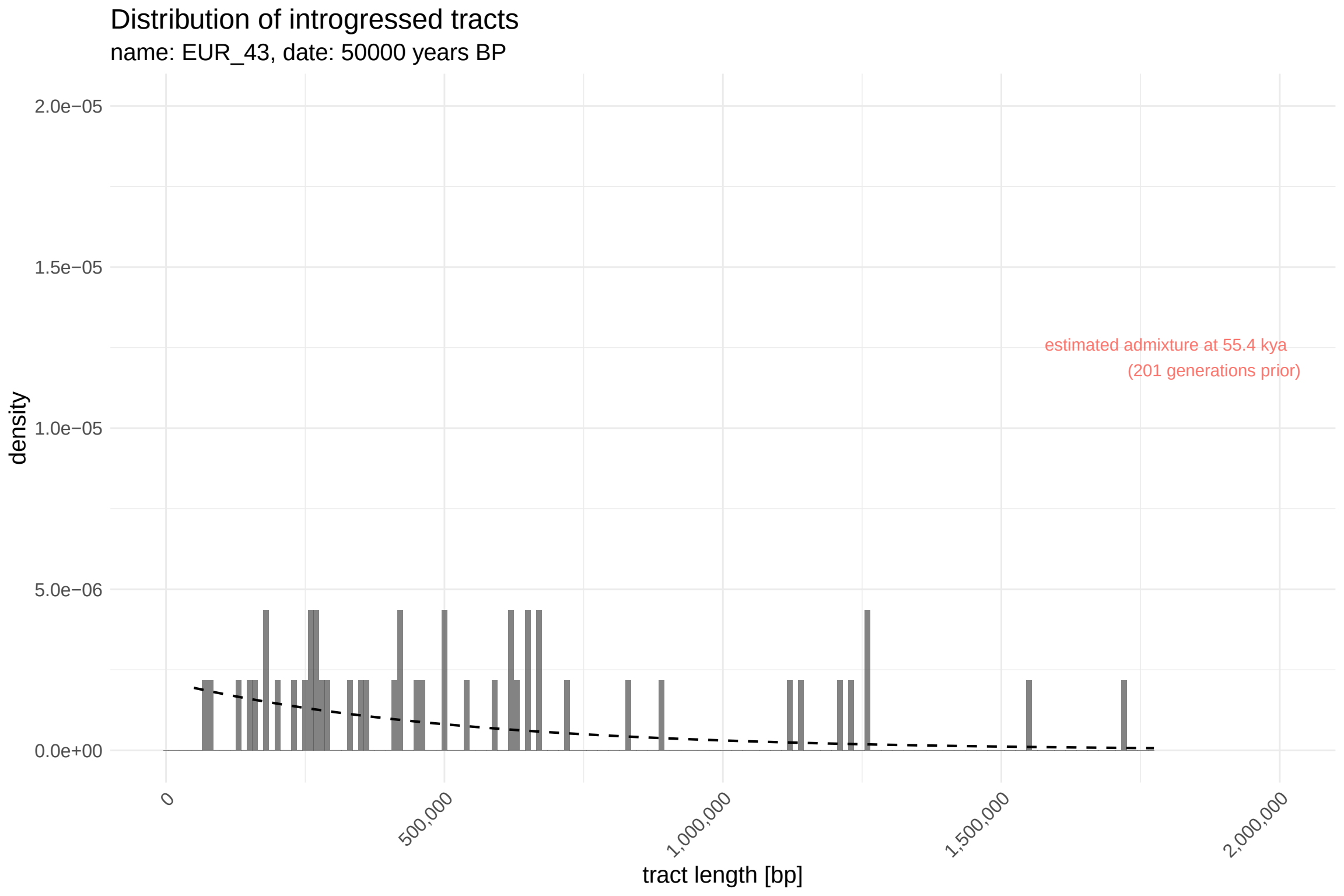

Distribution of introgressed tracts
name: EUR_39, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.5 kya
(168 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

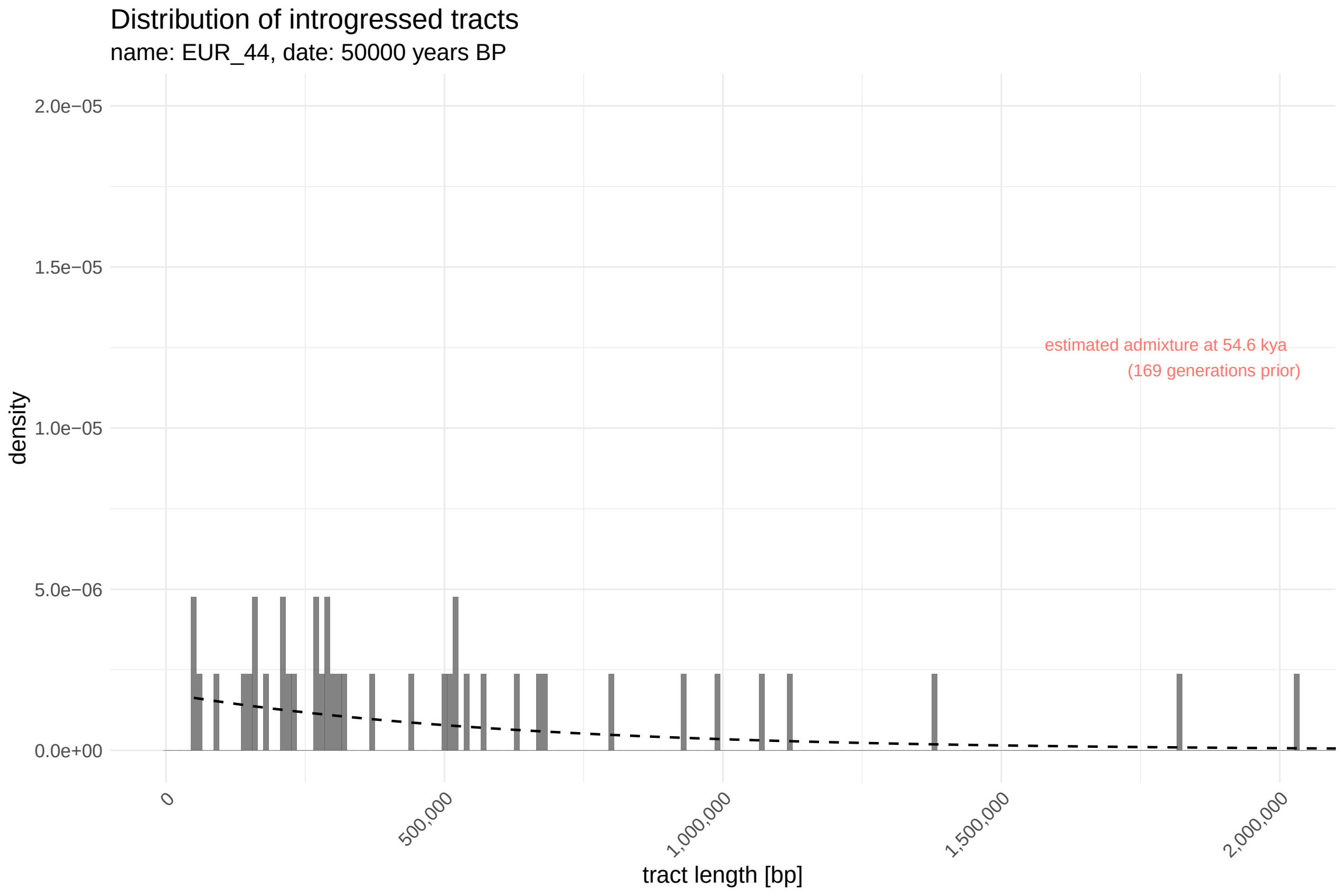

Distribution of introgressed tracts
name: EUR_4, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.3 kya
(160 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

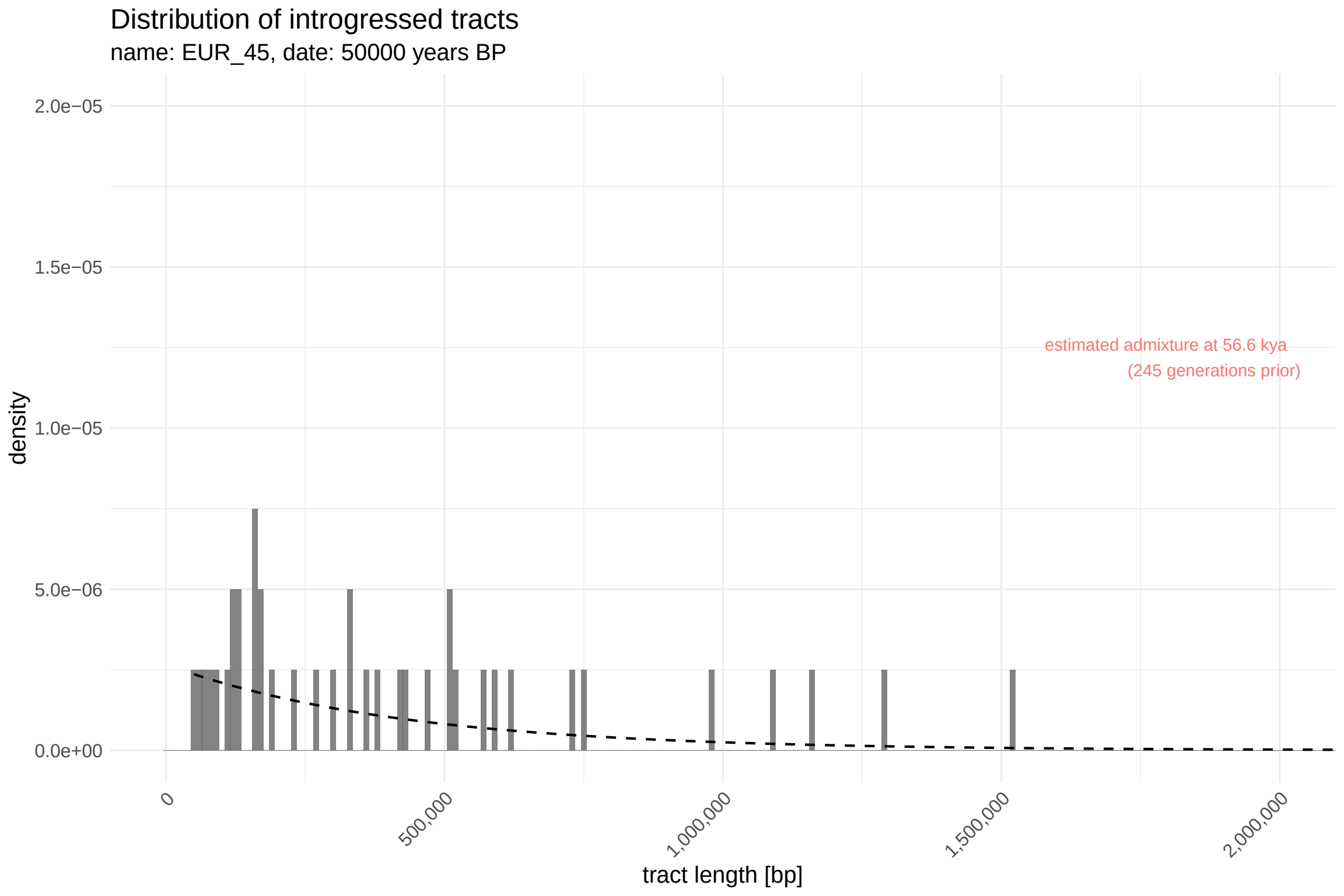

Distribution of introgressed tracts
name: EUR_40, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54 kya
(147 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

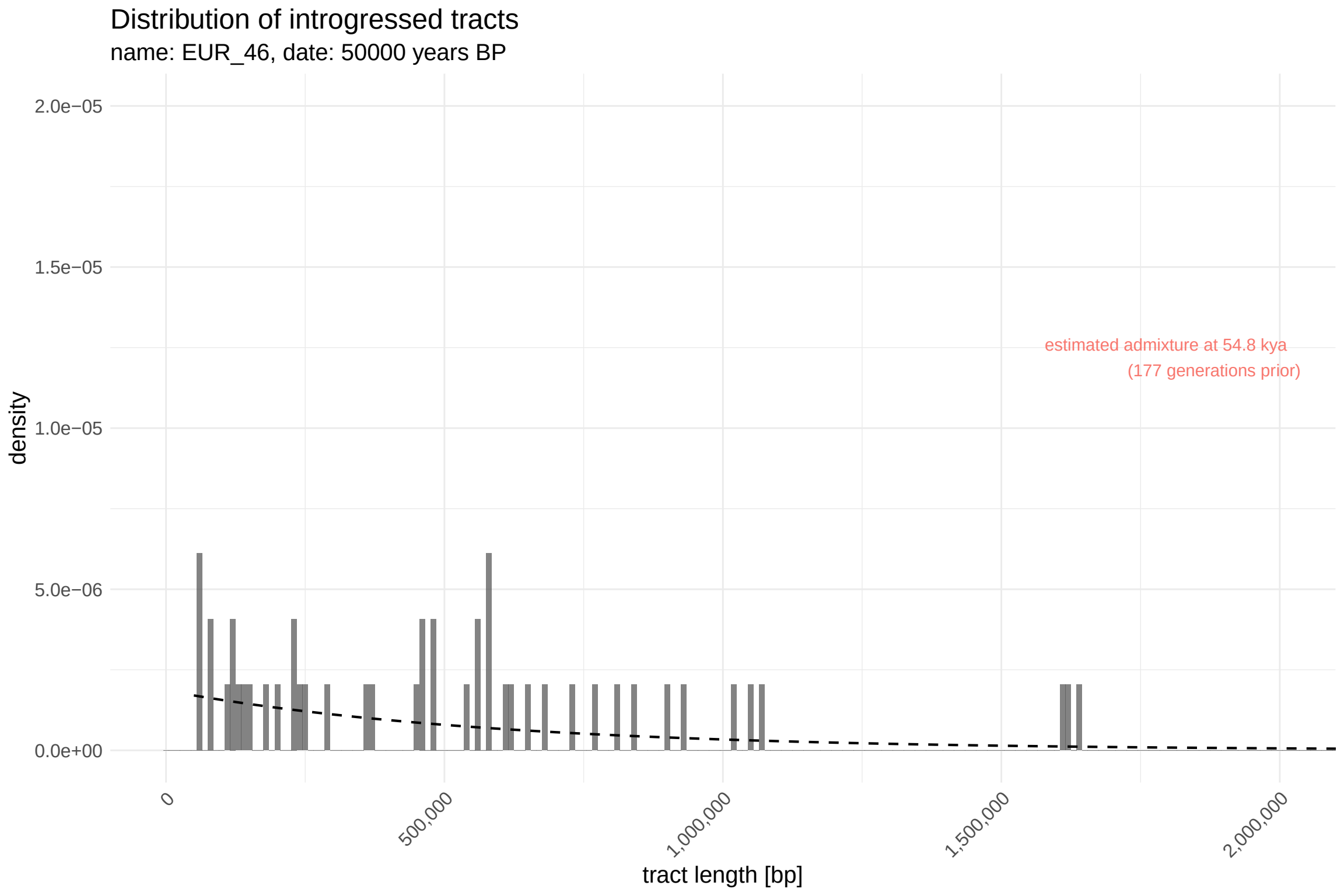

Distribution of introgressed tracts
name: EUR_41, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.7 kya
(136 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

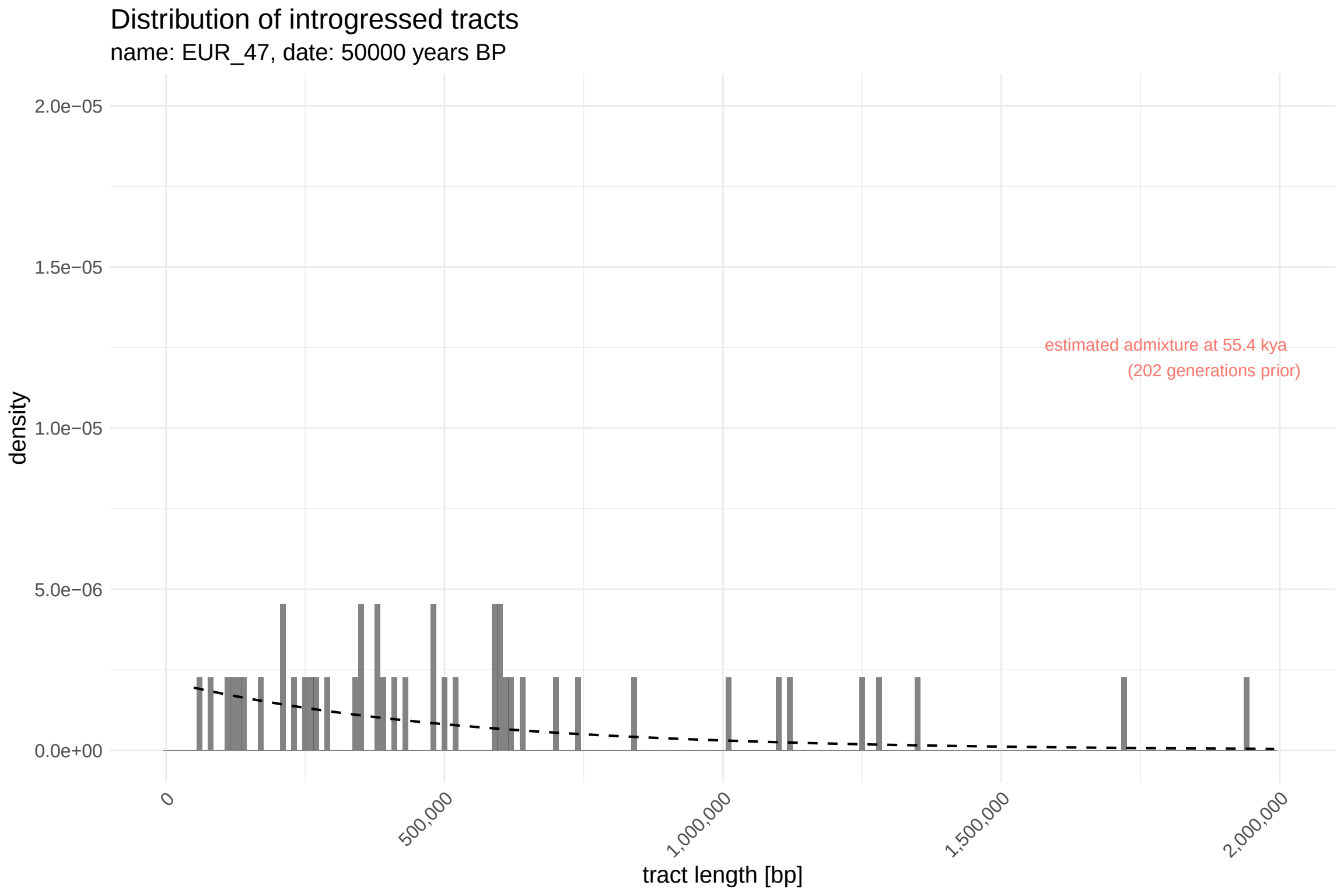

Distribution of introgressed tracts
name: EUR_42, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 56.5 kya
(239 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

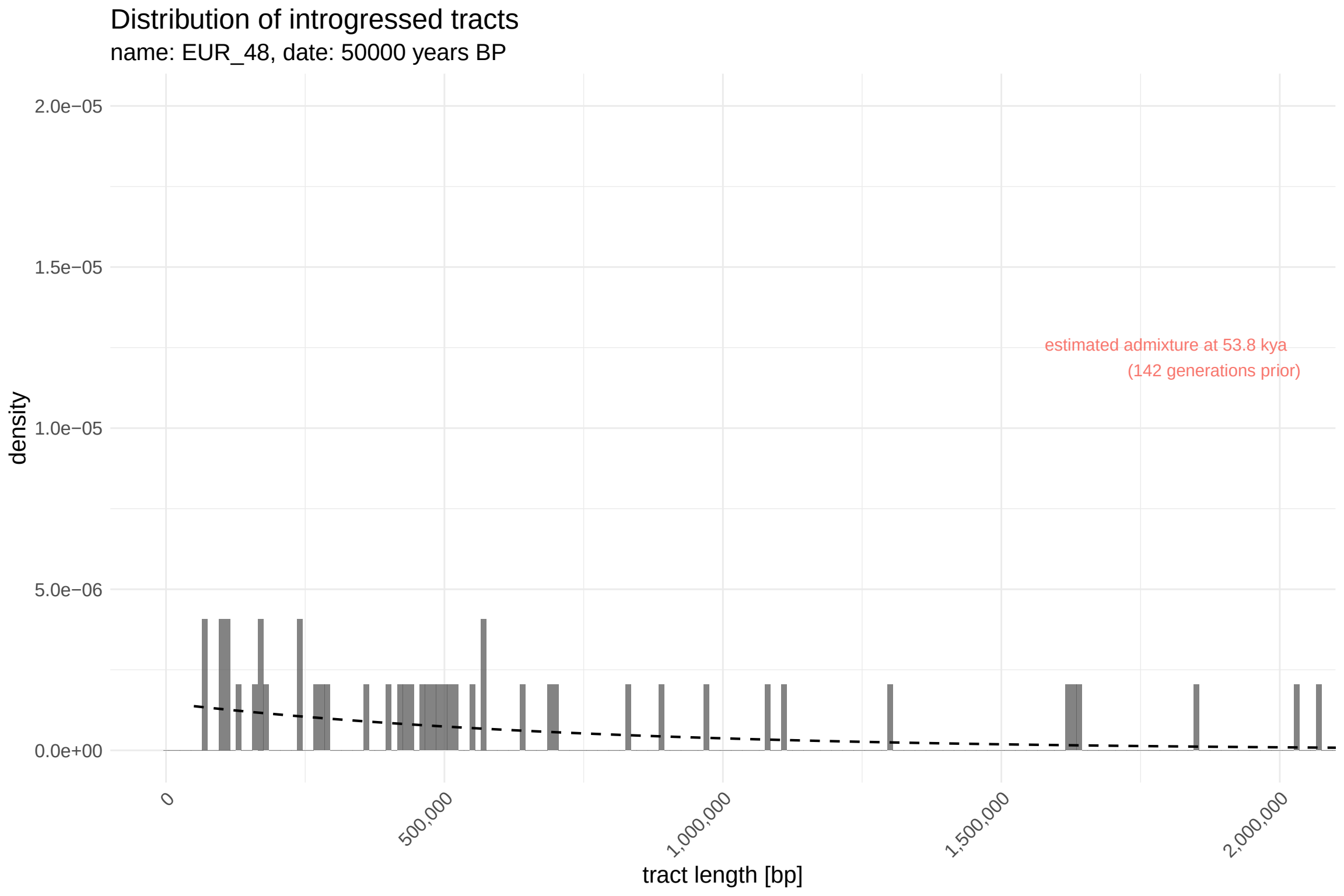

Distribution of introgressed tracts
name: EUR_43, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 55.4 kya
(201 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

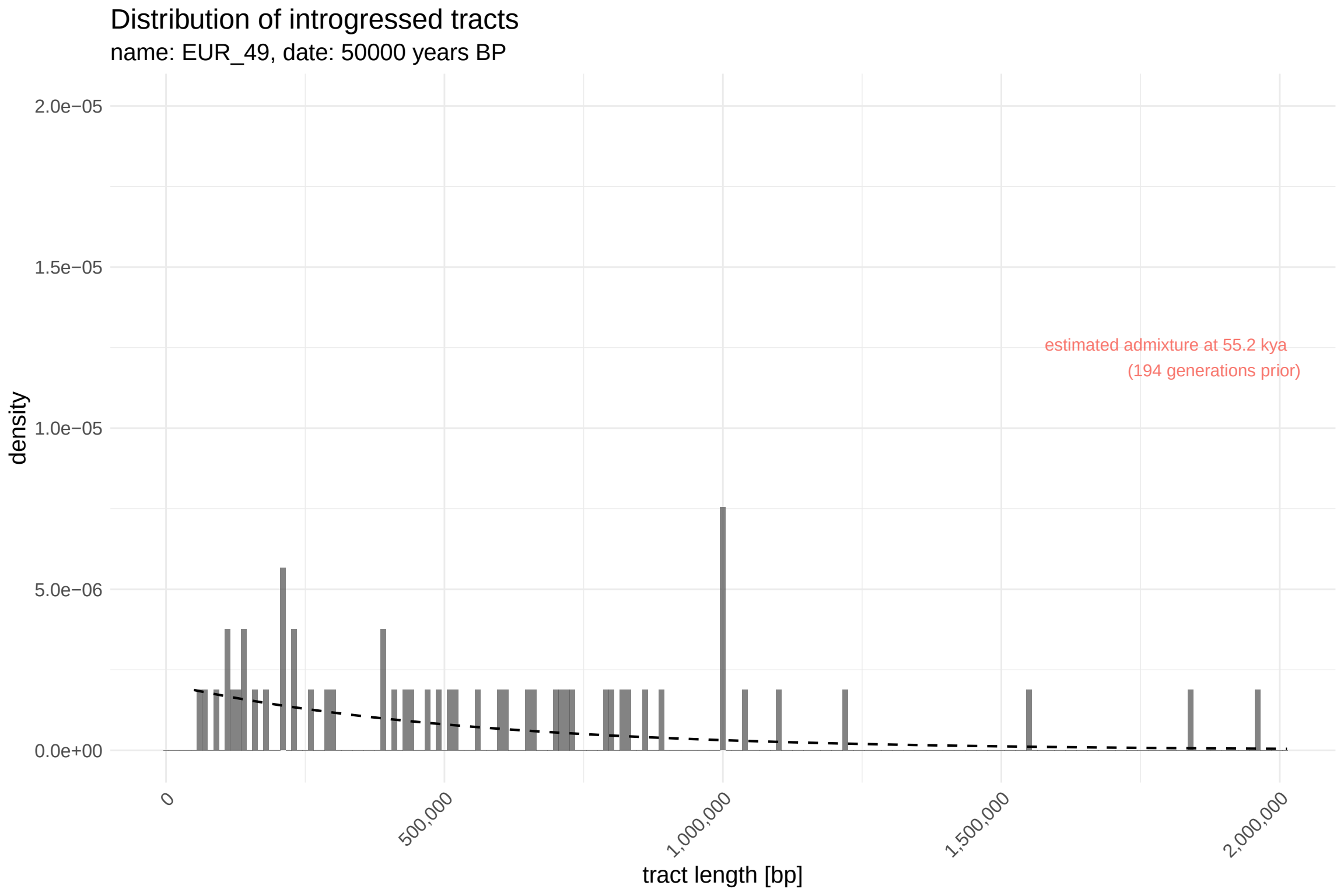

Distribution of introgressed tracts
name: EUR_44, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.6 kya
(169 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

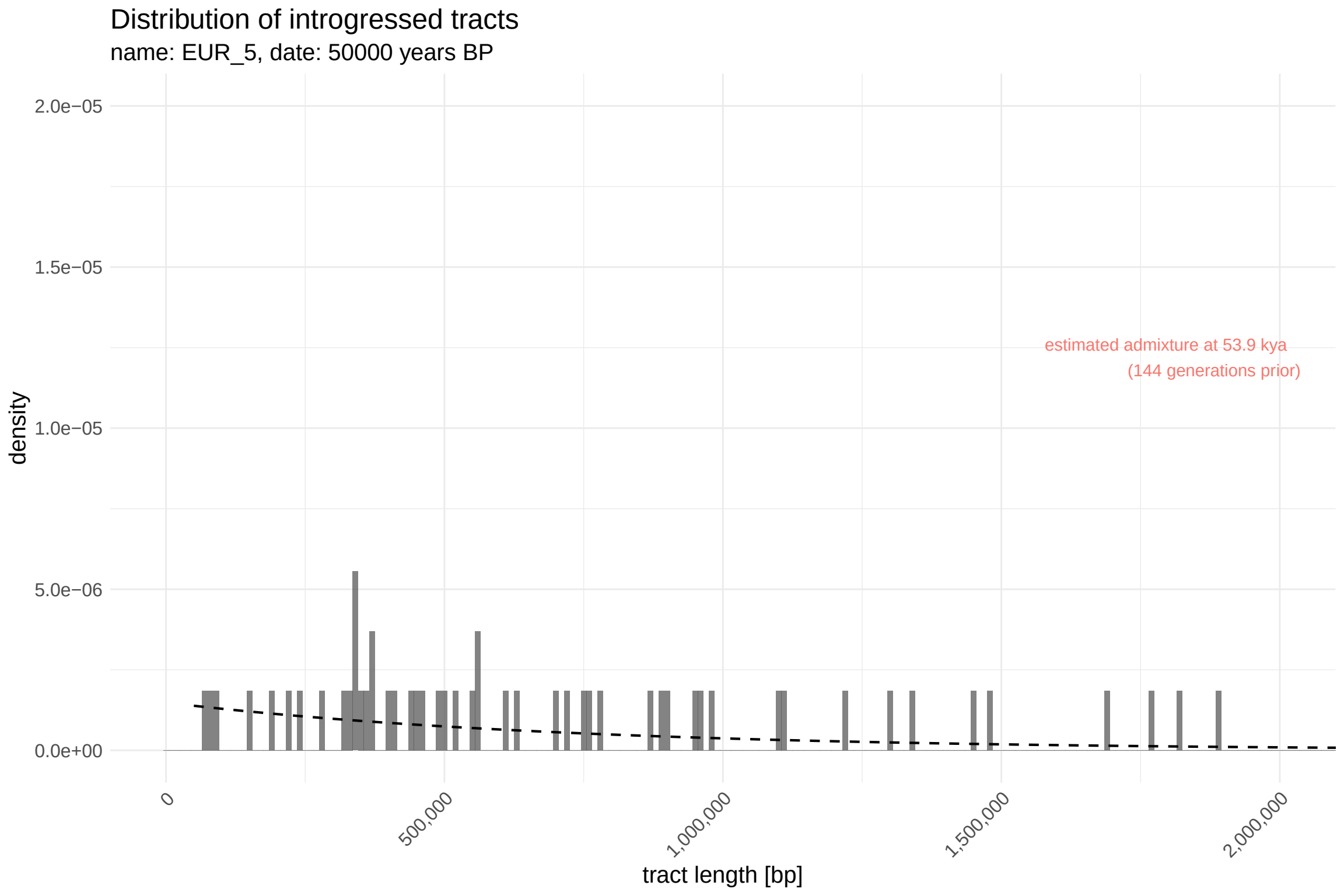

Distribution of introgressed tracts
name: EUR_45, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 56.6 kya
(245 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

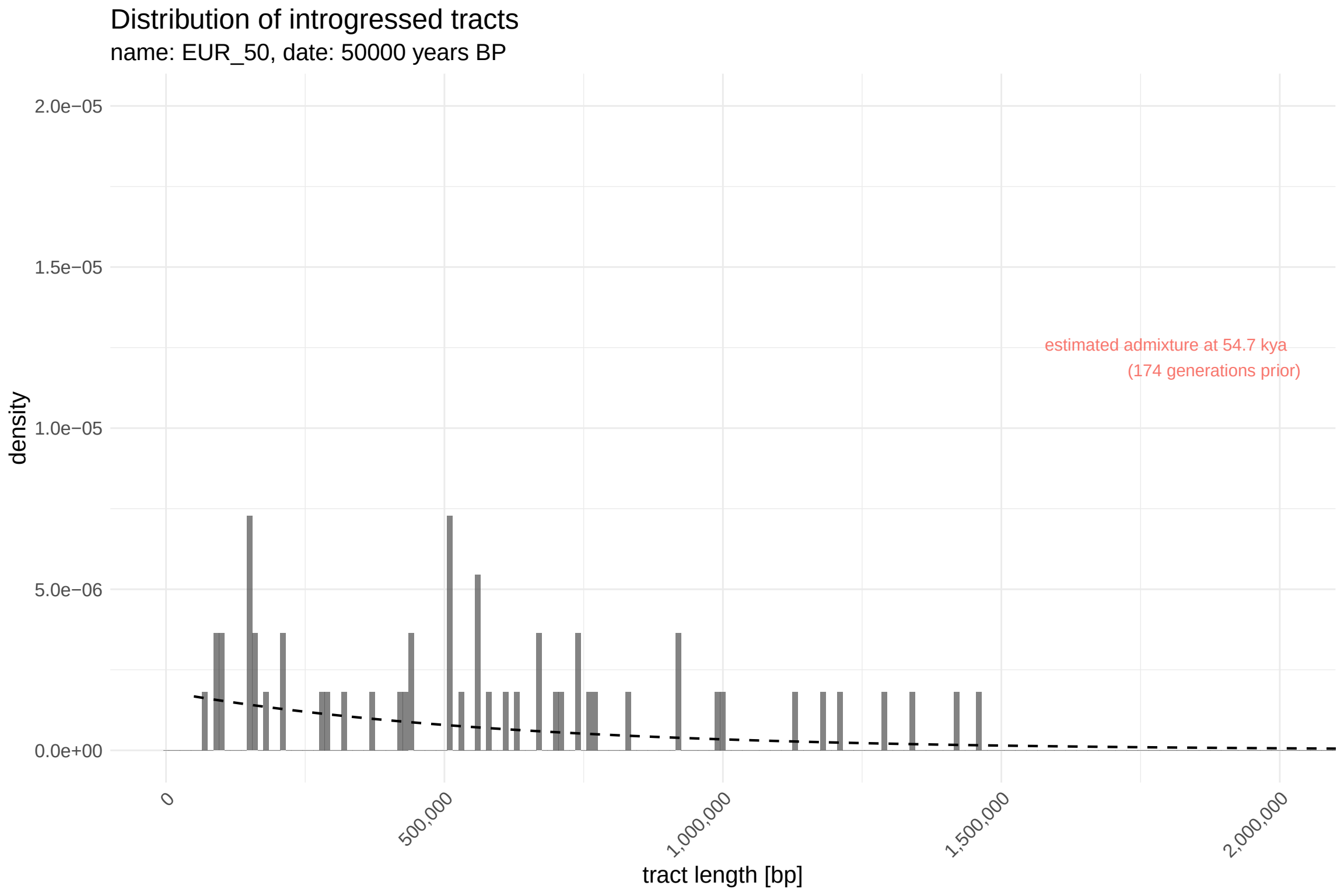

Distribution of introgressed tracts
name: EUR_46, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.8 kya
(177 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

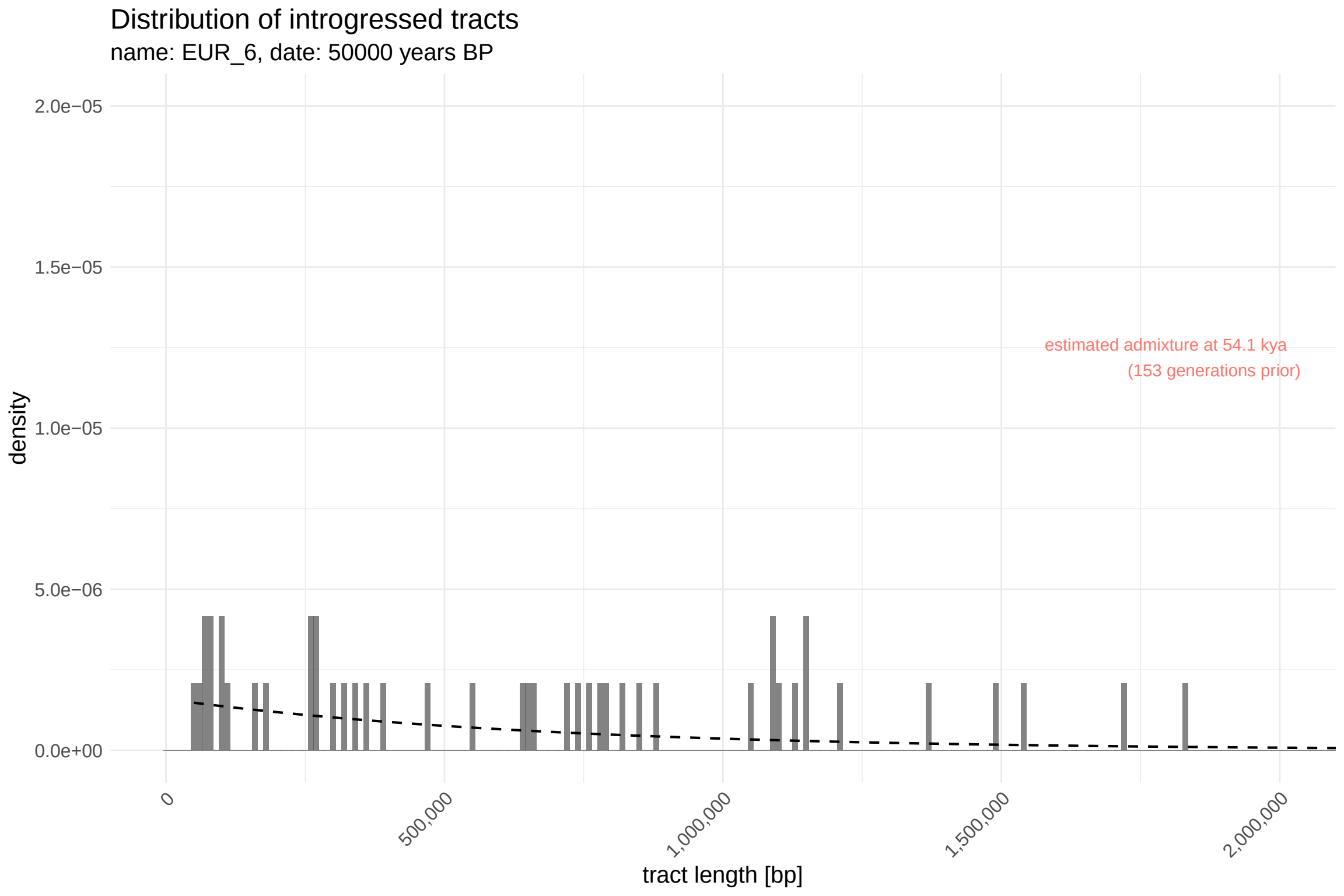

Distribution of introgressed tracts
name: EUR_47, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 55.4 kya
(202 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

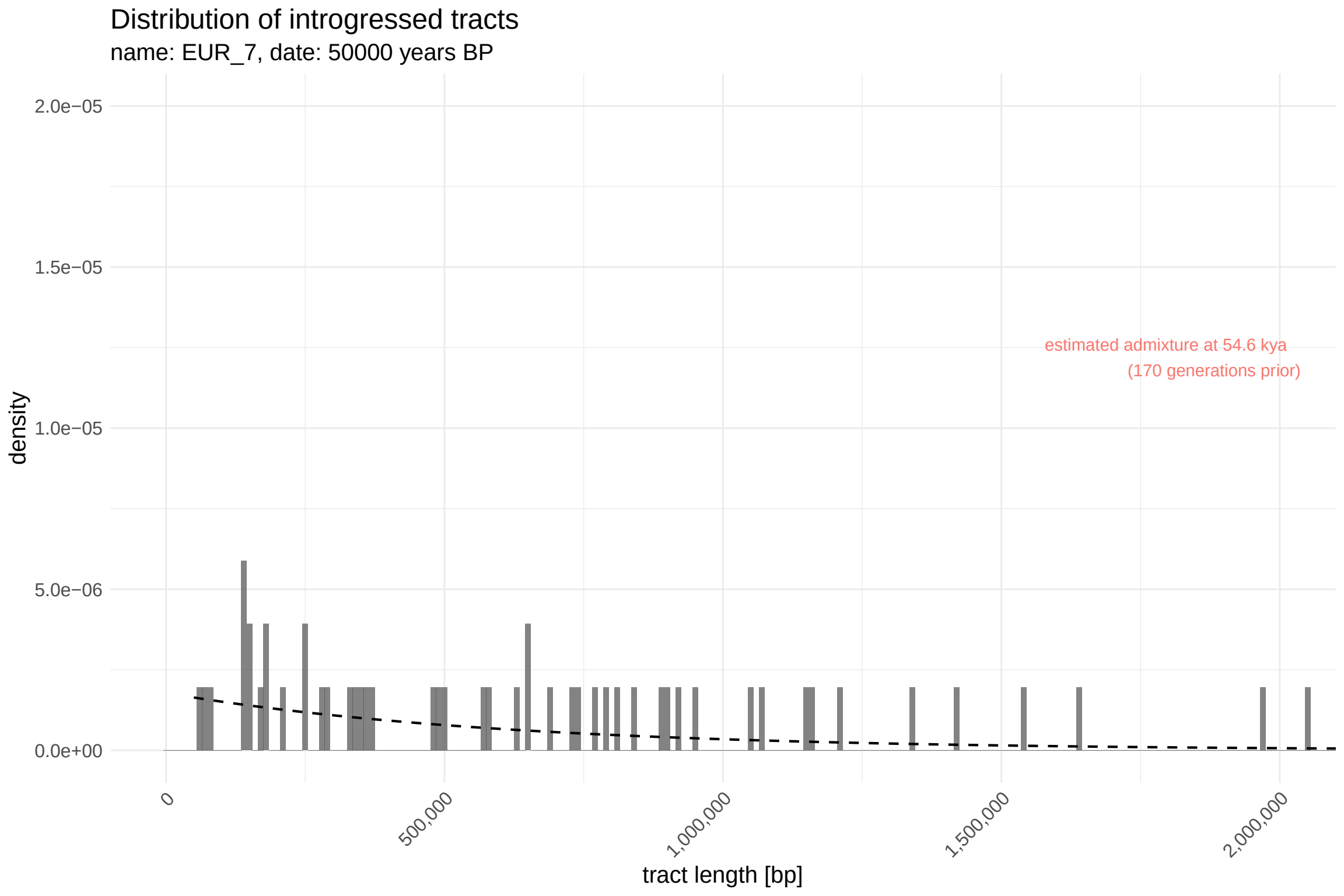

Distribution of introgressed tracts
name: EUR_48, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.8 kya
(142 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

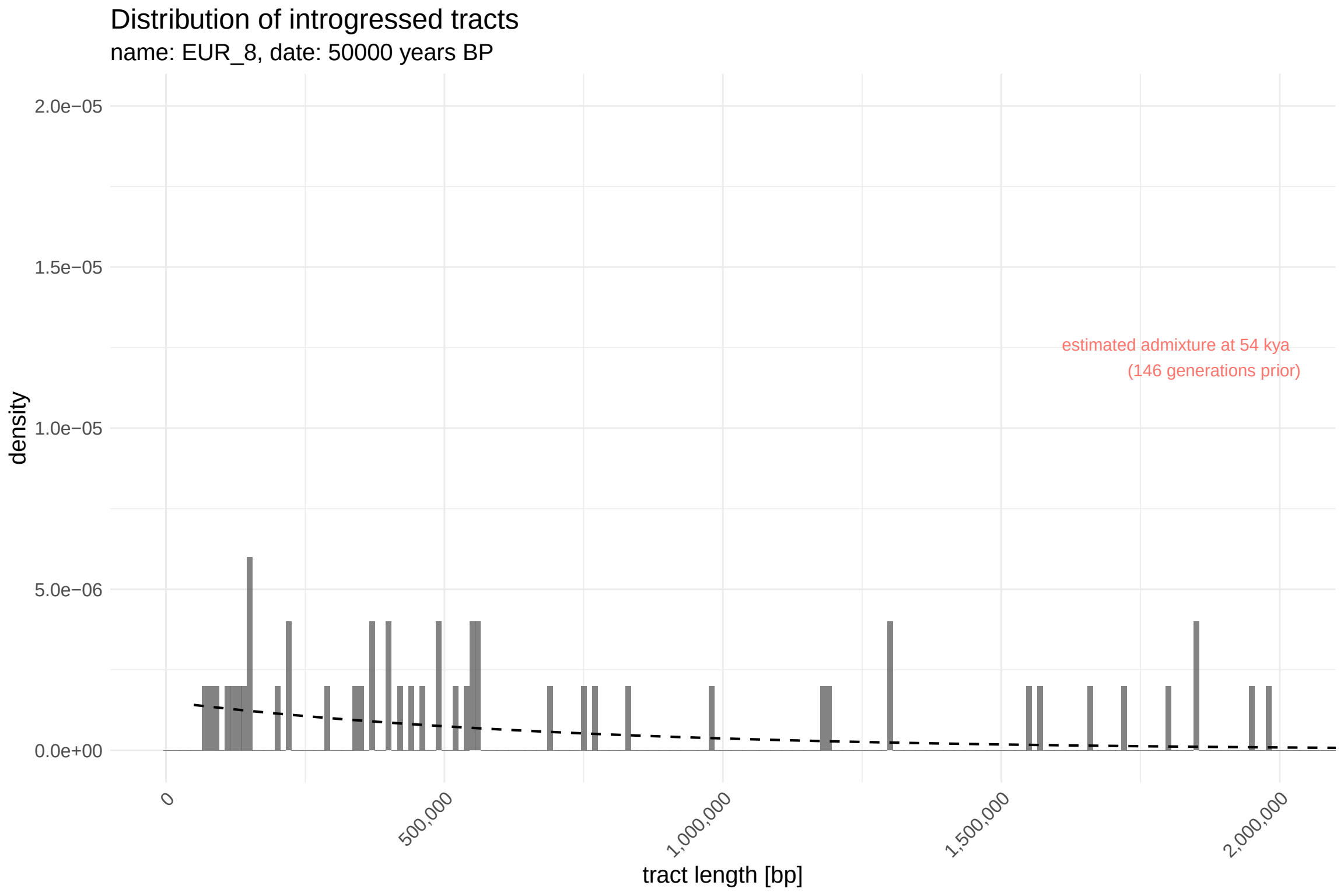

Distribution of introgressed tracts
name: EUR_49, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 55.2 kya
(194 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

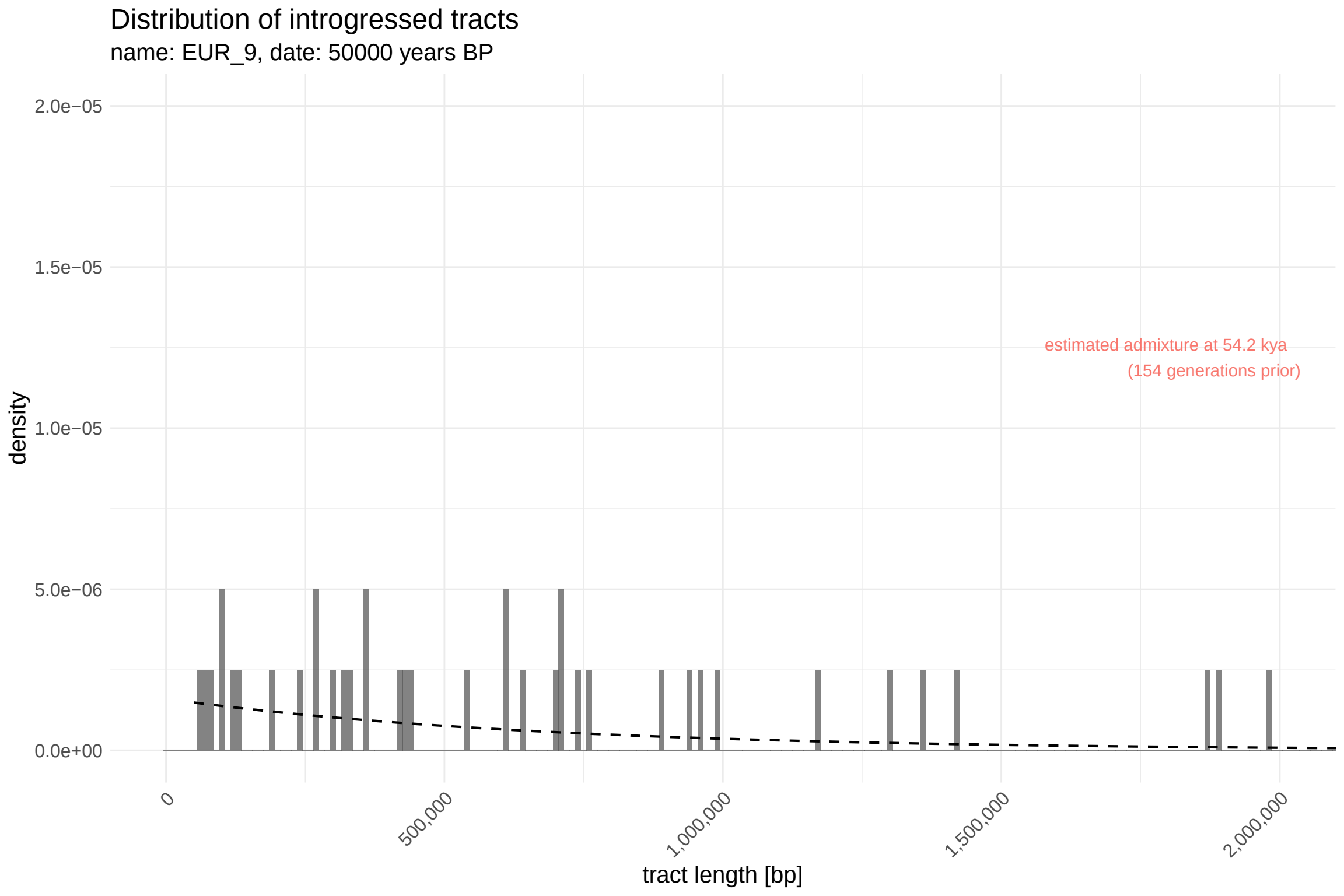

Distribution of introgressed tracts
name: EUR_5, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.9 kya
(144 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

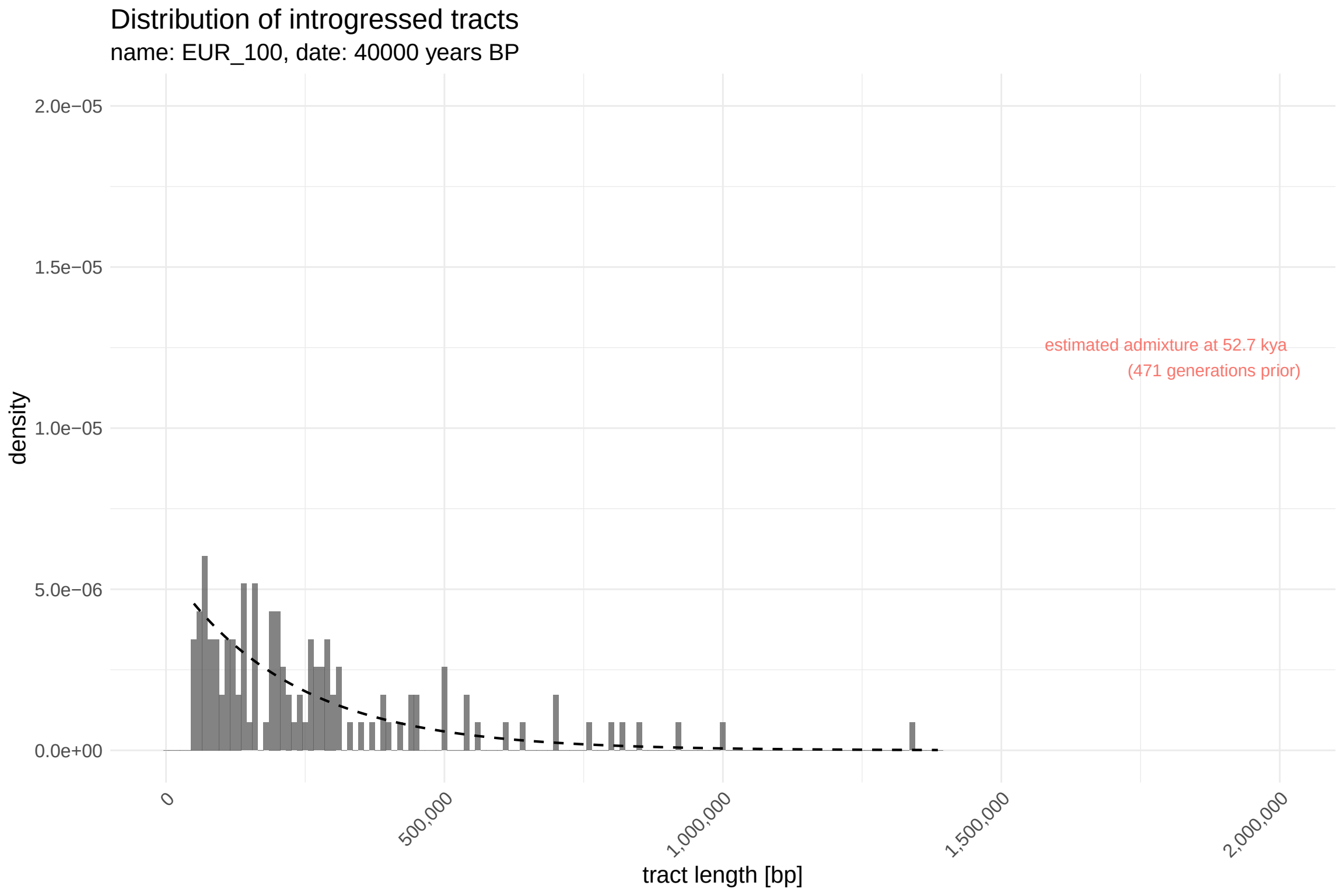

Distribution of introgressed tracts
name: EUR_50, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.7 kya
(174 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

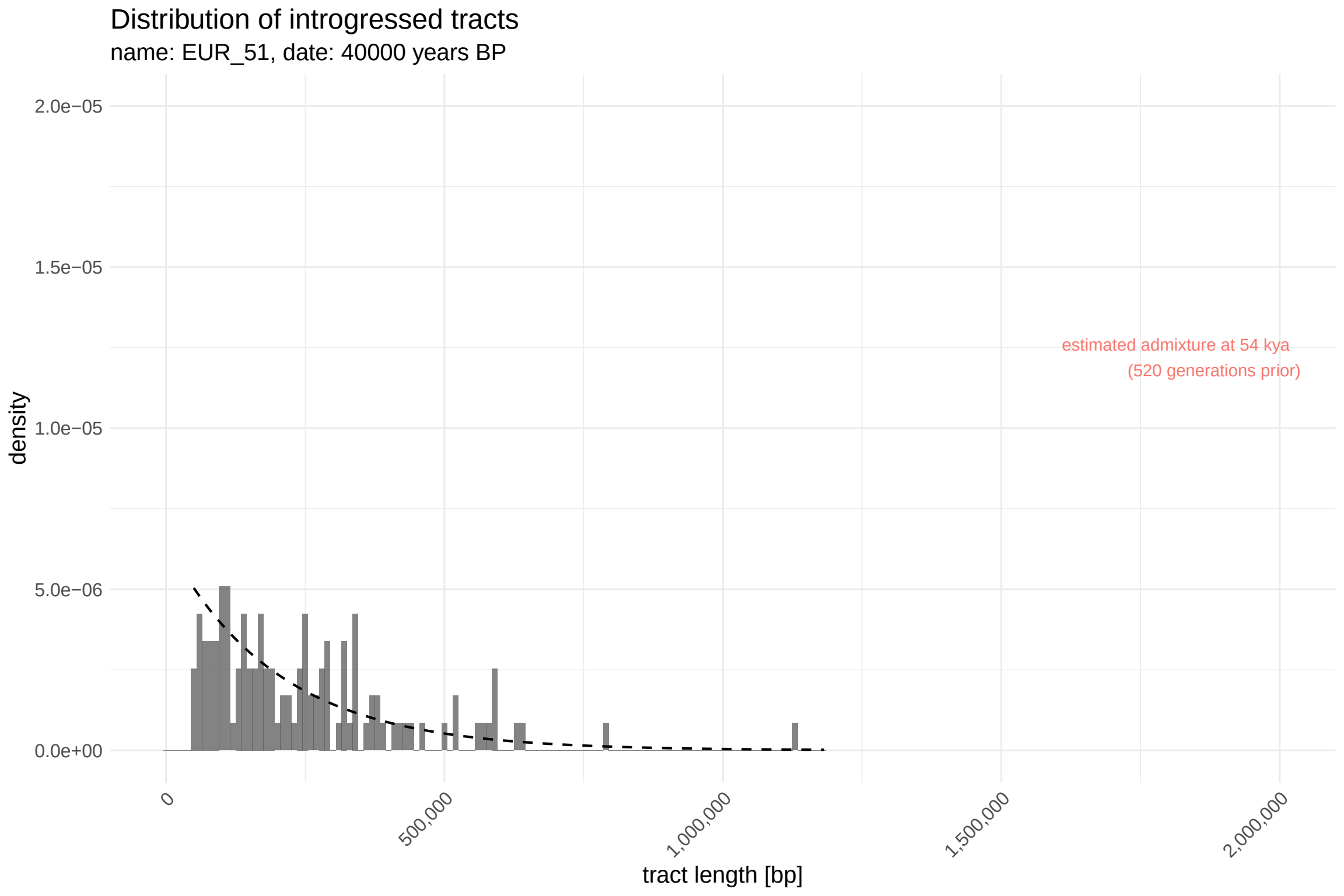

Distribution of introgressed tracts
name: EUR_6, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.1 kya
(153 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

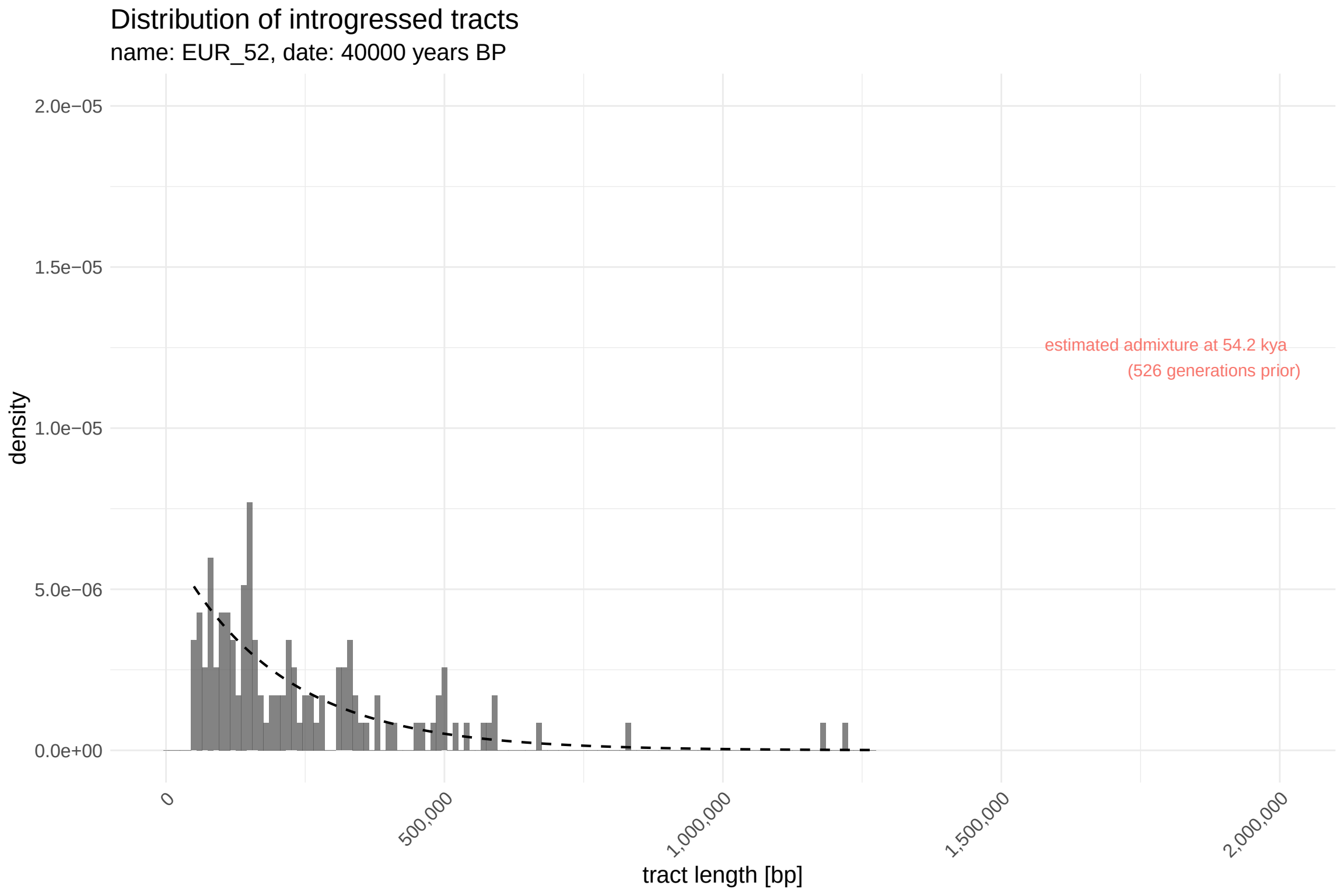

Distribution of introgressed tracts
name: EUR_7, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.6 kya
(170 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

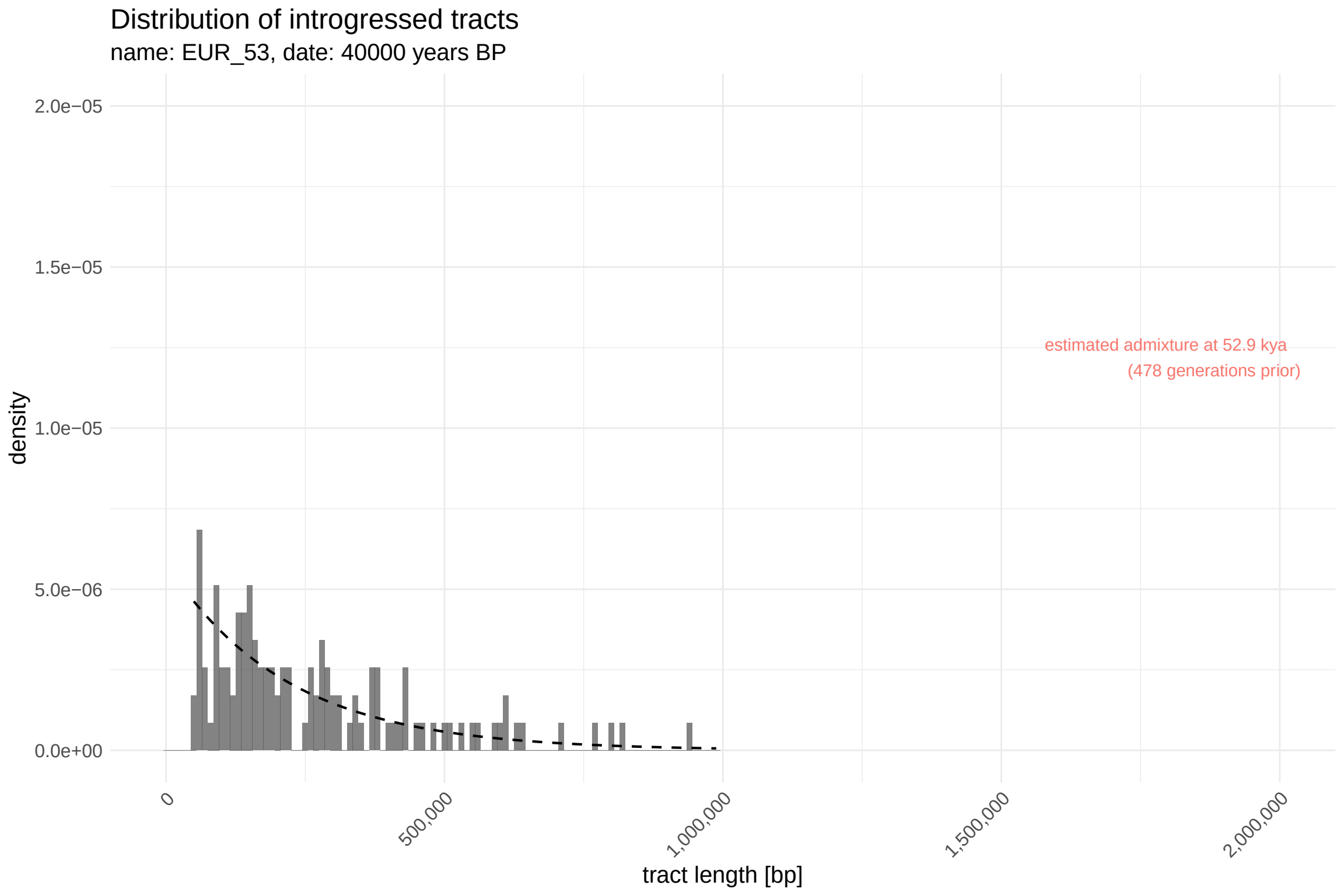

Distribution of introgressed tracts
name: EUR_8, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54 kya
(146 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

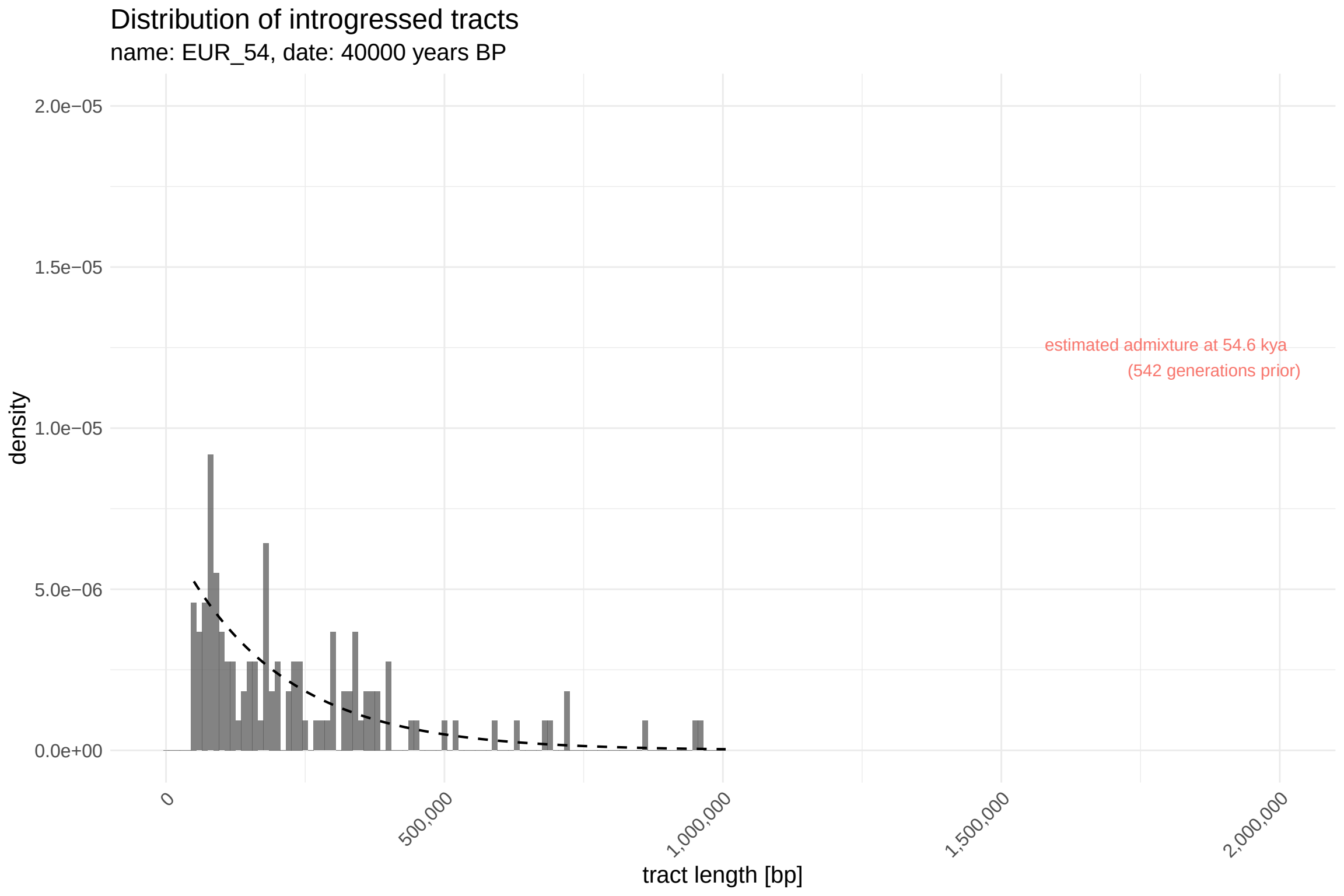

Distribution of introgressed tracts
name: EUR_9, date: 50000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.2 kya
(154 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

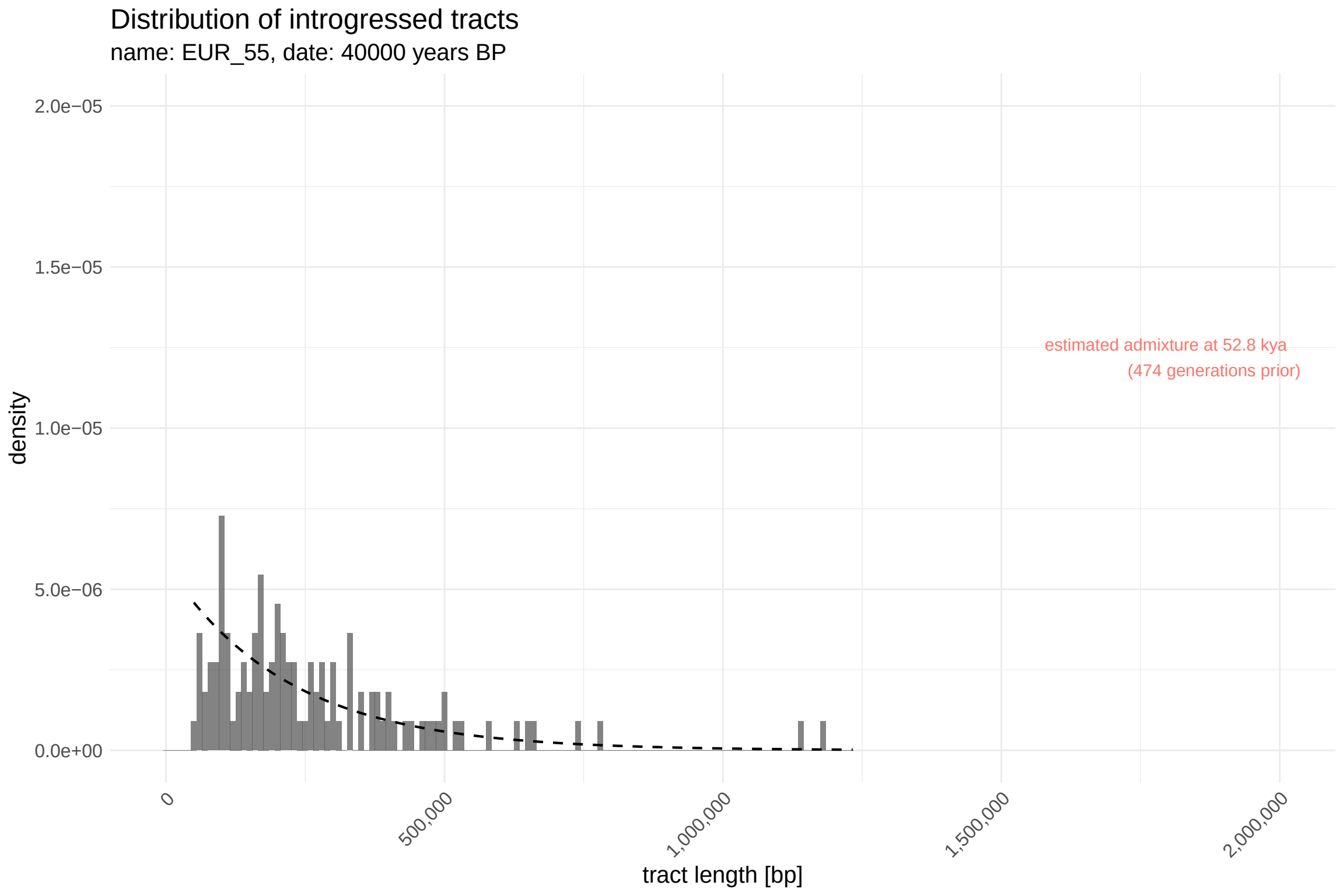

Distribution of introgressed tracts
name: EUR_100, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 52.7 kya
(471 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

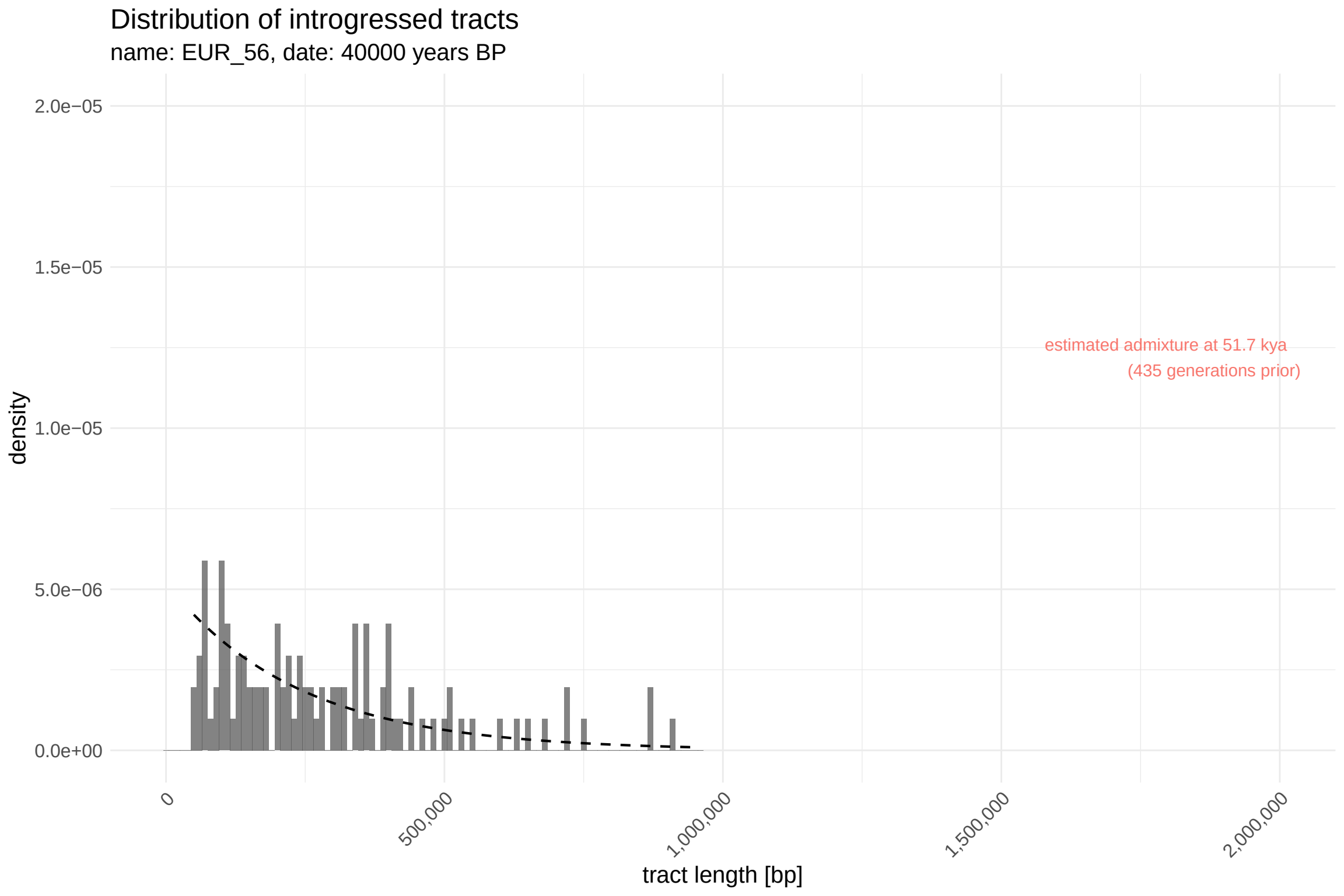

Distribution of introgressed tracts
name: EUR_51, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54 kya
(520 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

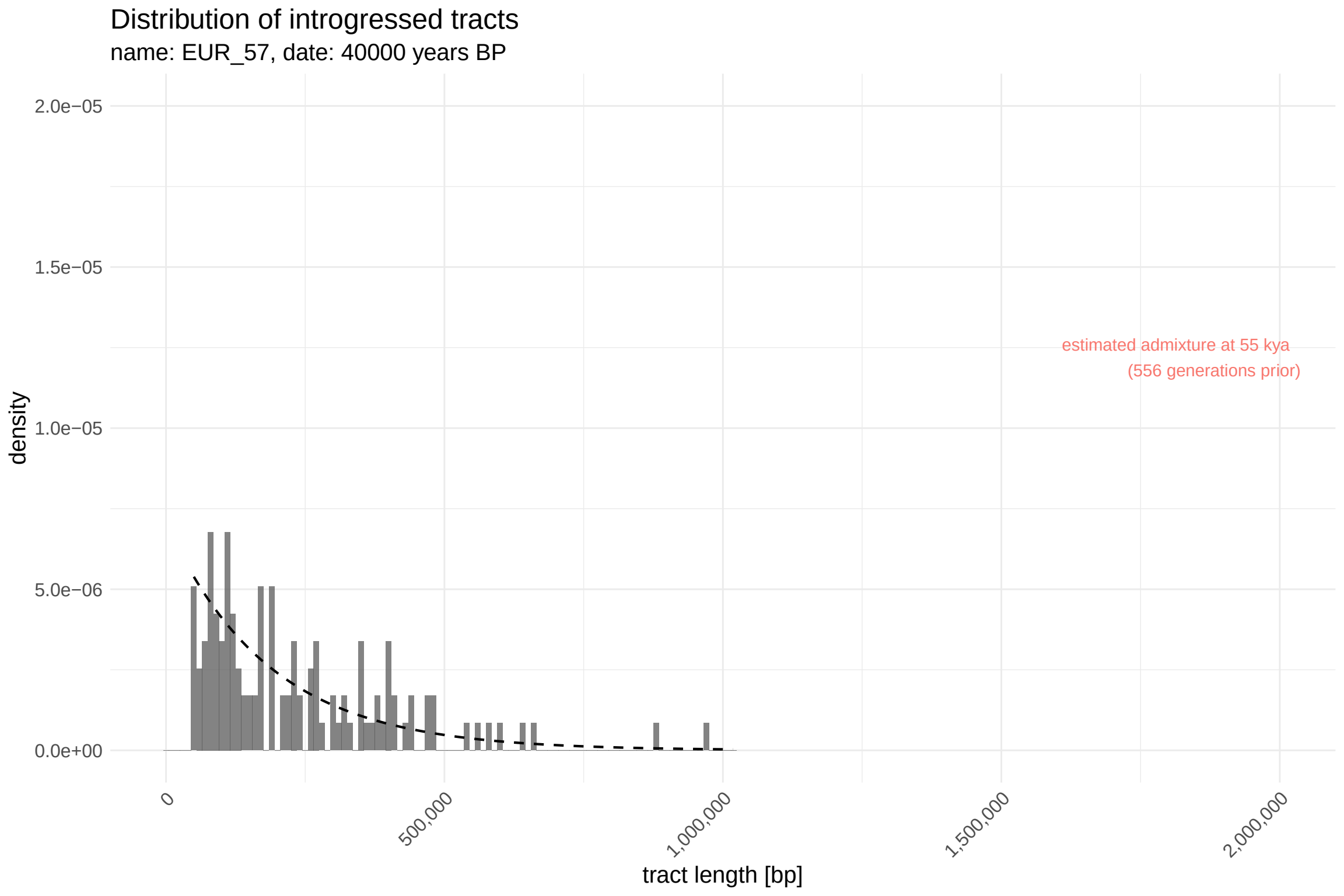

Distribution of introgressed tracts
name: EUR_52, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.2 kya
(526 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

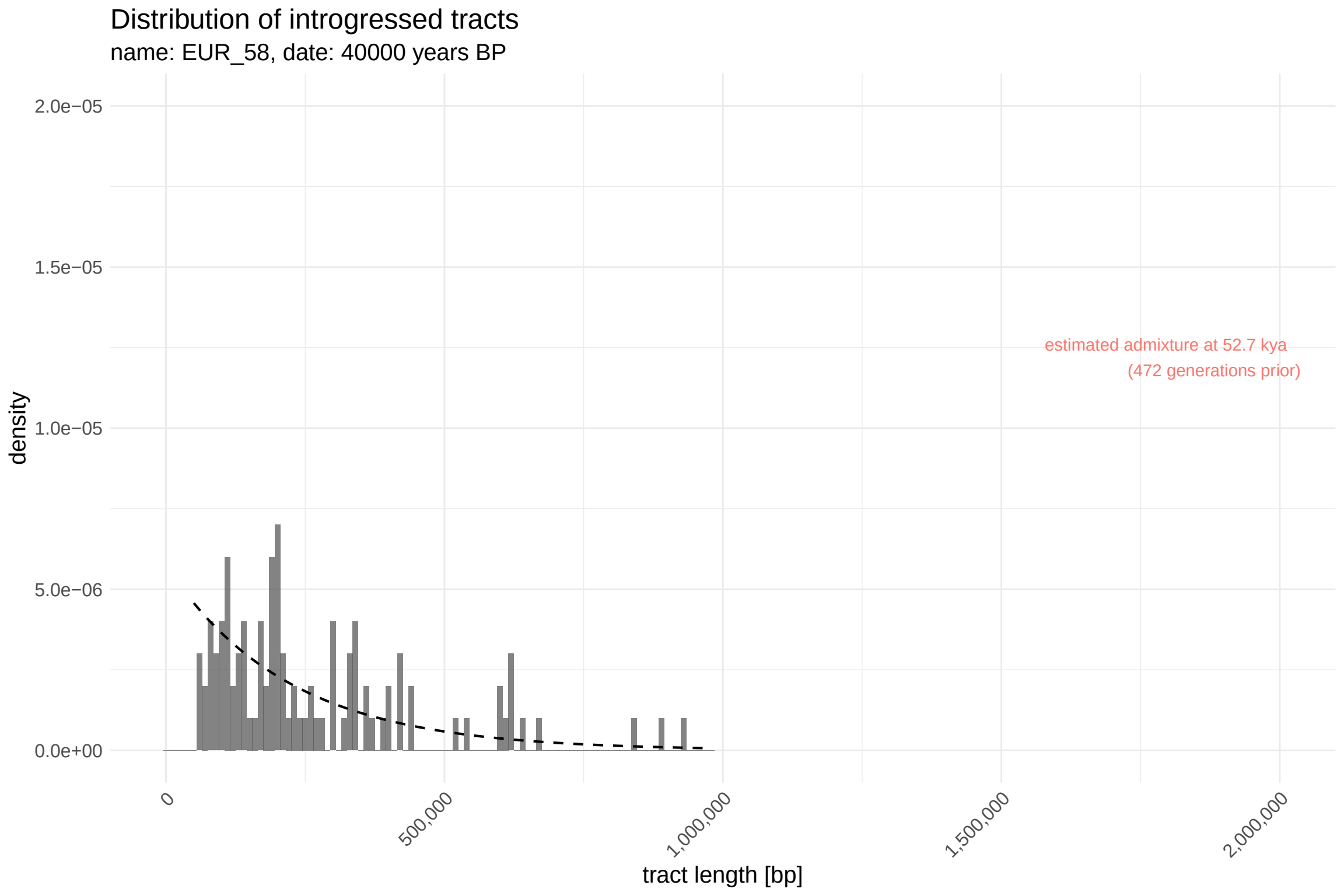

Distribution of introgressed tracts
name: EUR_53, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 52.9 kya
(478 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

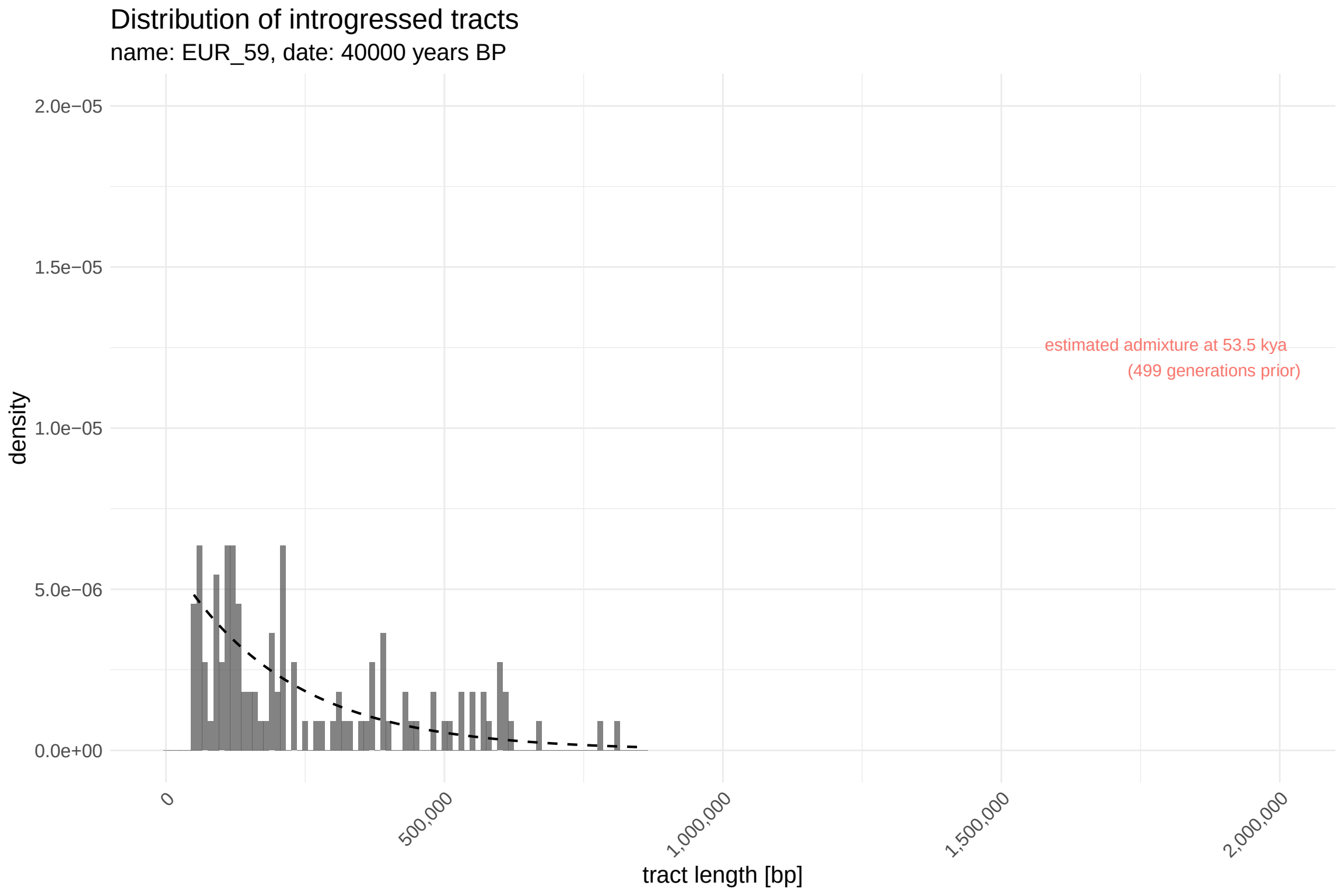

Distribution of introgressed tracts
name: EUR_54, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.6 kya
(542 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

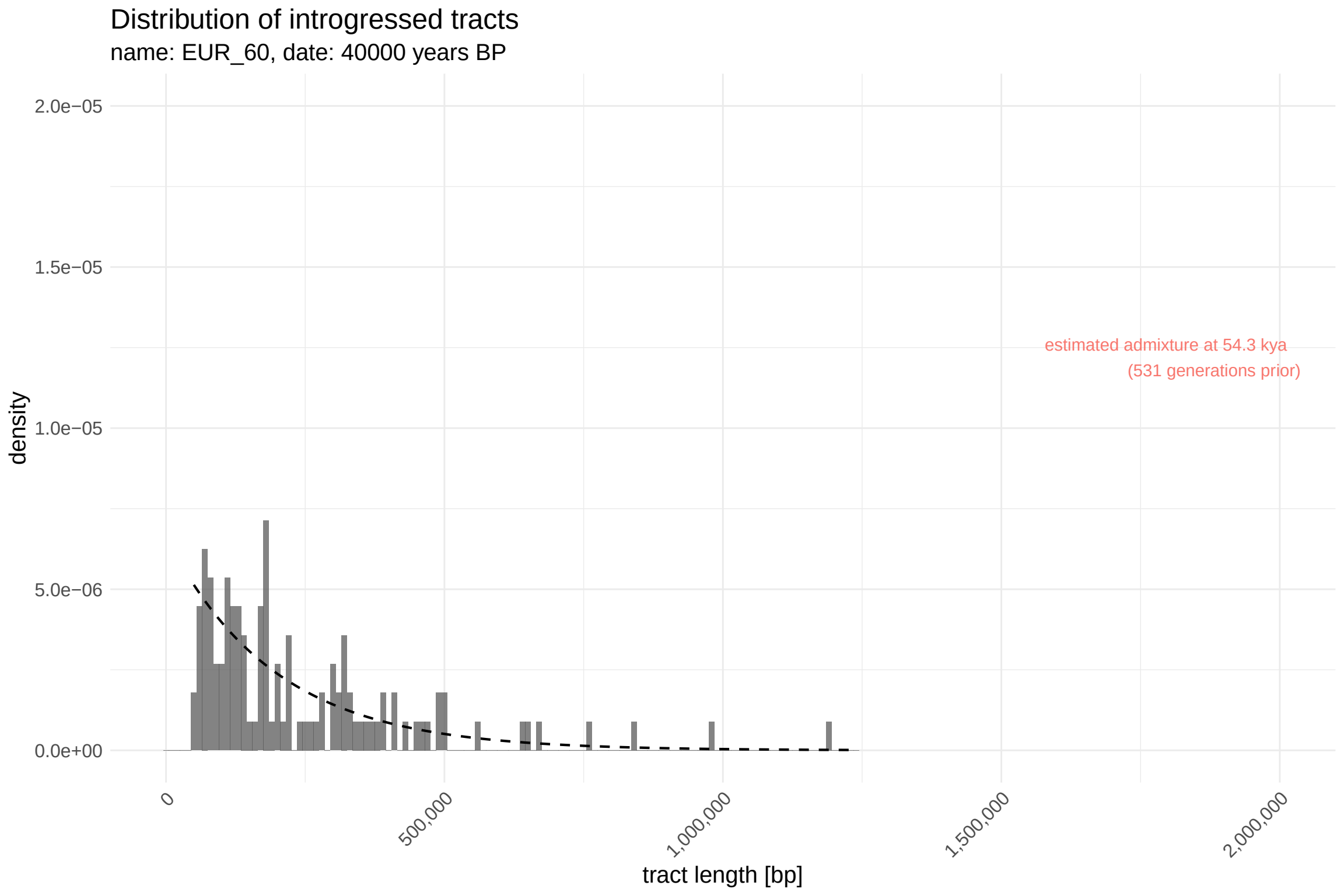

Distribution of introgressed tracts
name: EUR_55, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 52.8 kya
(474 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

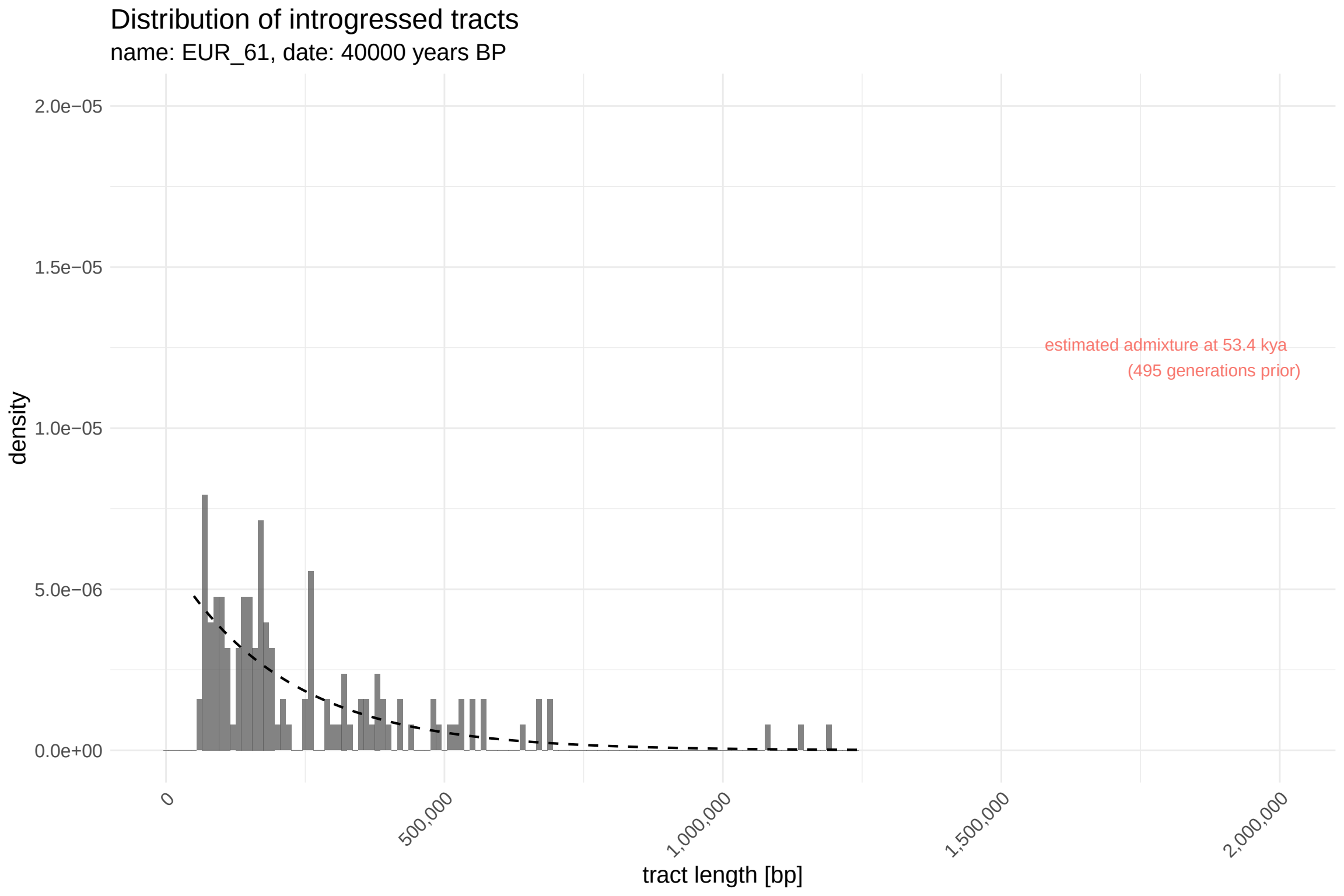

Distribution of introgressed tracts
name: EUR_56, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.7 kya
(435 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

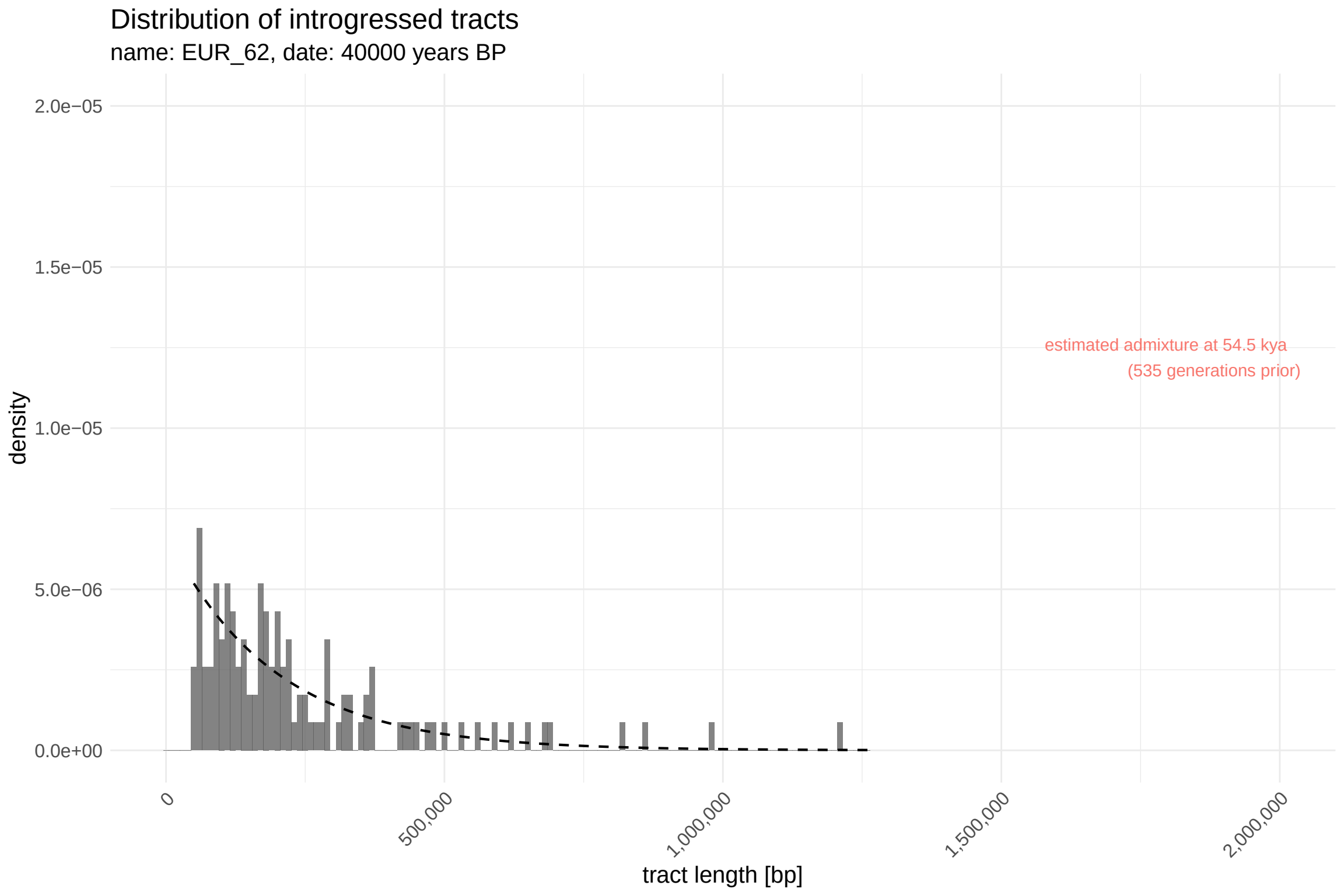

Distribution of introgressed tracts
name: EUR_57, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 55 kya
(556 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

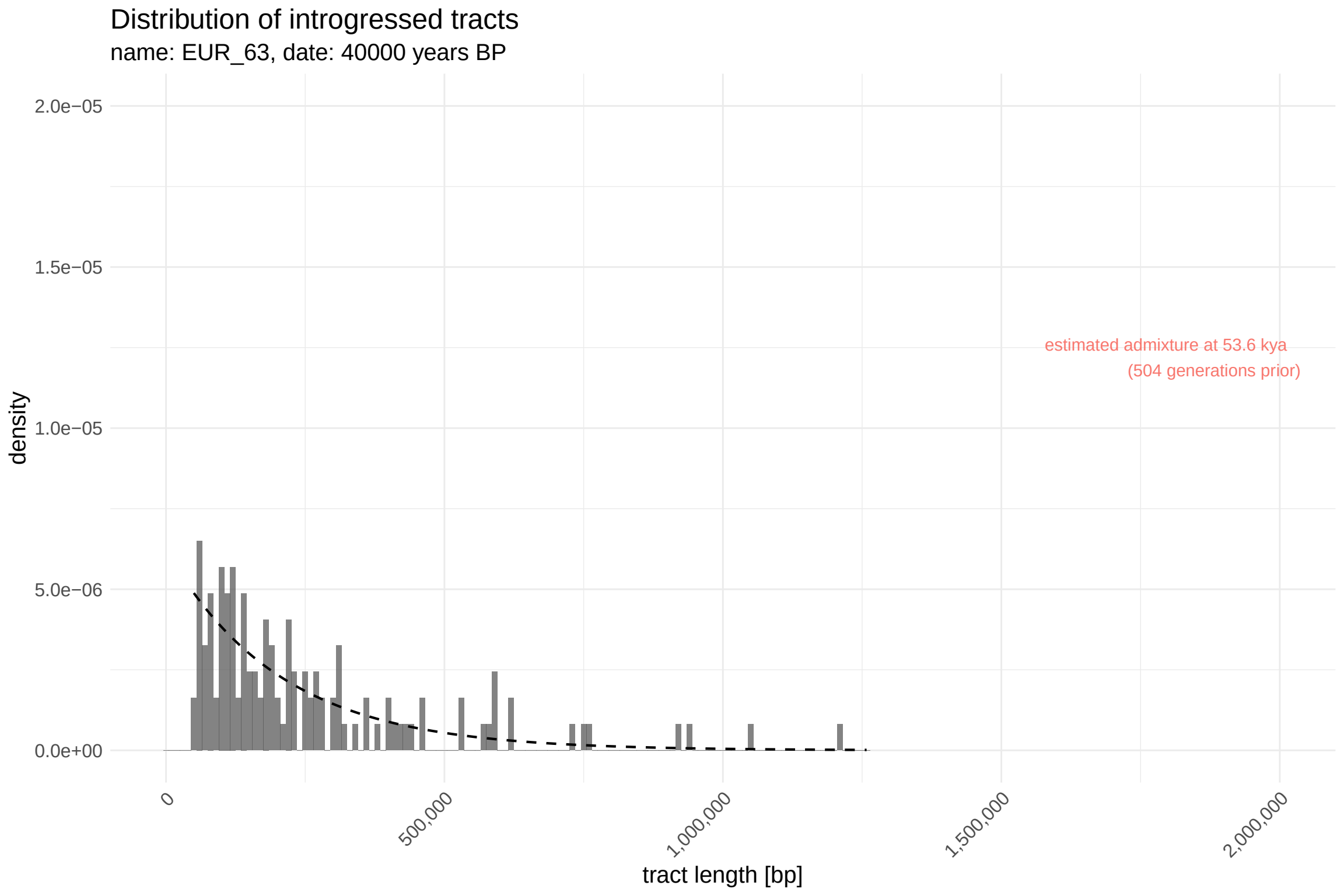

Distribution of introgressed tracts
name: EUR_58, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 52.7 kya
(472 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

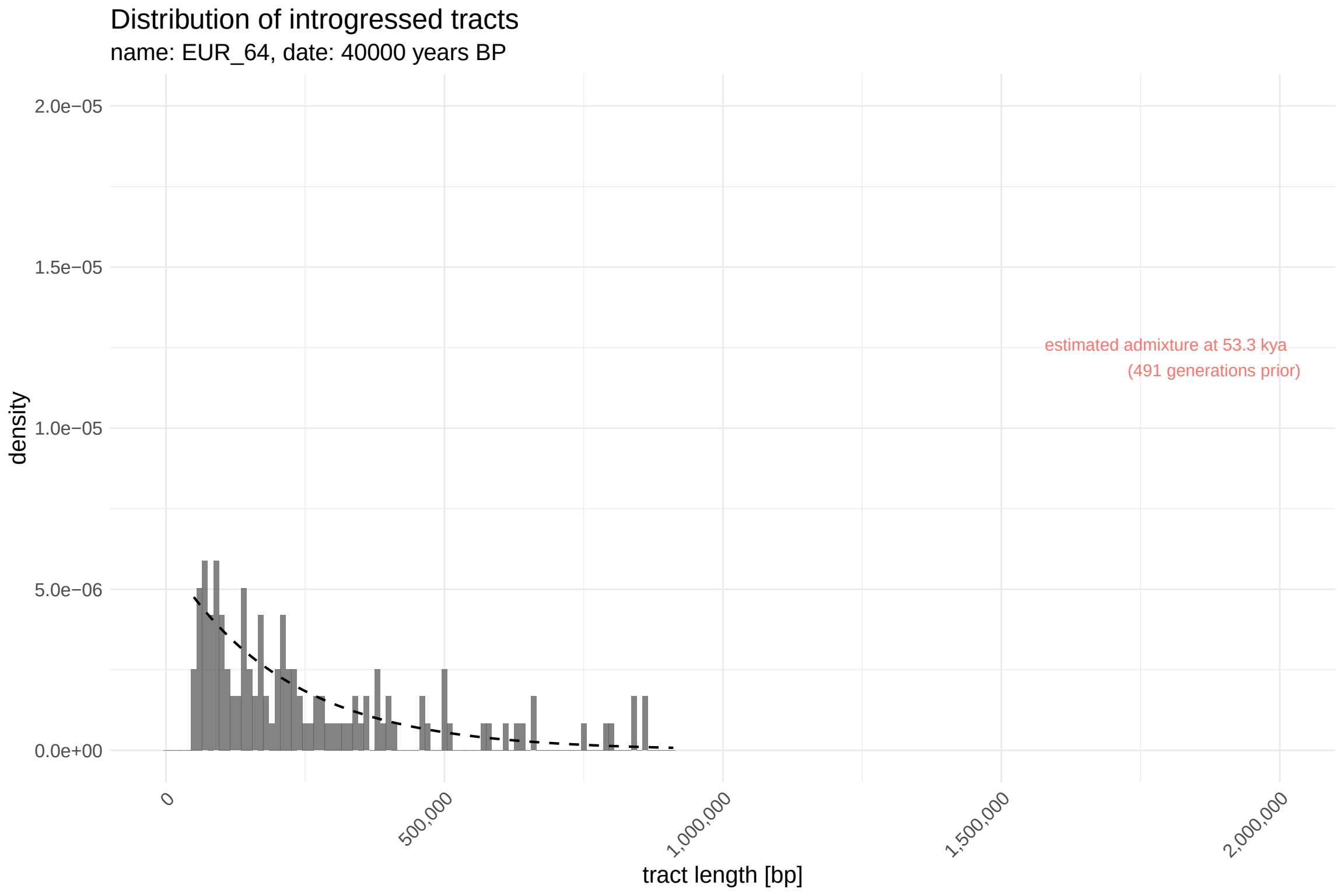

Distribution of introgressed tracts
name: EUR_59, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.5 kya
(499 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

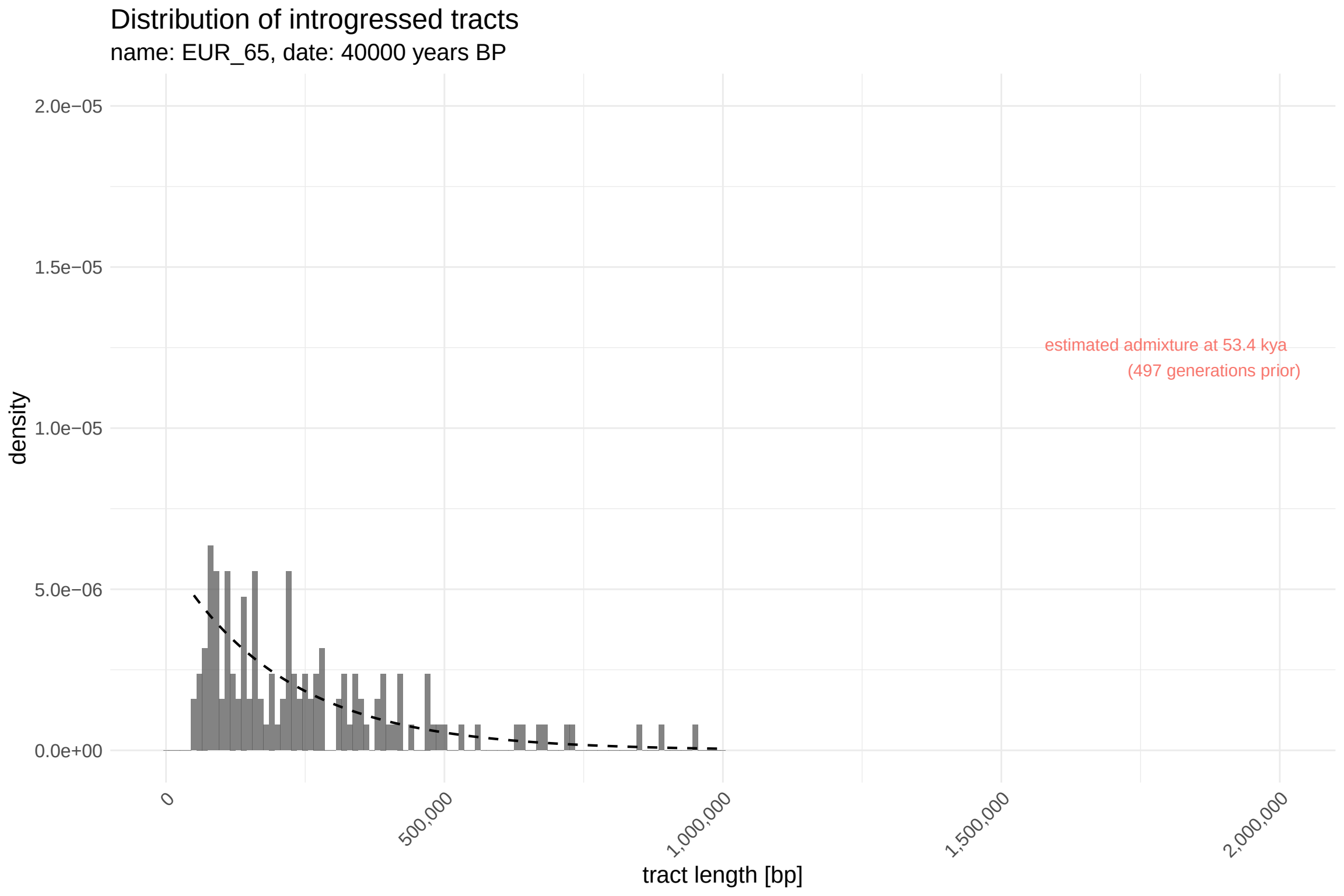

Distribution of introgressed tracts
name: EUR_60, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.3 kya
(531 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

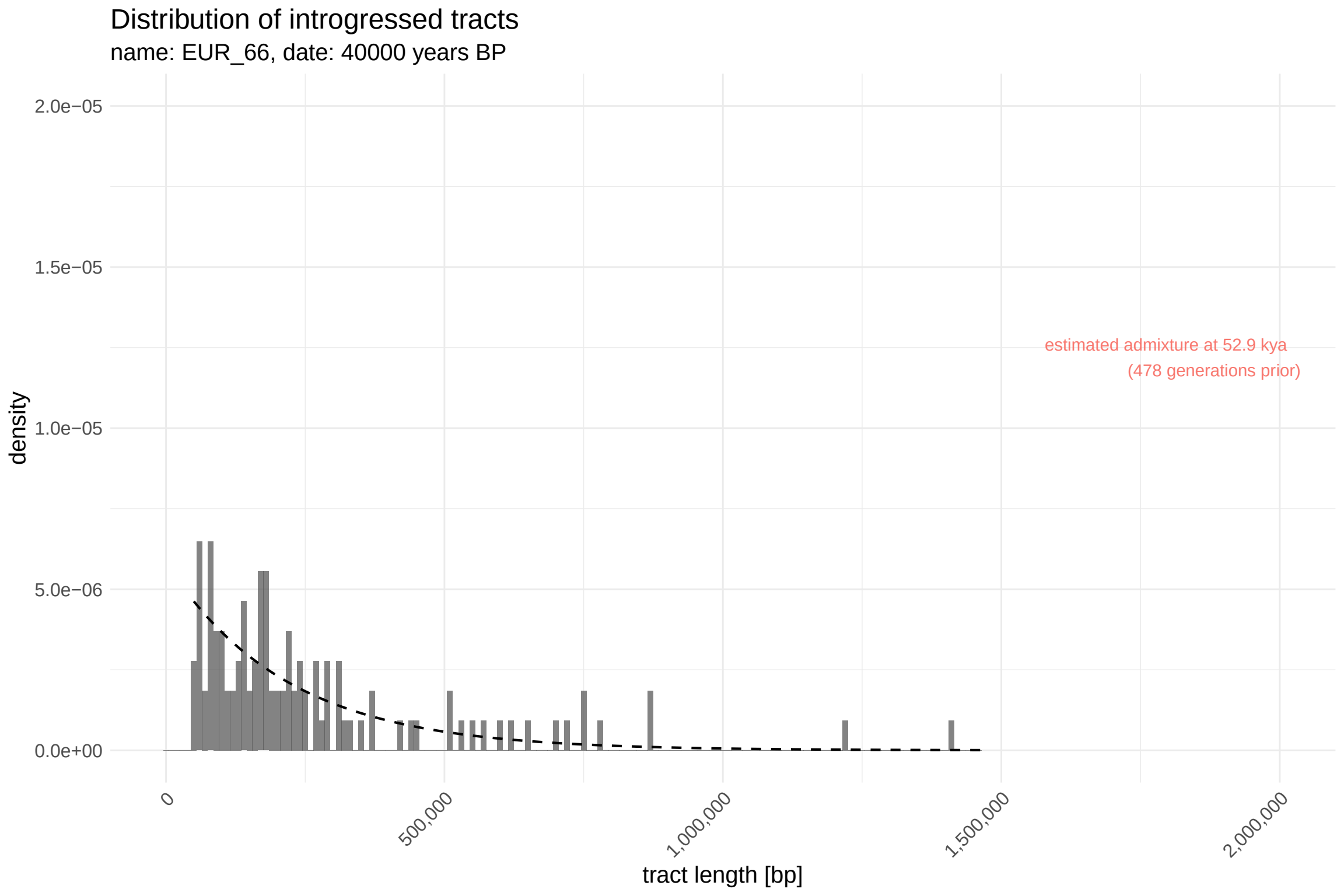

Distribution of introgressed tracts
name: EUR_61, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.4 kya
(495 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

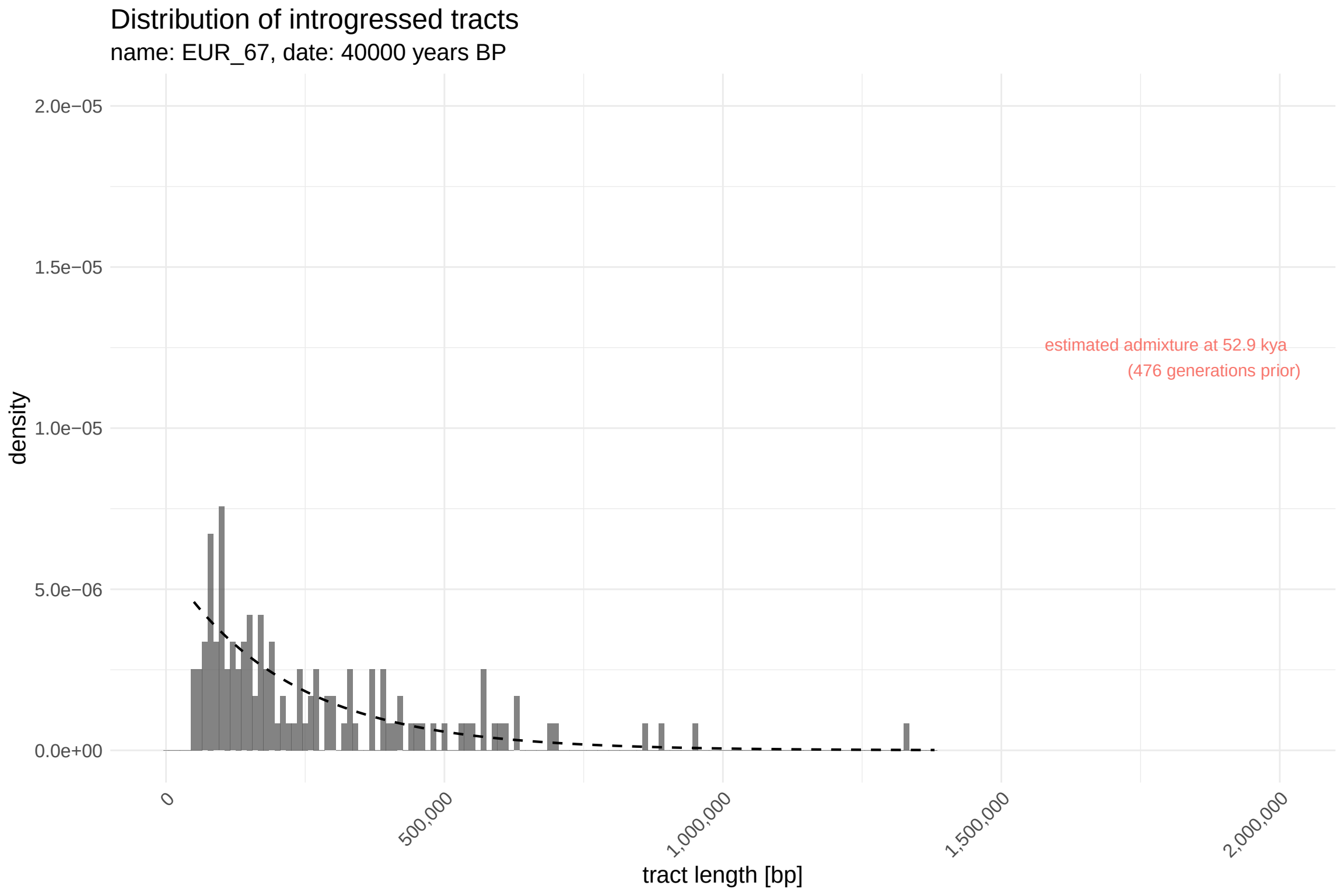

Distribution of introgressed tracts
name: EUR_62, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.5 kya
(535 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

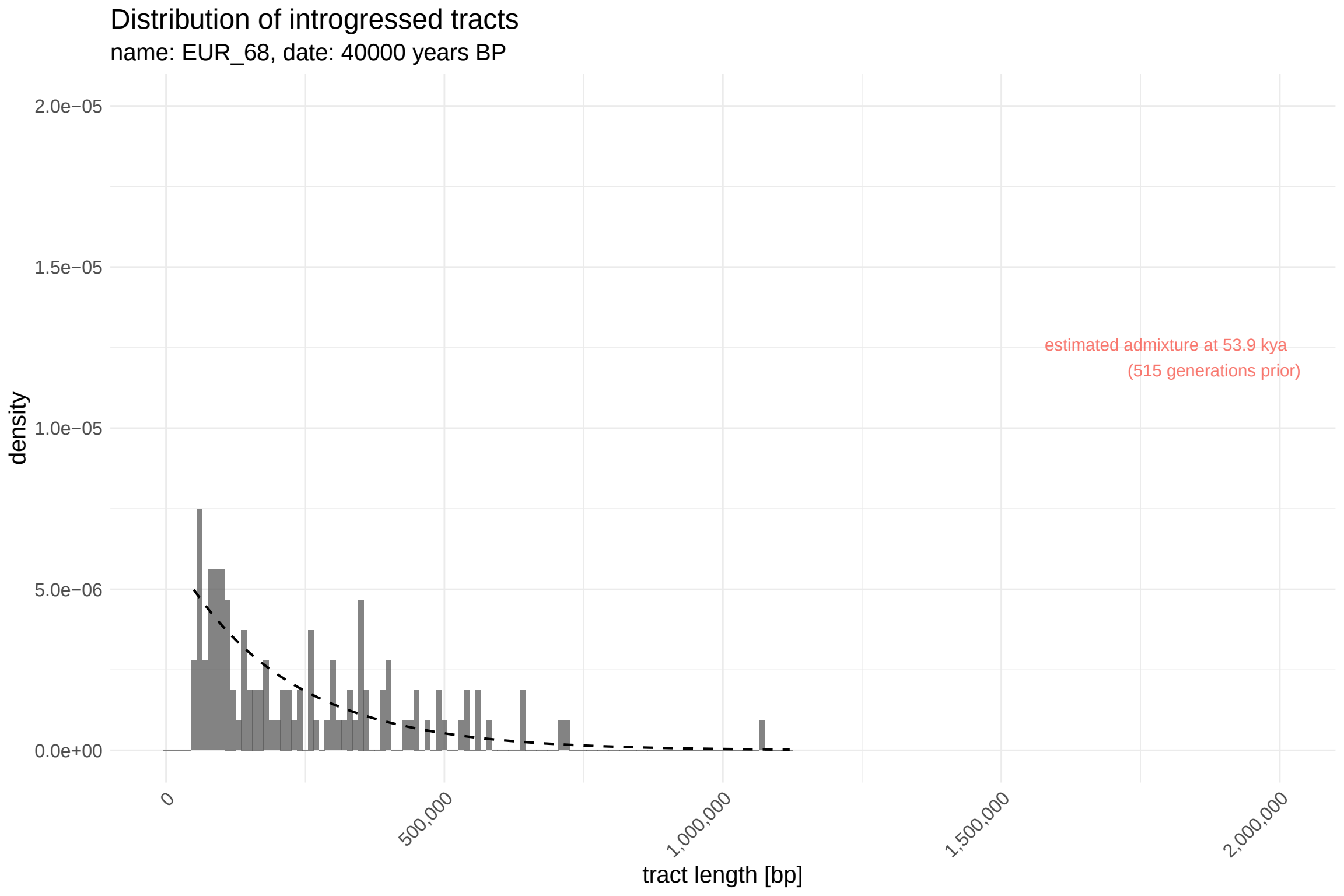

Distribution of introgressed tracts
name: EUR_63, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.6 kya
(504 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

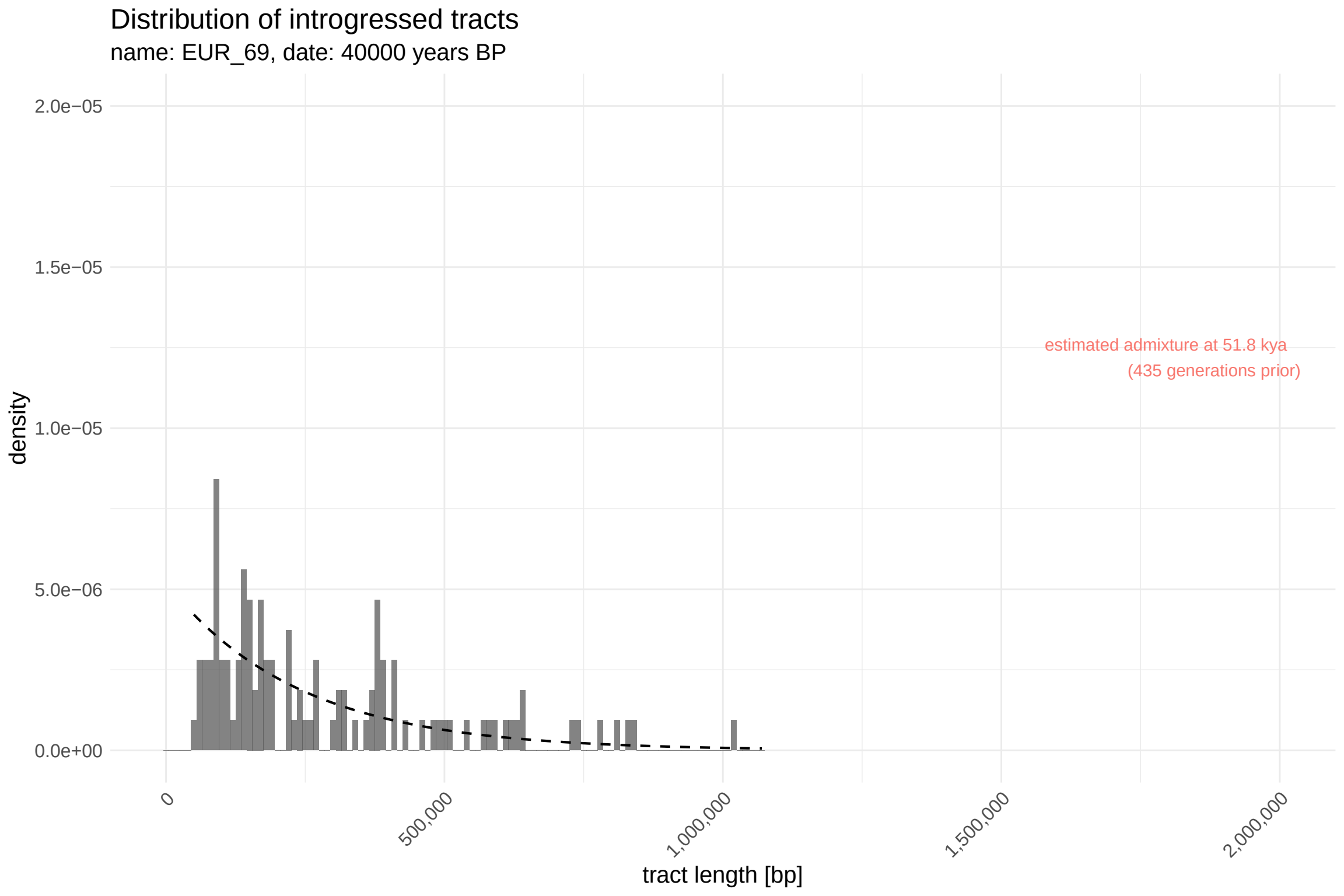

Distribution of introgressed tracts
name: EUR_64, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.3 kya
(491 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

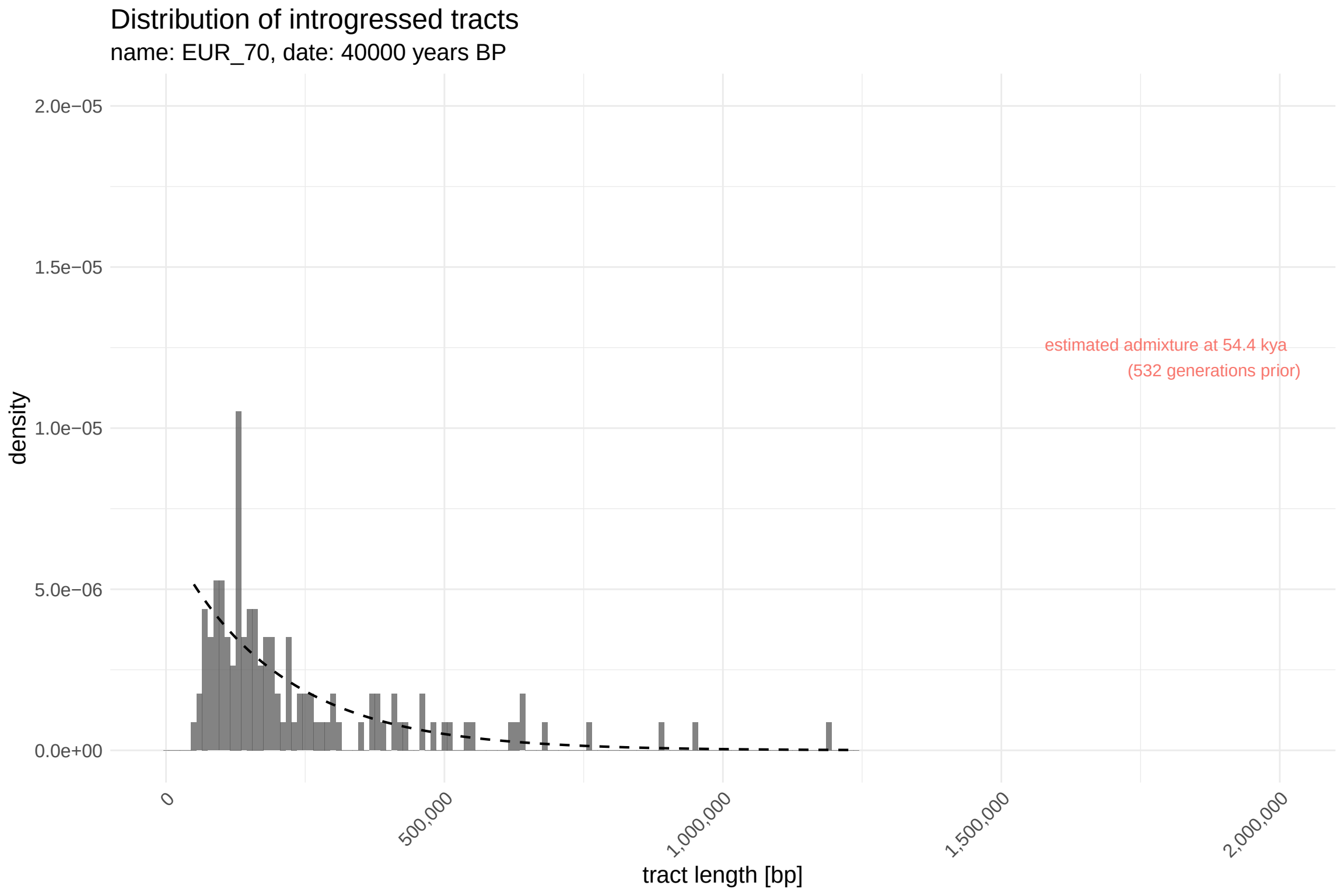

Distribution of introgressed tracts
name: EUR_65, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.4 kya
(497 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

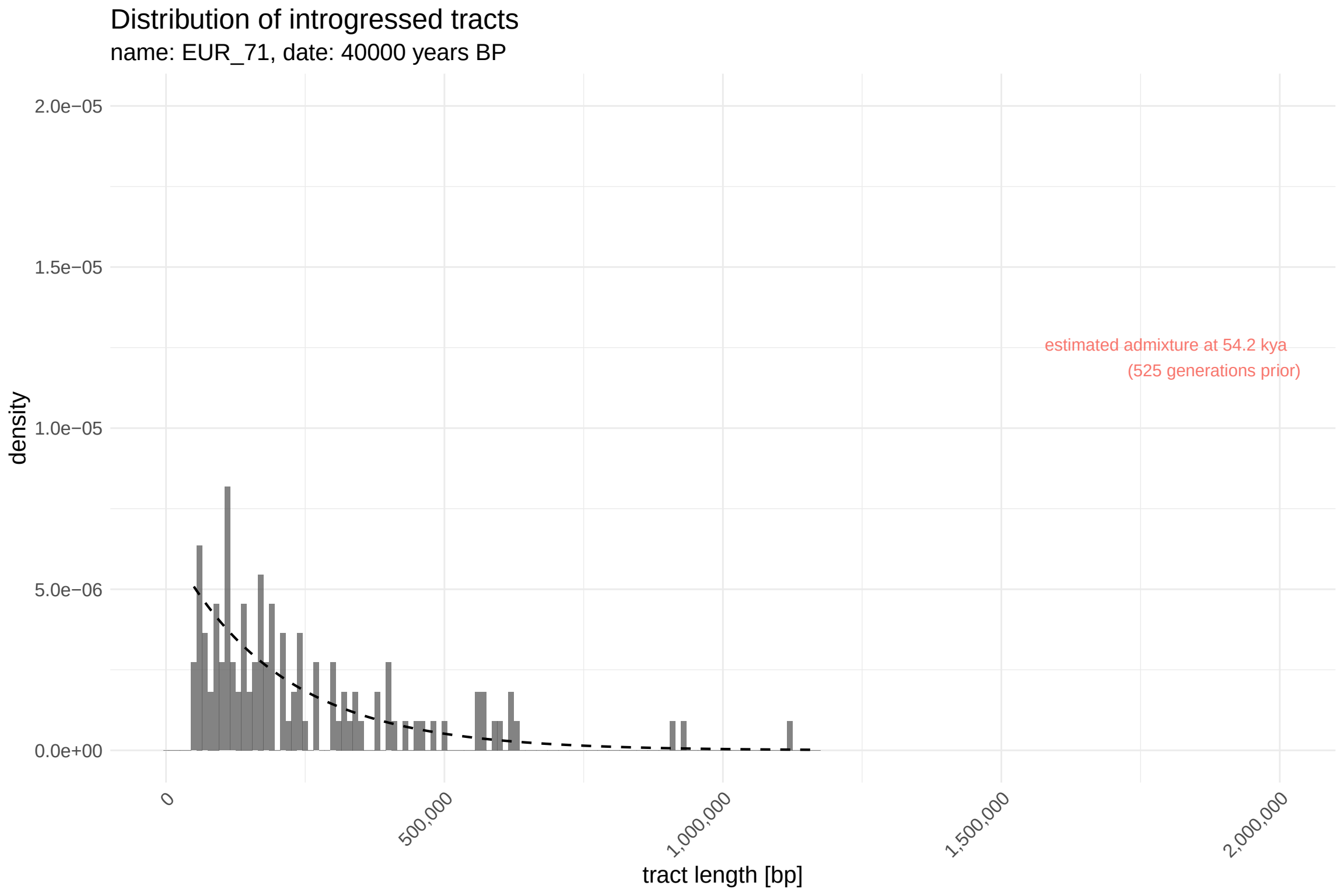

Distribution of introgressed tracts
name: EUR_66, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 52.9 kya
(478 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

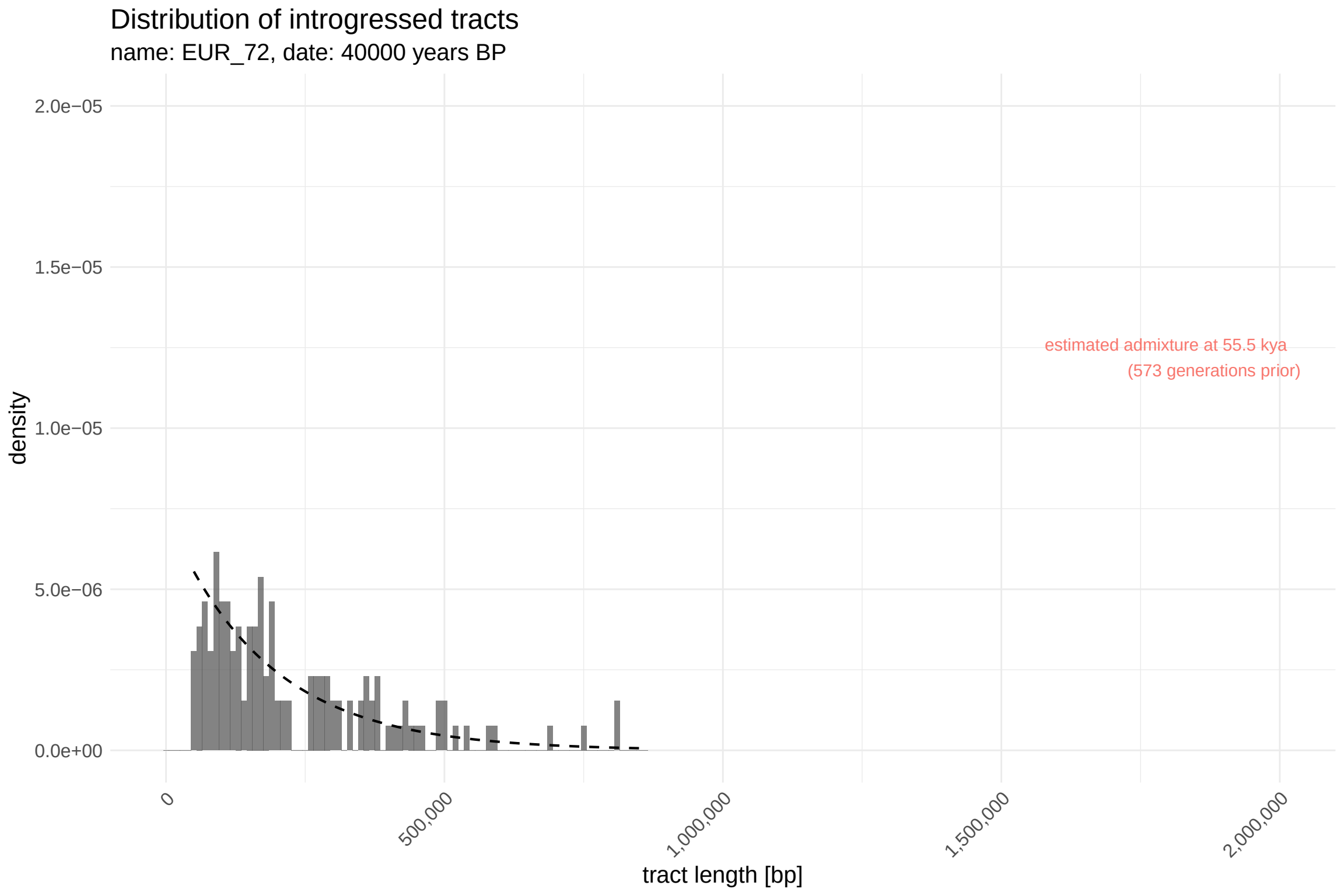

Distribution of introgressed tracts
name: EUR_67, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 52.9 kya
(476 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

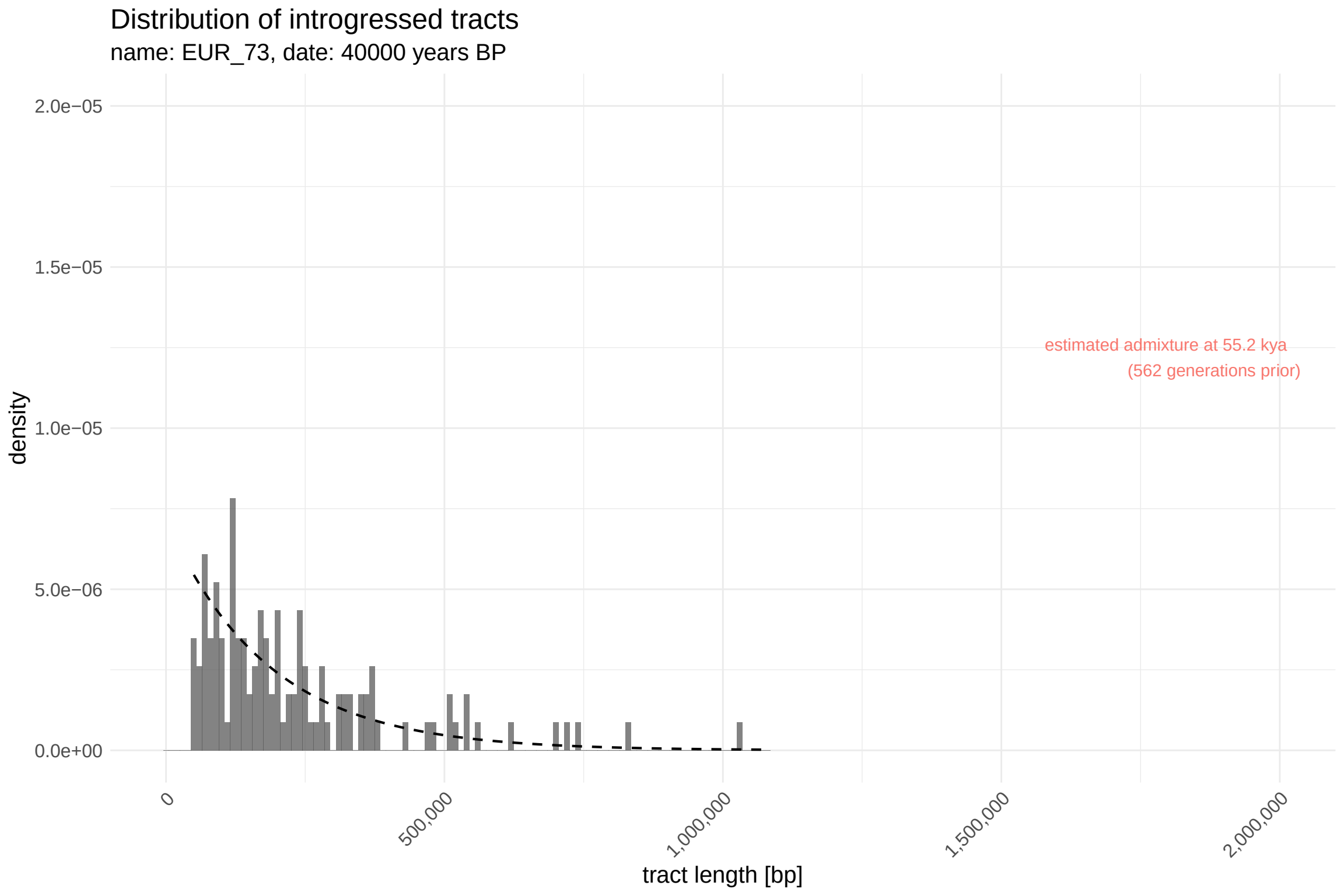

Distribution of introgressed tracts
name: EUR_68, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.9 kya
(515 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

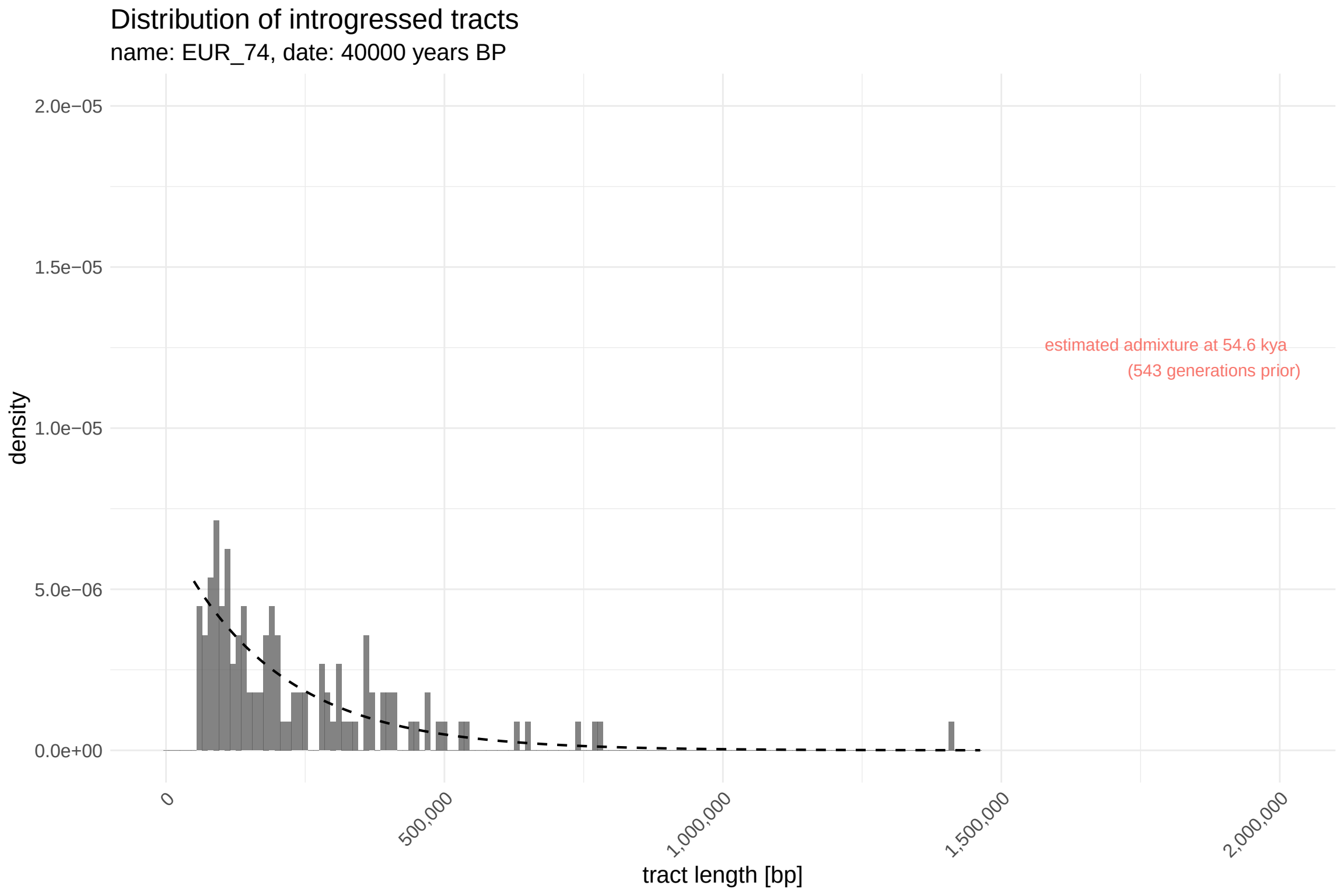

Distribution of introgressed tracts
name: EUR_69, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.8 kya
(435 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

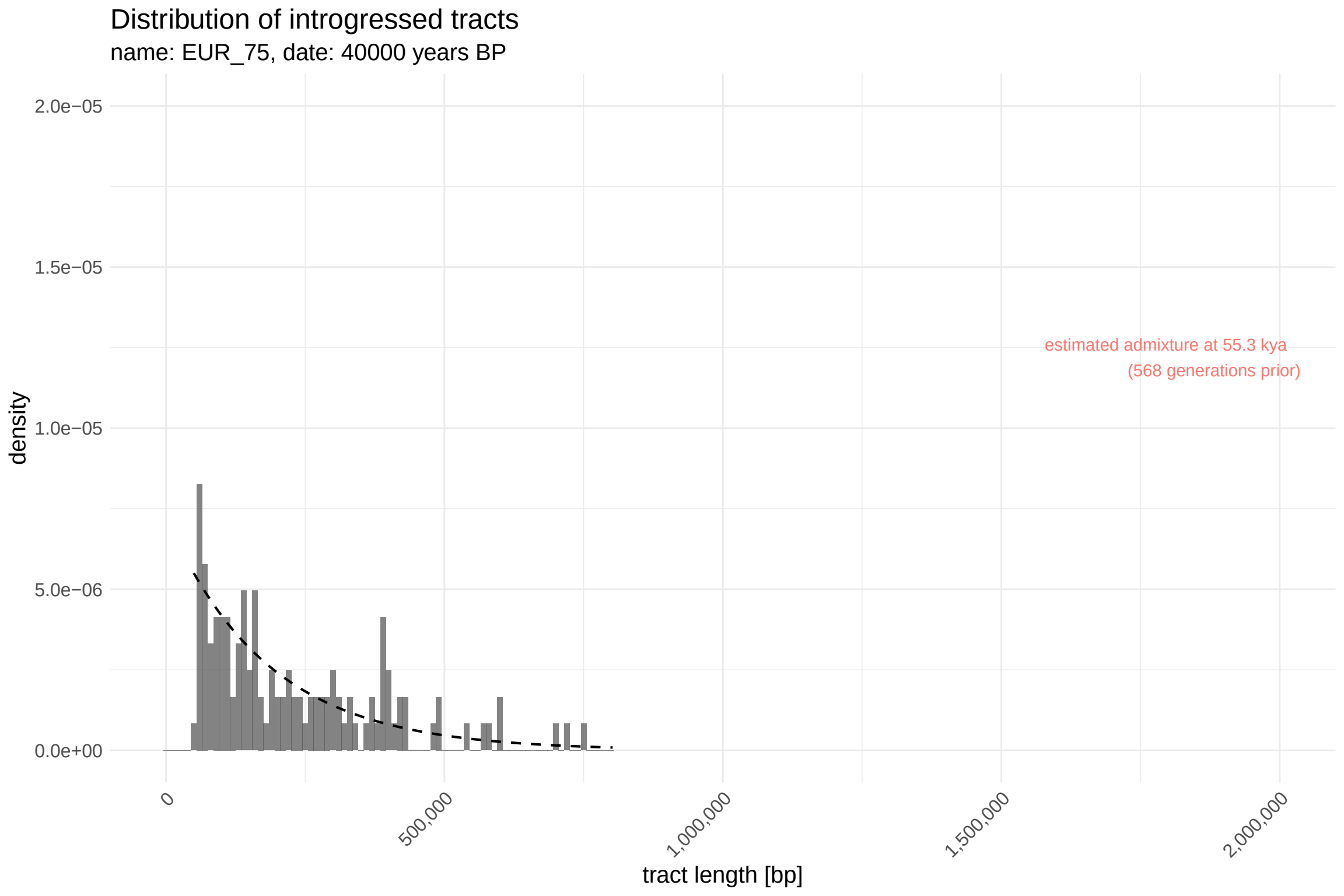

Distribution of introgressed tracts
name: EUR_70, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.4 kya
(532 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

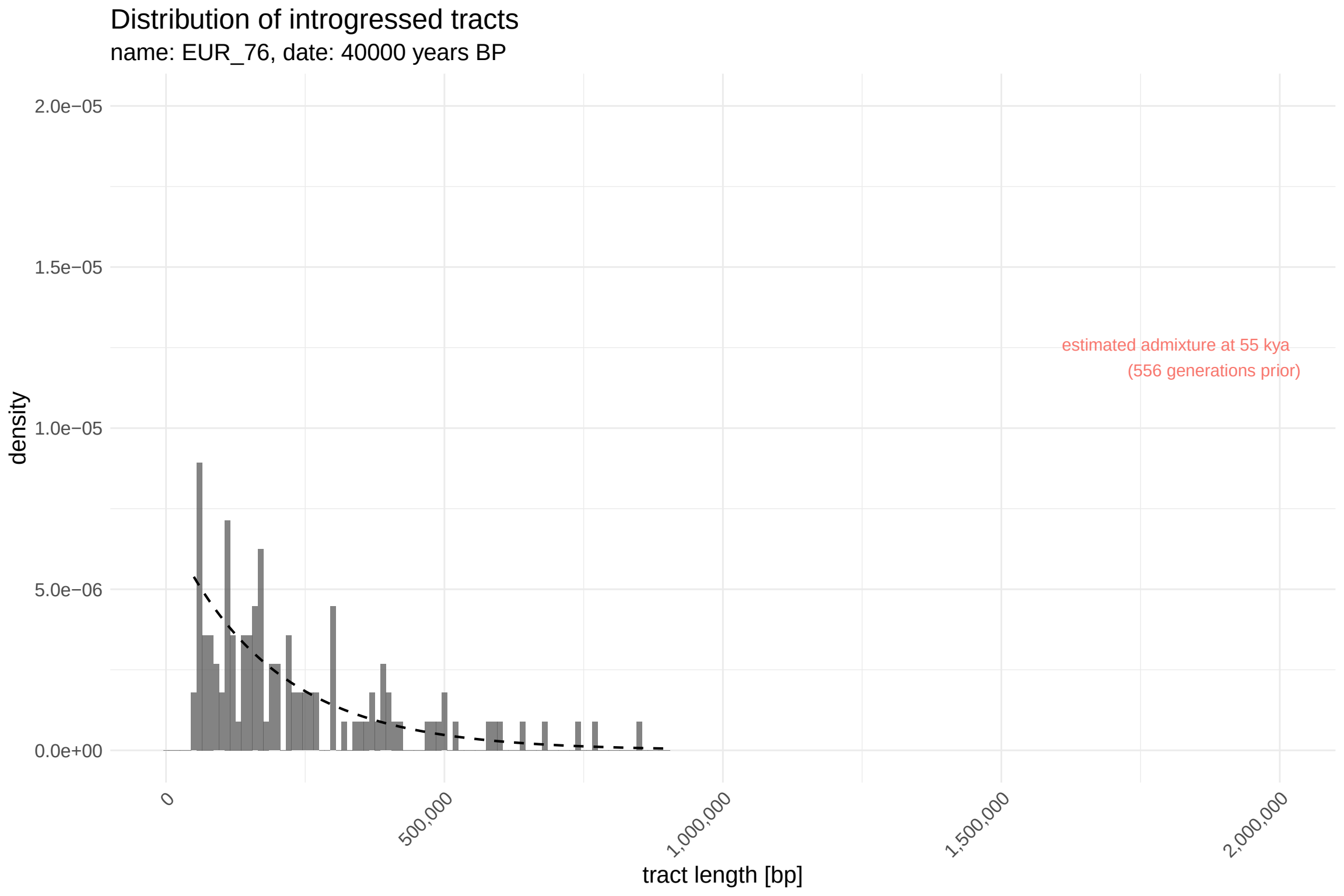

Distribution of introgressed tracts
name: EUR_71, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.2 kya
(525 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

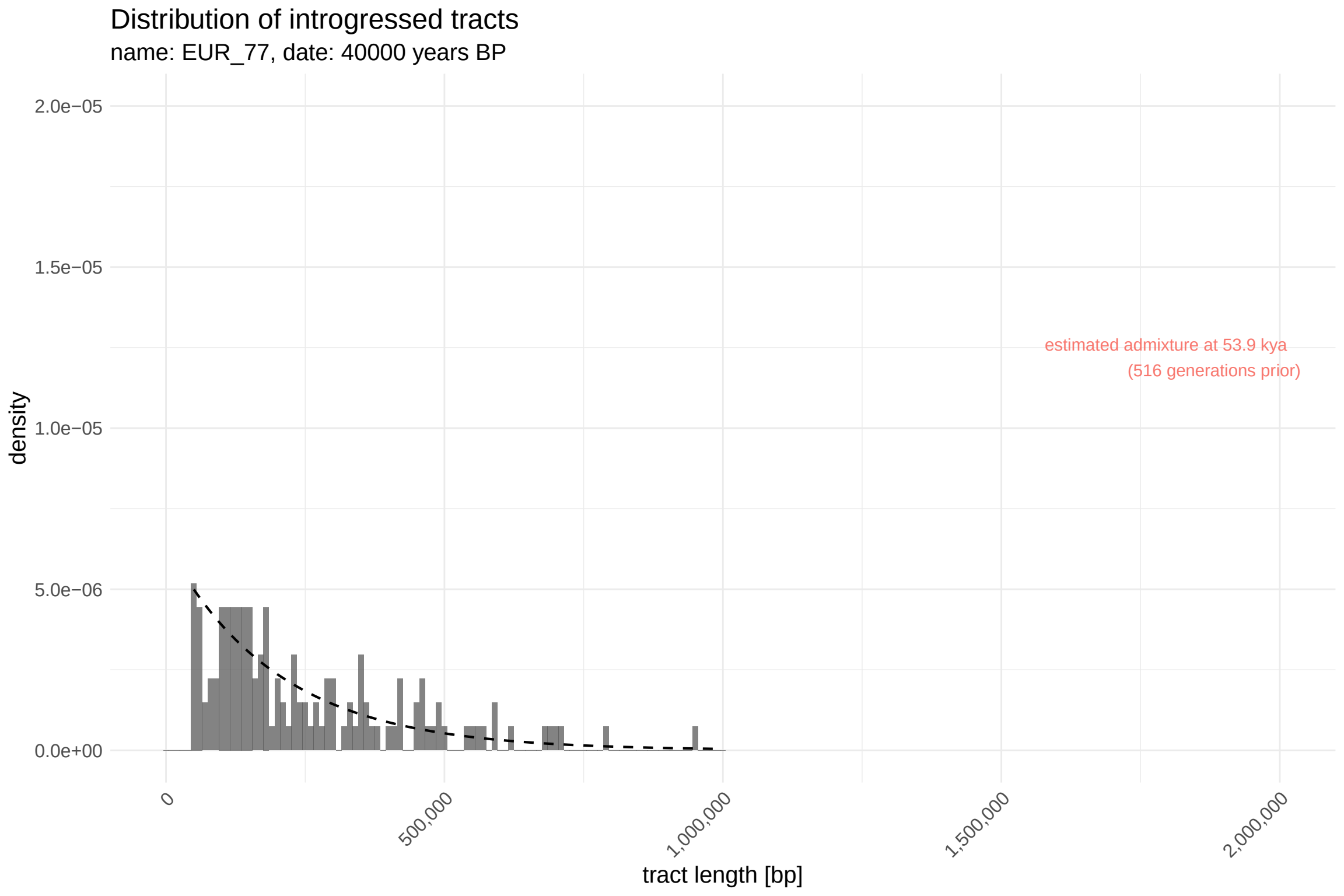

Distribution of introgressed tracts
name: EUR_72, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 55.5 kya
(573 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

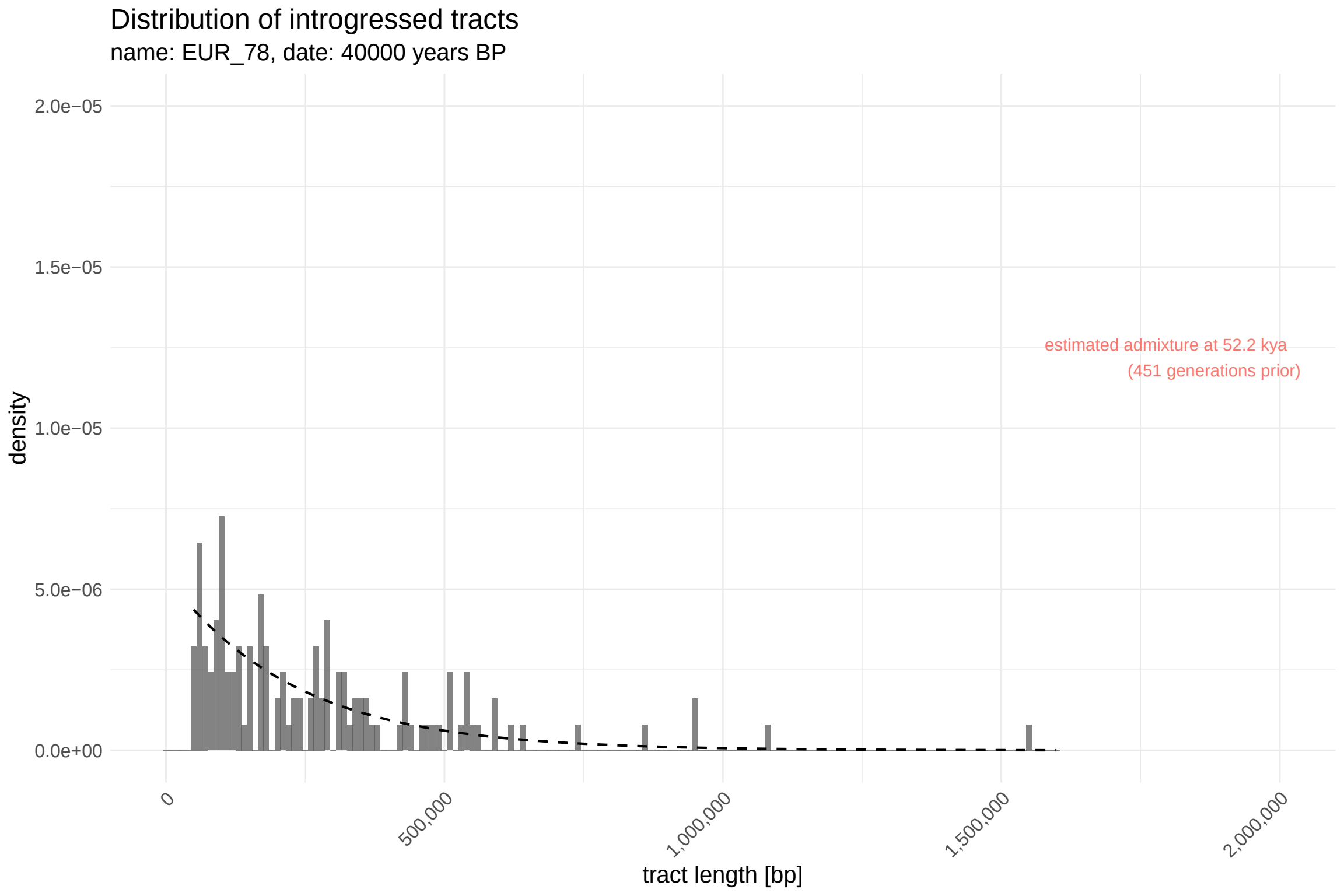

Distribution of introgressed tracts
name: EUR_73, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 55.2 kya
(562 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

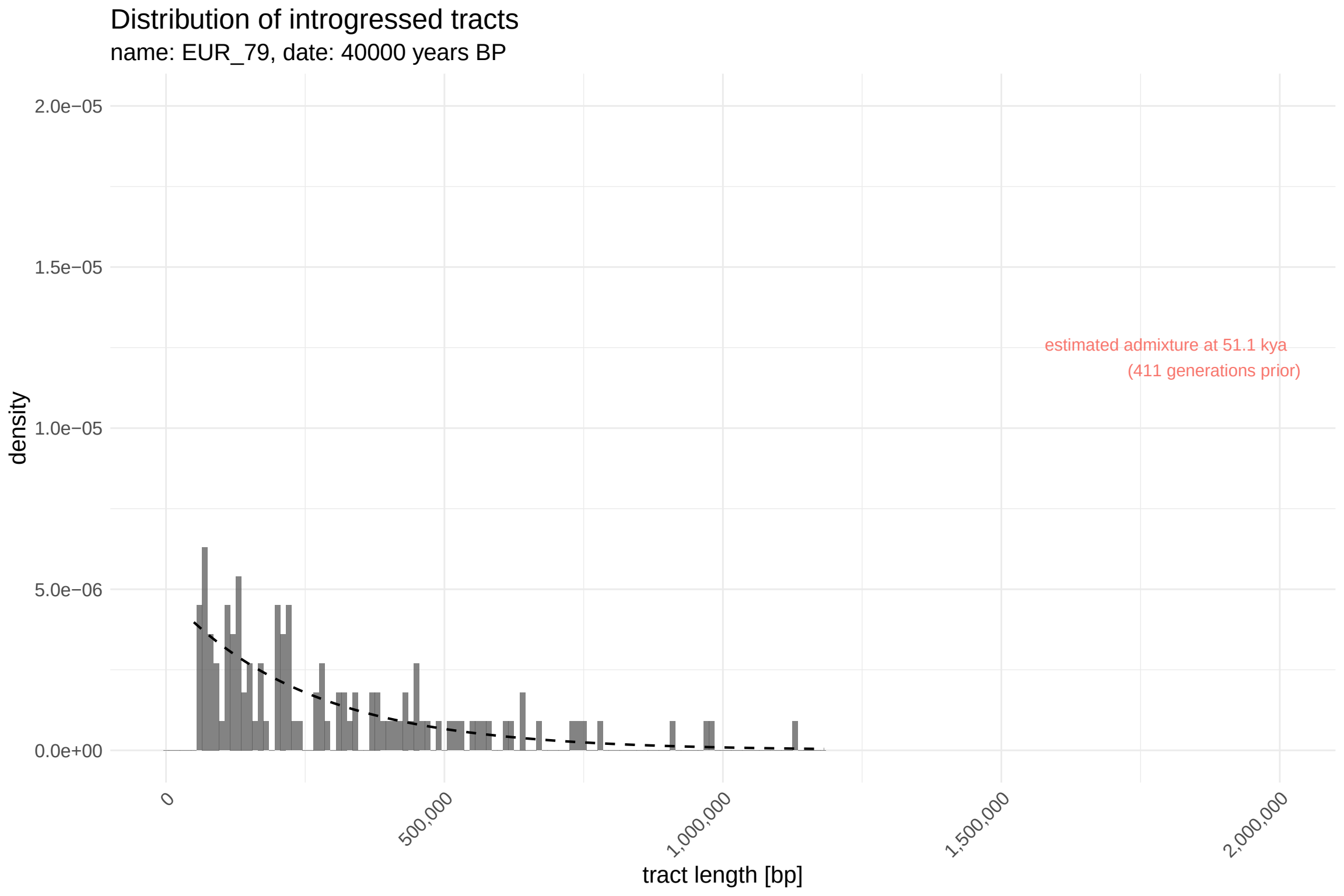

Distribution of introgressed tracts
name: EUR_74, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.6 kya
(543 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

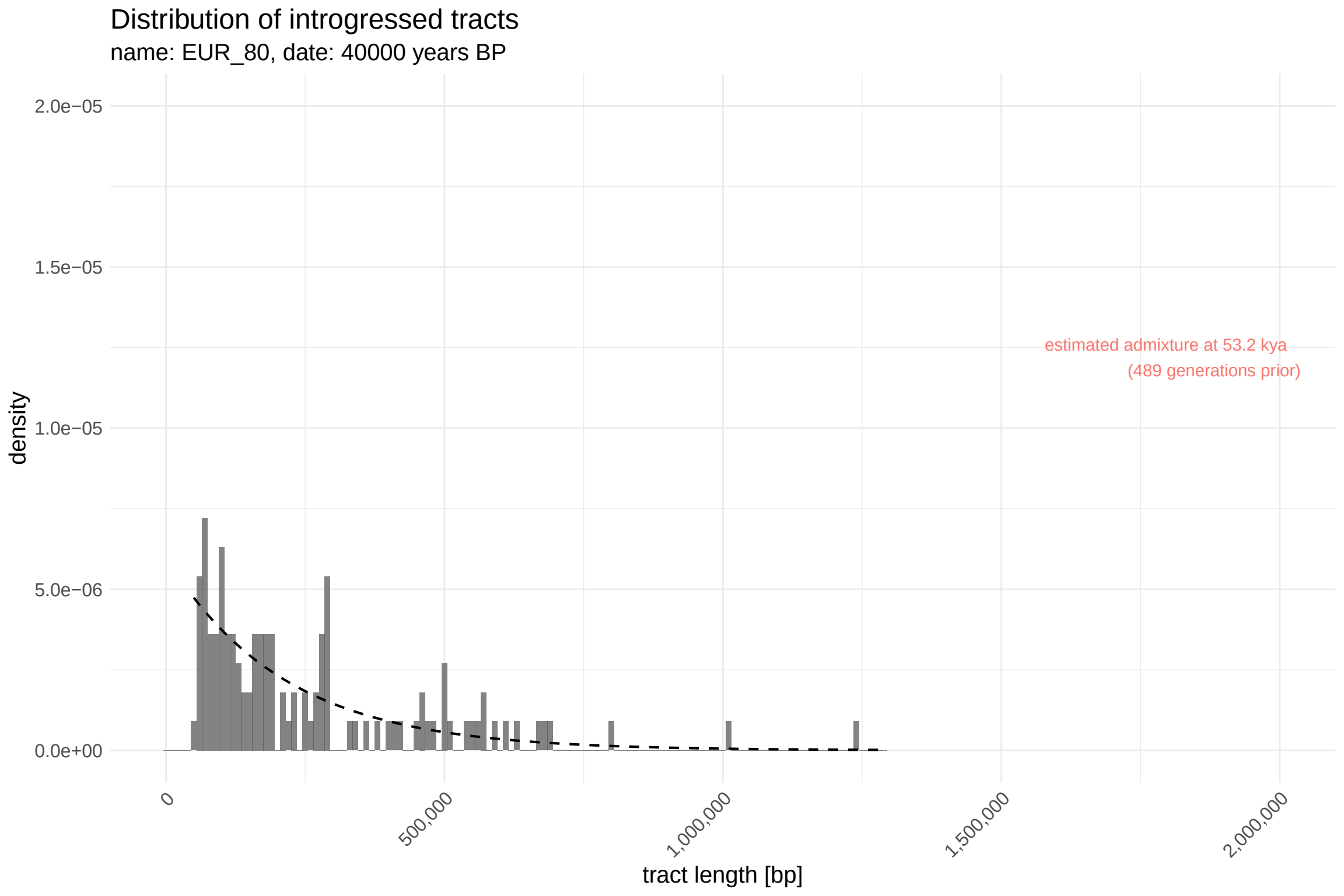

Distribution of introgressed tracts
name: EUR_75, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 55.3 kya
(568 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

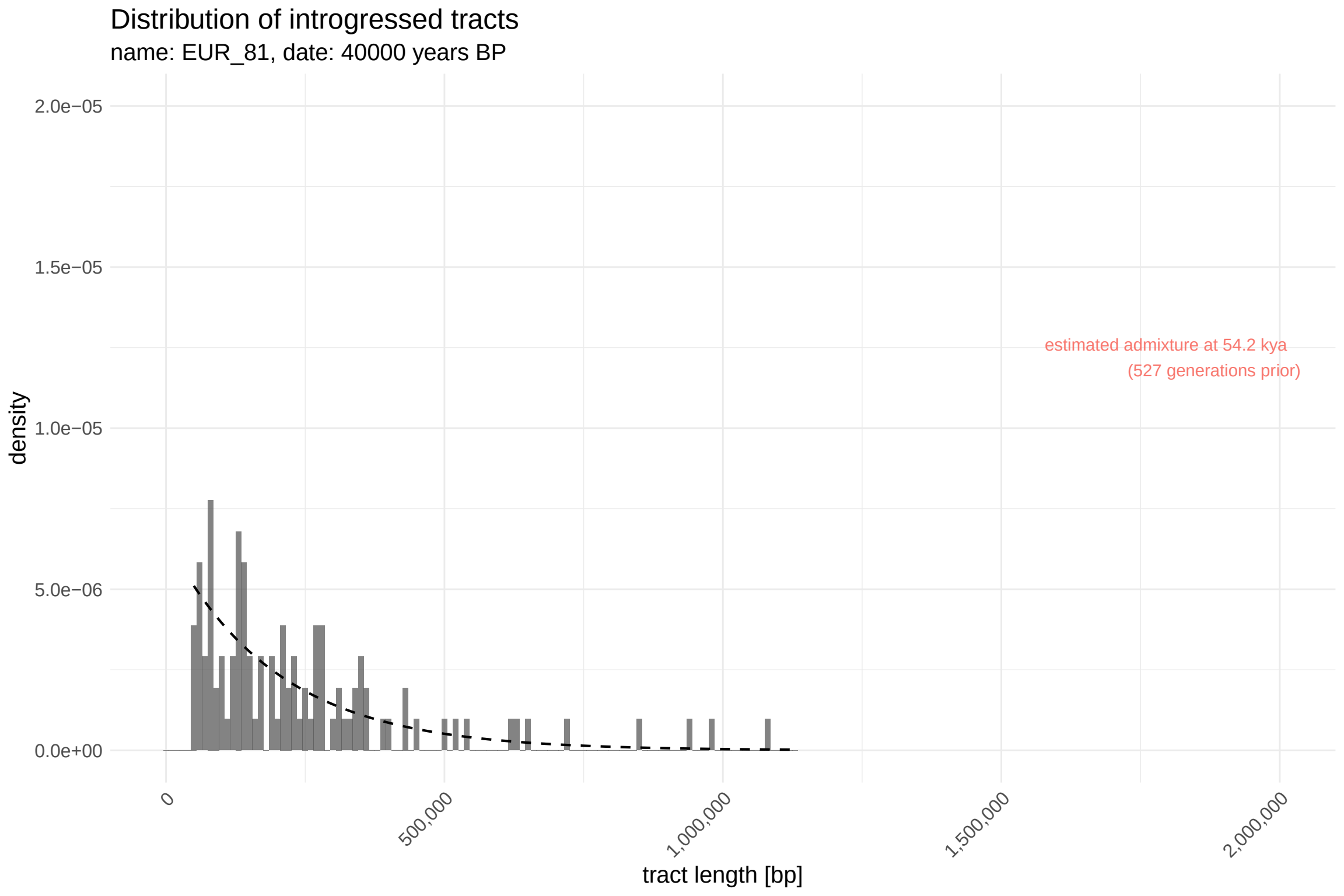

Distribution of introgressed tracts
name: EUR_76, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 55 kya
(556 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

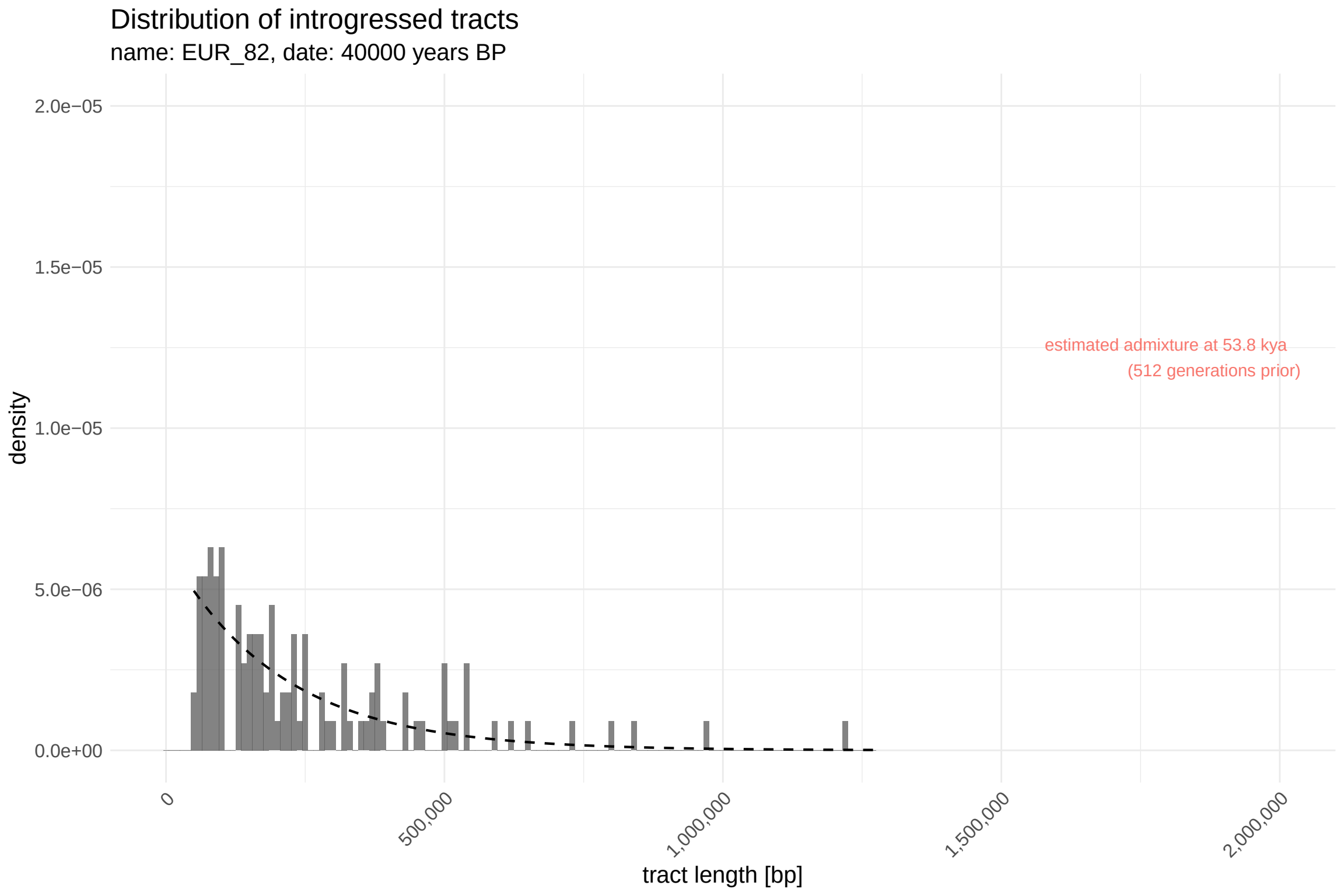

Distribution of introgressed tracts
name: EUR_77, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.9 kya
(516 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

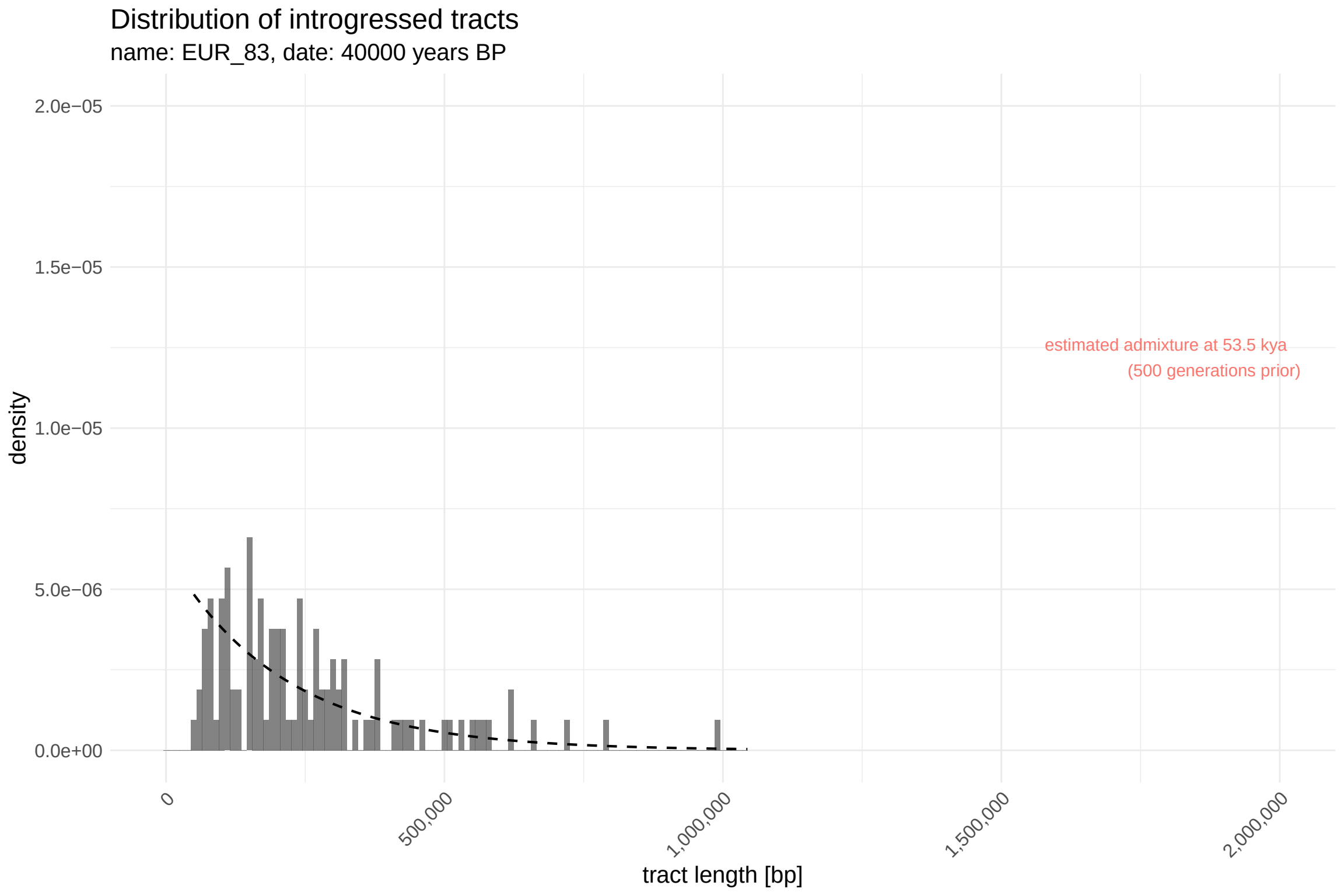

Distribution of introgressed tracts
name: EUR_78, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 52.2 kya
(451 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

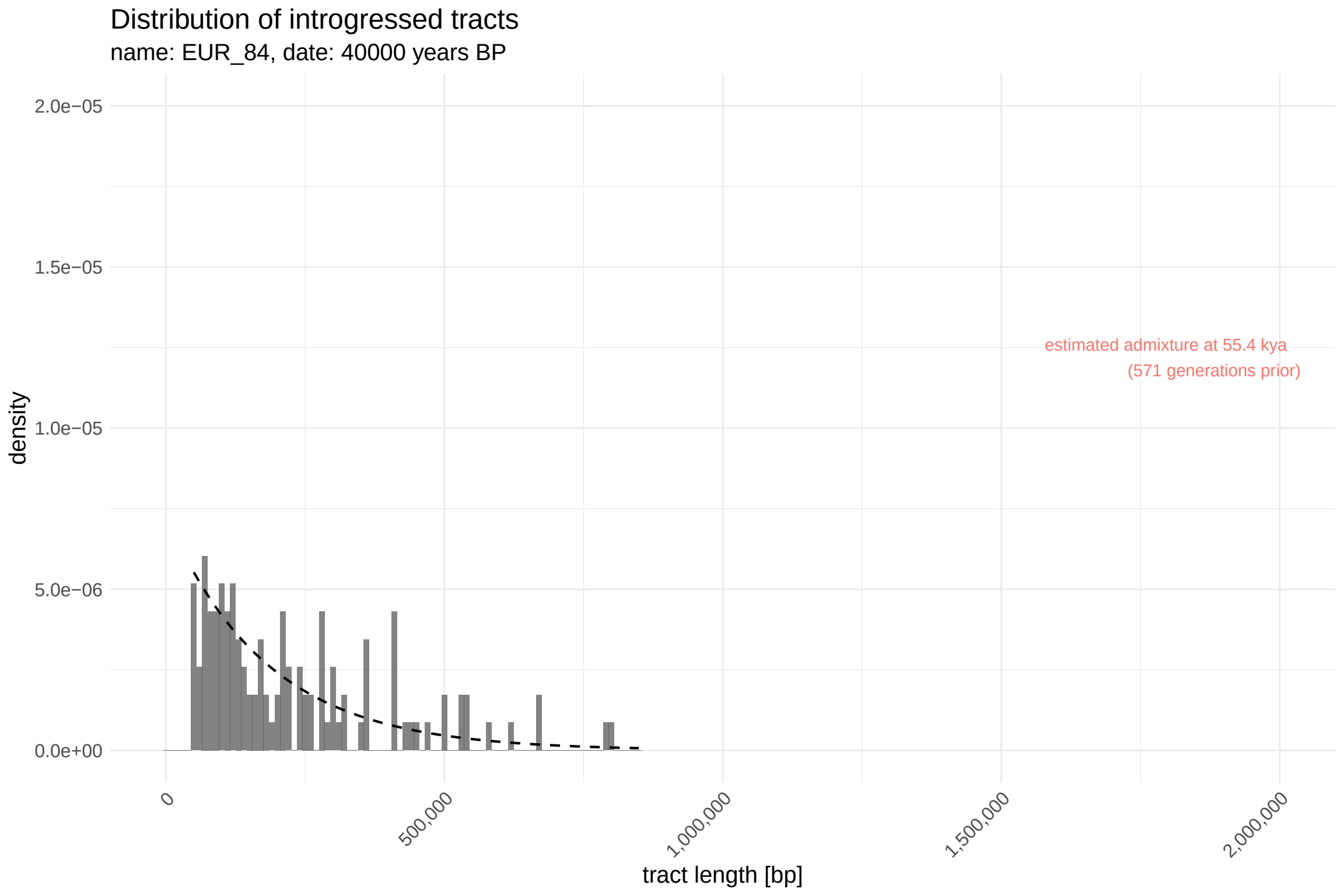

Distribution of introgressed tracts
name: EUR_79, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.1 kya
(411 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

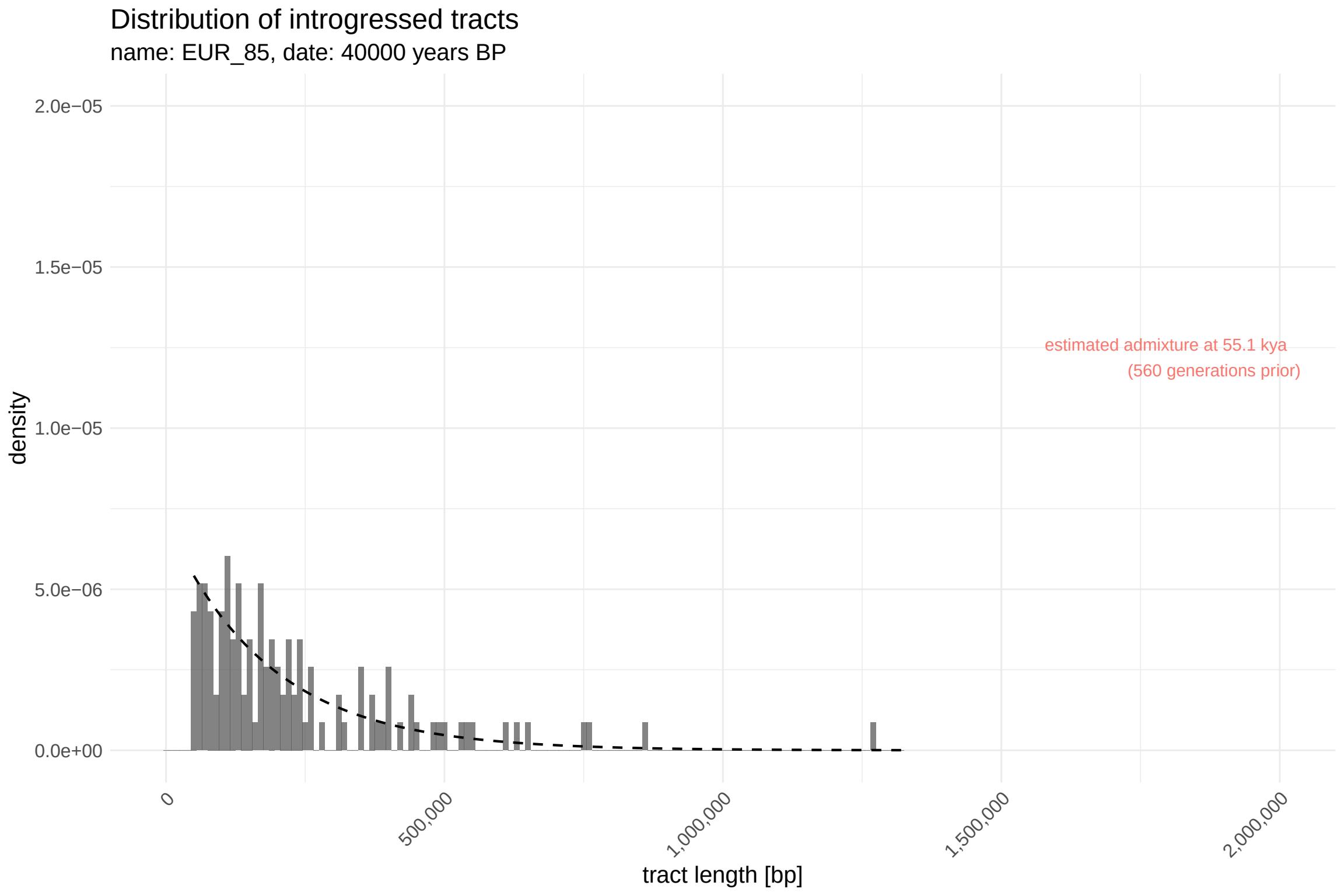

Distribution of introgressed tracts
name: EUR_80, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.2 kya
(489 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

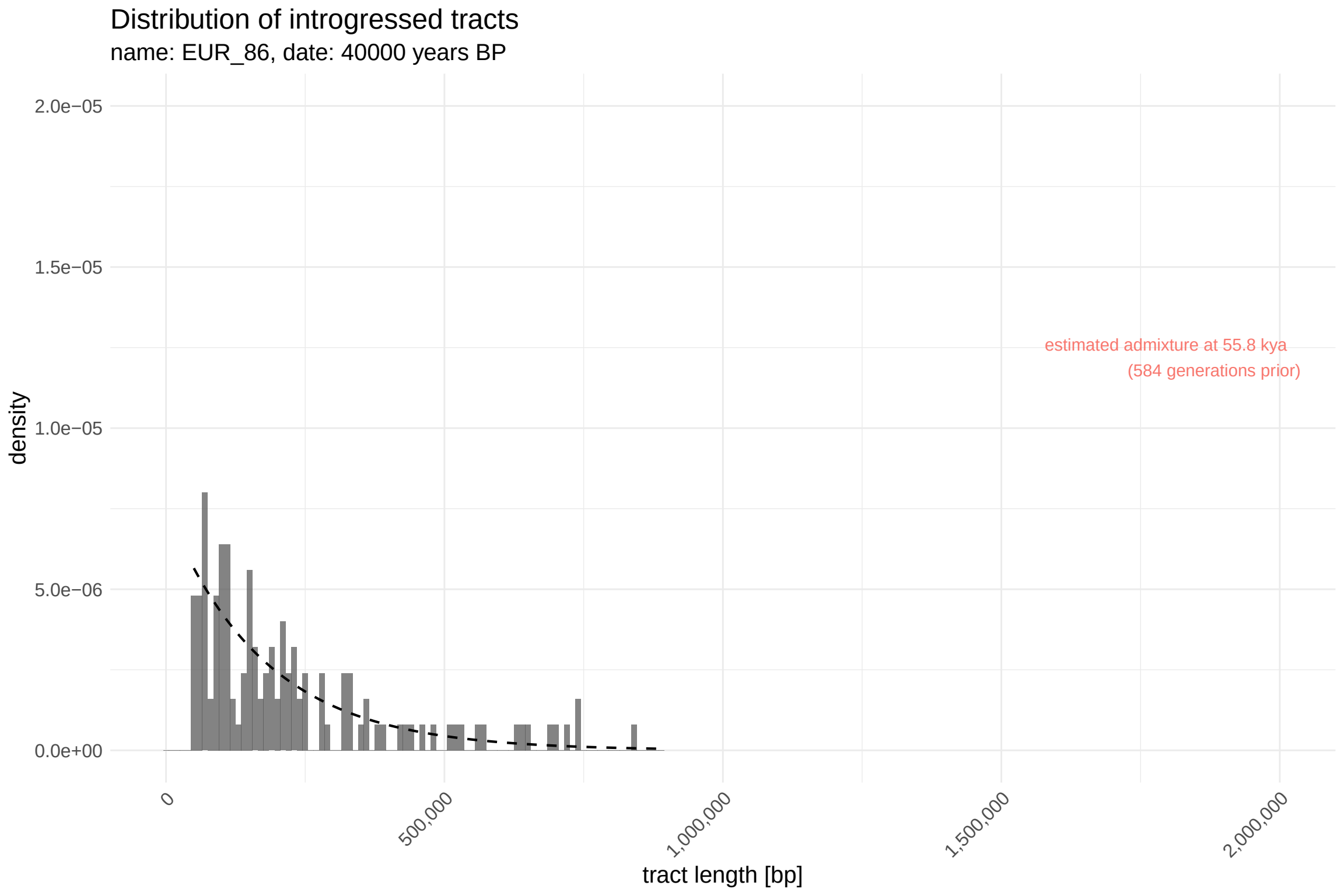

Distribution of introgressed tracts
name: EUR_81, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.2 kya
(527 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

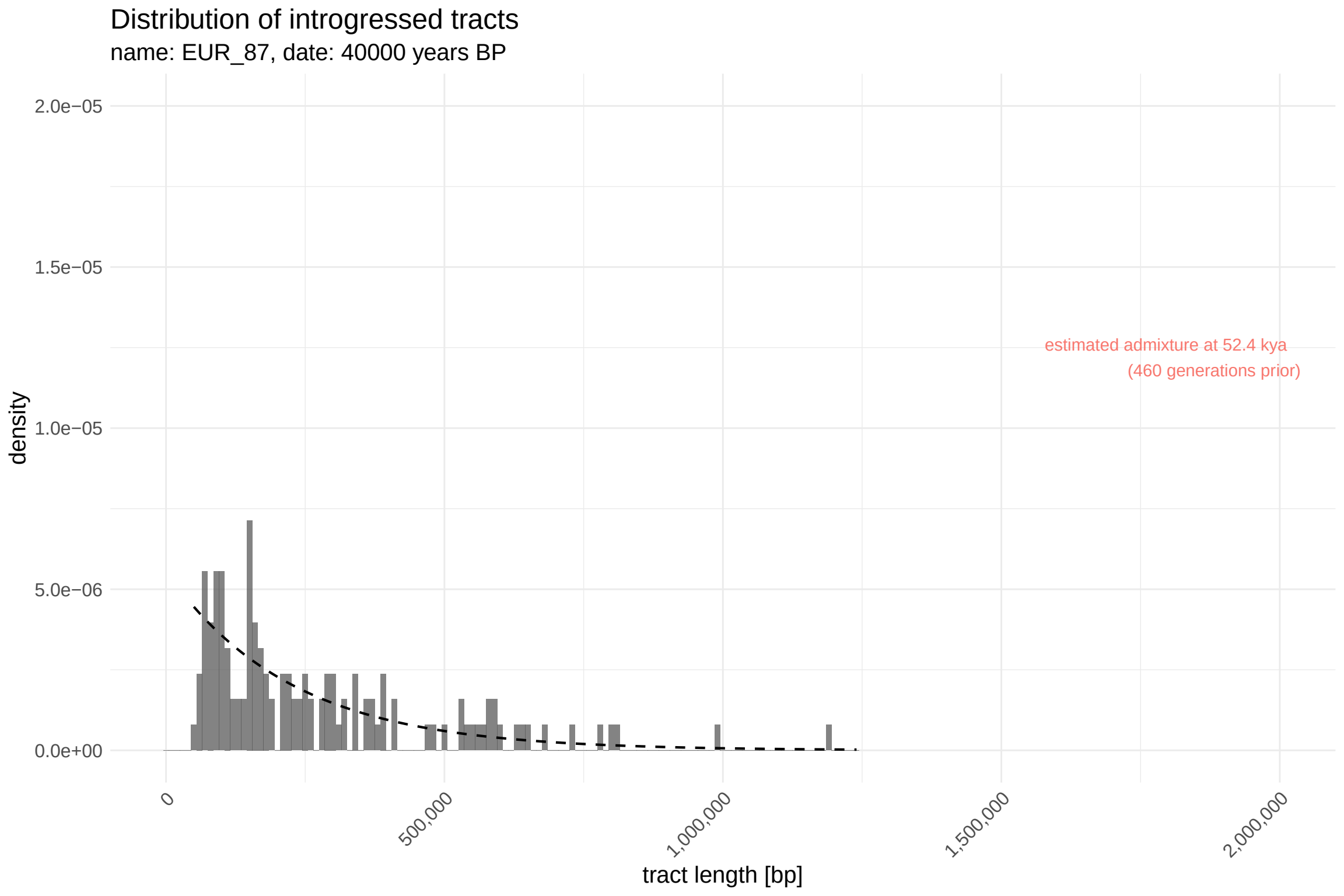

Distribution of introgressed tracts
name: EUR_82, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.8 kya
(512 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

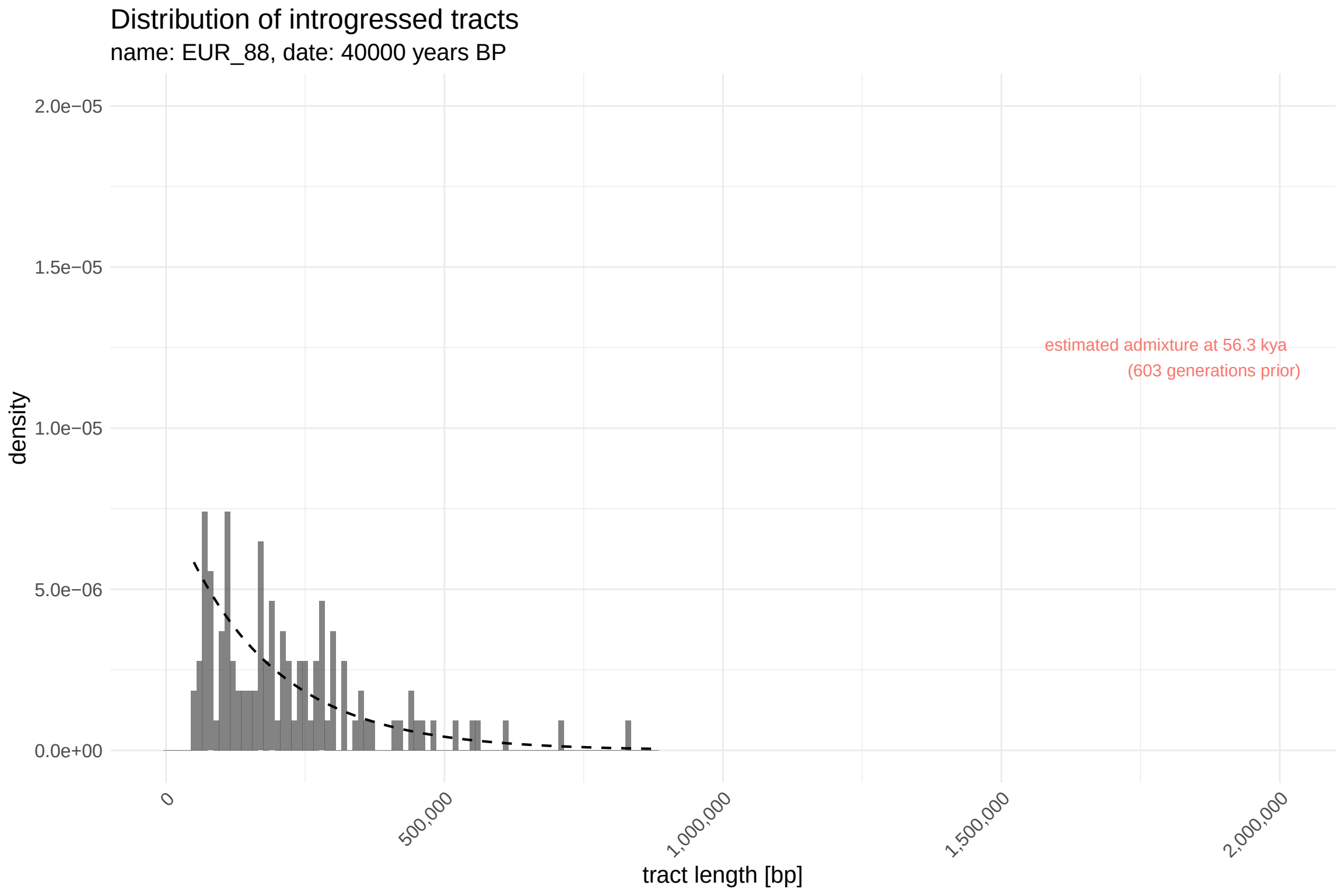

Distribution of introgressed tracts
name: EUR_83, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.5 kya
(500 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

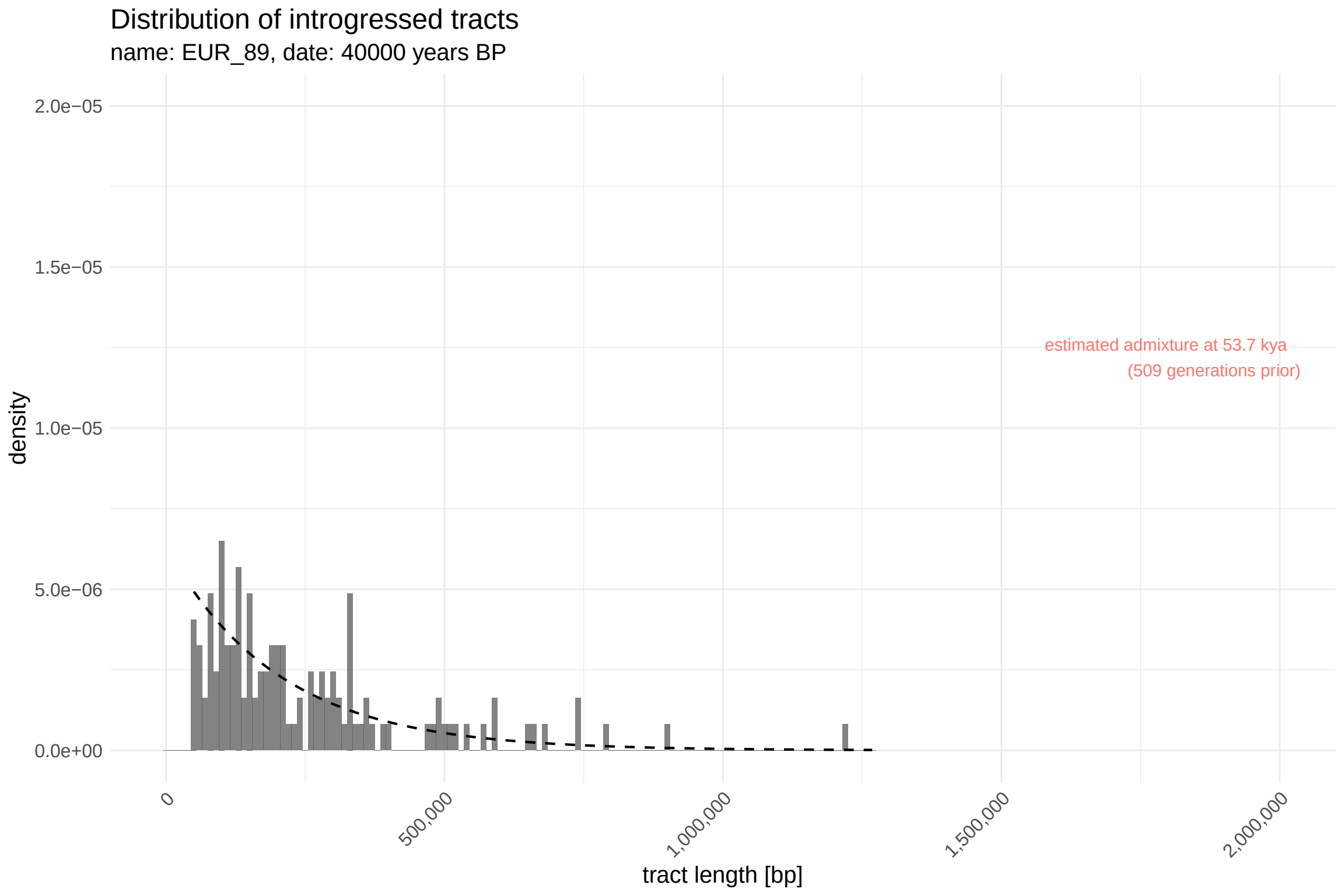

Distribution of introgressed tracts
name: EUR_84, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 55.4 kya
(571 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

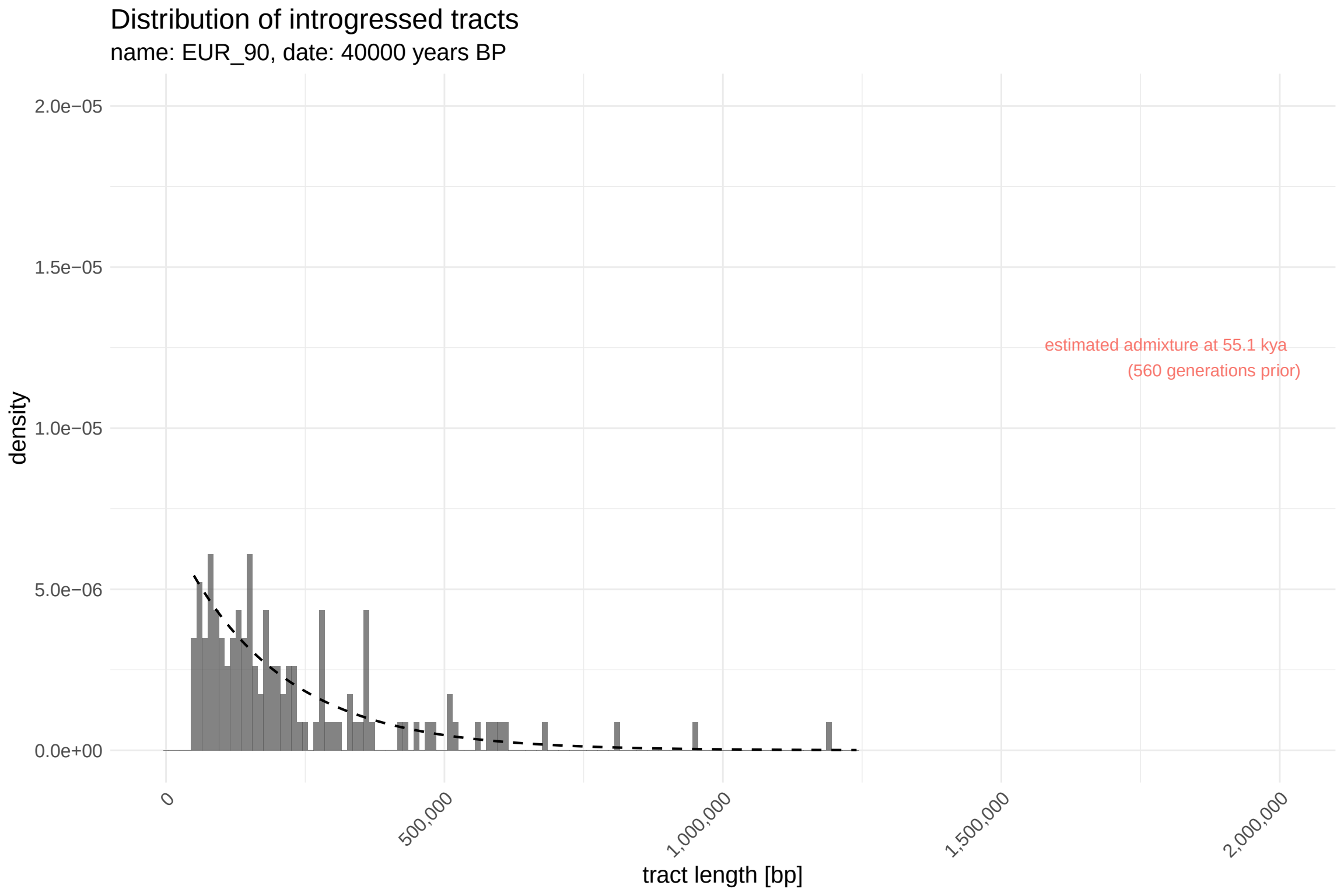

Distribution of introgressed tracts
name: EUR_85, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 55.1 kya
(560 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

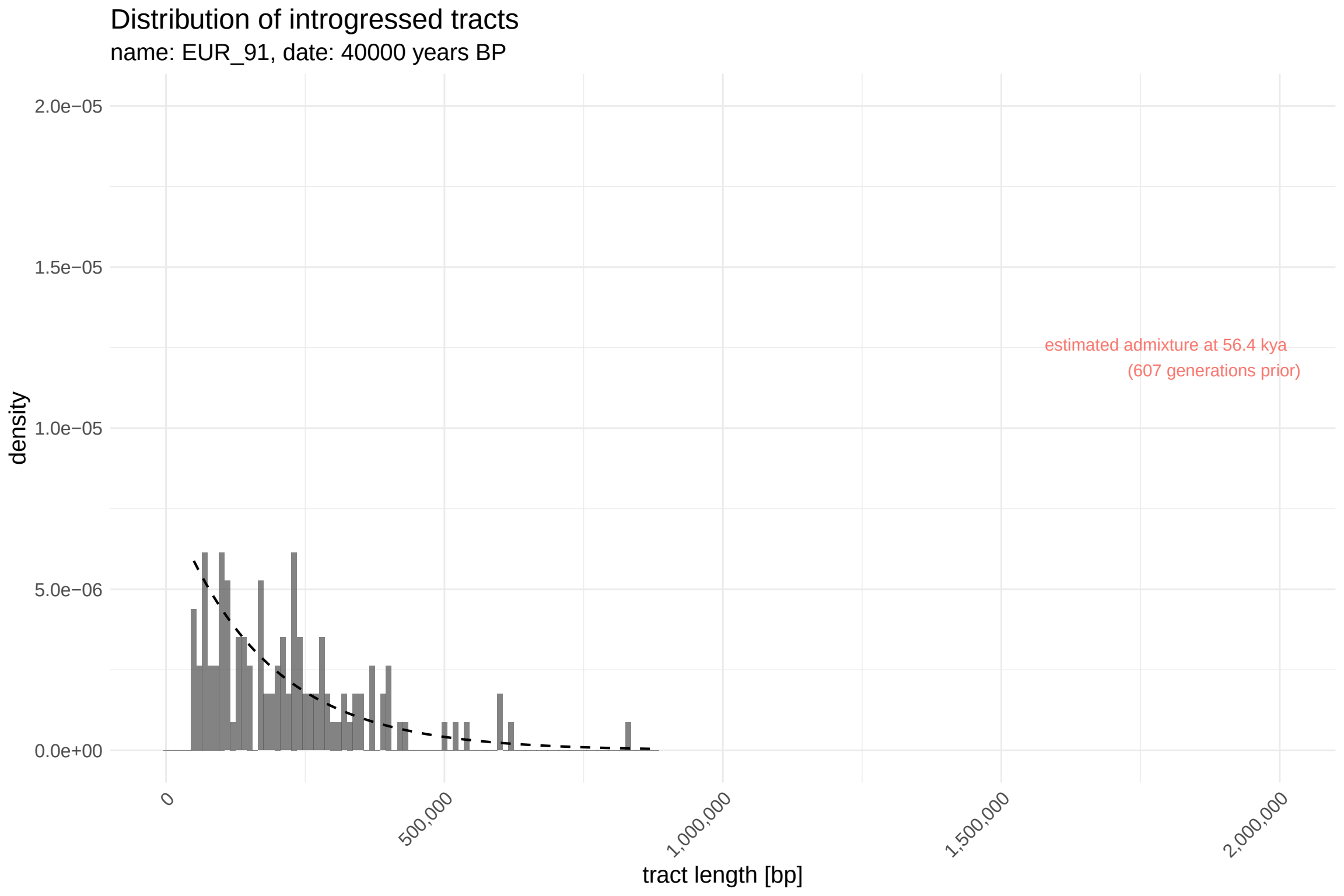

Distribution of introgressed tracts
name: EUR_86, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 55.8 kya
(584 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

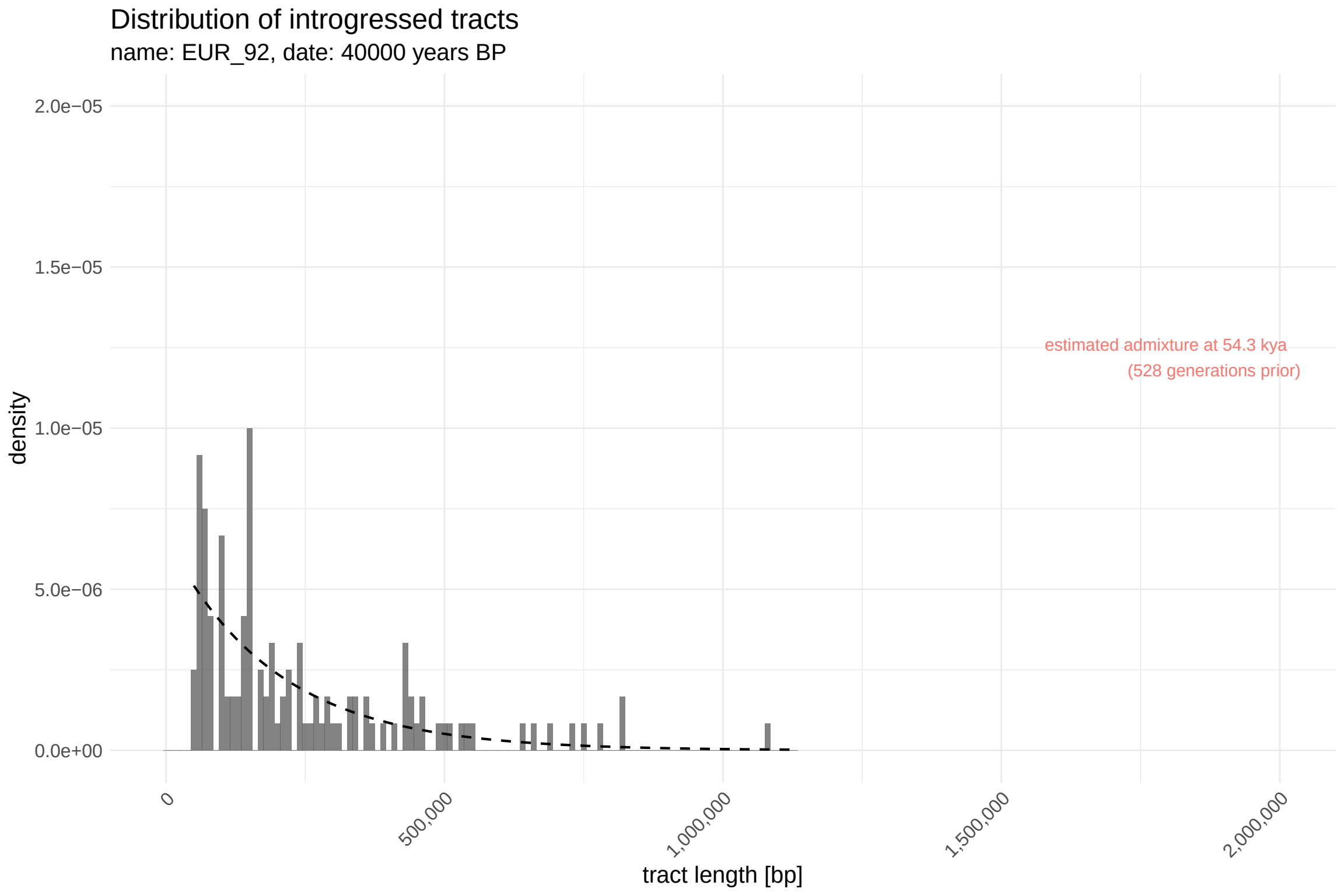

Distribution of introgressed tracts
name: EUR_87, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 52.4 kya
(460 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

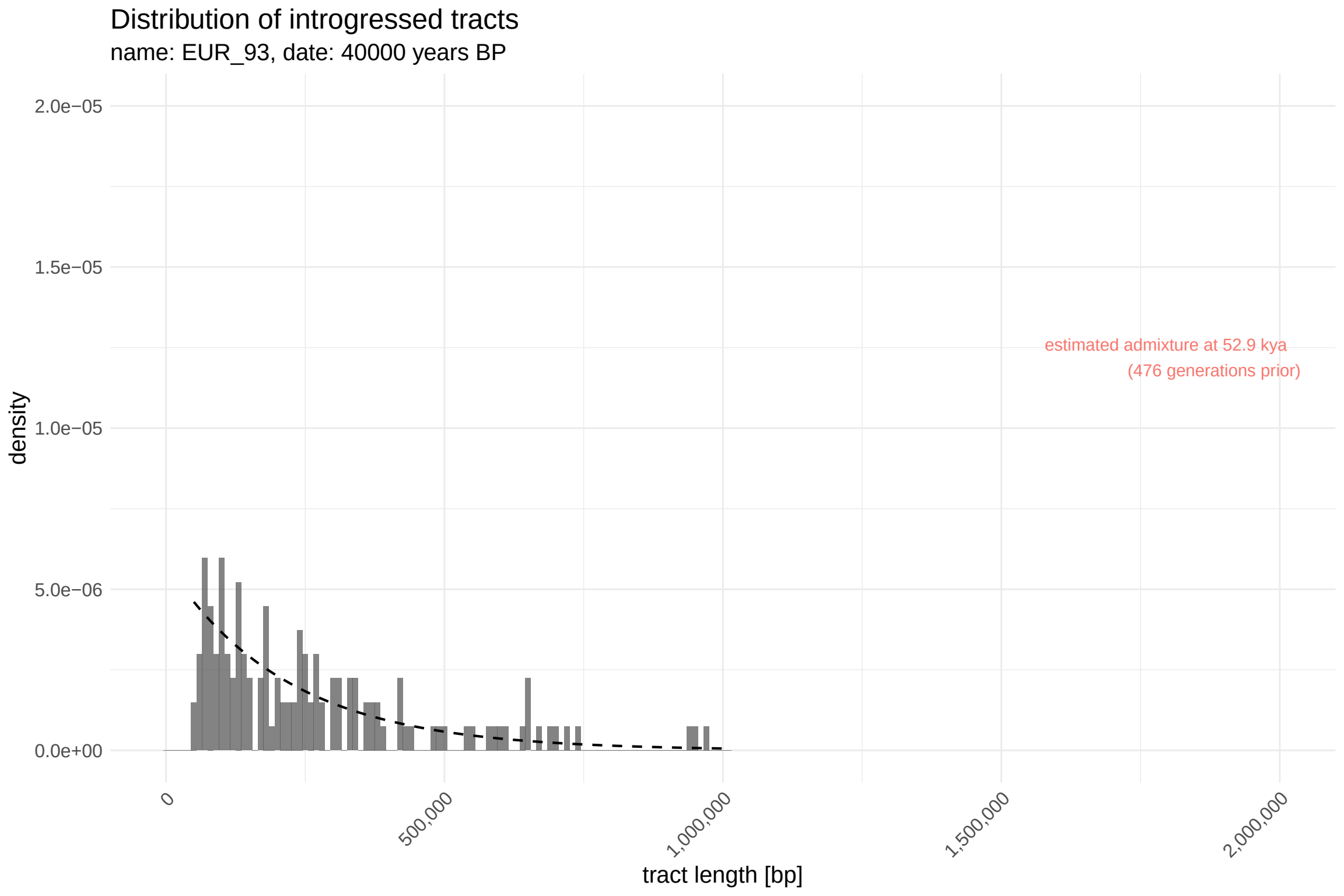

Distribution of introgressed tracts
name: EUR_88, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 56.3 kya
(603 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

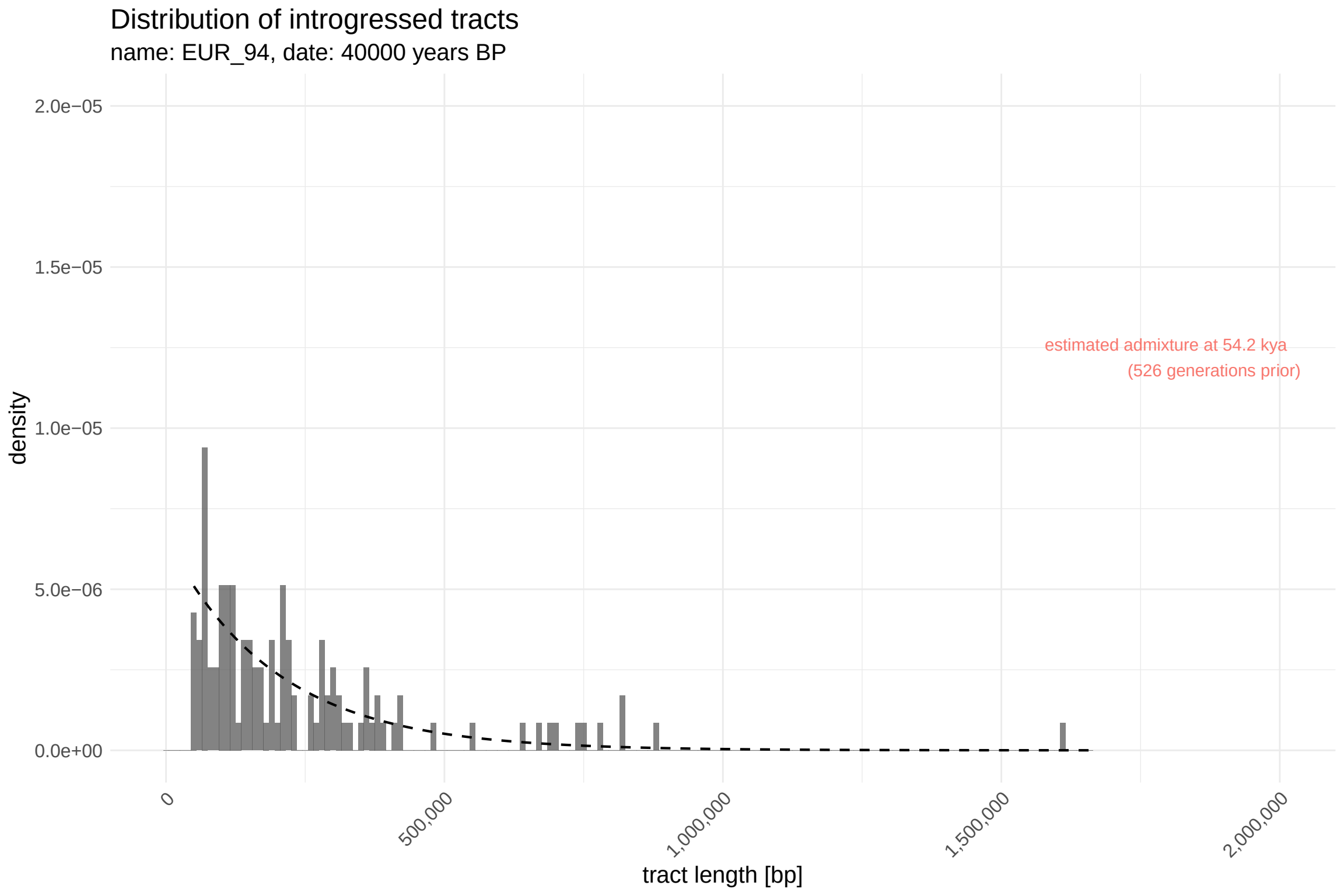

Distribution of introgressed tracts
name: EUR_89, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.7 kya
(509 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

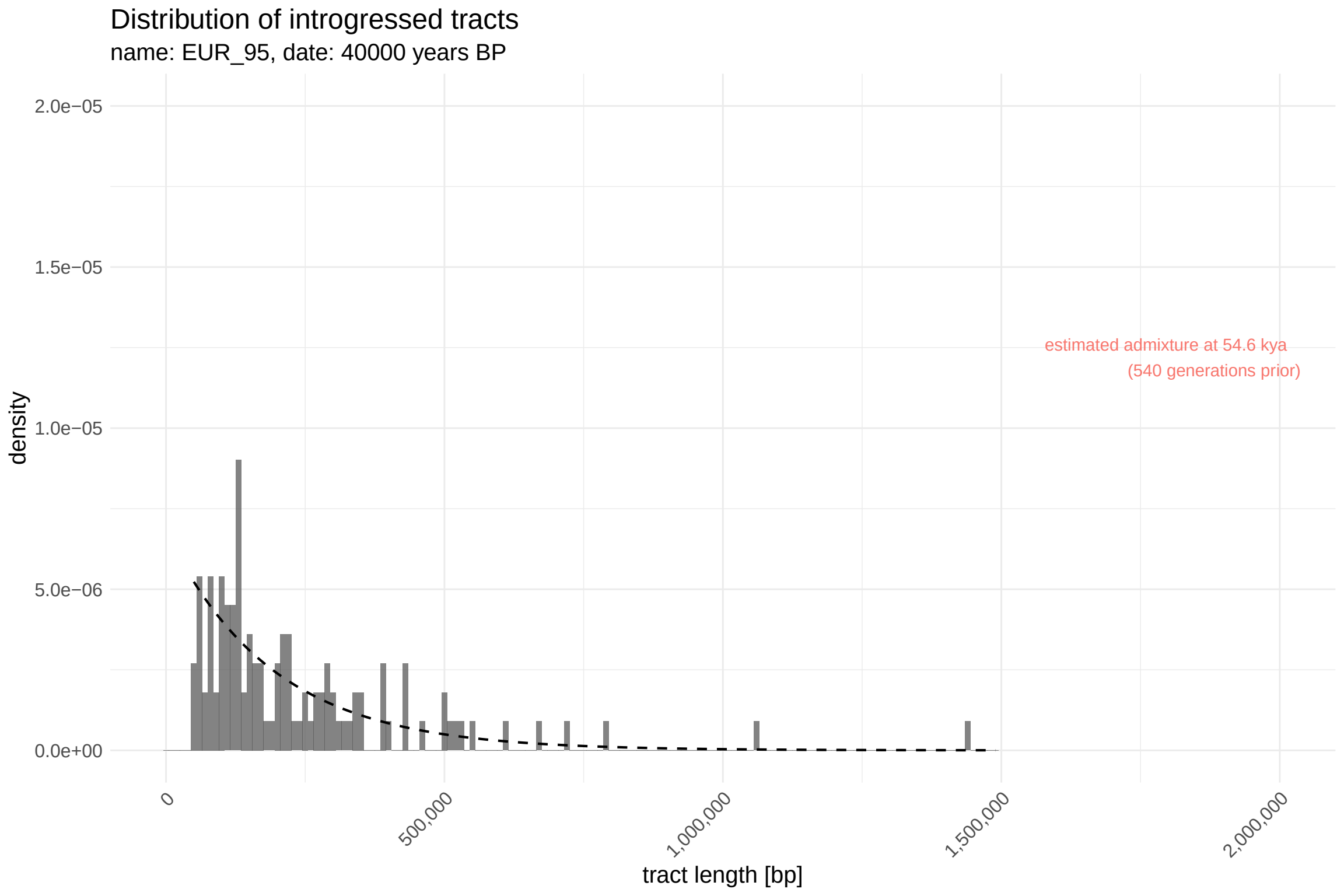

Distribution of introgressed tracts
name: EUR_90, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 55.1 kya
(560 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

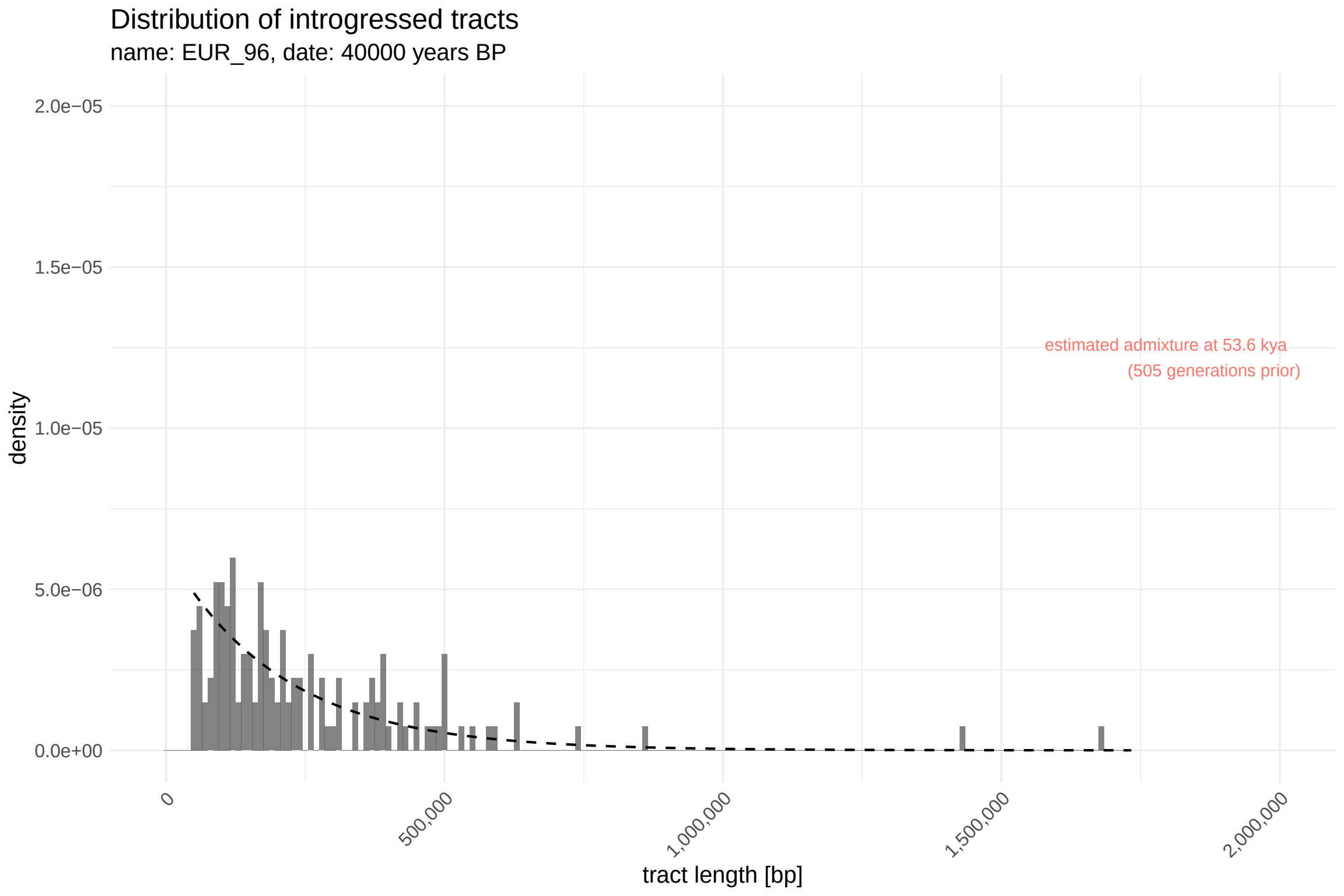

Distribution of introgressed tracts
name: EUR_91, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 56.4 kya
(607 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

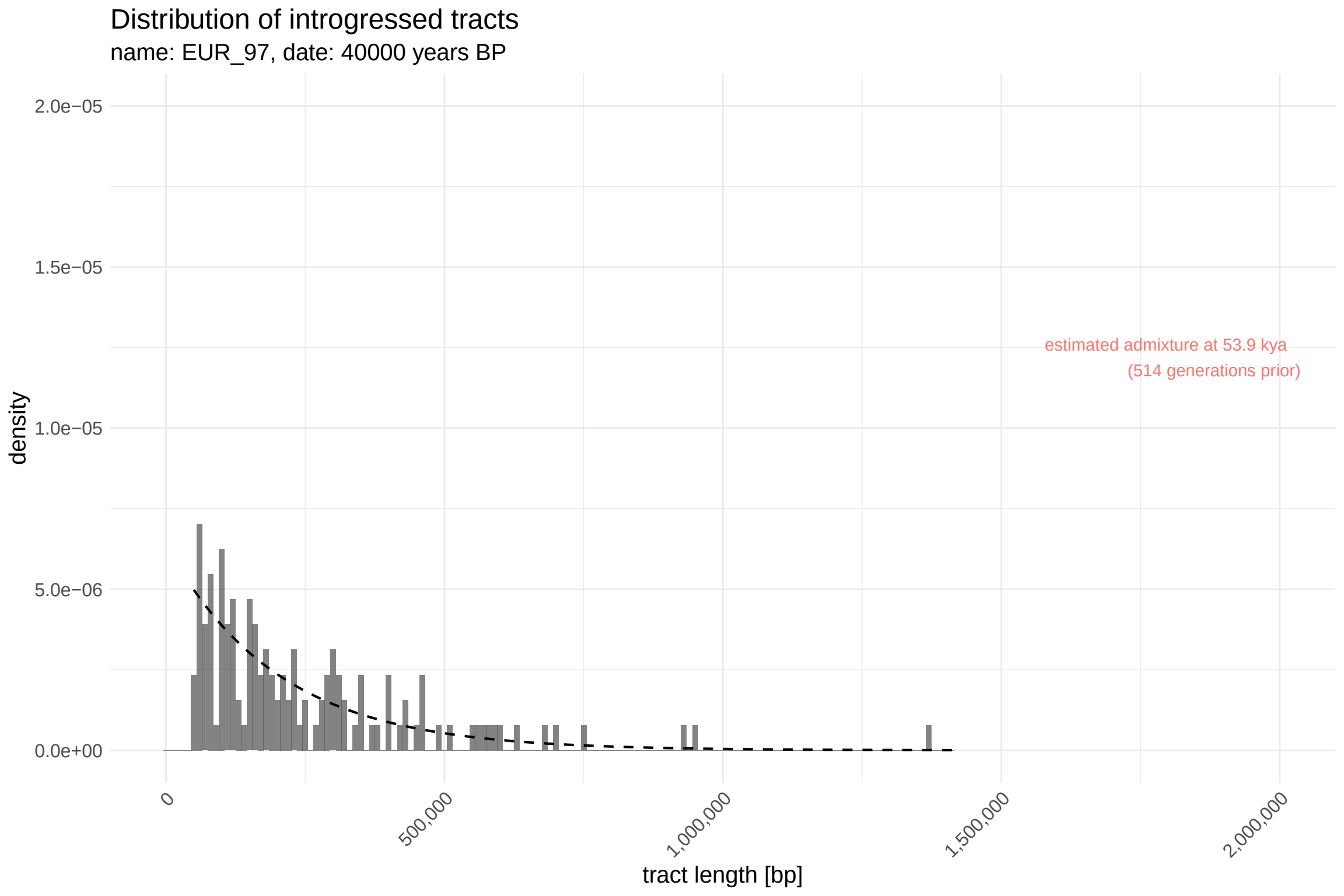

Distribution of introgressed tracts
name: EUR_92, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.3 kya
(528 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

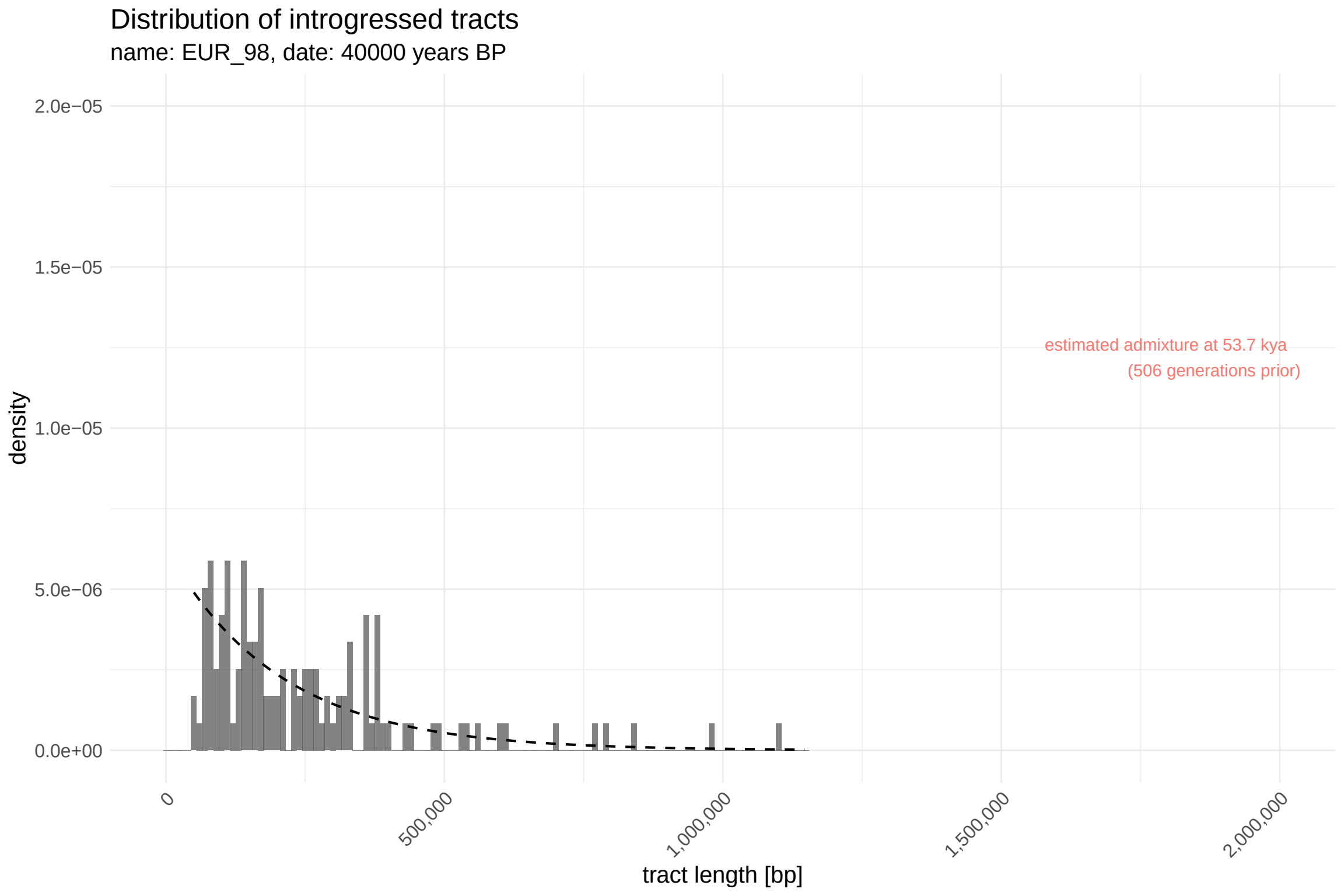

Distribution of introgressed tracts
name: EUR_93, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 52.9 kya
(476 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

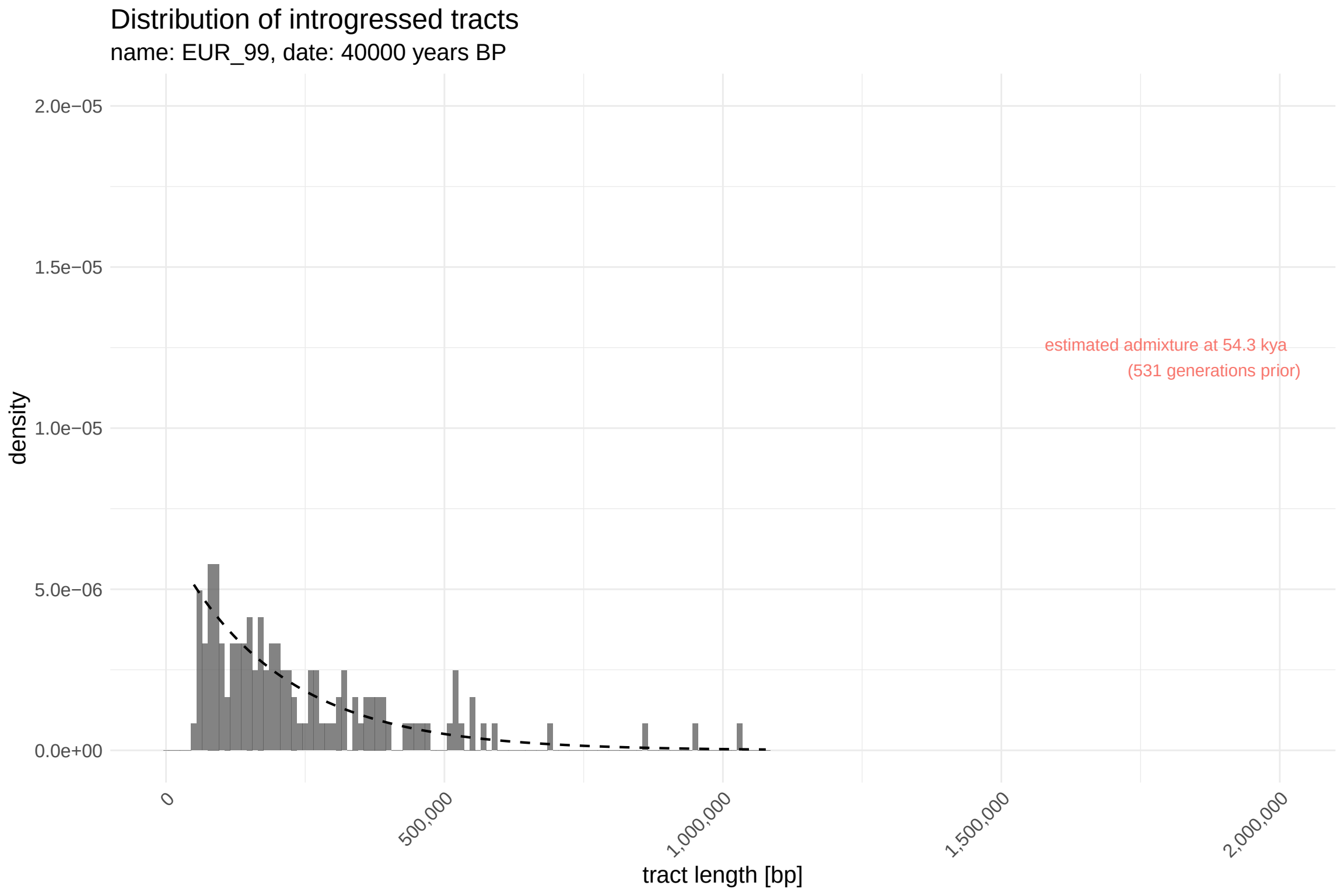

Distribution of introgressed tracts
name: EUR_94, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.2 kya
(526 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

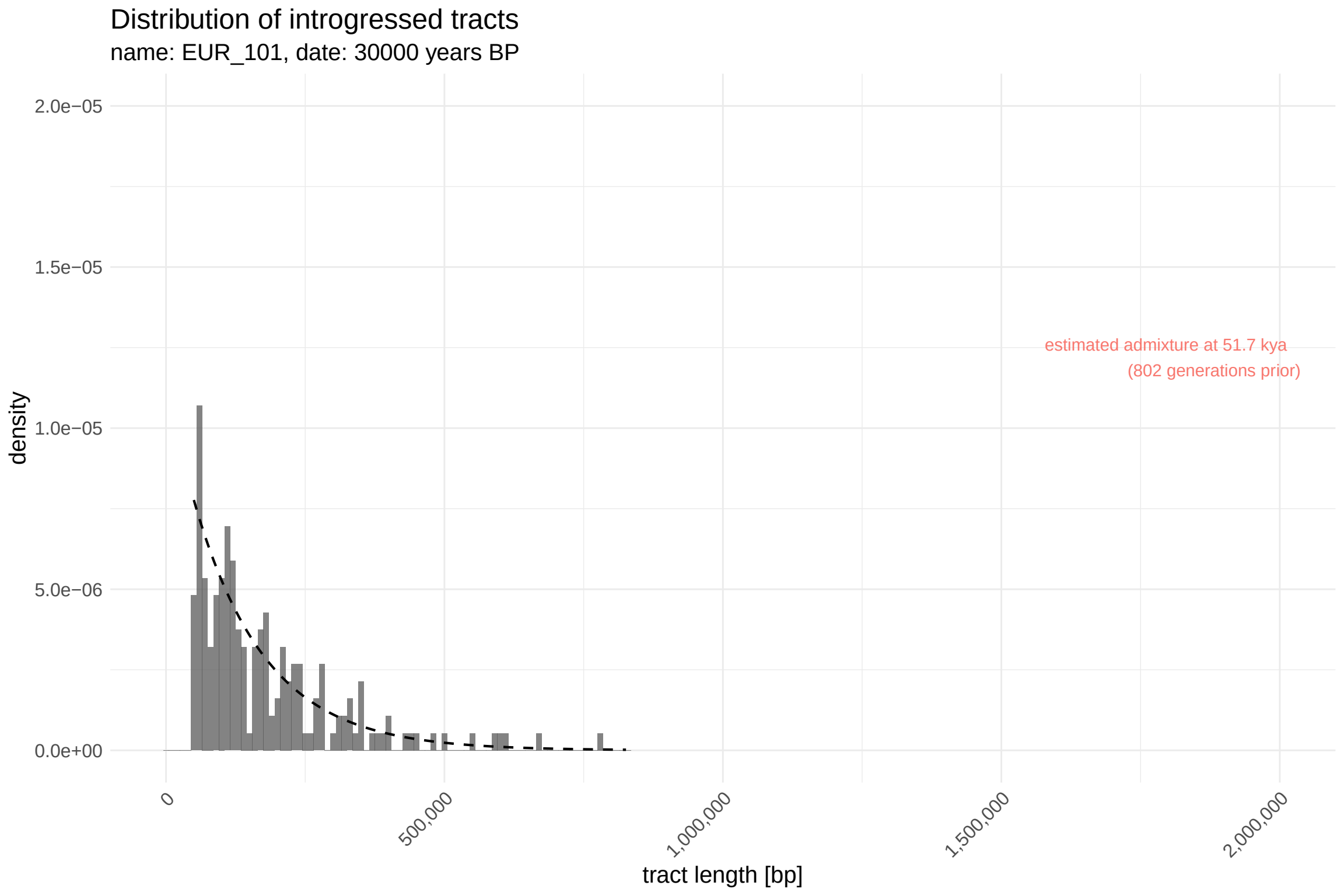

Distribution of introgressed tracts
name: EUR_95, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.6 kya
(540 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

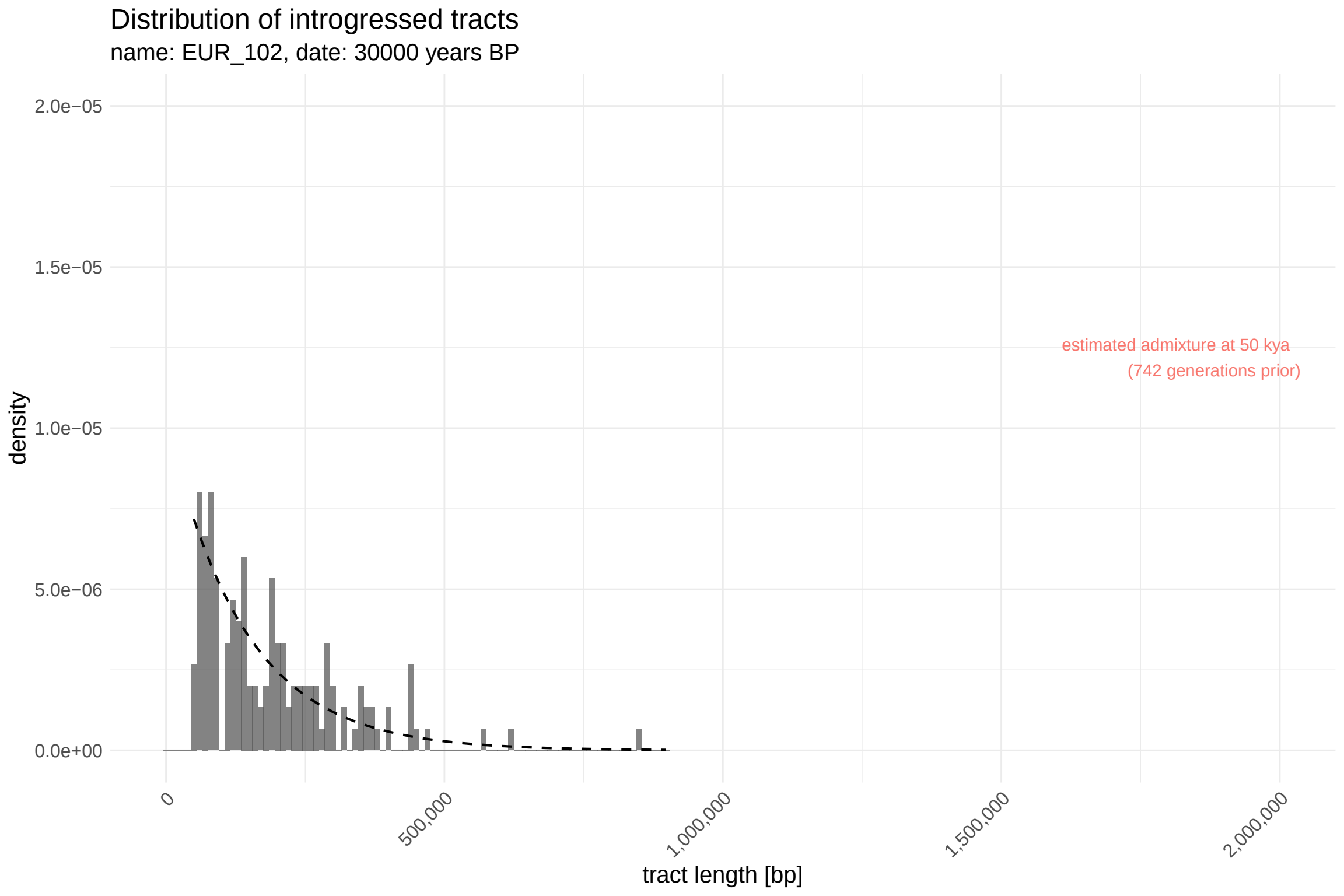

Distribution of introgressed tracts
name: EUR_96, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.6 kya
(505 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

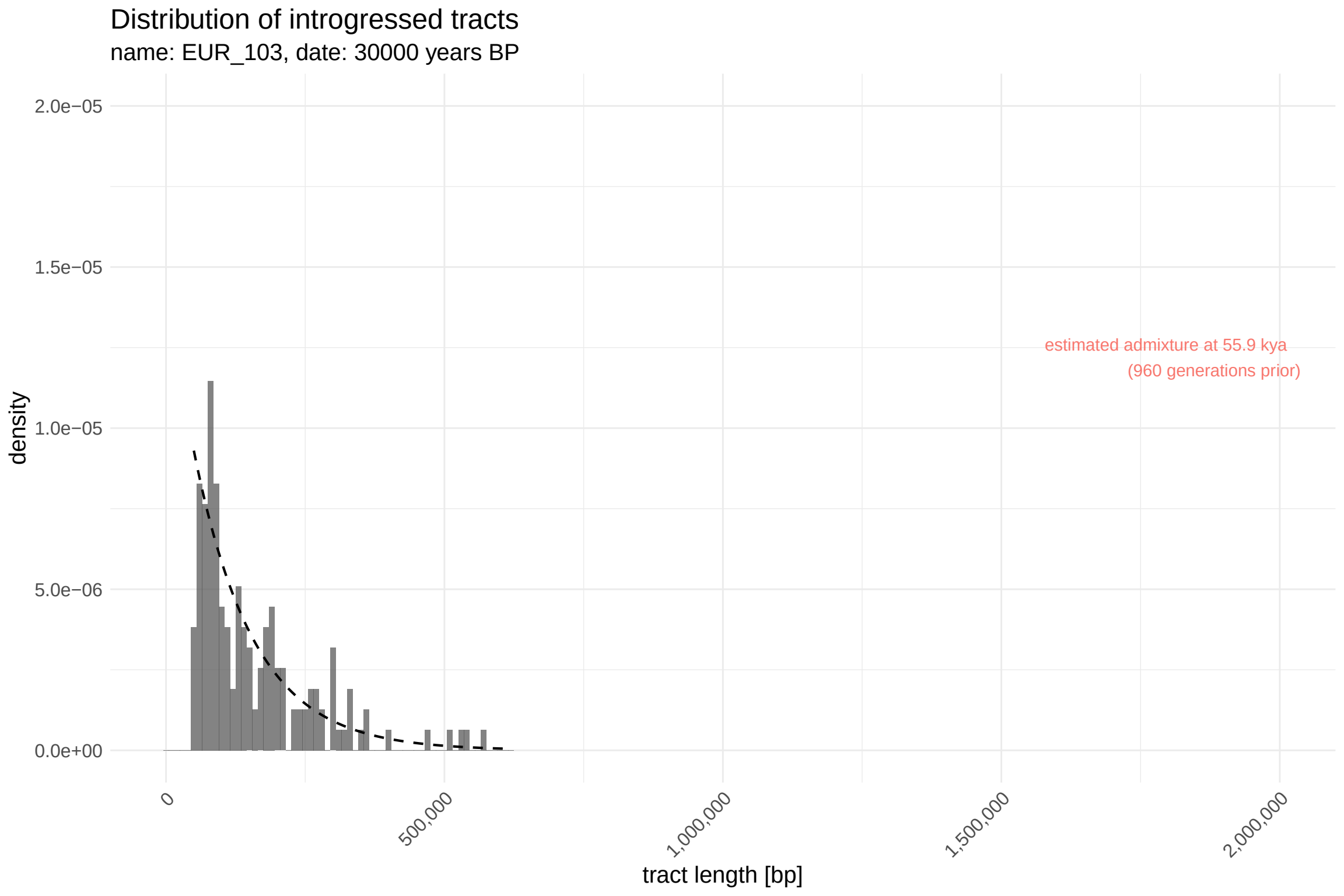

Distribution of introgressed tracts
name: EUR_97, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.9 kya
(514 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

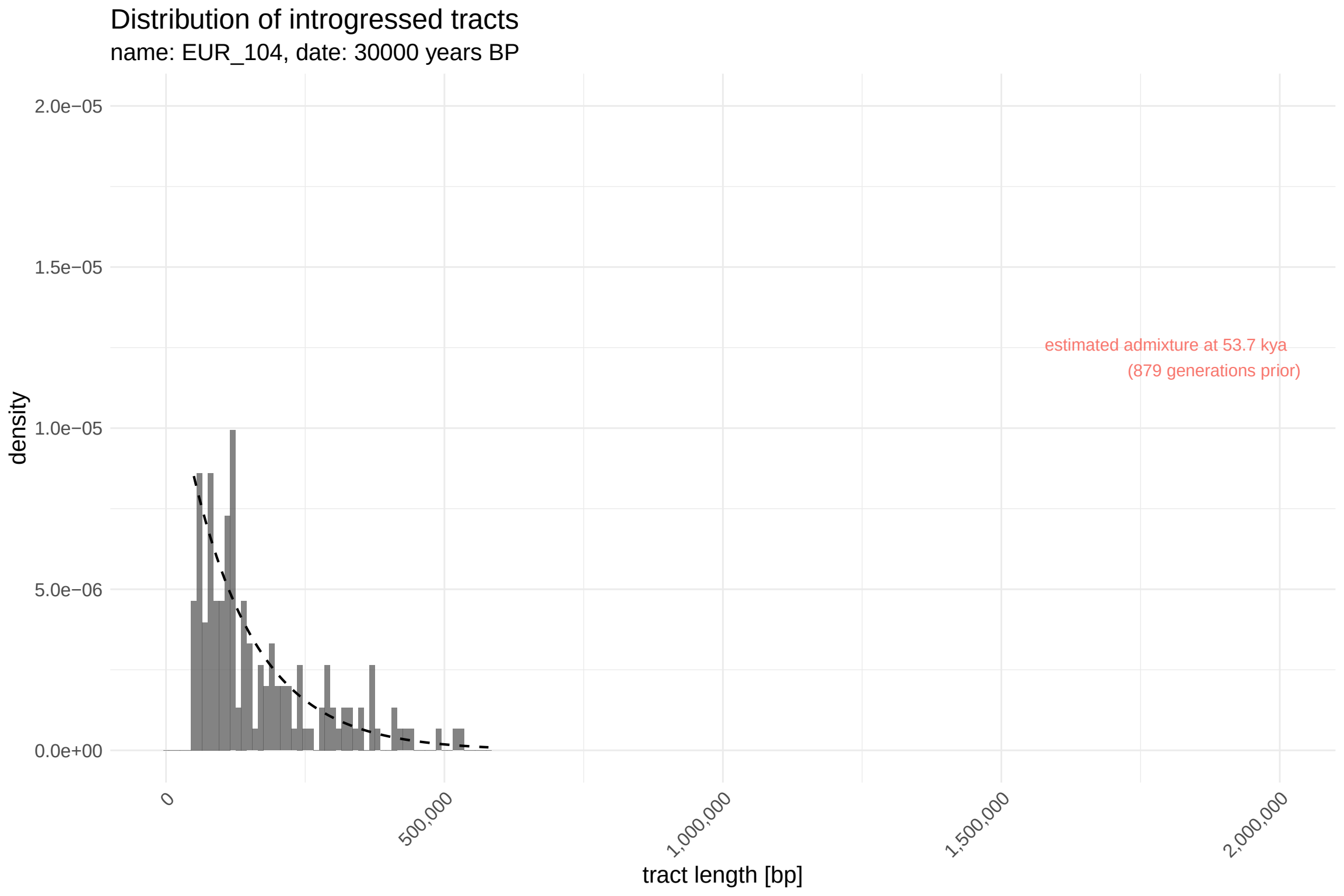

Distribution of introgressed tracts
name: EUR_98, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.7 kya
(506 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

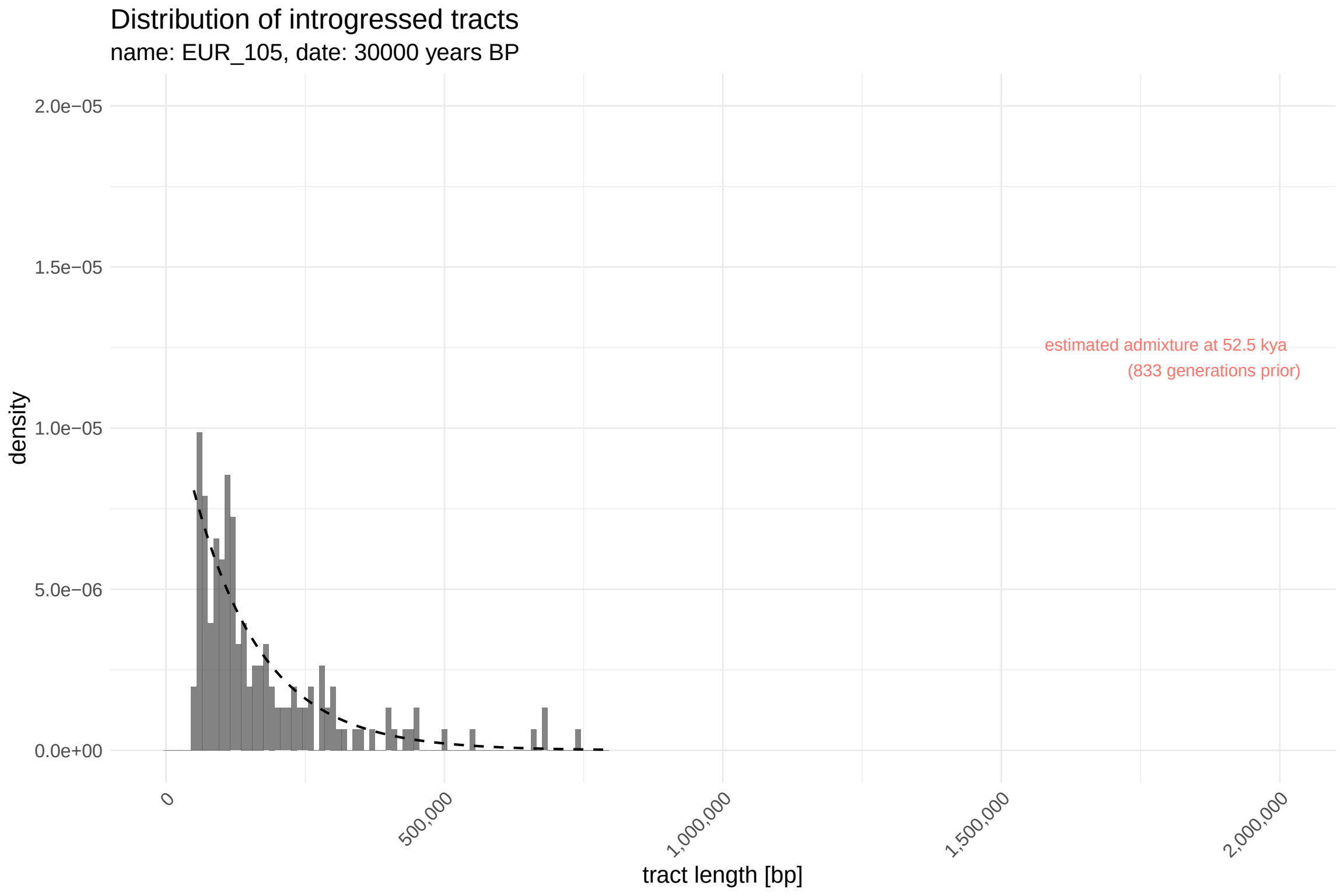

Distribution of introgressed tracts
name: EUR_99, date: 40000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.3 kya
(531 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

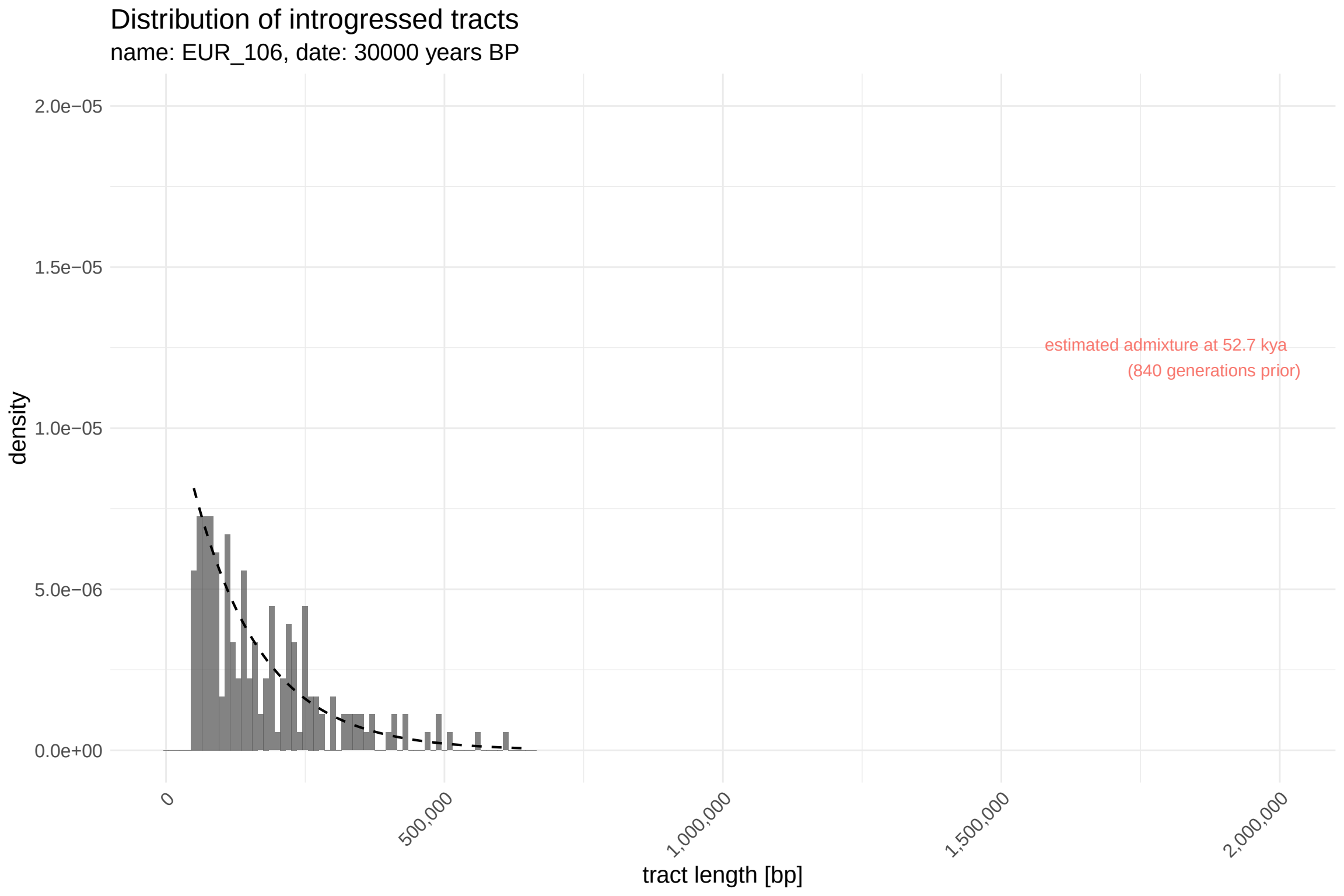

Distribution of introgressed tracts
name: EUR_101, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.7 kya
(802 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

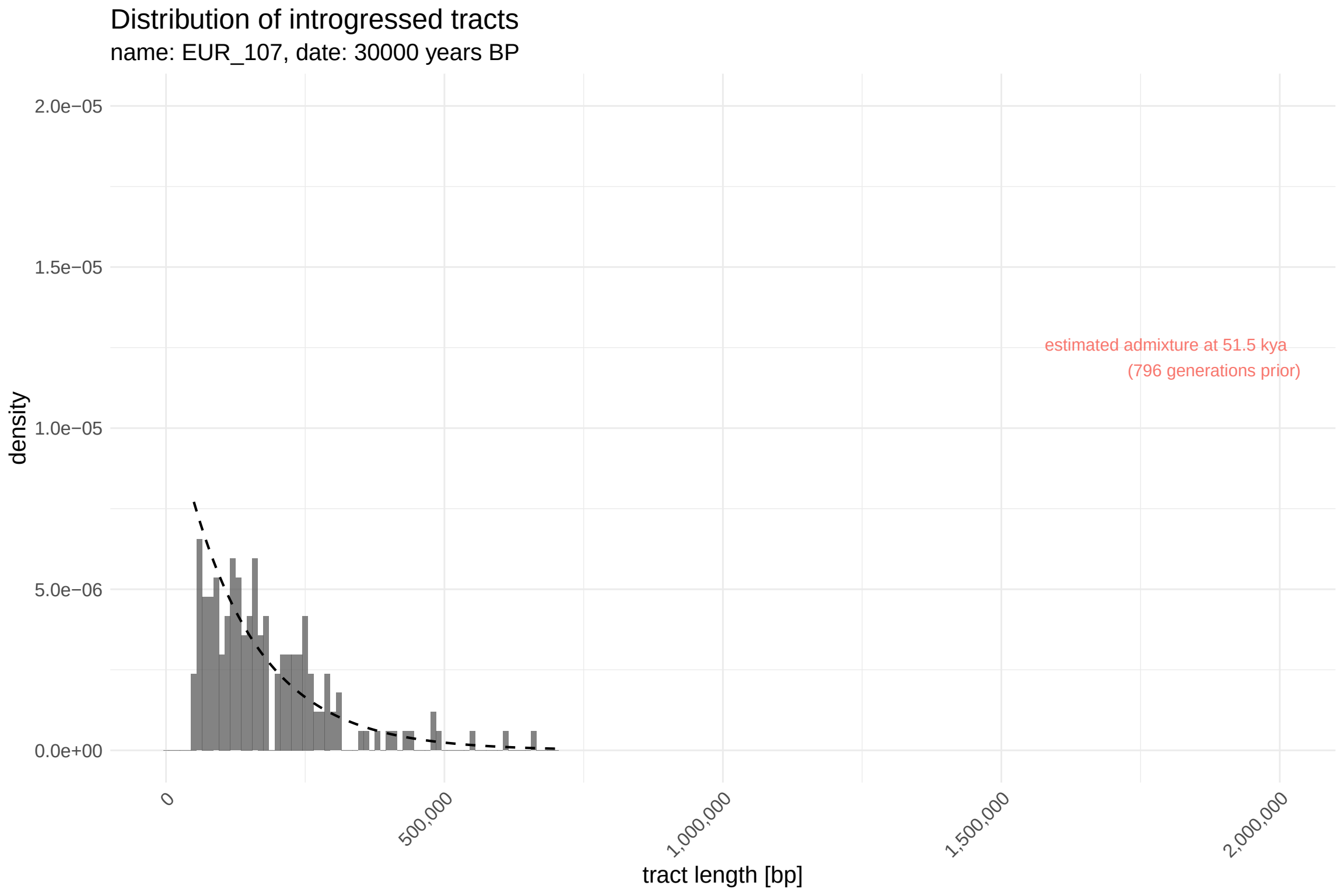

Distribution of introgressed tracts
name: EUR_102, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 50 kya
(742 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

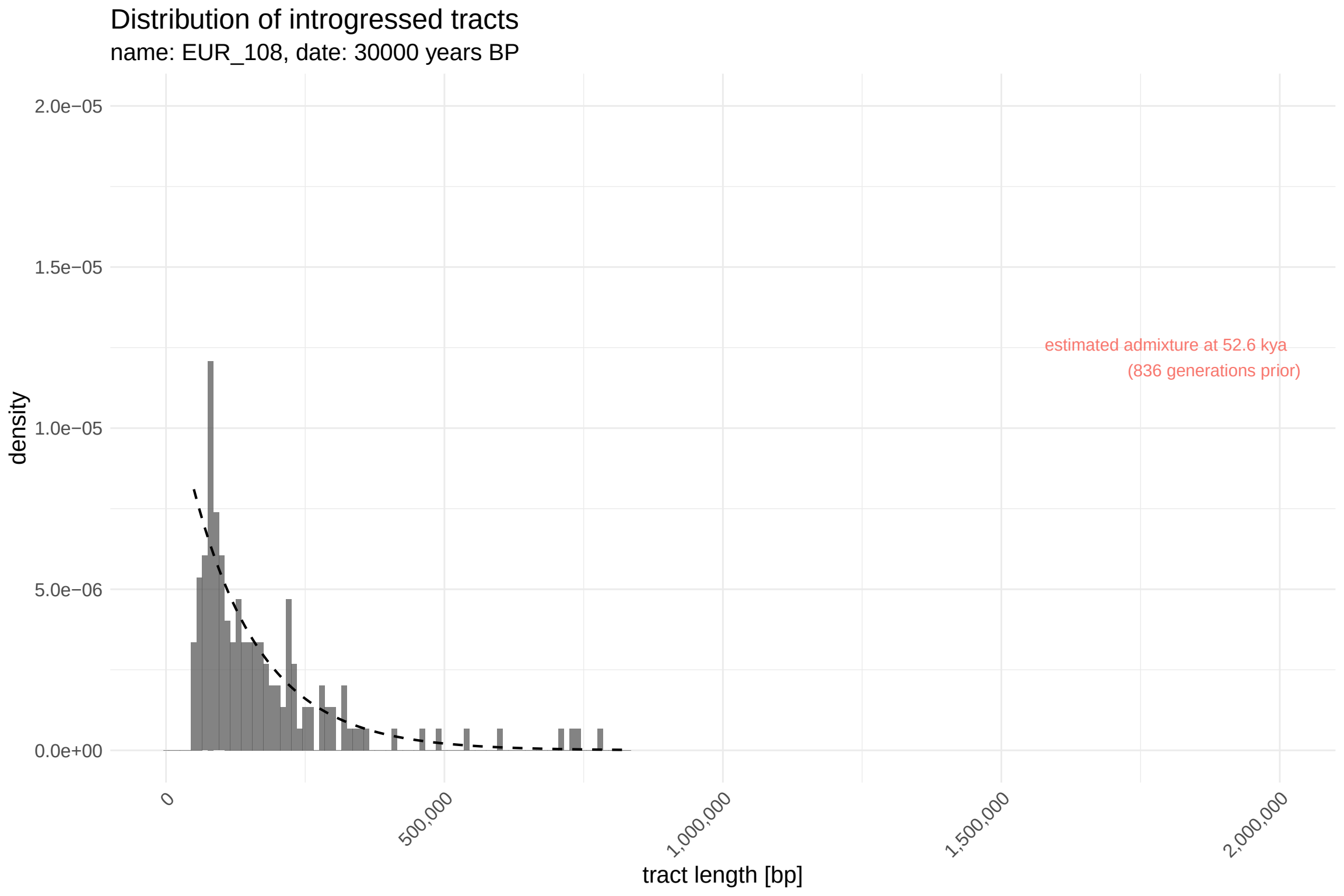

Distribution of introgressed tracts
name: EUR_103, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 55.9 kya
(960 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

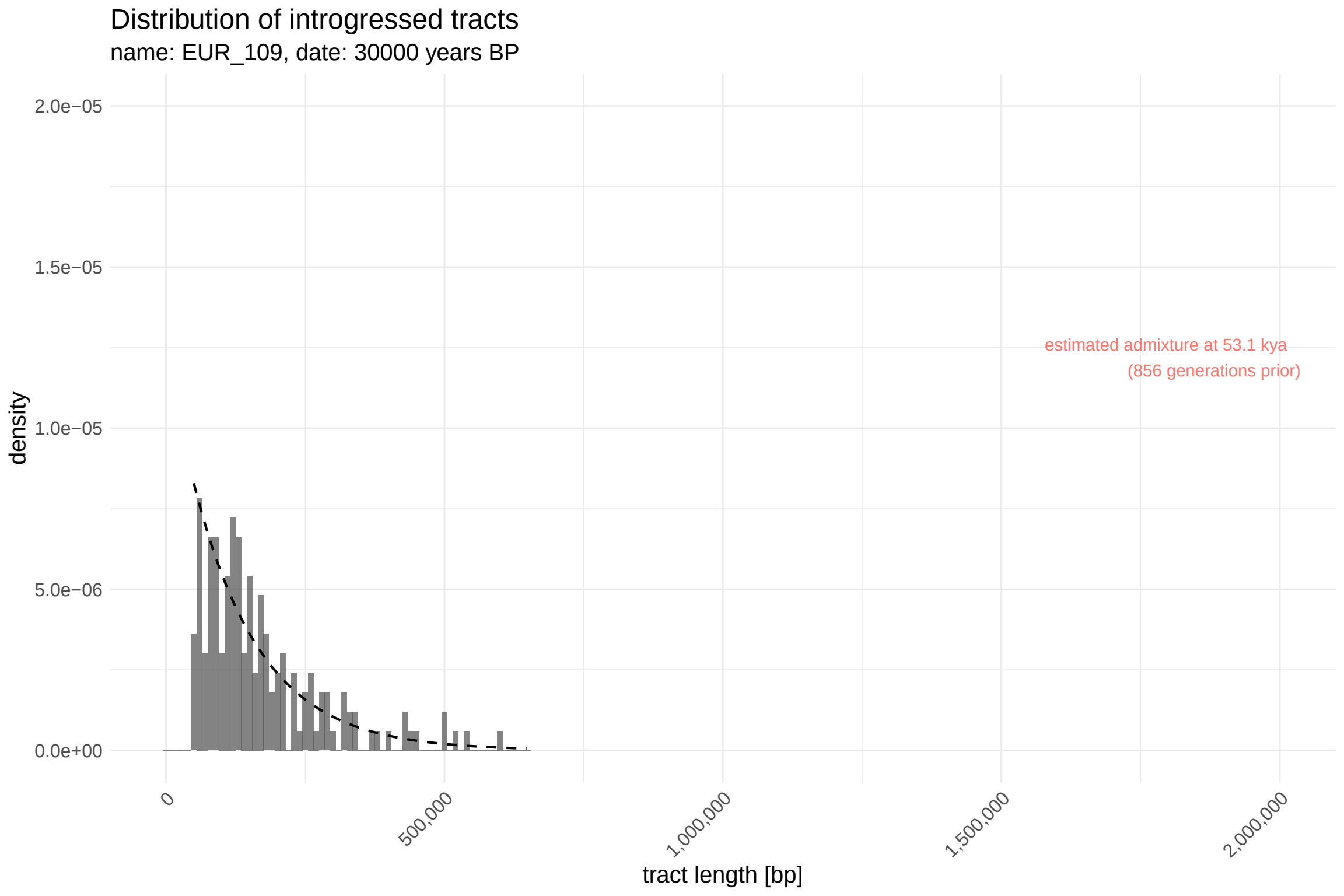

Distribution of introgressed tracts
name: EUR_104, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.7 kya
(879 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

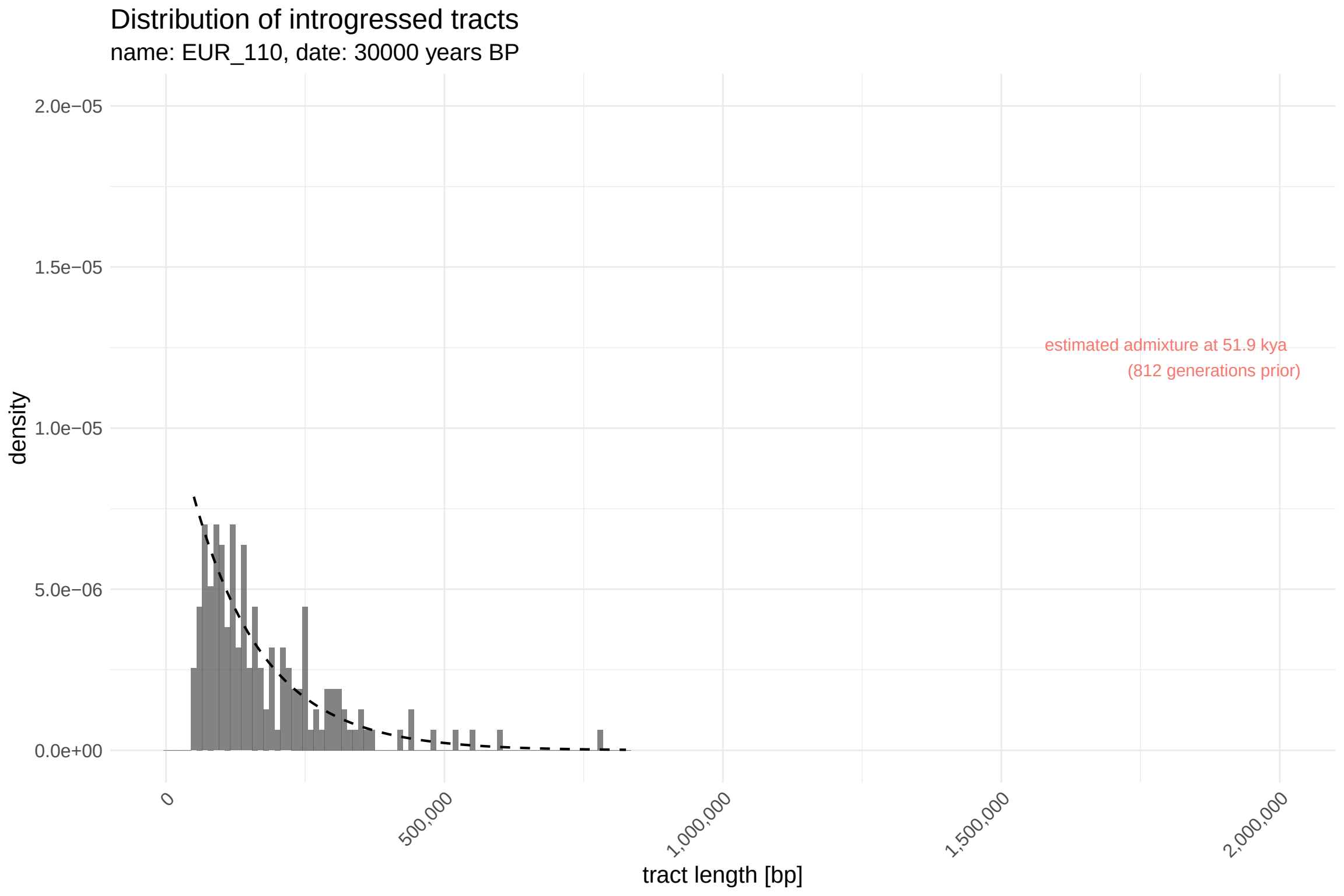

Distribution of introgressed tracts
name: EUR_105, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 52.5 kya
(833 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

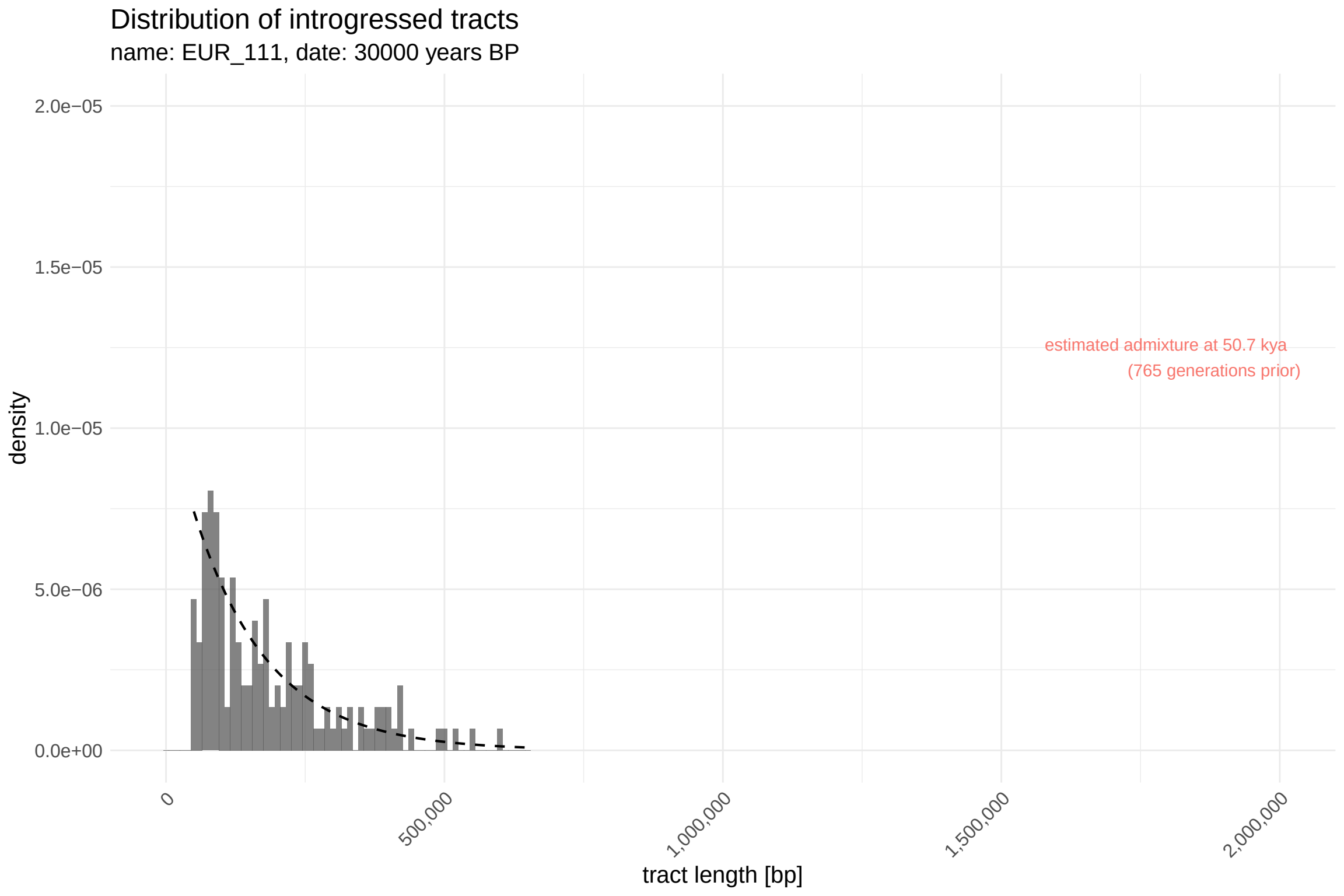

Distribution of introgressed tracts
name: EUR_106, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 52.7 kya
(840 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

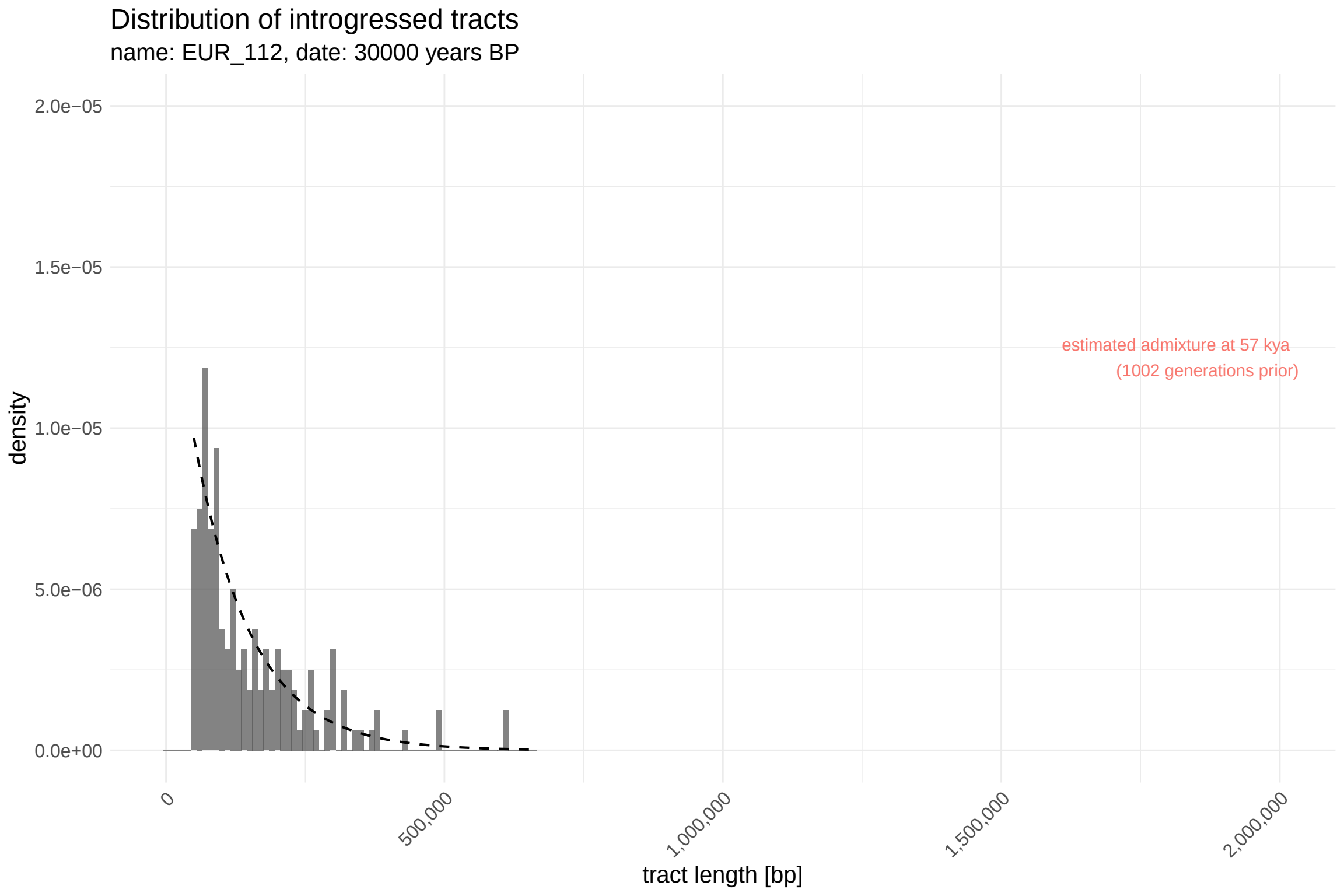

Distribution of introgressed tracts
name: EUR_107, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.5 kya
(796 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

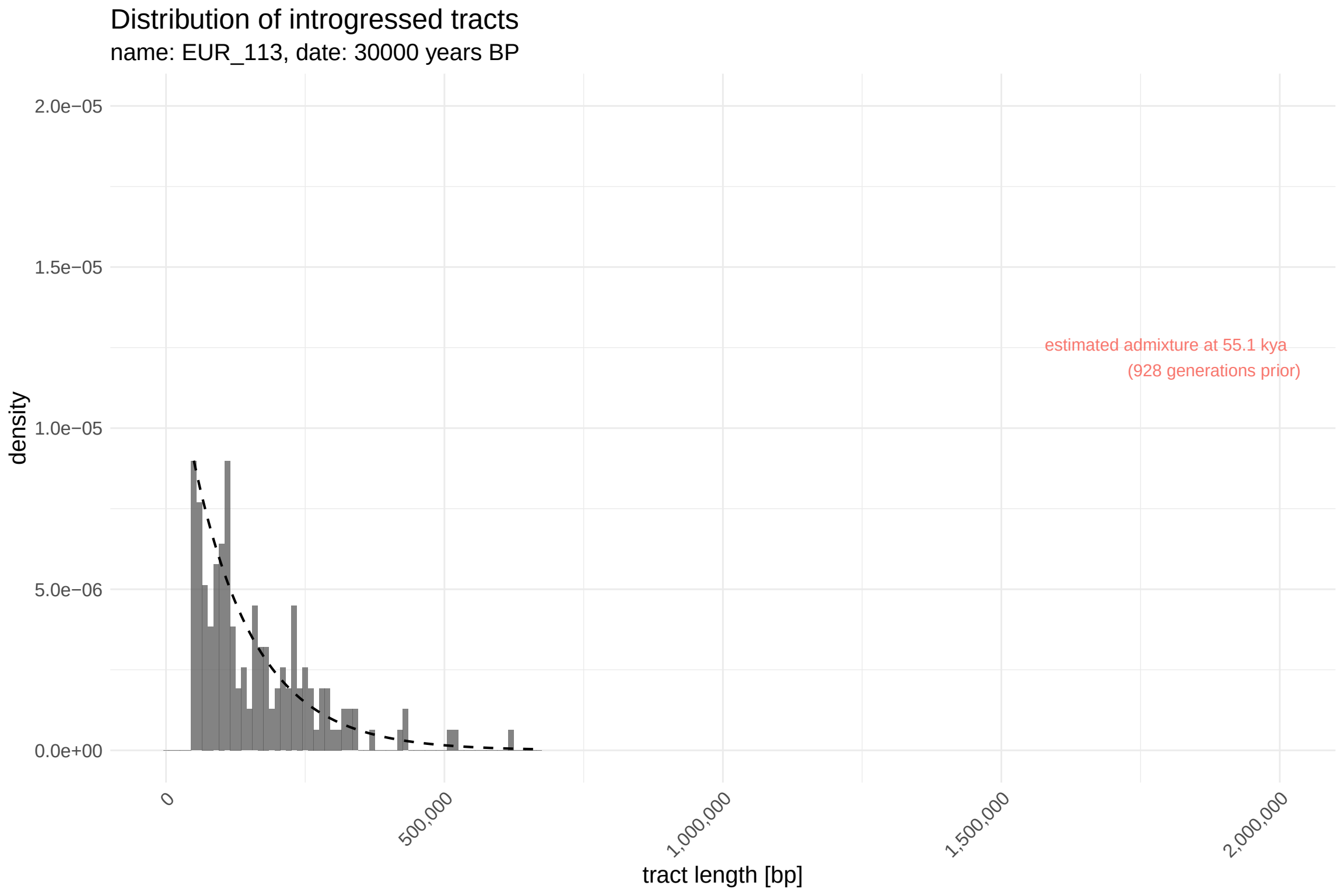

Distribution of introgressed tracts
name: EUR_108, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 52.6 kya
(836 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

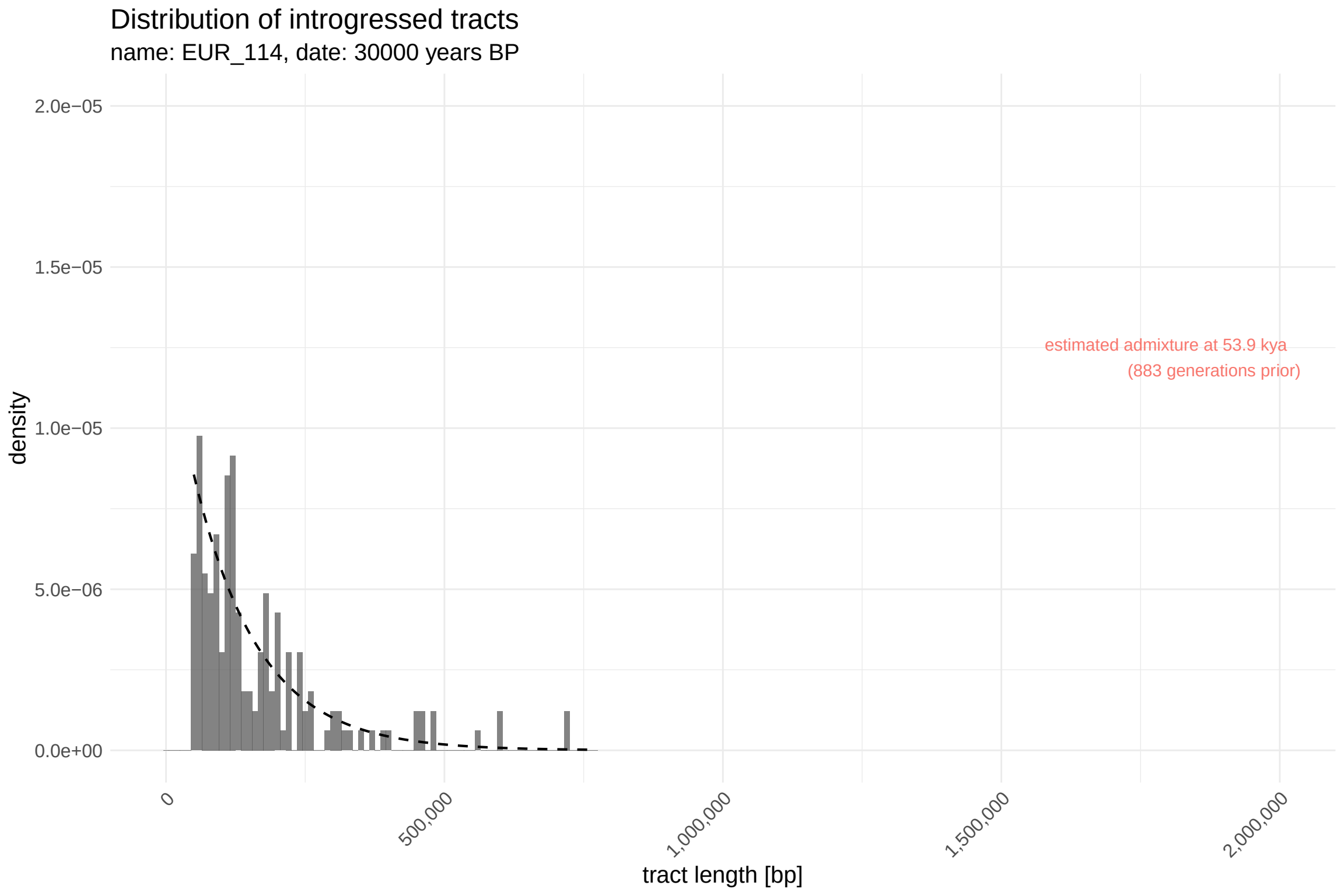

Distribution of introgressed tracts
name: EUR_109, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.1 kya
(856 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

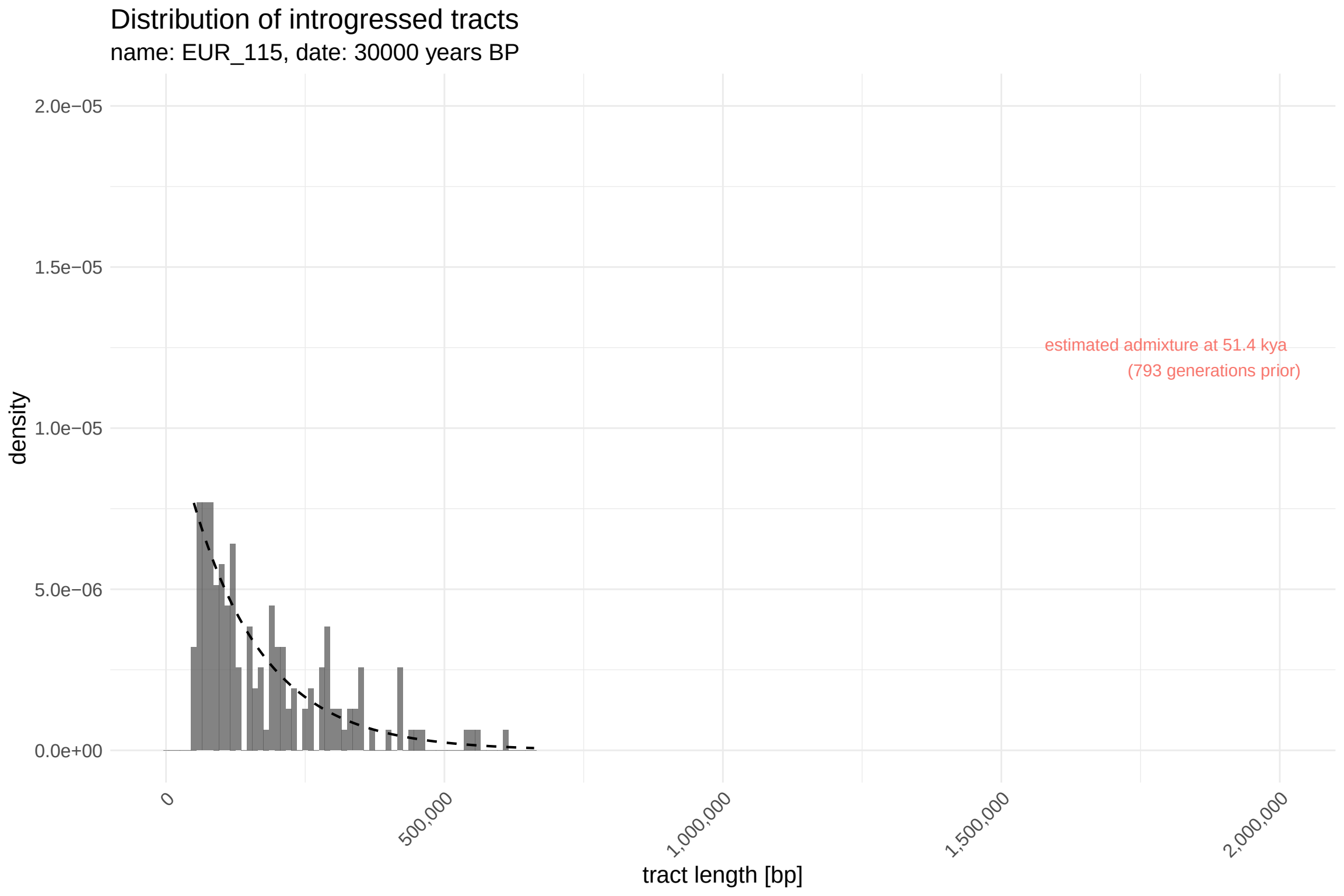

Distribution of introgressed tracts
name: EUR_110, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.9 kya
(812 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

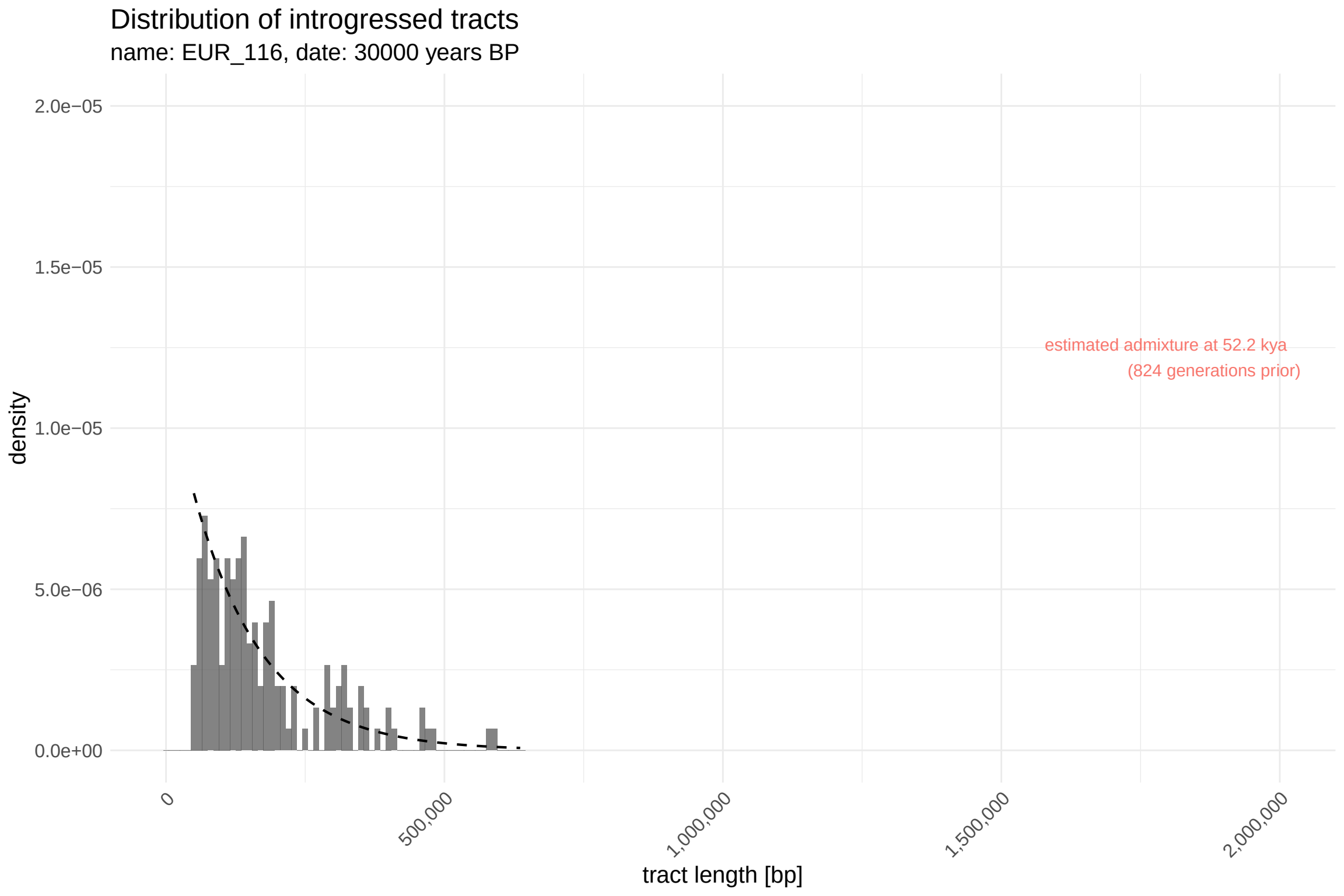

Distribution of introgressed tracts
name: EUR_111, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 50.7 kya
(765 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

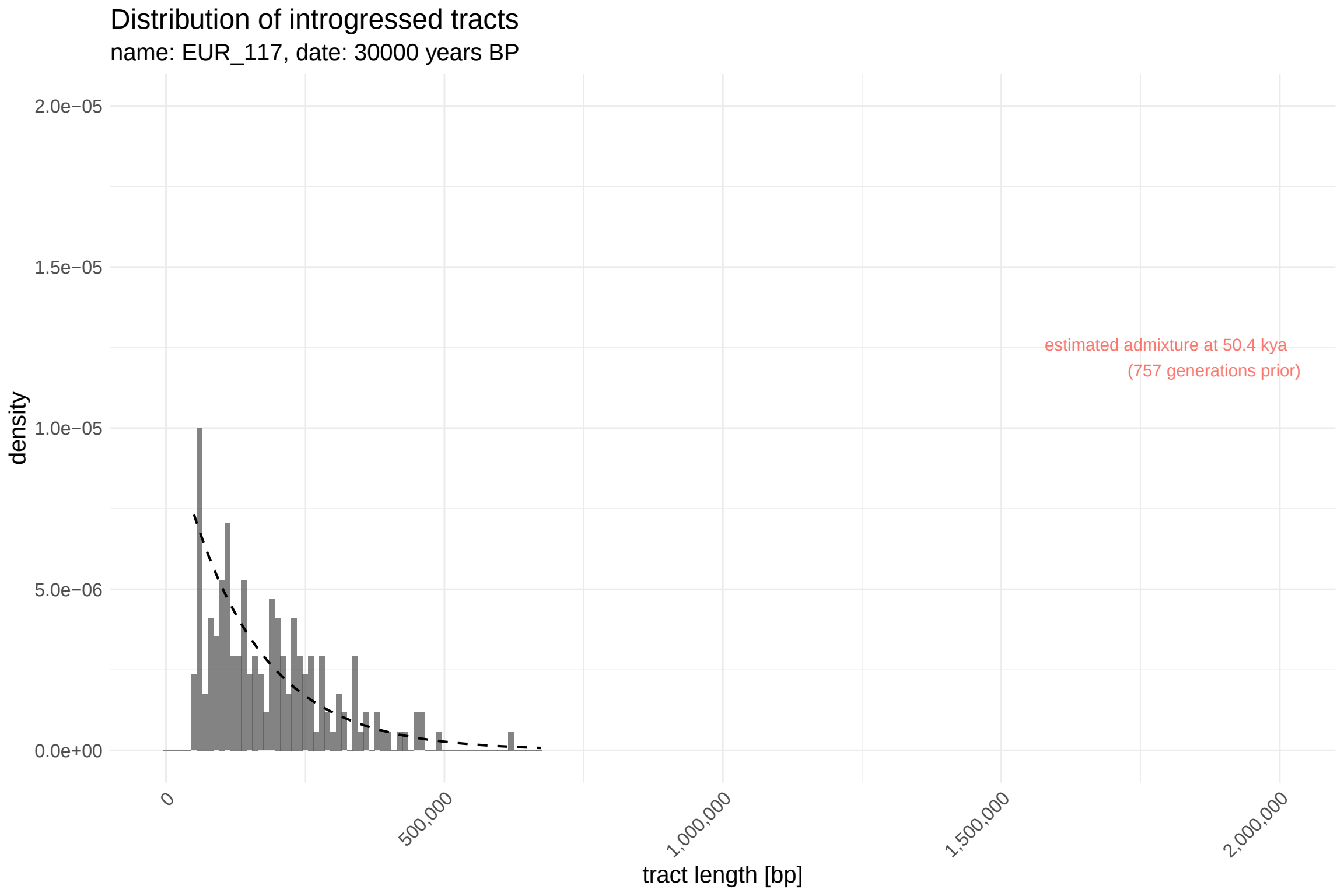

Distribution of introgressed tracts
name: EUR_112, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 57 kya
(1002 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

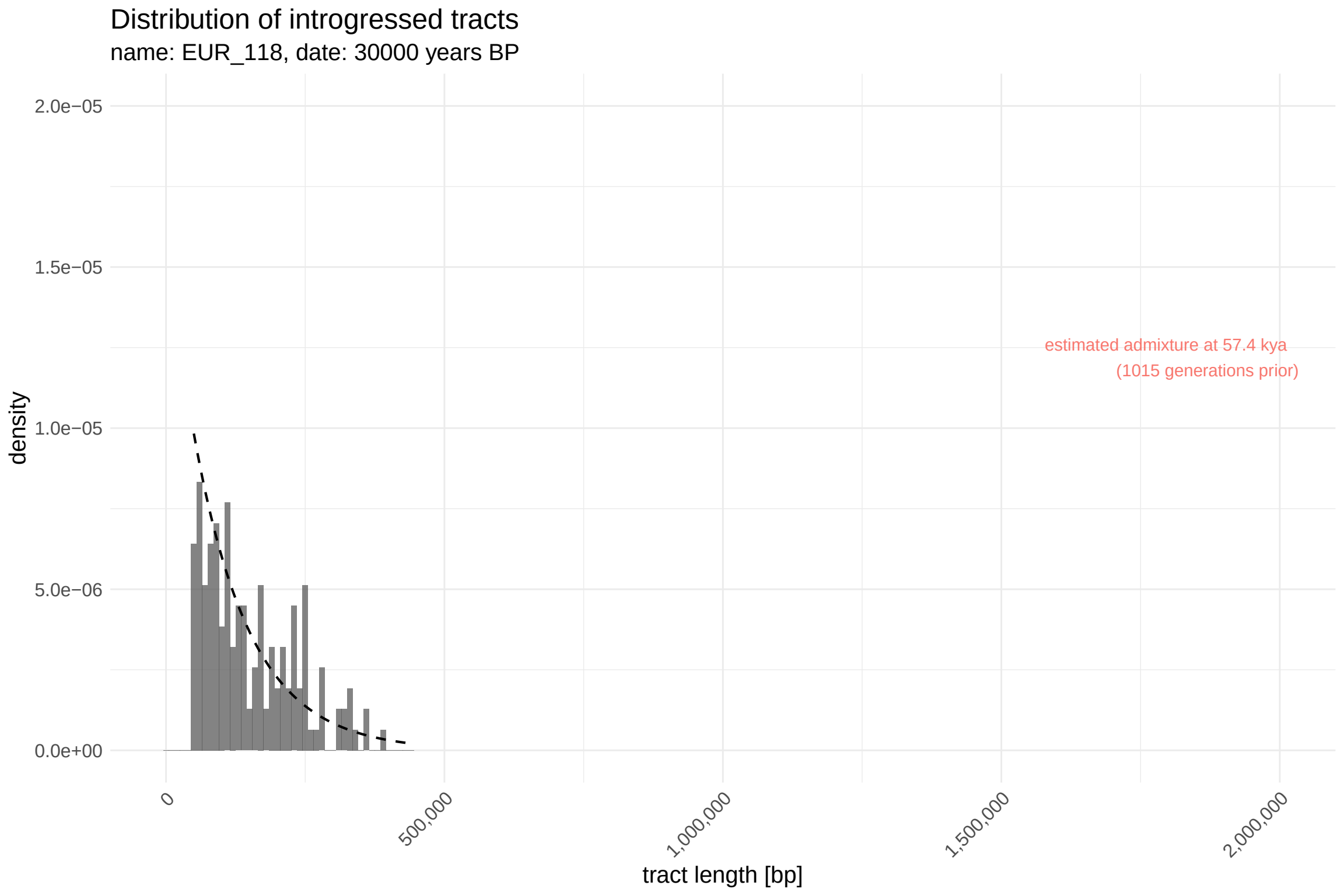

Distribution of introgressed tracts
name: EUR_113, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 55.1 kya
(928 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

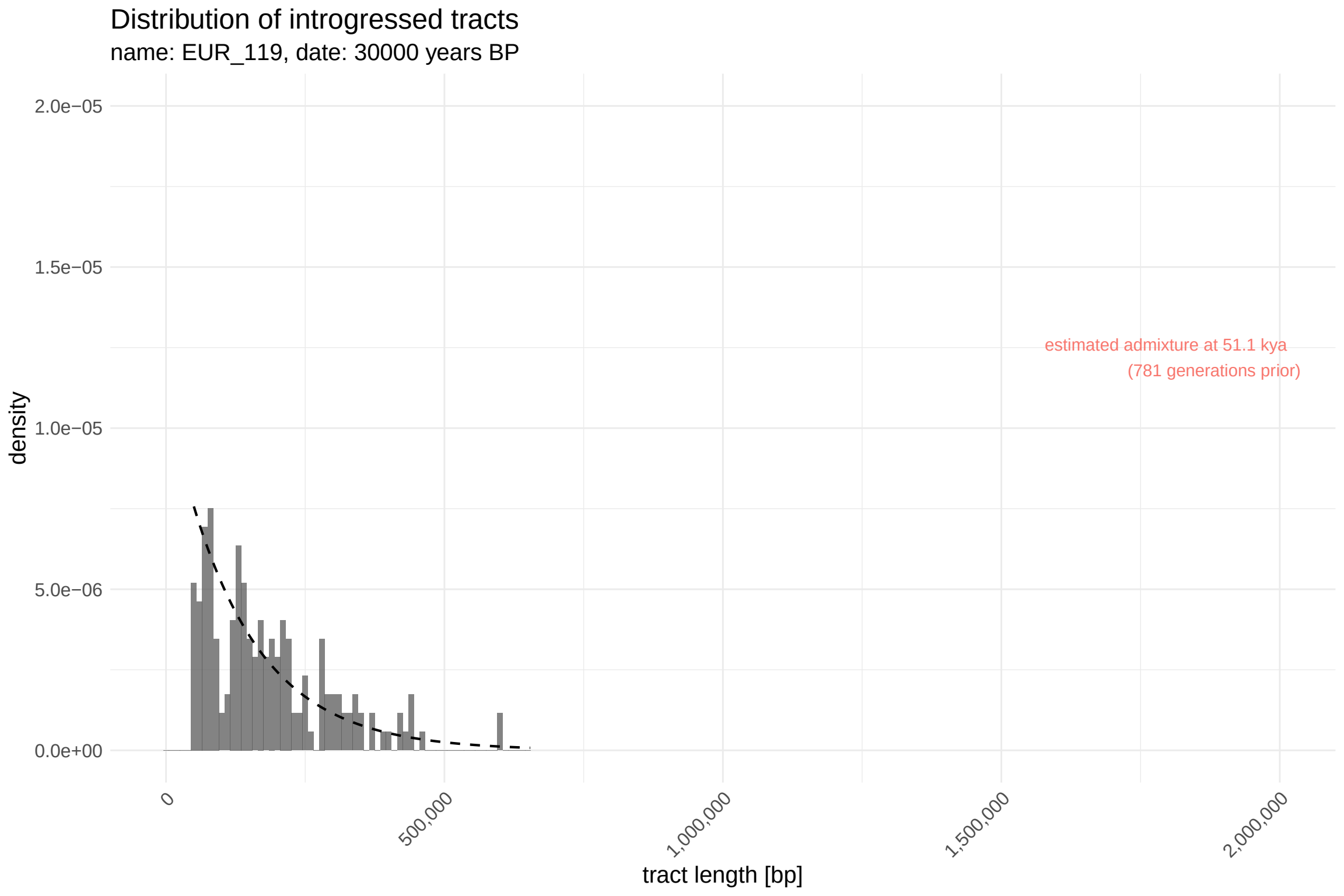

Distribution of introgressed tracts
name: EUR_114, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.9 kya
(883 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

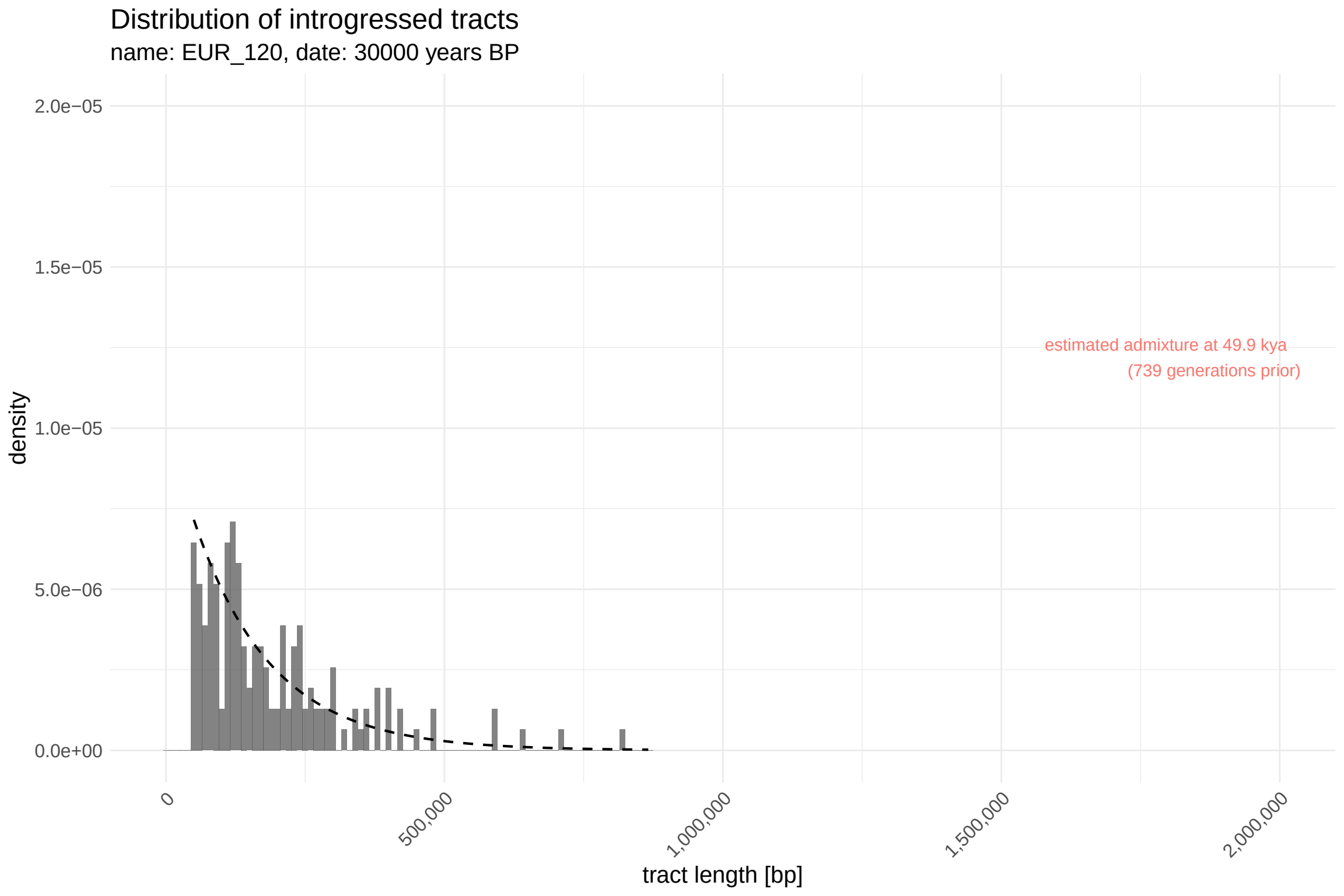

Distribution of introgressed tracts
name: EUR_115, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.4 kya
(793 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

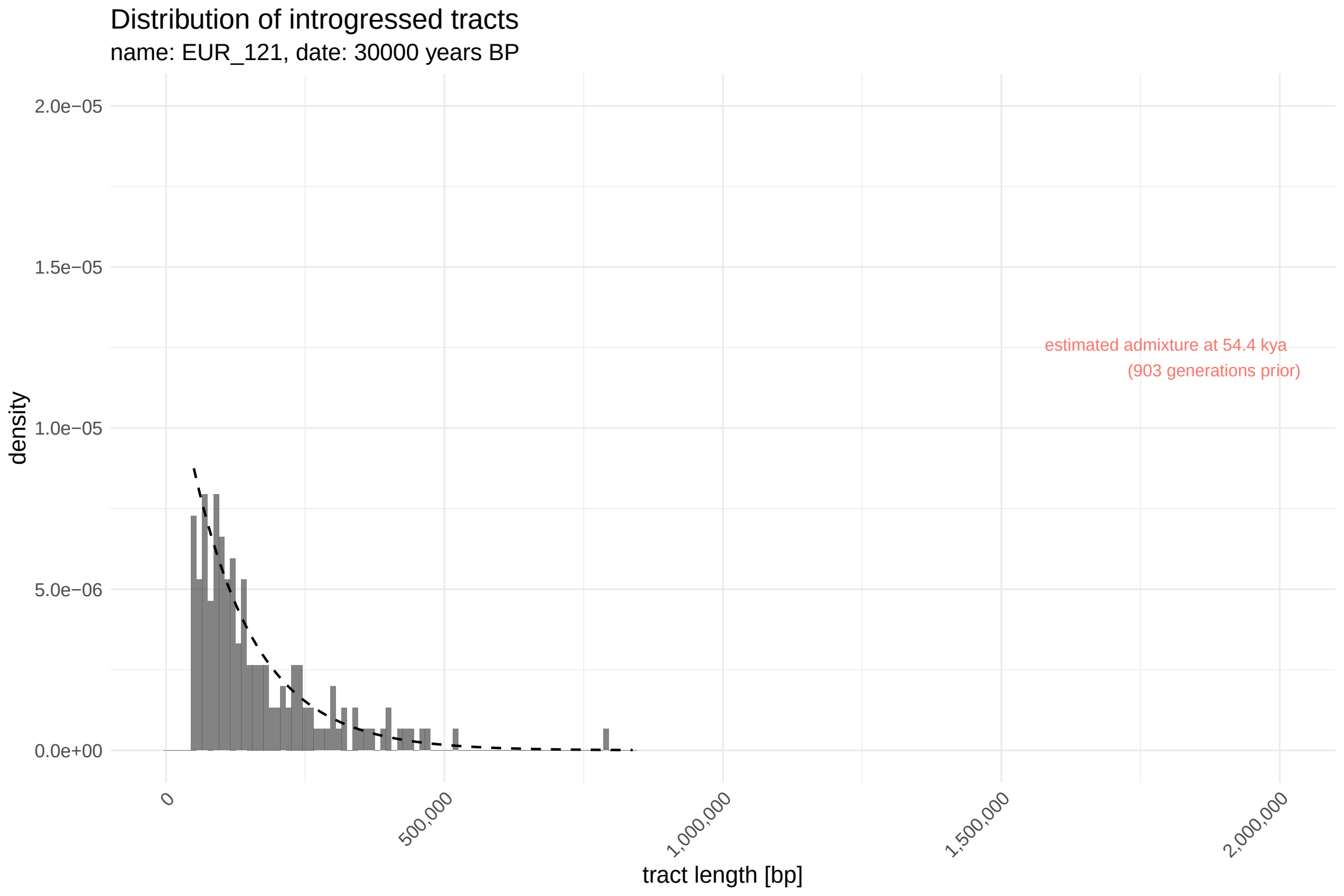

Distribution of introgressed tracts
name: EUR_116, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 52.2 kya
(824 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

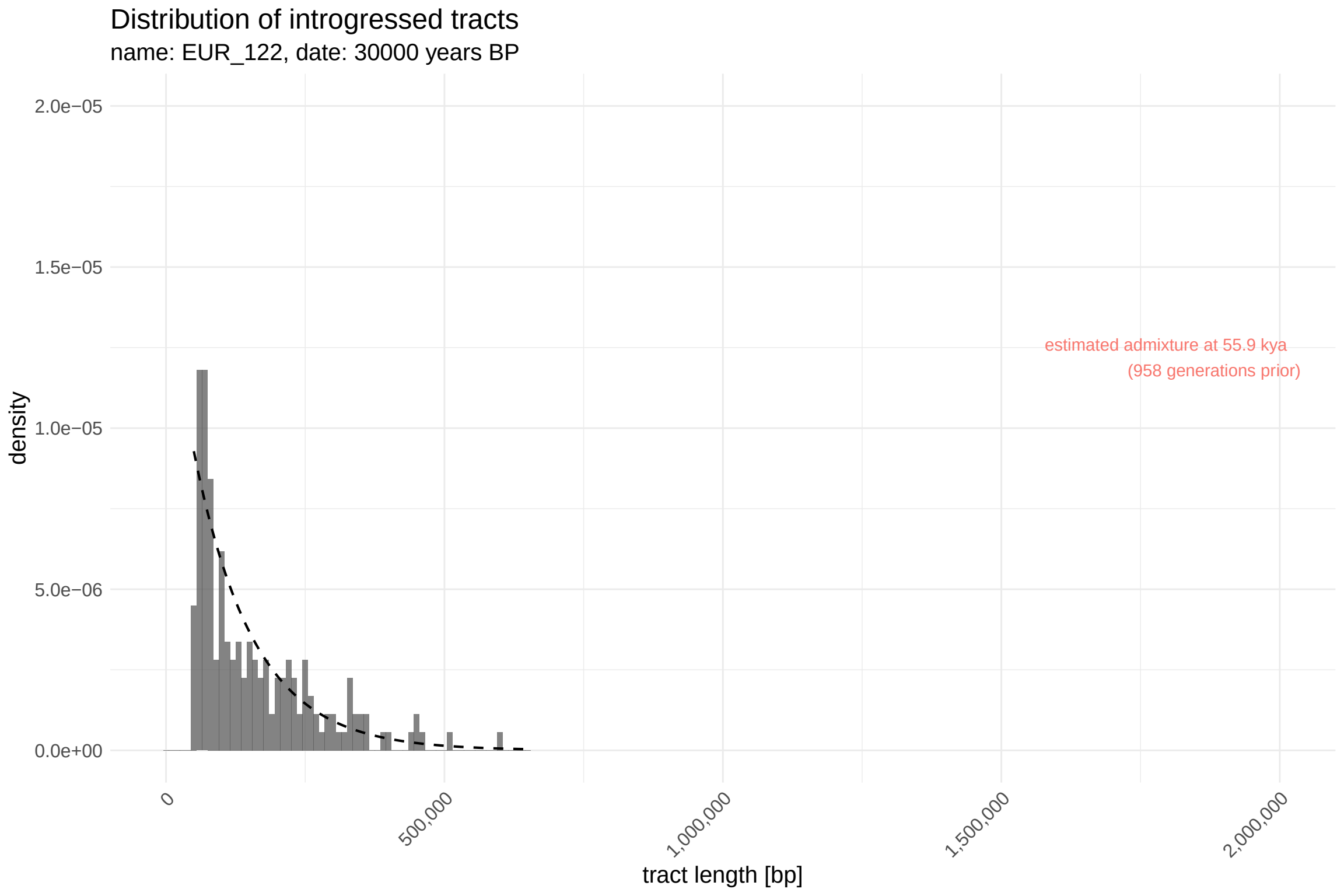

Distribution of introgressed tracts
name: EUR_117, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 50.4 kya
(757 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

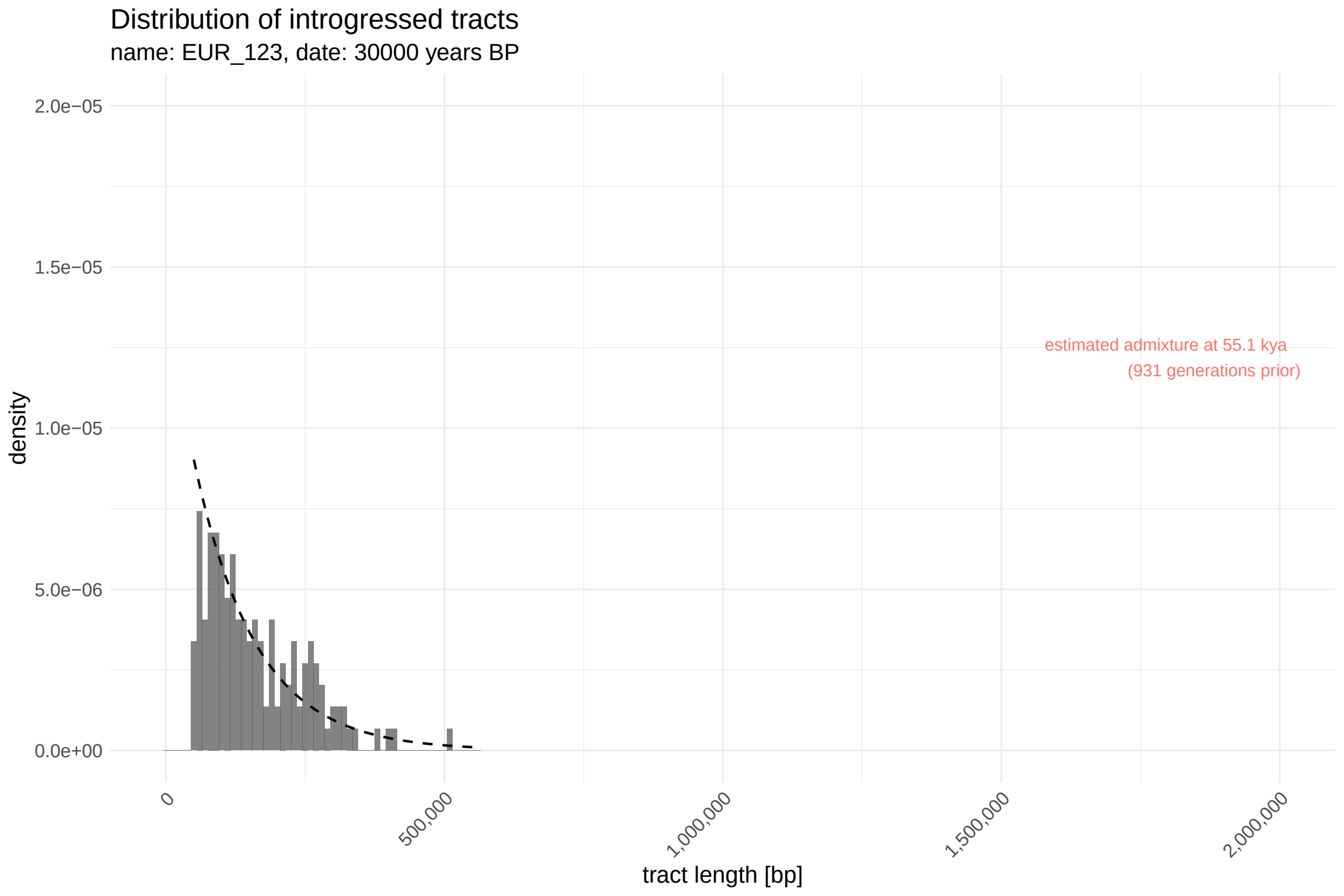

Distribution of introgressed tracts
name: EUR_118, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 57.4 kya
(1015 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

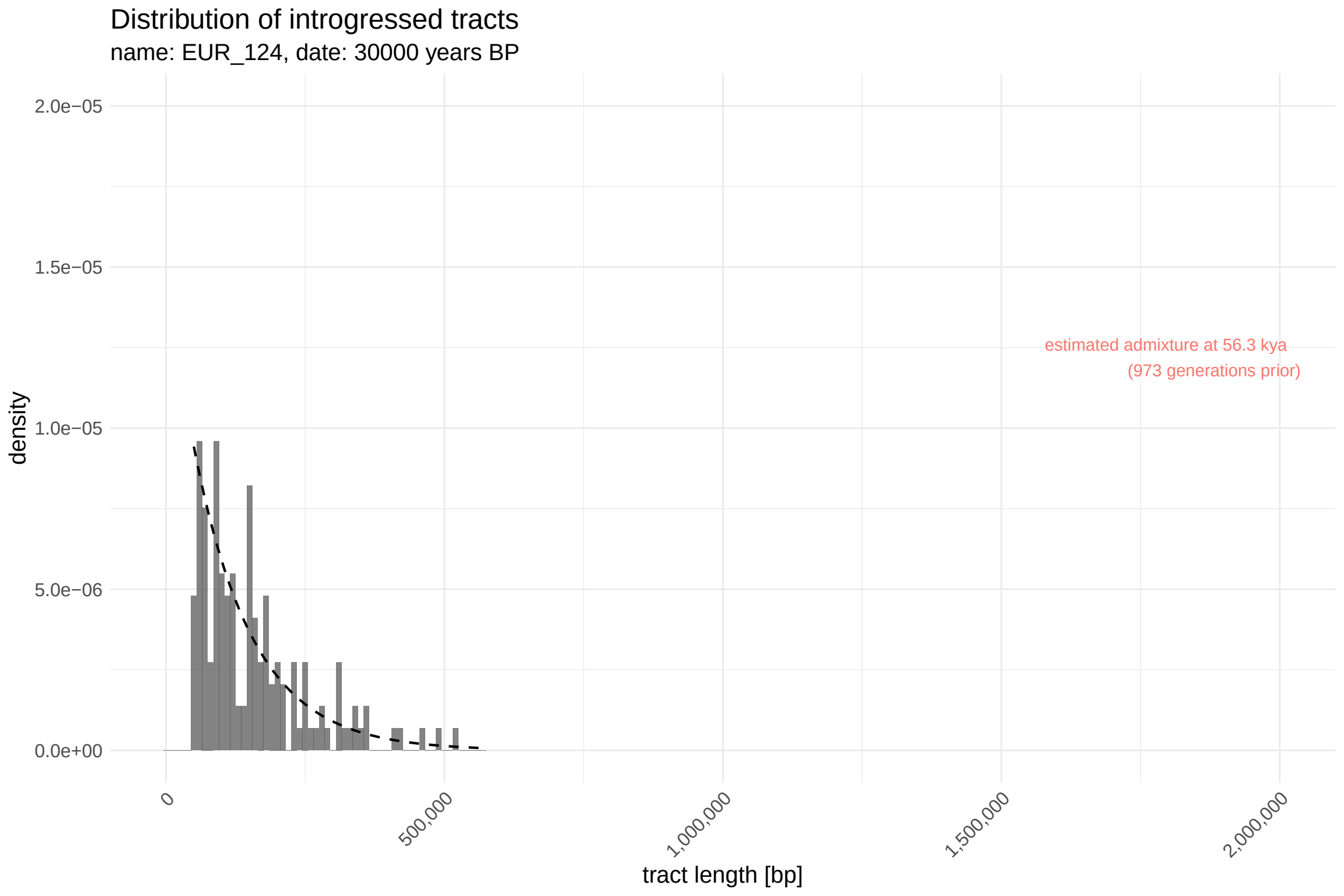

Distribution of introgressed tracts
name: EUR_119, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.1 kya
(781 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

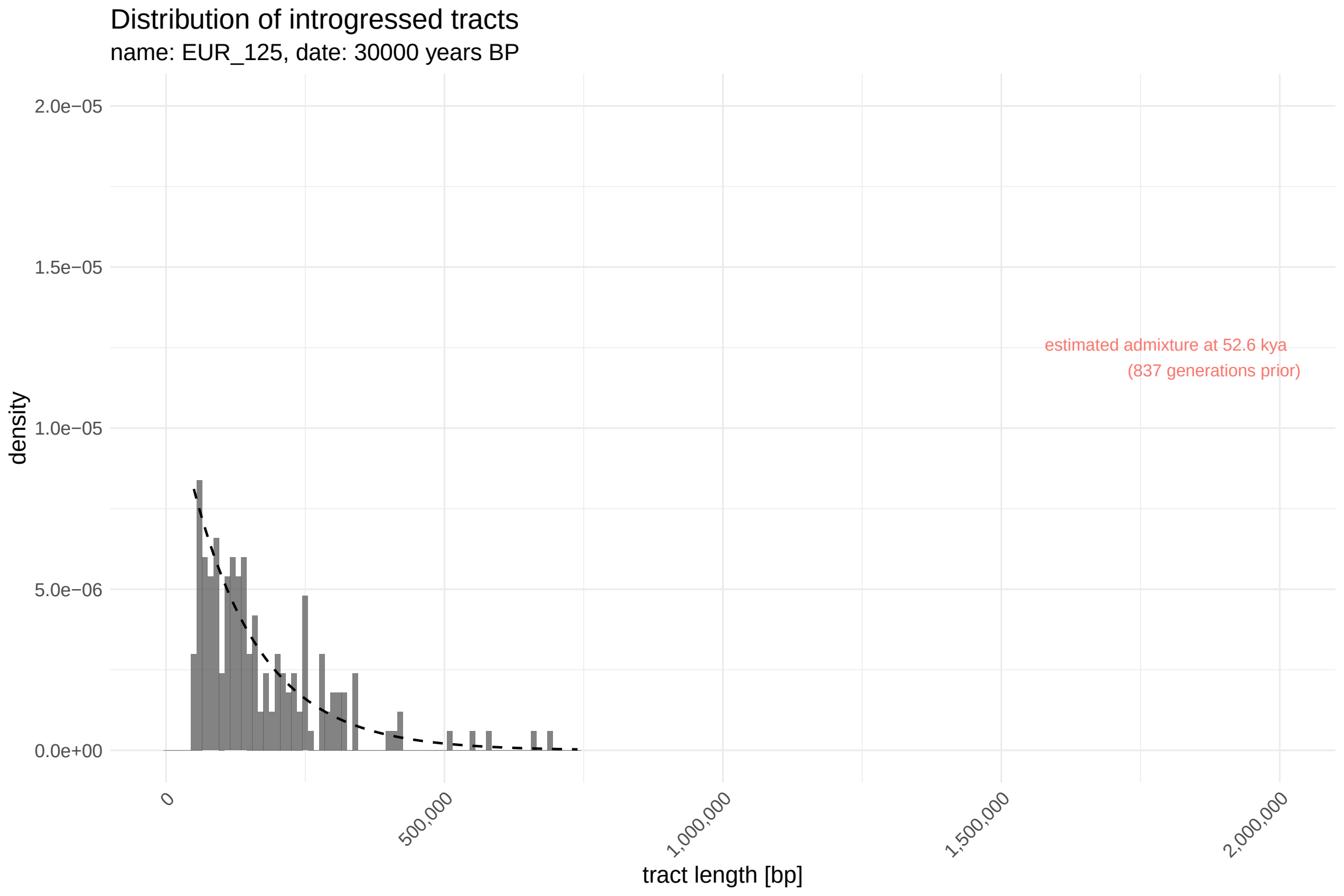

Distribution of introgressed tracts
name: EUR_120, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 49.9 kya
(739 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

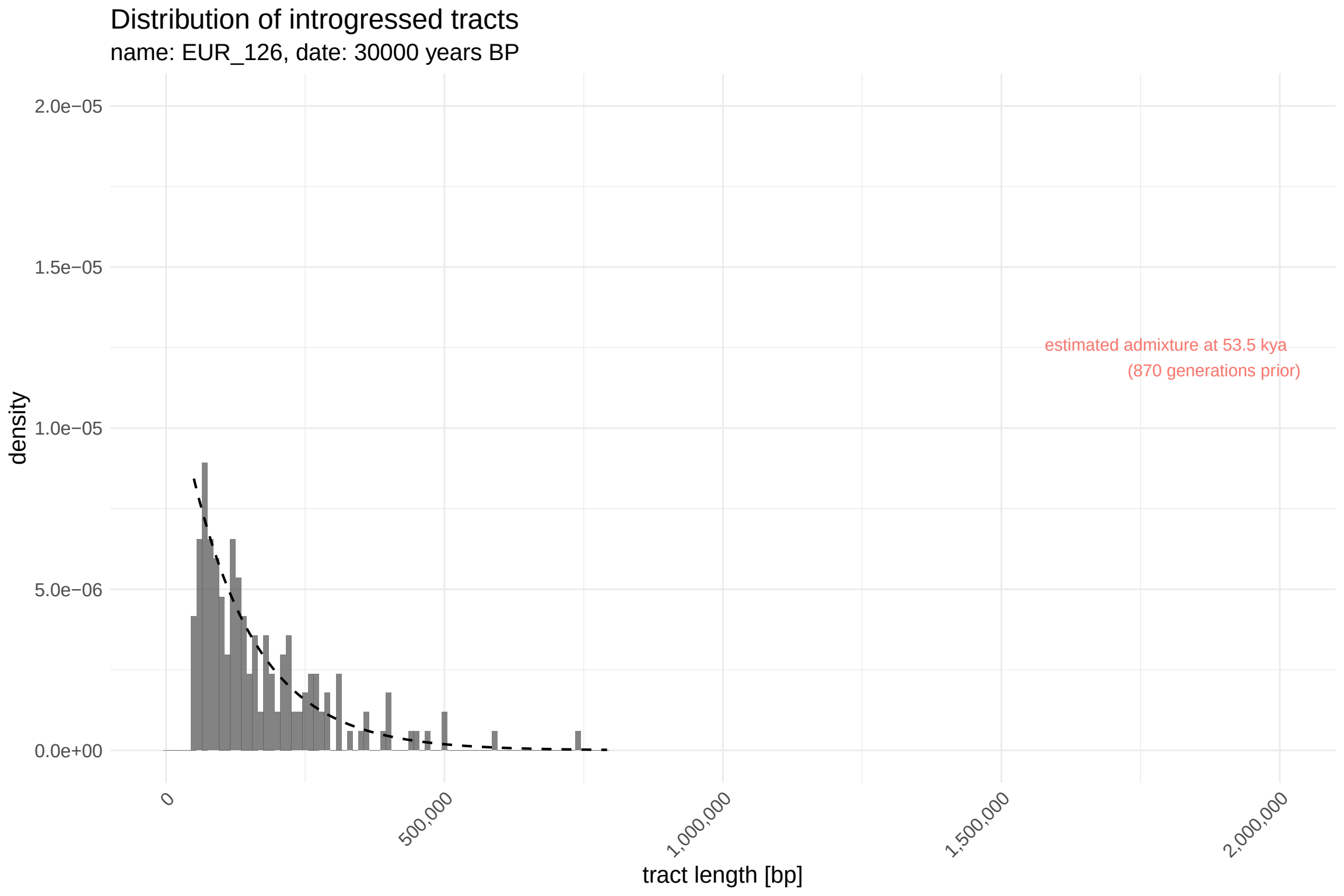

Distribution of introgressed tracts
name: EUR_121, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.4 kya
(903 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

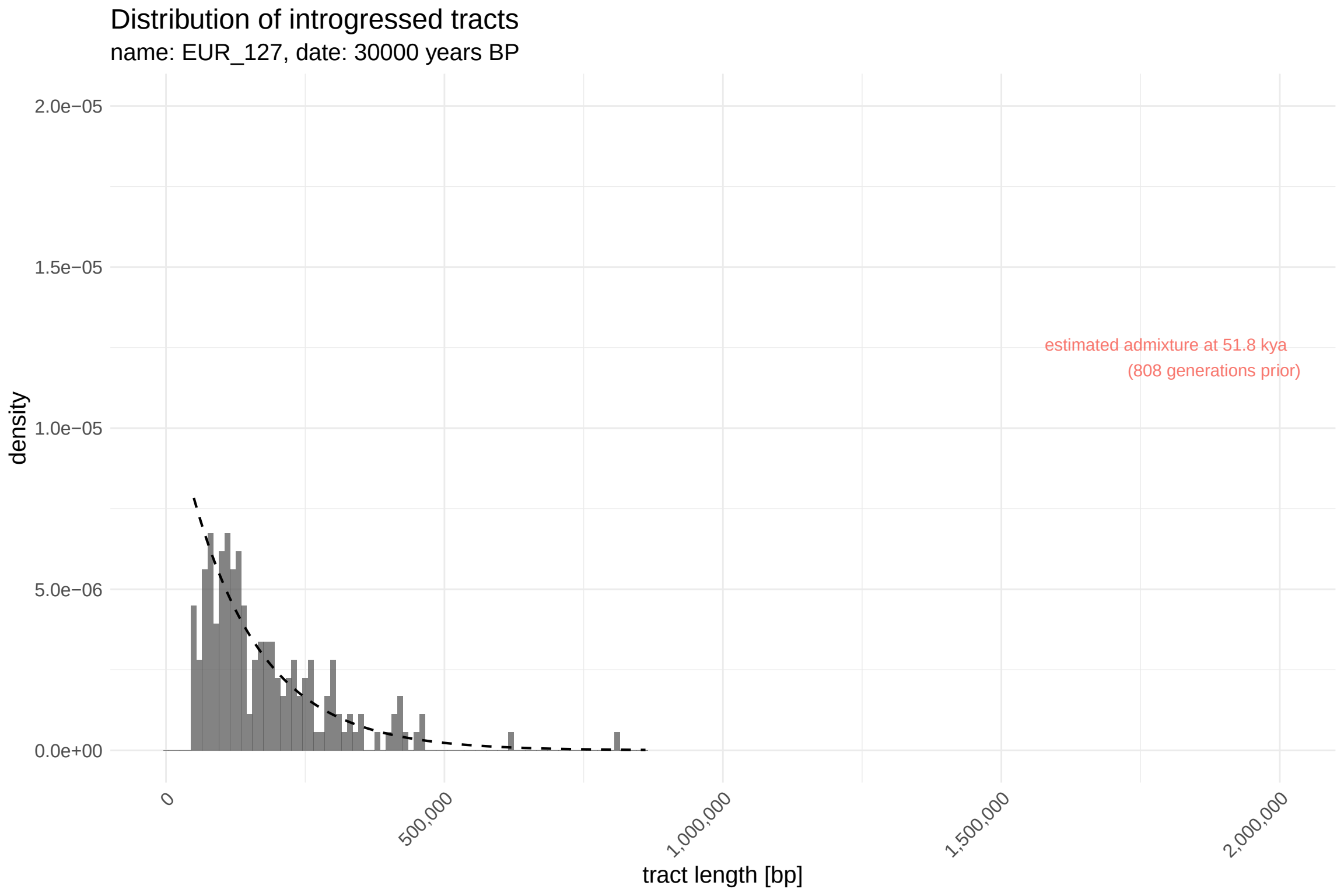

Distribution of introgressed tracts
name: EUR_122, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 55.9 kya
(958 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

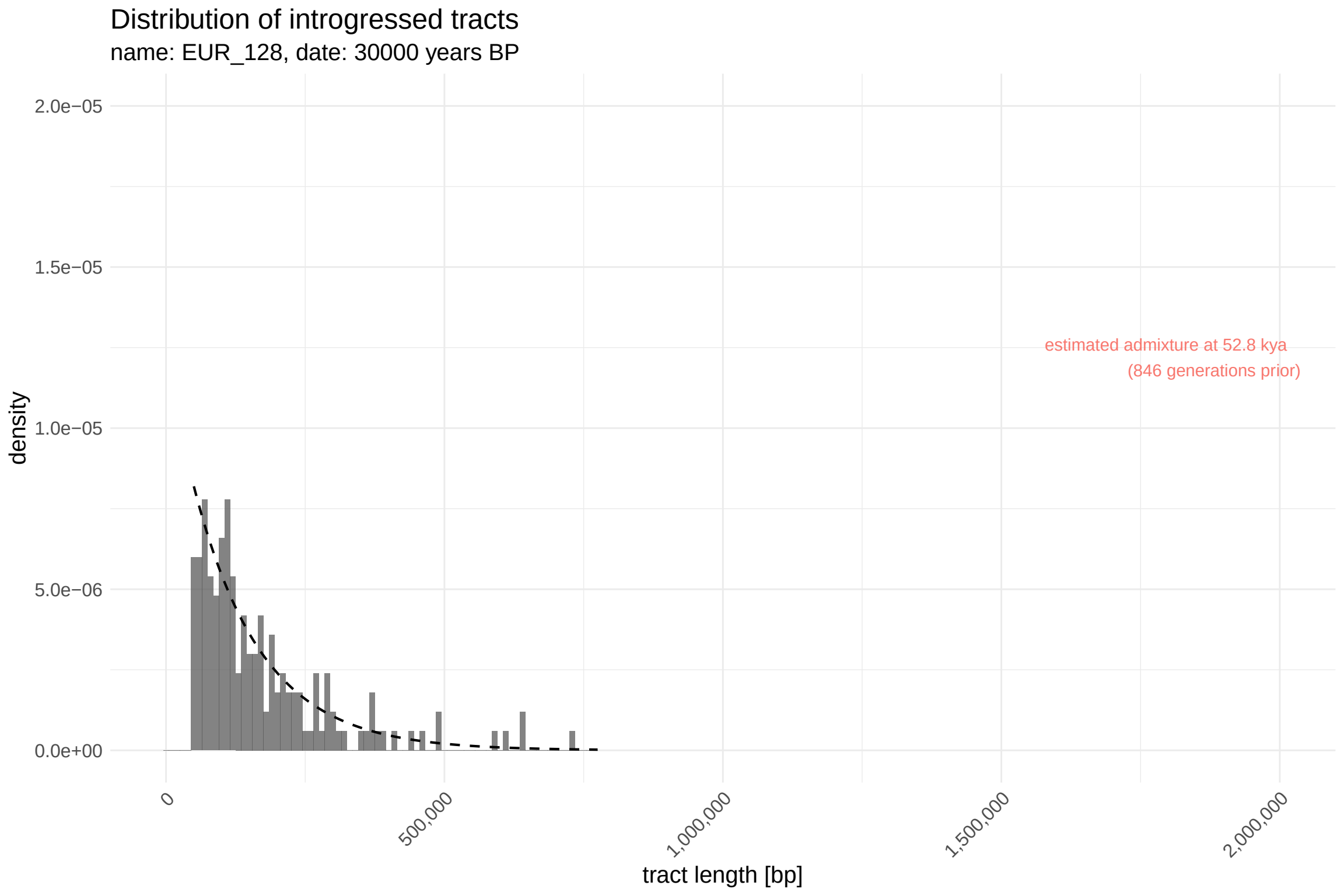

Distribution of introgressed tracts
name: EUR_123, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 55.1 kya
(931 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

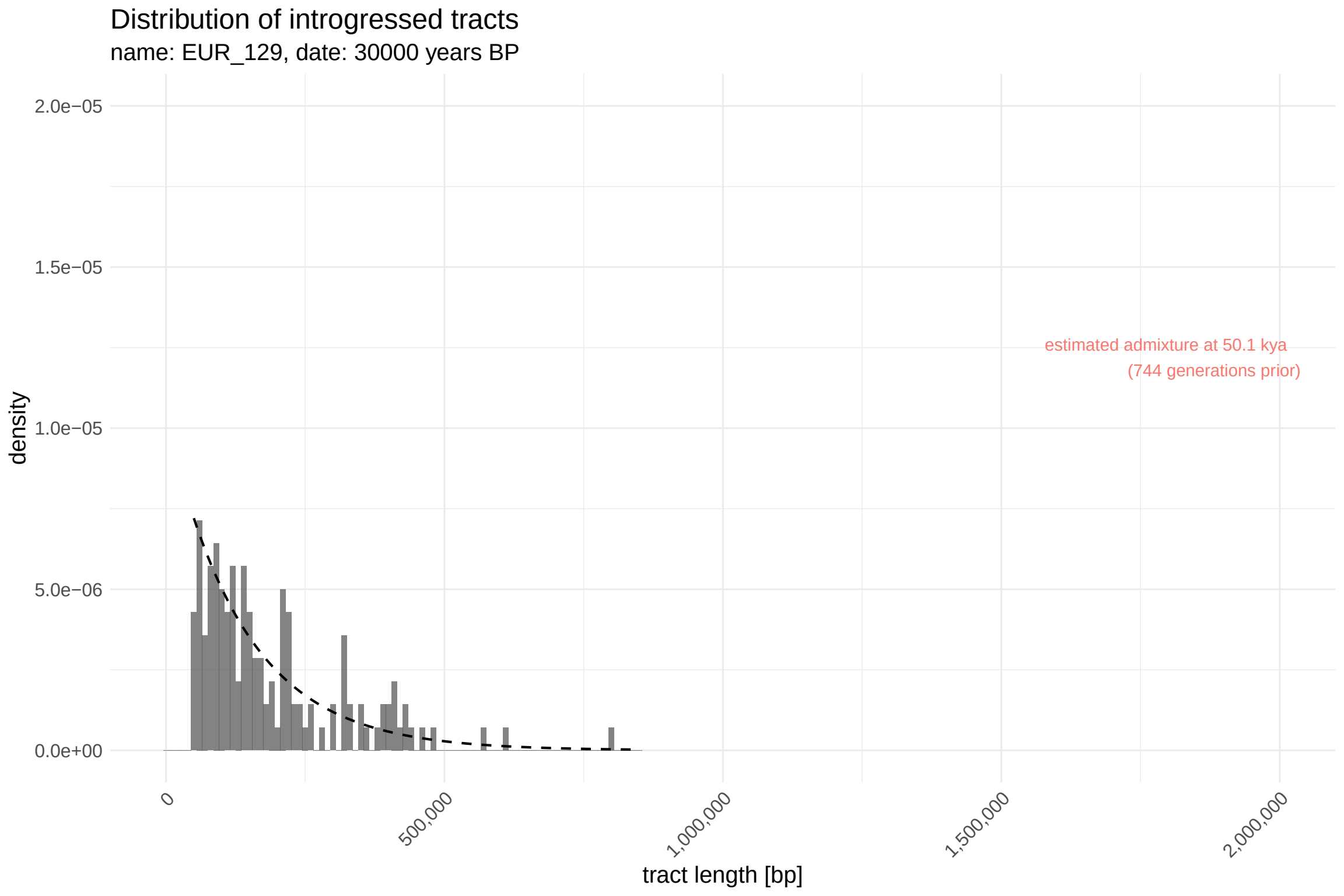

Distribution of introgressed tracts
name: EUR_124, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 56.3 kya
(973 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

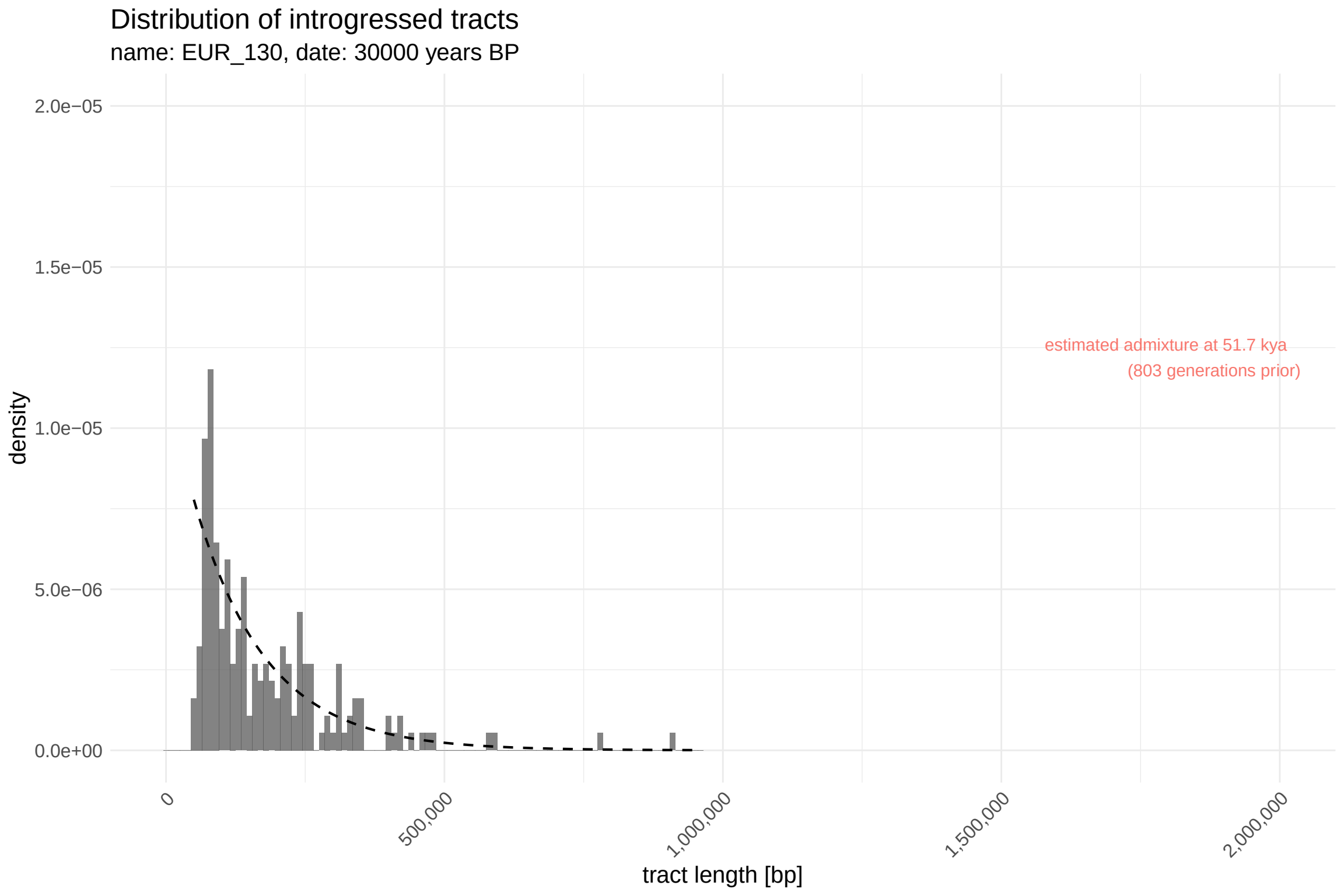

Distribution of introgressed tracts
name: EUR_125, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 52.6 kya
(837 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

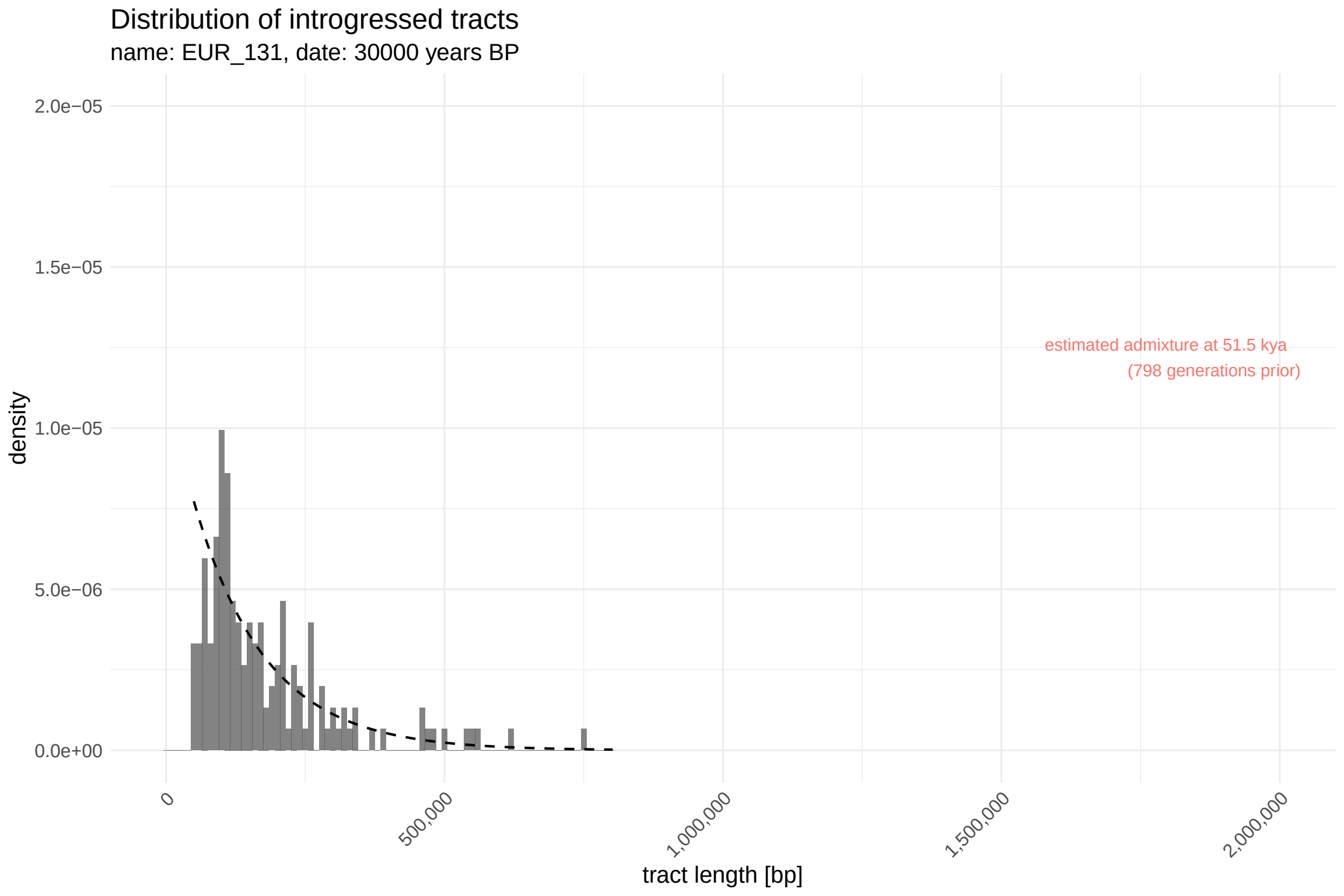

Distribution of introgressed tracts
name: EUR_126, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.5 kya
(870 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

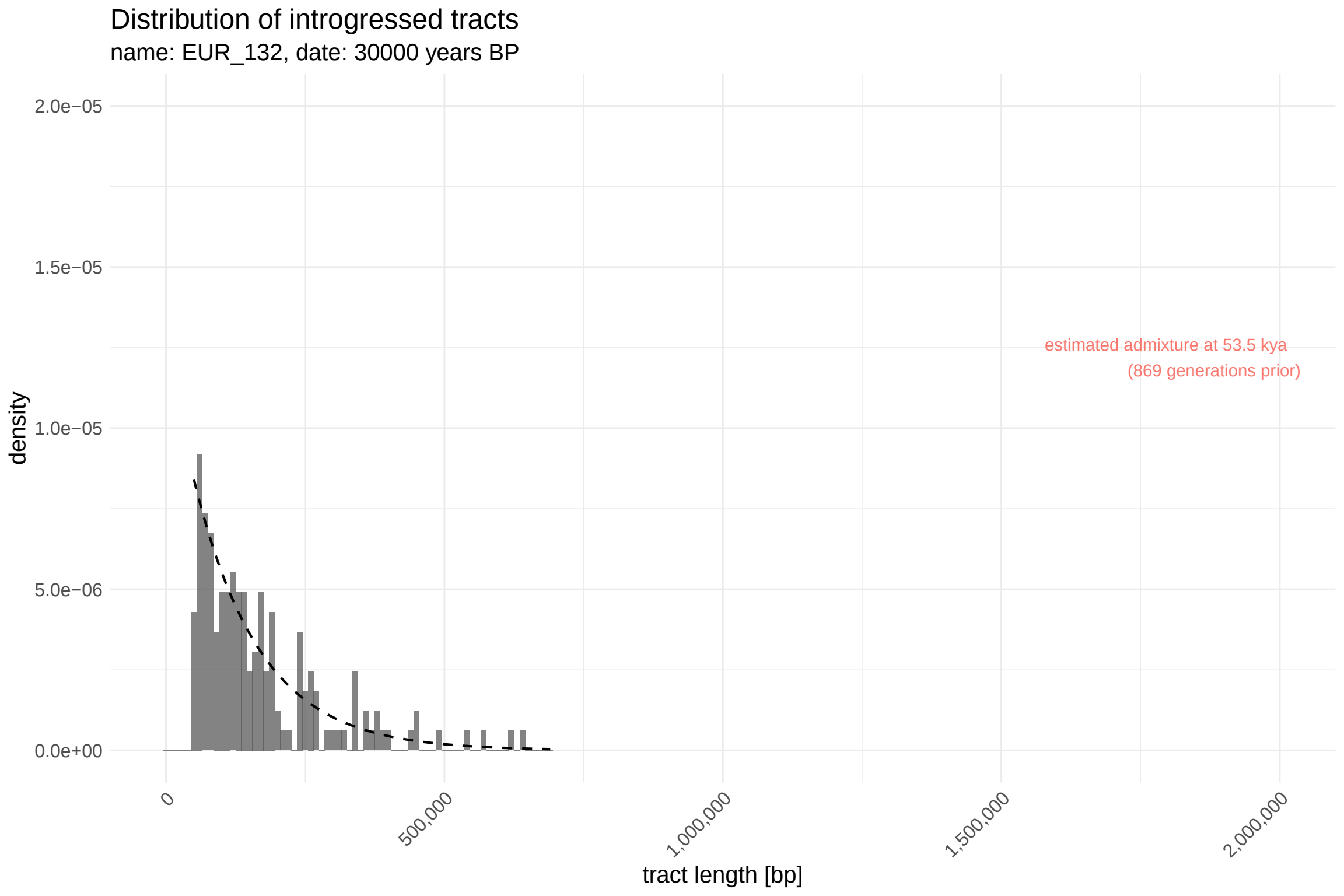

Distribution of introgressed tracts
name: EUR_127, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.8 kya
(808 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

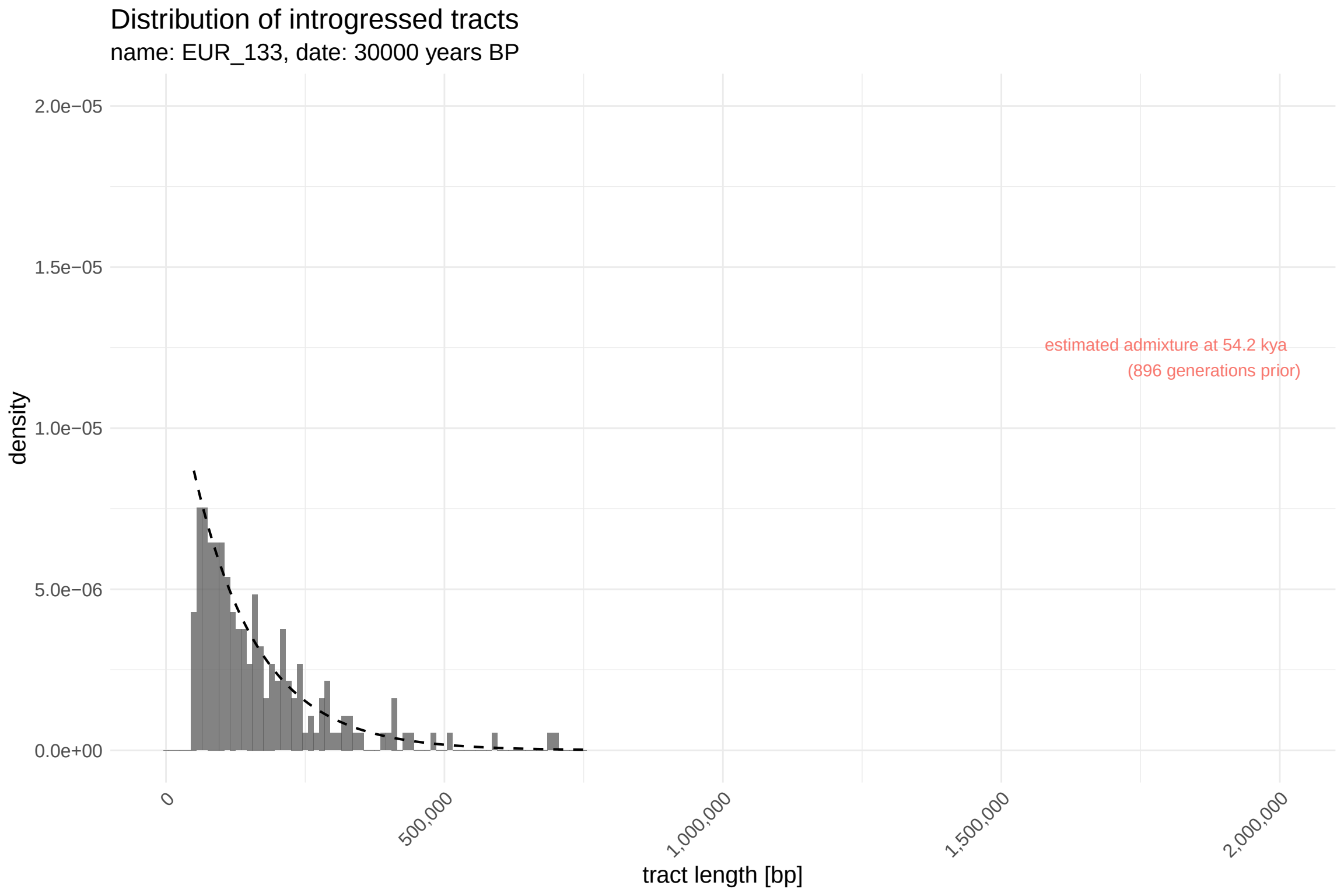

Distribution of introgressed tracts
name: EUR_128, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 52.8 kya
(846 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

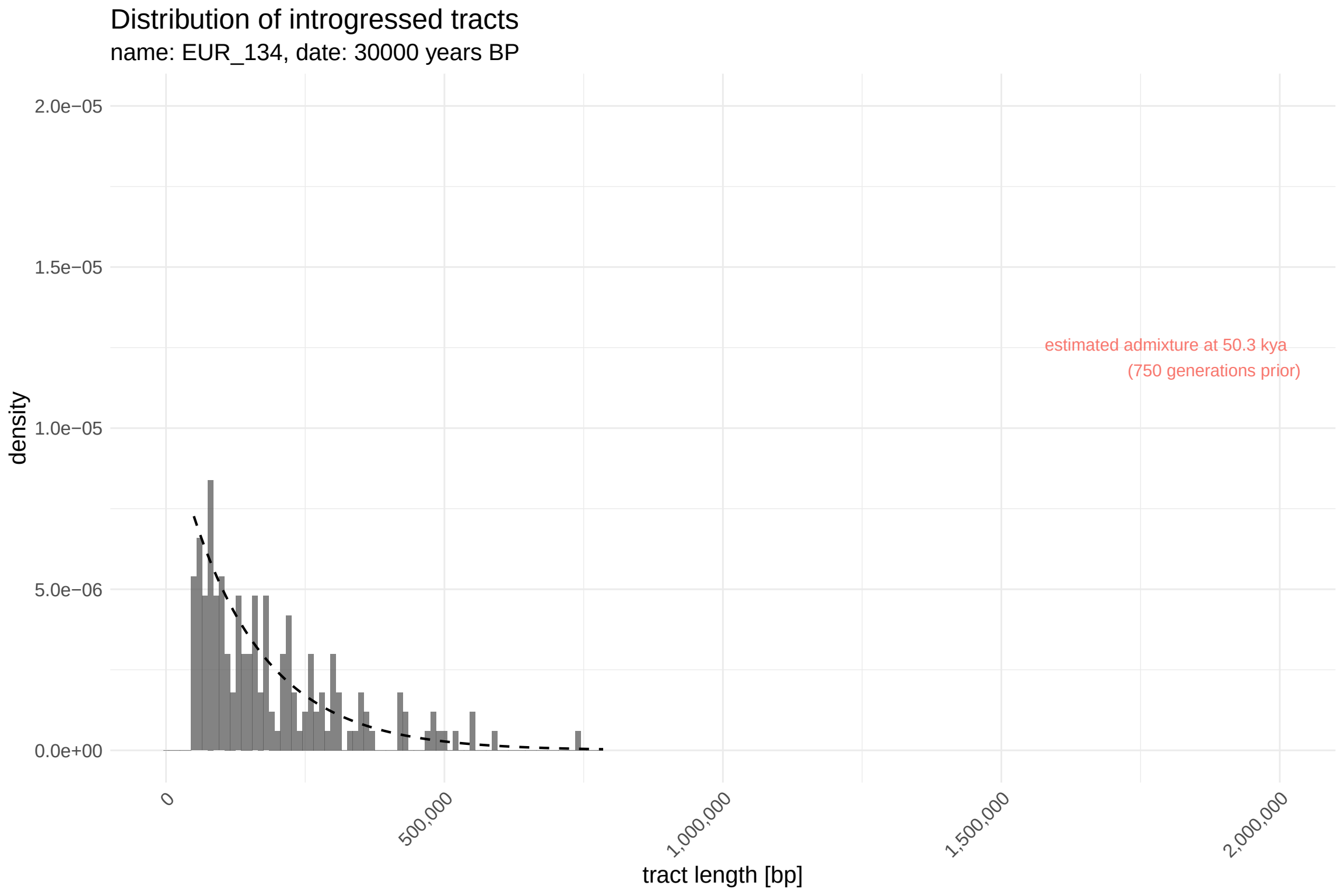

Distribution of introgressed tracts
name: EUR_129, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 50.1 kya
(744 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

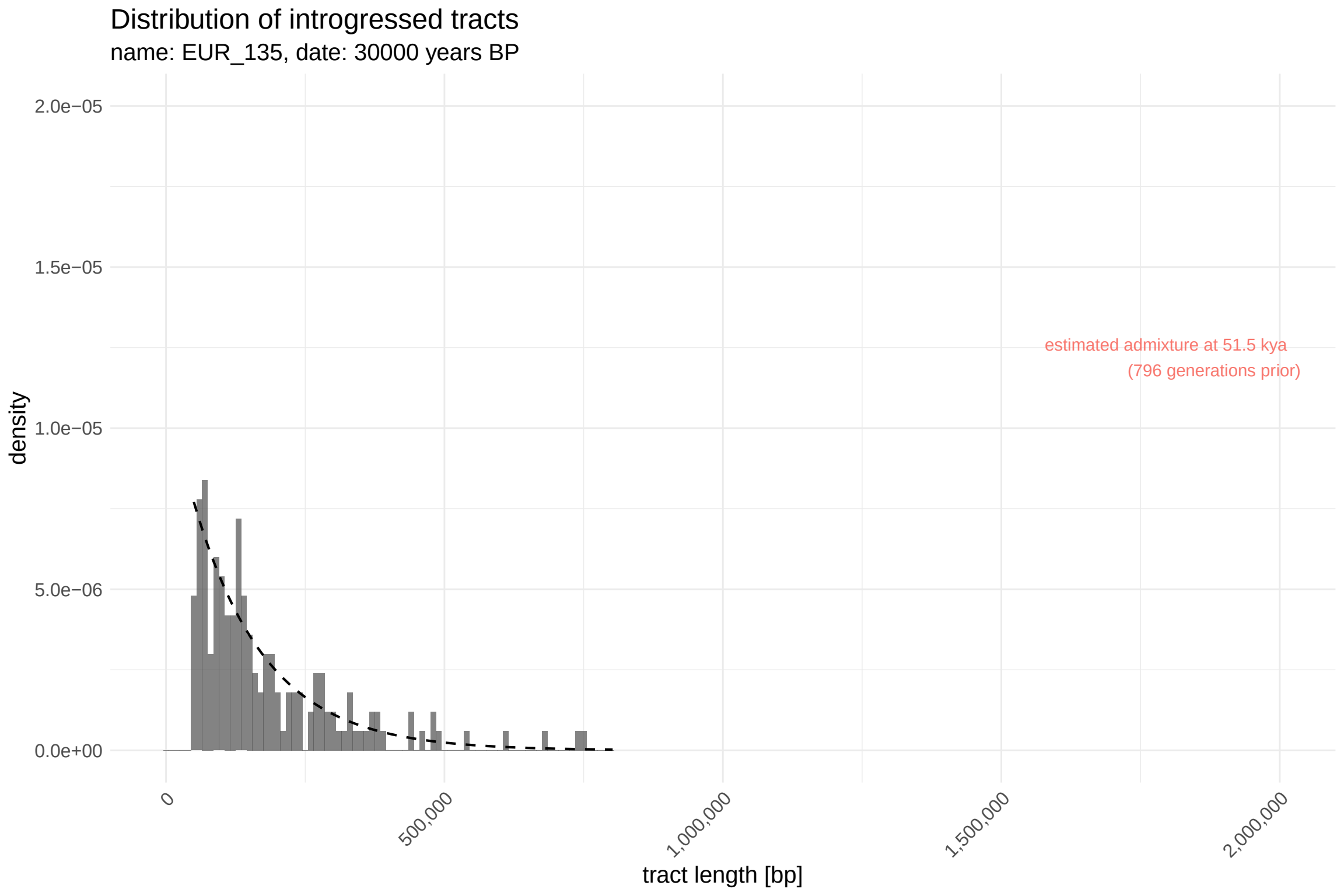

Distribution of introgressed tracts
name: EUR_130, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.7 kya
(803 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

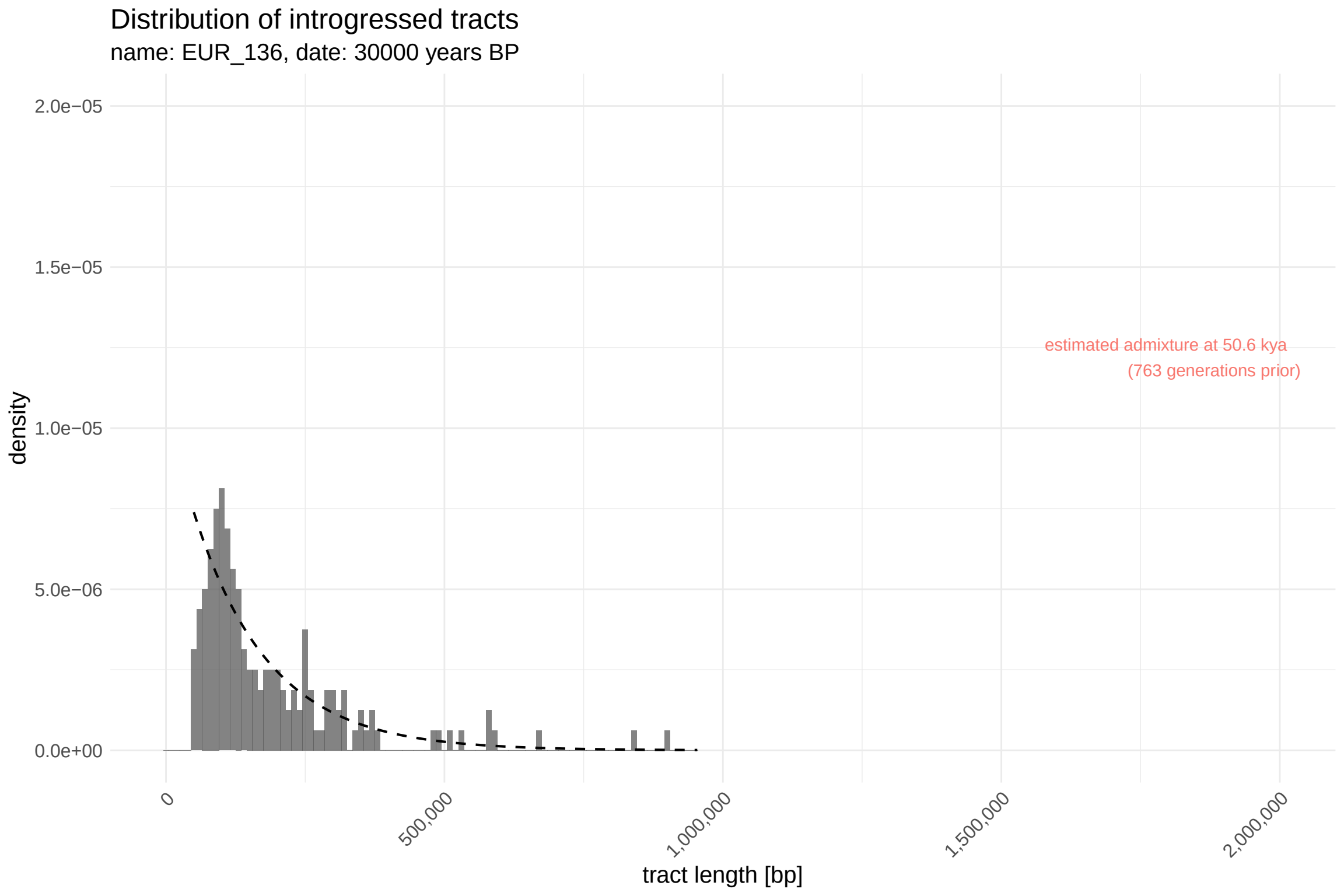

Distribution of introgressed tracts
name: EUR_131, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.5 kya
(798 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

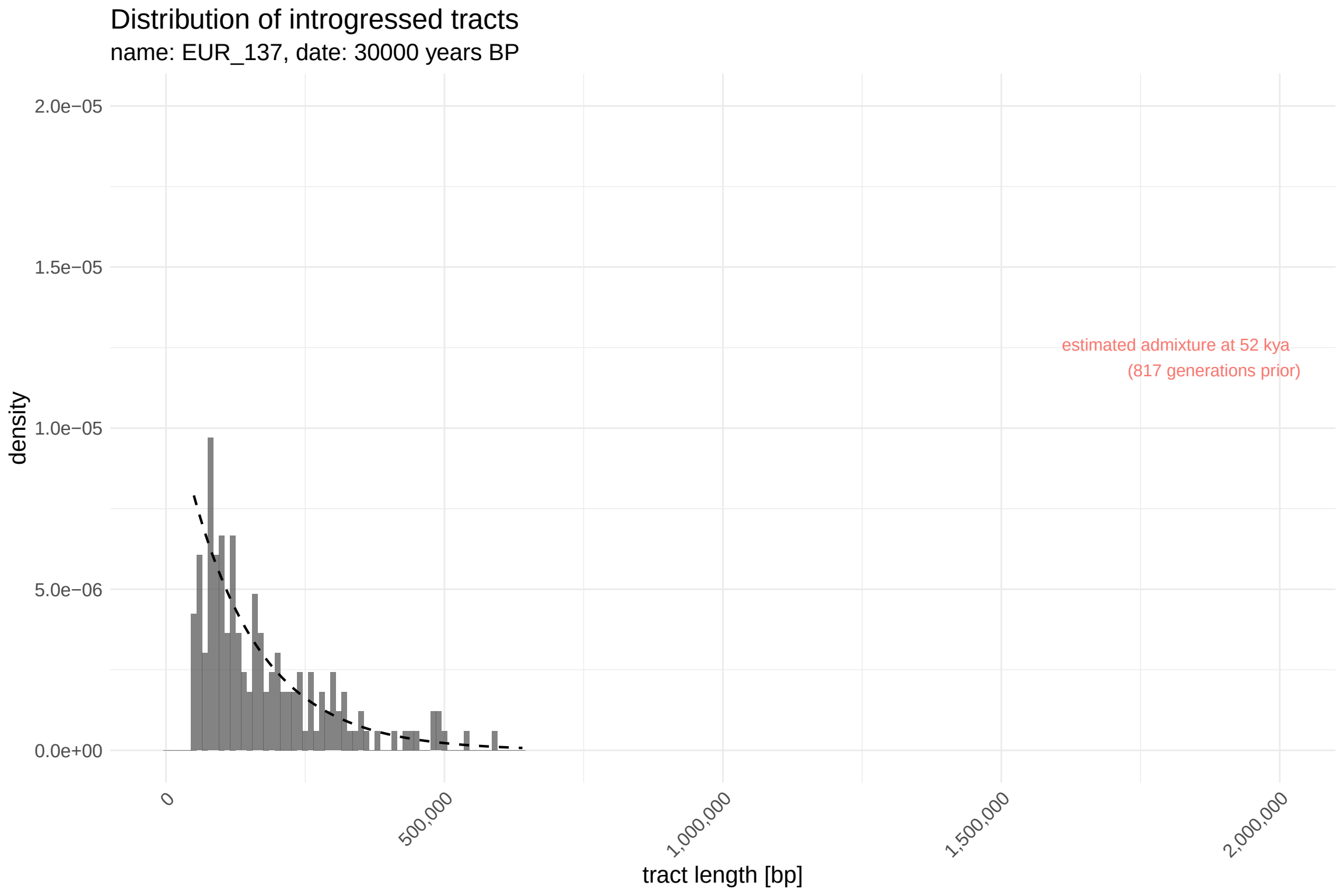

Distribution of introgressed tracts
name: EUR_132, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.5 kya
(869 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

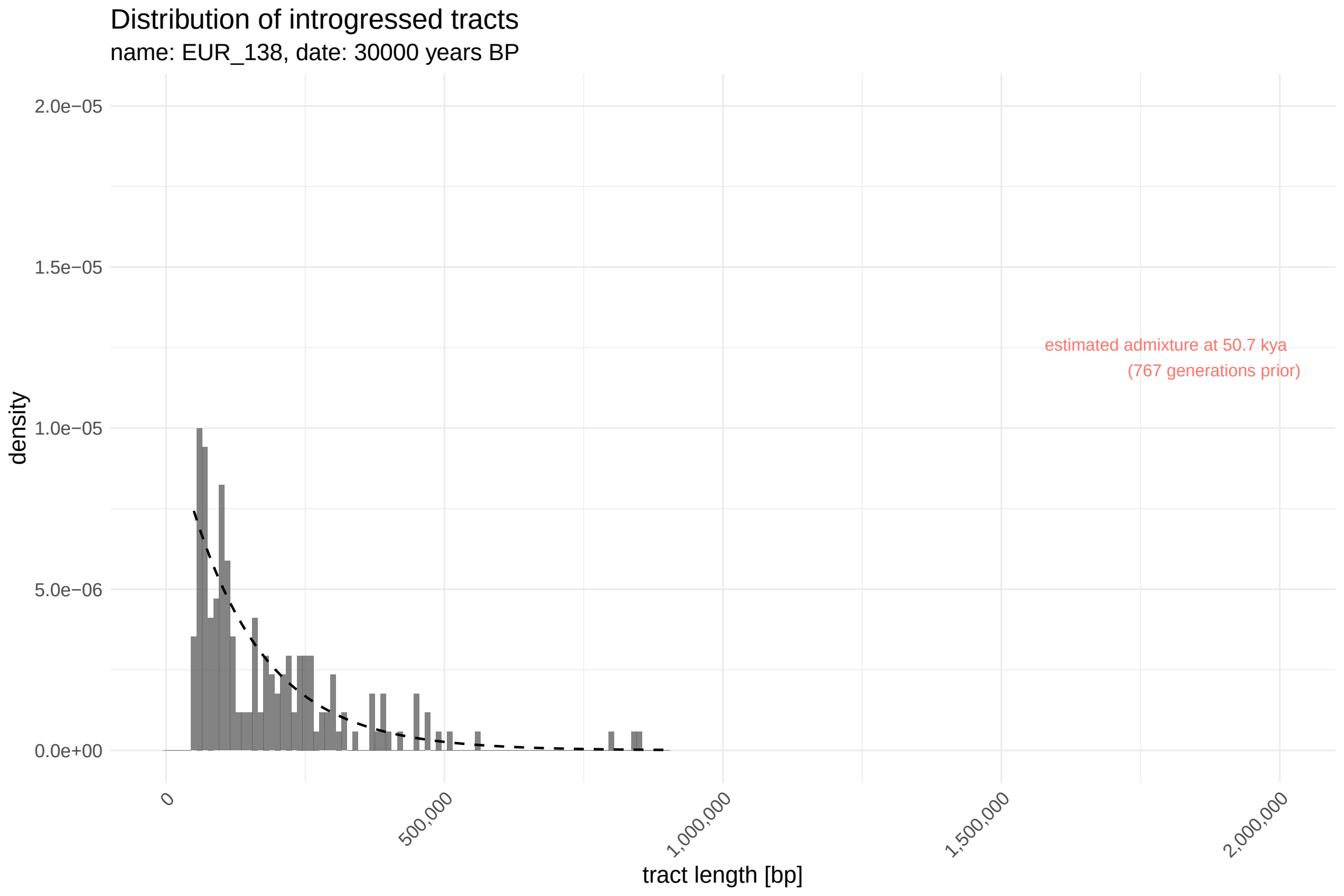

Distribution of introgressed tracts
name: EUR_133, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.2 kya
(896 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

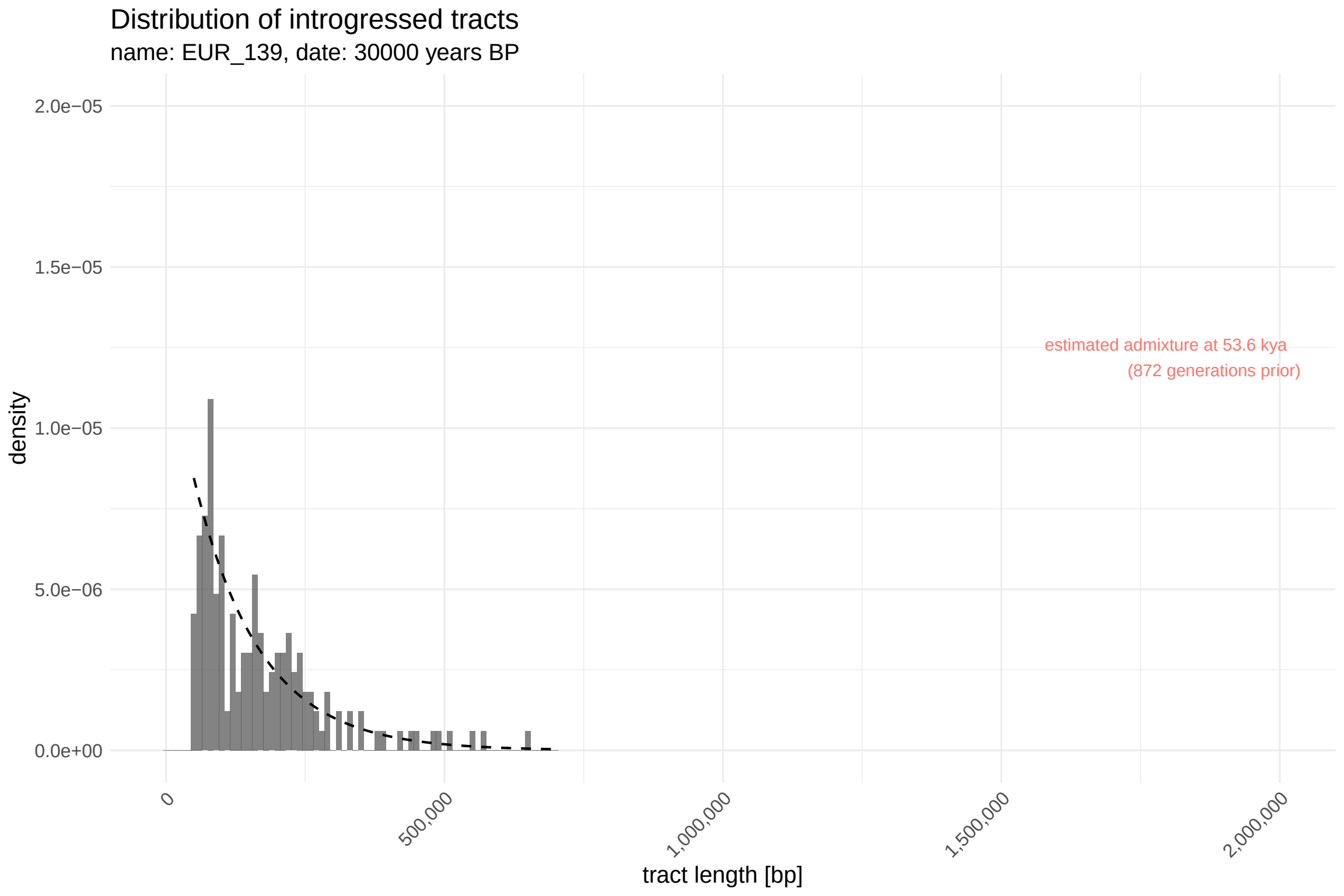

Distribution of introgressed tracts
name: EUR_134, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 50.3 kya
(750 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

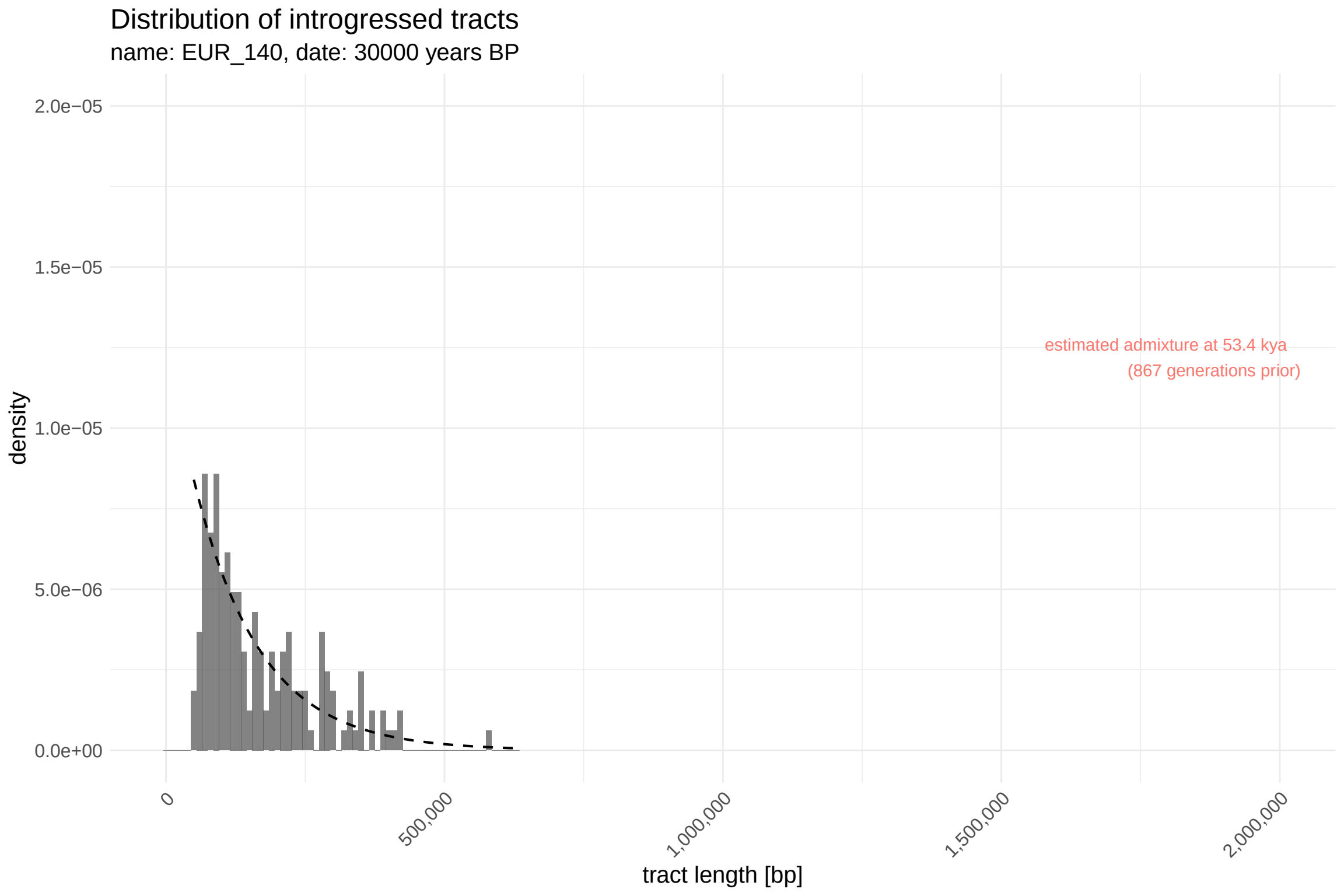

Distribution of introgressed tracts
name: EUR_135, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.5 kya
(796 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

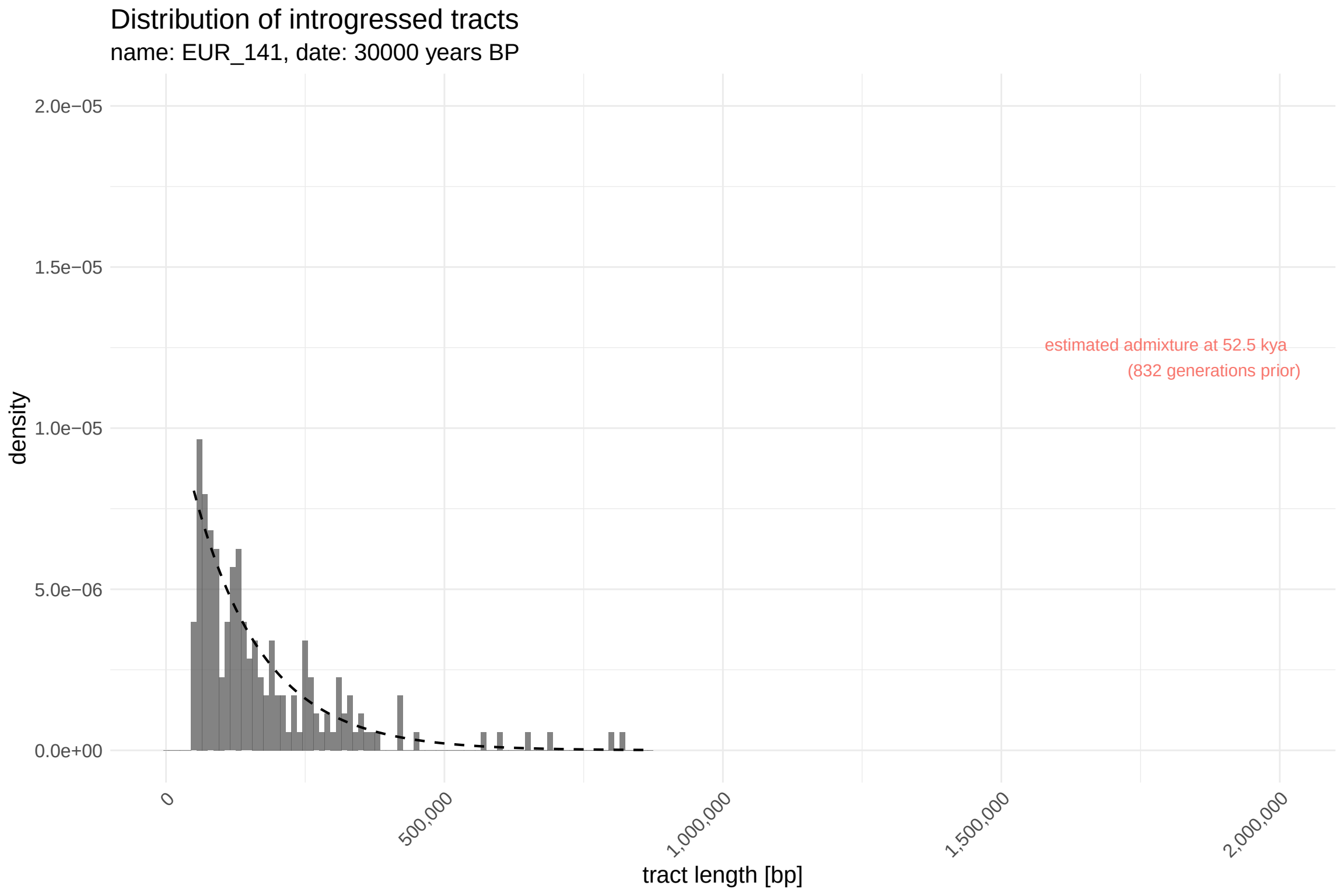

Distribution of introgressed tracts
name: EUR_136, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 50.6 kya
(763 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

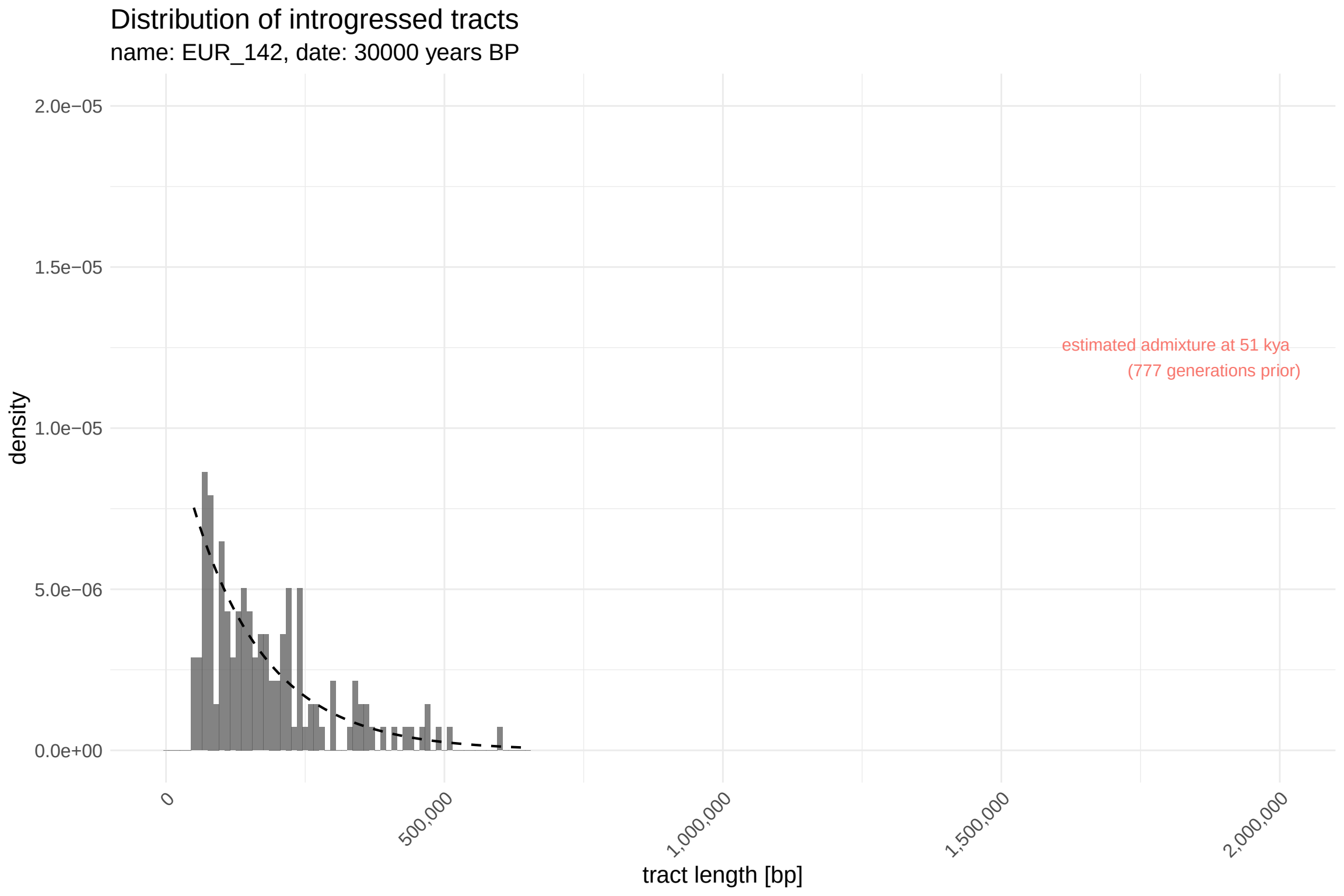

Distribution of introgressed tracts
name: EUR_137, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 52 kya
(817 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

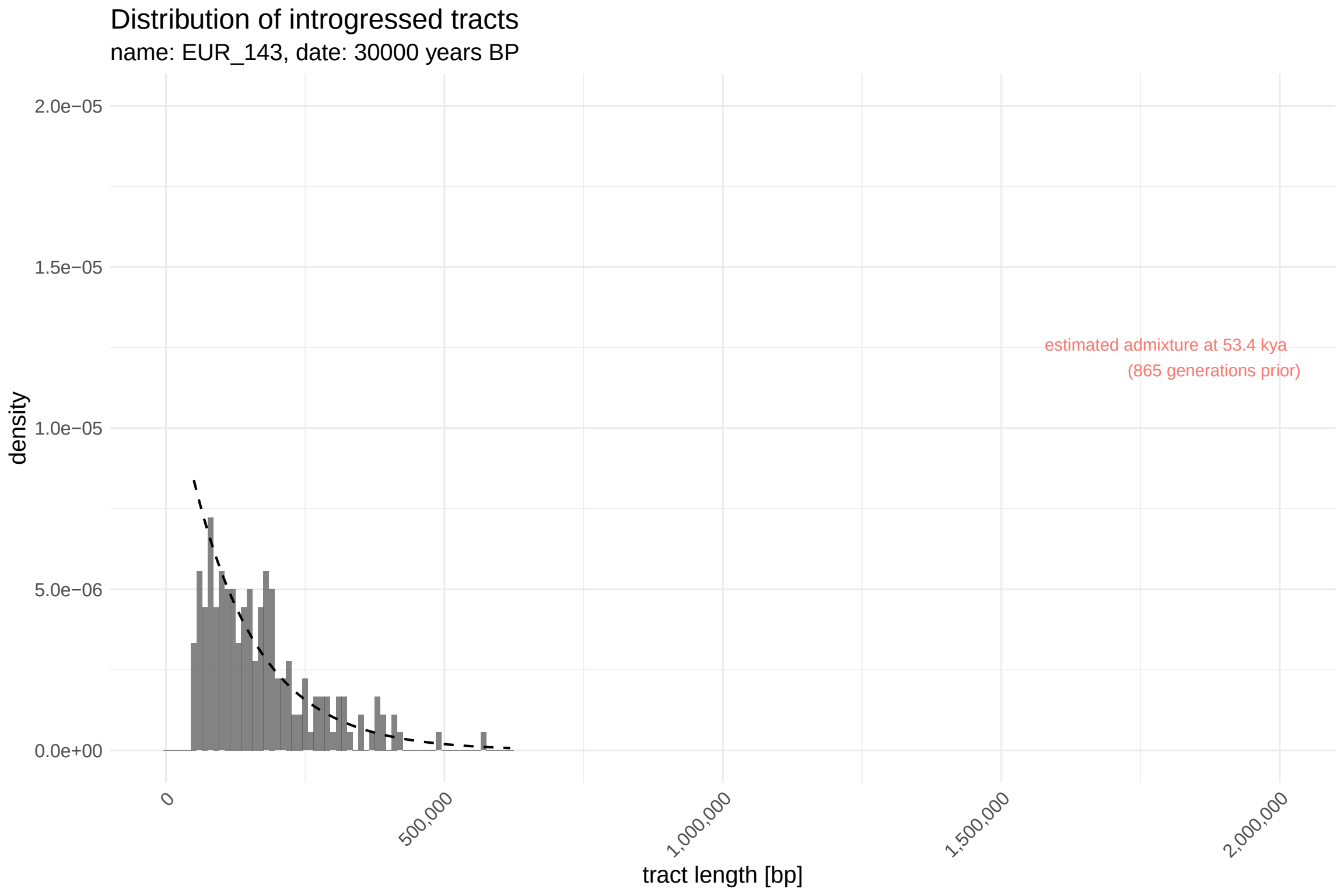

Distribution of introgressed tracts
name: EUR_138, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 50.7 kya
(767 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

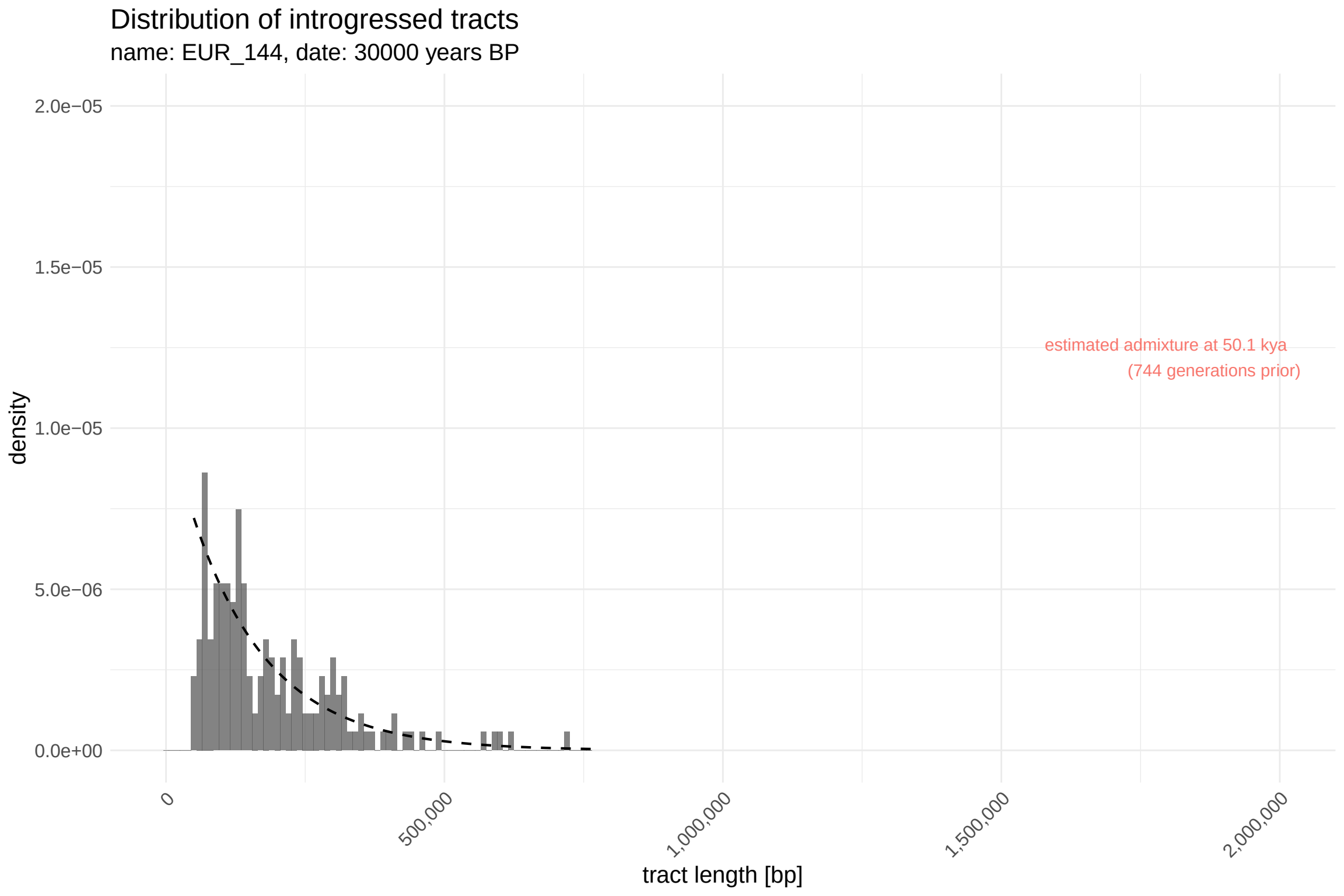

Distribution of introgressed tracts
name: EUR_139, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.6 kya
(872 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

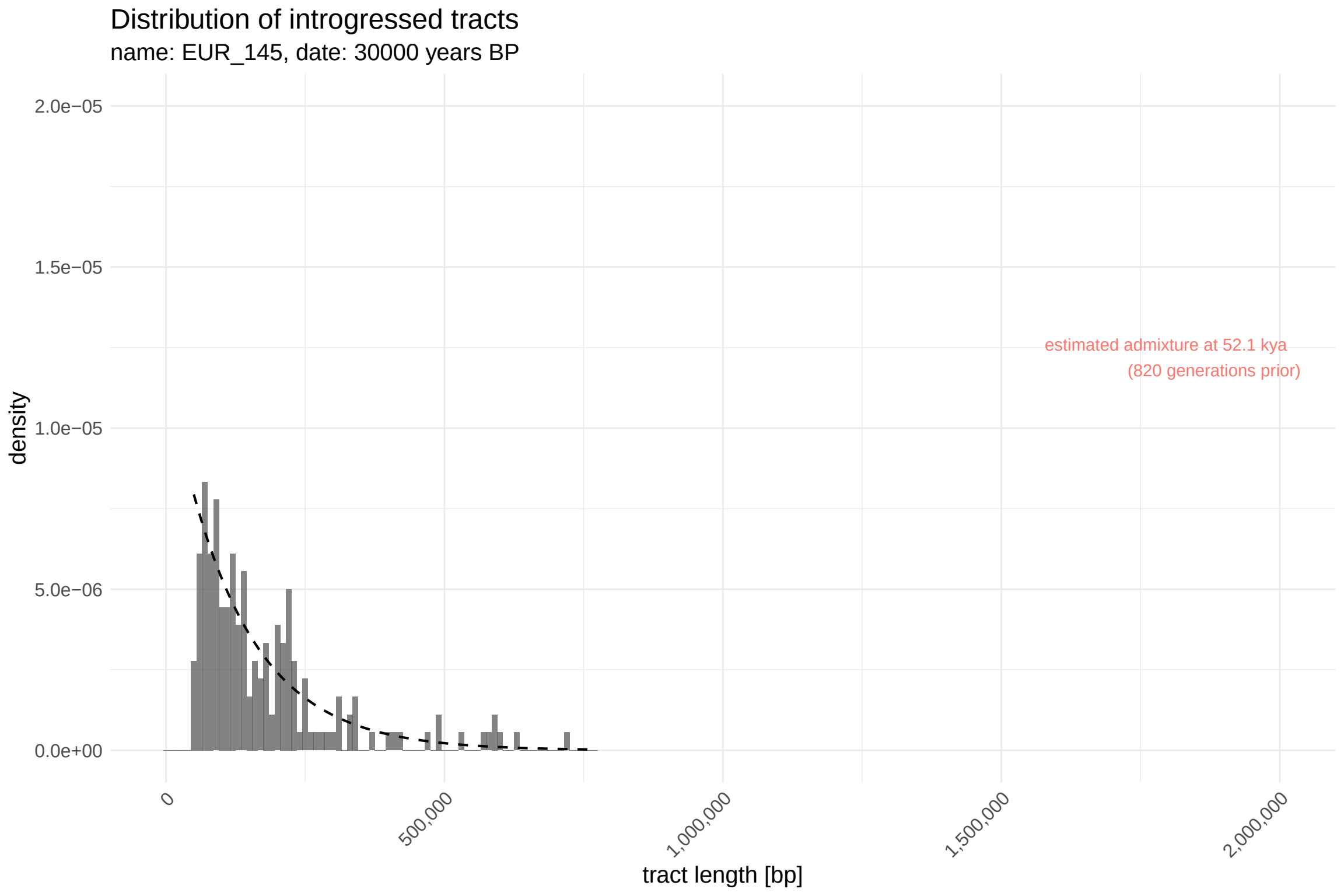

Distribution of introgressed tracts
name: EUR_140, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.4 kya
(867 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

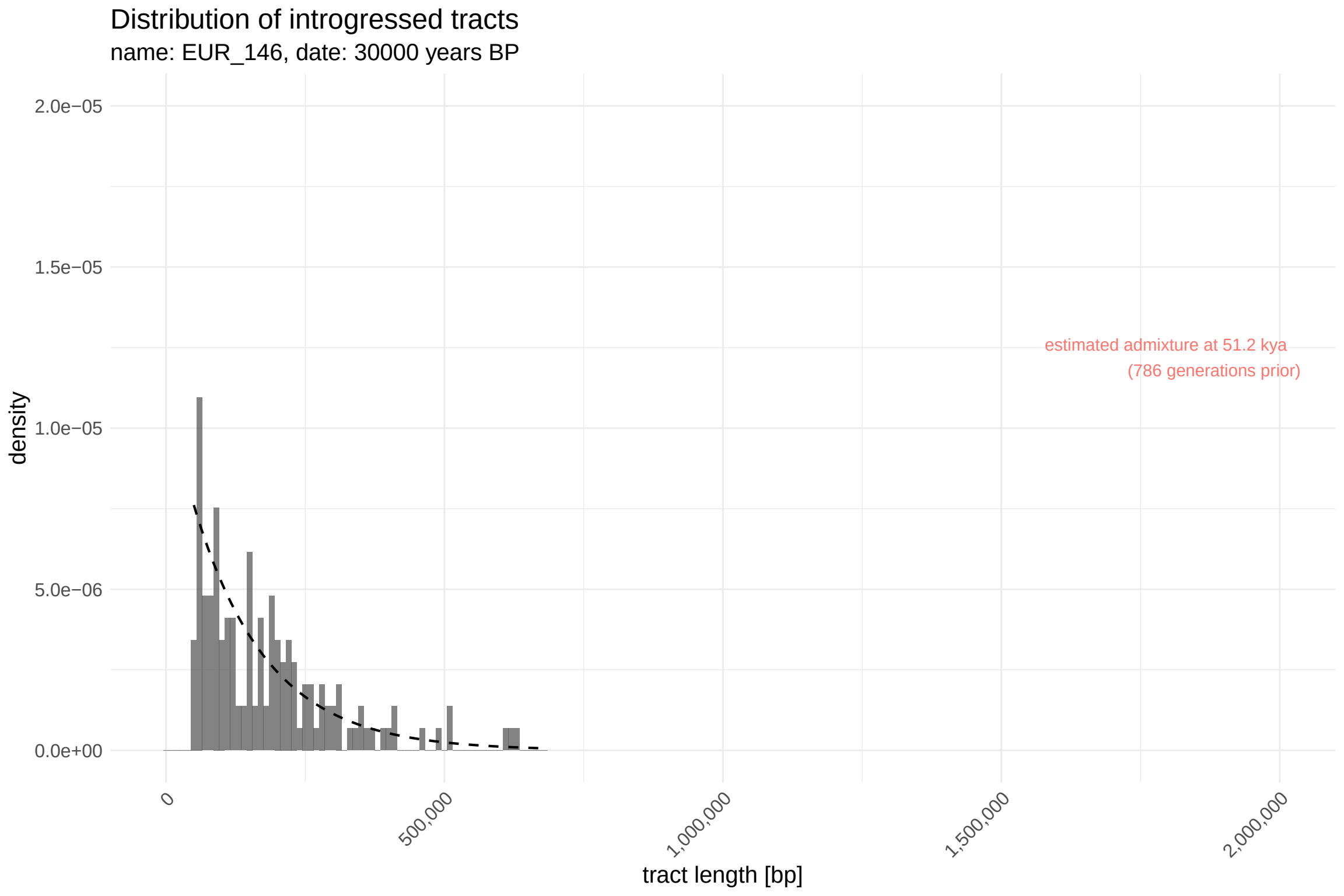

Distribution of introgressed tracts
name: EUR_141, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 52.5 kya
(832 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

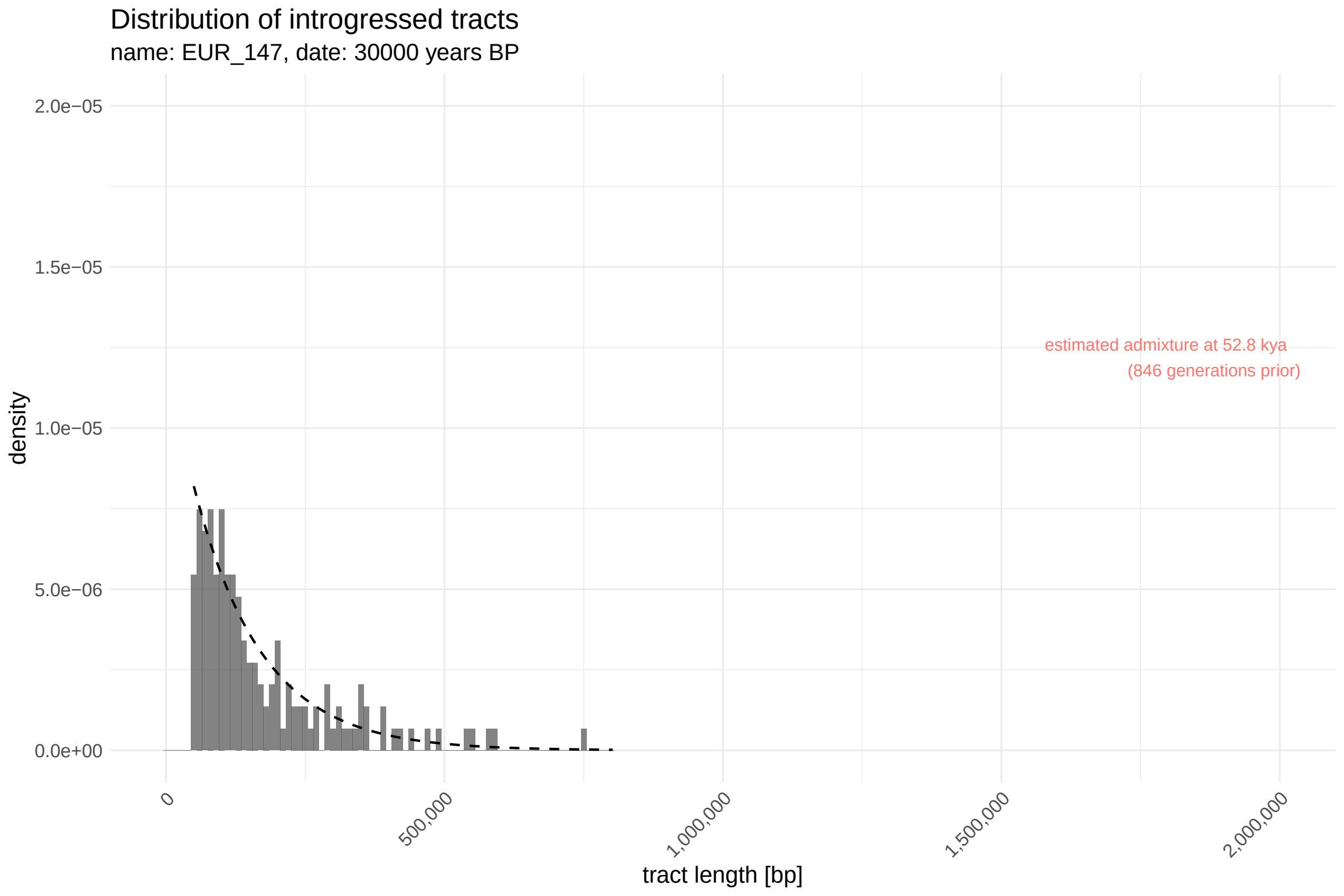

Distribution of introgressed tracts
name: EUR_142, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51 kya
(777 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

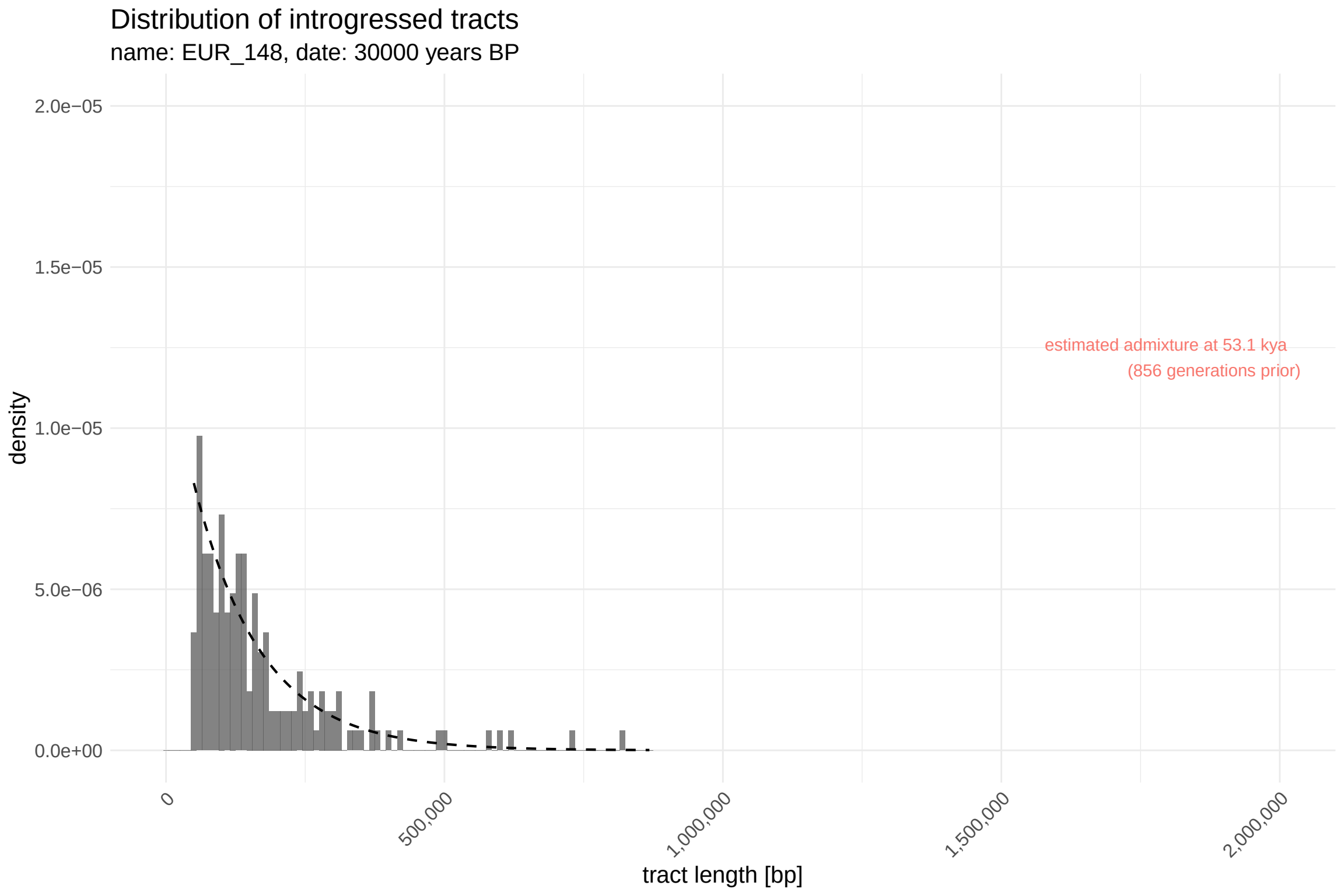

Distribution of introgressed tracts
name: EUR_143, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.4 kya
(865 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

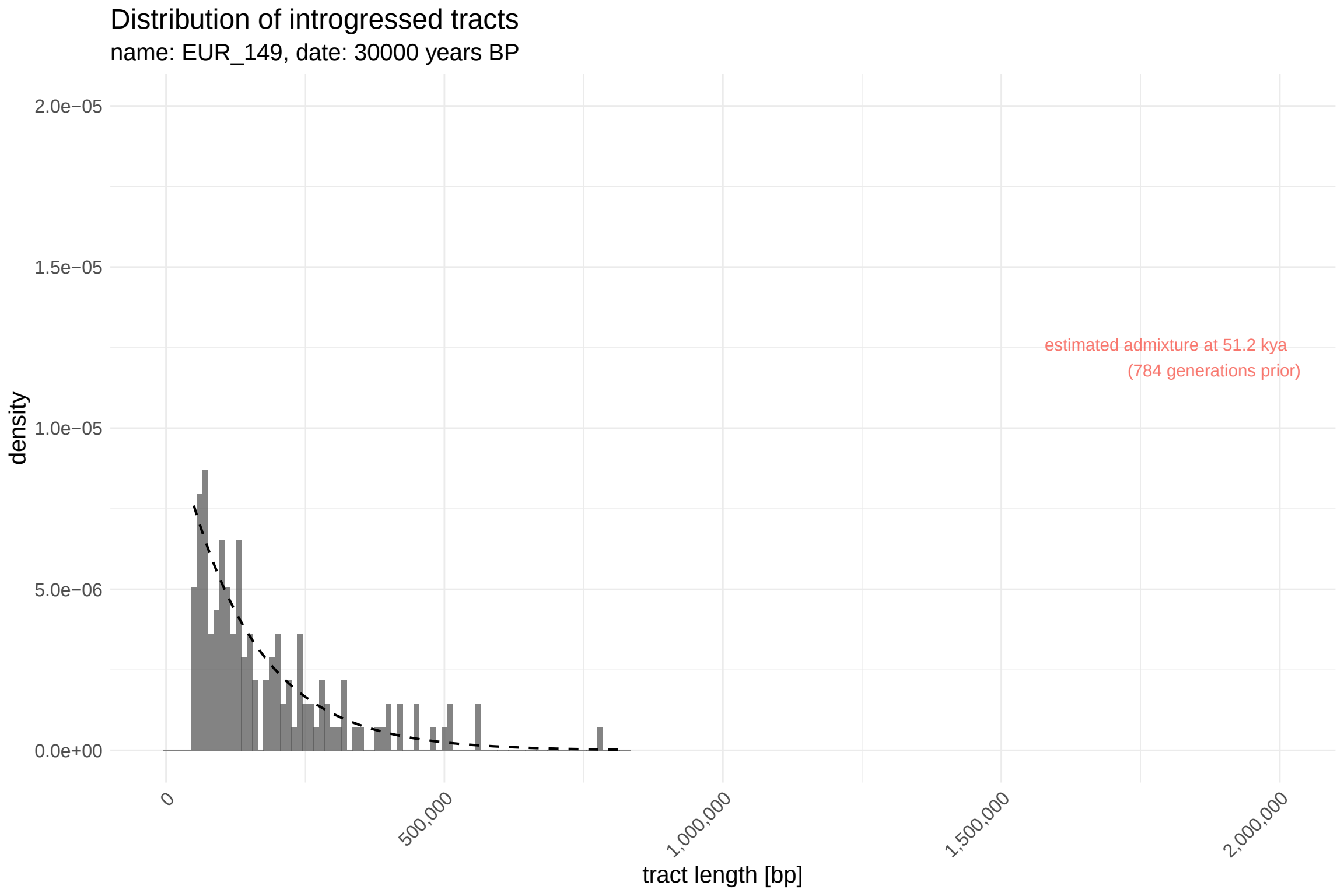

Distribution of introgressed tracts
name: EUR_144, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 50.1 kya
(744 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

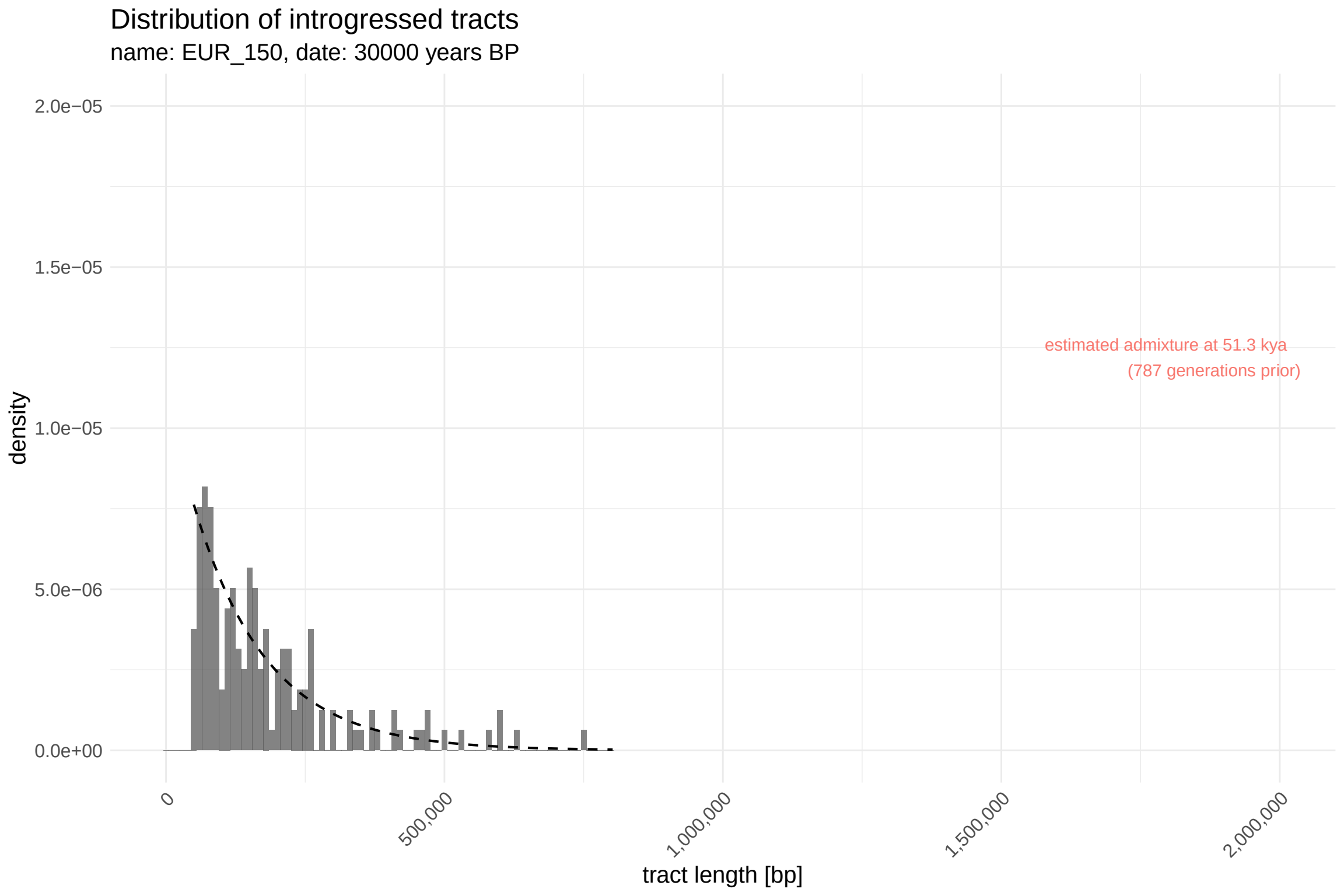

Distribution of introgressed tracts
name: EUR_145, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 52.1 kya
(820 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

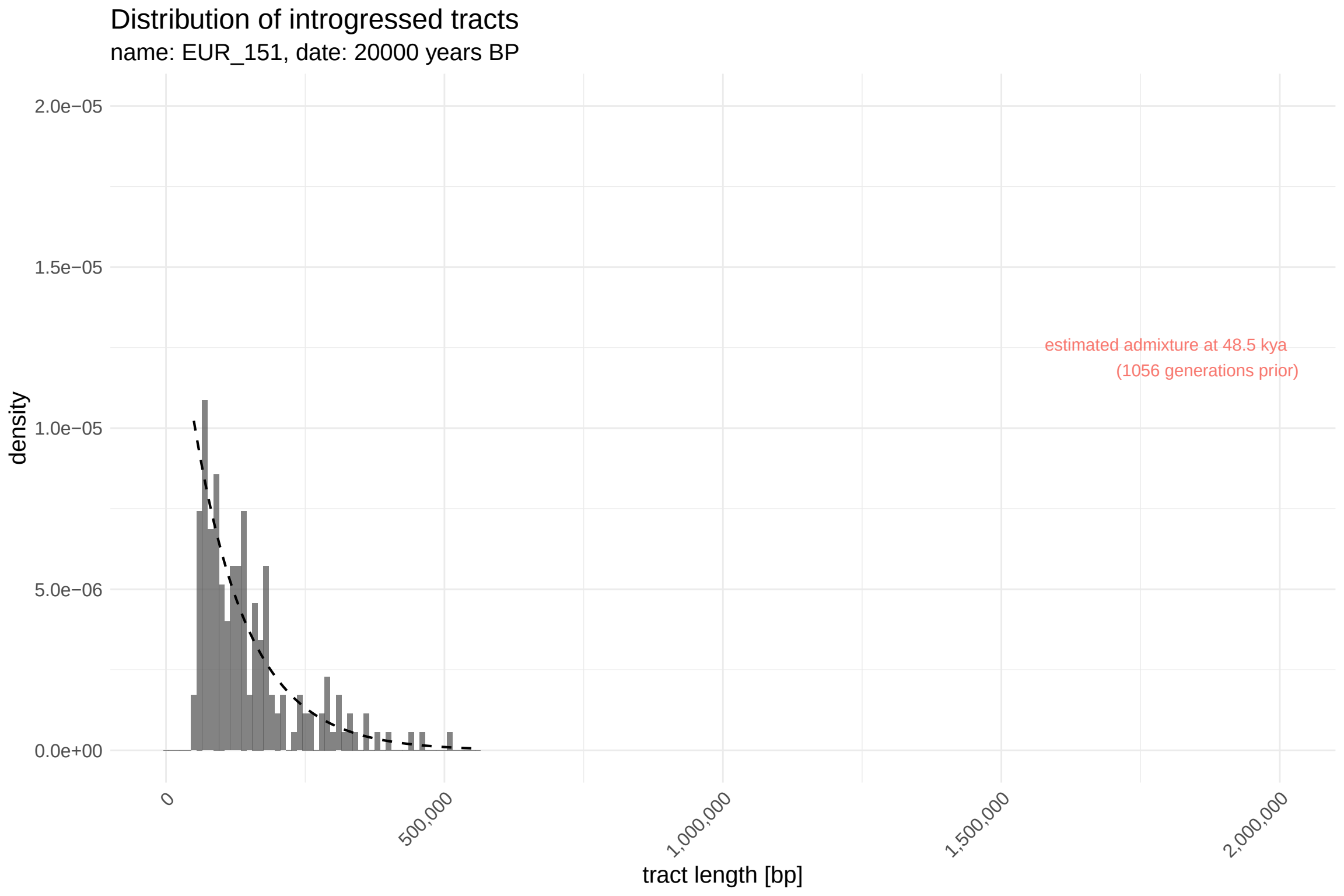

Distribution of introgressed tracts
name: EUR_146, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.2 kya
(786 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

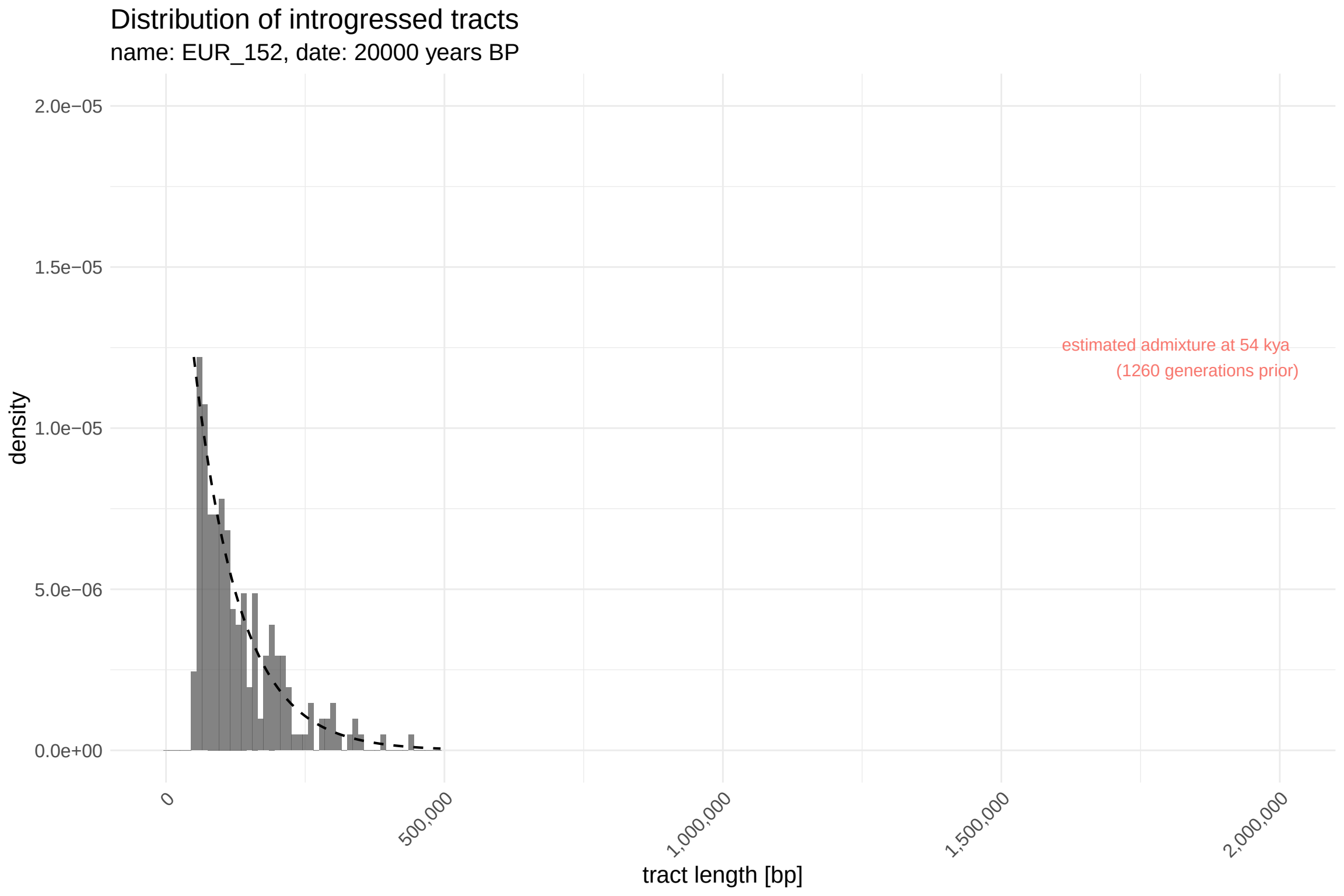

Distribution of introgressed tracts
name: EUR_147, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 52.8 kya
(846 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

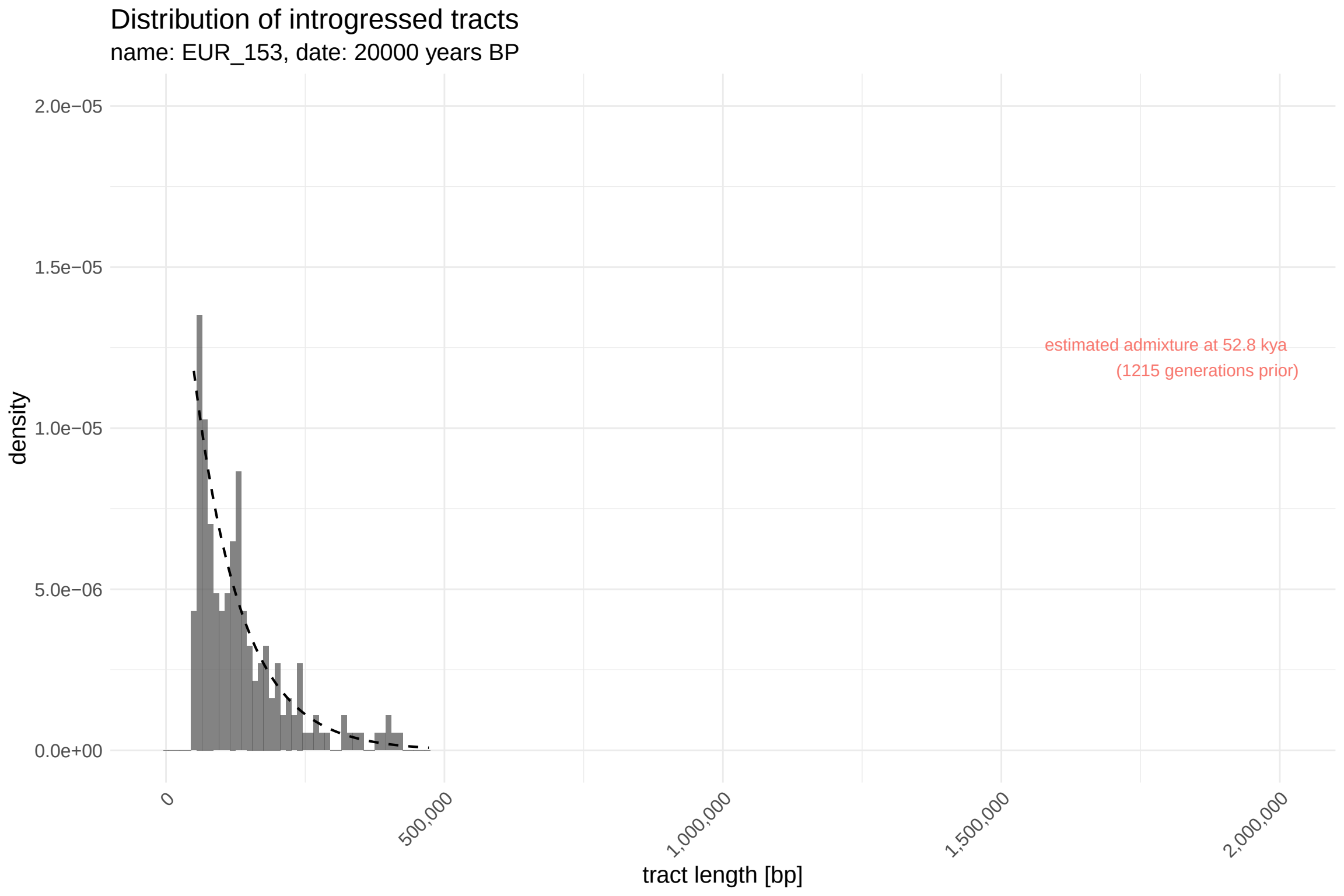

Distribution of introgressed tracts
name: EUR_148, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.1 kya
(856 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

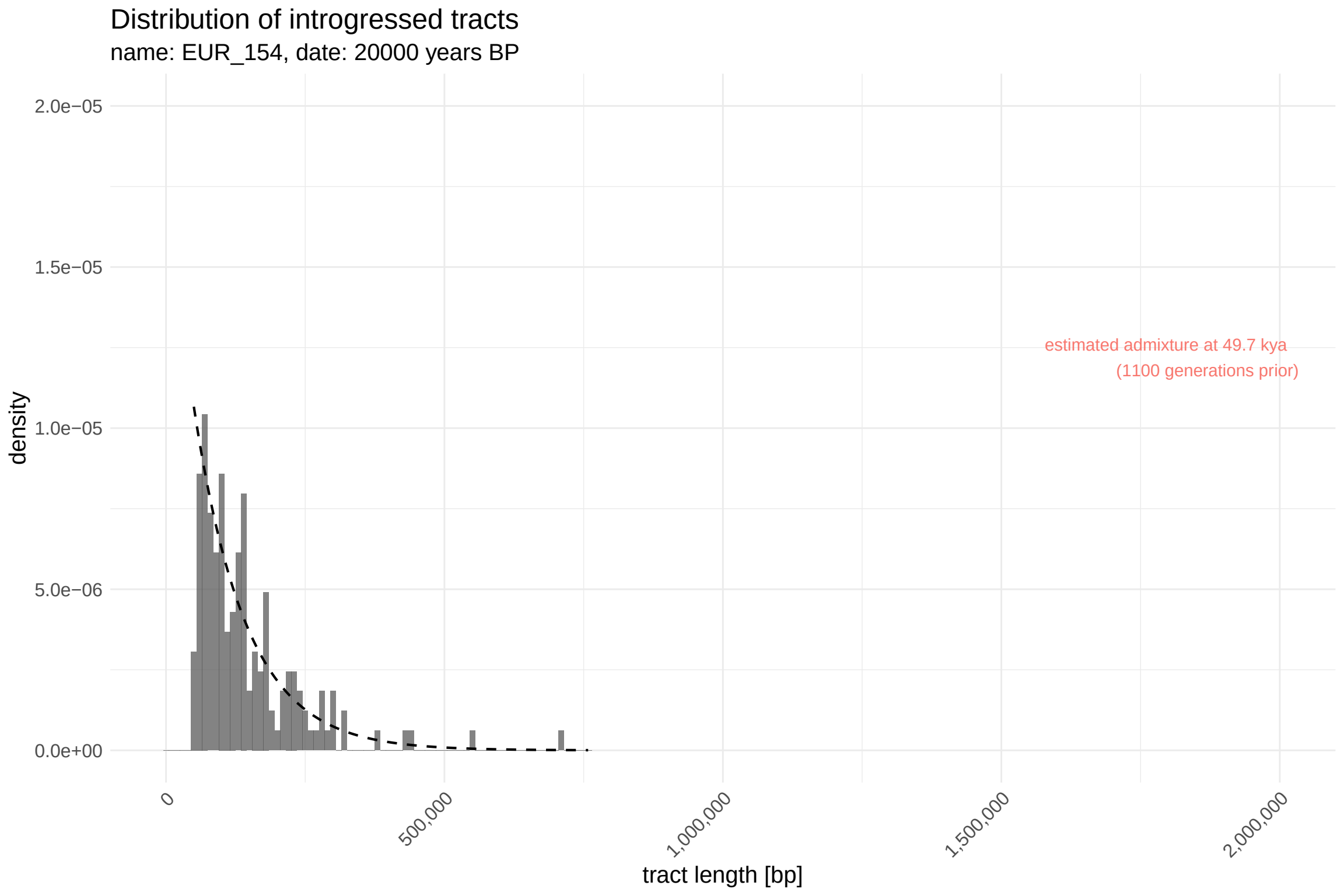

Distribution of introgressed tracts
name: EUR_149, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.2 kya
(784 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

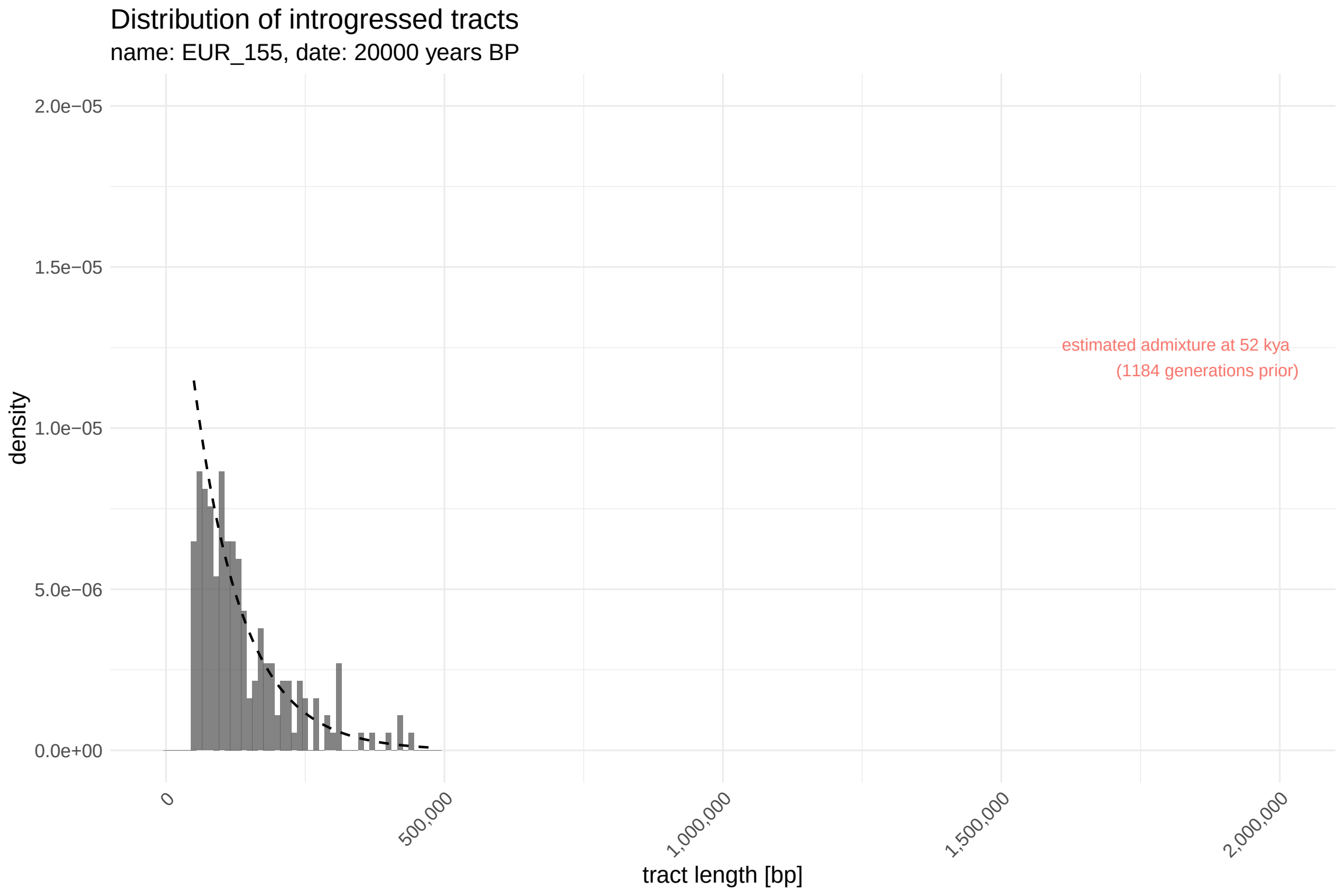

Distribution of introgressed tracts
name: EUR_150, date: 30000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.3 kya
(787 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

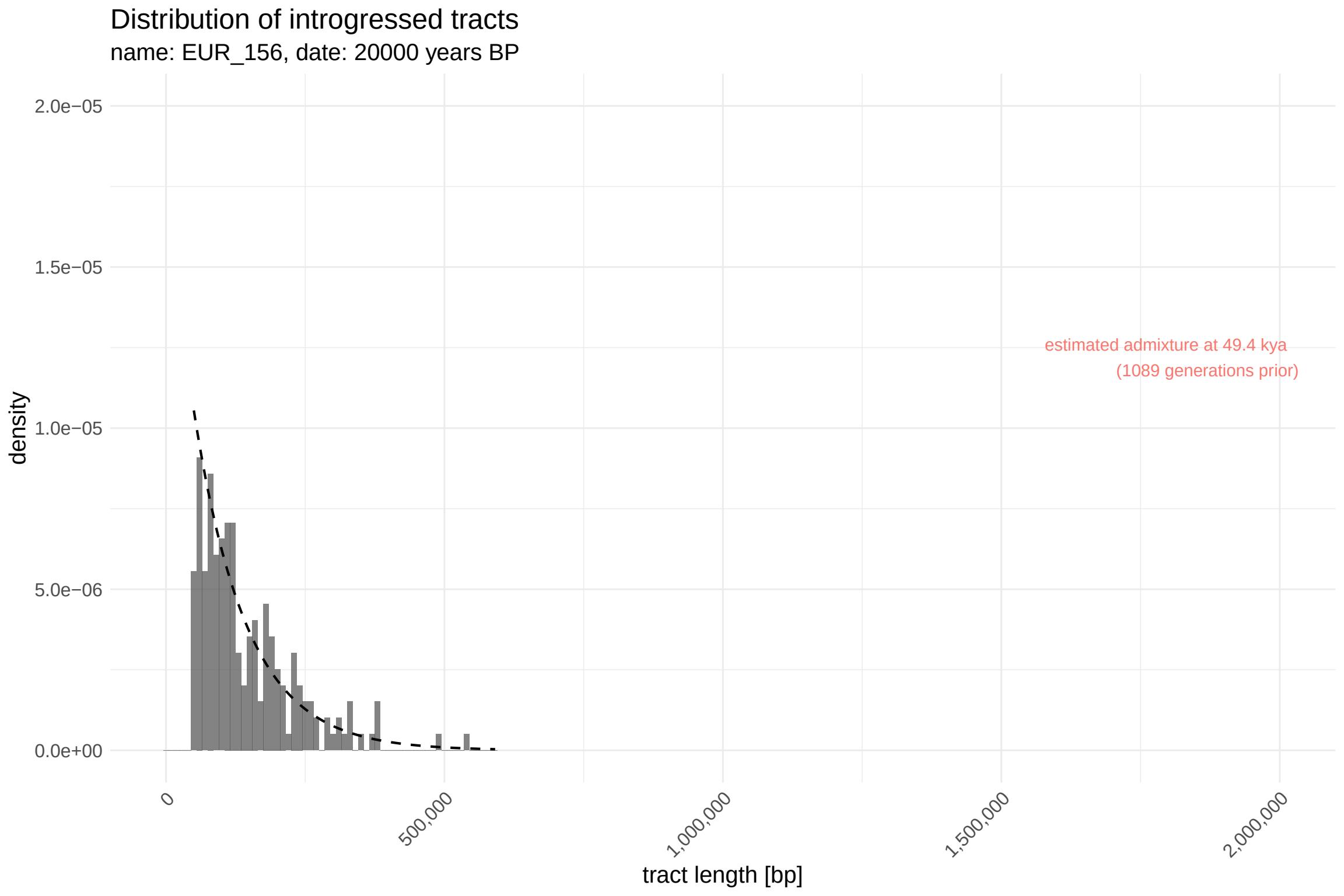

Distribution of introgressed tracts
name: EUR_151, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 48.5 kya
(1056 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

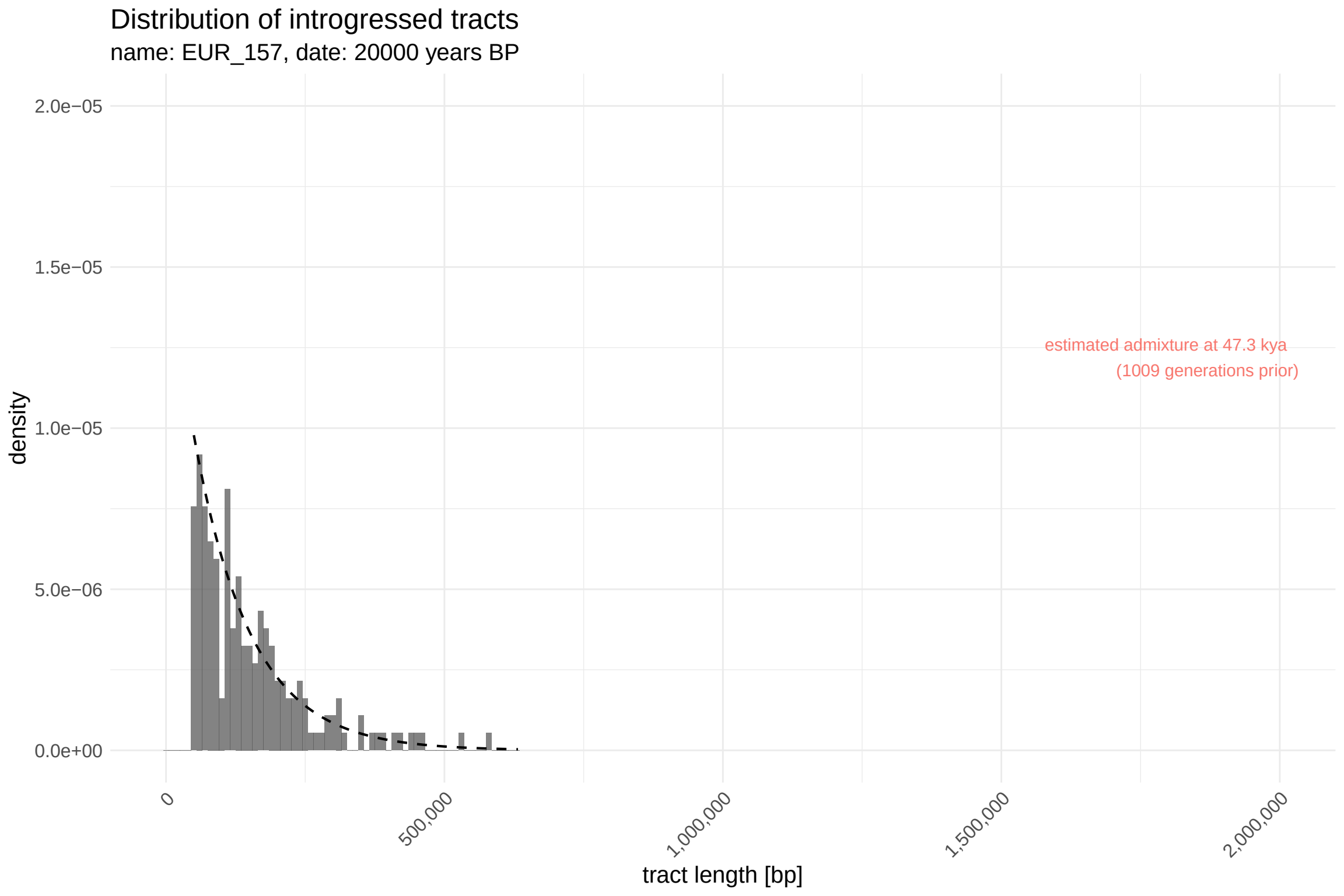

Distribution of introgressed tracts
name: EUR_152, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54 kya
(1260 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

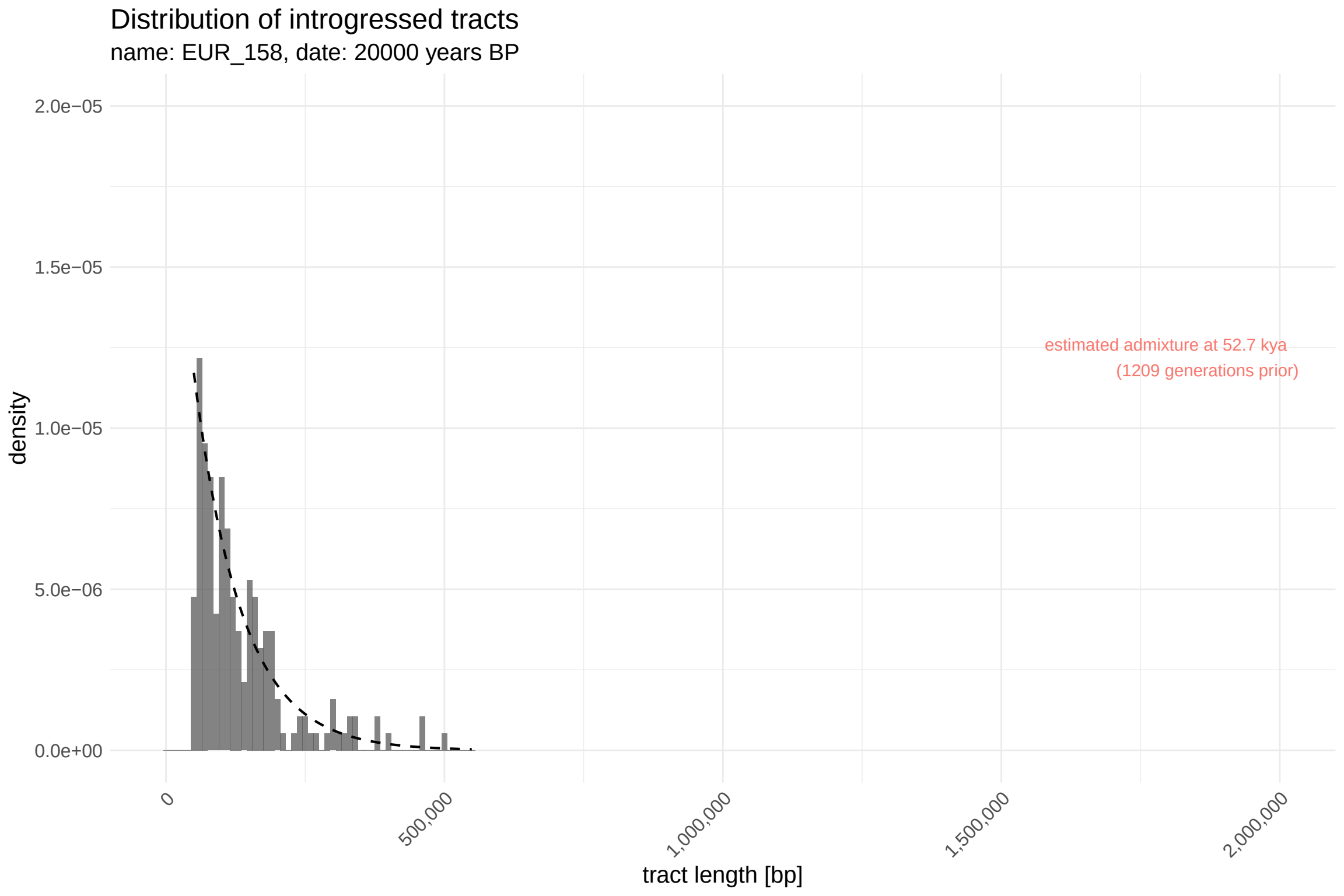

Distribution of introgressed tracts
name: EUR_153, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 52.8 kya
(1215 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

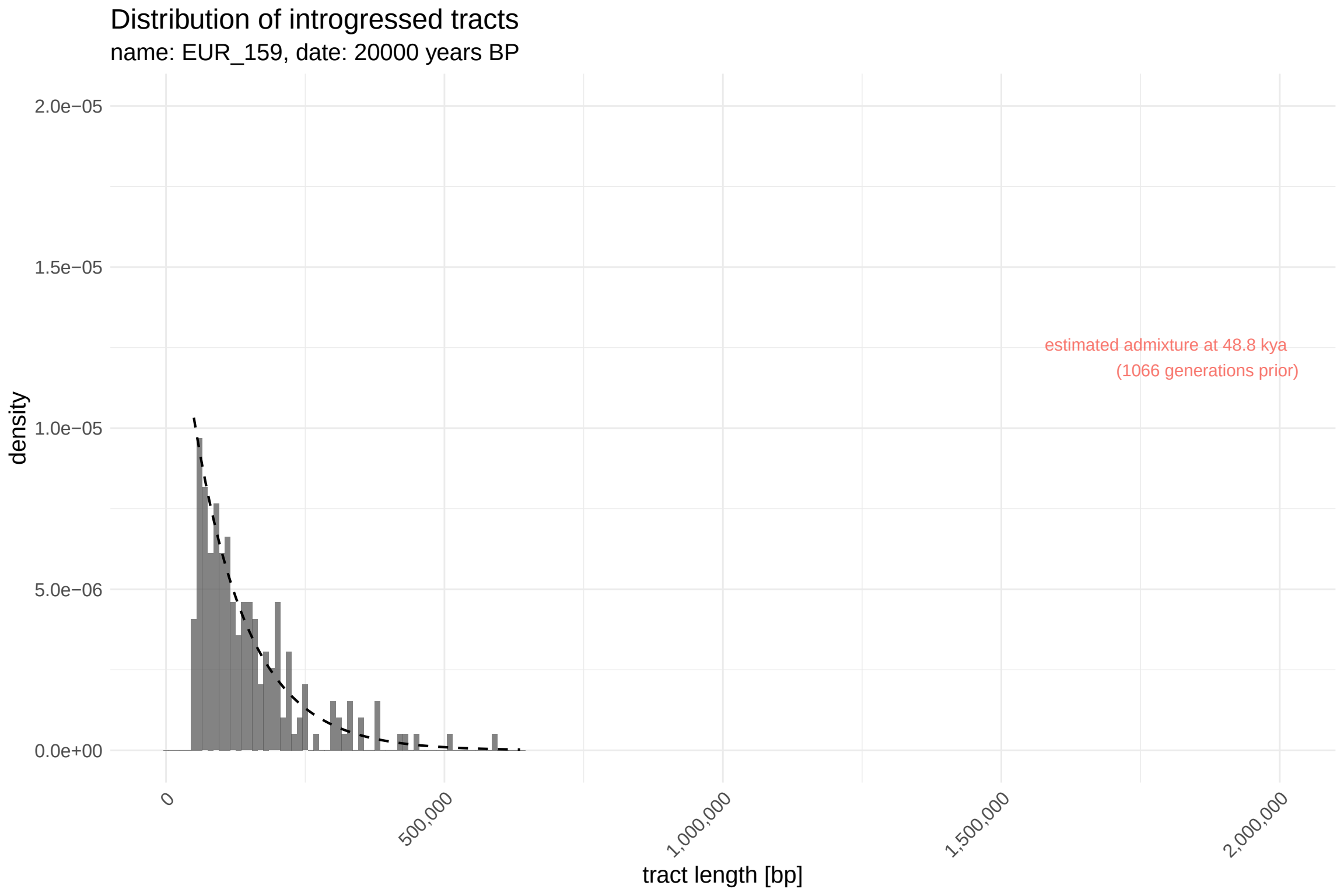

Distribution of introgressed tracts
name: EUR_154, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 49.7 kya
(1100 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

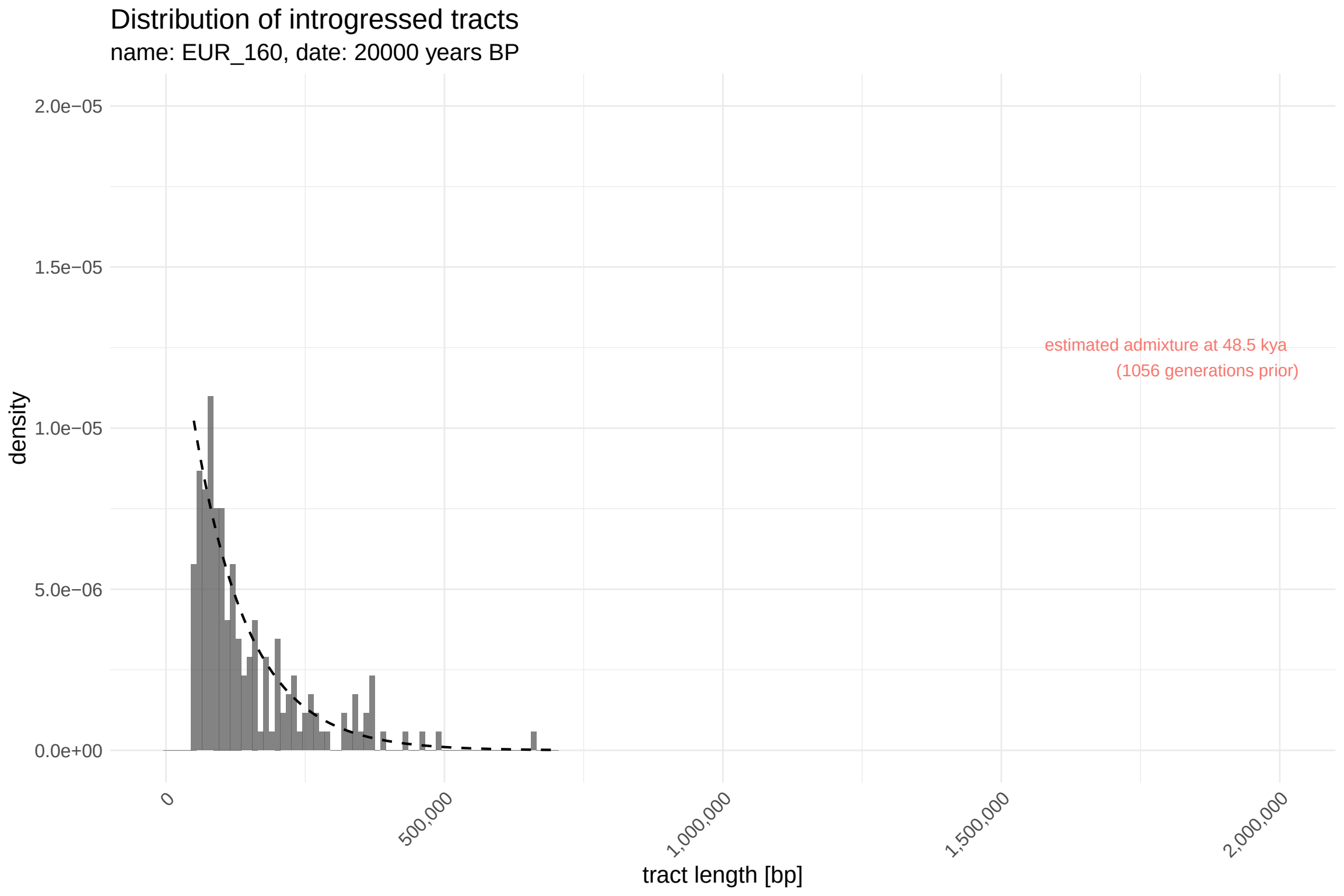

Distribution of introgressed tracts
name: EUR_155, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 52 kya
(1184 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

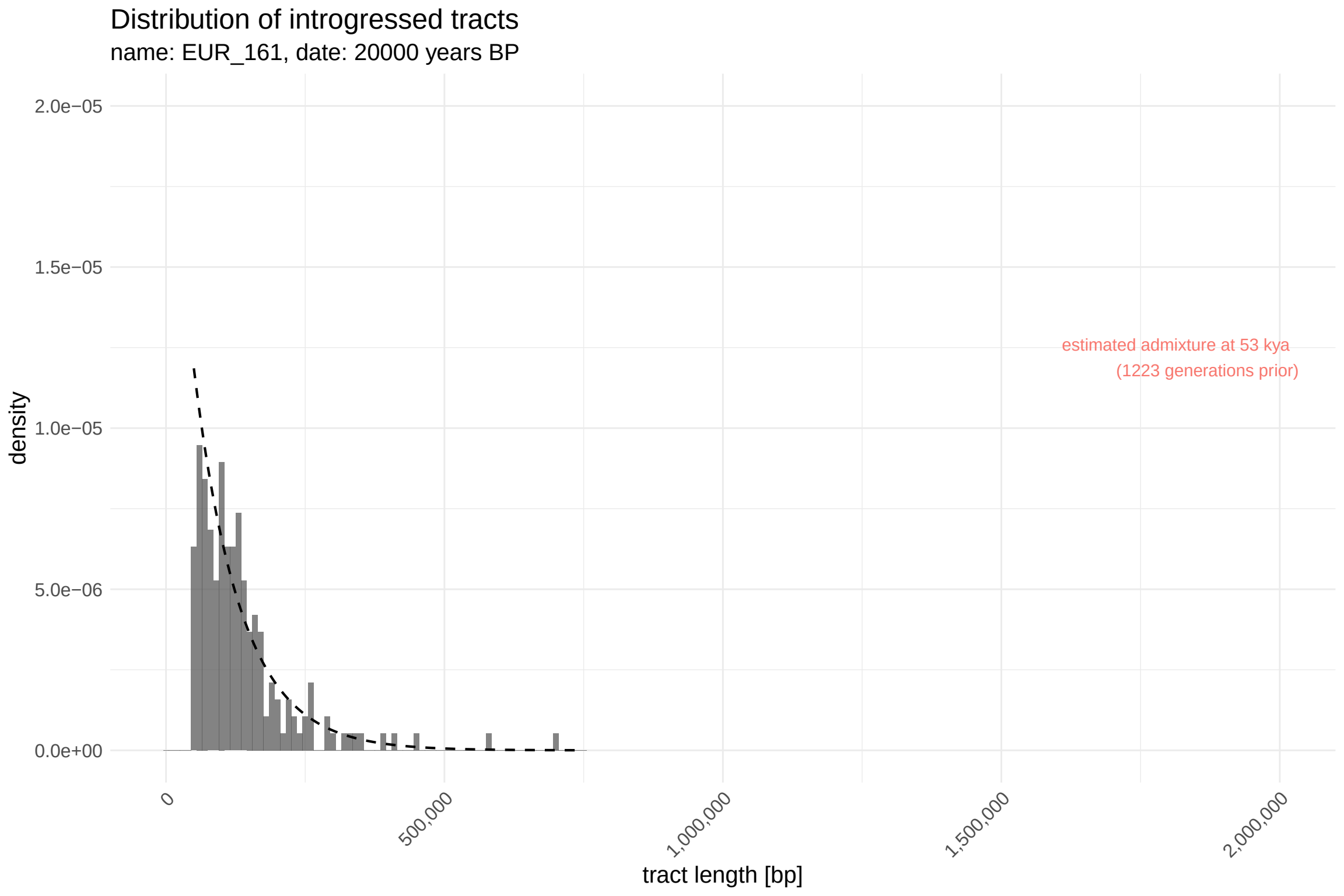

Distribution of introgressed tracts
name: EUR_156, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 49.4 kya
(1089 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

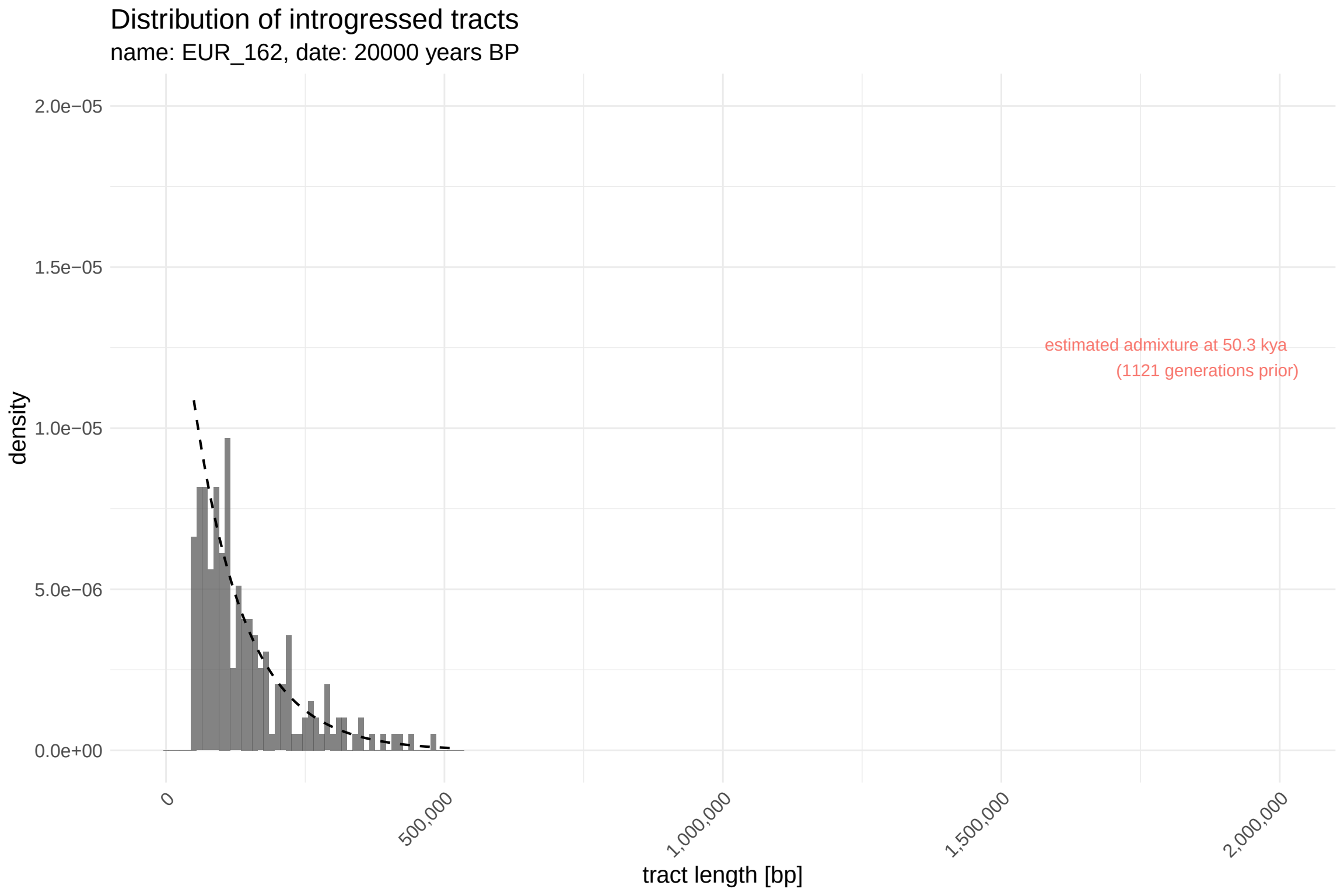

Distribution of introgressed tracts
name: EUR_157, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 47.3 kya
(1009 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

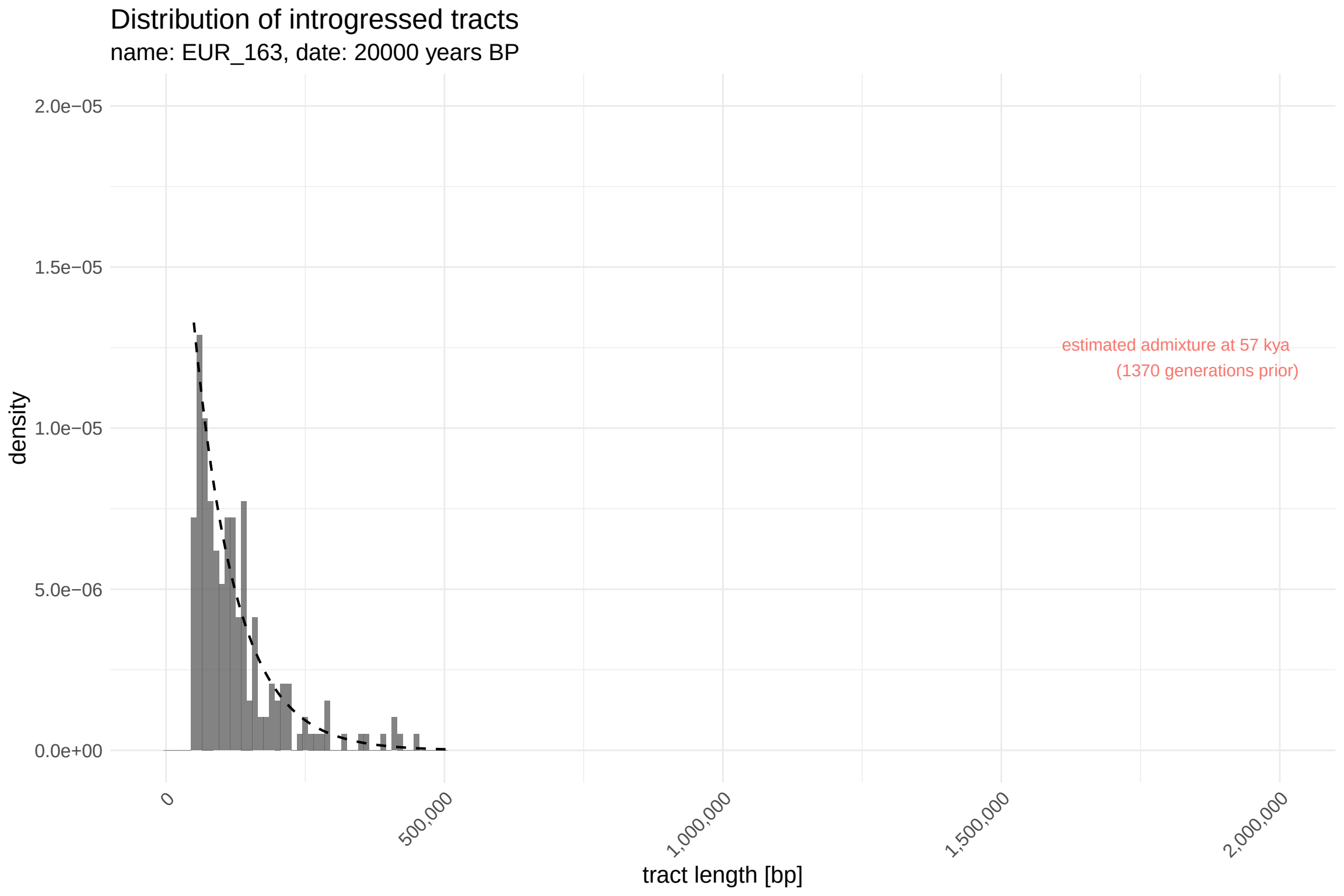

Distribution of introgressed tracts
name: EUR_158, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 52.7 kya
(1209 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

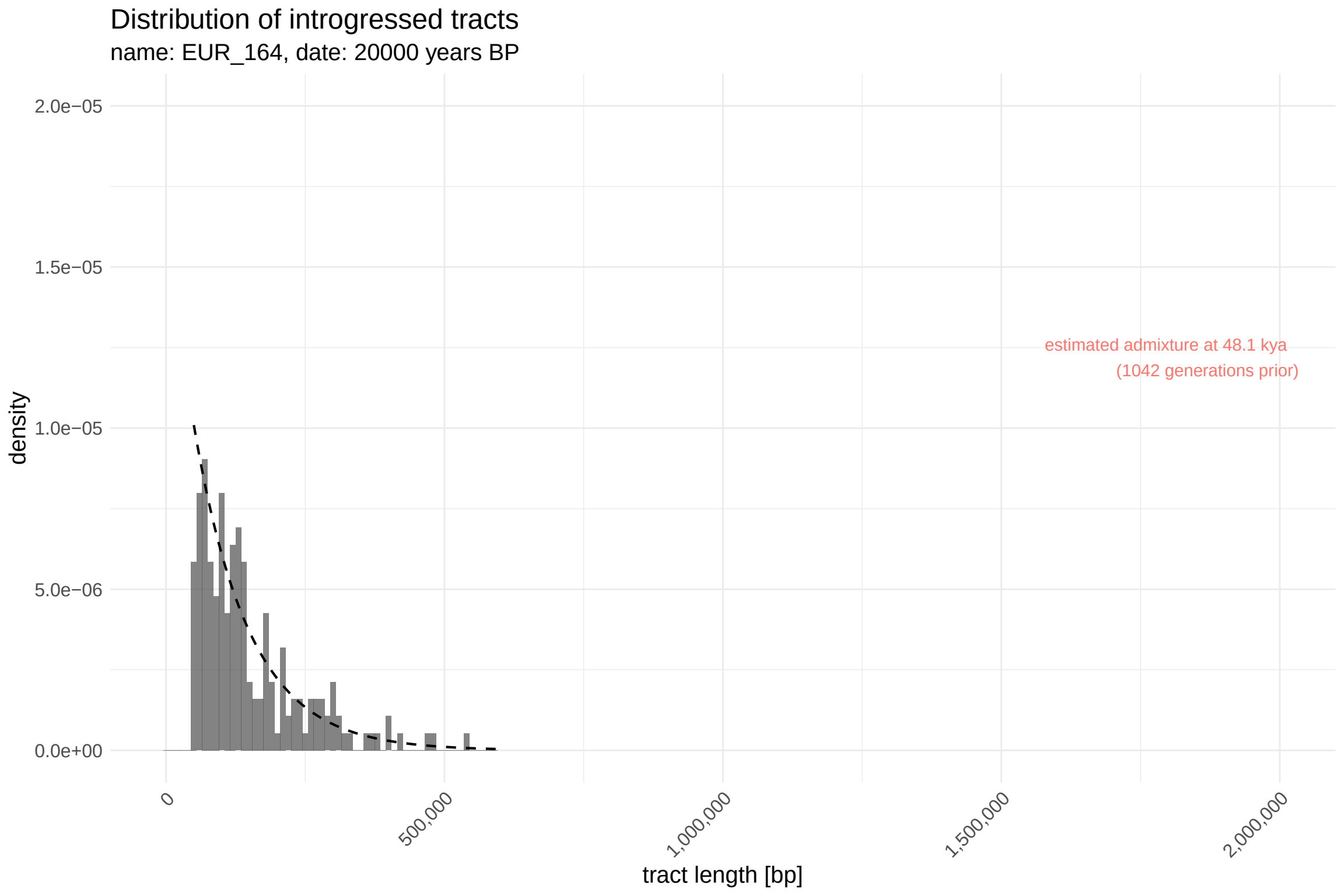

Distribution of introgressed tracts
name: EUR_159, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 48.8 kya
(1066 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

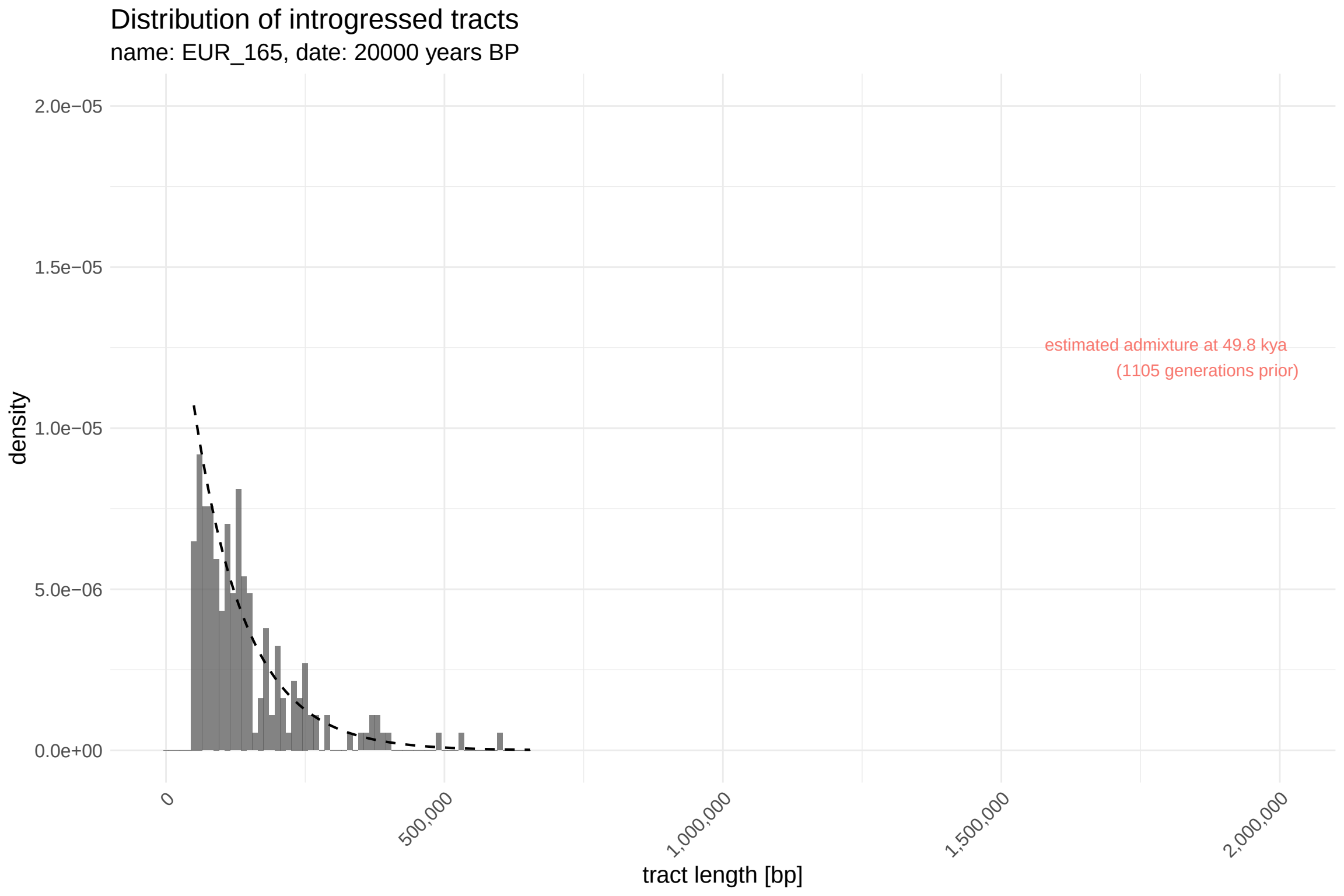

Distribution of introgressed tracts
name: EUR_160, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 48.5 kya
(1056 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

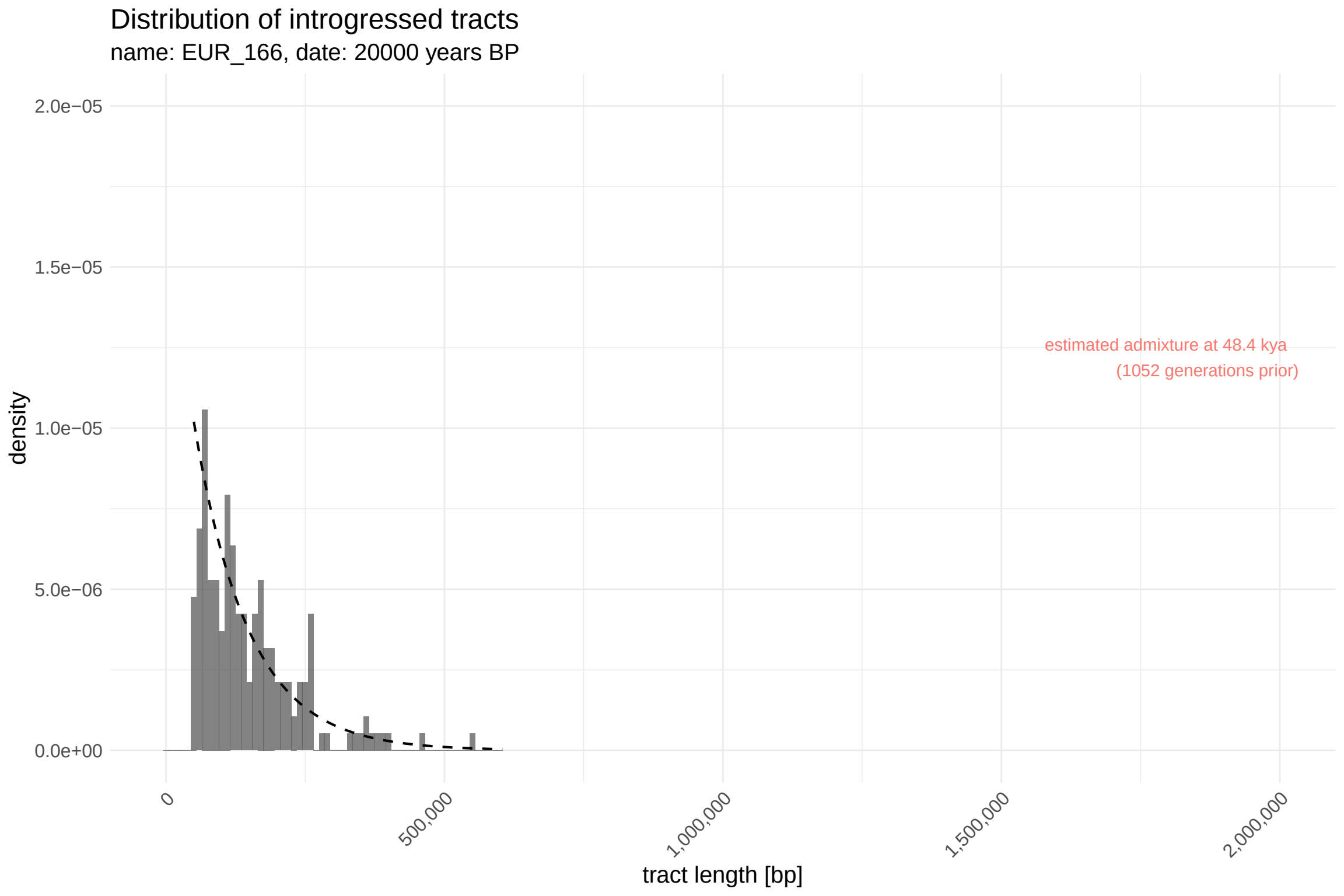

Distribution of introgressed tracts
name: EUR_161, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53 kya
(1223 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

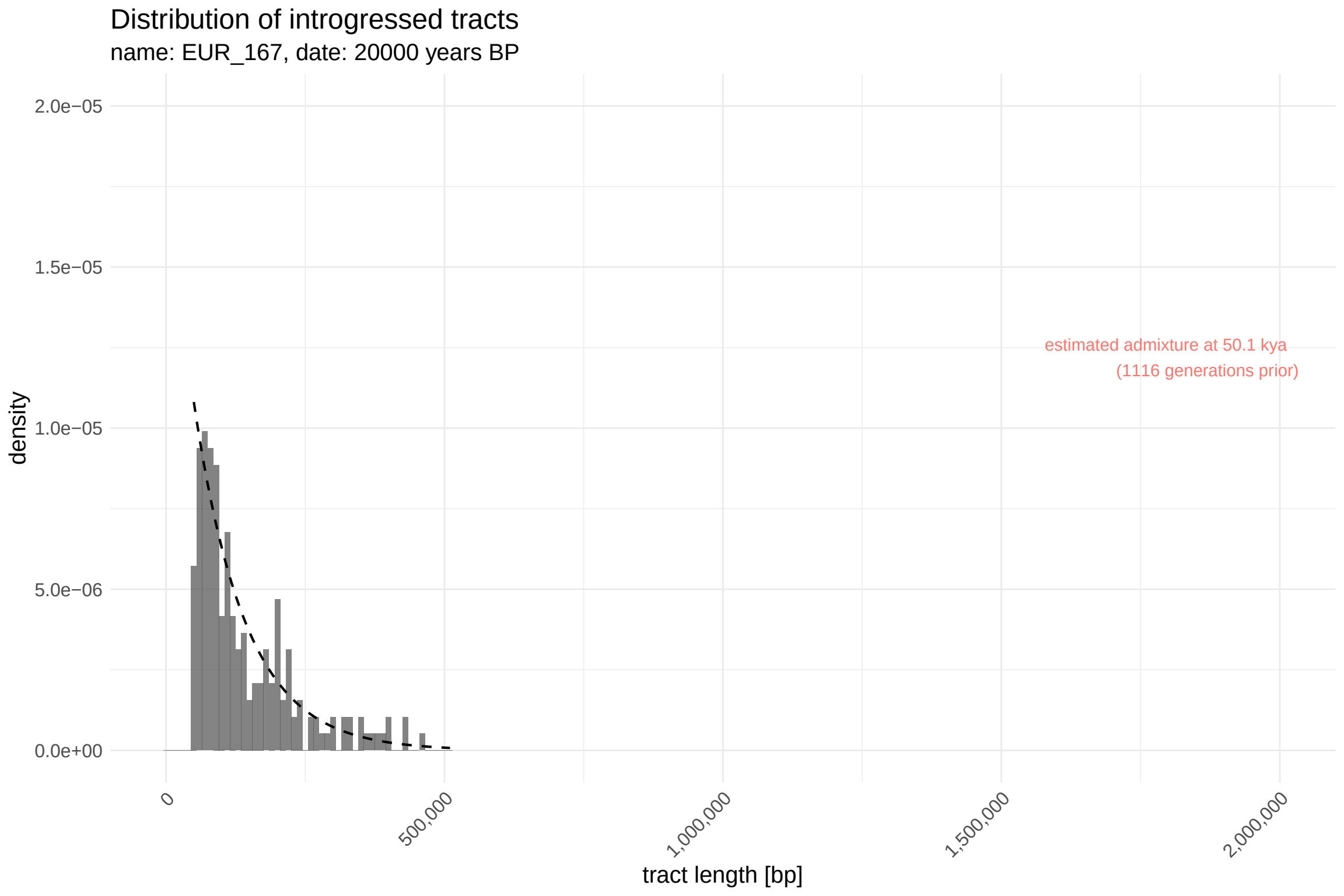

Distribution of introgressed tracts
name: EUR_162, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 50.3 kya
(1121 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

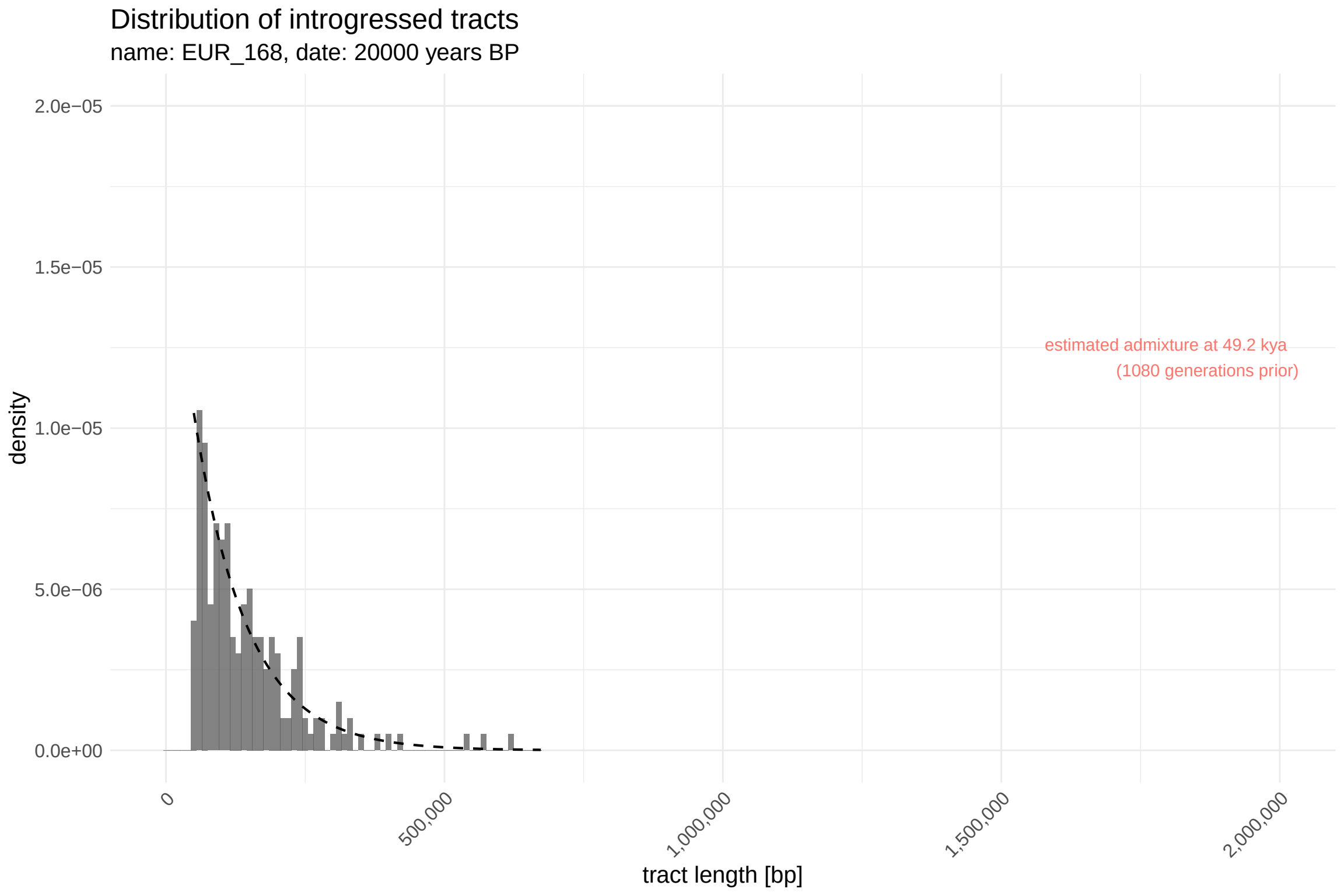

Distribution of introgressed tracts
name: EUR_163, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 57 kya
(1370 generations prior)

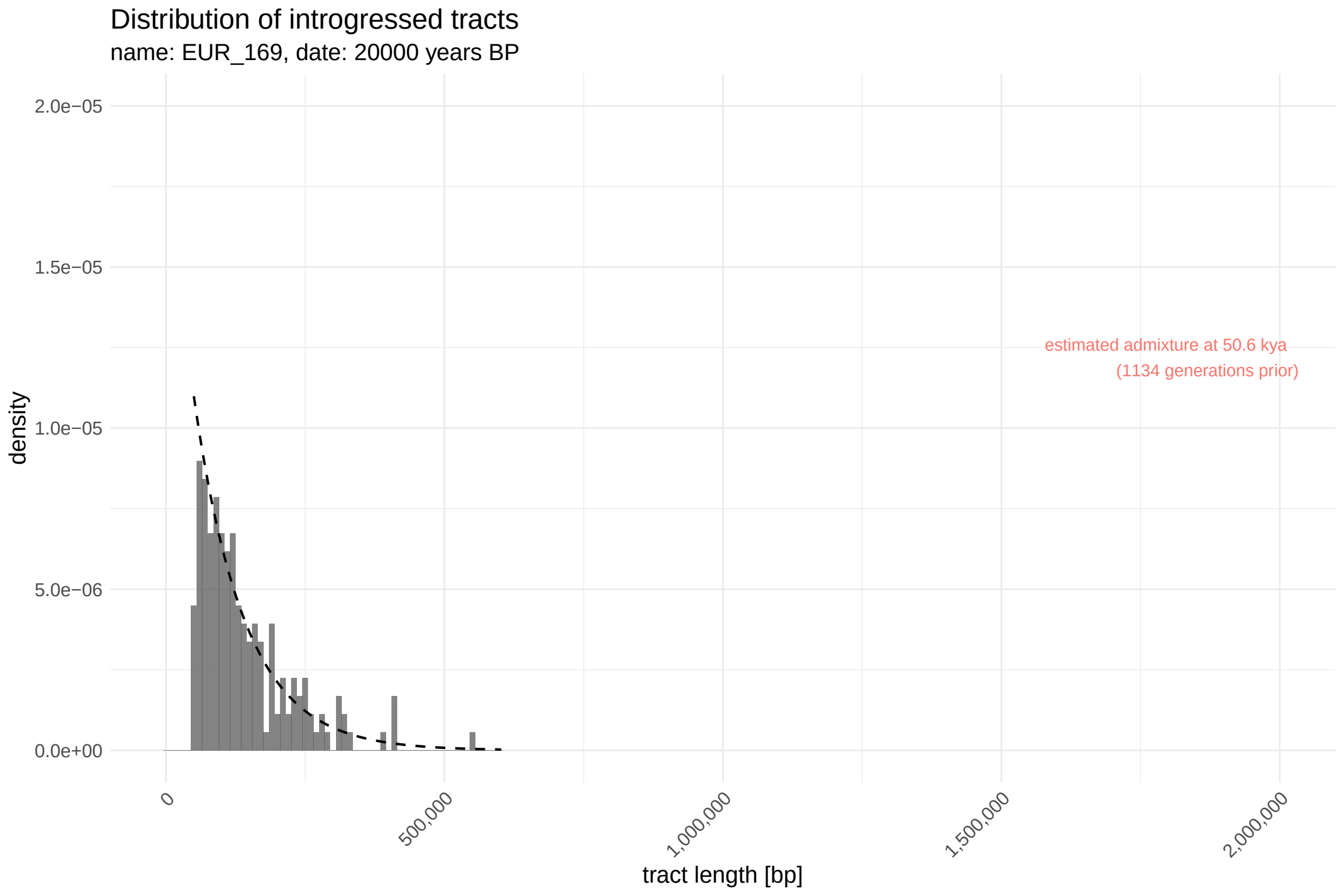

Distribution of introgressed tracts
name: EUR_164, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 48.1 kya
(1042 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

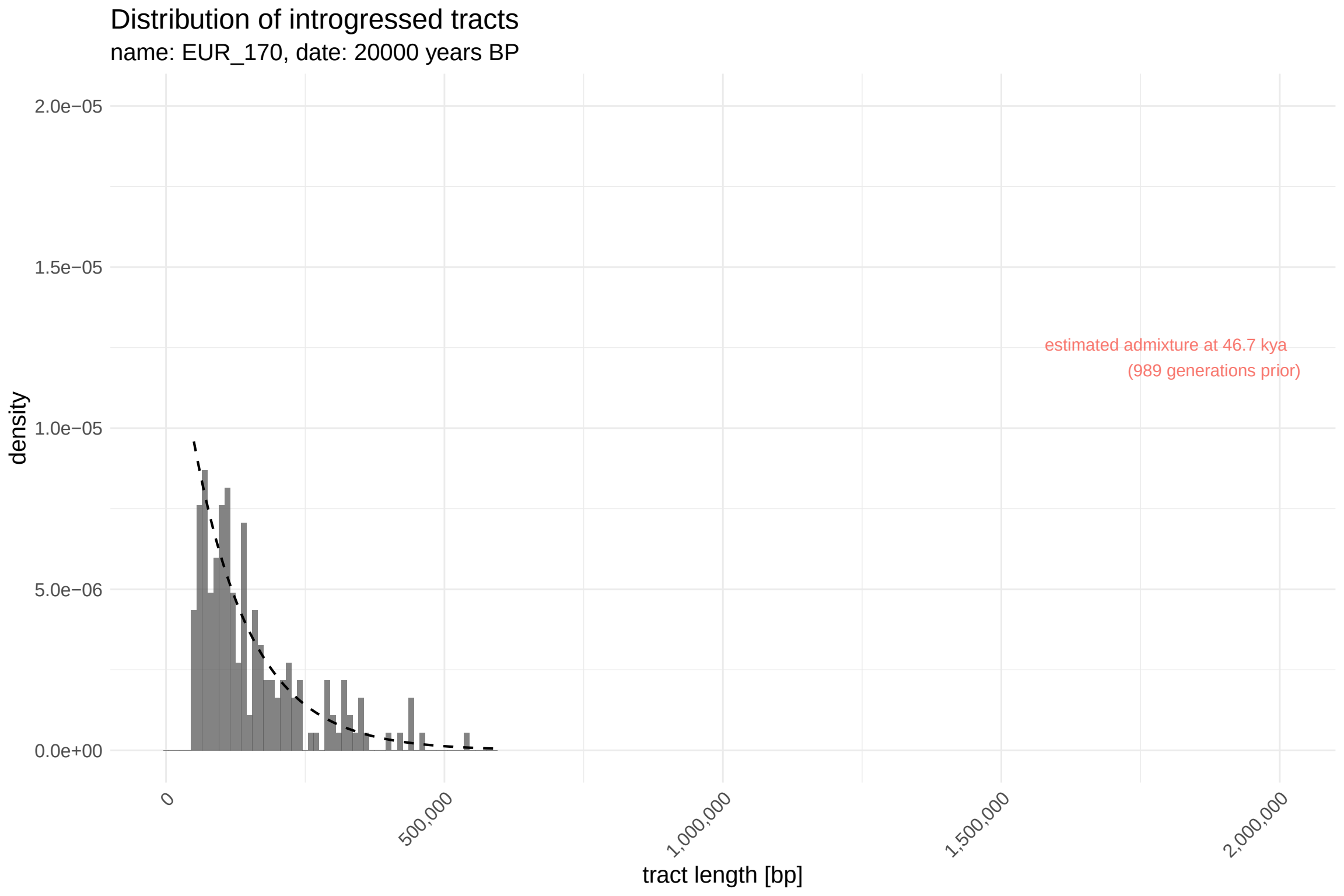

Distribution of introgressed tracts
name: EUR_165, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 49.8 kya
(1105 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

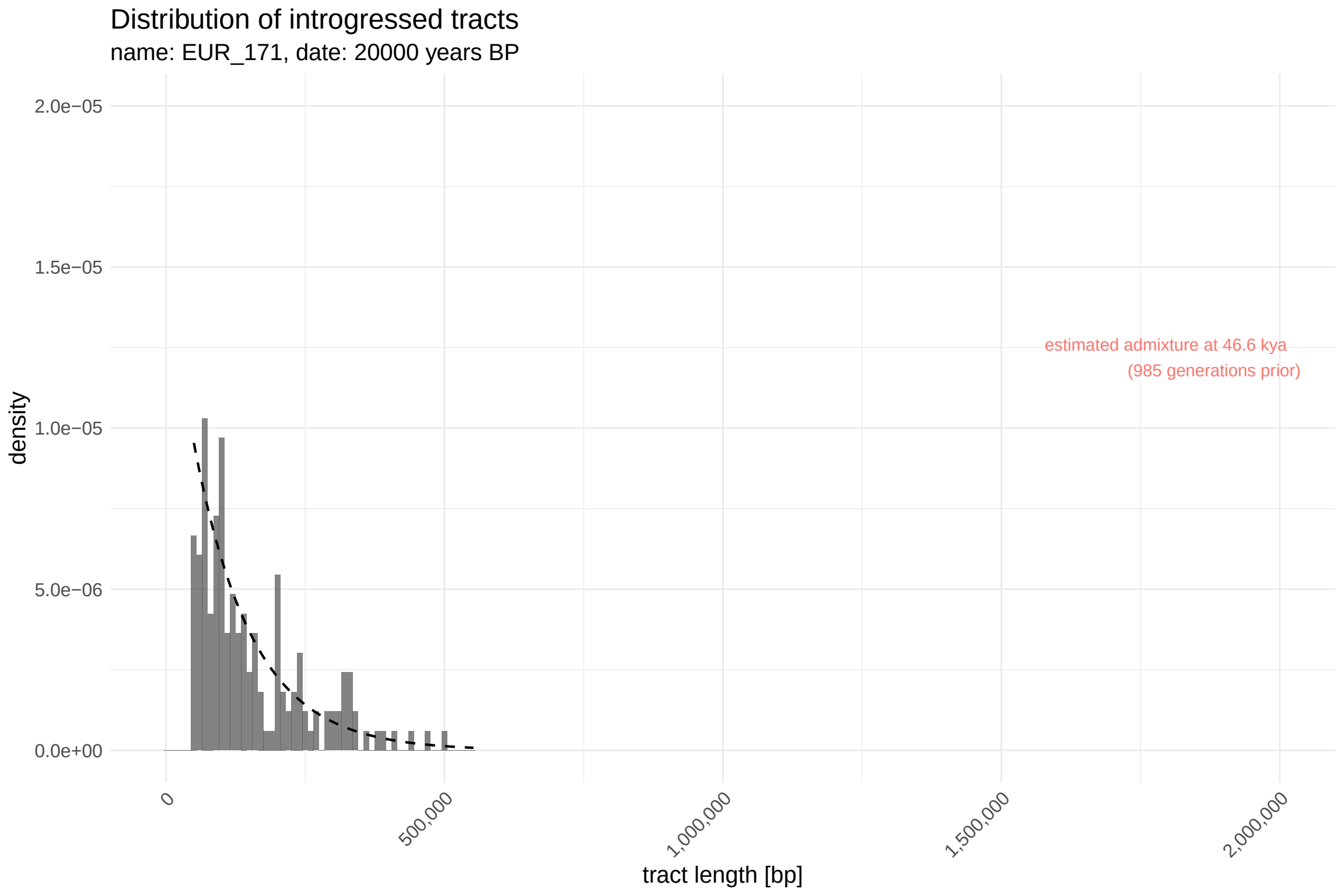

Distribution of introgressed tracts
name: EUR_166, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 48.4 kya
(1052 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

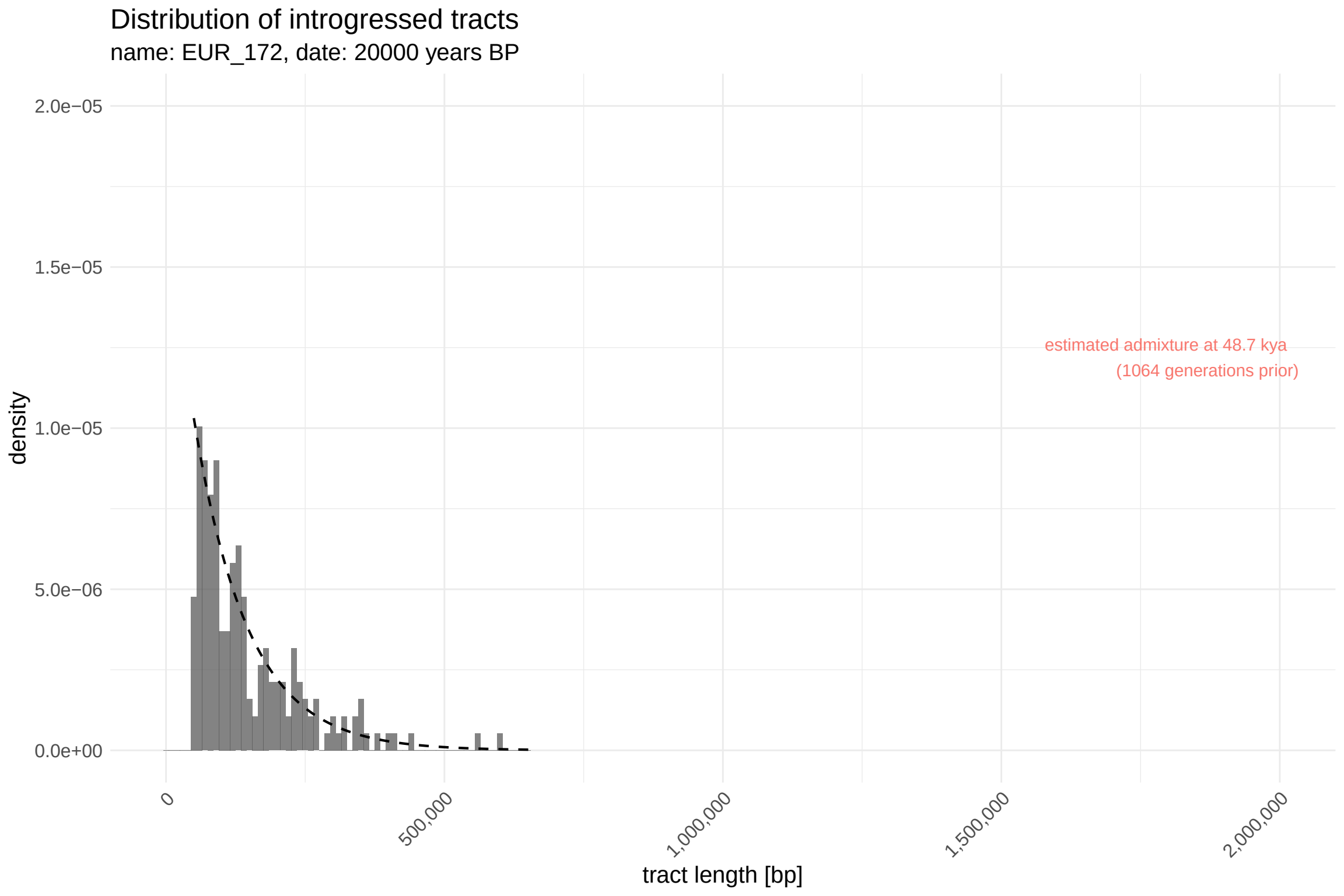

Distribution of introgressed tracts
name: EUR_167, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 50.1 kya
(1116 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

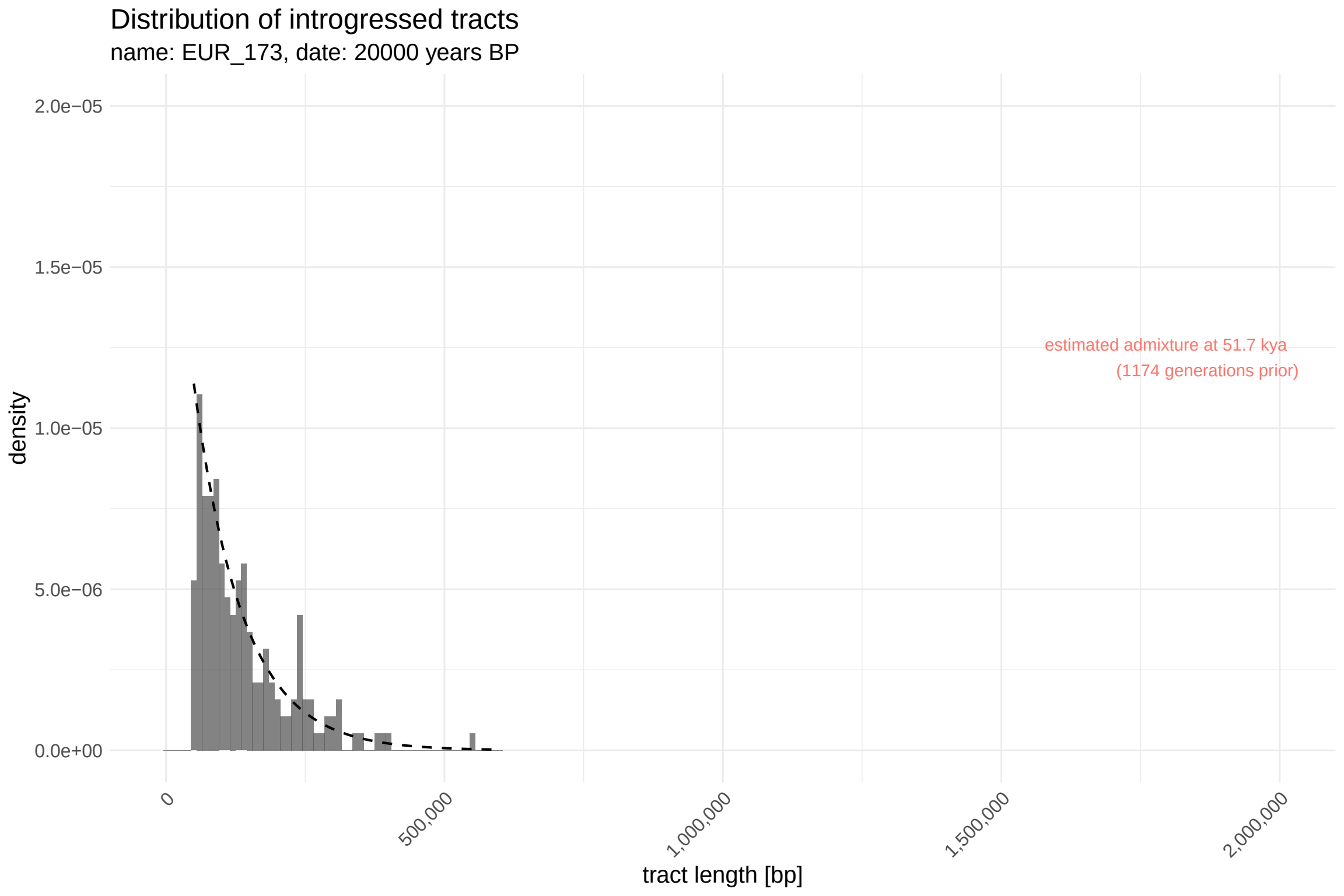

Distribution of introgressed tracts
name: EUR_168, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 49.2 kya
(1080 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

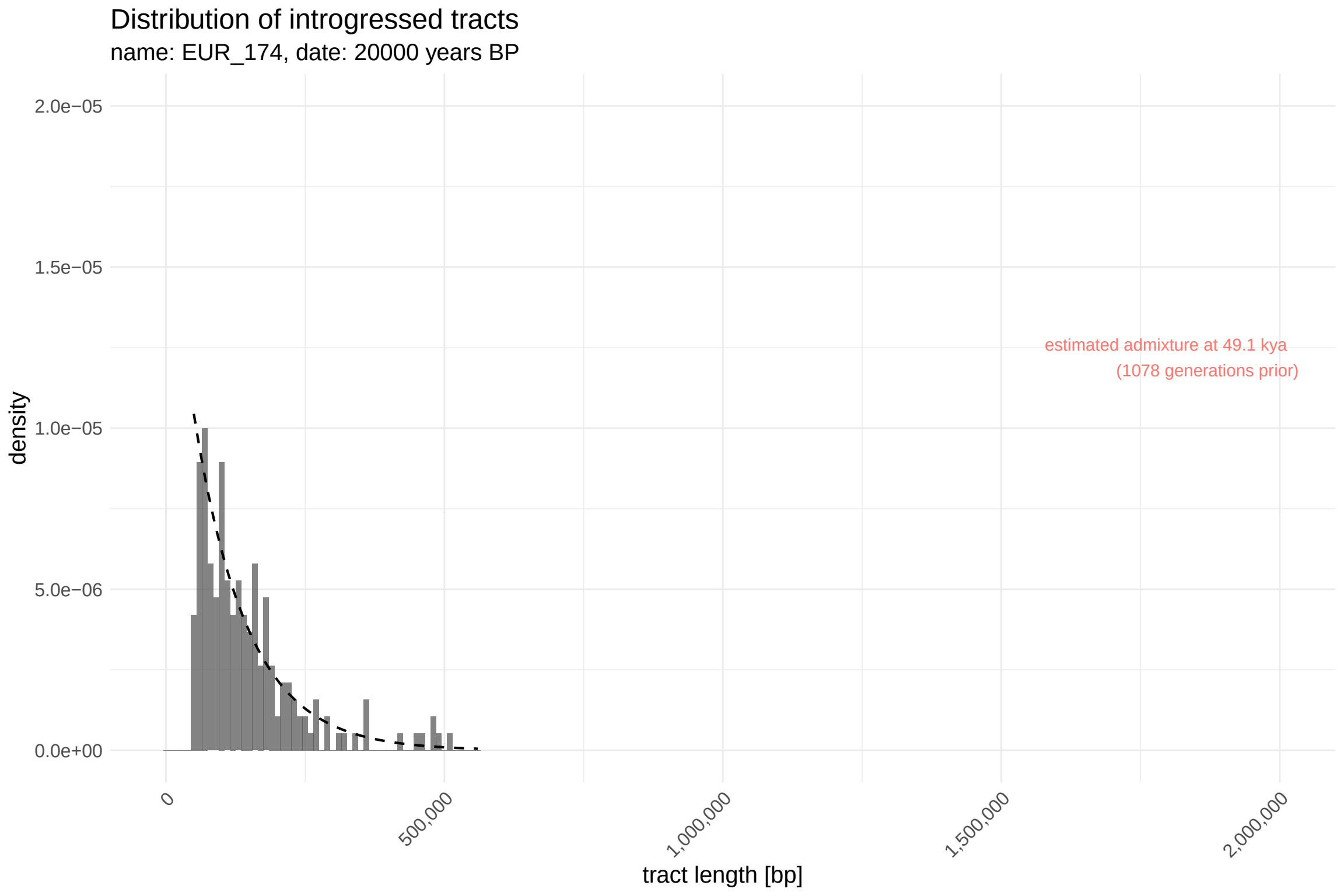

Distribution of introgressed tracts
name: EUR_169, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 50.6 kya
(1134 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

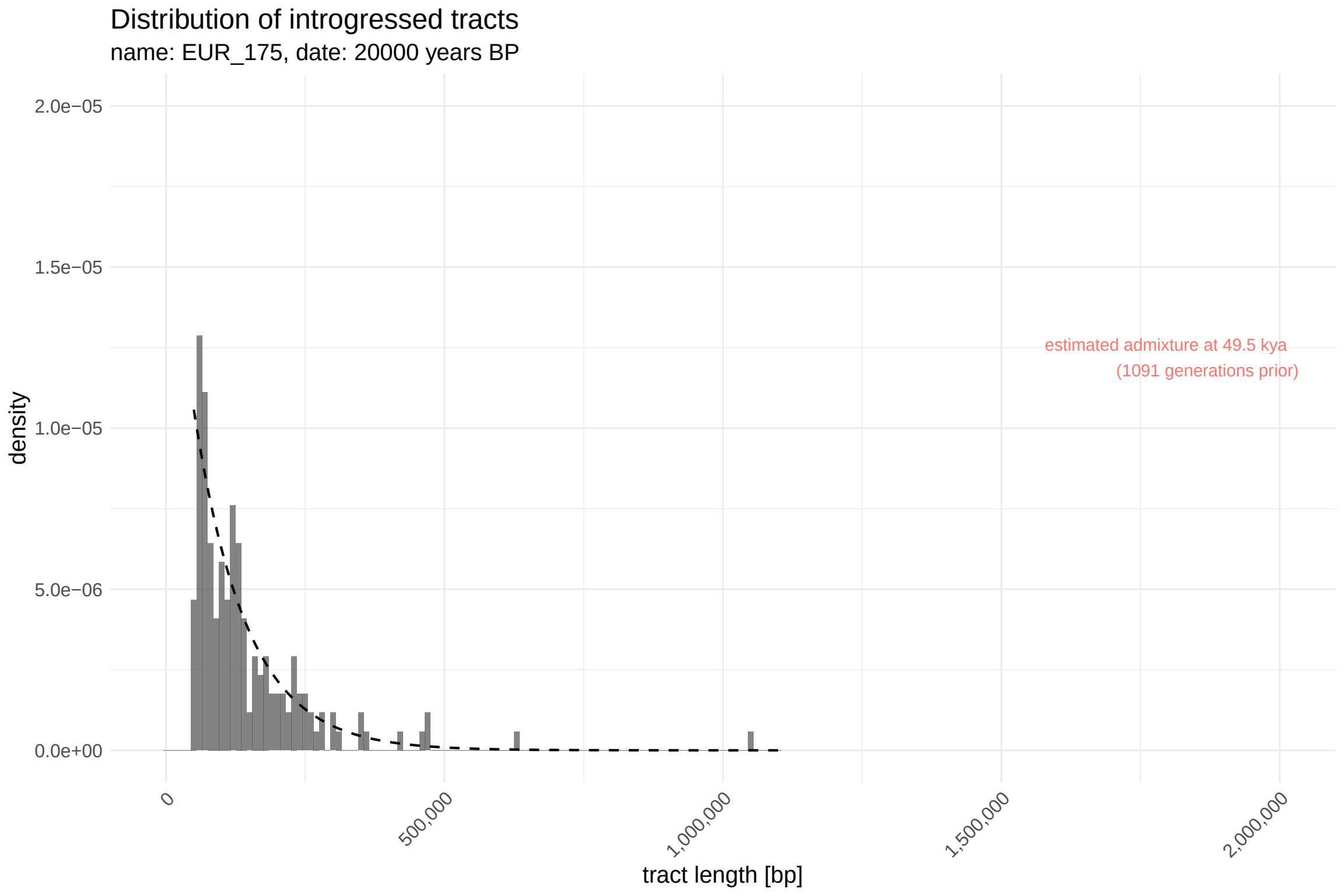

Distribution of introgressed tracts
name: EUR_170, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 46.7 kya
(989 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

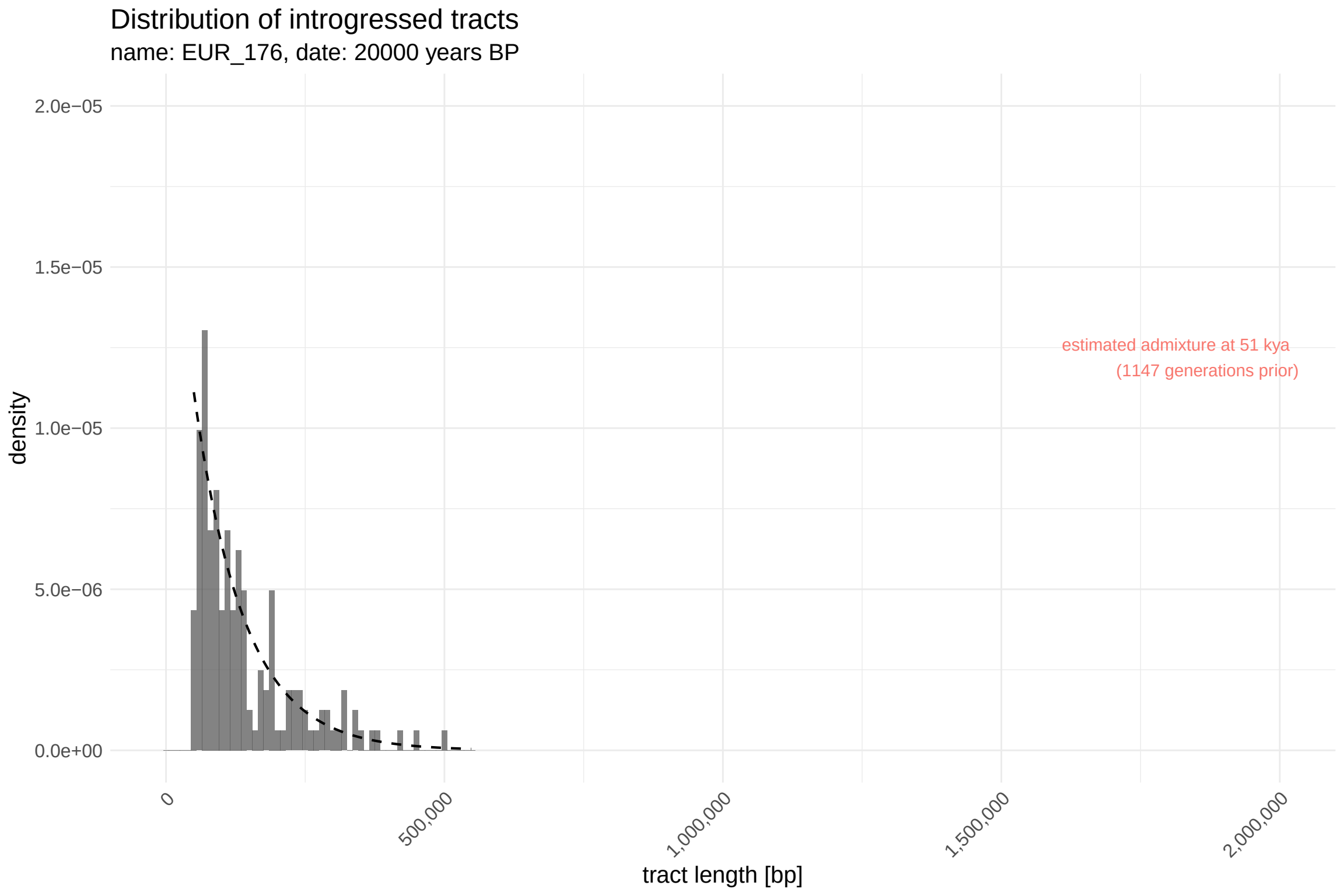

Distribution of introgressed tracts
name: EUR_171, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 46.6 kya
(985 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

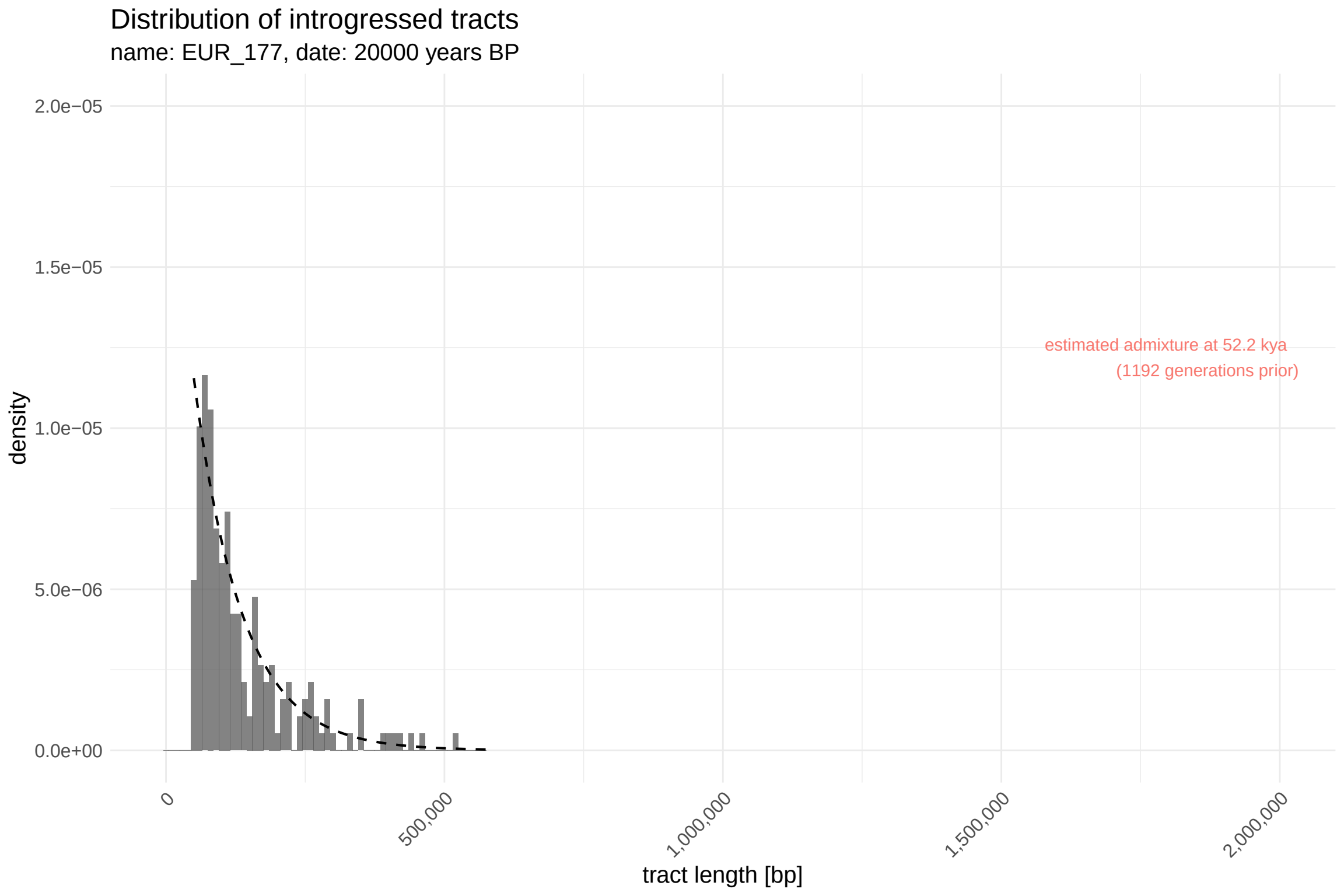

Distribution of introgressed tracts
name: EUR_172, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 48.7 kya
(1064 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

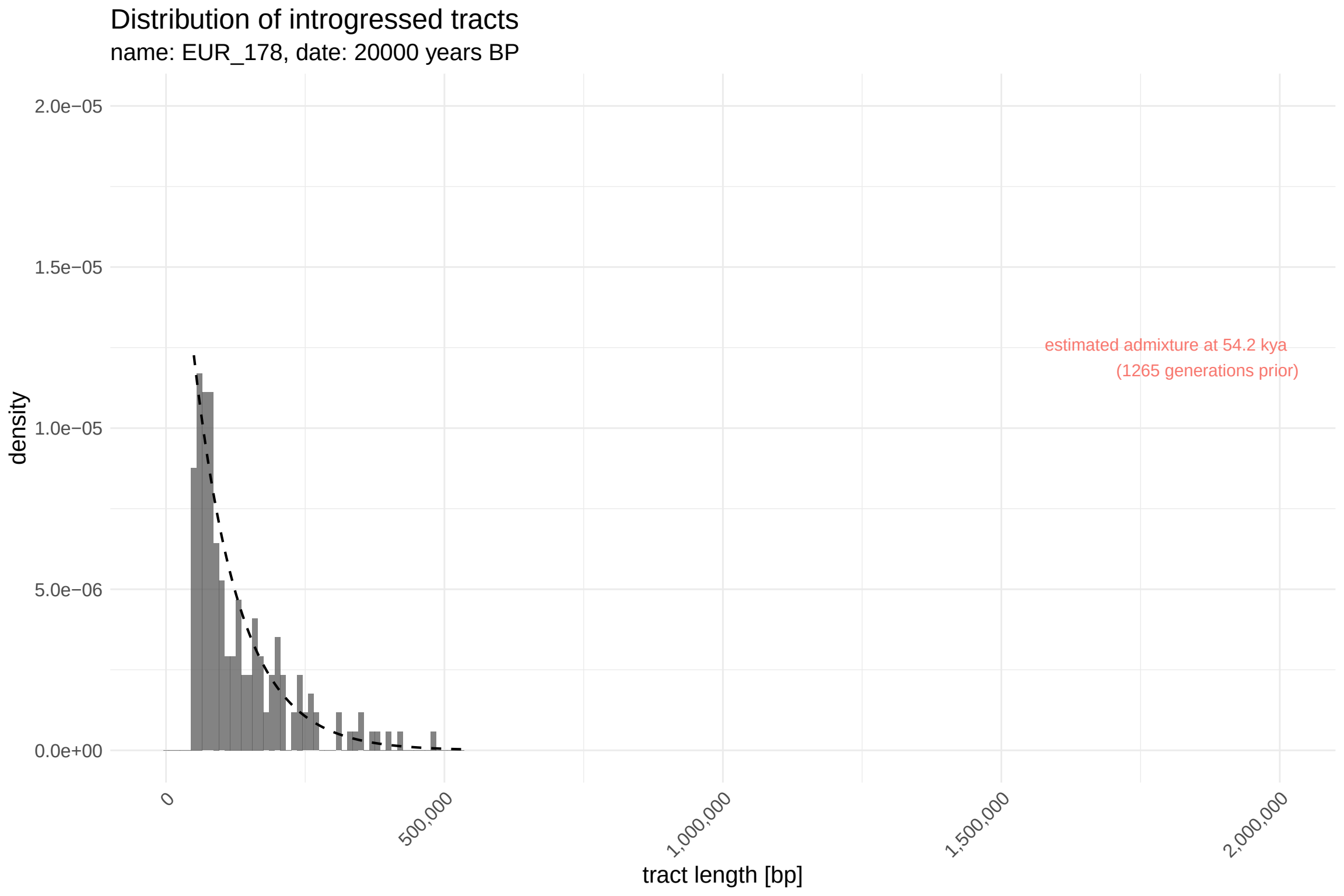

Distribution of introgressed tracts
name: EUR_173, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.7 kya
(1174 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

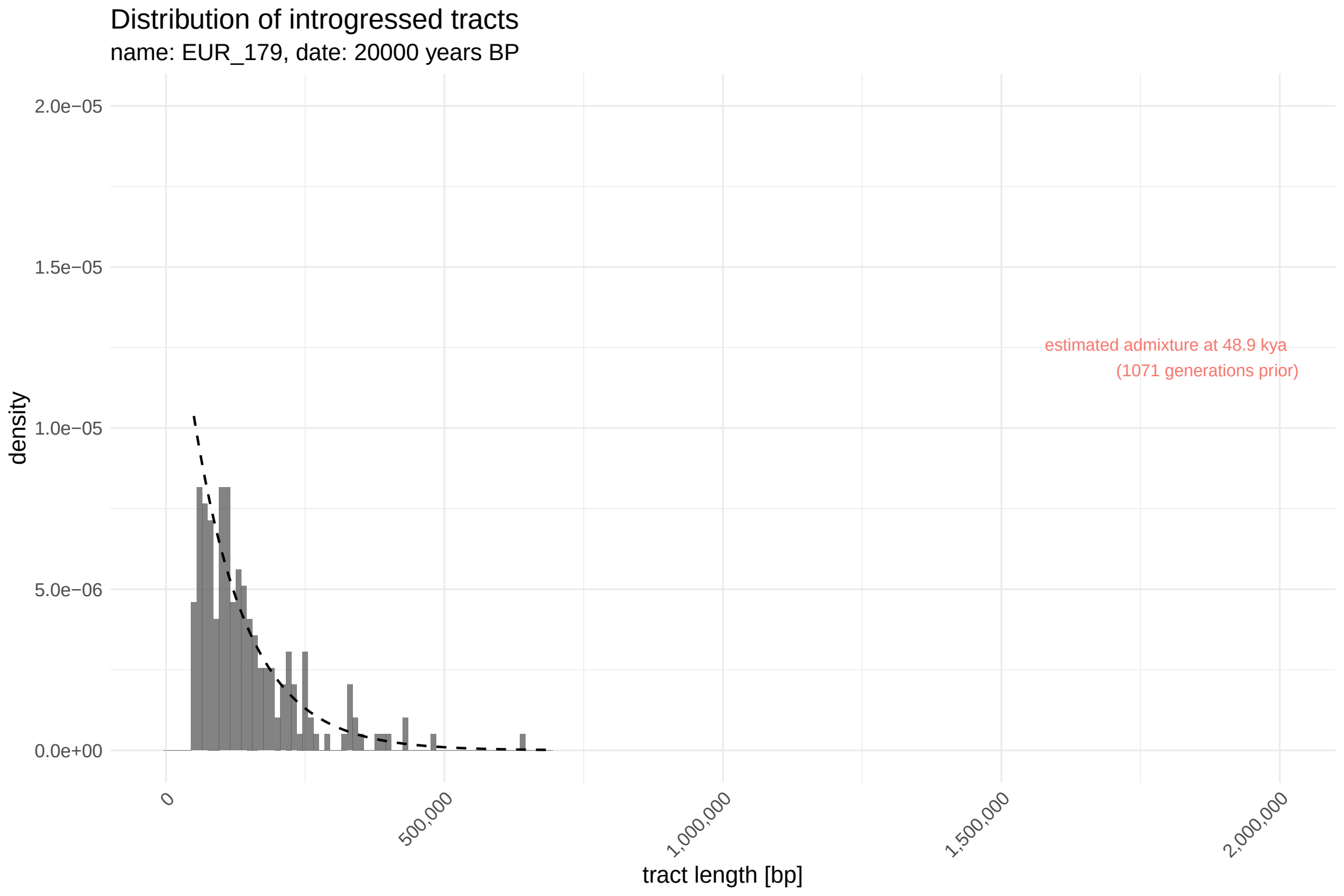

Distribution of introgressed tracts
name: EUR_174, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 49.1 kya
(1078 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

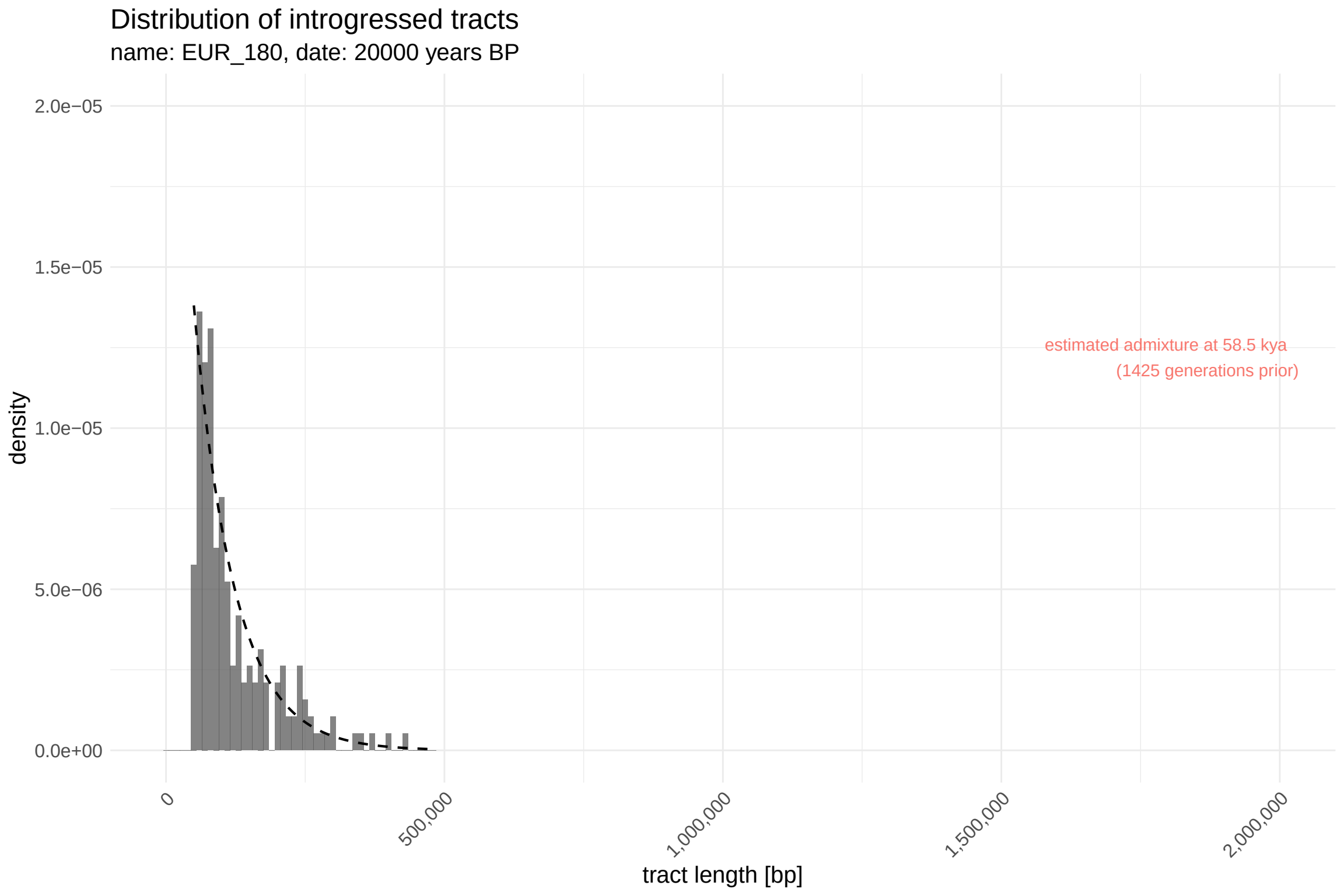

Distribution of introgressed tracts
name: EUR_175, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 49.5 kya
(1091 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

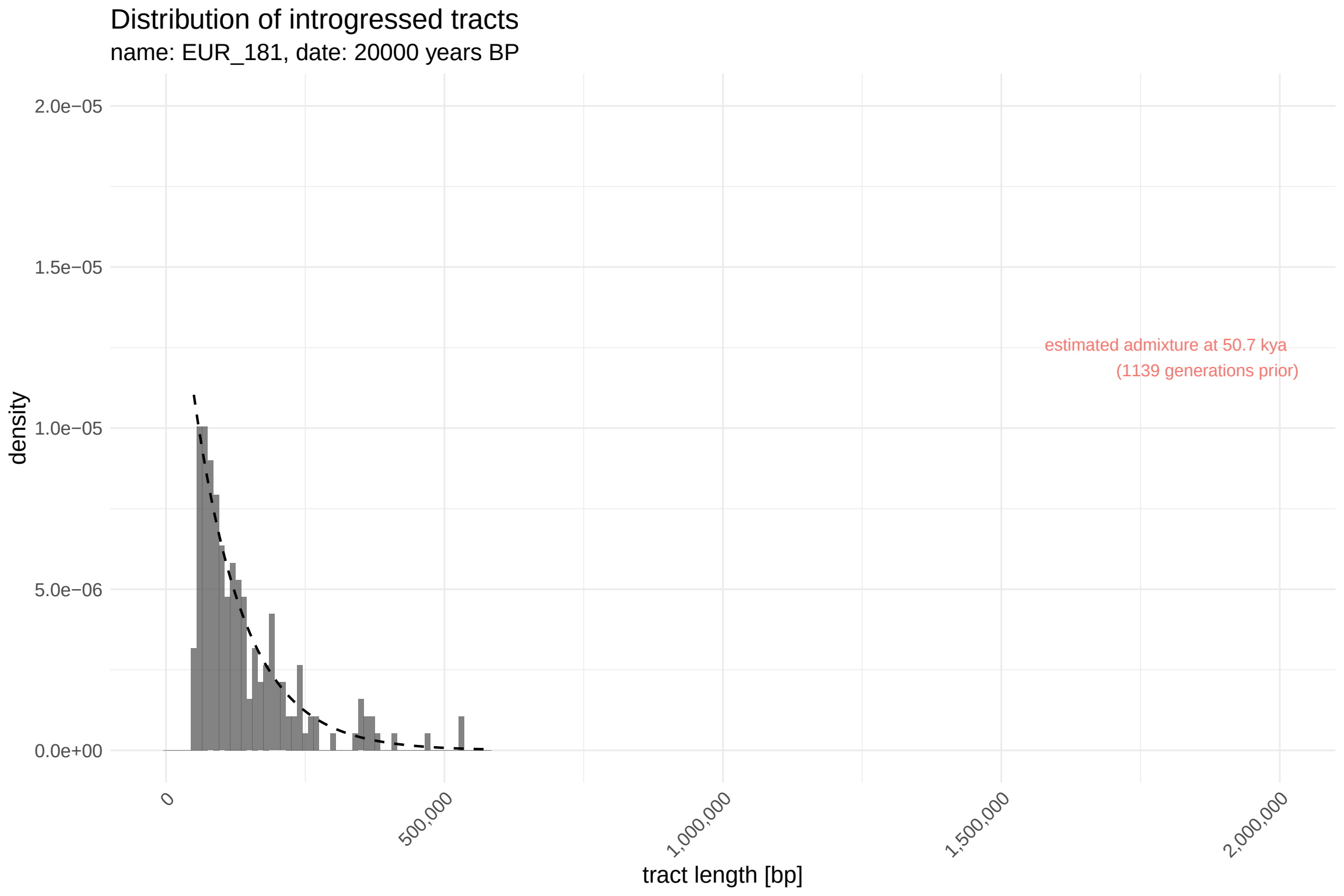

Distribution of introgressed tracts
name: EUR_176, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 51 kya
(1147 generations prior)

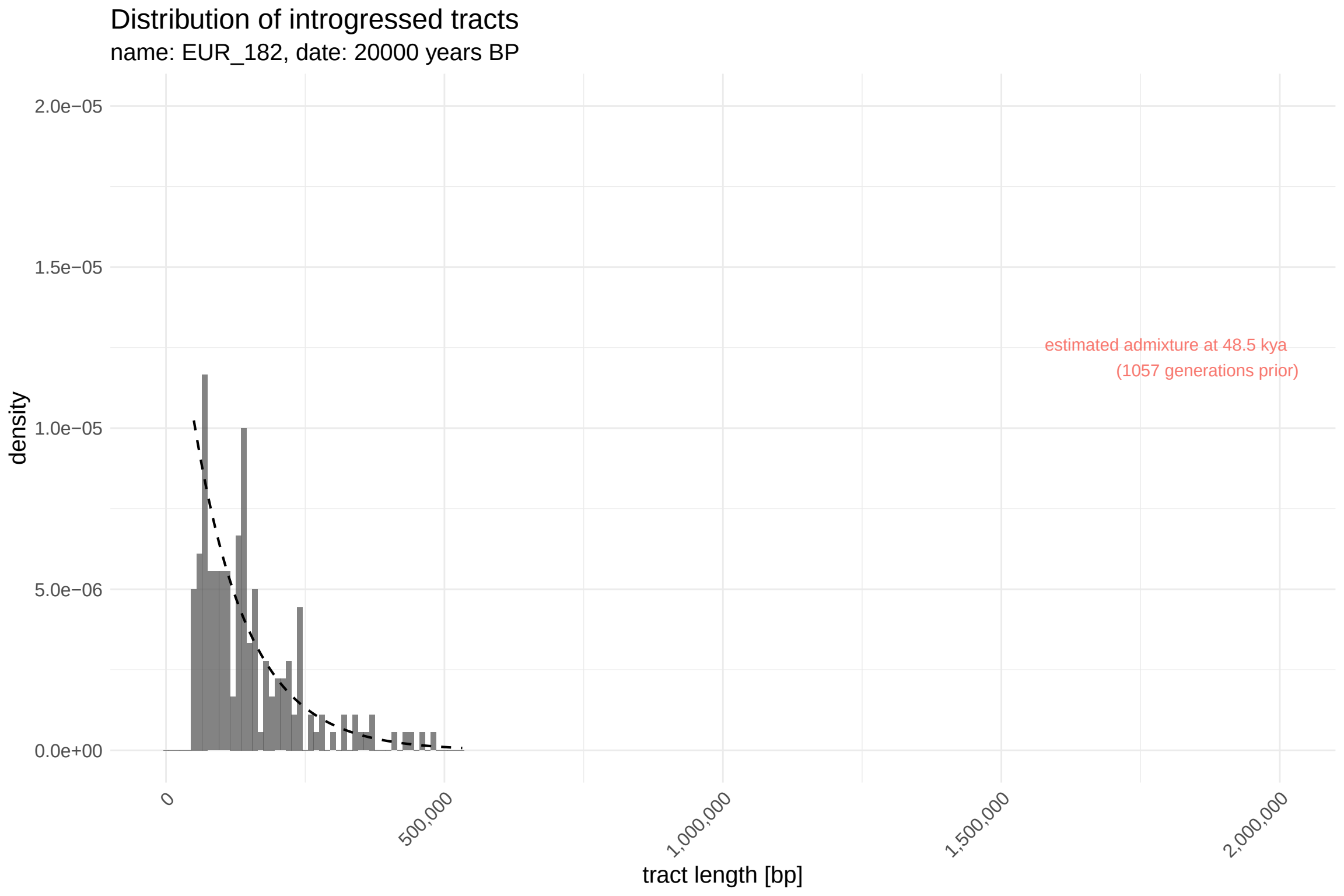

Distribution of introgressed tracts
name: EUR_177, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 52.2 kya
(1192 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

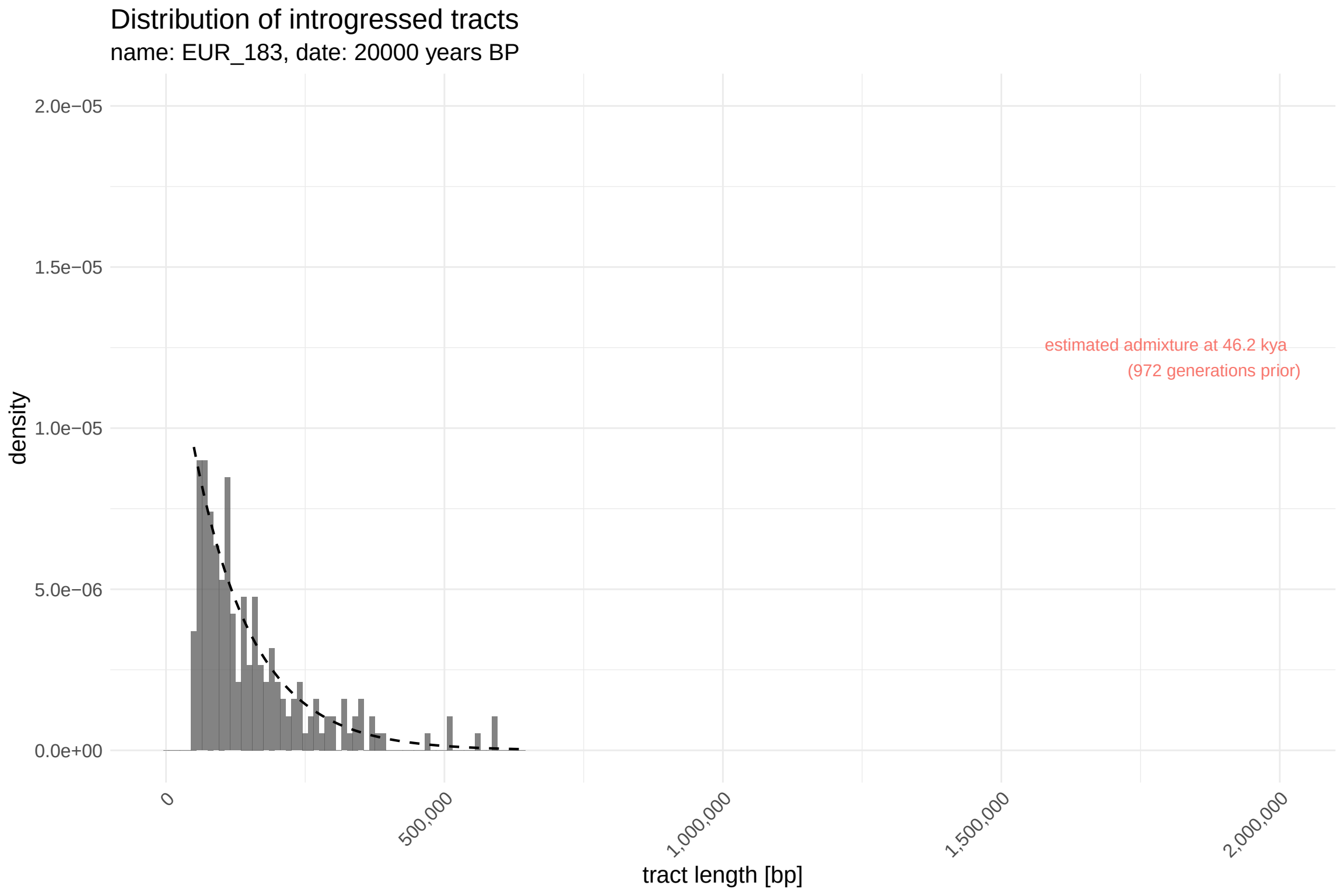

Distribution of introgressed tracts
name: EUR_178, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 54.2 kya
(1265 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

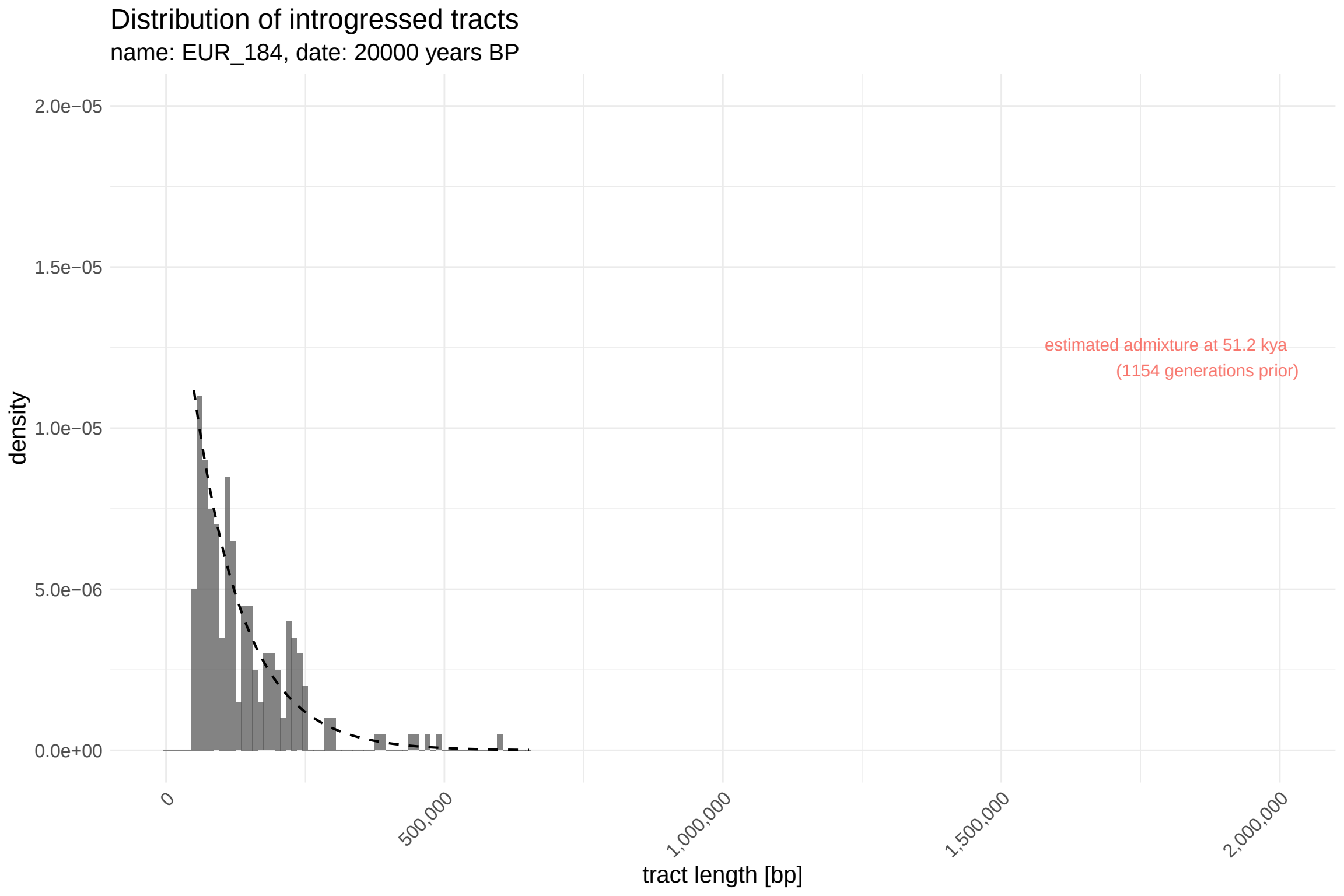

Distribution of introgressed tracts
name: EUR_179, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 48.9 kya
(1071 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

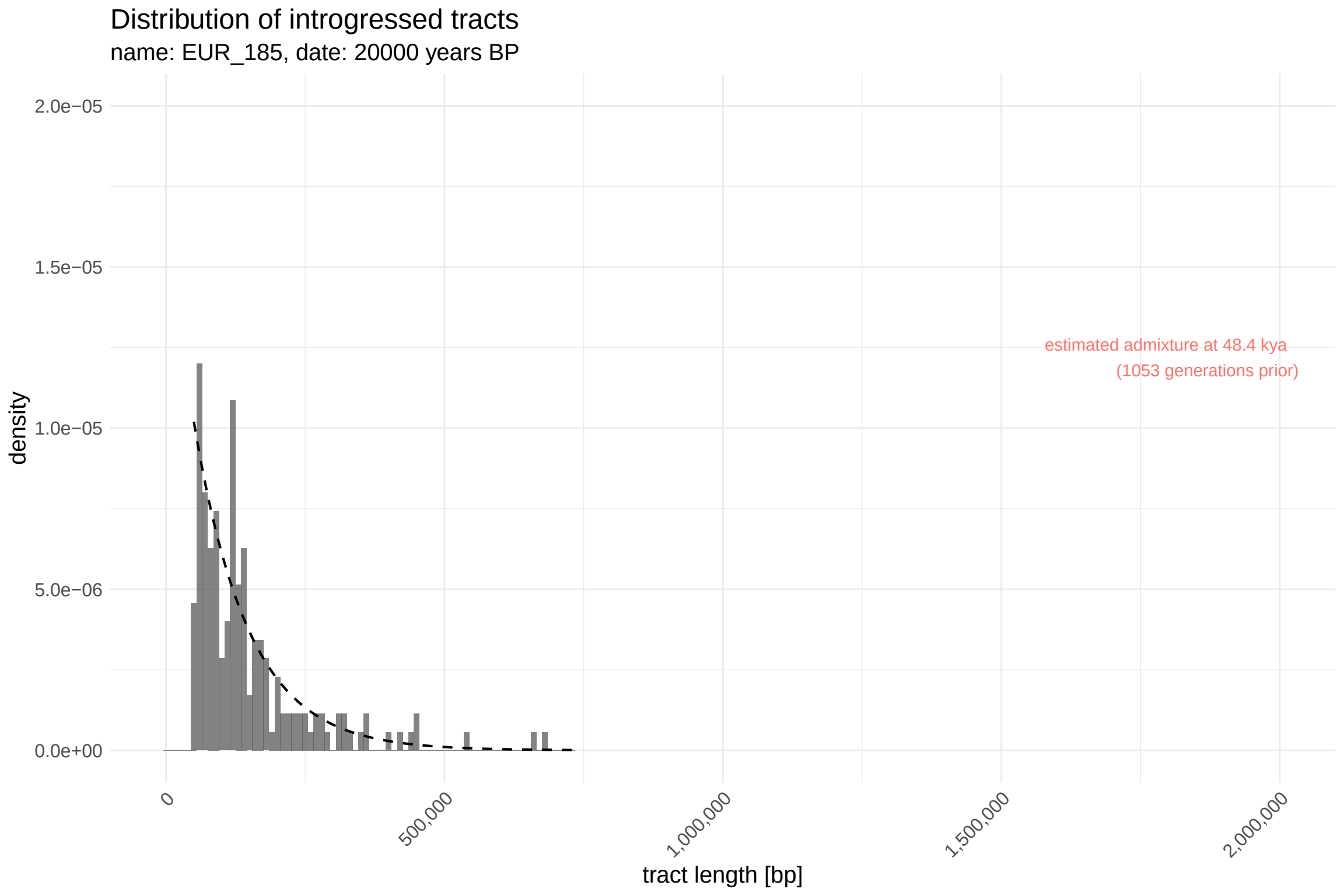

Distribution of introgressed tracts
name: EUR_180, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 58.5 kya
(1425 generations prior)

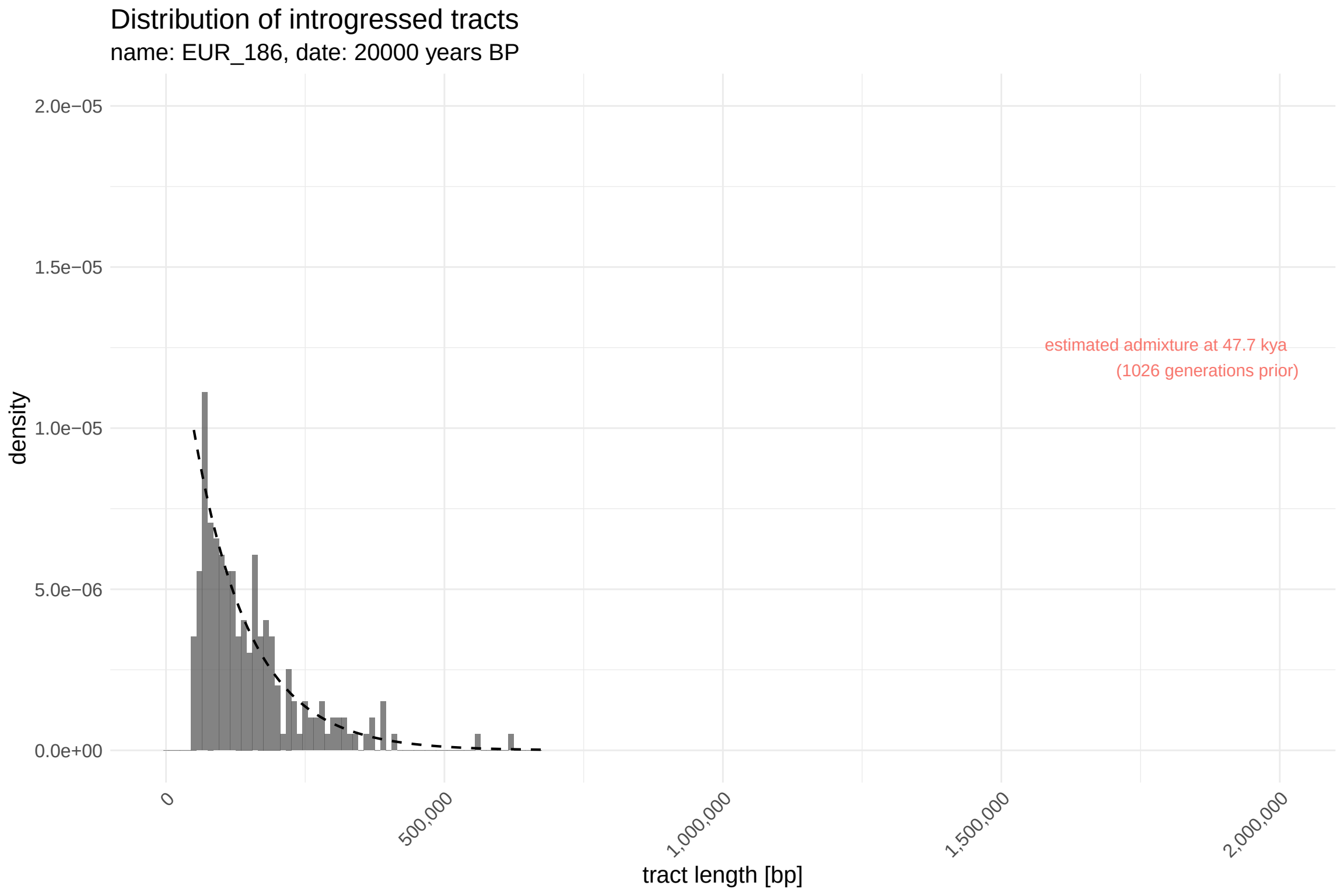

Distribution of introgressed tracts
name: EUR_181, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 50.7 kya
(1139 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

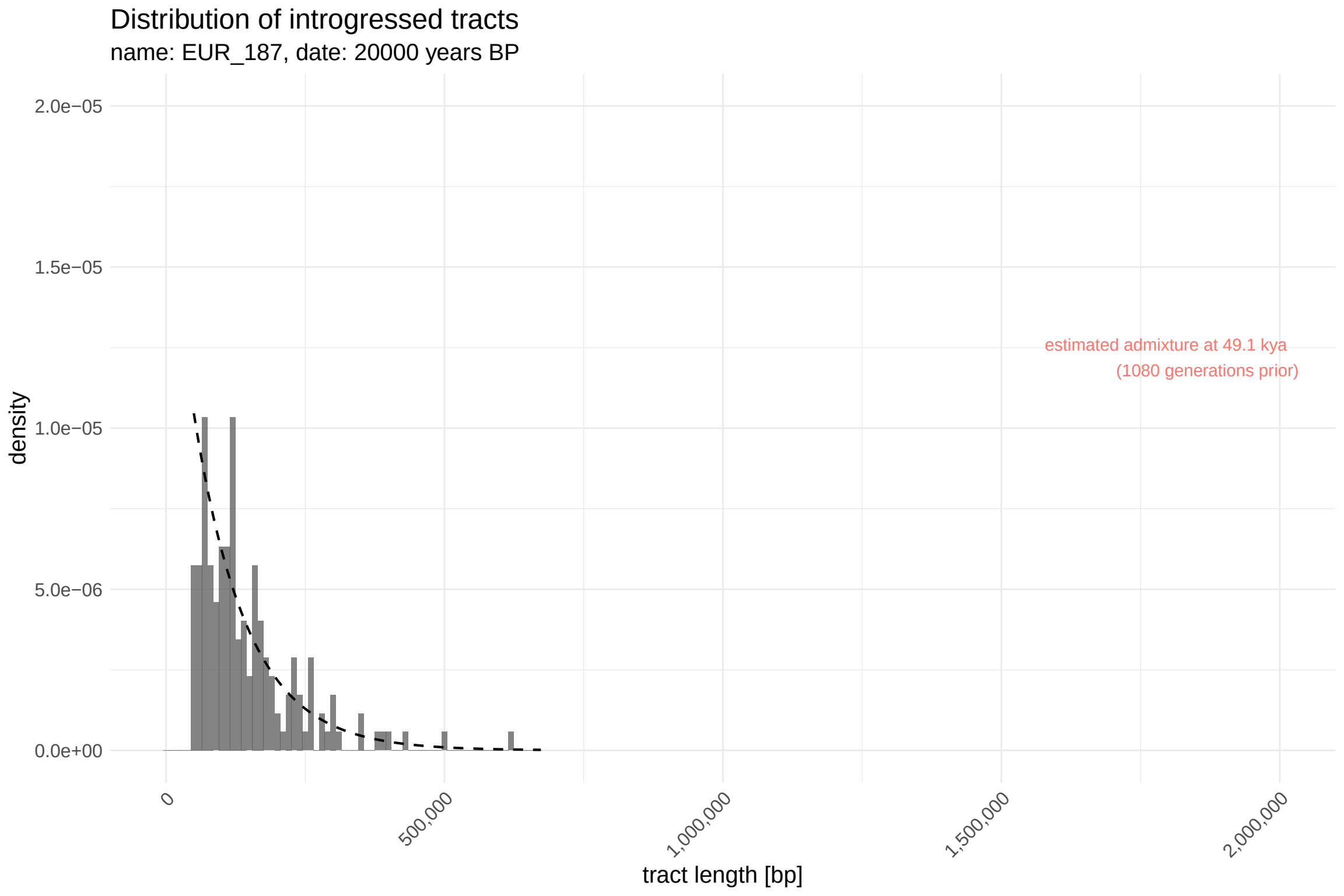

Distribution of introgressed tracts
name: EUR_182, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 48.5 kya
(1057 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

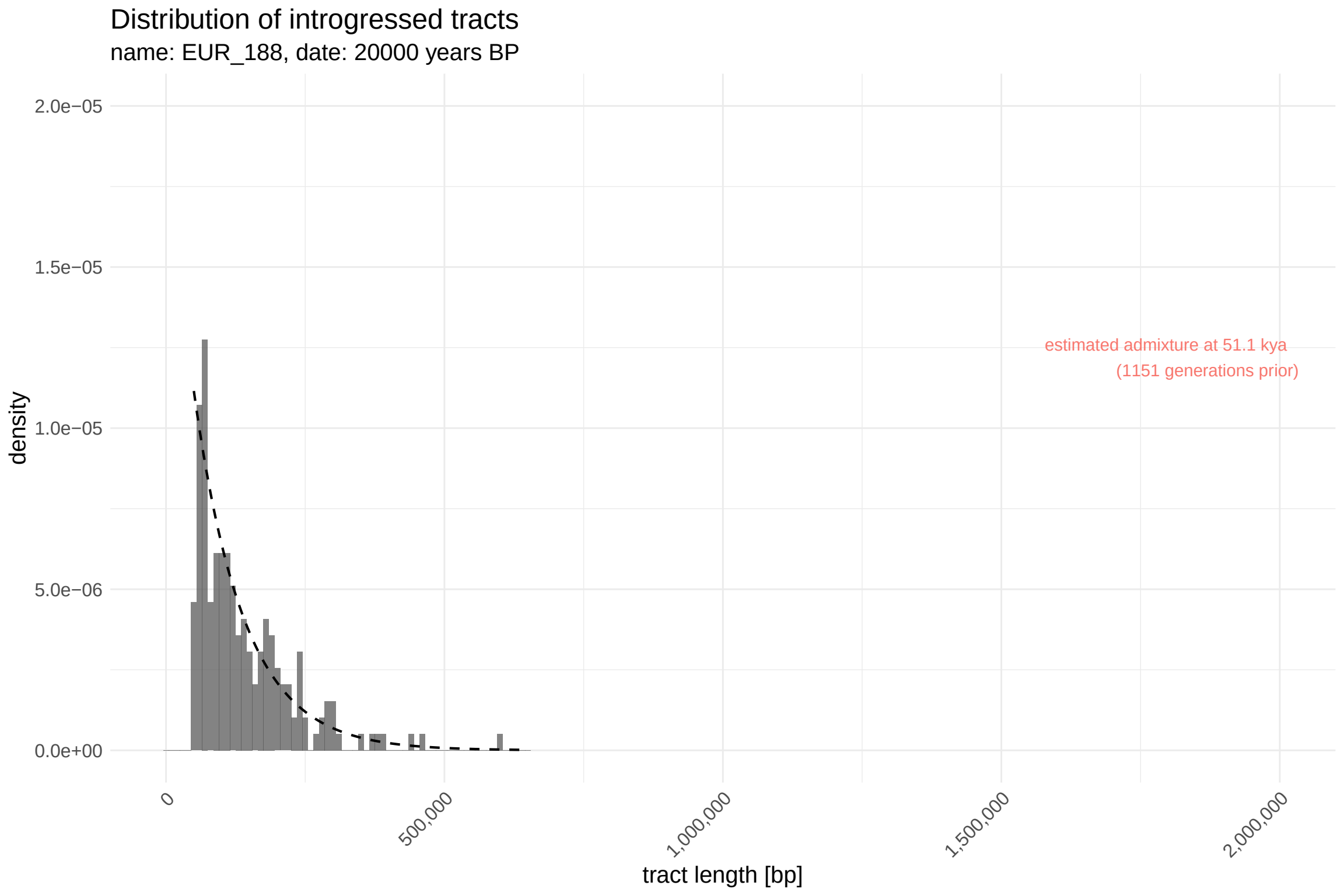

Distribution of introgressed tracts
name: EUR_183, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 46.2 kya
(972 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

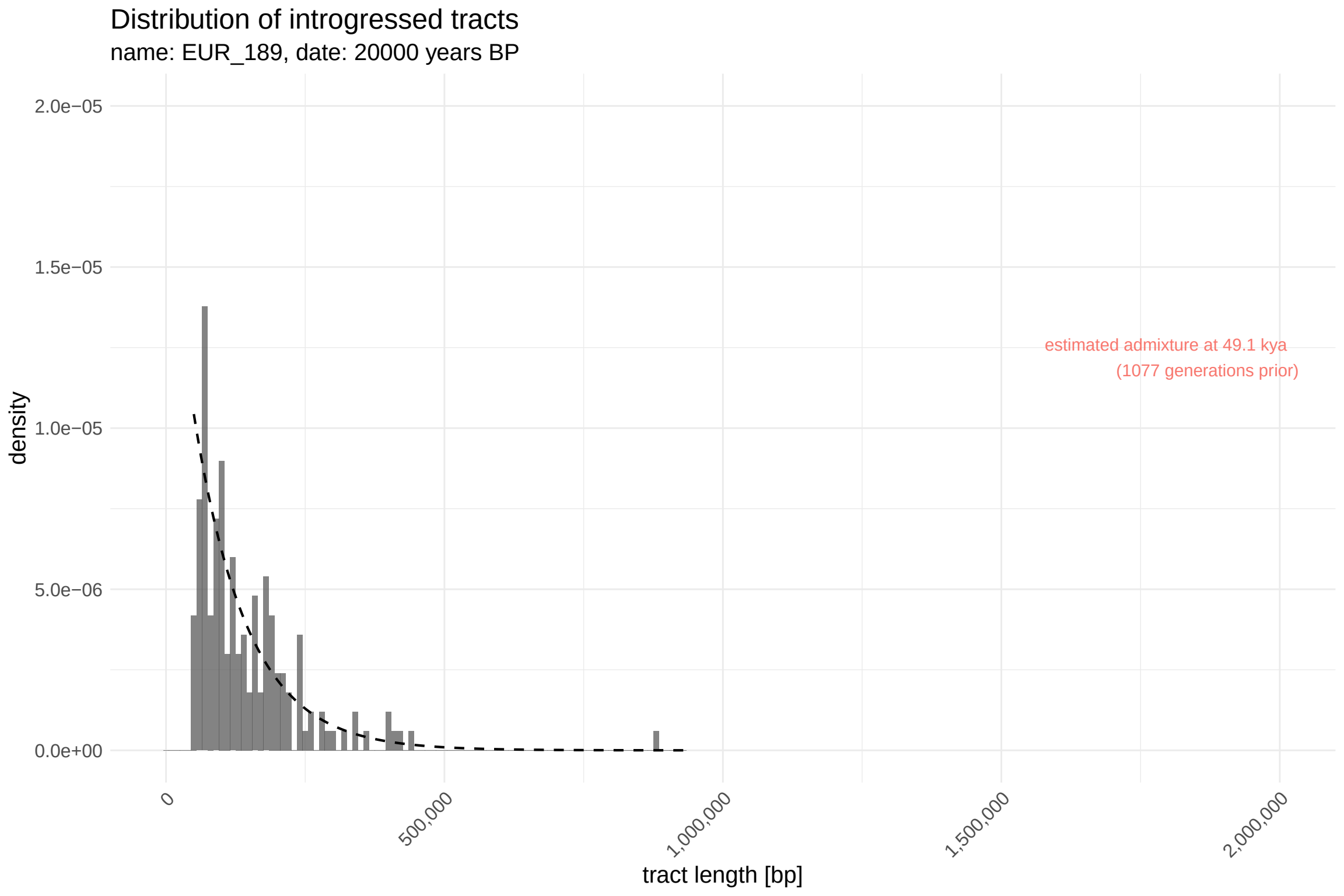

Distribution of introgressed tracts
name: EUR_184, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.2 kya
(1154 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

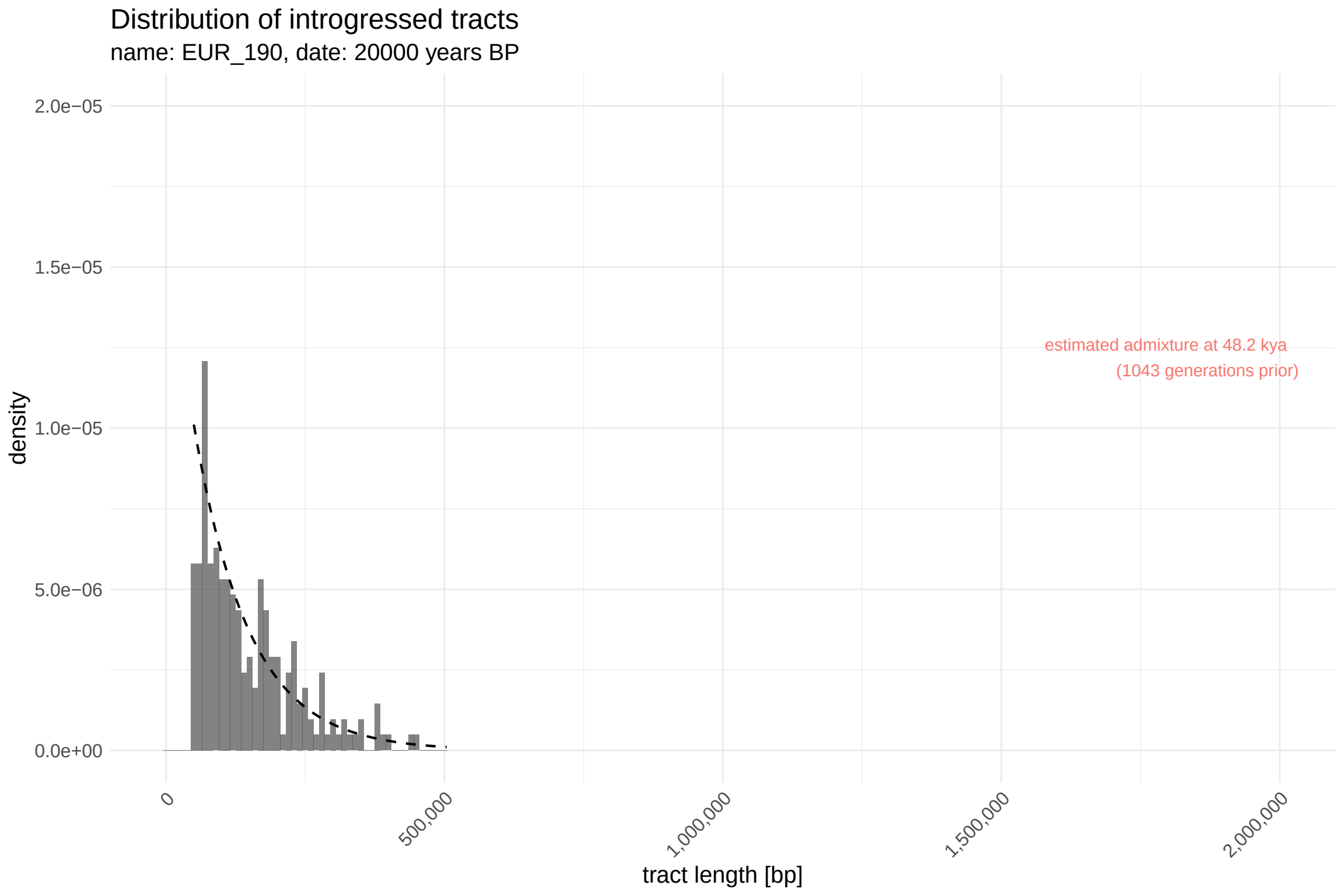

Distribution of introgressed tracts
name: EUR_185, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 48.4 kya
(1053 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

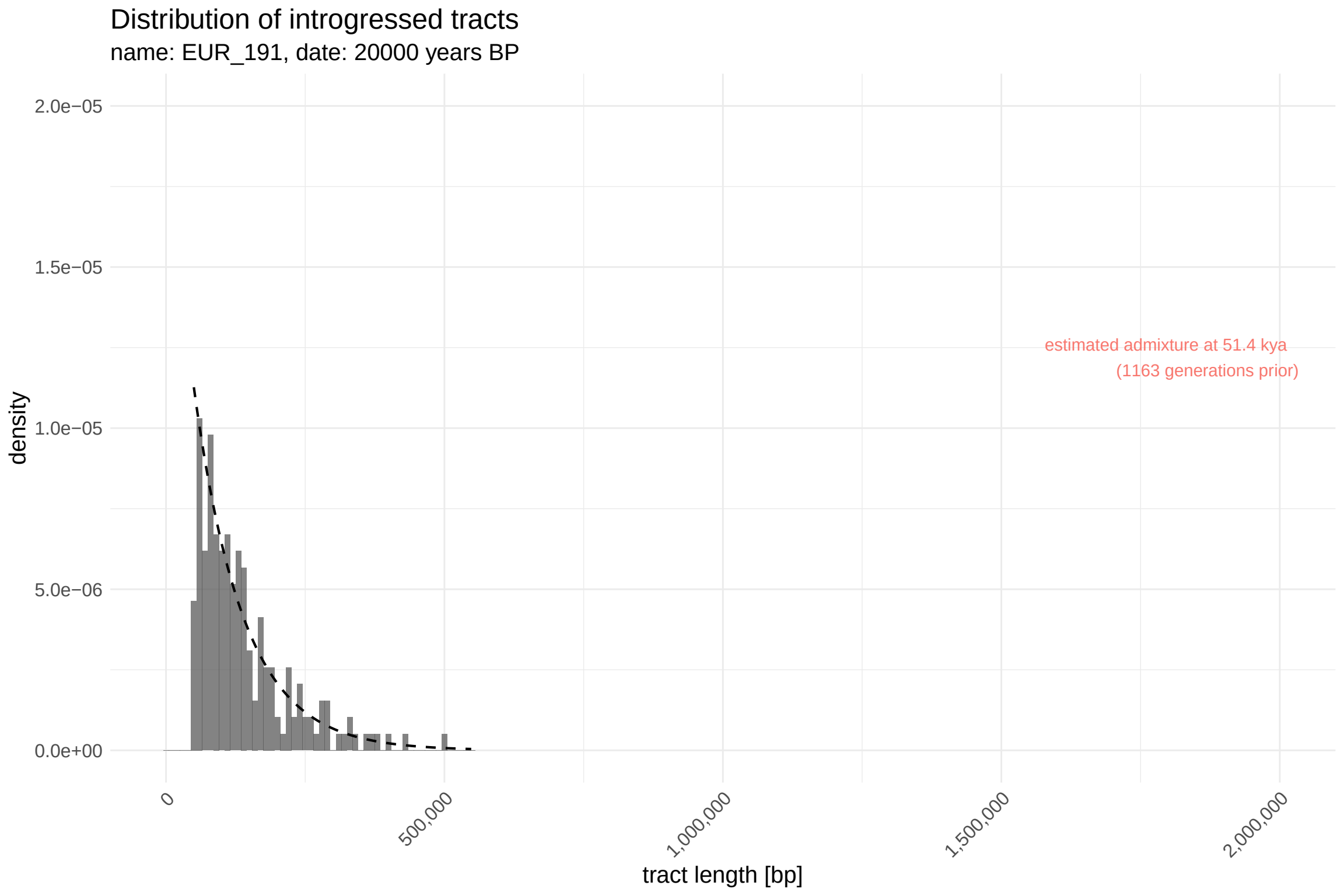

Distribution of introgressed tracts
name: EUR_186, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 47.7 kya
(1026 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

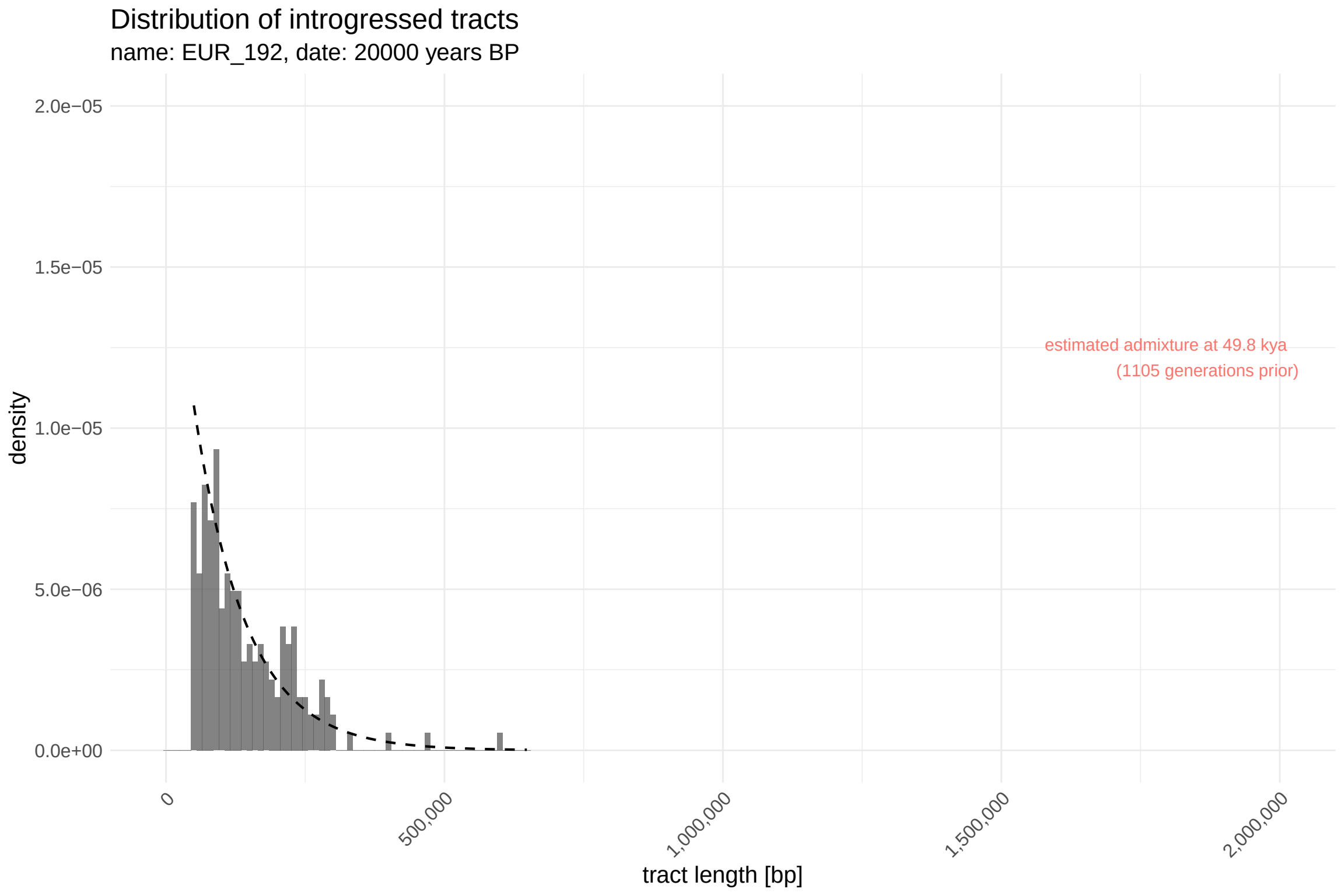

Distribution of introgressed tracts
name: EUR_187, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 49.1 kya
(1080 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

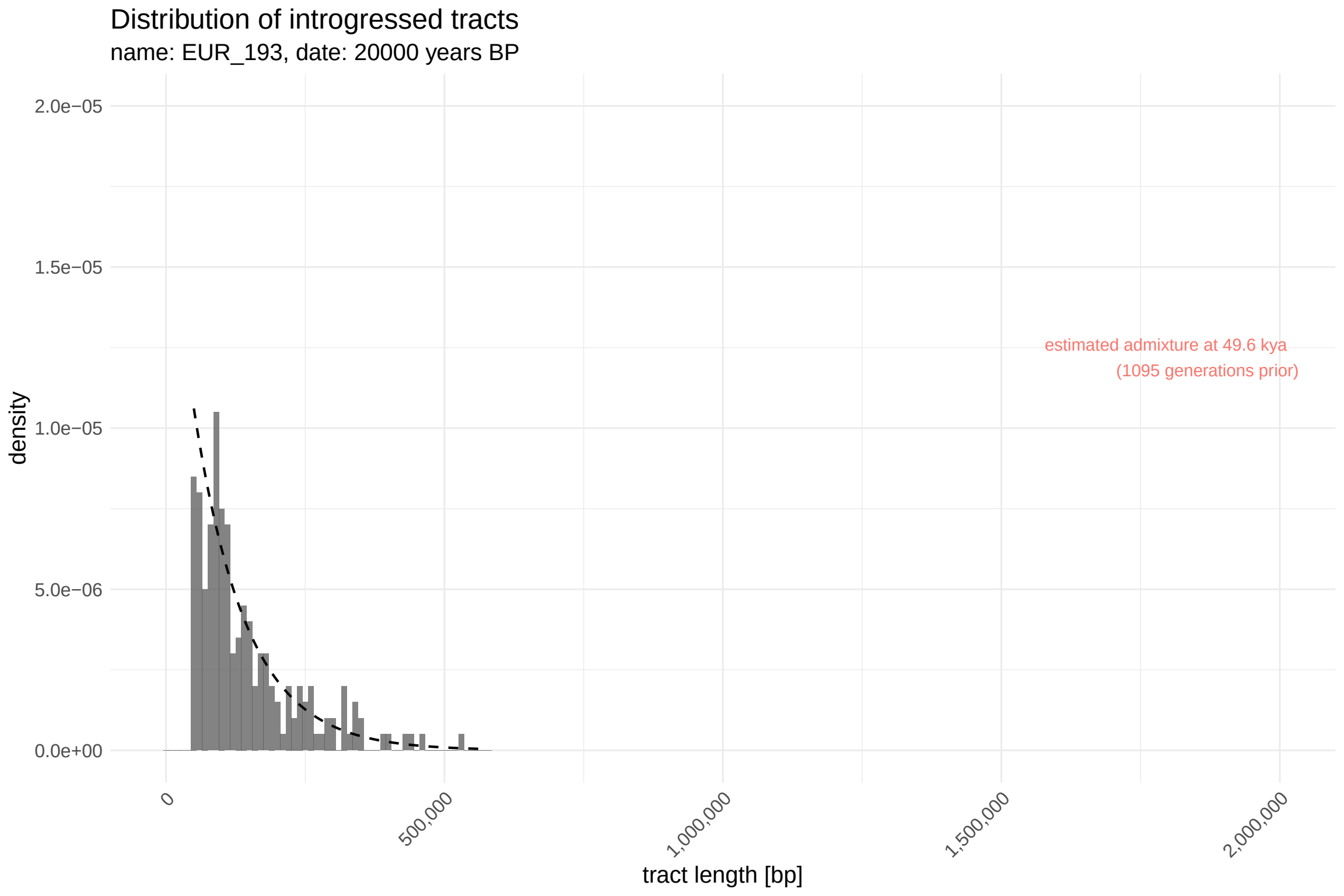

Distribution of introgressed tracts
name: EUR_188, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.1 kya
(1151 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

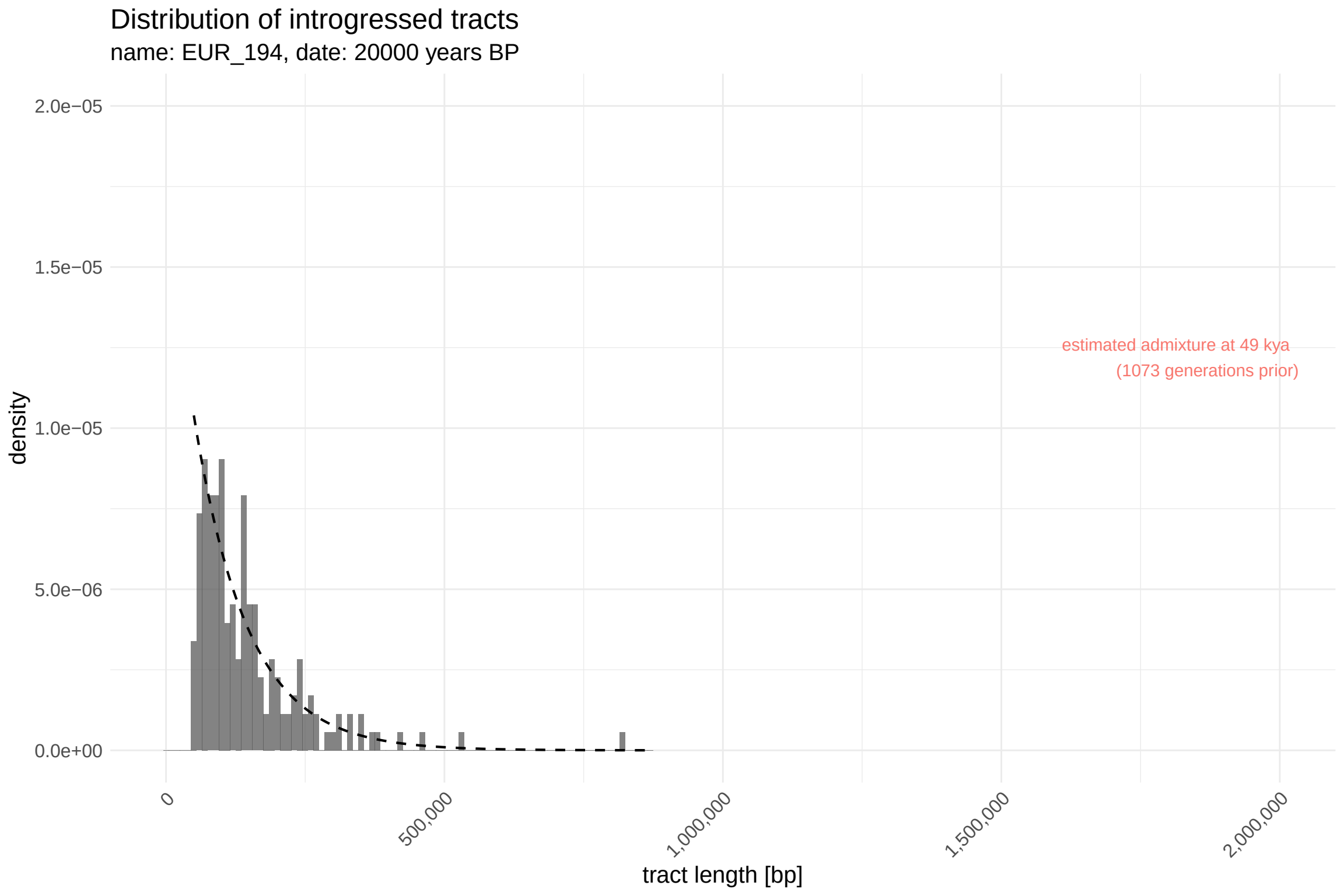

Distribution of introgressed tracts
name: EUR_189, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 49.1 kya
(1077 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

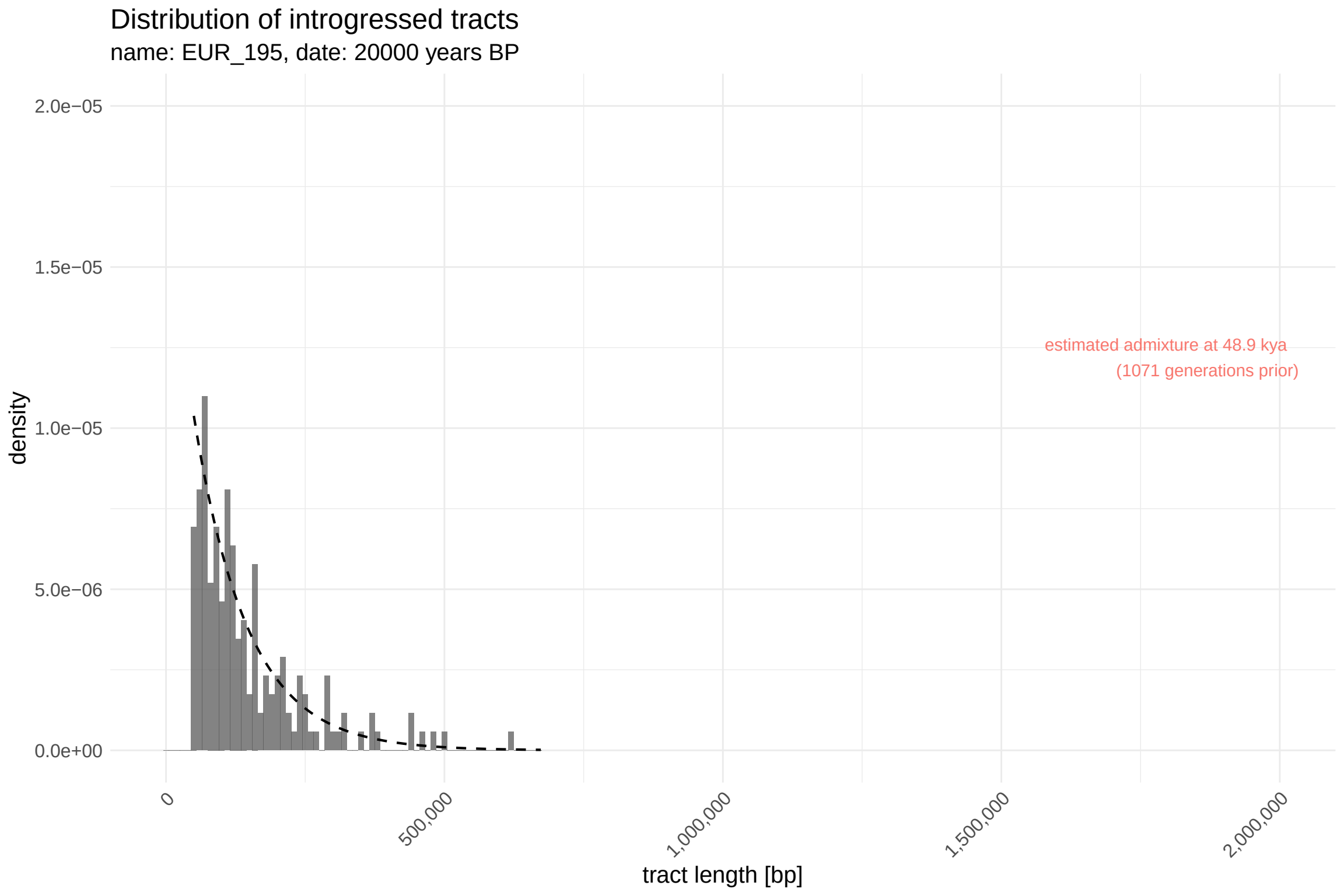

Distribution of introgressed tracts
name: EUR_190, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 48.2 kya
(1043 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

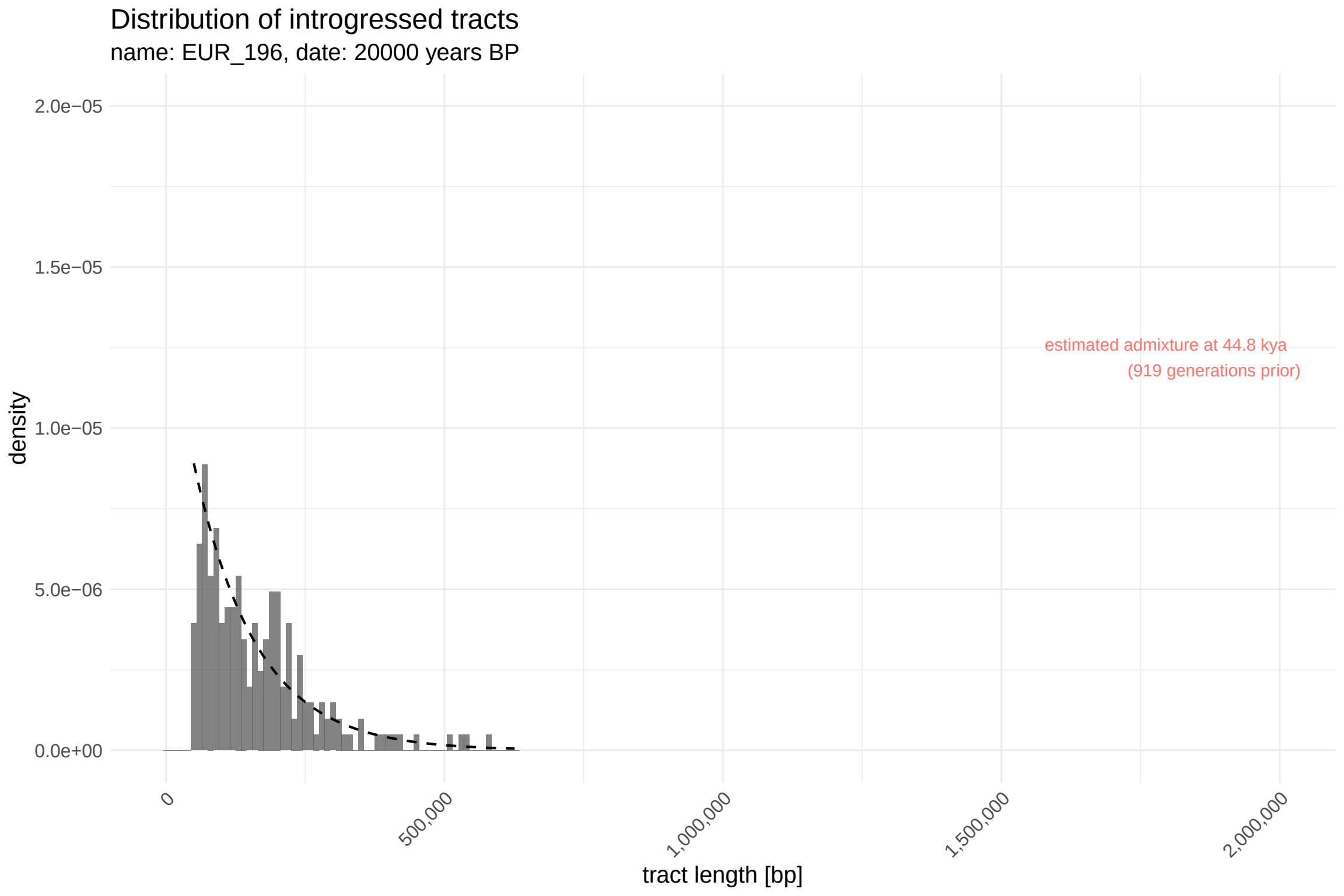

Distribution of introgressed tracts
name: EUR_191, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.4 kya
(1163 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

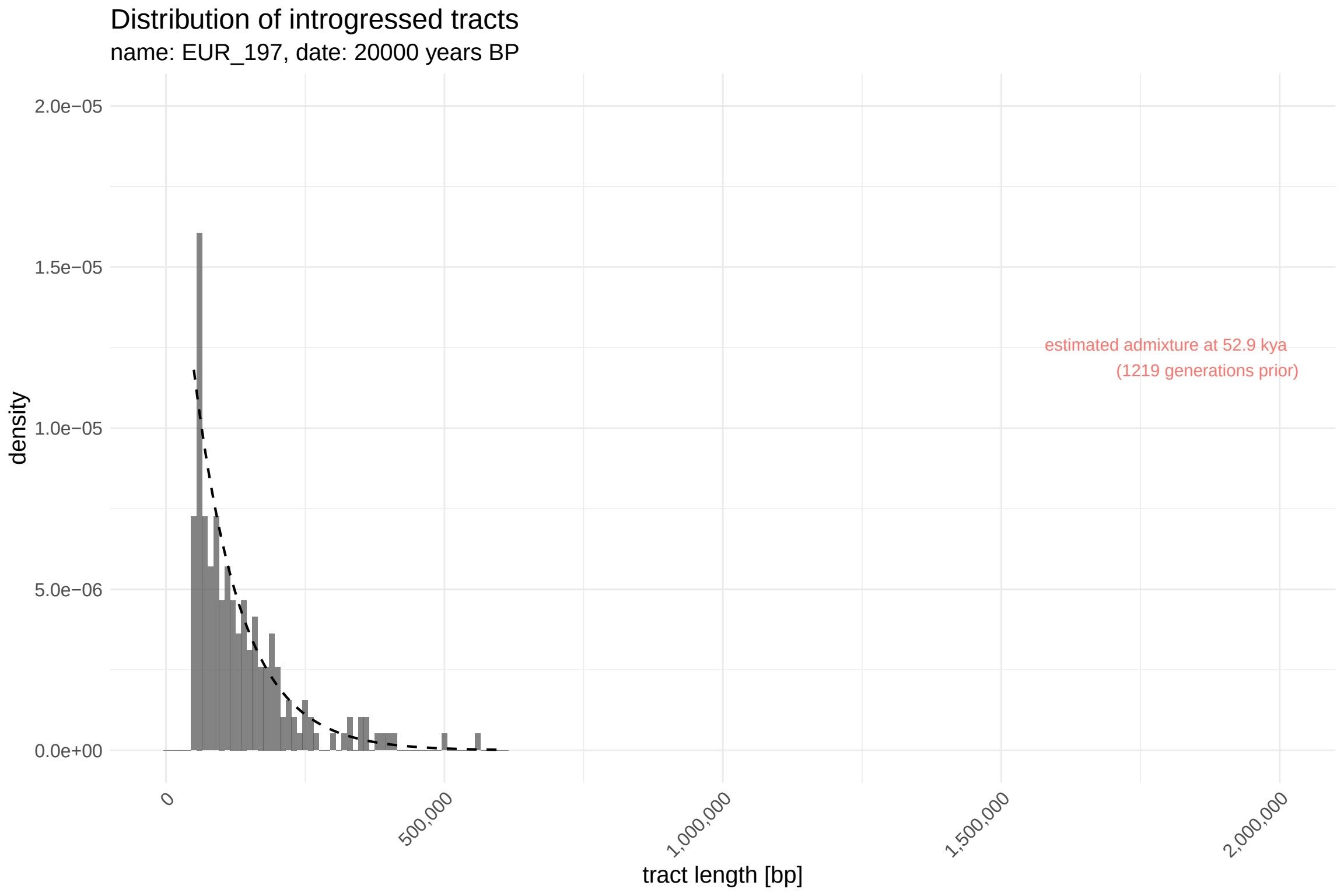

Distribution of introgressed tracts
name: EUR_192, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 49.8 kya
(1105 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

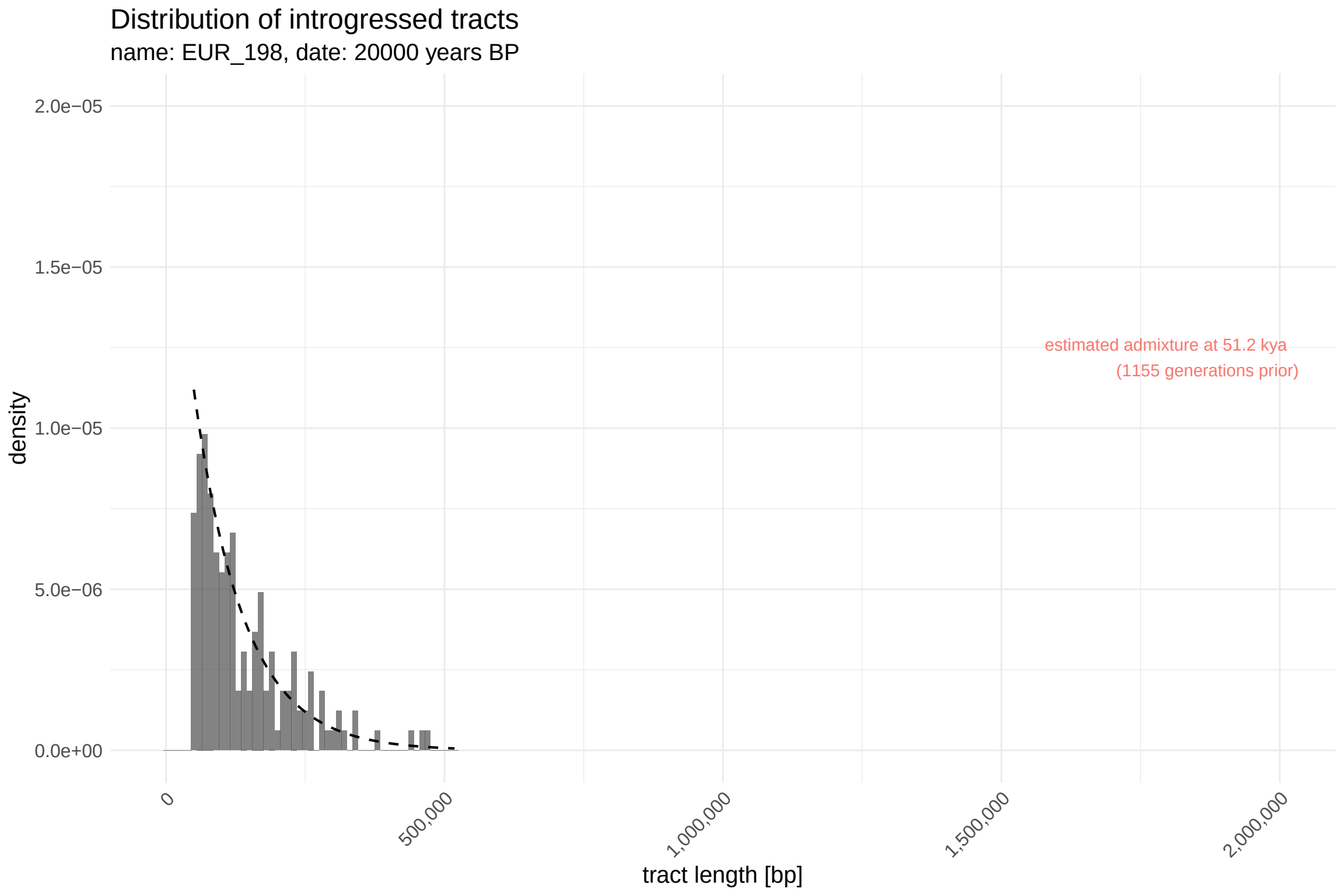

Distribution of introgressed tracts
name: EUR_193, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 49.6 kya
(1095 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

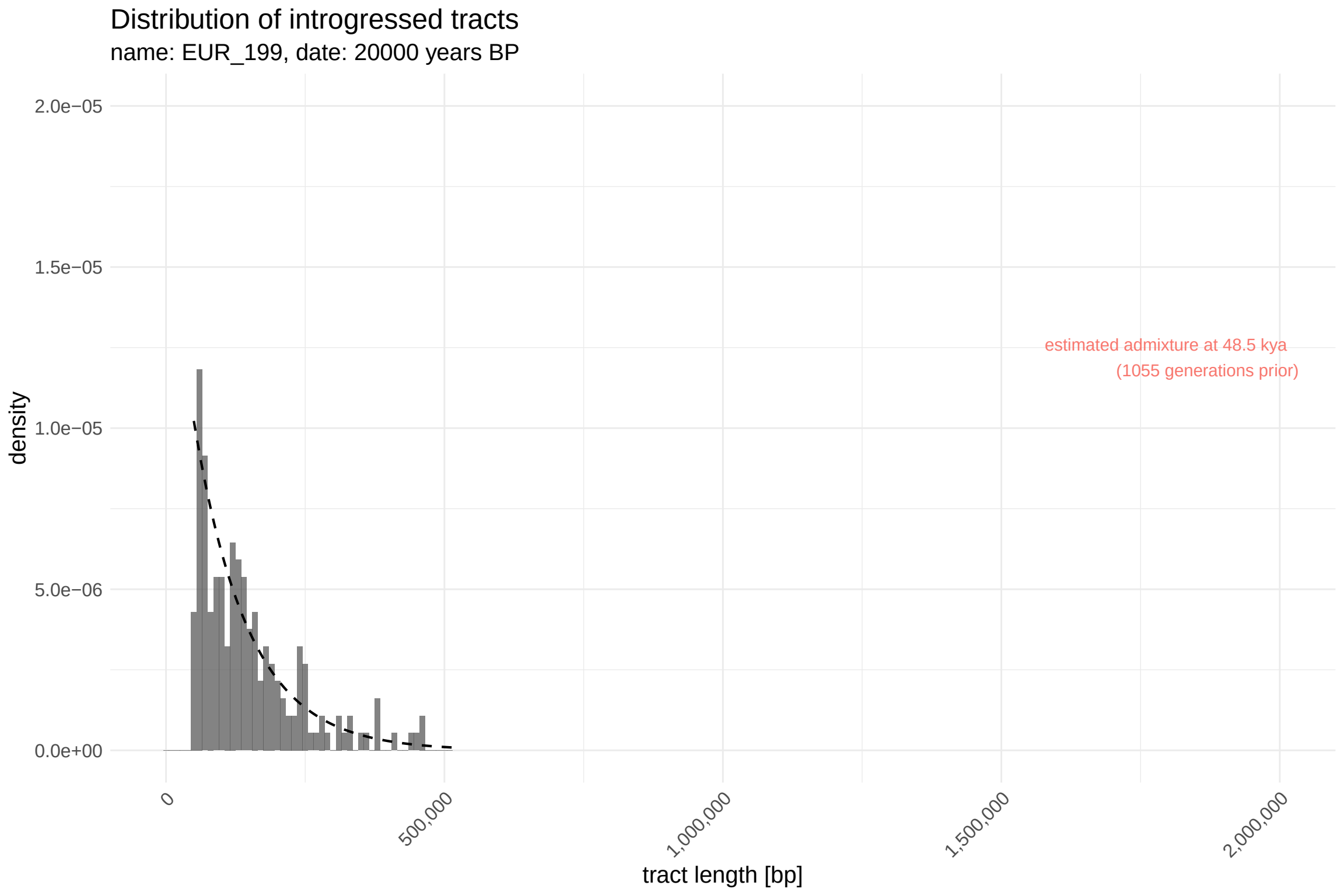

Distribution of introgressed tracts
name: EUR_194, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 49 kya
(1073 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

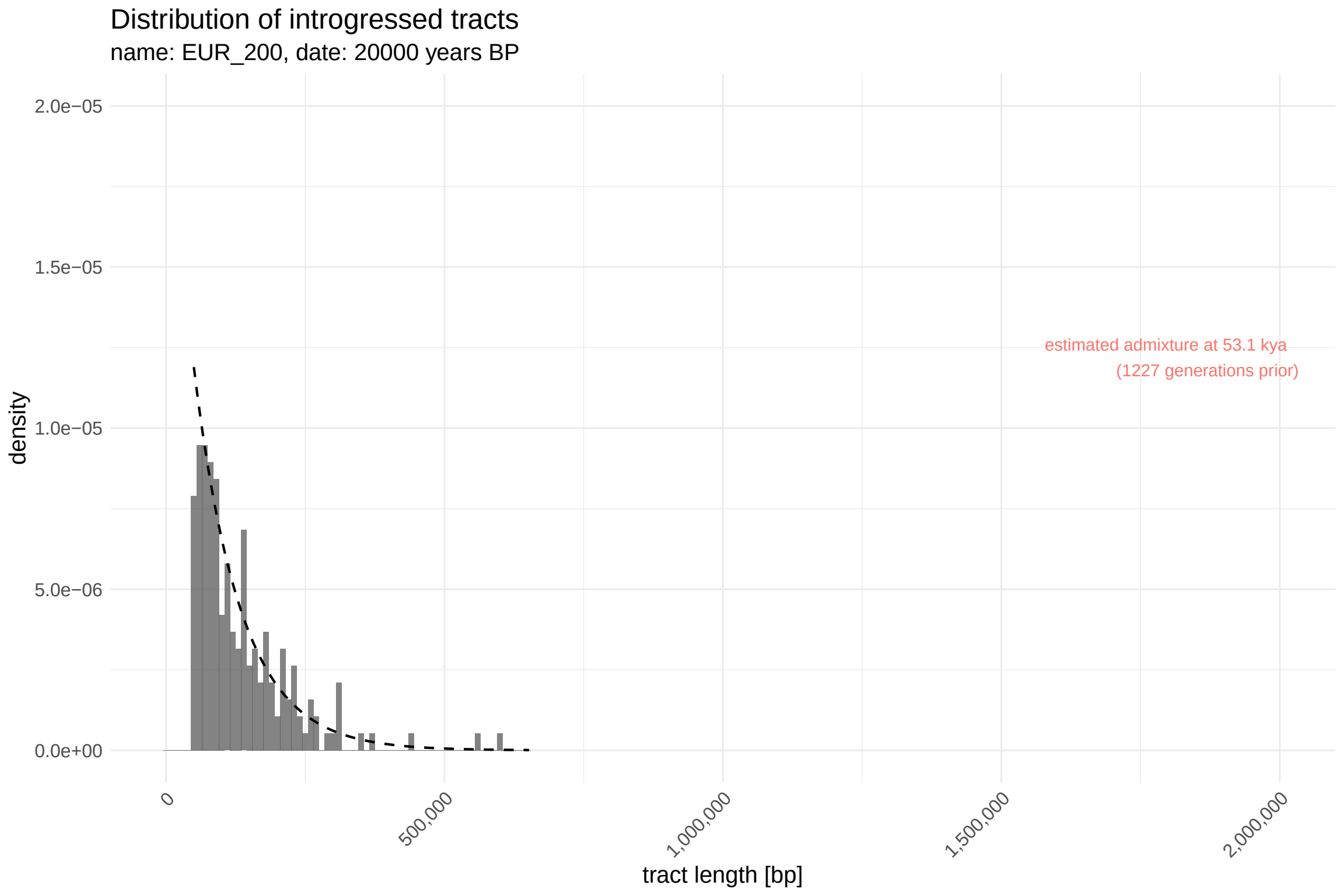

Distribution of introgressed tracts
name: EUR_195, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 48.9 kya
(1071 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

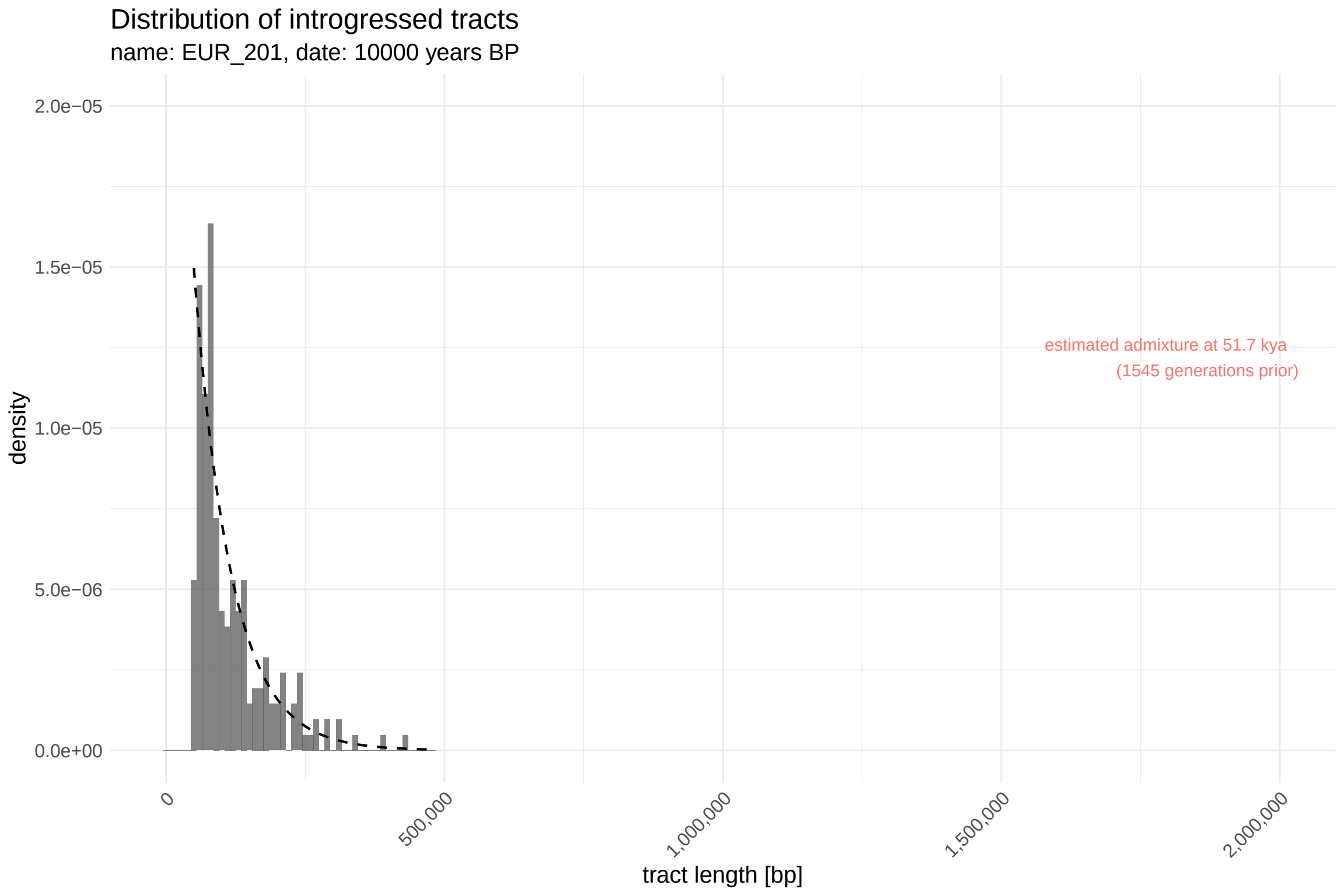

Distribution of introgressed tracts
name: EUR_196, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 44.8 kya
(919 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

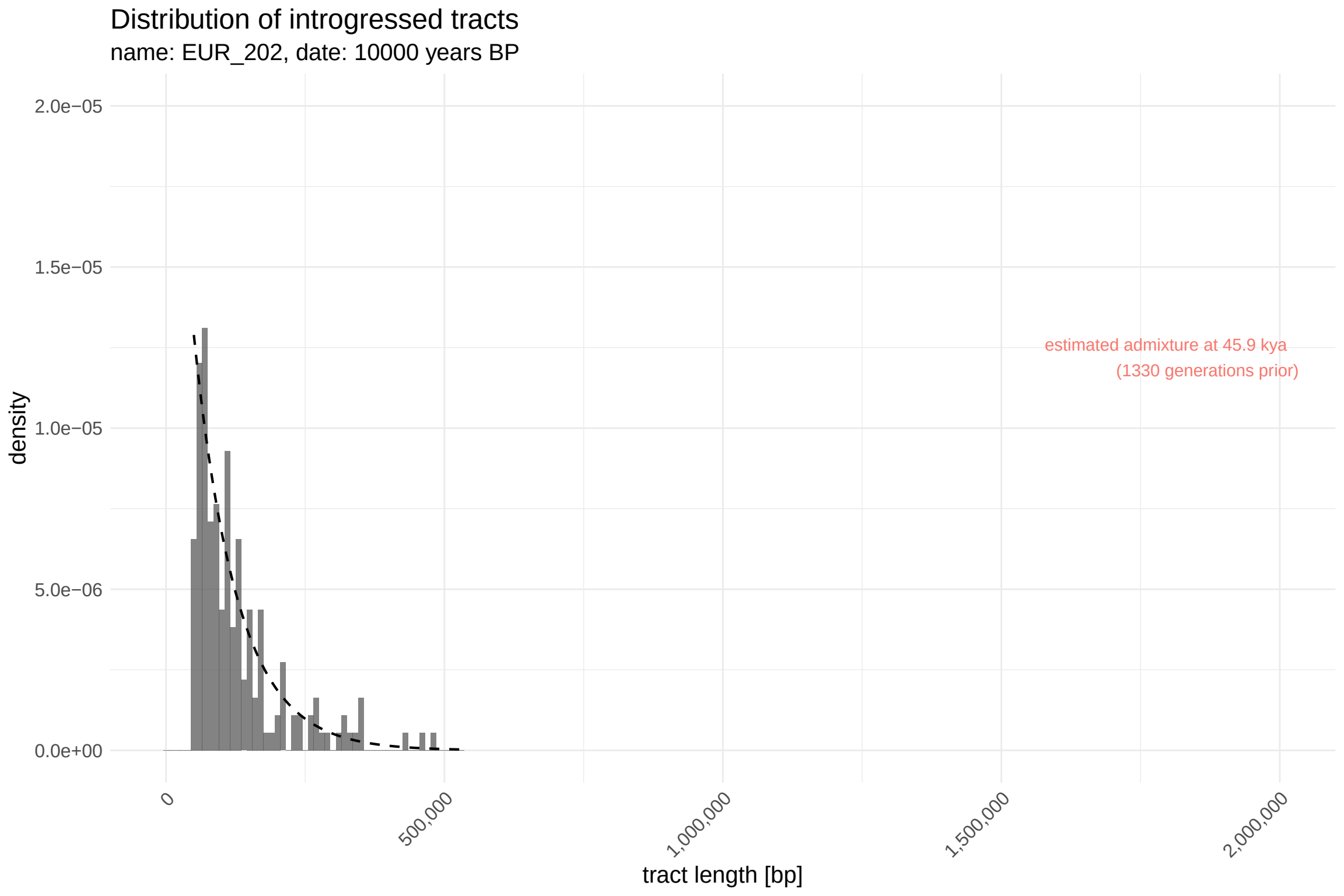

Distribution of introgressed tracts
name: EUR_197, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 52.9 kya
(1219 generations prior)

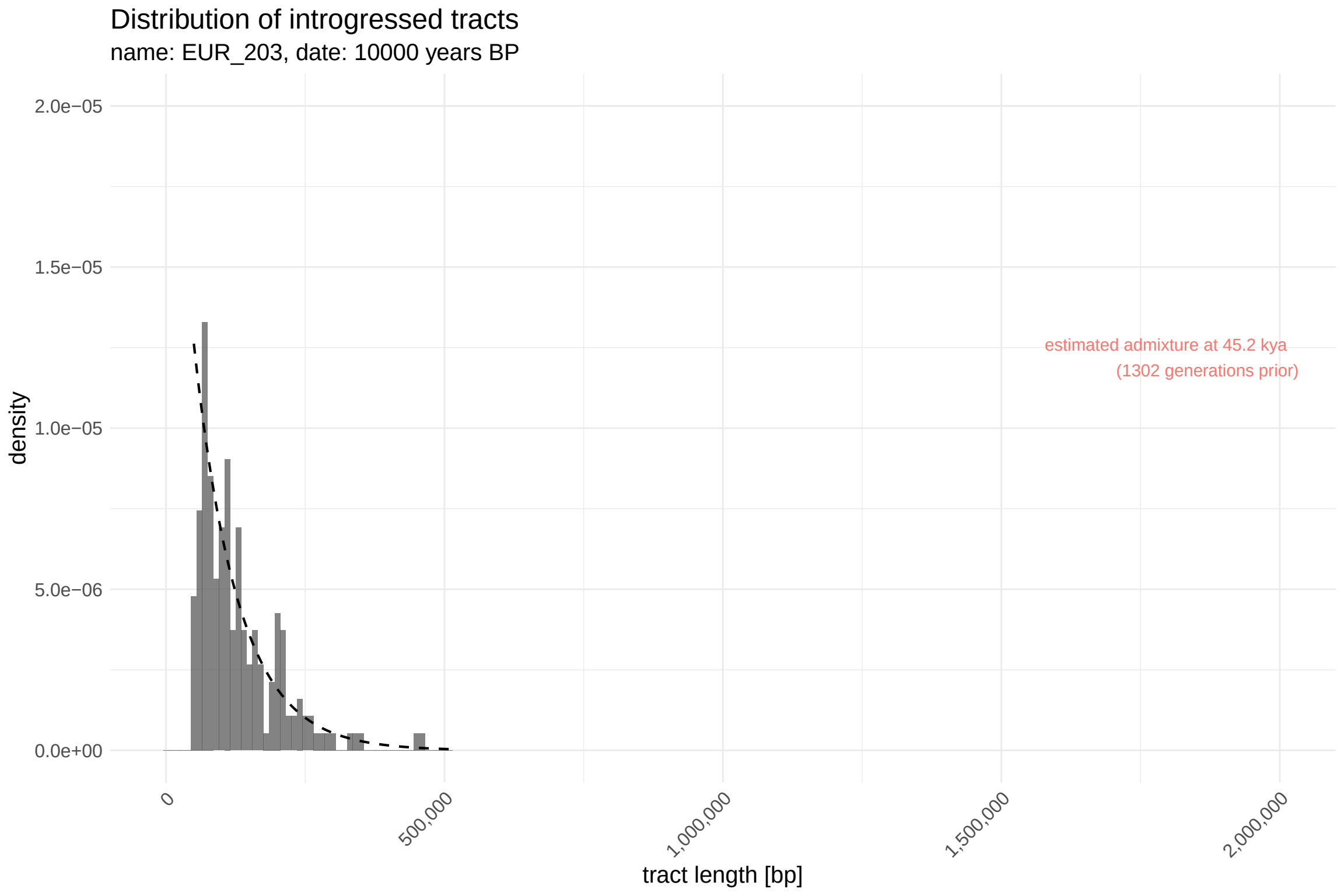

Distribution of introgressed tracts
name: EUR_198, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.2 kya
(1155 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

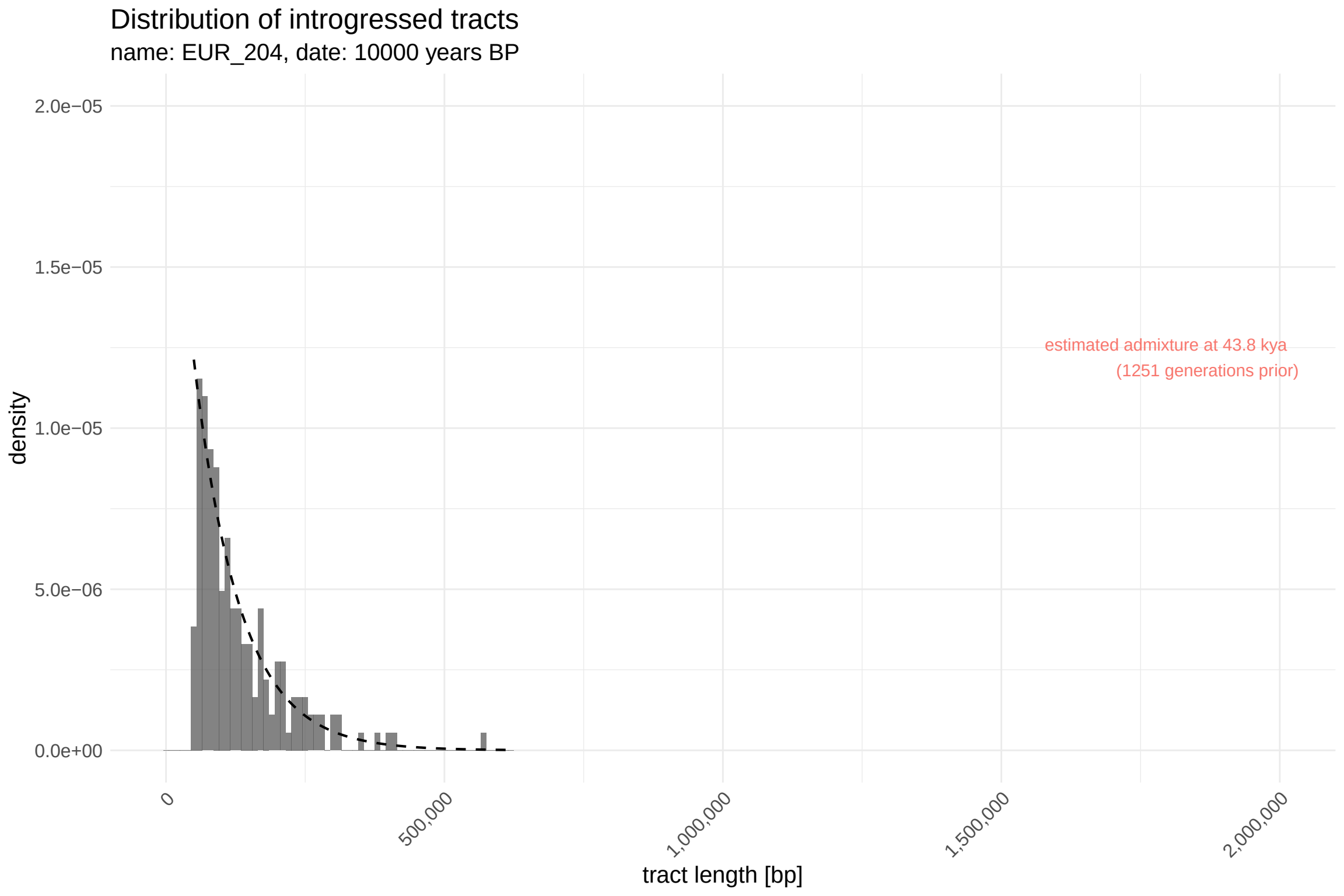

Distribution of introgressed tracts
name: EUR_199, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 48.5 kya
(1055 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

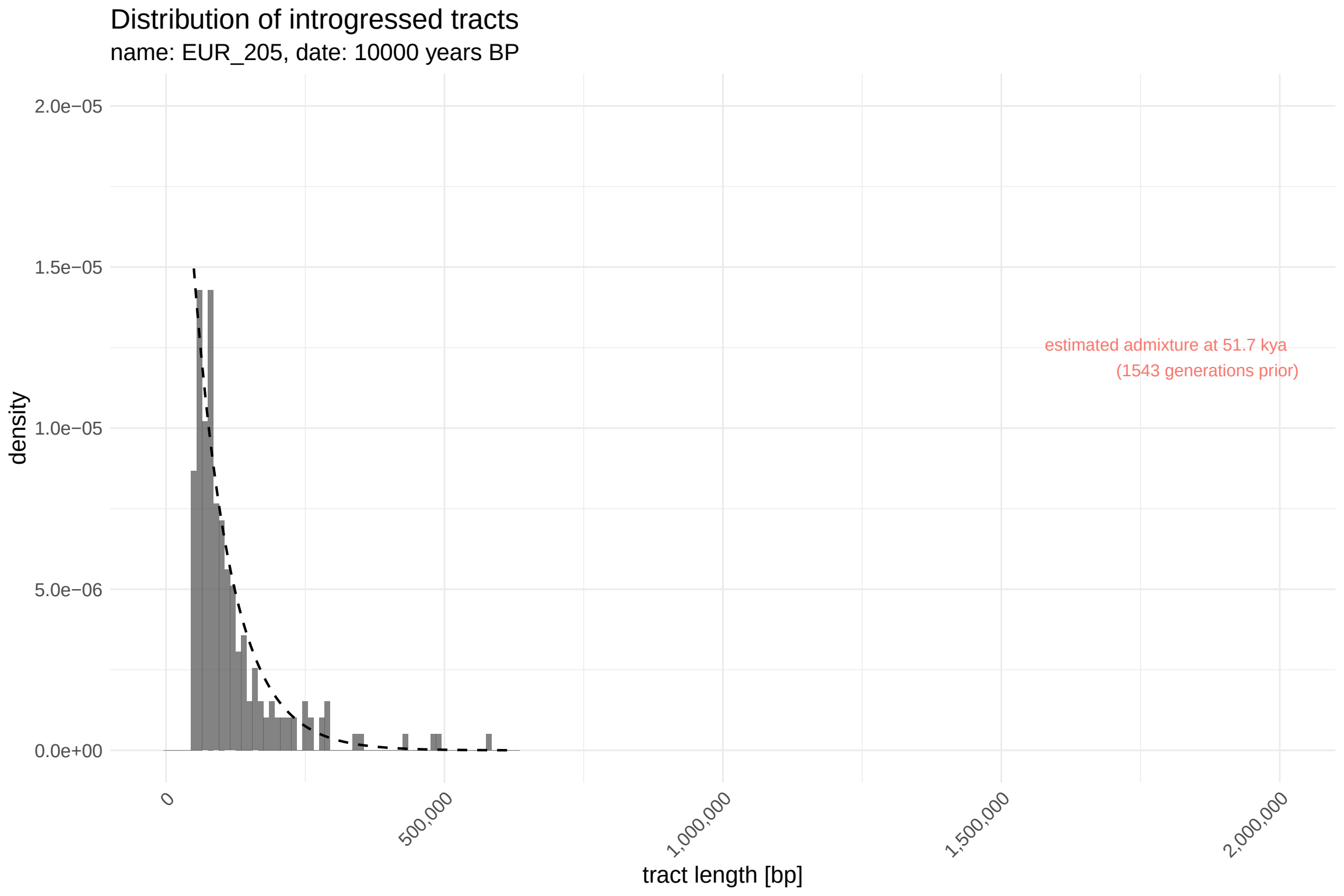

Distribution of introgressed tracts
name: EUR_200, date: 20000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.1 kya
(1227 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

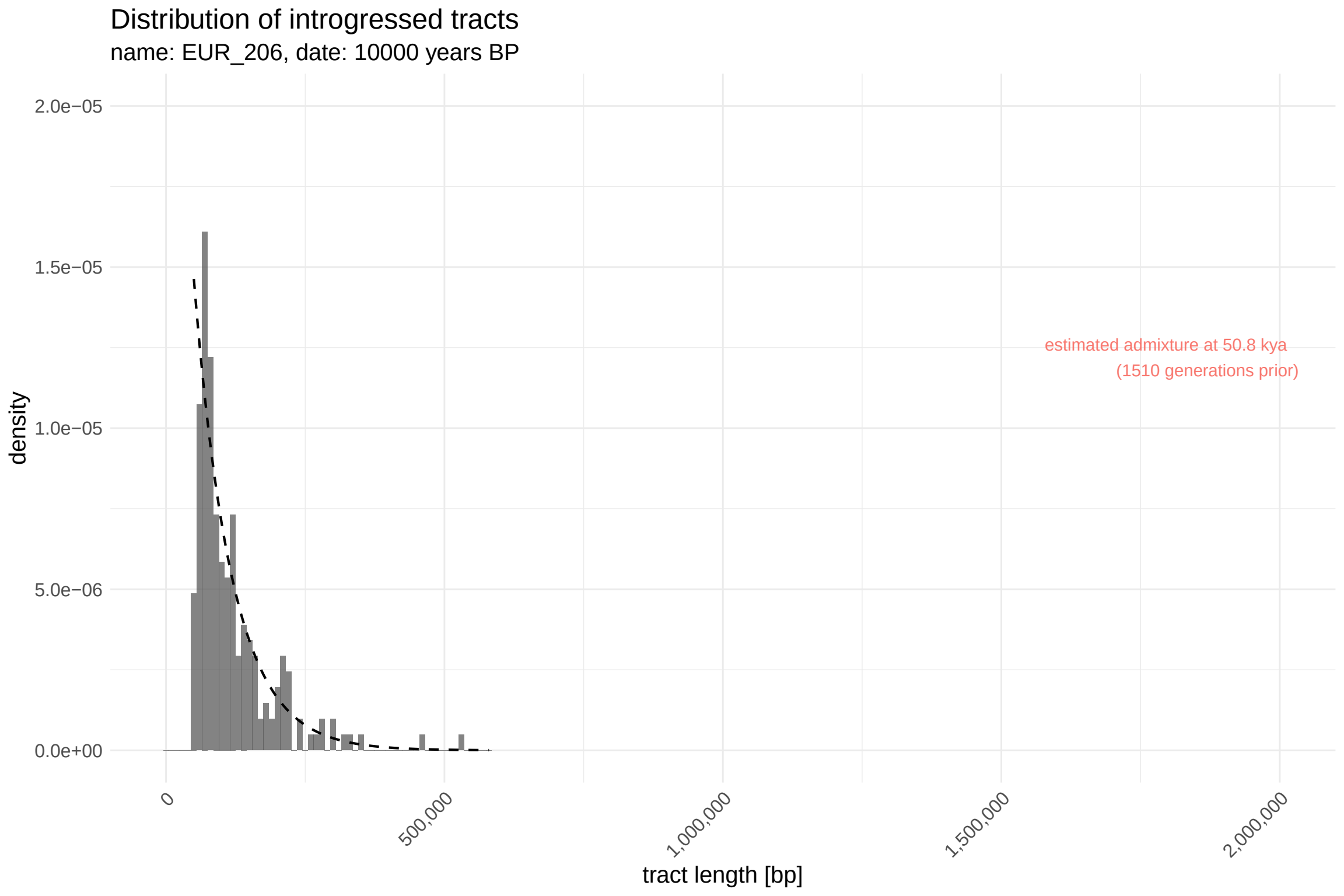

Distribution of introgressed tracts
name: EUR_201, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.7 kya
(1545 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

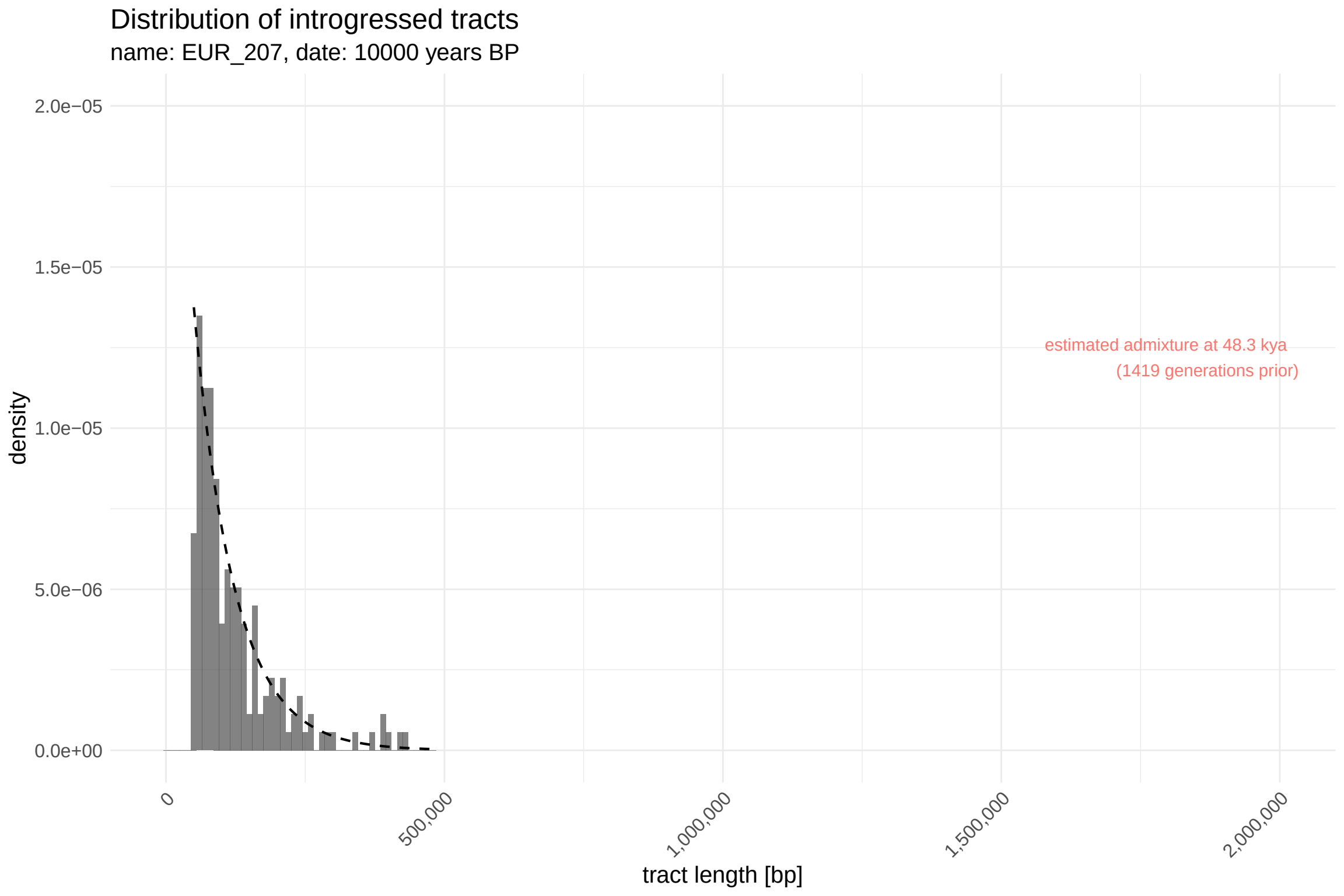

Distribution of introgressed tracts
name: EUR_202, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 45.9 kya
(1330 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

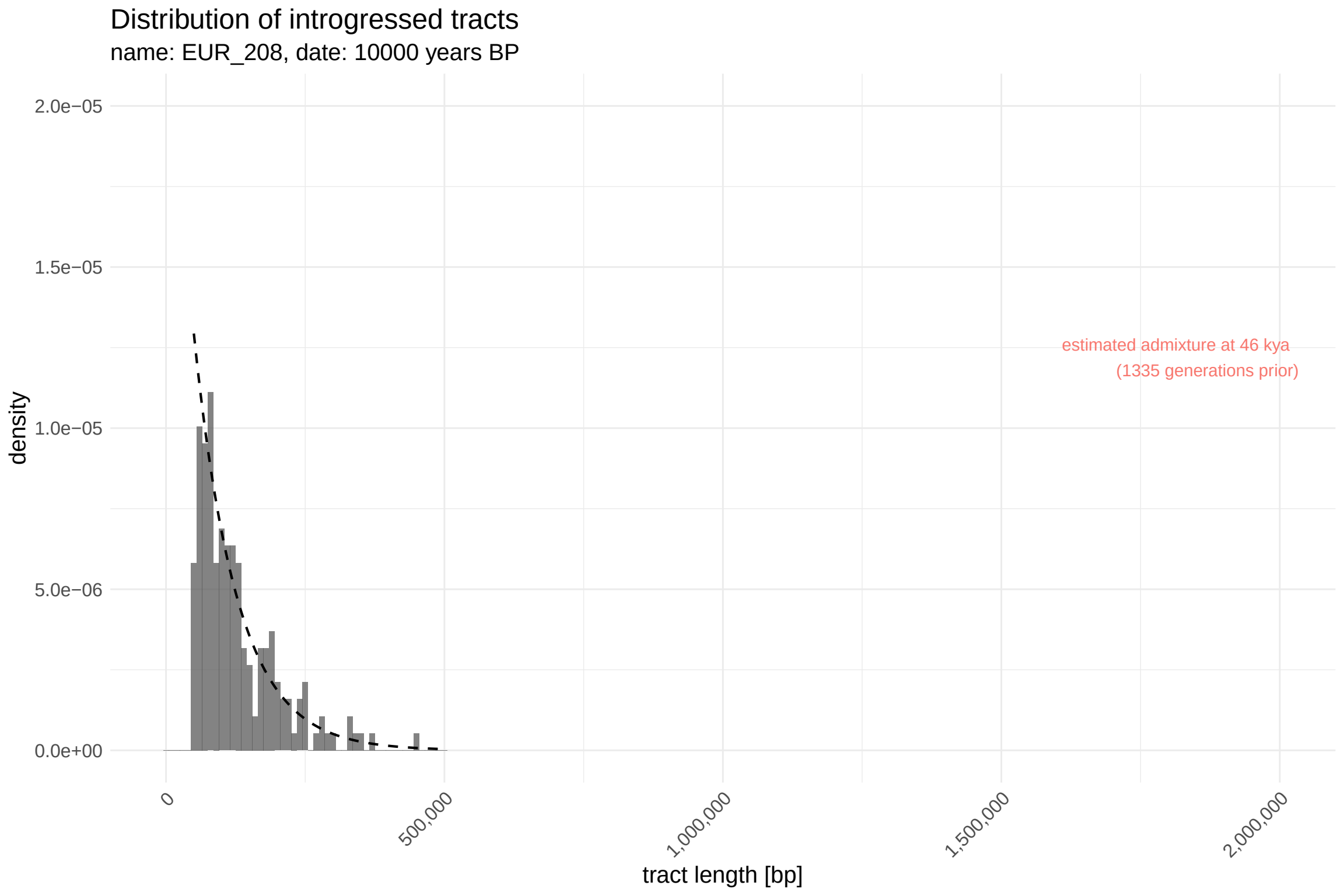

Distribution of introgressed tracts
name: EUR_203, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 45.2 kya
(1302 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

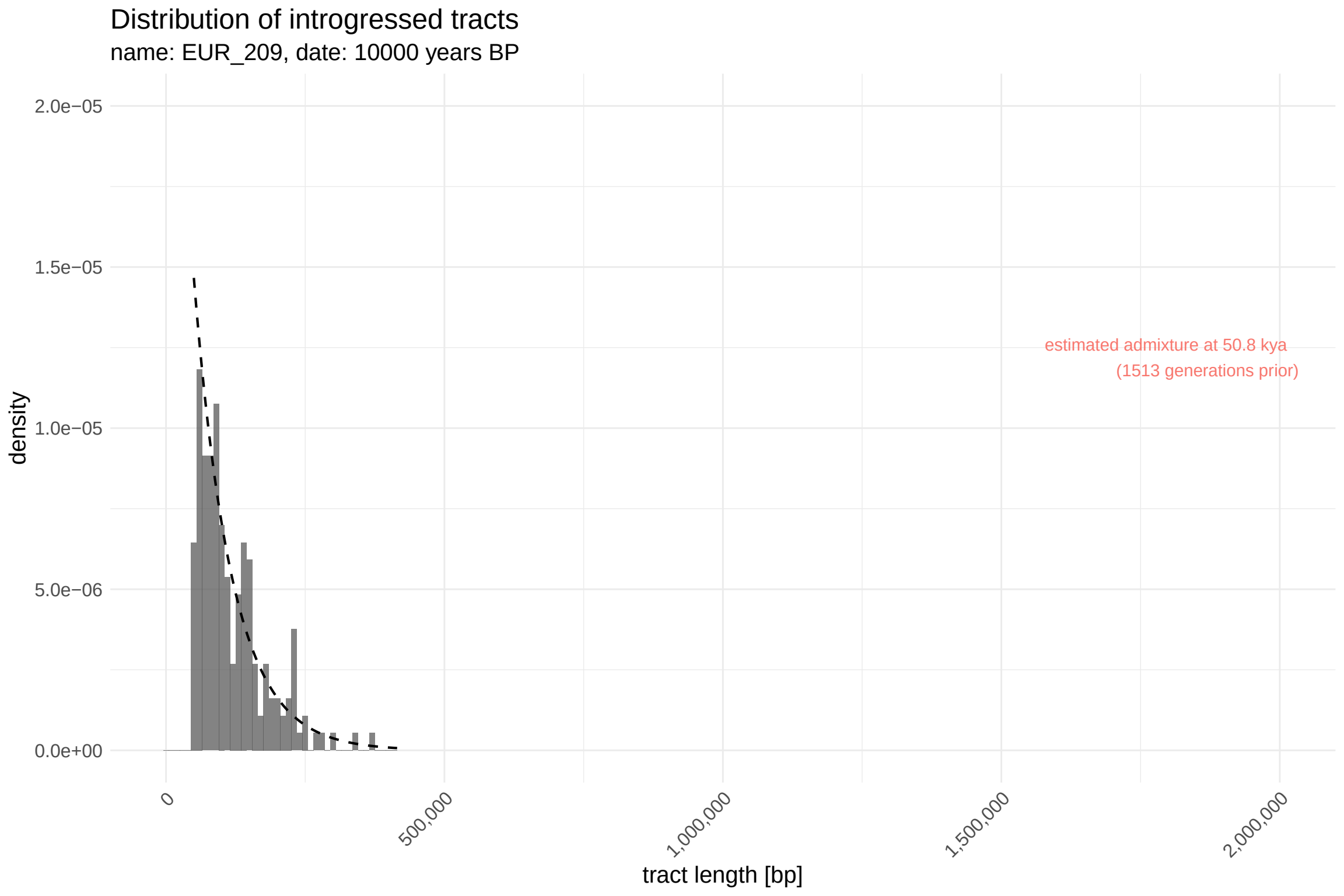

Distribution of introgressed tracts
name: EUR_204, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 43.8 kya
(1251 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

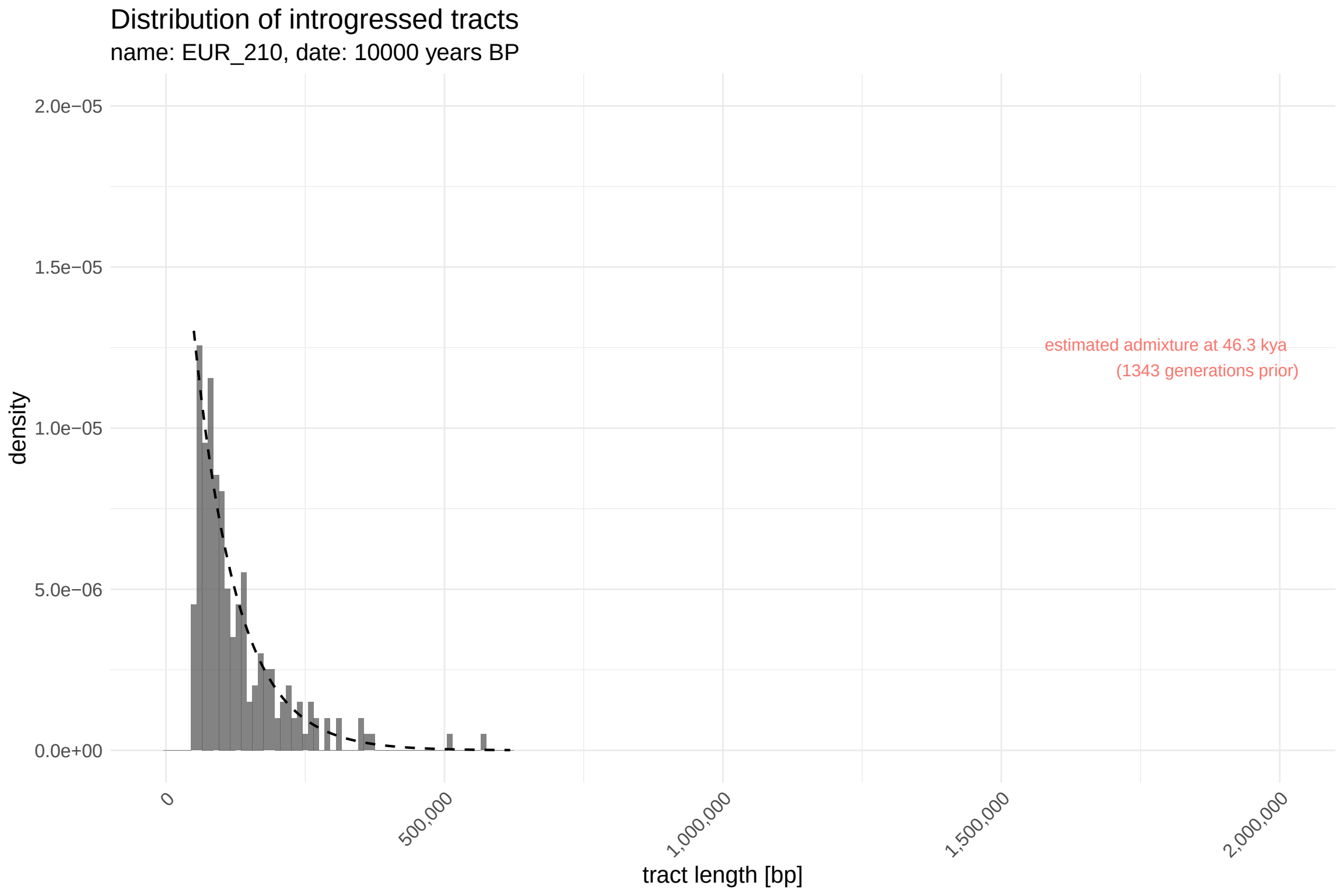

Distribution of introgressed tracts
name: EUR_205, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.7 kya
(1543 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

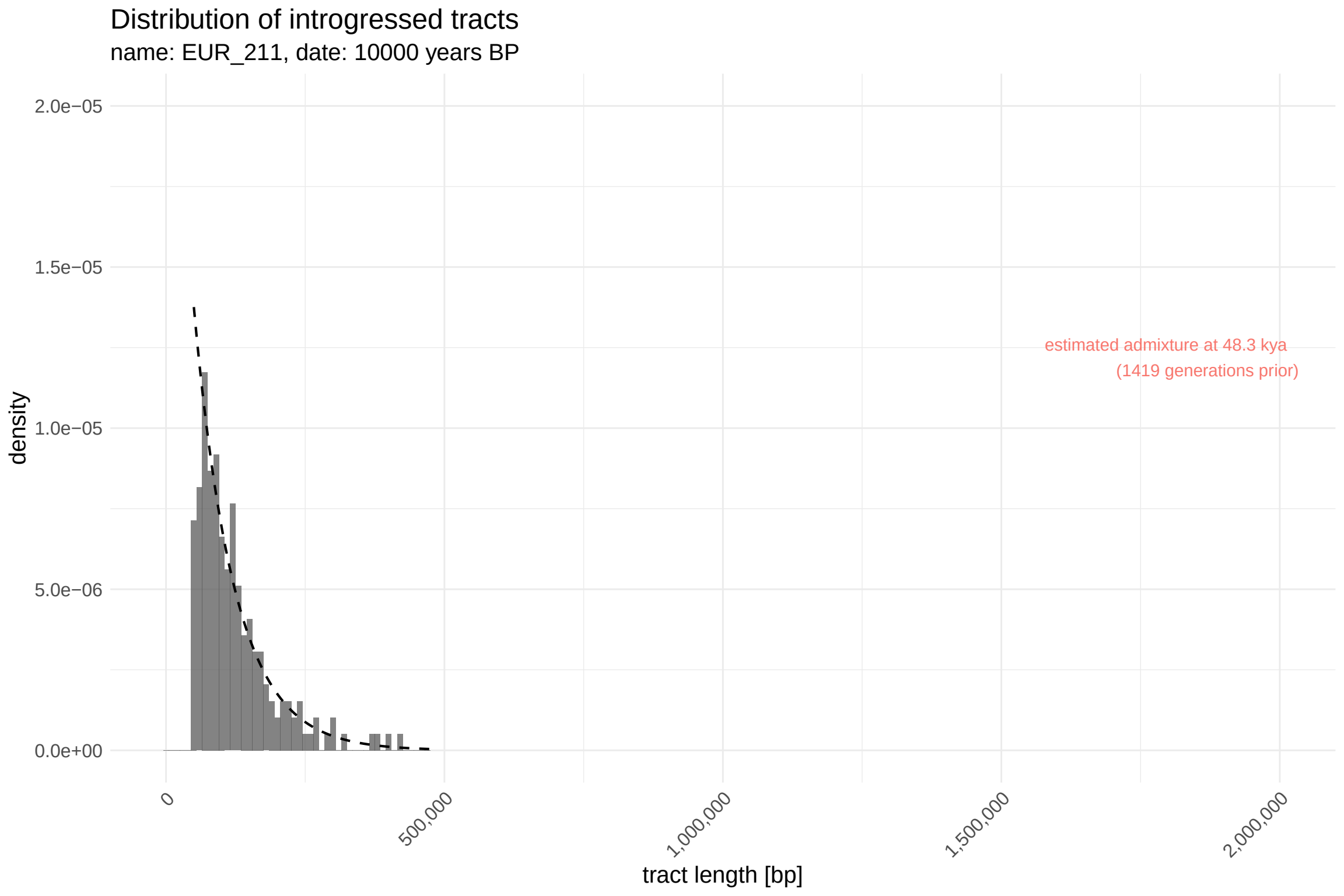

Distribution of introgressed tracts
name: EUR_206, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 50.8 kya
(1510 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

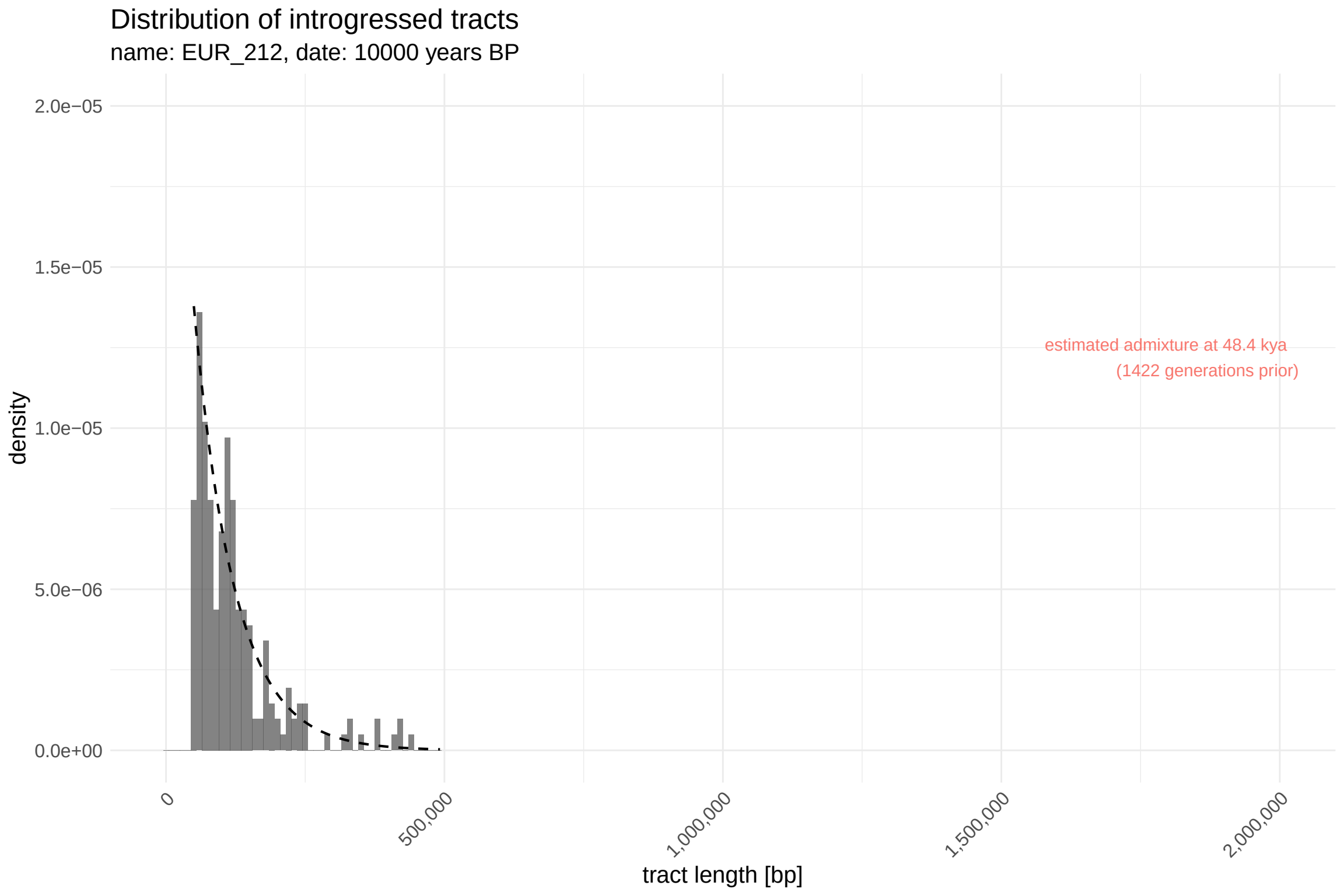

Distribution of introgressed tracts
name: EUR_207, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 48.3 kya
(1419 generations prior)

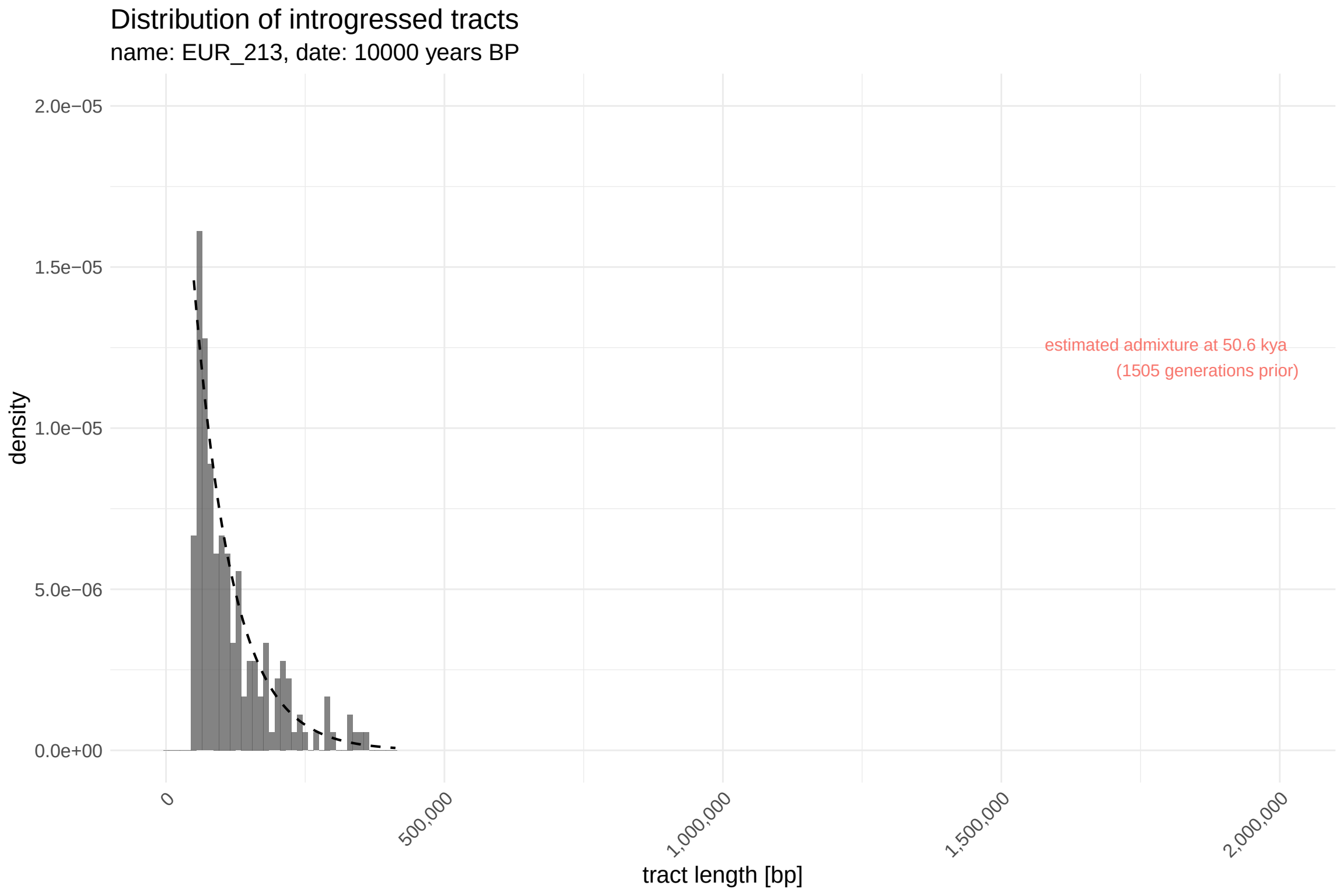

Distribution of introgressed tracts
name: EUR_208, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 46 kya
(1335 generations prior)

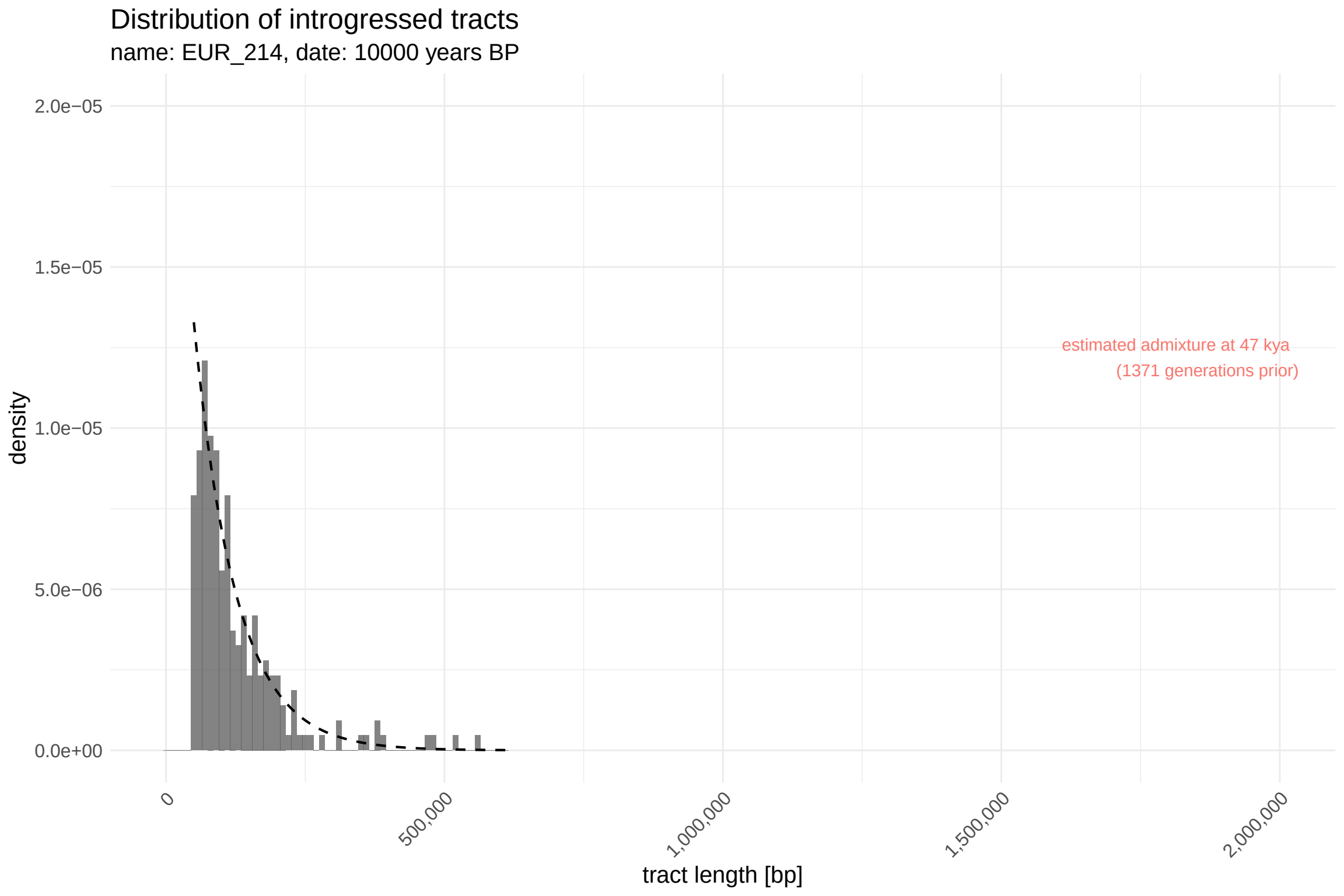

Distribution of introgressed tracts
name: EUR_209, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 50.8 kya
(1513 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

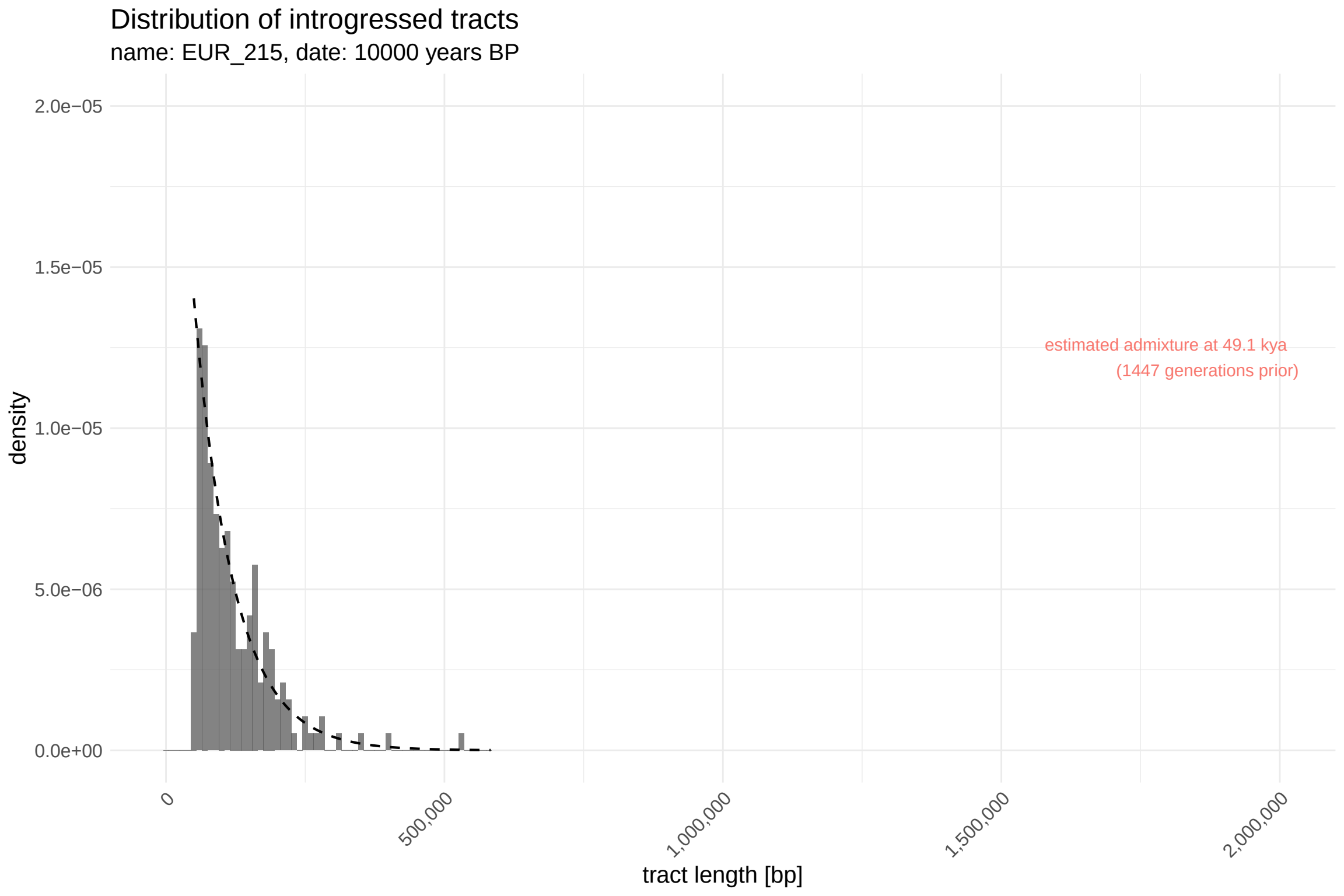

Distribution of introgressed tracts
name: EUR_210, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 46.3 kya
(1343 generations prior)

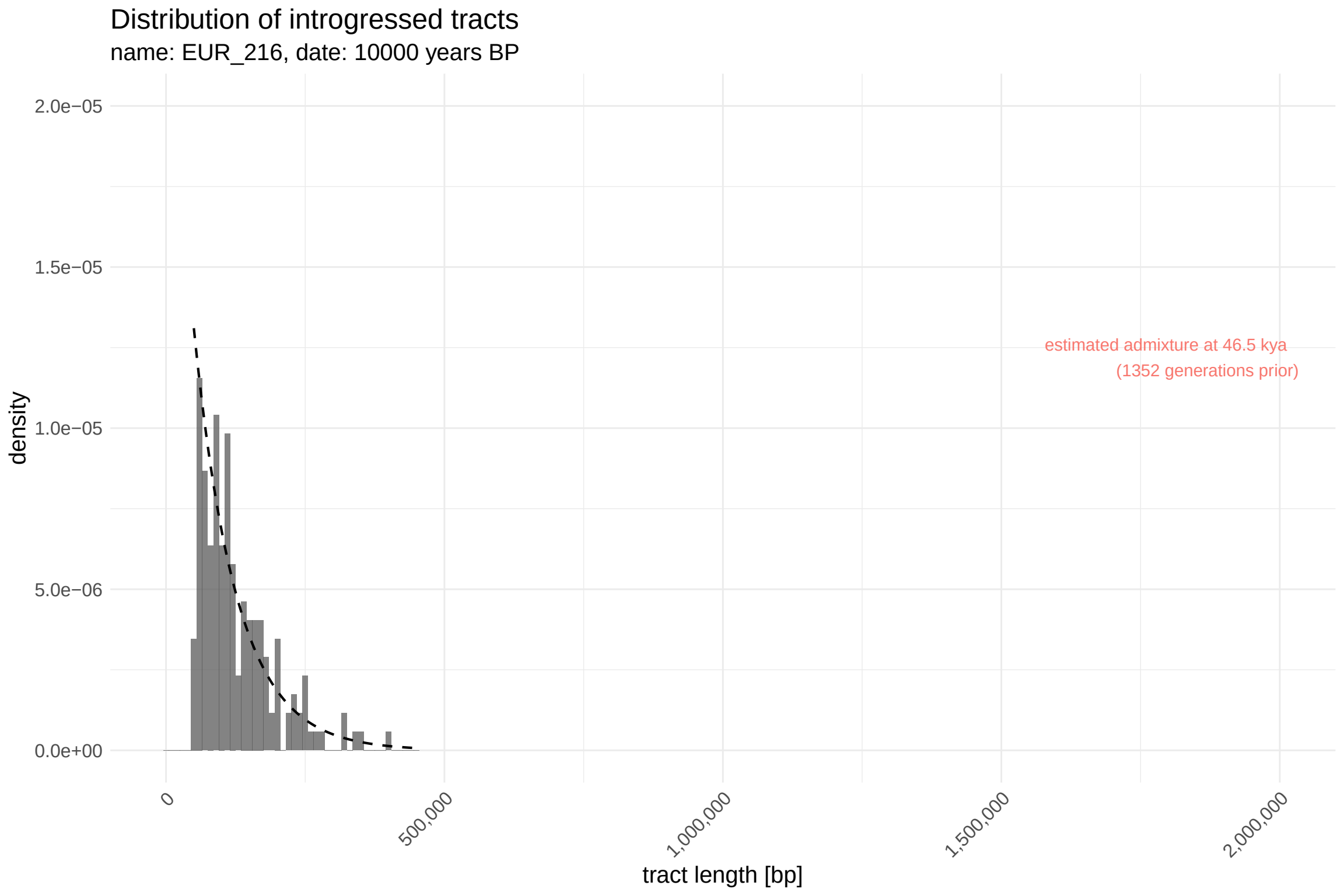

Distribution of introgressed tracts
name: EUR_211, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 48.3 kya
(1419 generations prior)

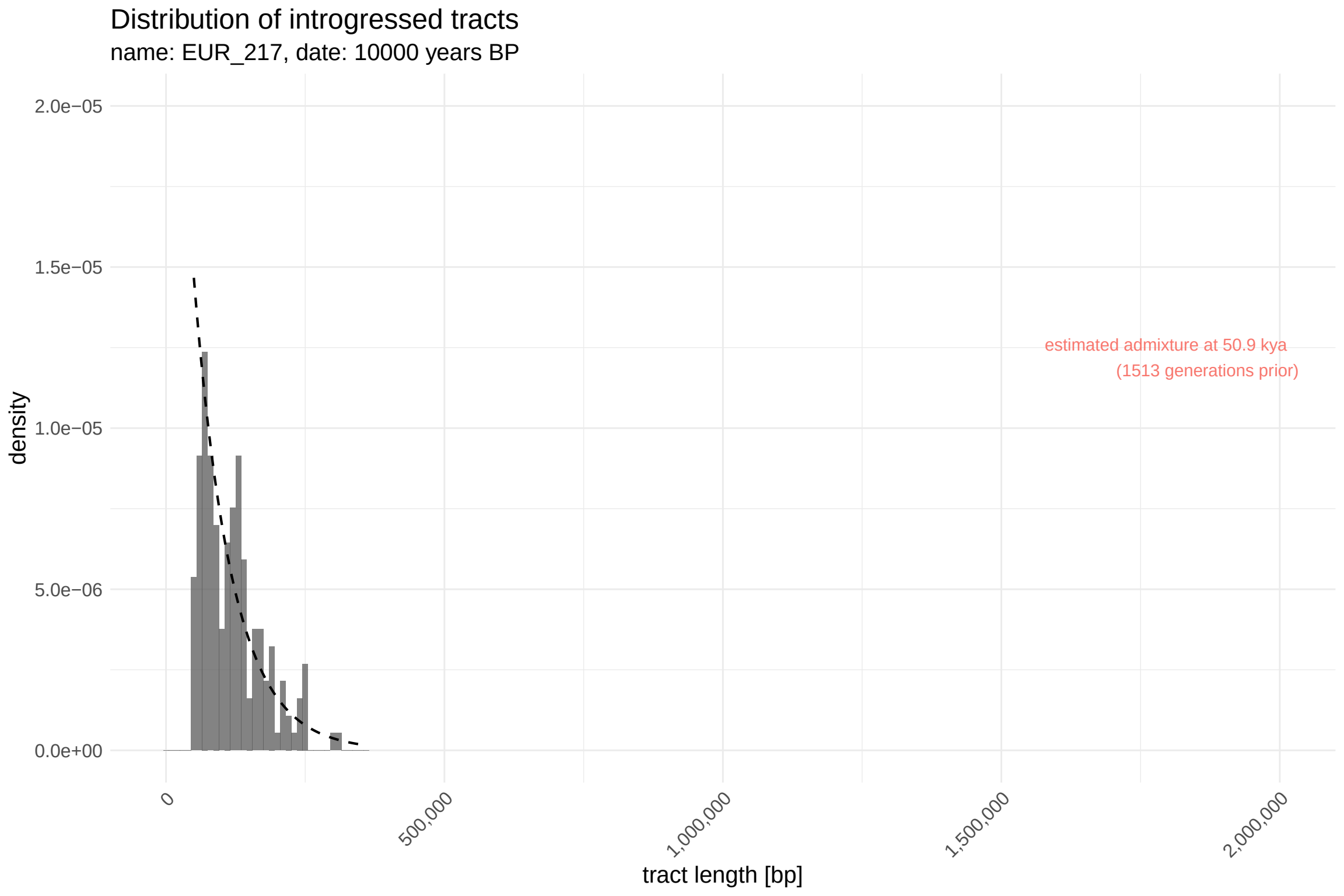

Distribution of introgressed tracts
name: EUR_212, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 48.4 kya
(1422 generations prior)

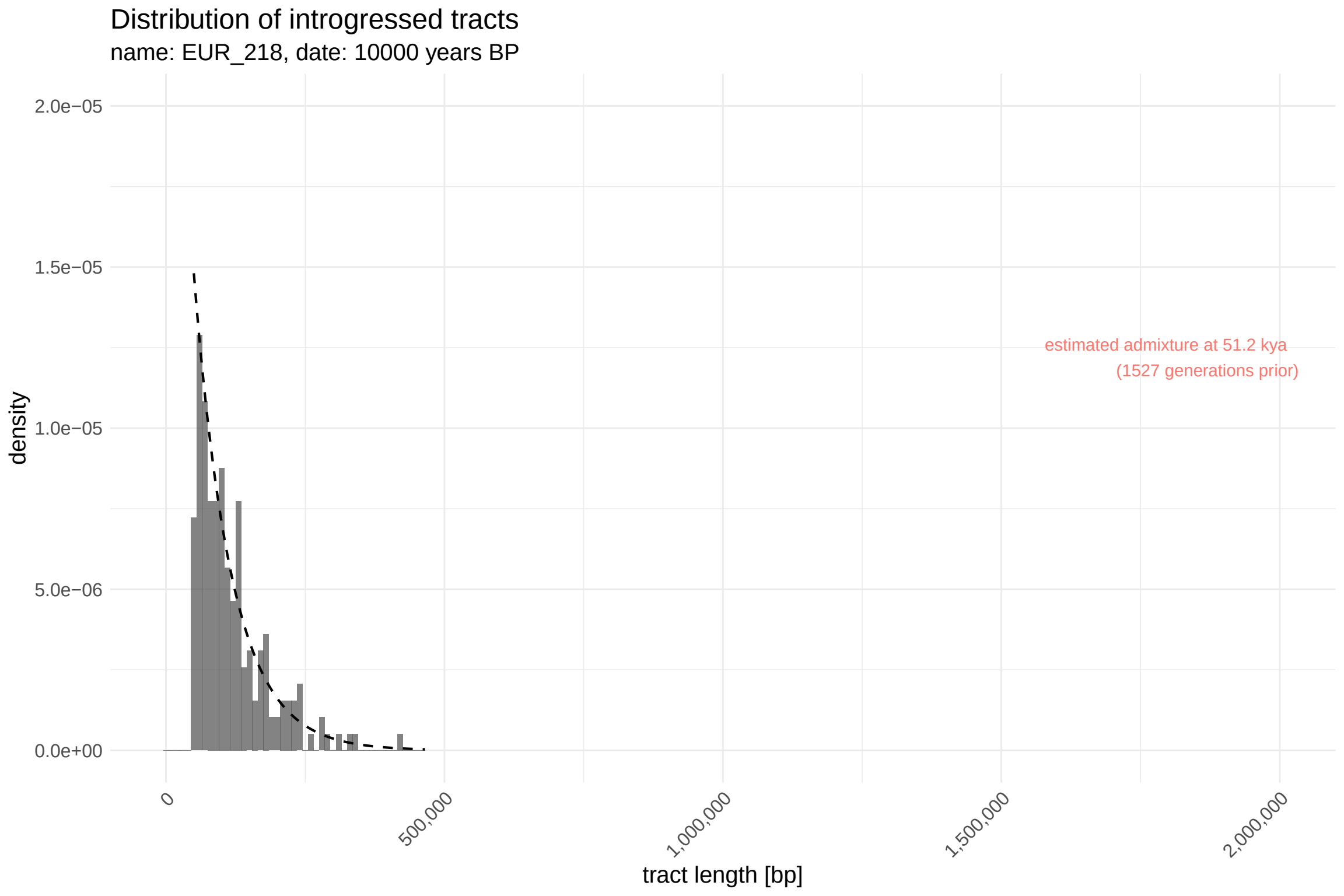

Distribution of introgressed tracts
name: EUR_213, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 50.6 kya
(1505 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

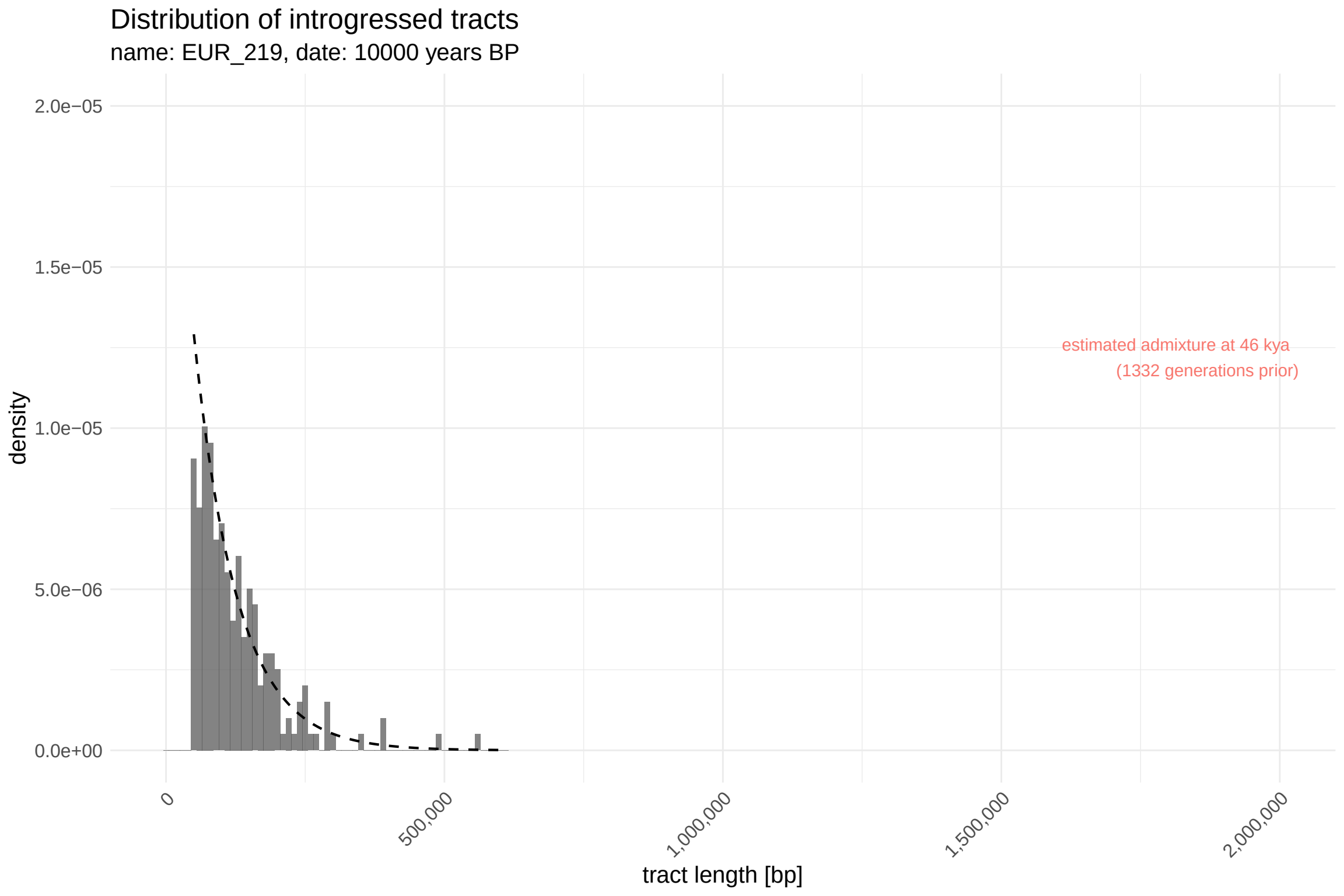

Distribution of introgressed tracts
name: EUR_214, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 47 kya
(1371 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

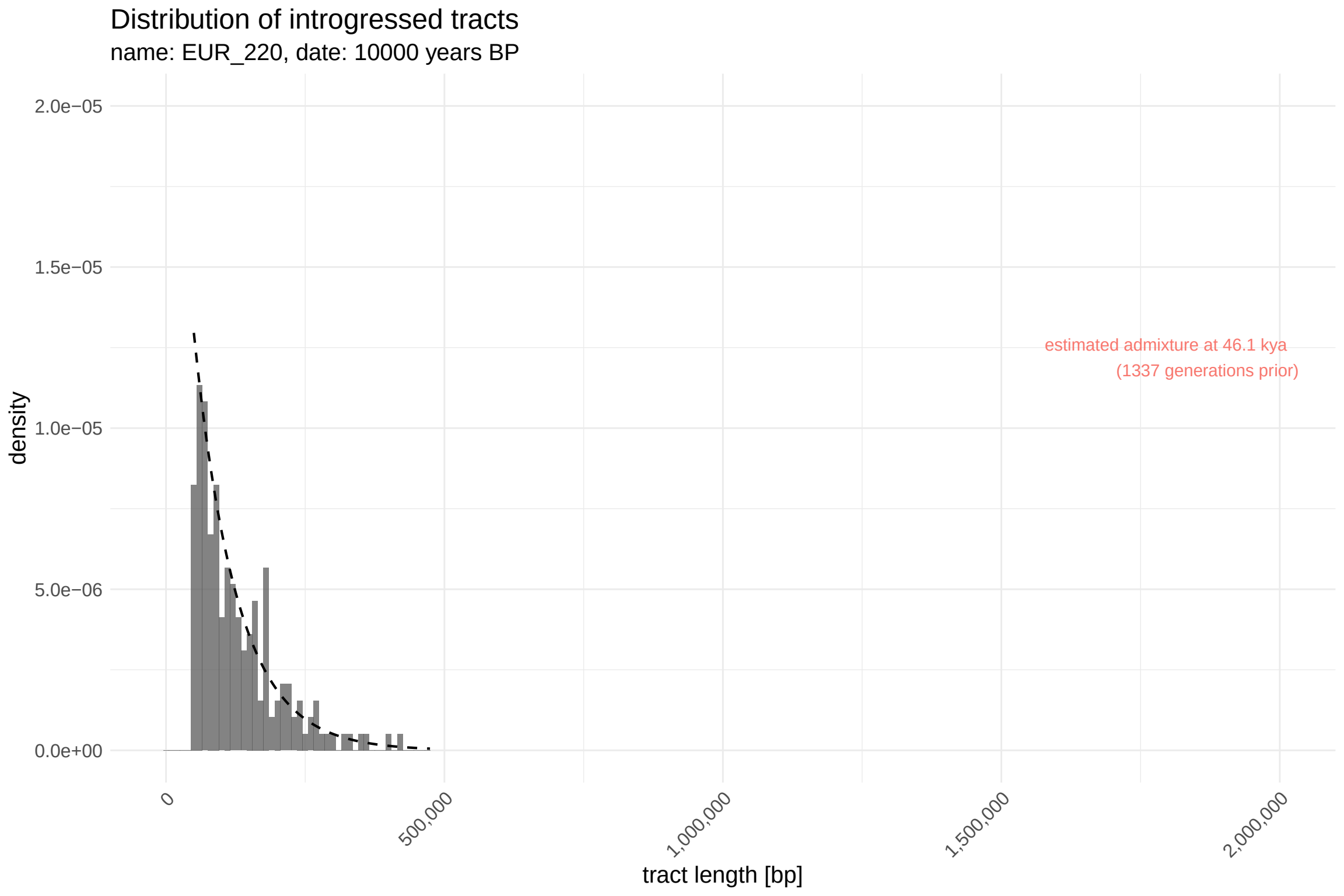

Distribution of introgressed tracts
name: EUR_215, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 49.1 kya
(1447 generations prior)

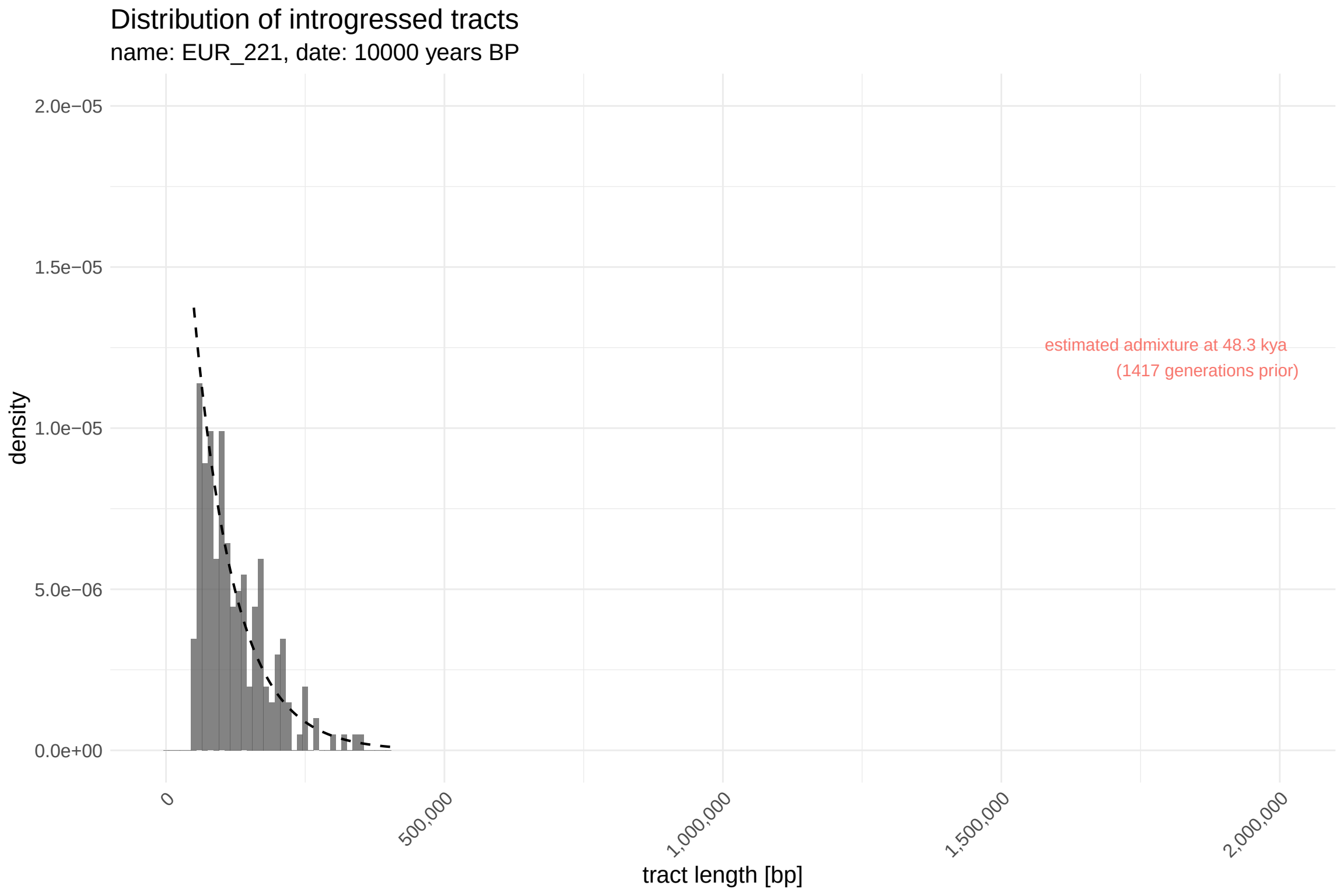

Distribution of introgressed tracts
name: EUR_216, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 46.5 kya
(1352 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

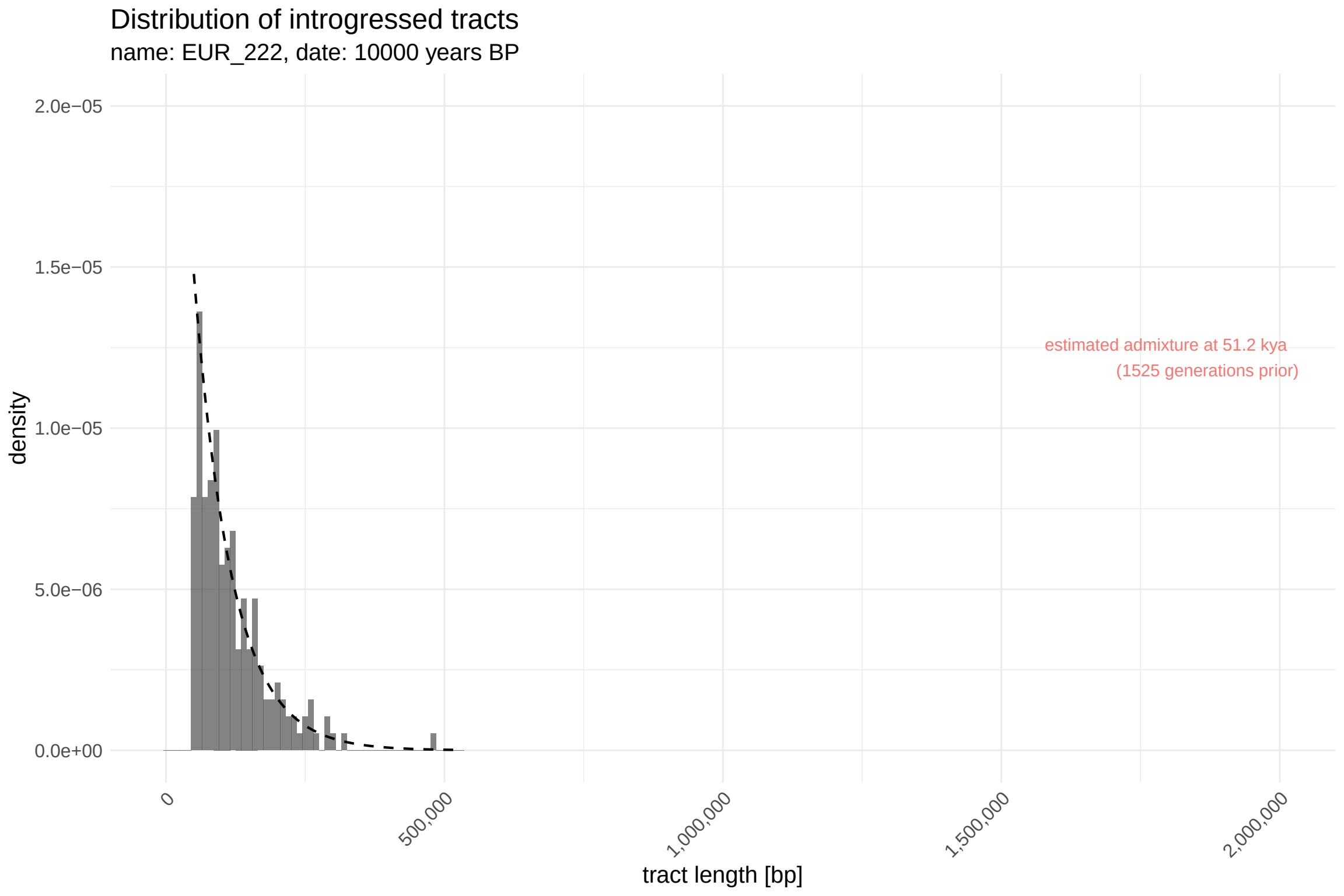

Distribution of introgressed tracts
name: EUR_217, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 50.9 kya
(1513 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

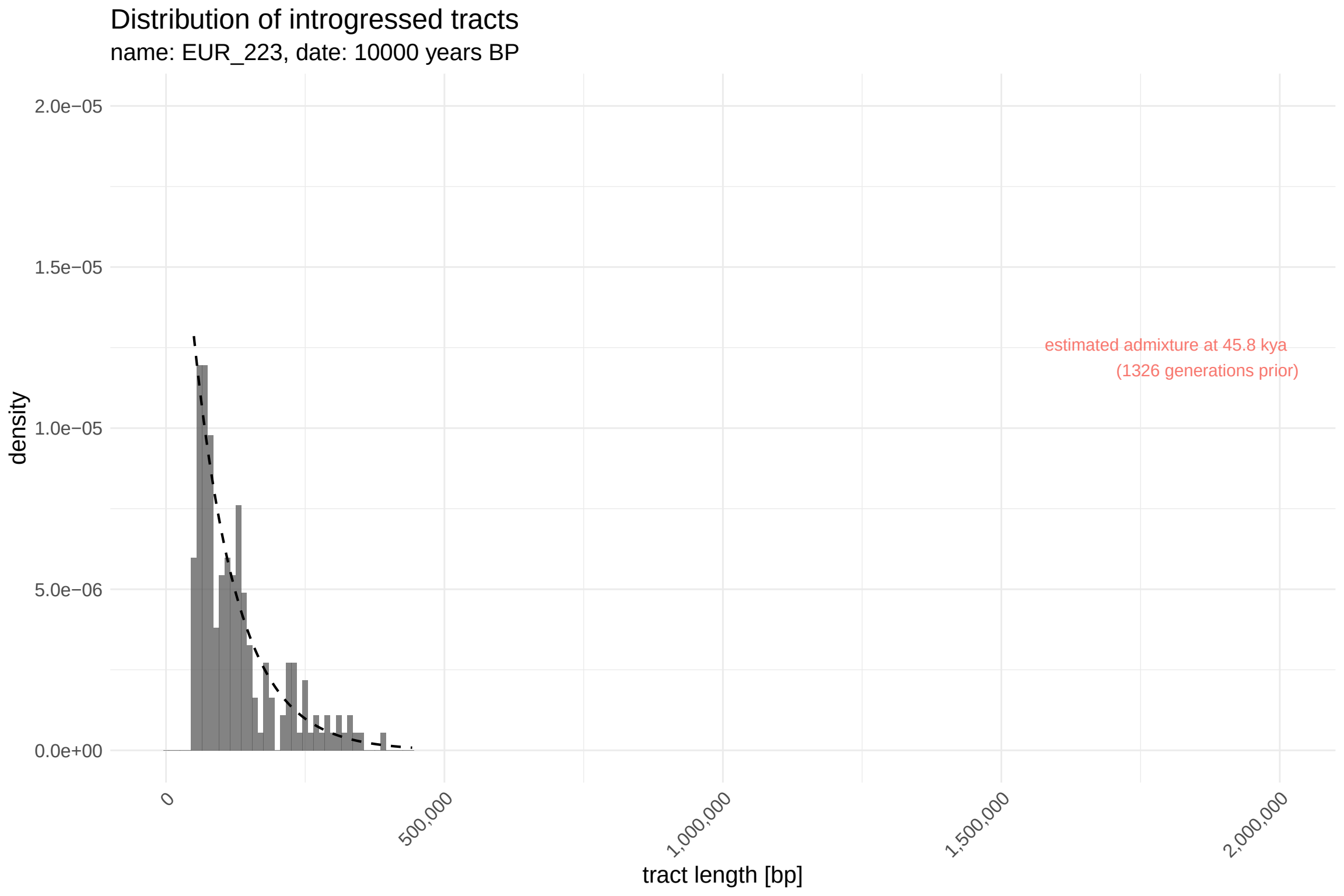

Distribution of introgressed tracts
name: EUR_218, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.2 kya
(1527 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

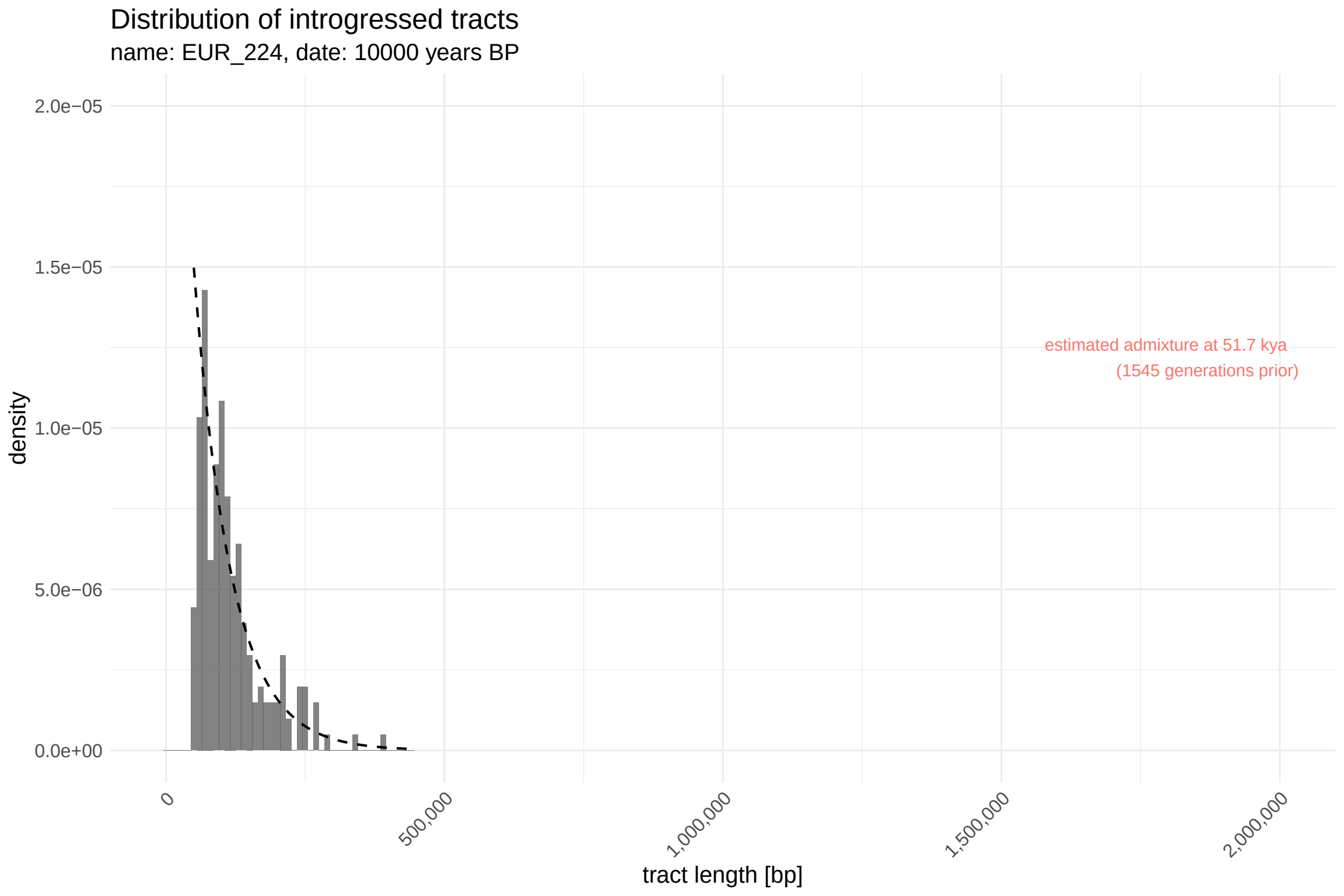

Distribution of introgressed tracts
name: EUR_219, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 46 kya
(1332 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

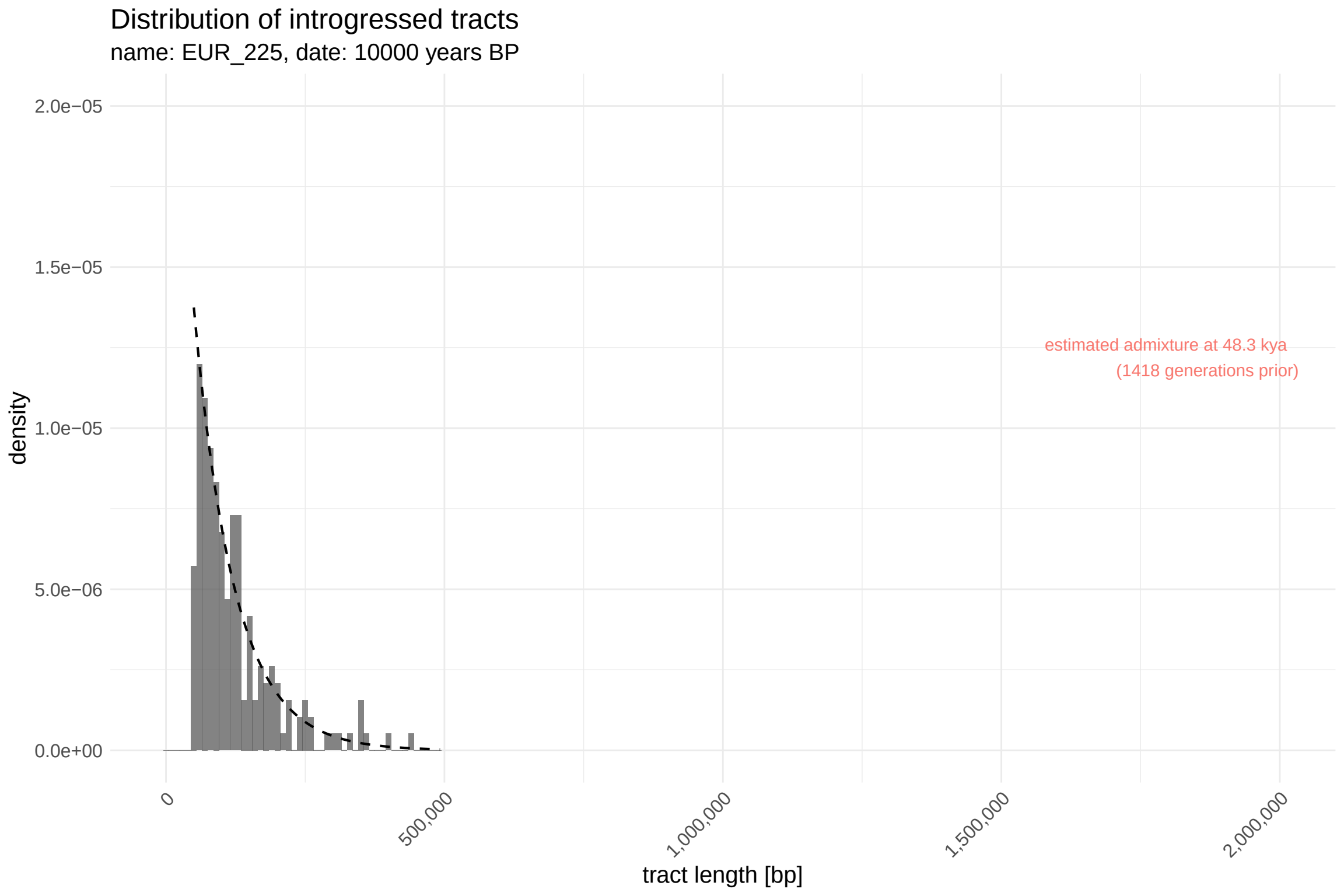

Distribution of introgressed tracts
name: EUR_220, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 46.1 kya
(1337 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

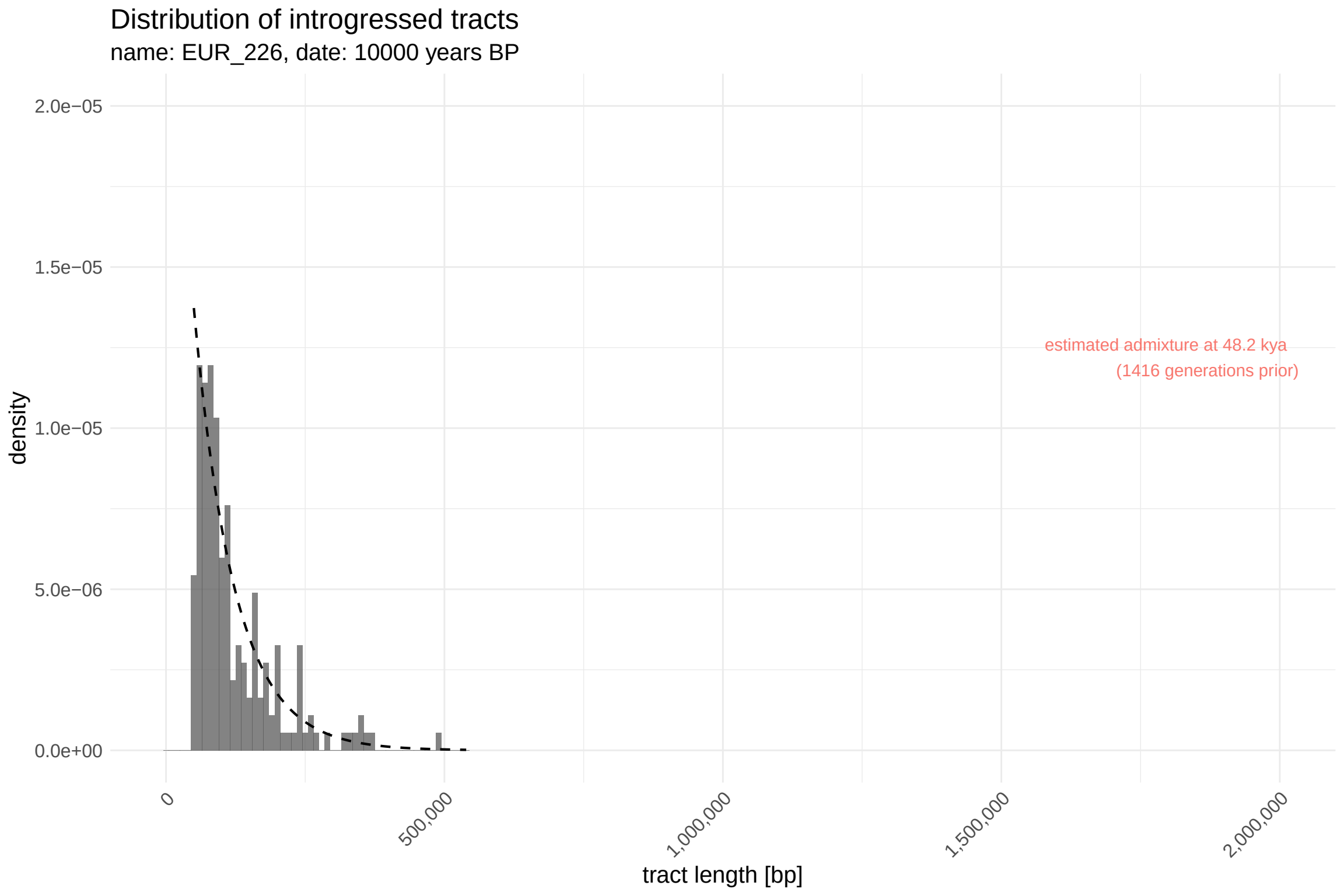

Distribution of introgressed tracts
name: EUR_221, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 48.3 kya
(1417 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

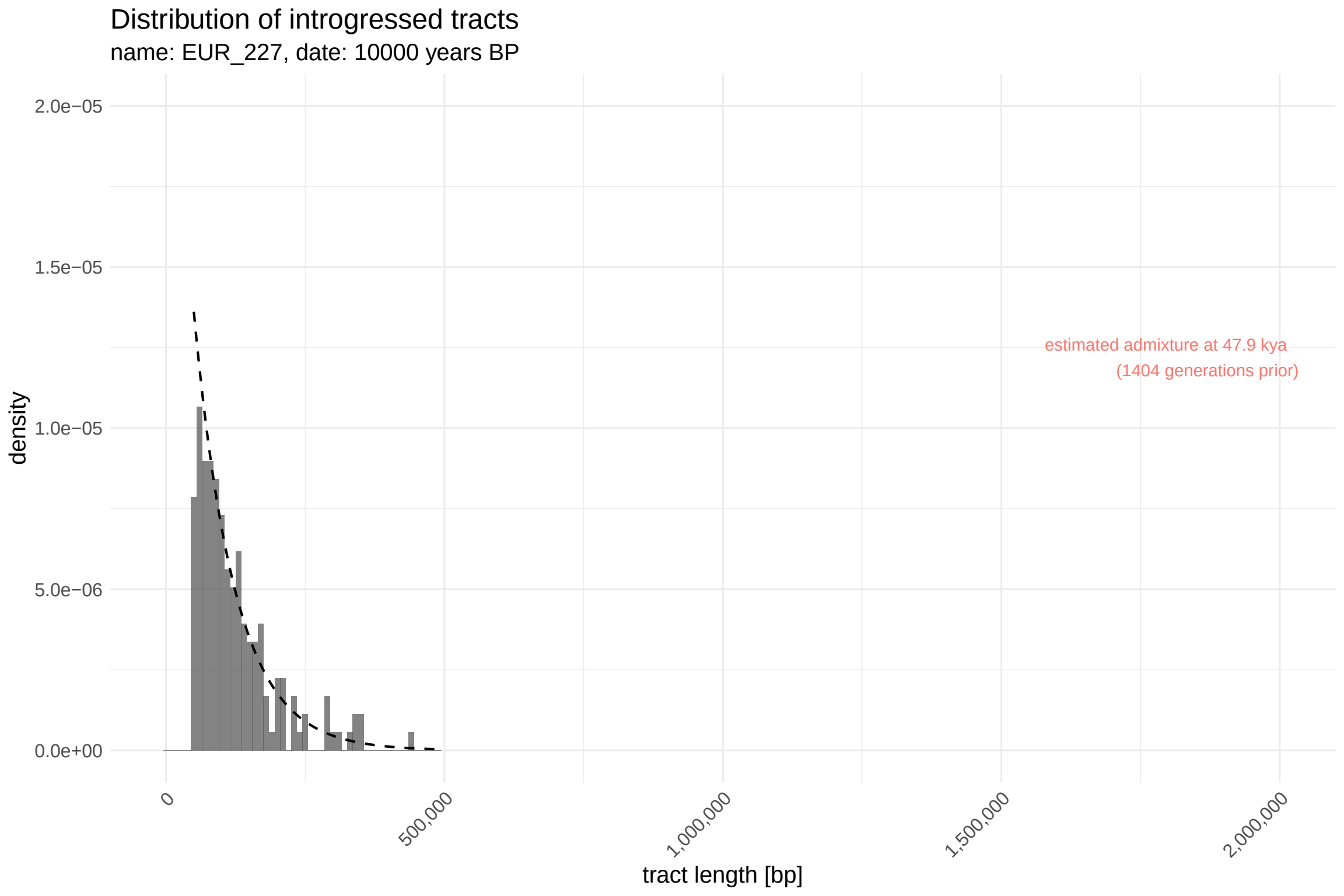

Distribution of introgressed tracts
name: EUR_222, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 51.2 kya
(1525 generations prior)

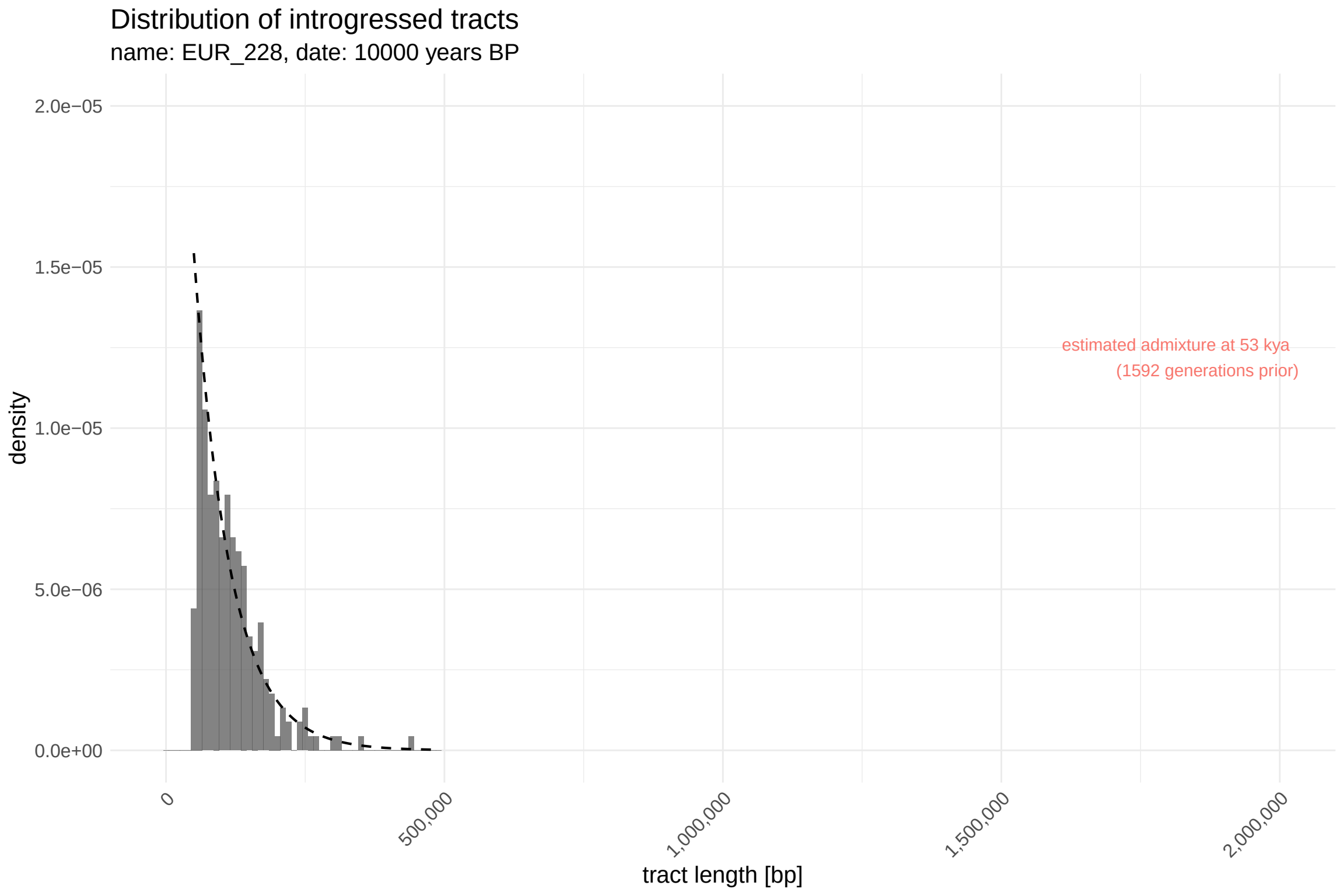

Distribution of introgressed tracts
name: EUR_223, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 45.8 kya
(1326 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

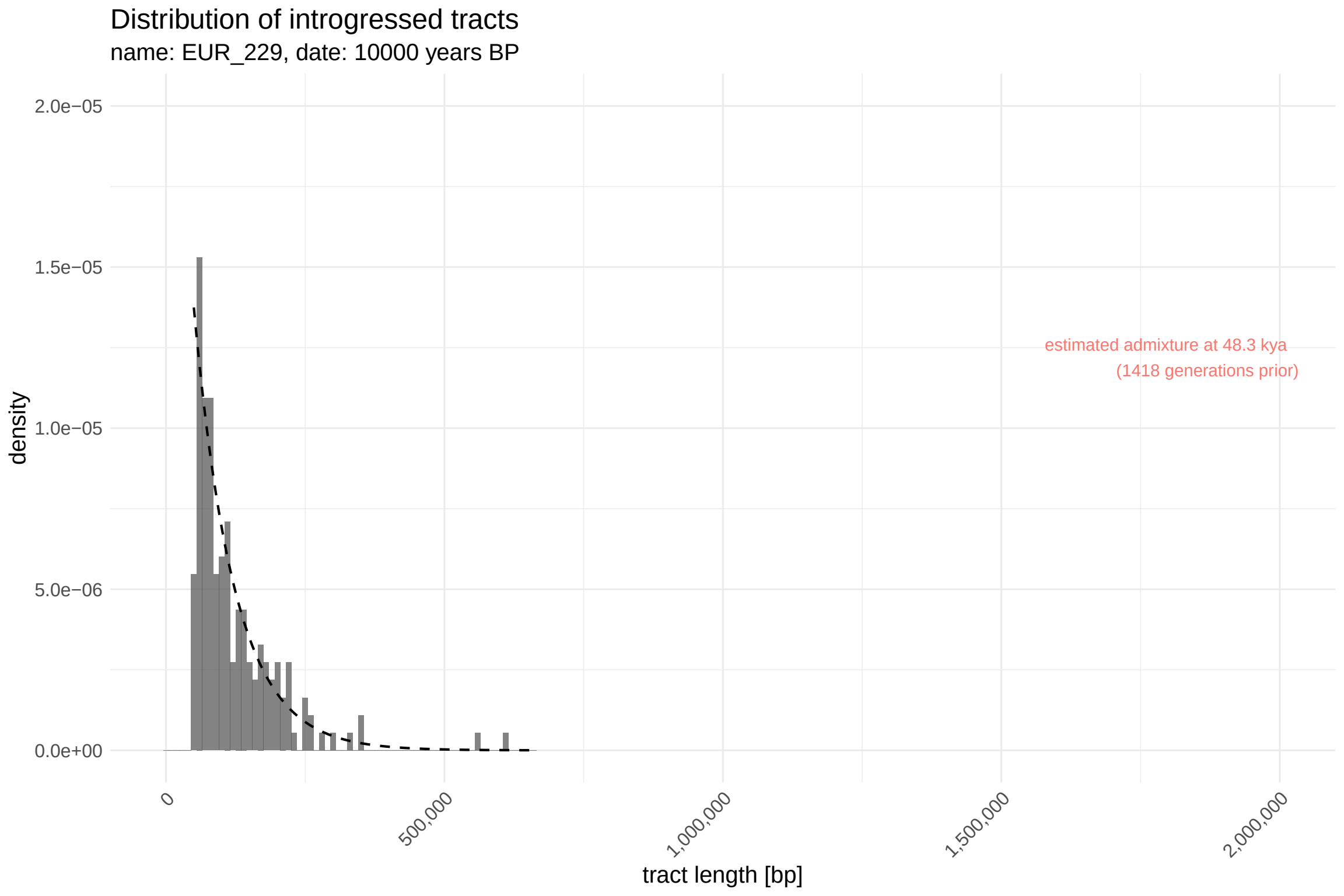

Distribution of introgressed tracts
name: EUR_224, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 51.7 kya
(1545 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

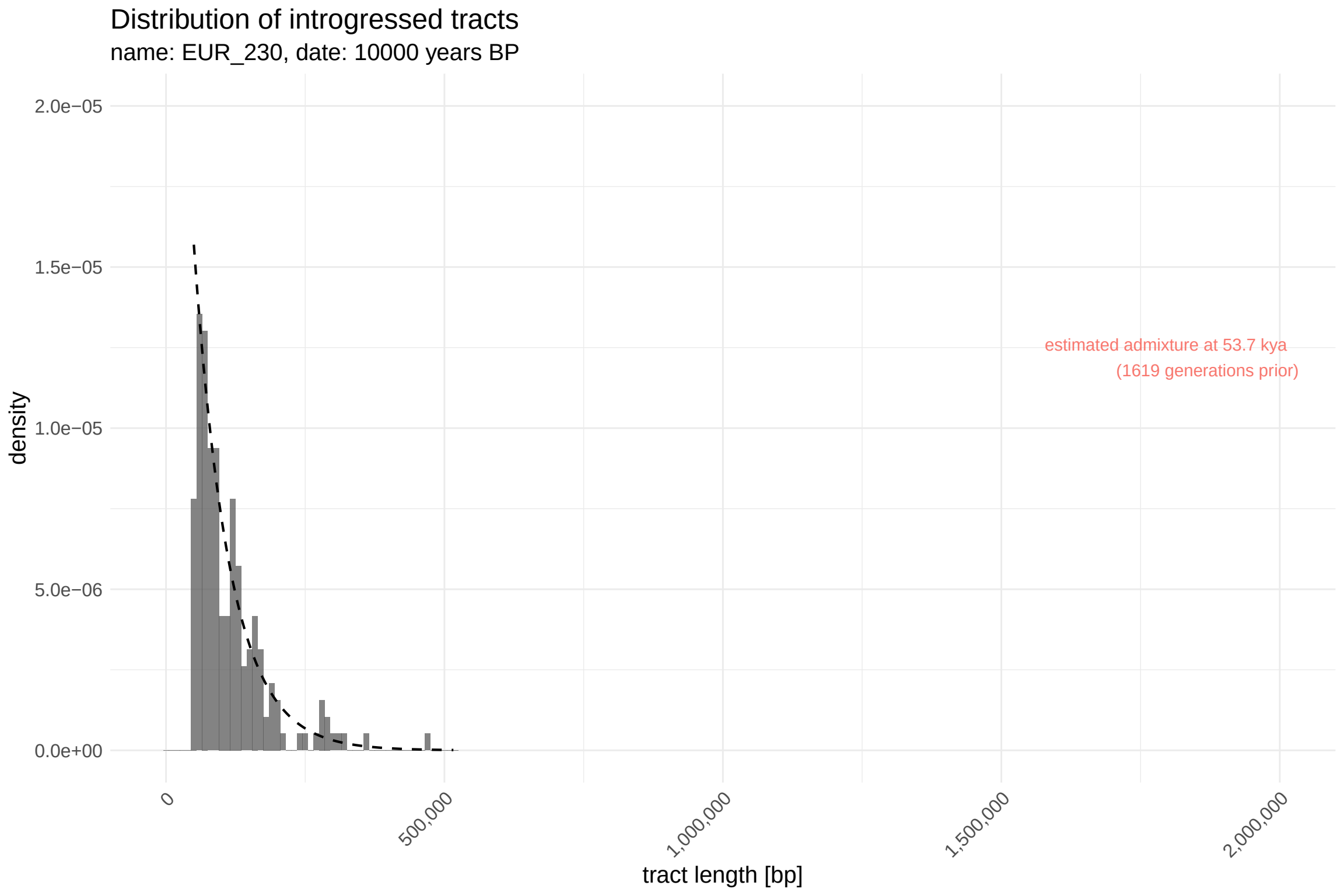

Distribution of introgressed tracts
name: EUR_225, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 48.3 kya
(1418 generations prior)

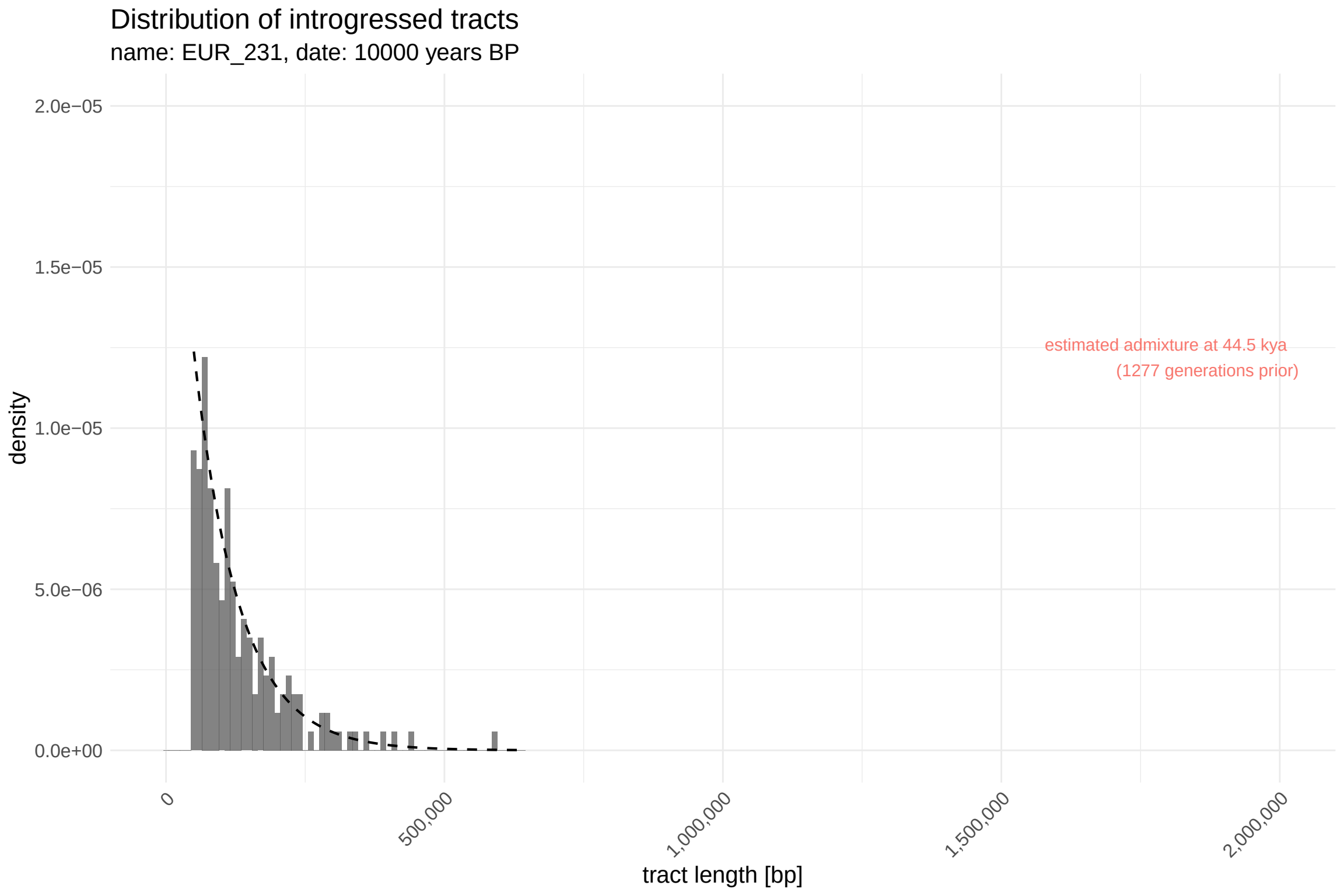

Distribution of introgressed tracts
name: EUR_226, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 48.2 kya
(1416 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

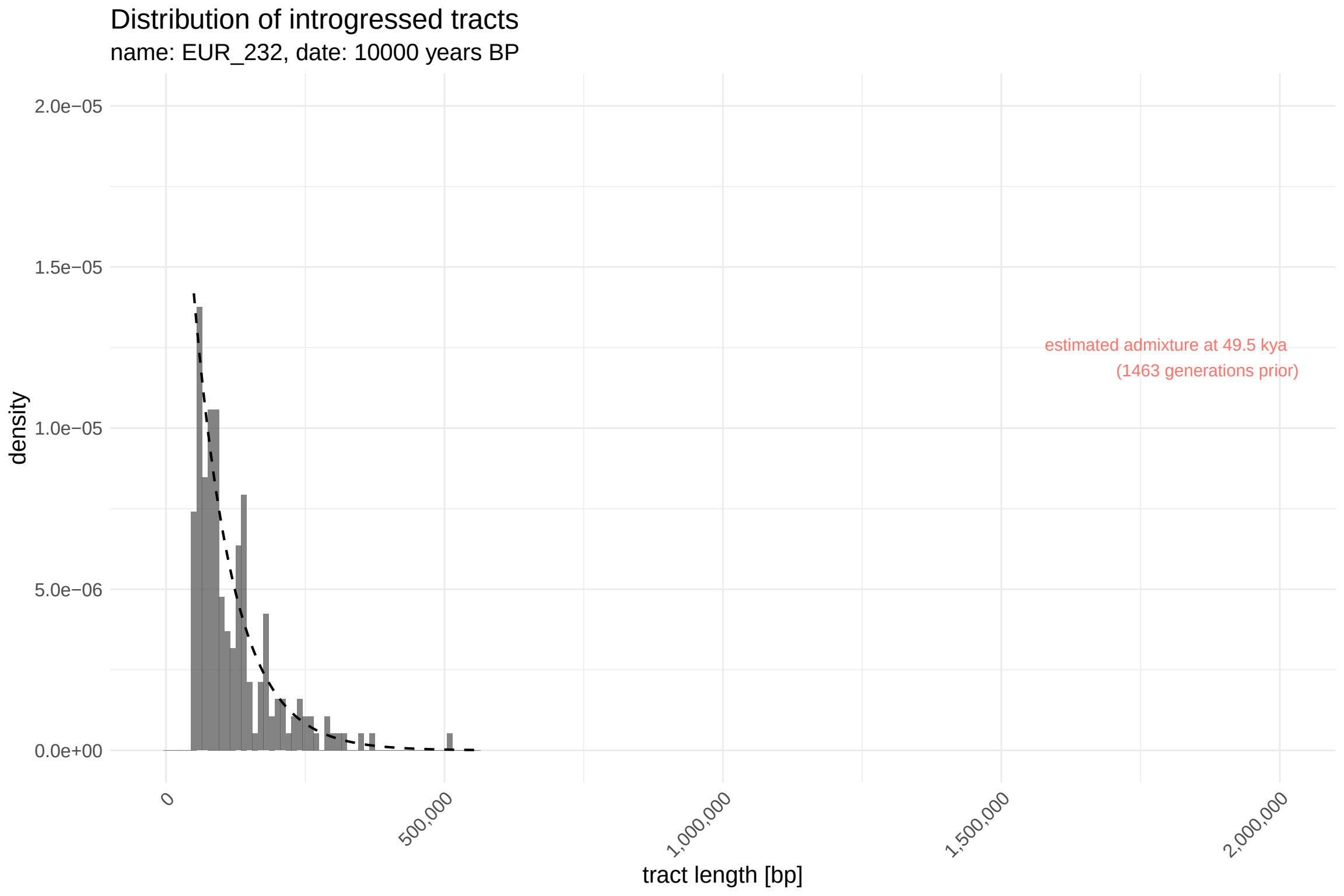

Distribution of introgressed tracts
name: EUR_227, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 47.9 kya
(1404 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

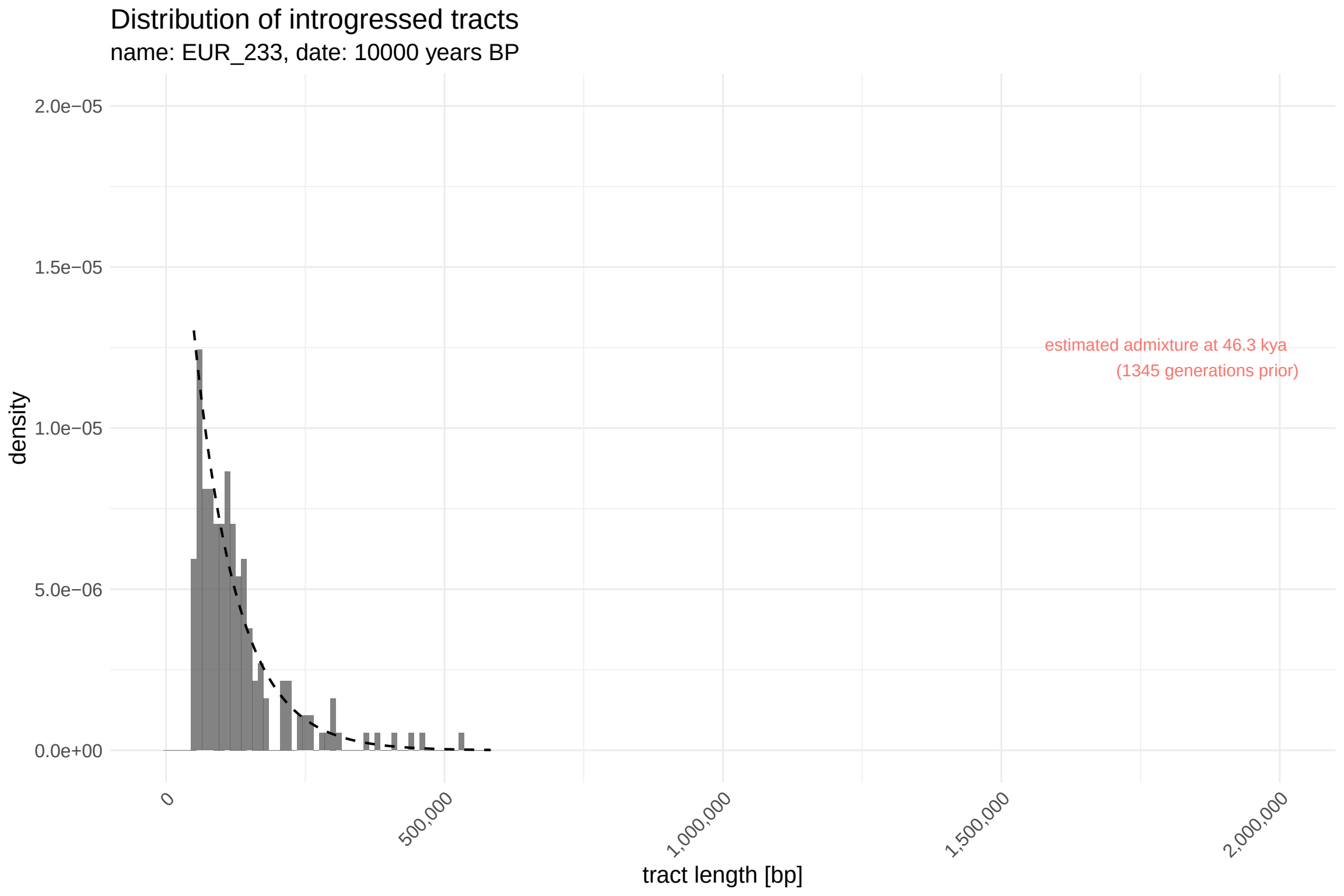

Distribution of introgressed tracts
name: EUR_228, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 53 kya
(1592 generations prior)

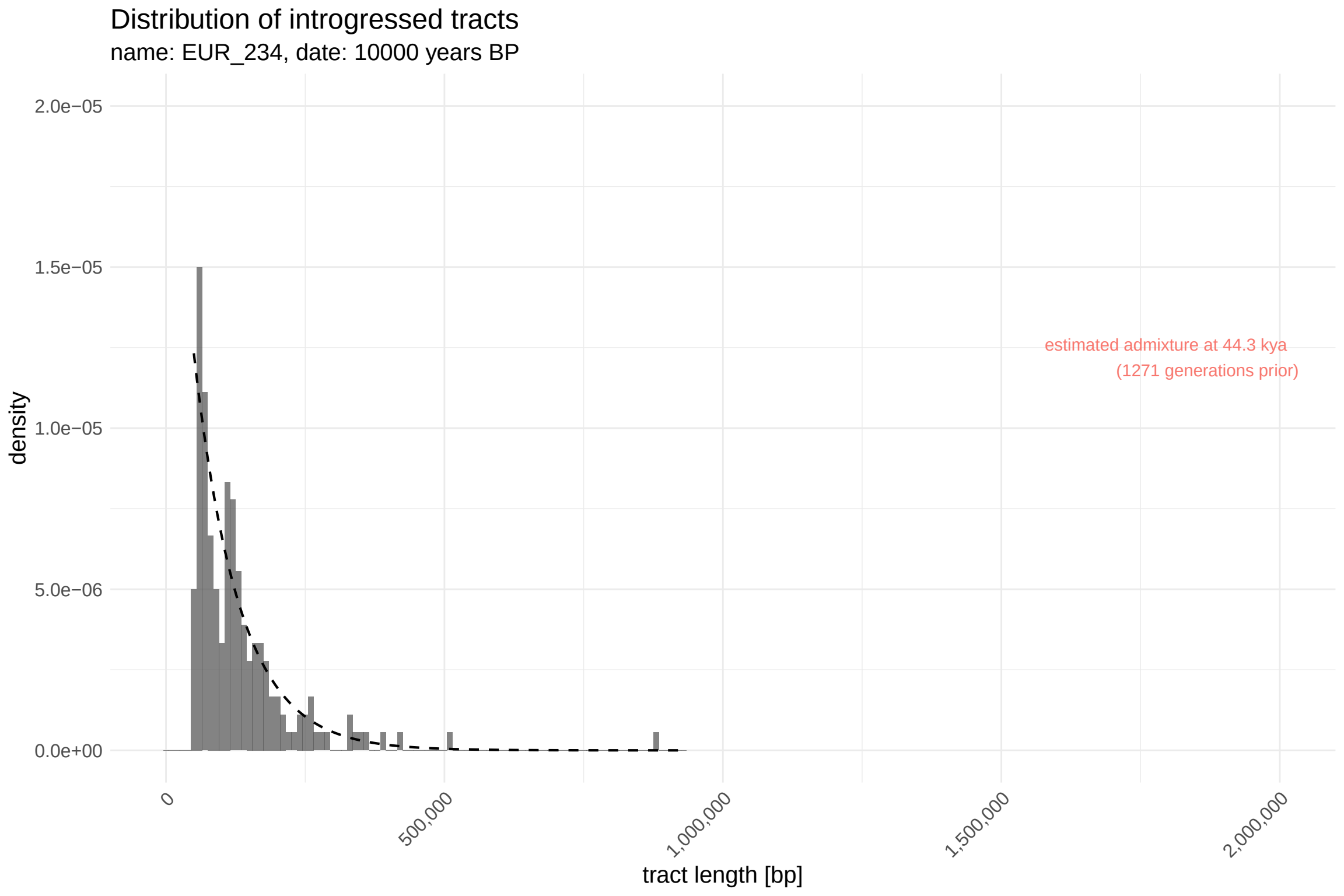

Distribution of introgressed tracts
name: EUR_229, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 48.3 kya
(1418 generations prior)

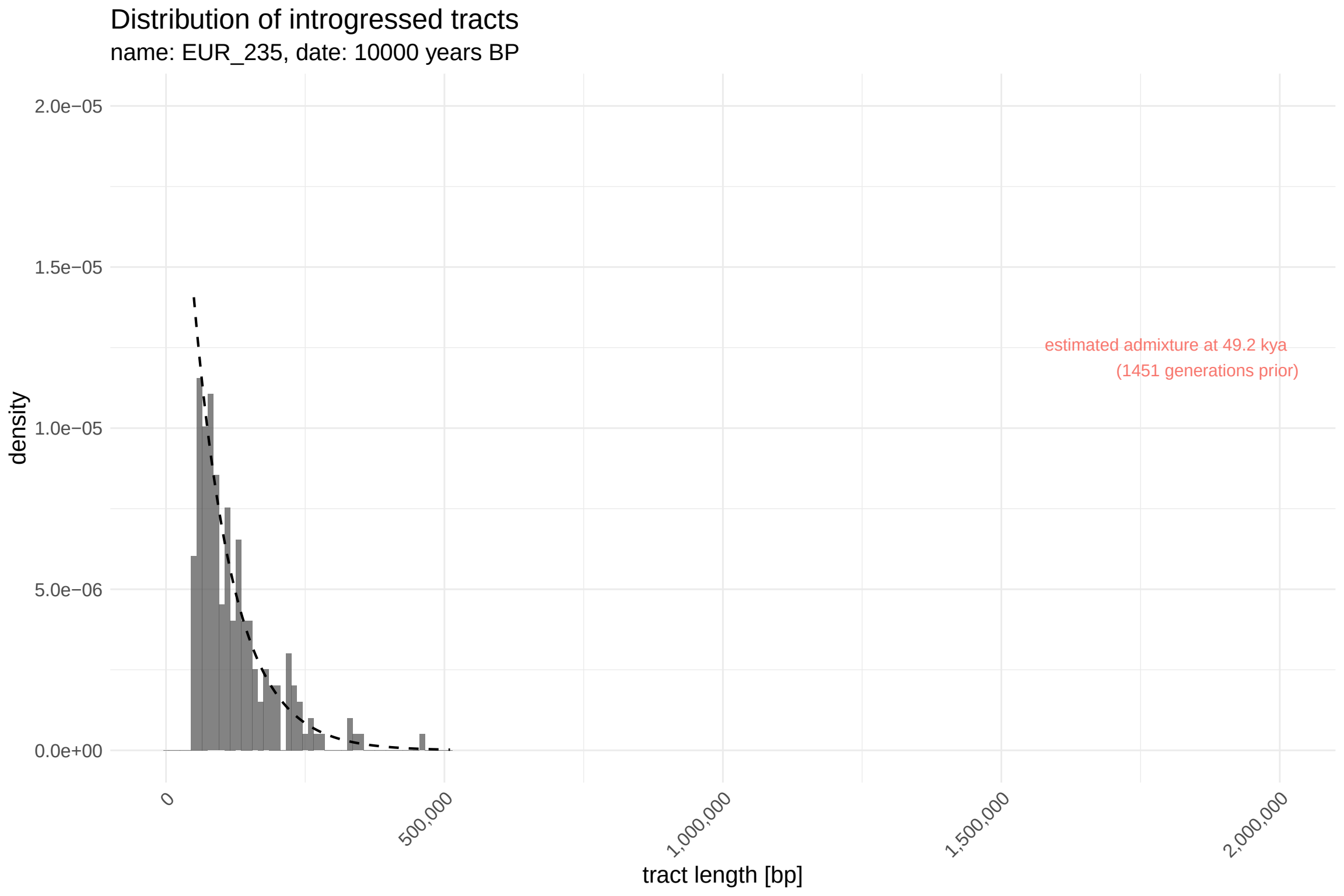

Distribution of introgressed tracts
name: EUR_230, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 53.7 kya
(1619 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

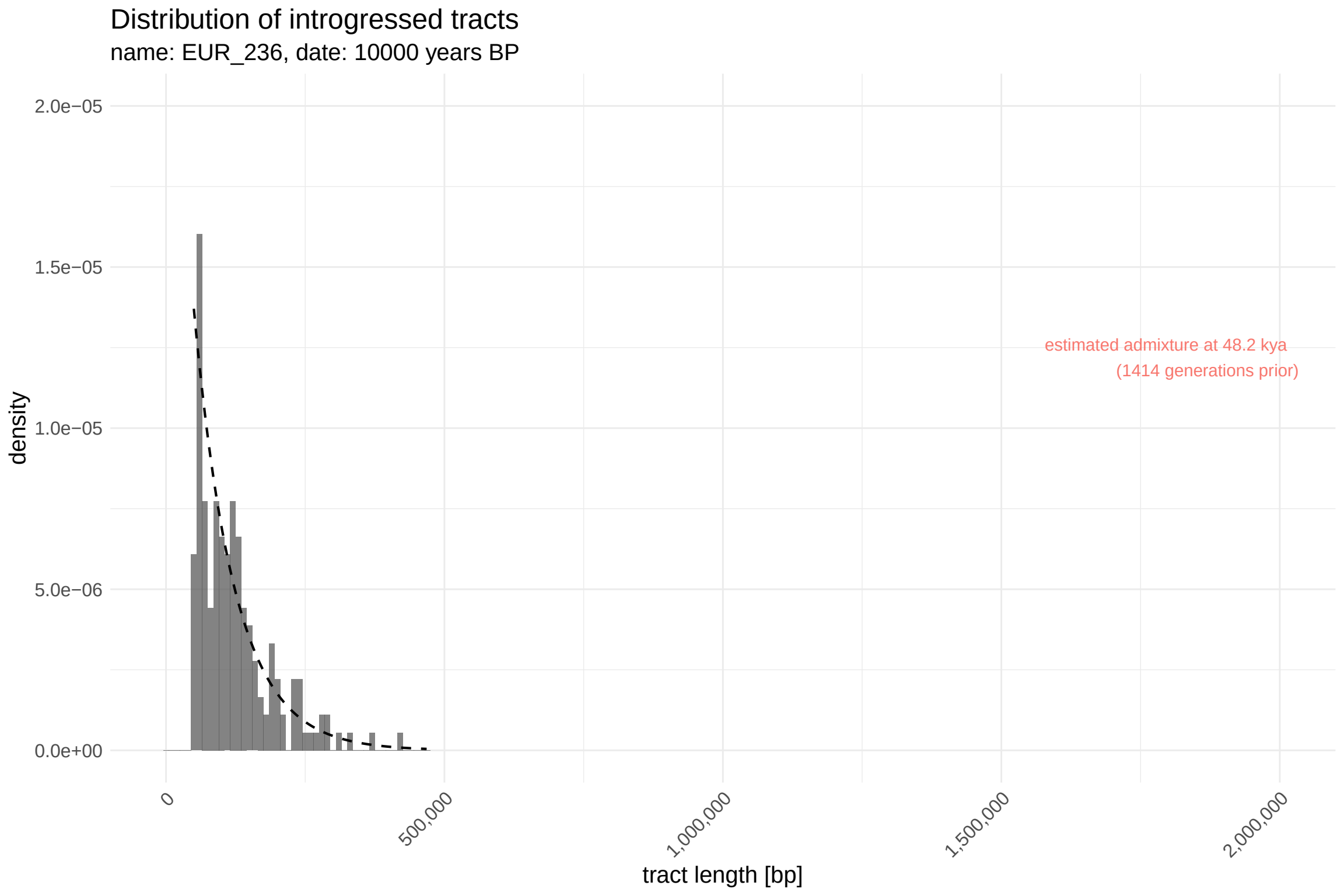

Distribution of introgressed tracts
name: EUR_231, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 44.5 kya
(1277 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

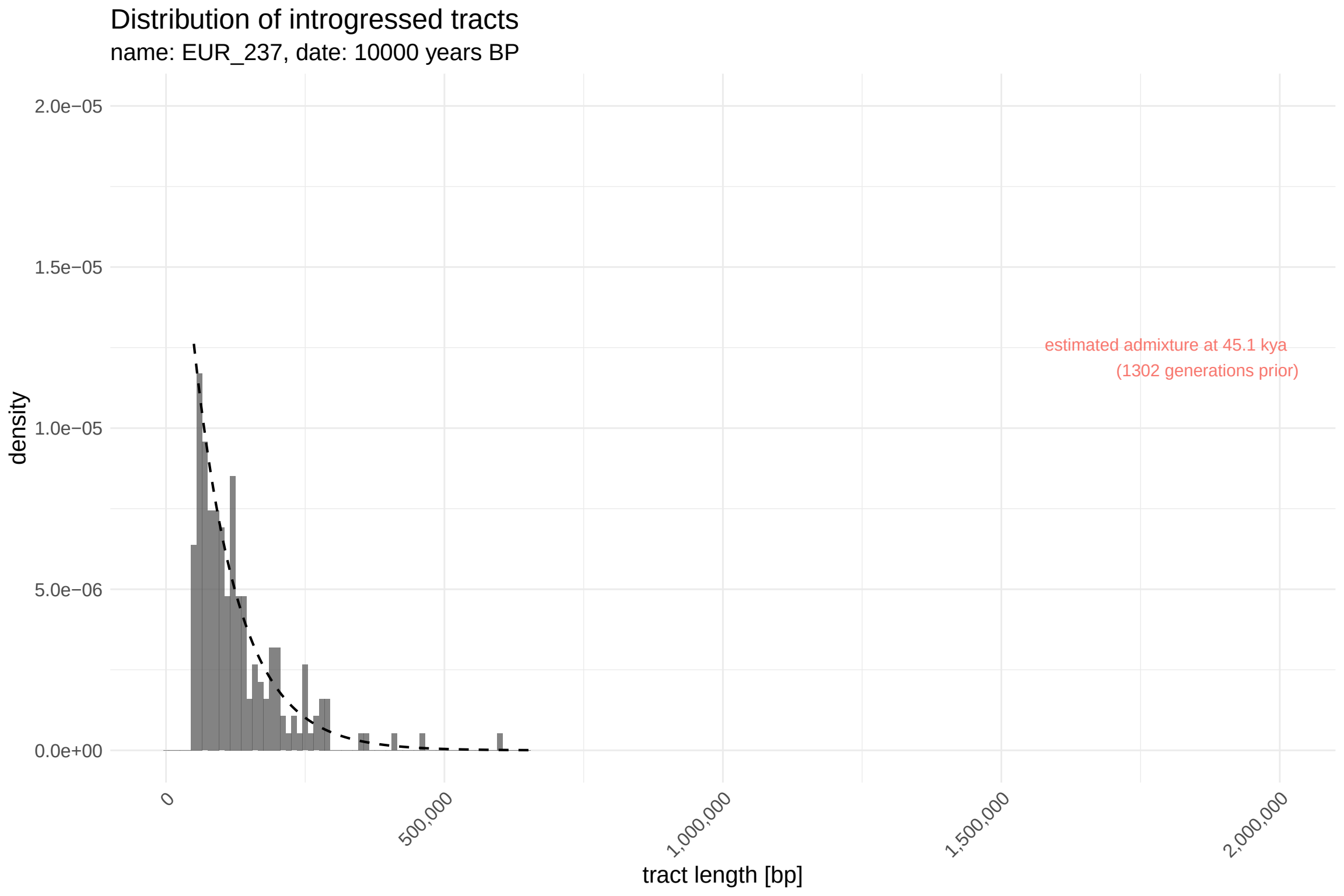

Distribution of introgressed tracts
name: EUR_232, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 49.5 kya
(1463 generations prior)

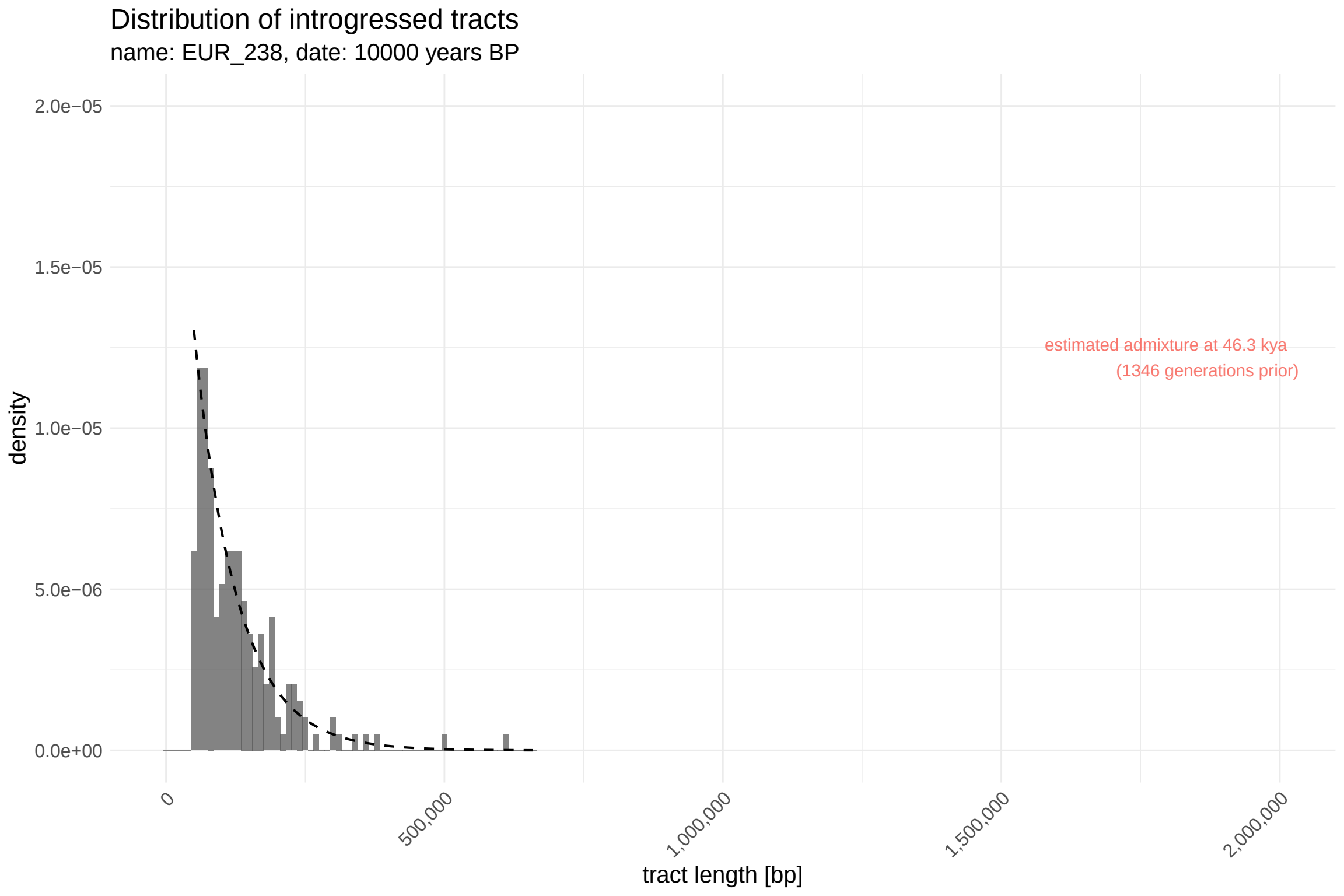

Distribution of introgressed tracts
name: EUR_233, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 46.3 kya
(1345 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

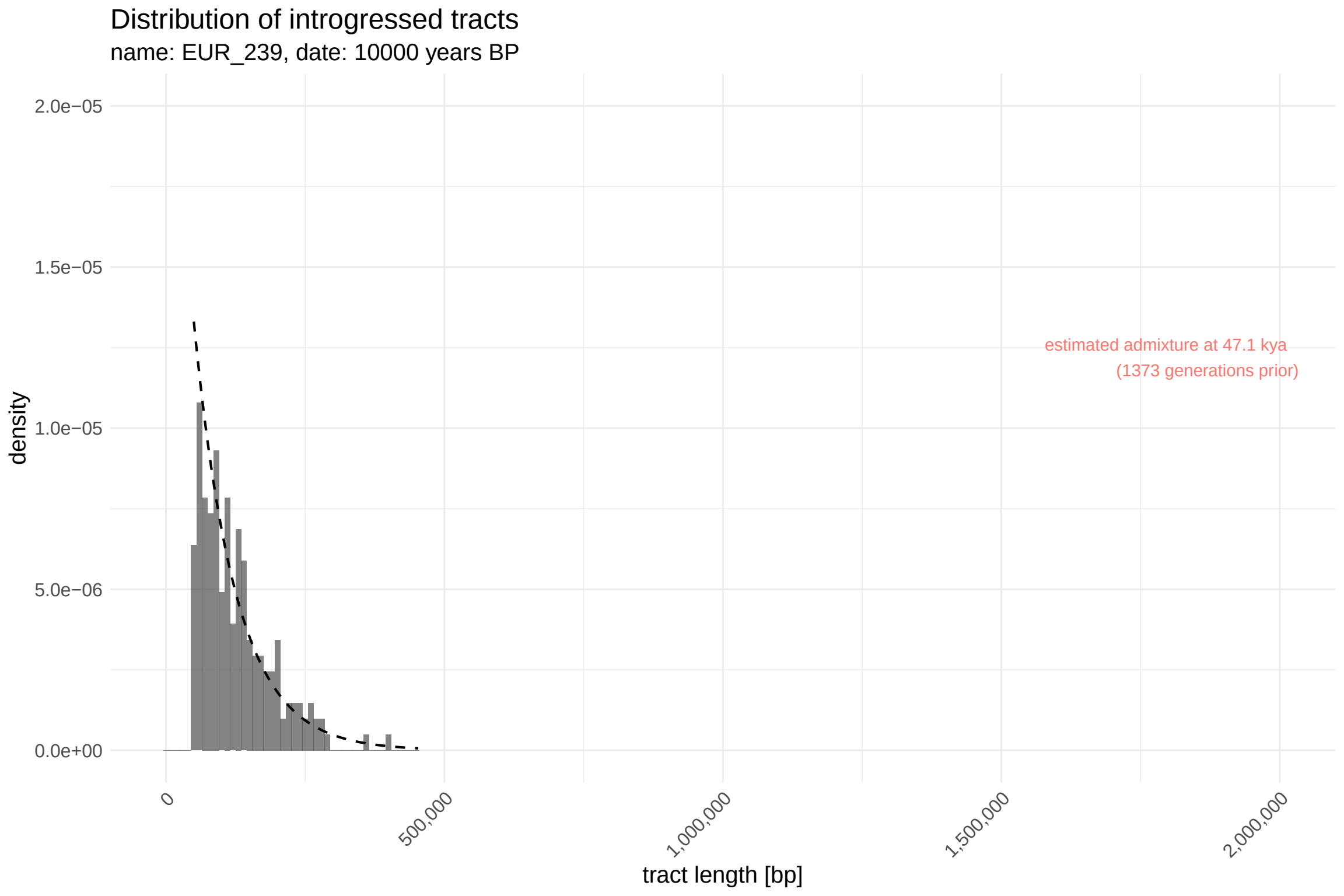

Distribution of introgressed tracts
name: EUR_234, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 44.3 kya
(1271 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

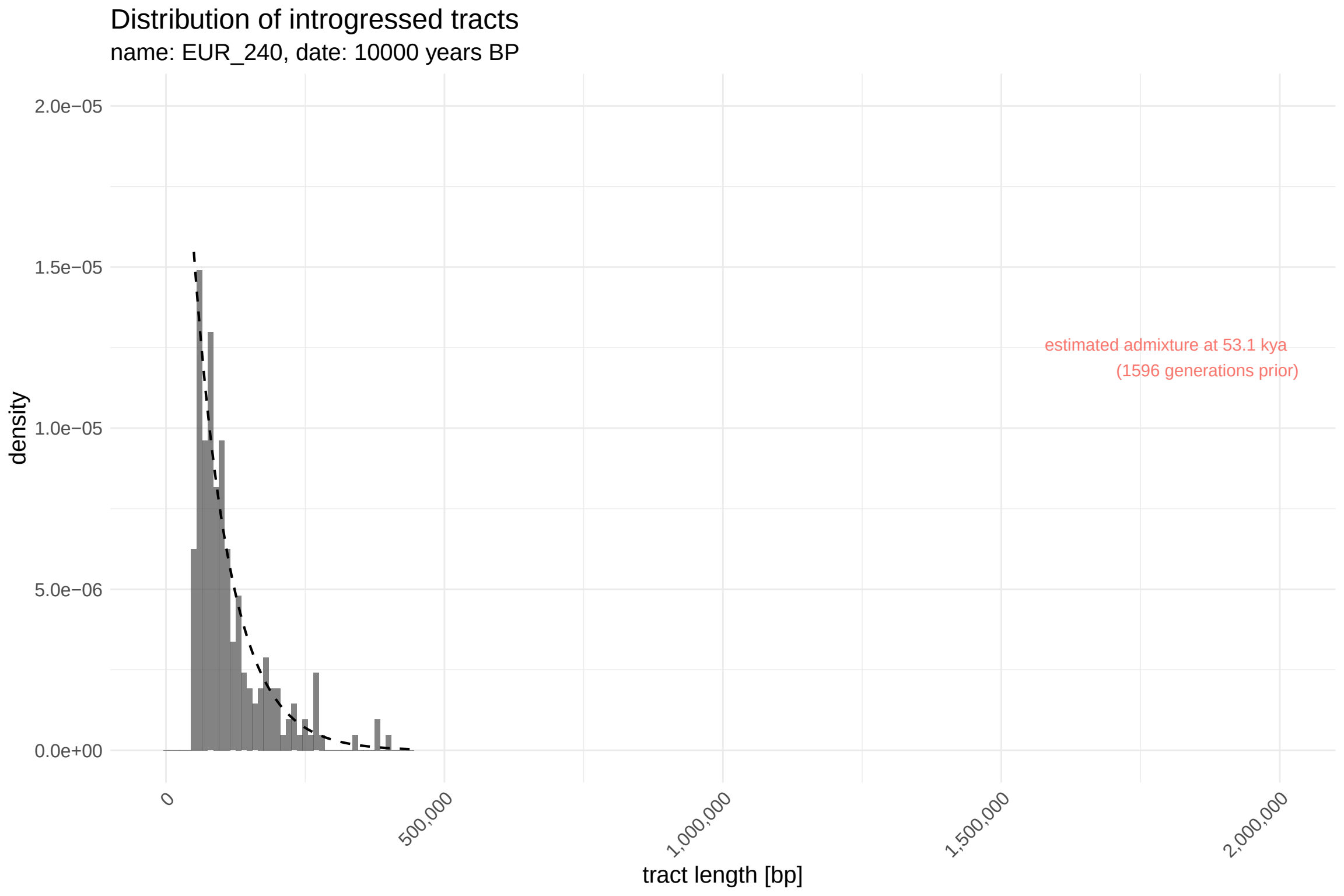

Distribution of introgressed tracts
name: EUR_235, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 49.2 kya
(1451 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

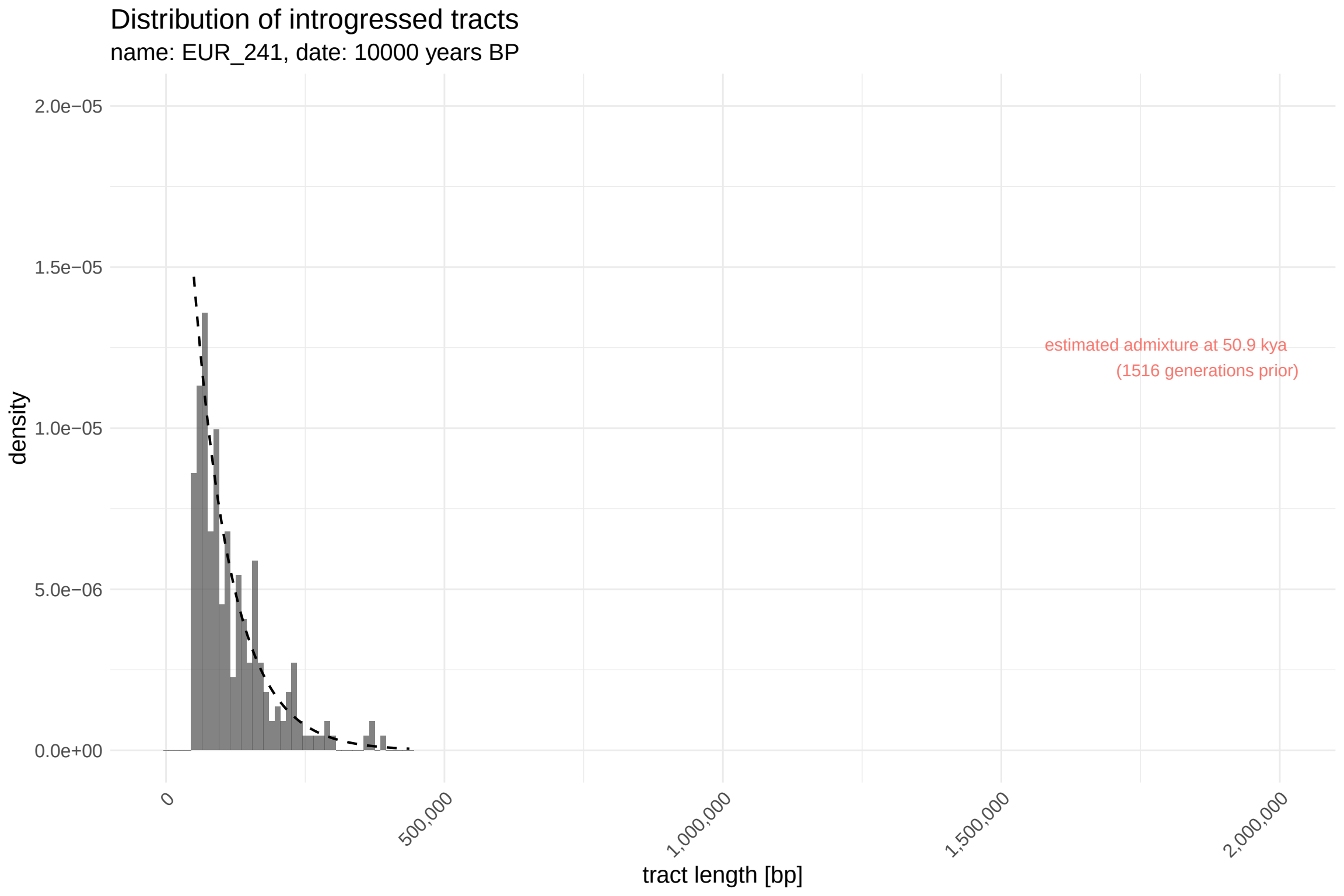

Distribution of introgressed tracts
name: EUR_236, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 48.2 kya
(1414 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

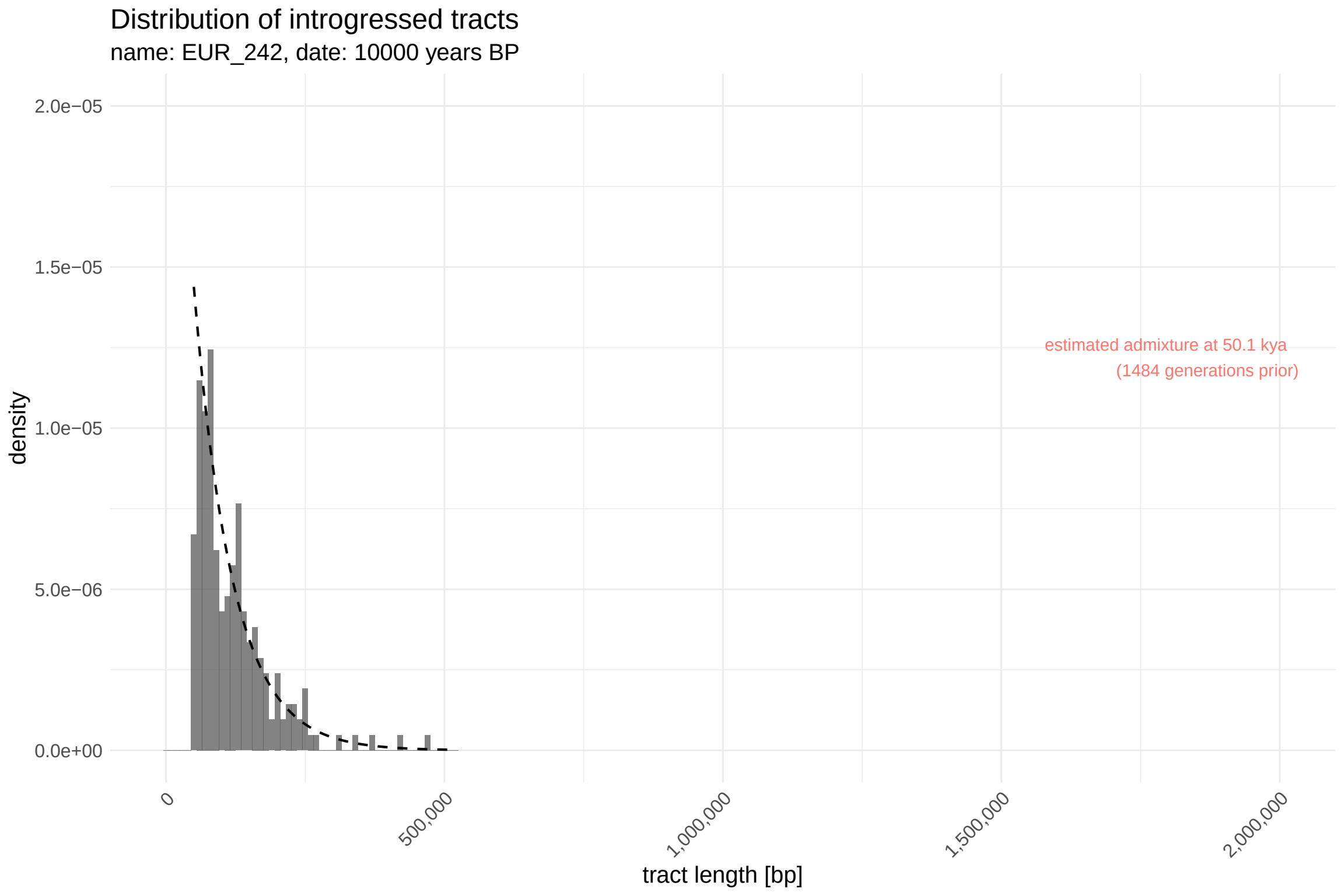

Distribution of introgressed tracts
name: EUR_237, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 45.1 kya
(1302 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

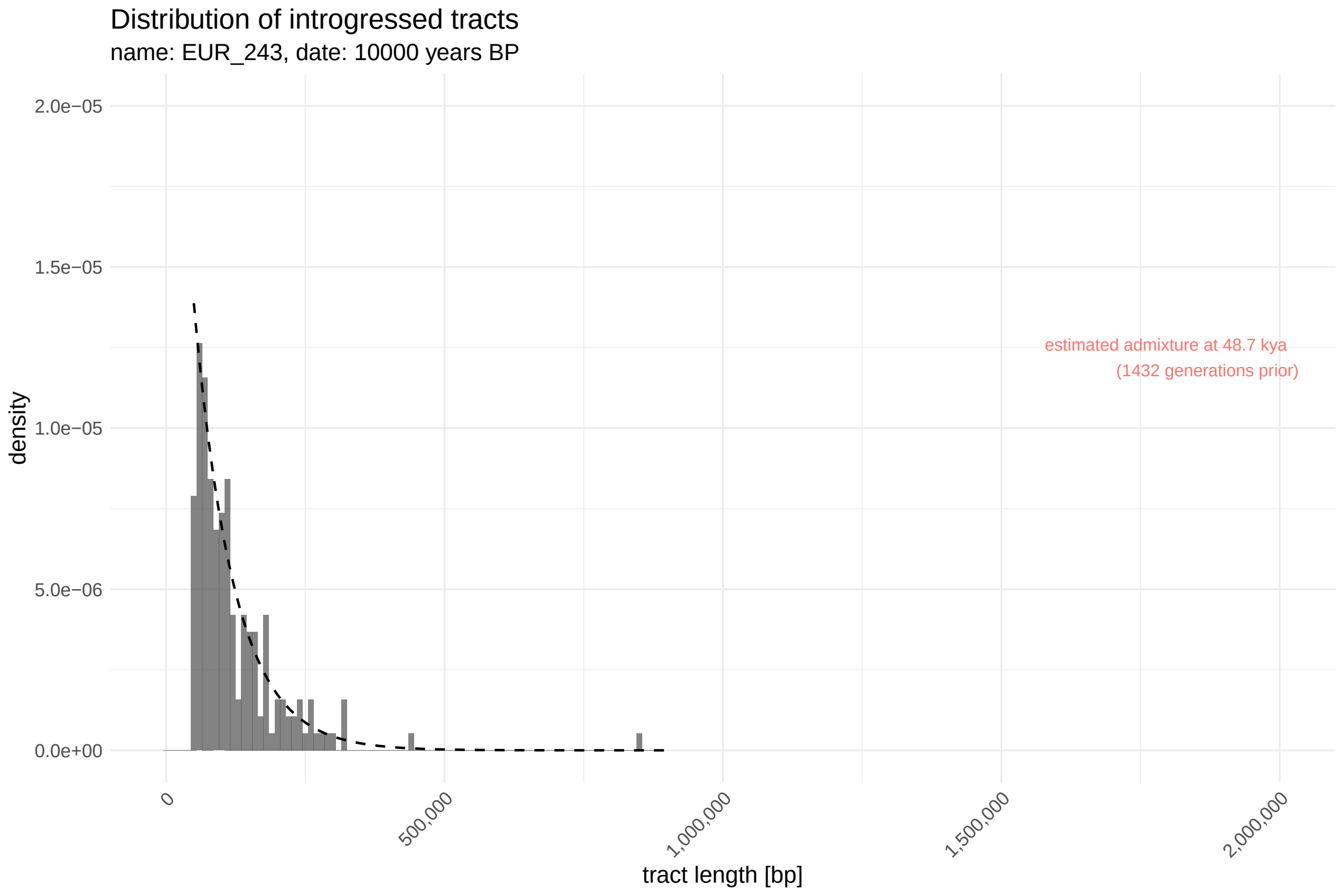

Distribution of introgressed tracts
name: EUR_238, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 46.3 kya
(1346 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

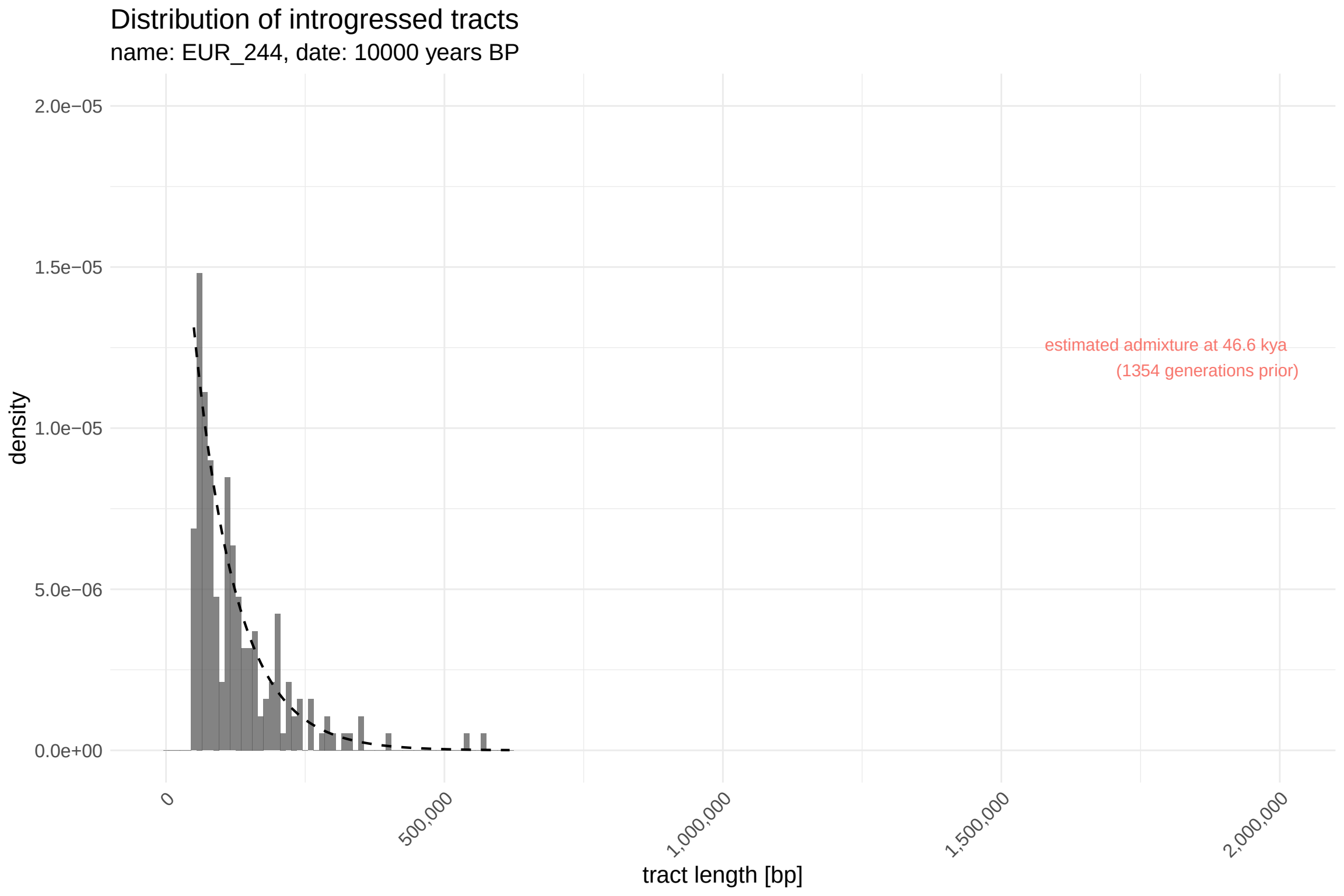

Distribution of introgressed tracts
name: EUR_239, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 47.1 kya
(1373 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

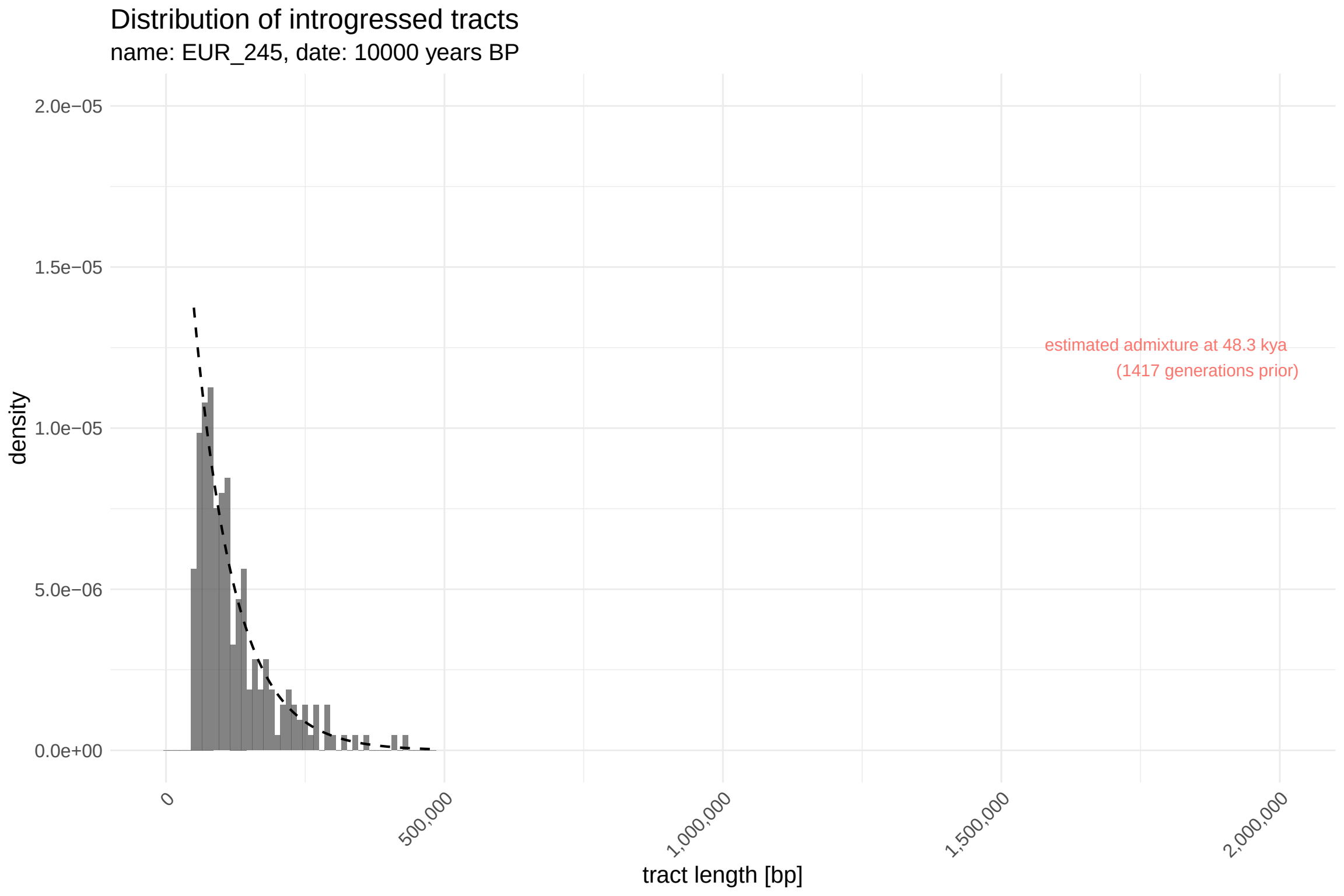

Distribution of introgressed tracts
name: EUR_240, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 53.1 kya
(1596 generations prior)

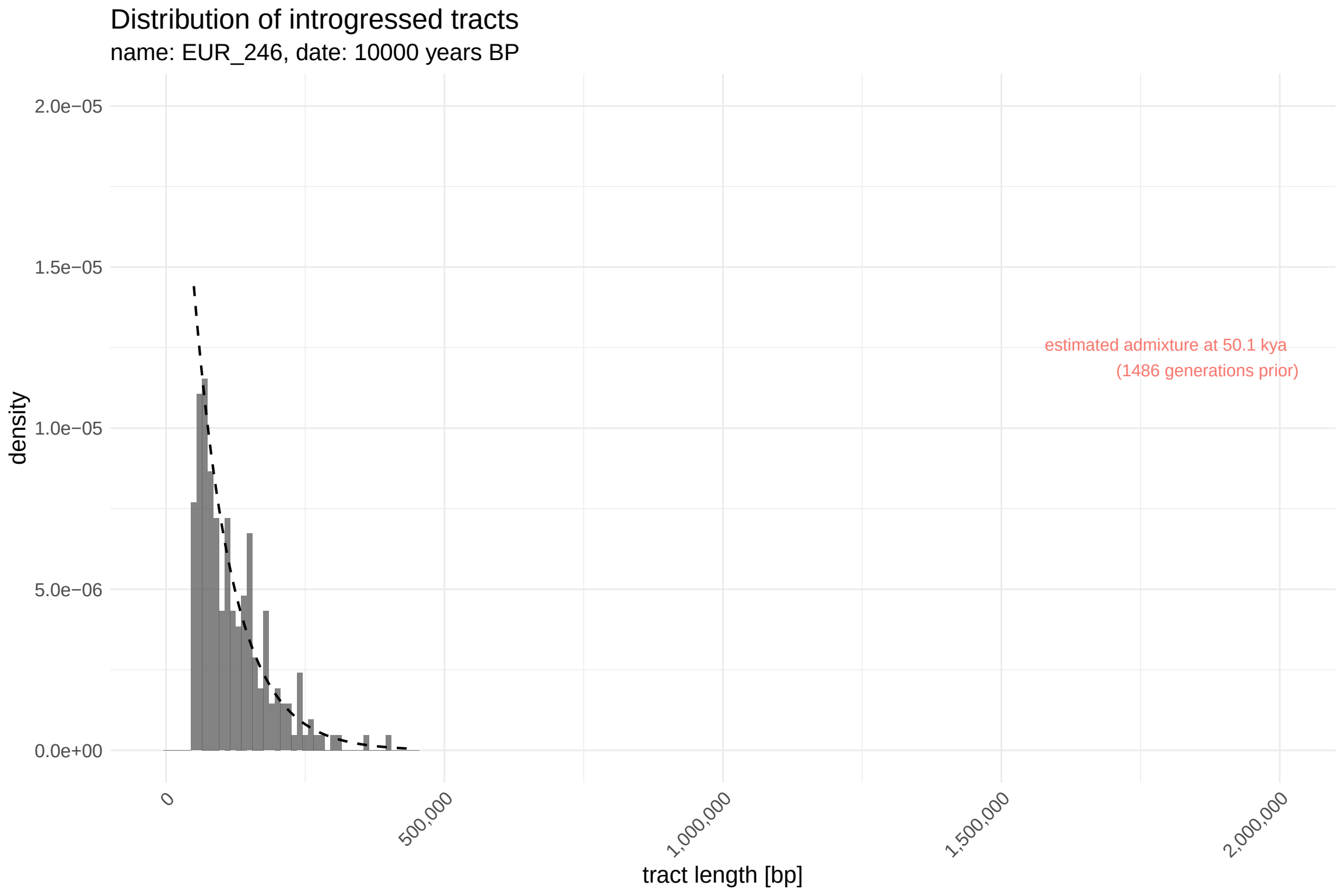

Distribution of introgressed tracts
name: EUR_241, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 50.9 kya
(1516 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

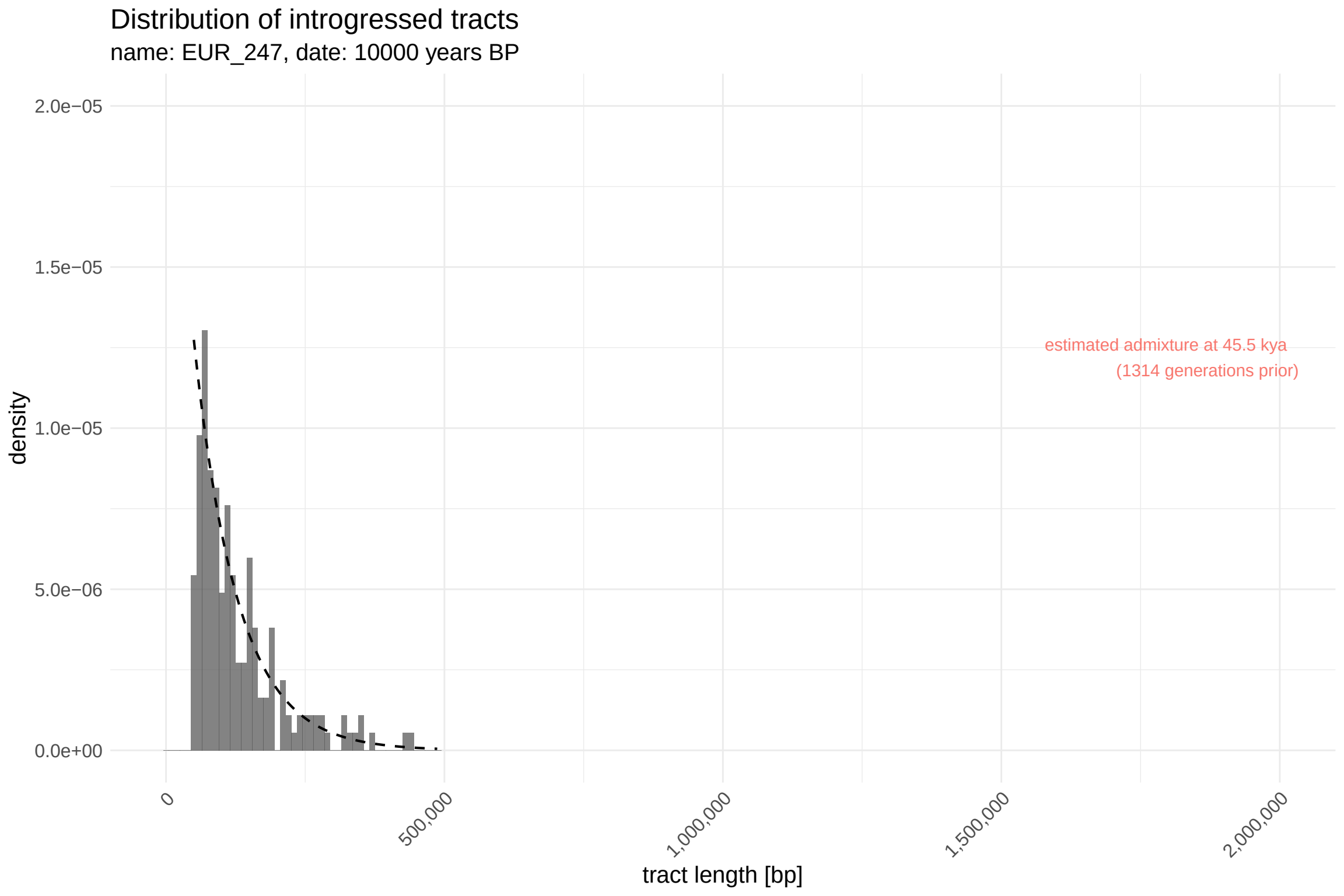

Distribution of introgressed tracts
name: EUR_242, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 50.1 kya
(1484 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

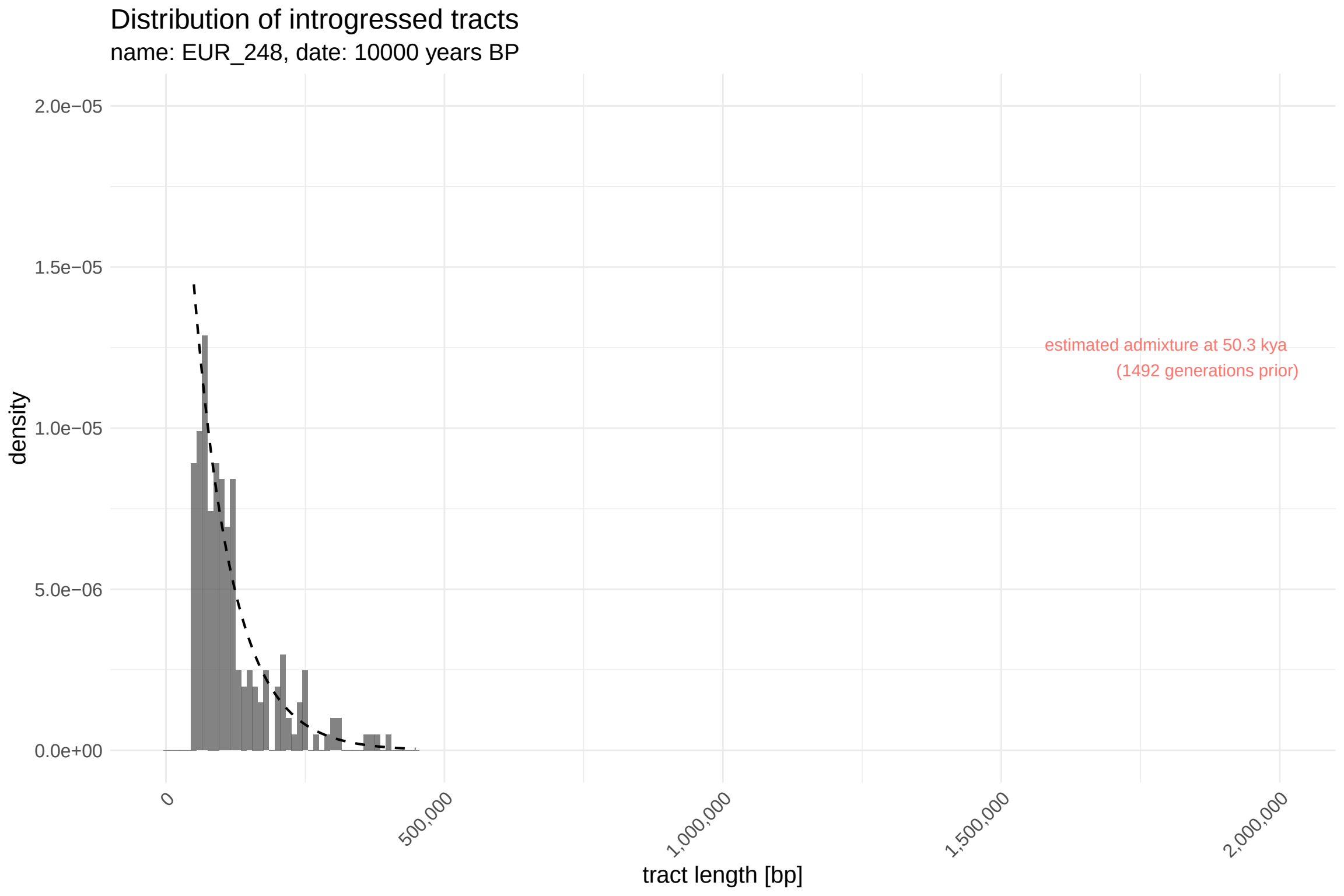

Distribution of introgressed tracts
name: EUR_243, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 48.7 kya
(1432 generations prior)

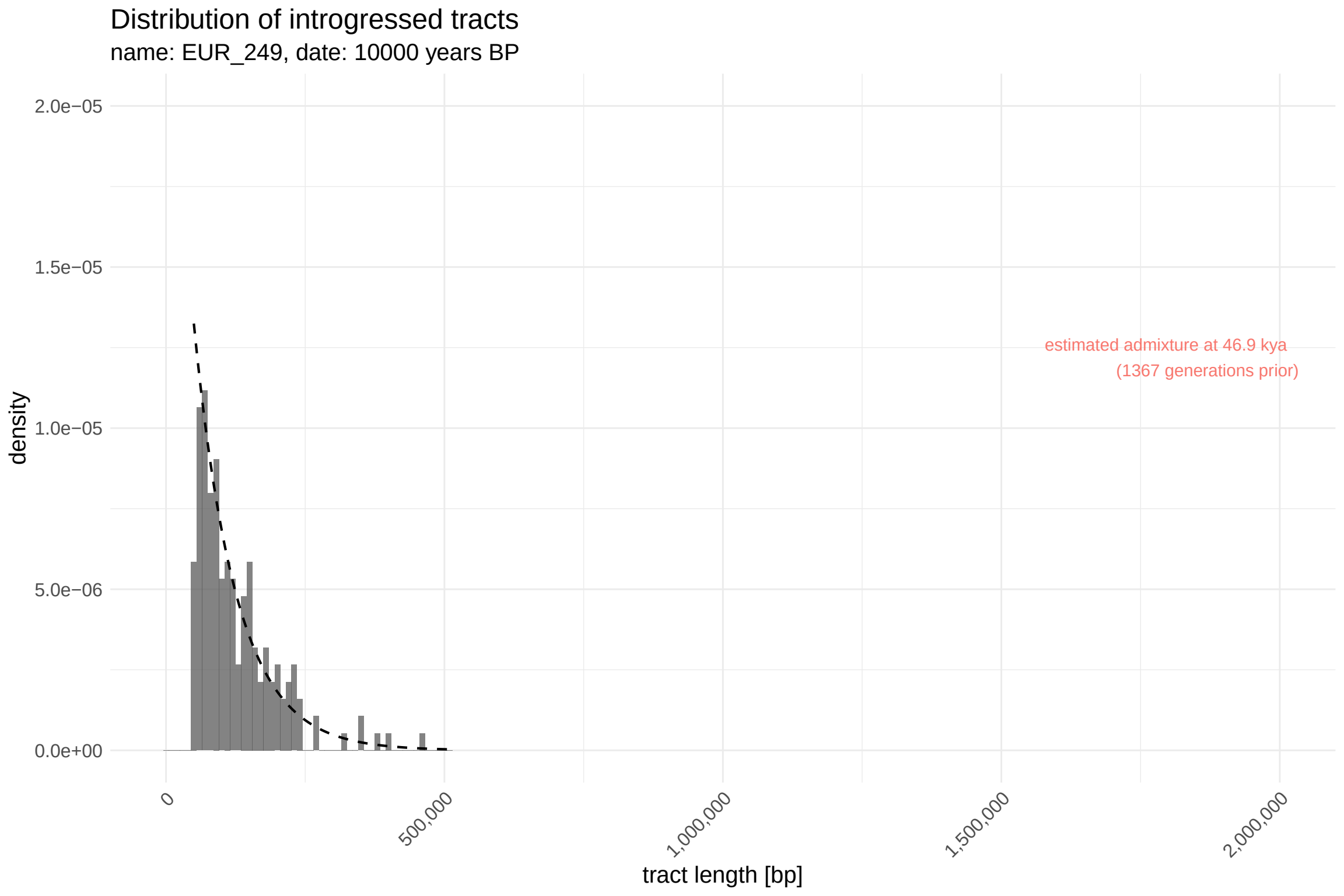

Distribution of introgressed tracts
name: EUR_244, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 46.6 kya
(1354 generations prior)

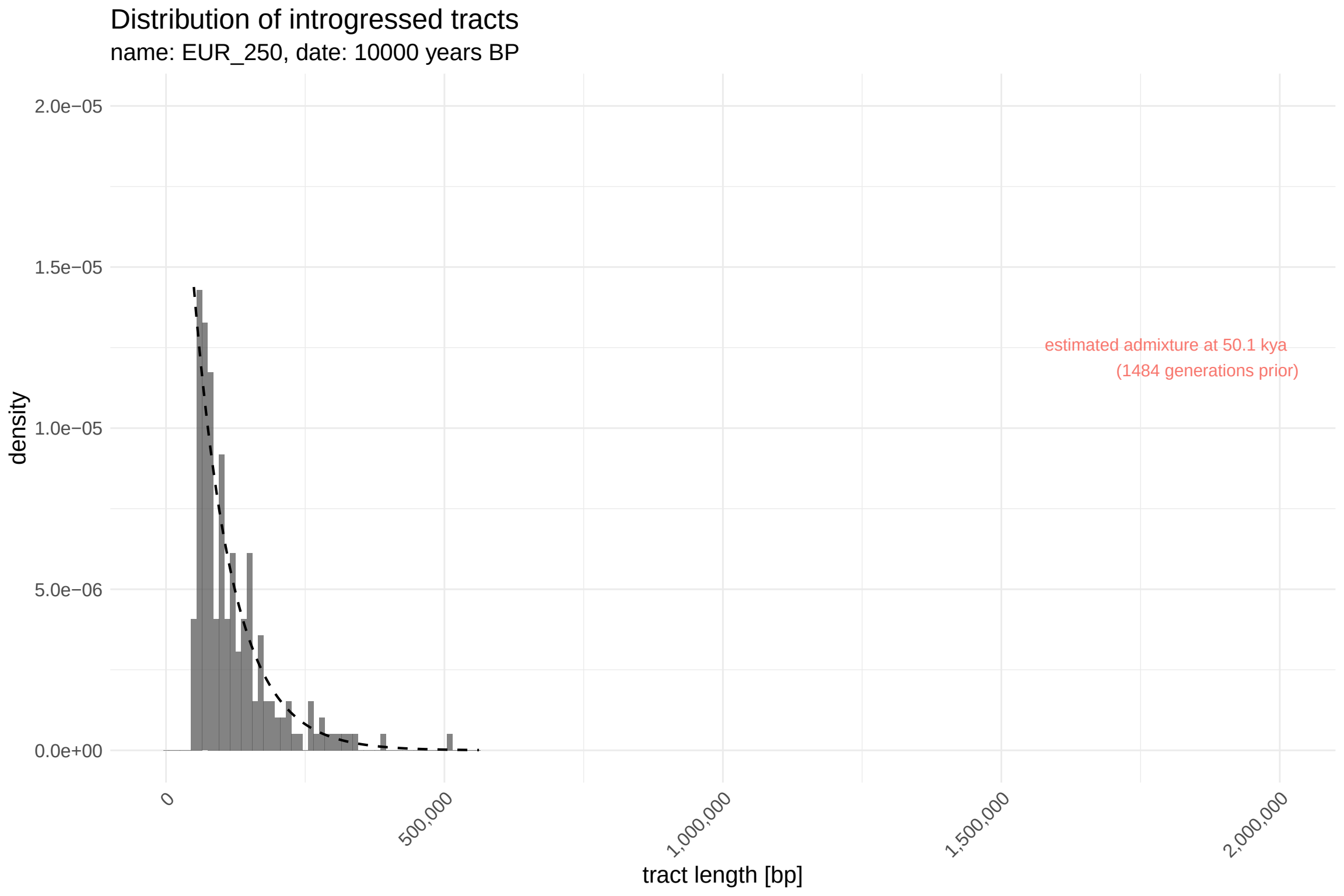

Distribution of introgressed tracts
name: EUR_245, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 48.3 kya
(1417 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

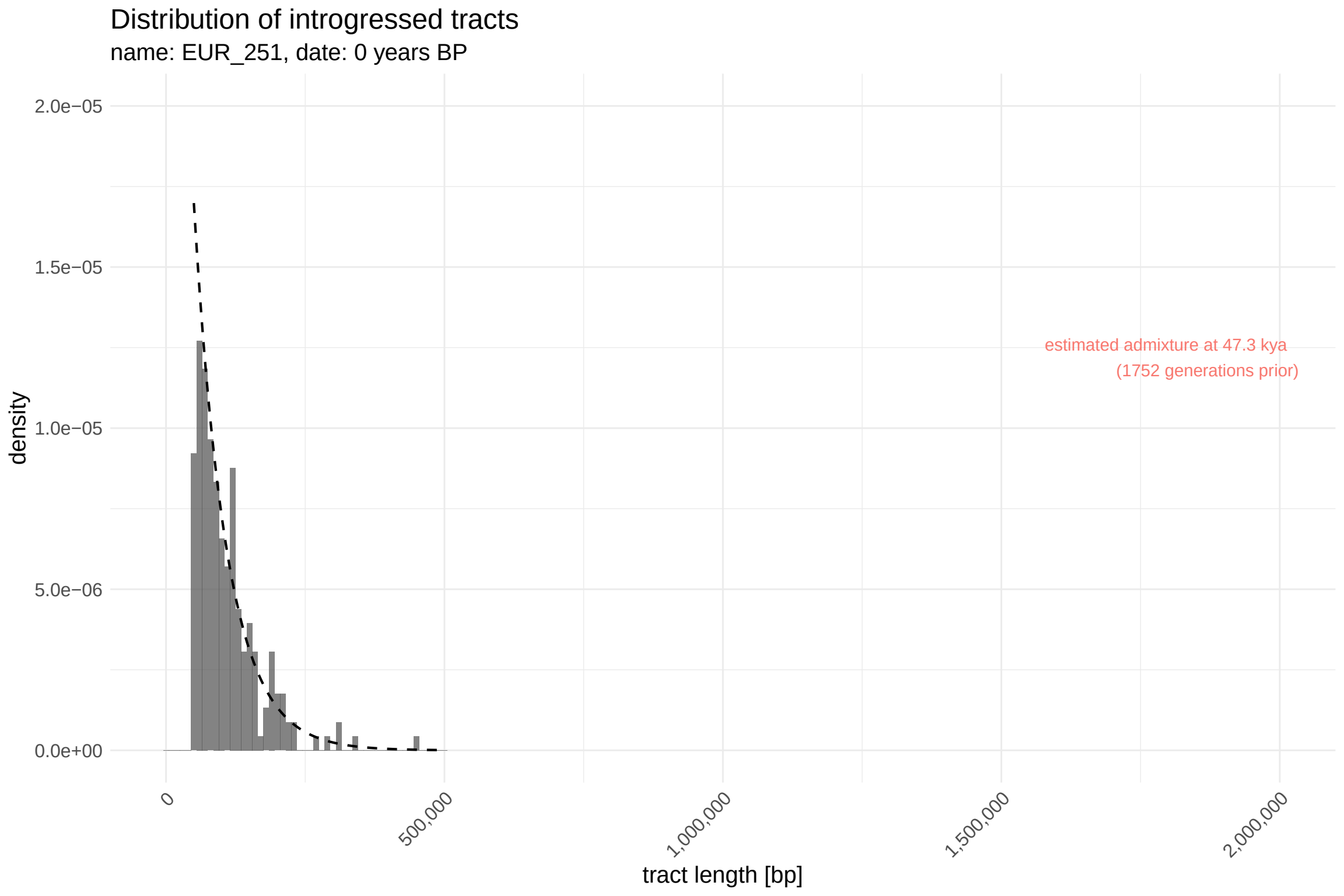

Distribution of introgressed tracts
name: EUR_246, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 50.1 kya
(1486 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

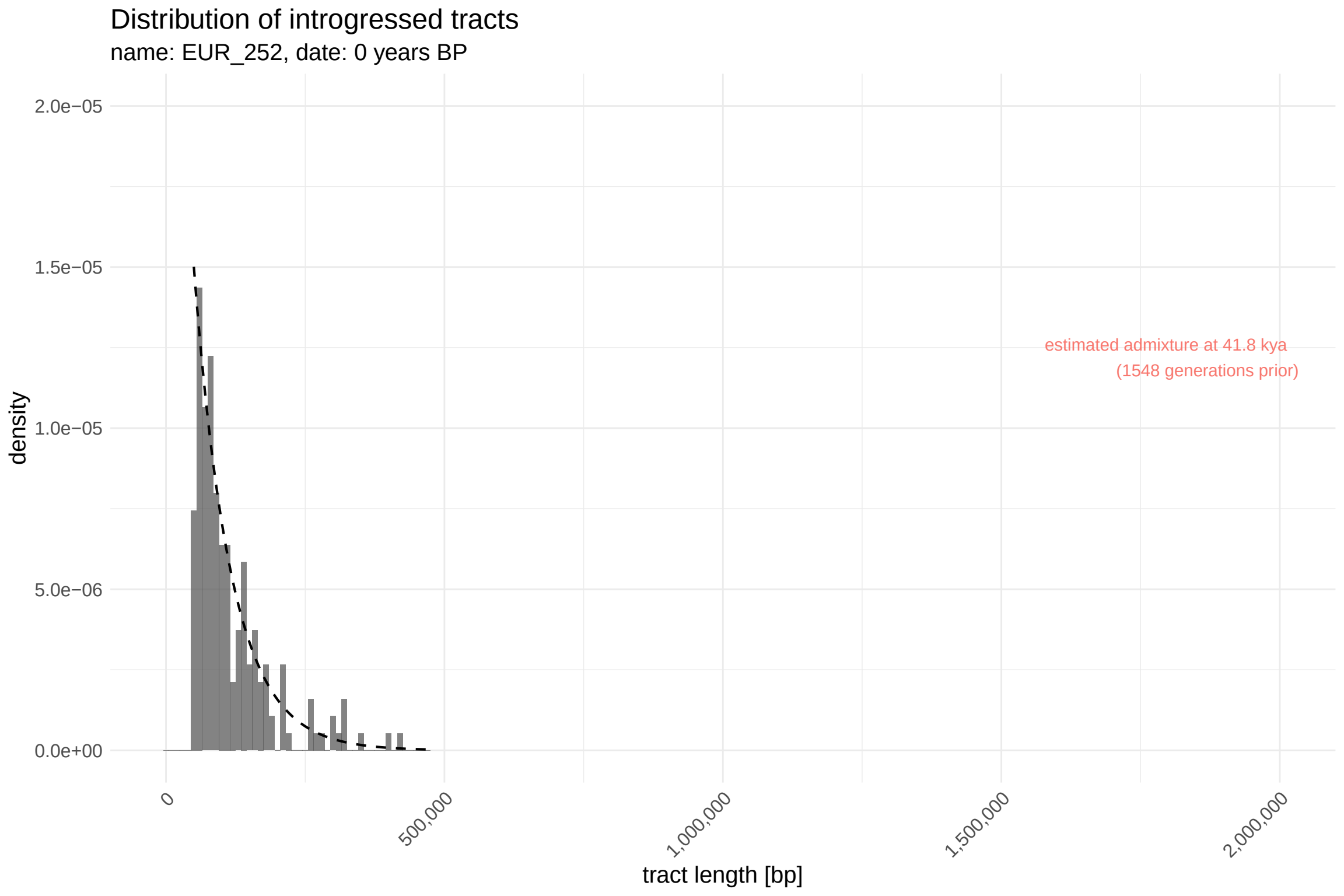

Distribution of introgressed tracts
name: EUR_247, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 45.5 kya
(1314 generations prior)

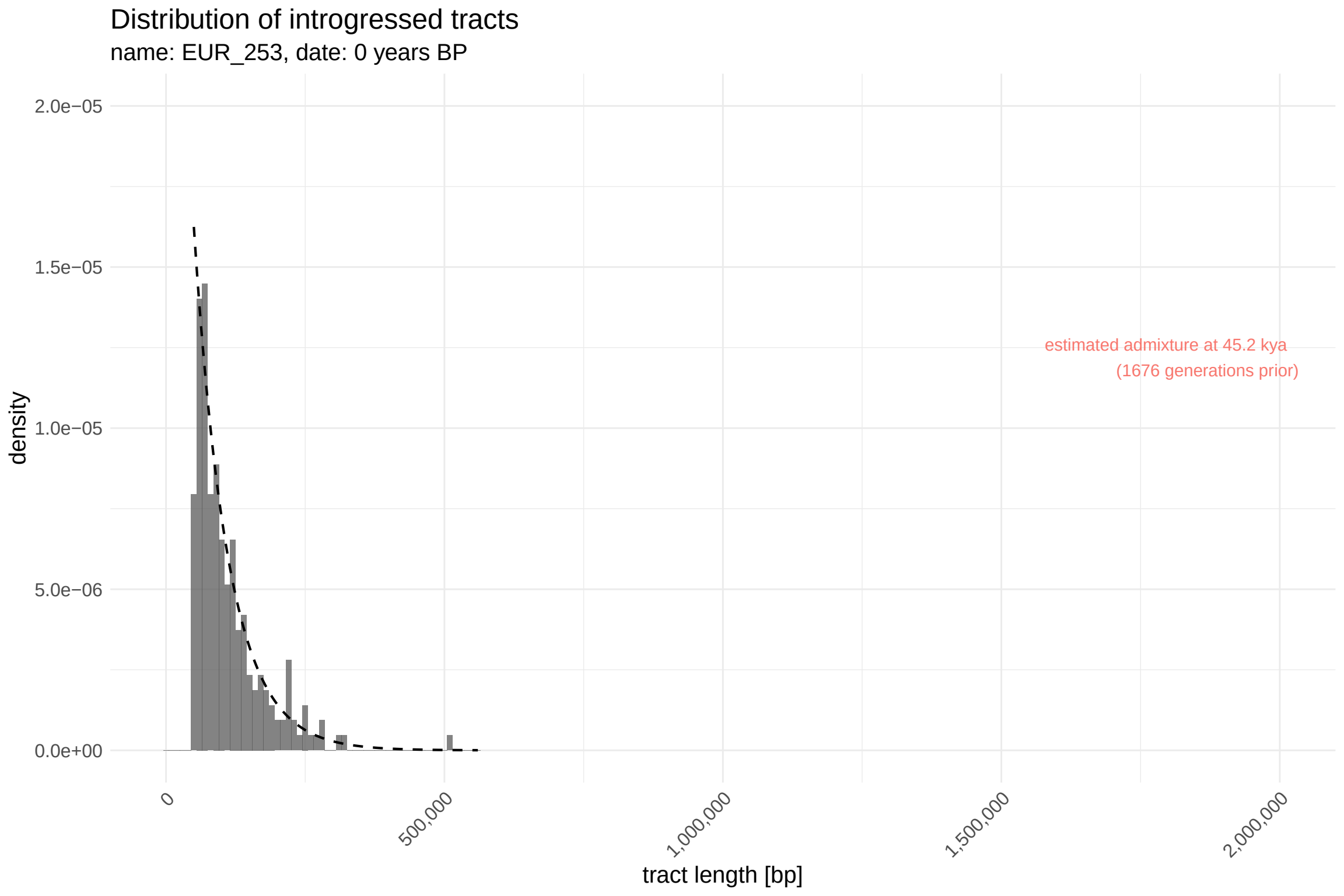

Distribution of introgressed tracts
name: EUR_248, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 50.3 kya
(1492 generations prior)

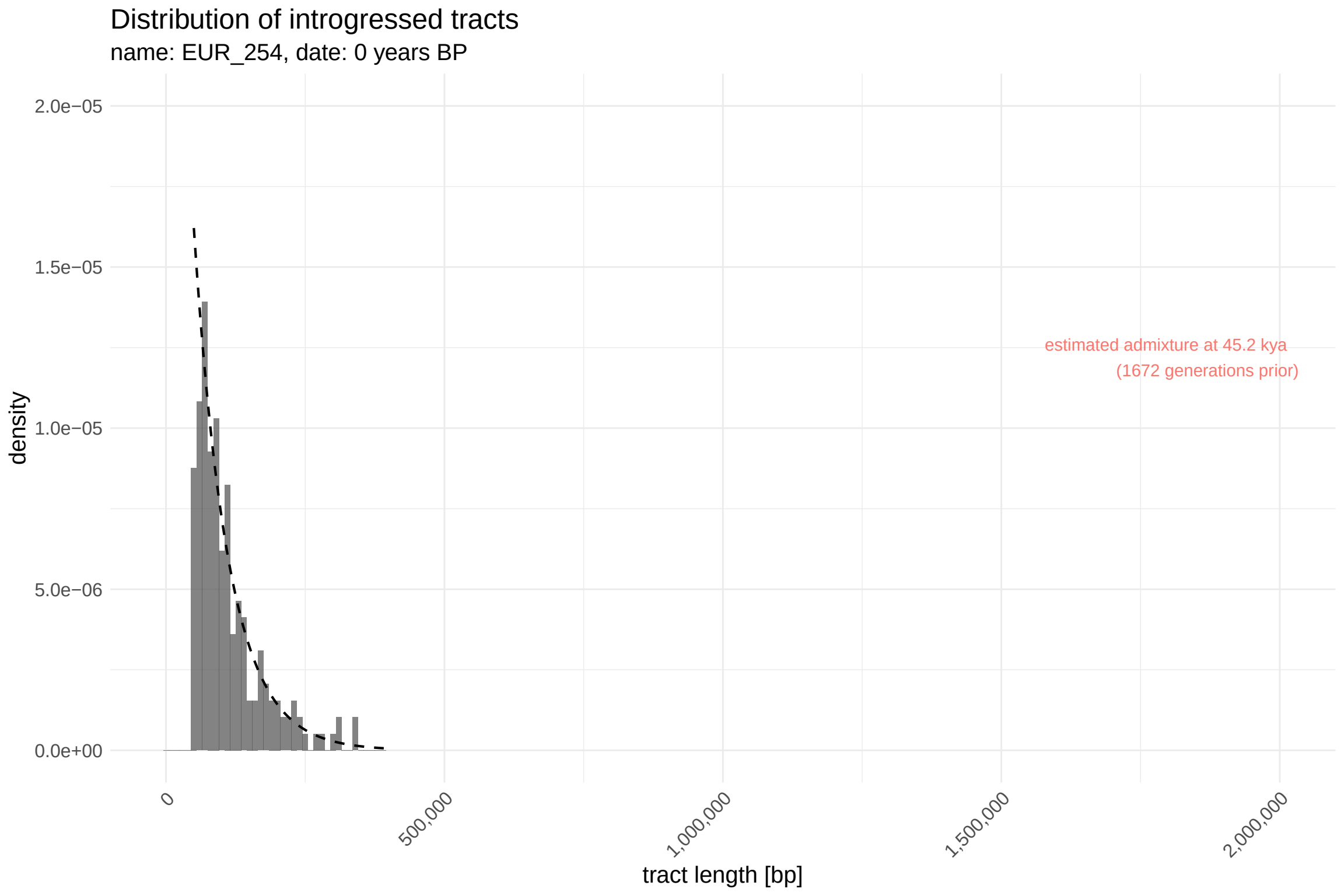

Distribution of introgressed tracts
name: EUR_249, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 46.9 kya
(1367 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

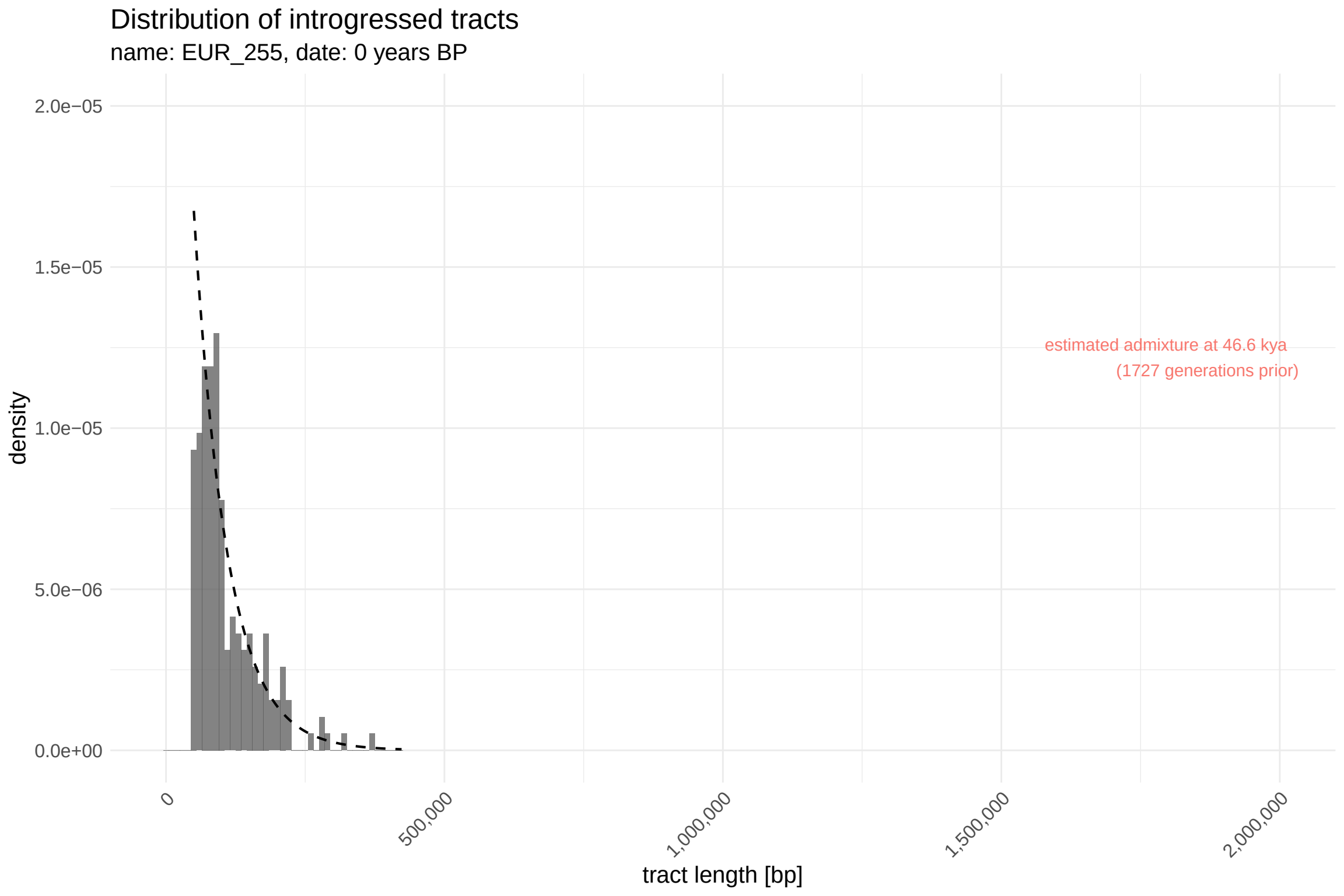

Distribution of introgressed tracts
name: EUR_250, date: 10000 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 50.1 kya
(1484 generations prior)

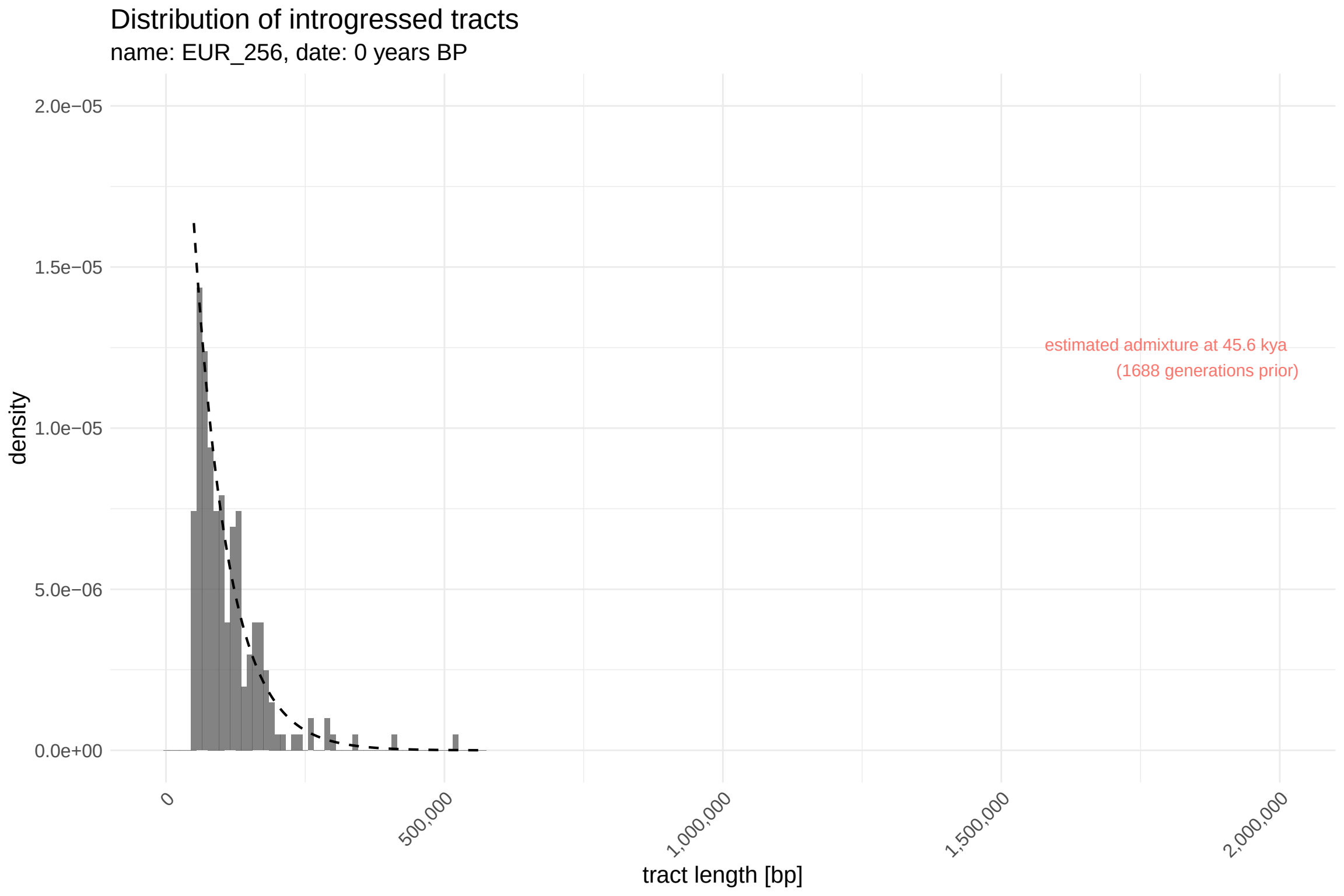

Distribution of introgressed tracts
name: EUR_251, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 47.3 kya
(1752 generations prior)

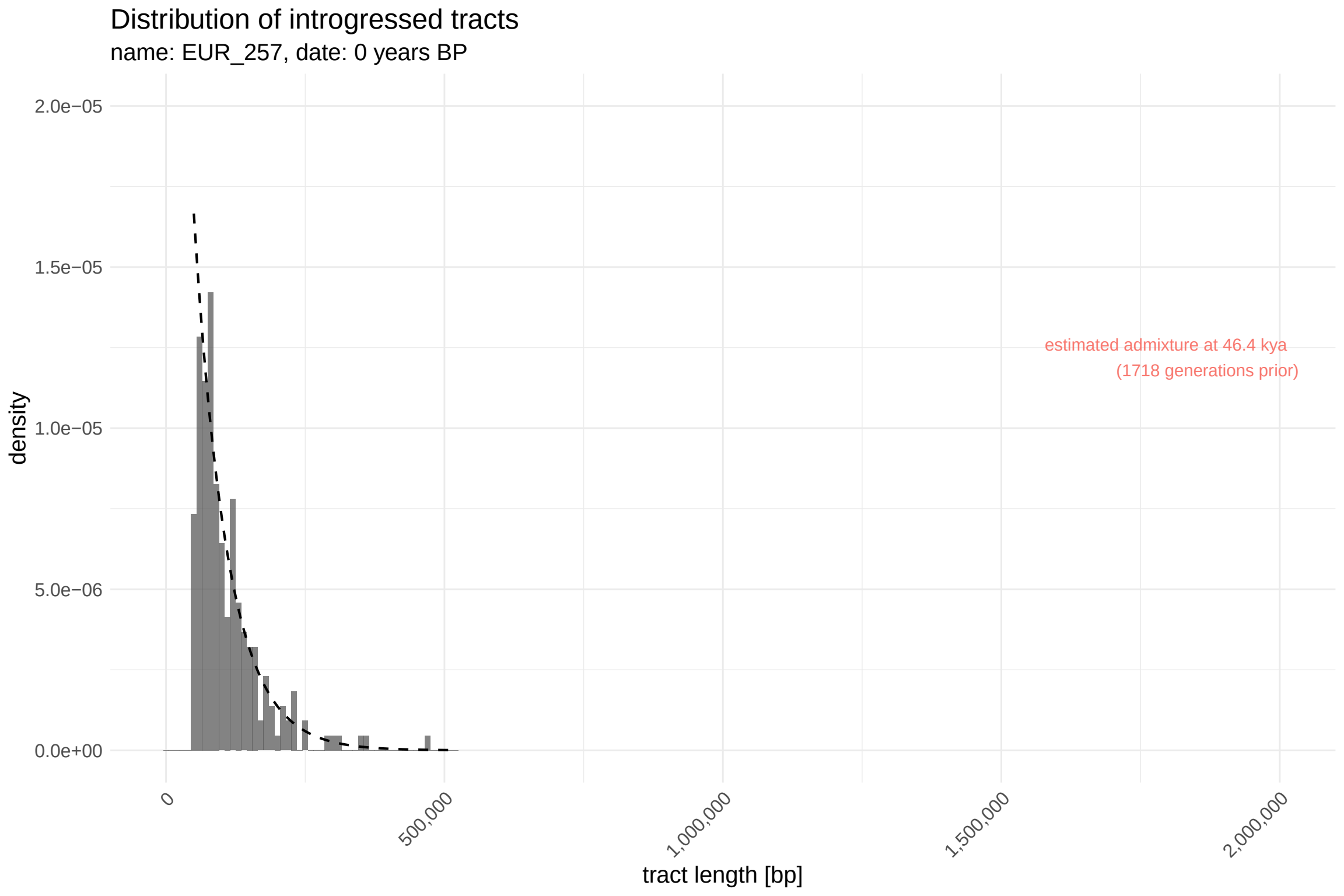

Distribution of introgressed tracts
name: EUR_252, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 41.8 kya
(1548 generations prior)

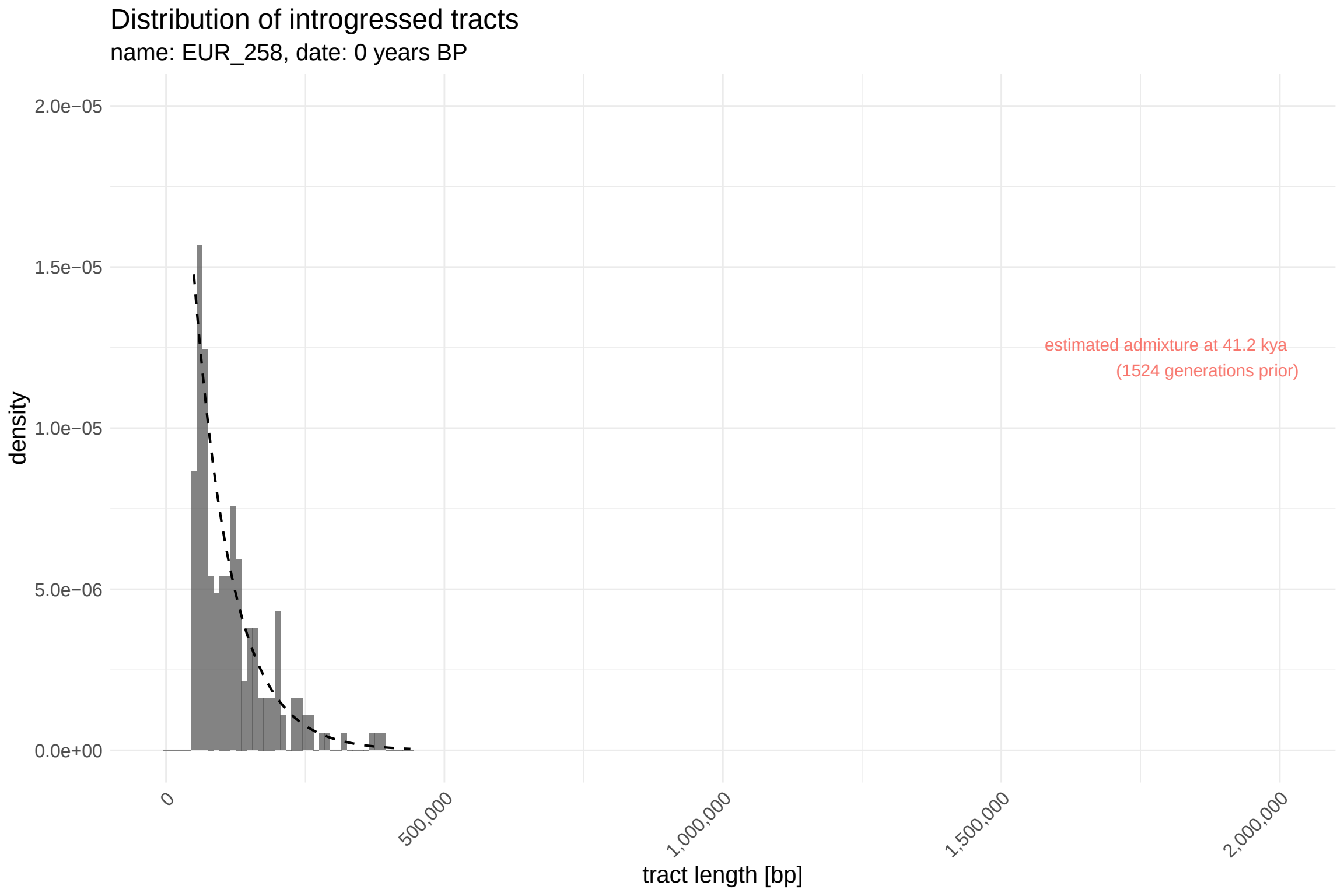

Distribution of introgressed tracts
name: EUR_253, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 45.2 kya
(1676 generations prior)

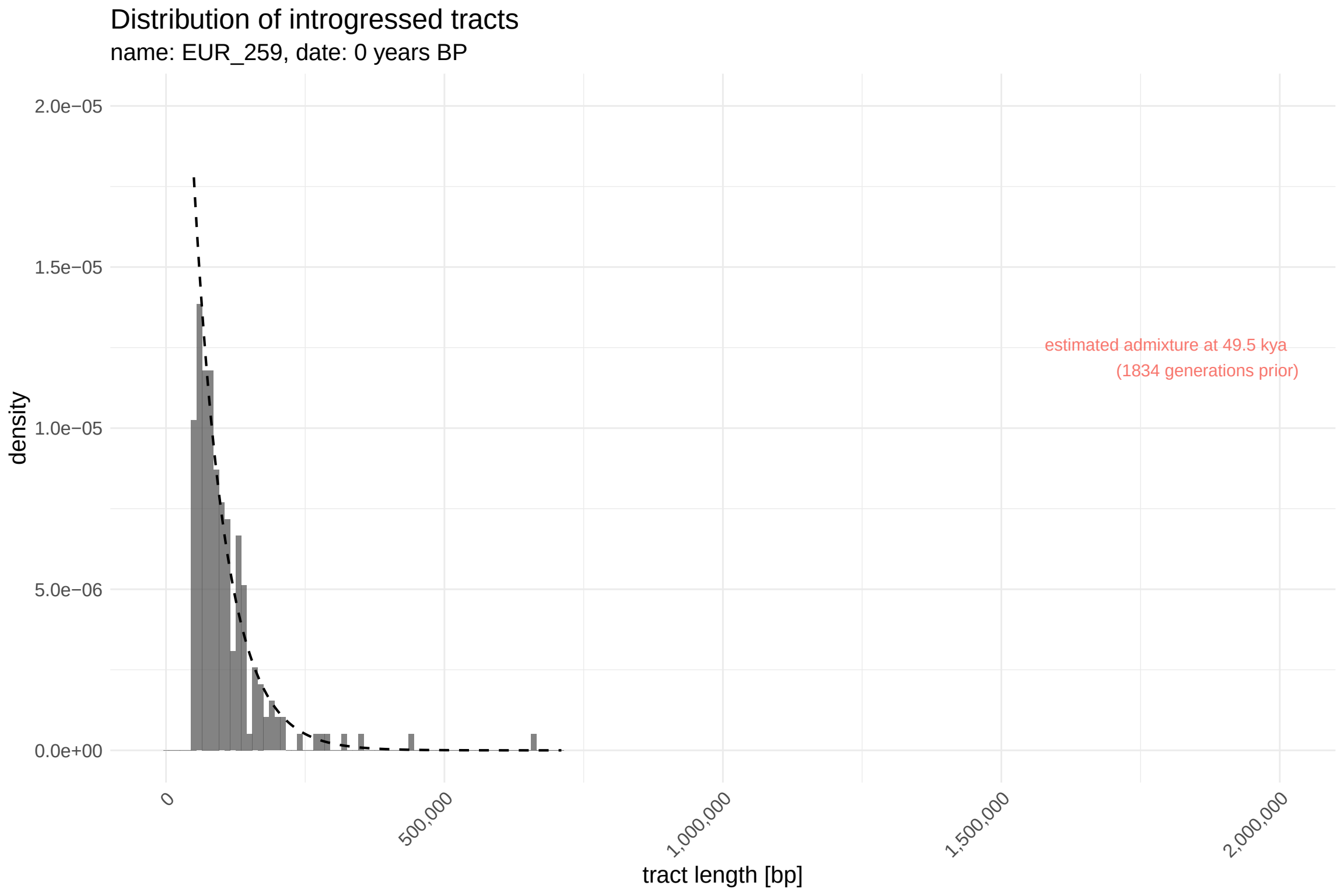

Distribution of introgressed tracts
name: EUR_254, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 45.2 kya
(1672 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

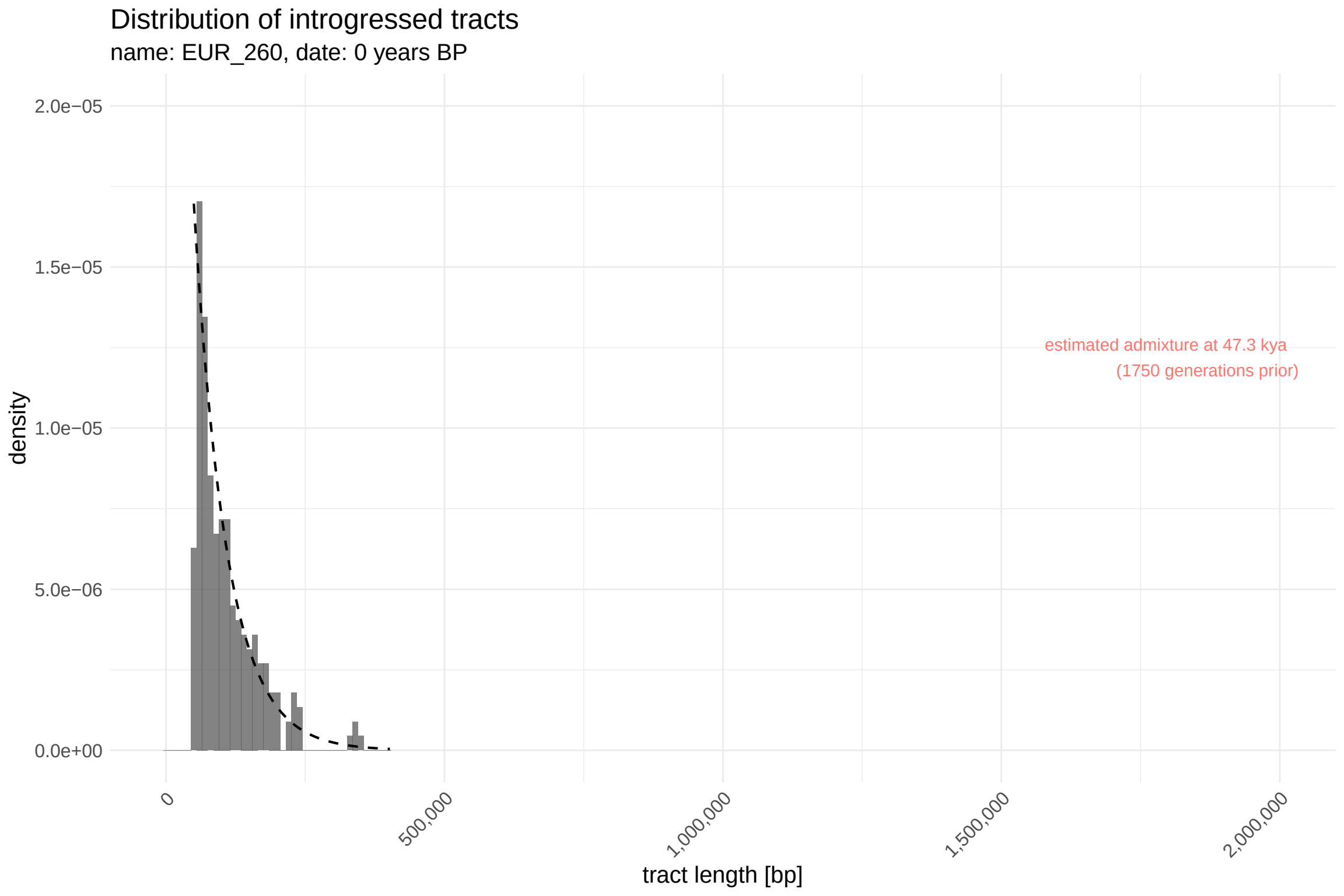

Distribution of introgressed tracts
name: EUR_255, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 46.6 kya
(1727 generations prior)

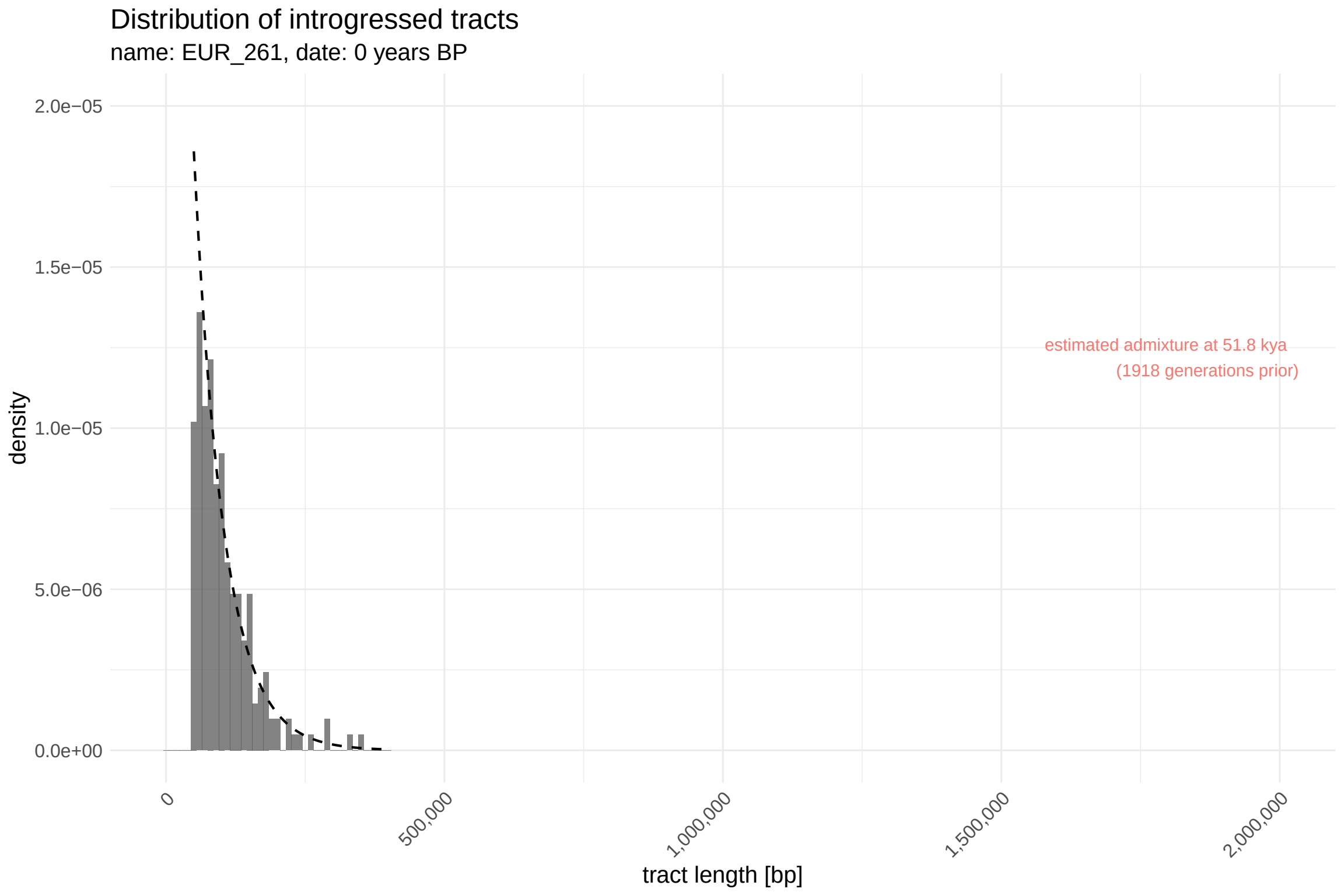

Distribution of introgressed tracts
name: EUR_256, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 45.6 kya
(1688 generations prior)

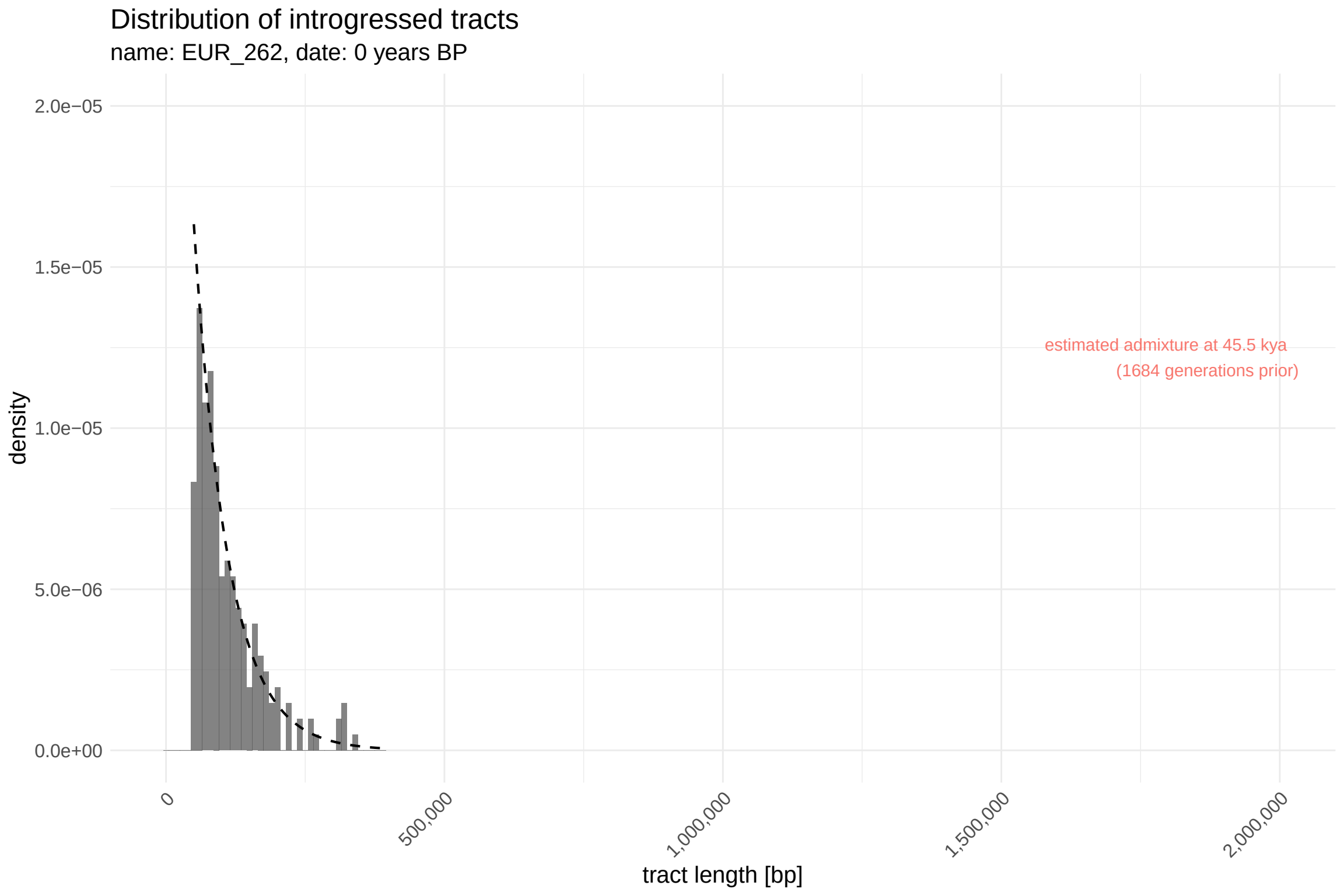

Distribution of introgressed tracts
name: EUR_257, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 46.4 kya
(1718 generations prior)

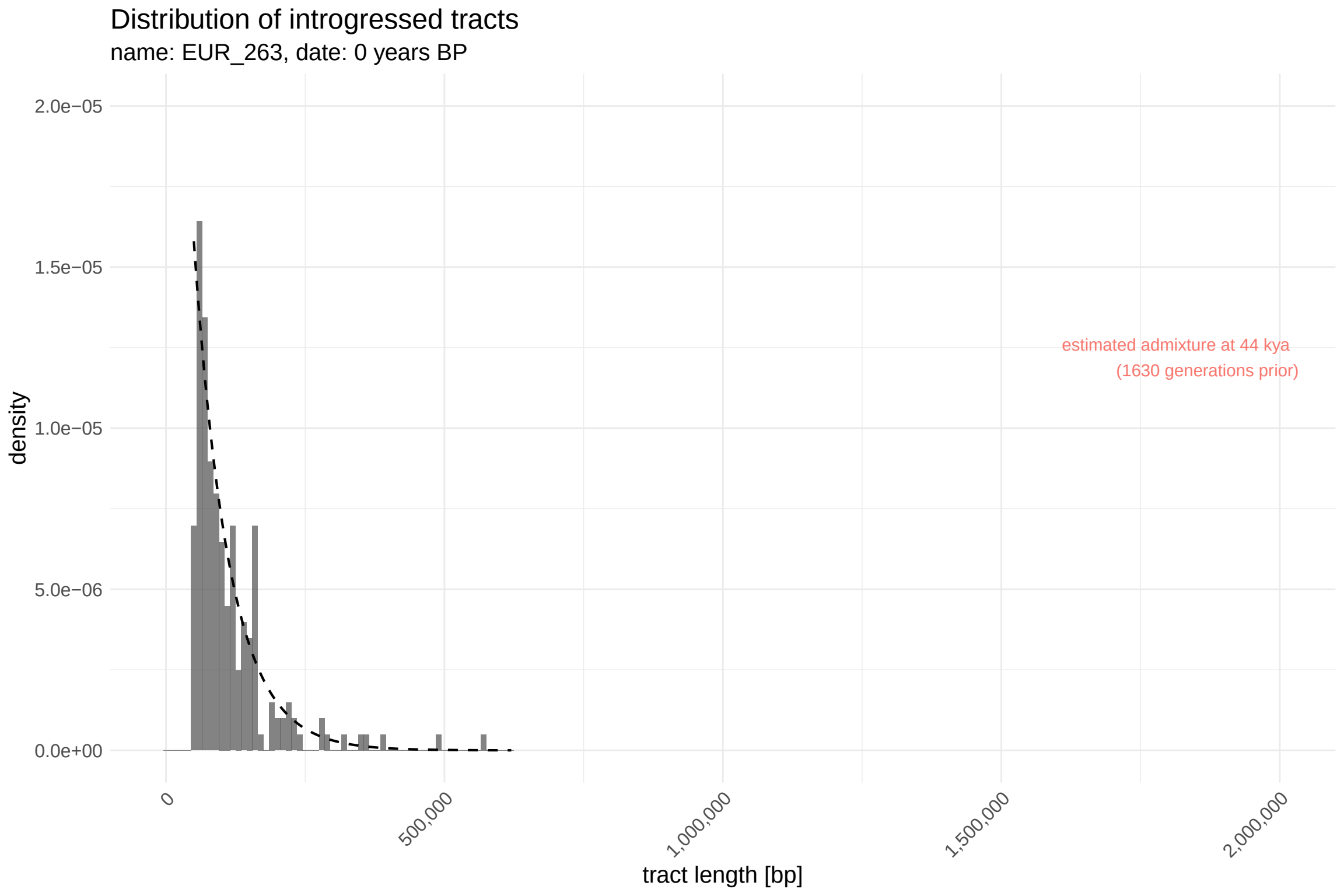

Distribution of introgressed tracts
name: EUR_258, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 41.2 kya
(1524 generations prior)

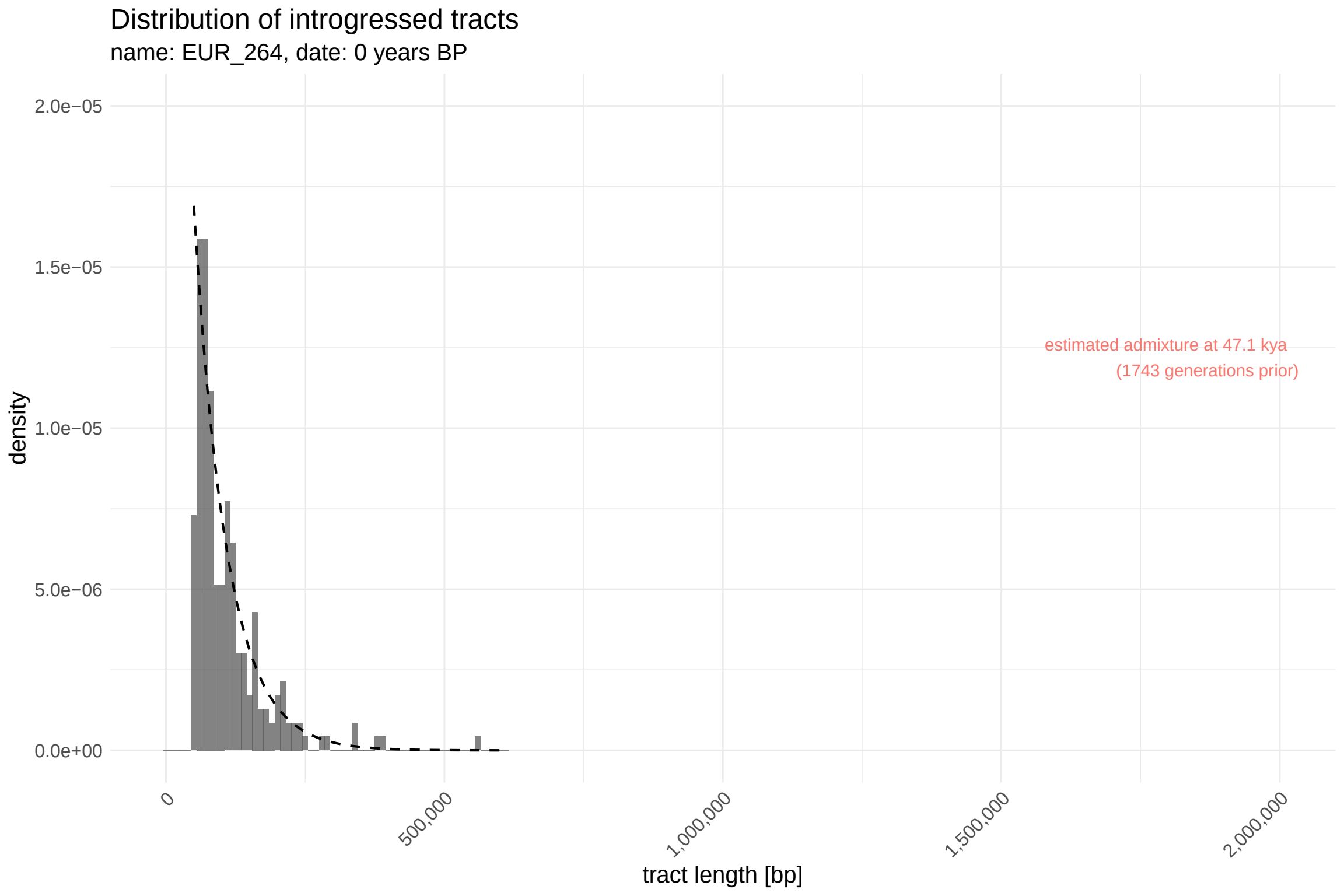

Distribution of introgressed tracts
name: EUR_259, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 49.5 kya
(1834 generations prior)

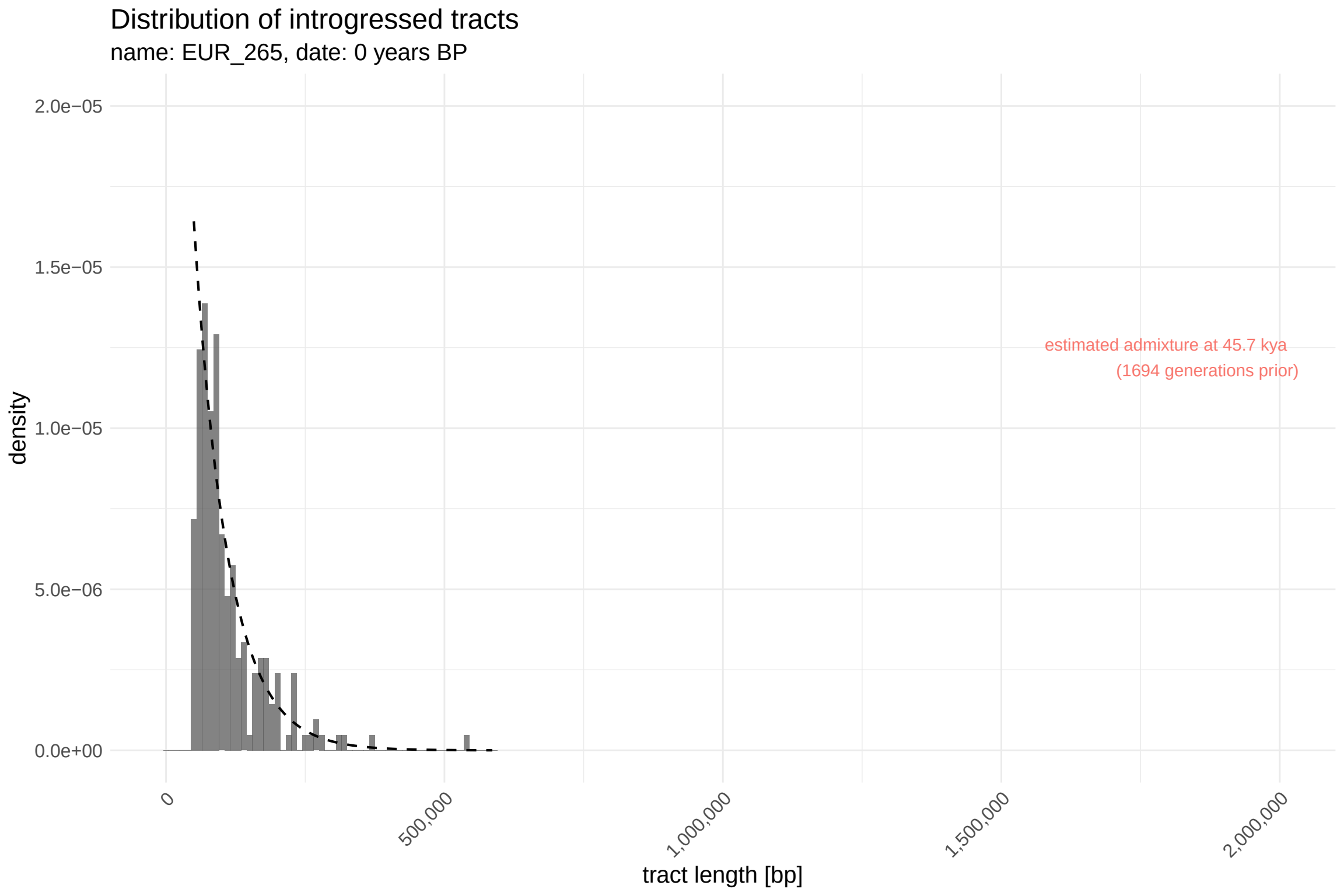

Distribution of introgressed tracts
name: EUR_260, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 47.3 kya
(1750 generations prior)

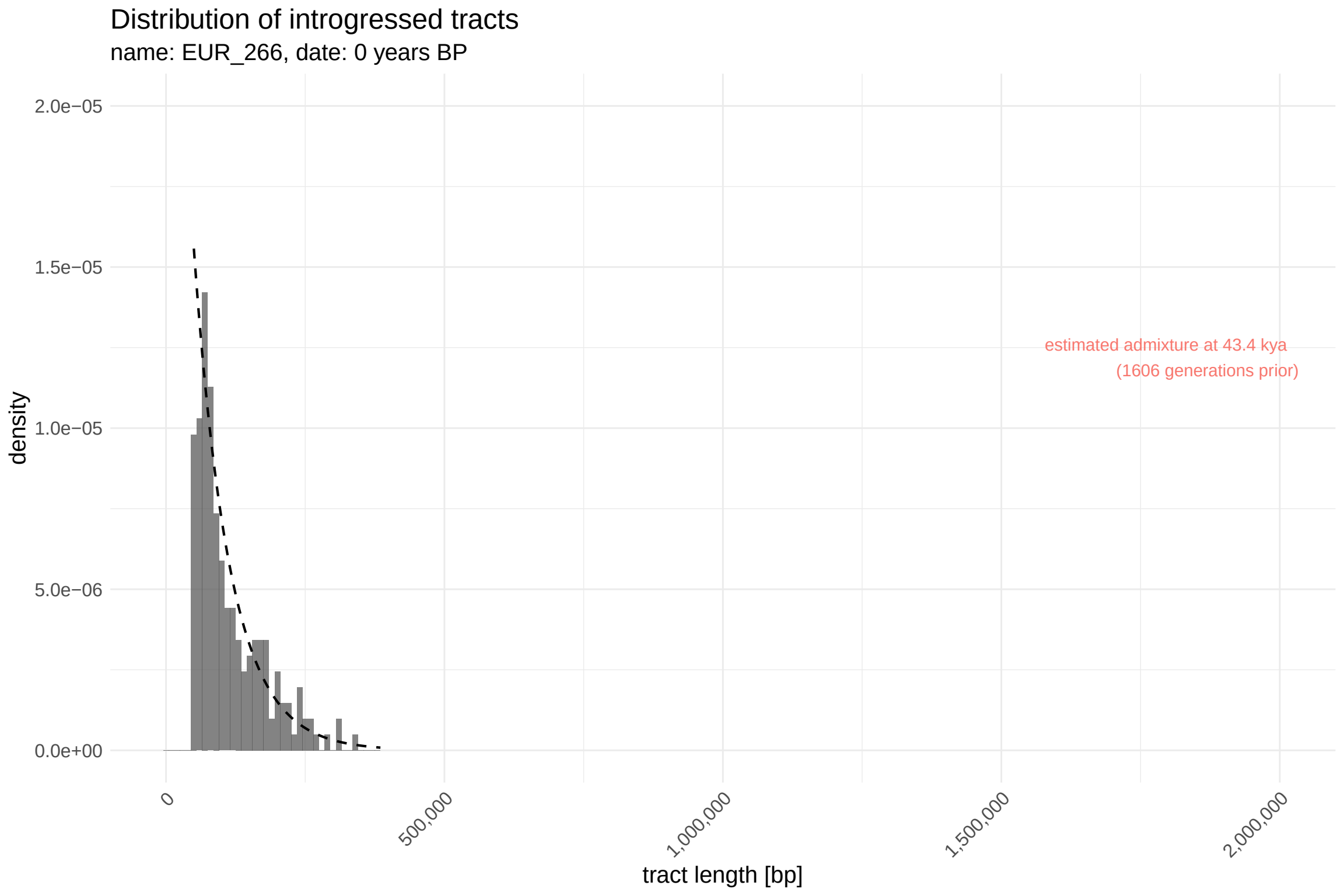

Distribution of introgressed tracts
name: EUR_261, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 51.8 kya
(1918 generations prior)

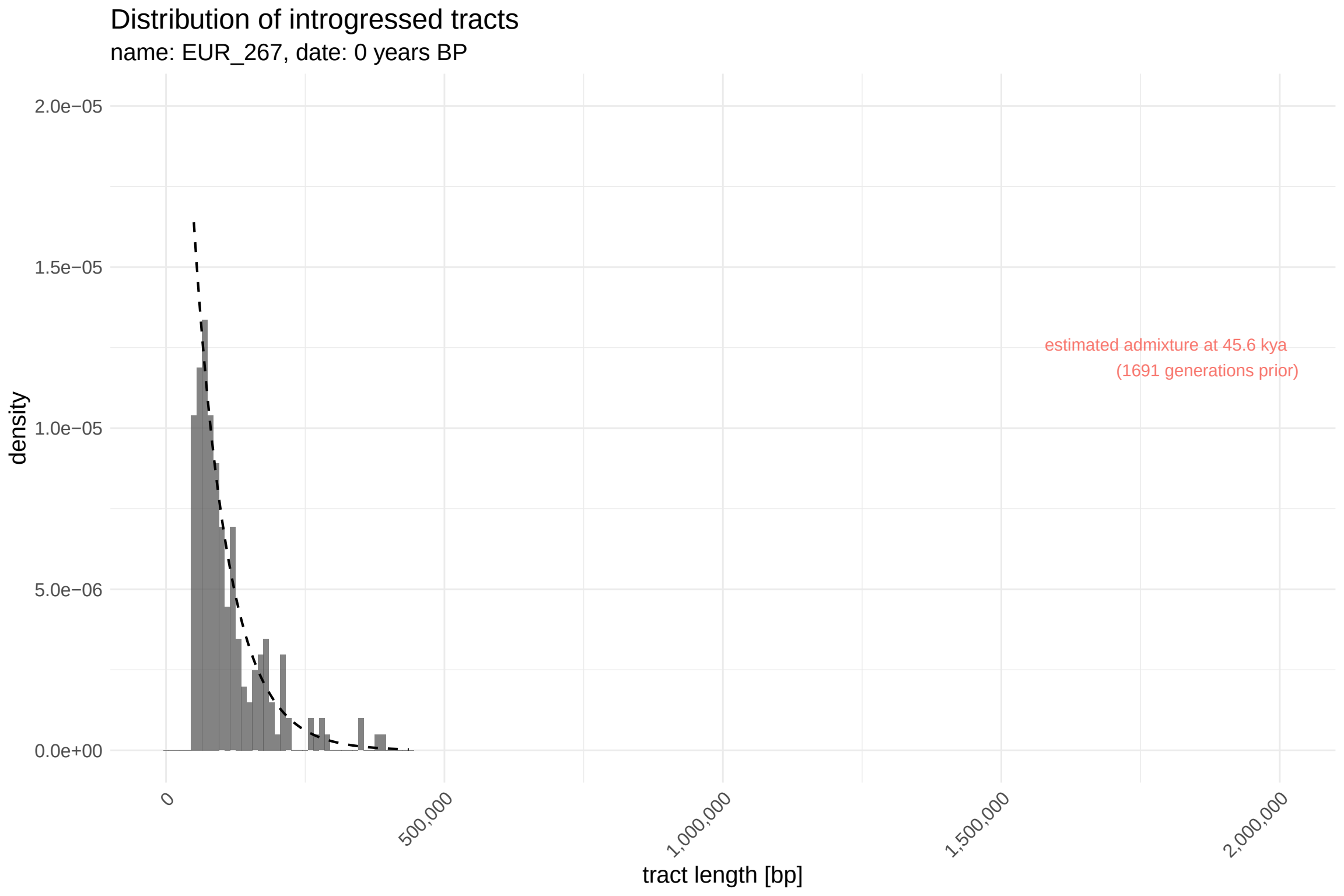

Distribution of introgressed tracts
name: EUR_262, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 45.5 kya
(1684 generations prior)

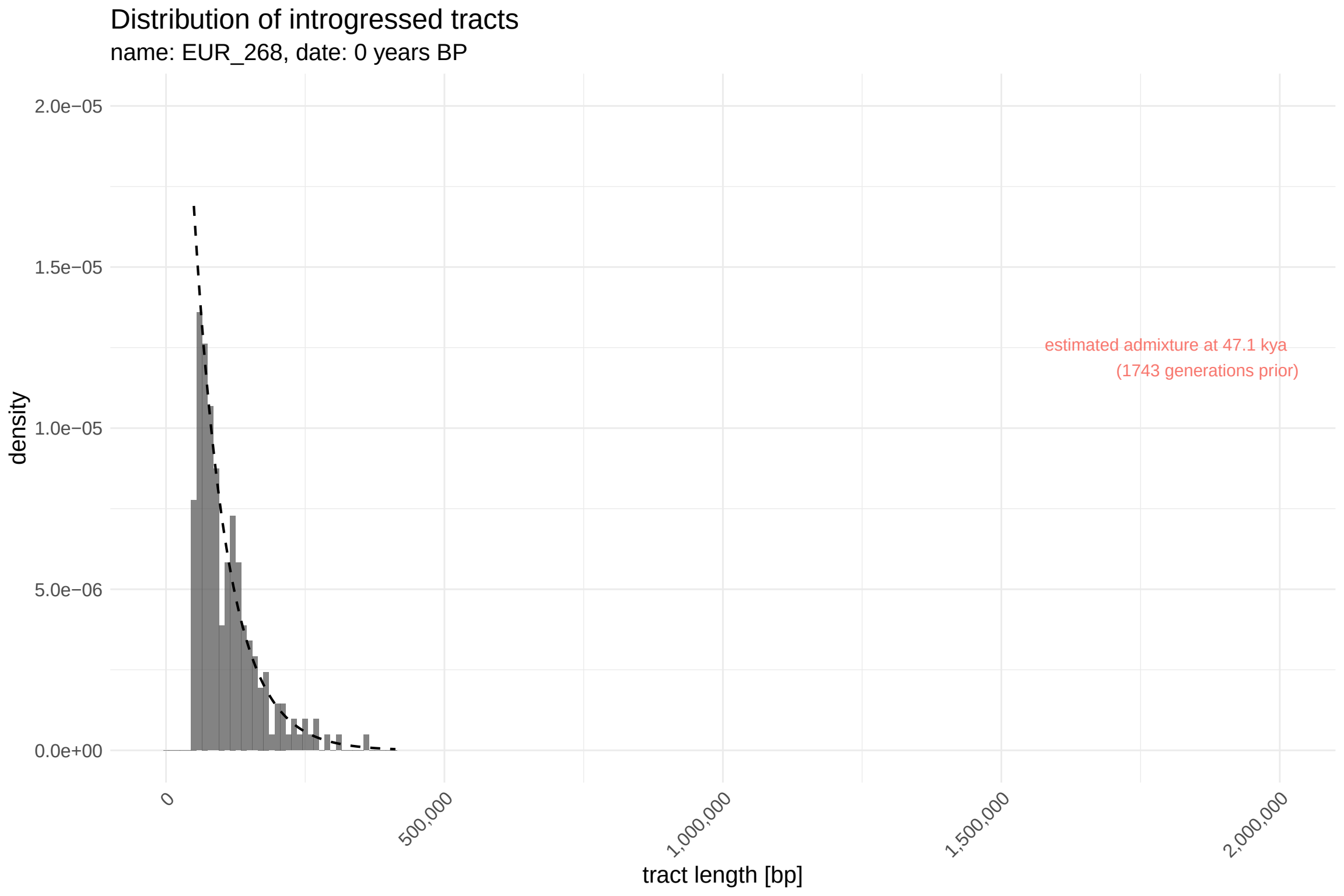

Distribution of introgressed tracts
name: EUR_263, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 44 kya
(1630 generations prior)

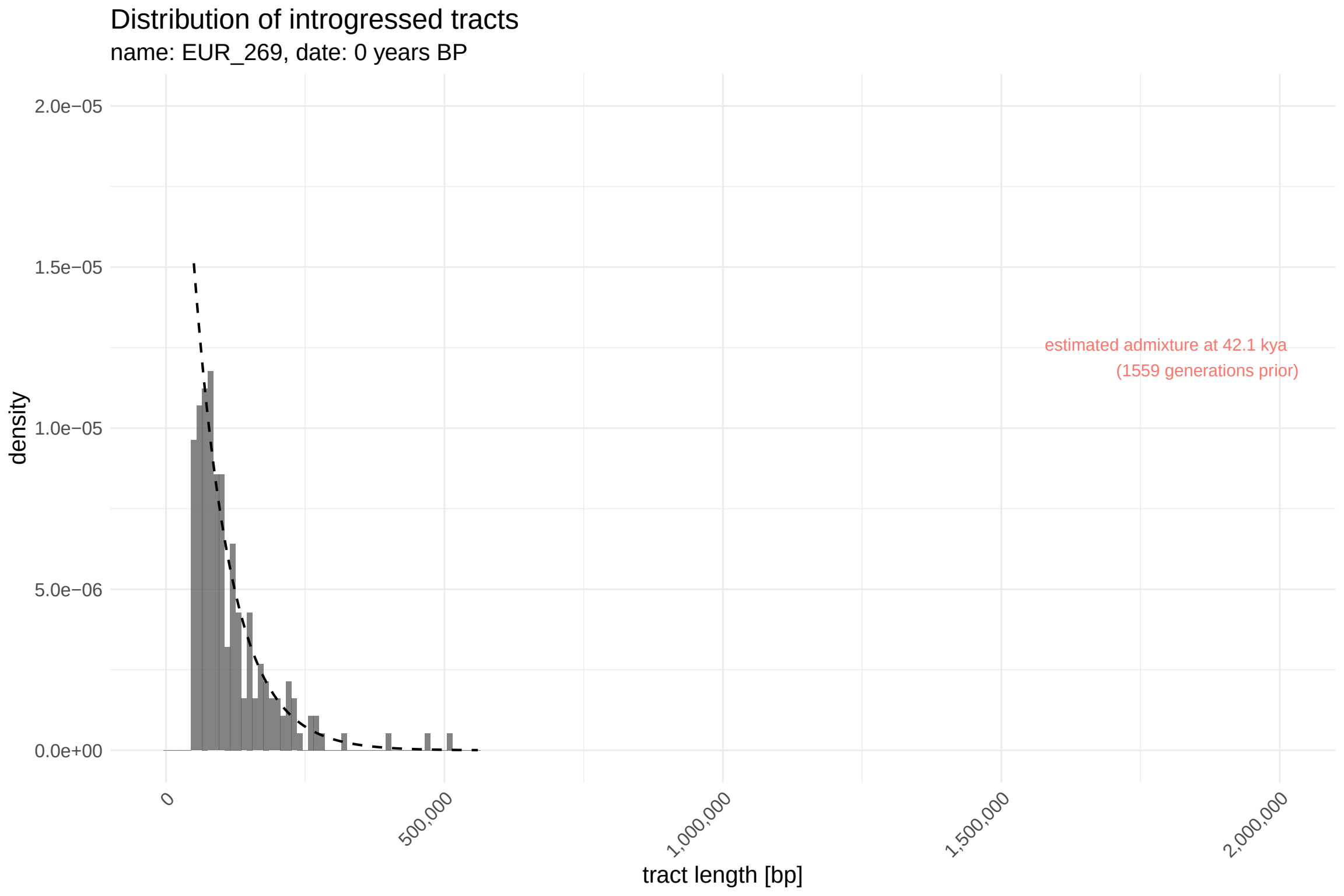

Distribution of introgressed tracts
name: EUR_264, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 47.1 kya
(1743 generations prior)

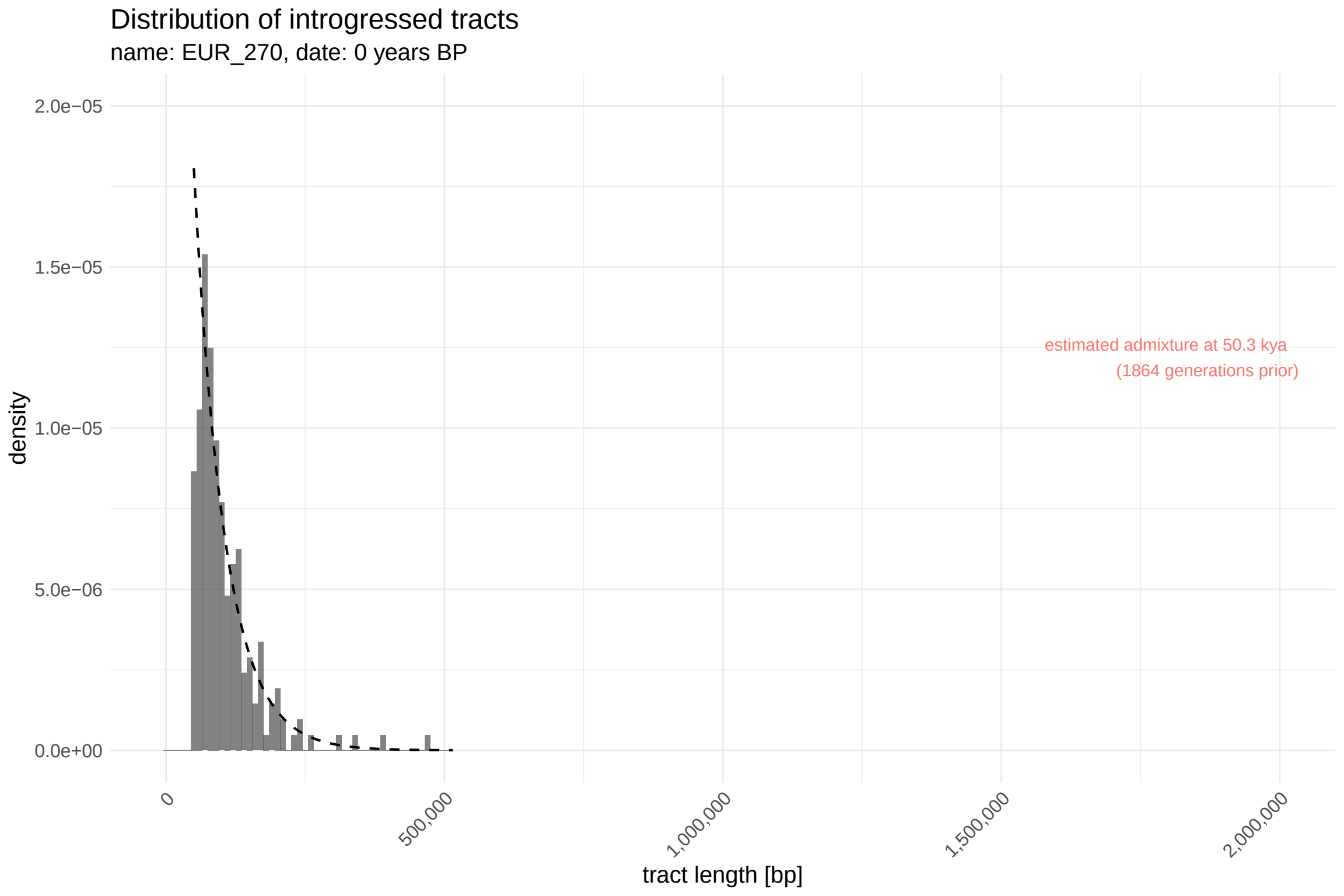

Distribution of introgressed tracts
name: EUR_265, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 45.7 kya
(1694 generations prior)

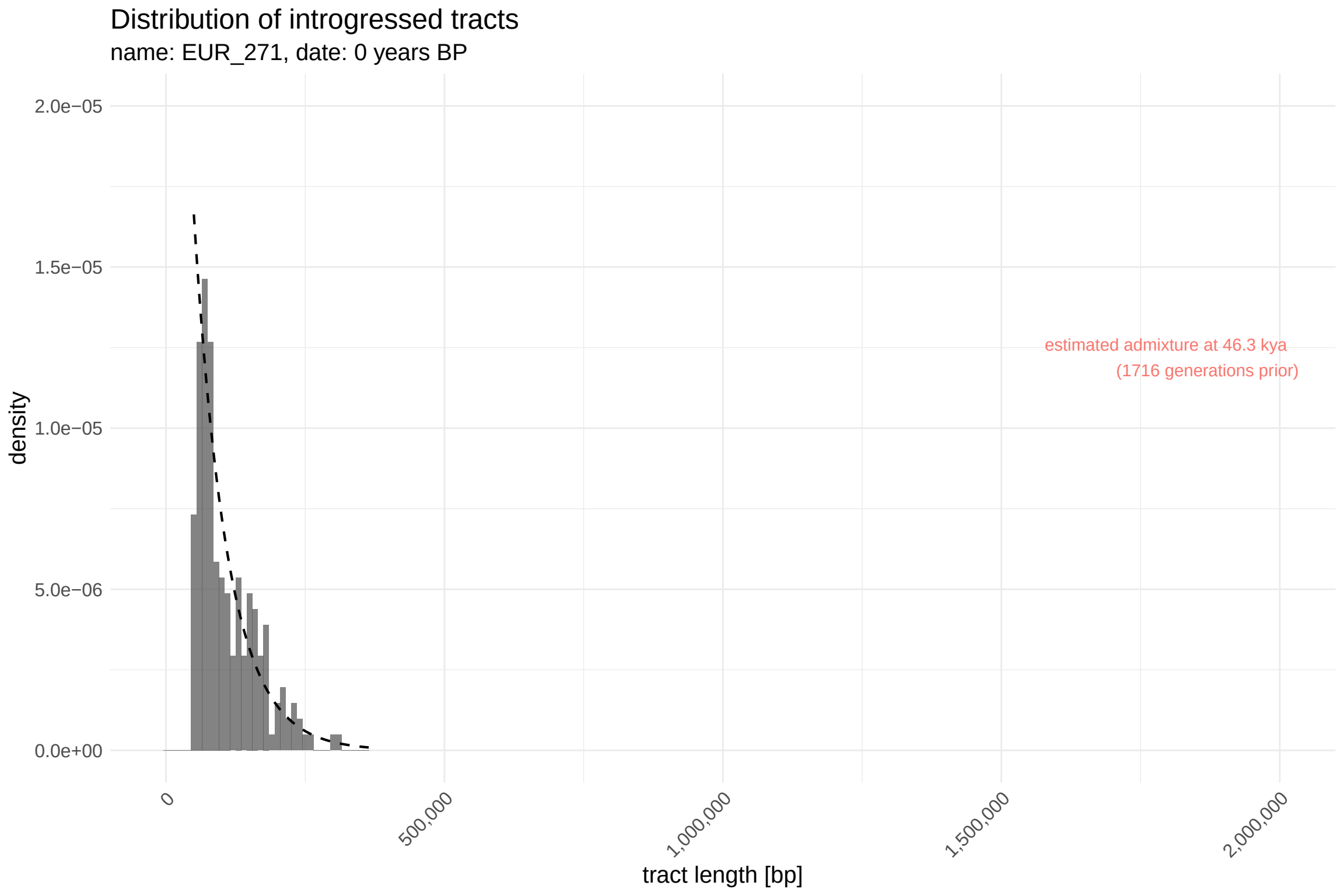

Distribution of introgressed tracts
name: EUR_266, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 43.4 kya
(1606 generations prior)

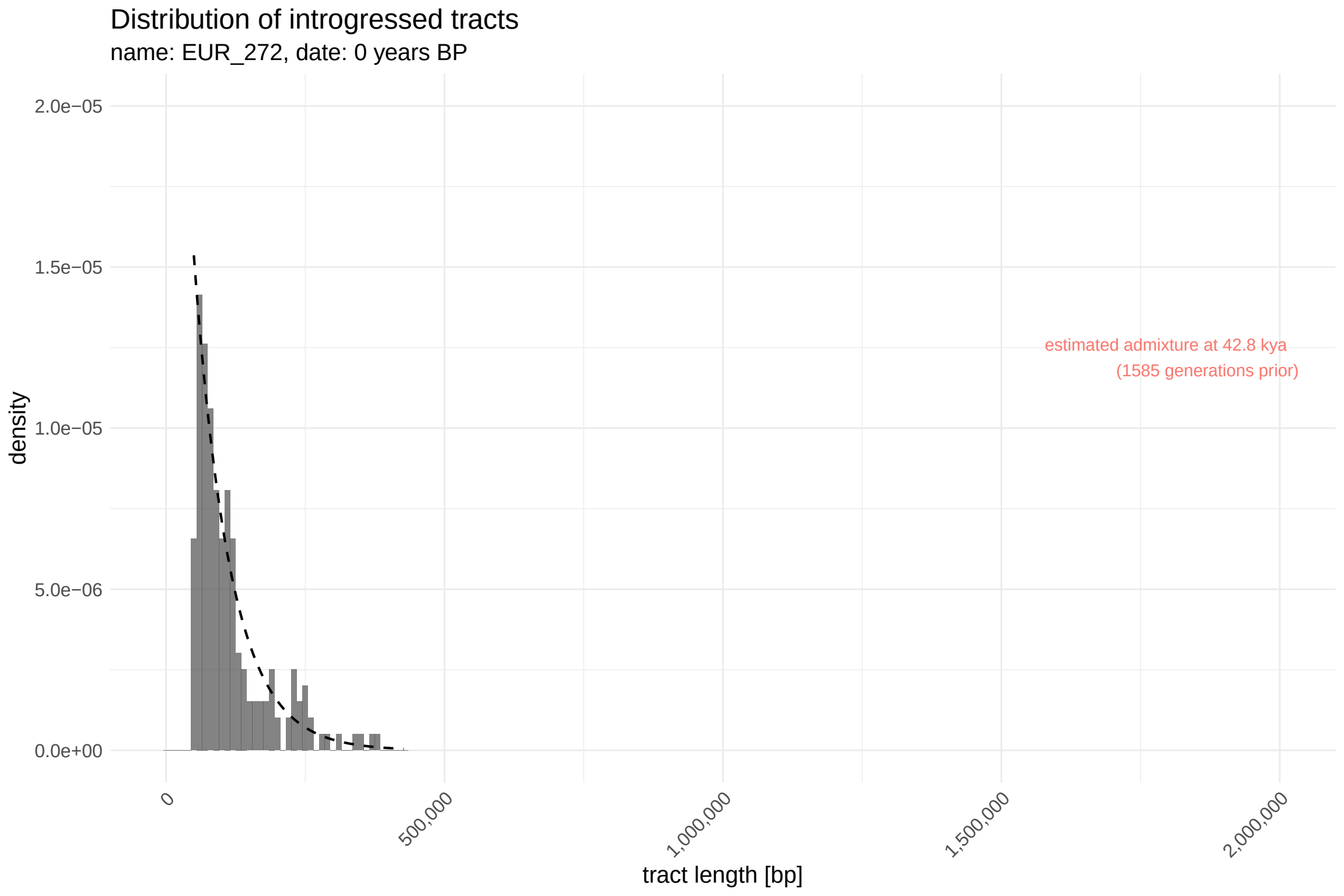

Distribution of introgressed tracts
name: EUR_267, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 45.6 kya
(1691 generations prior)

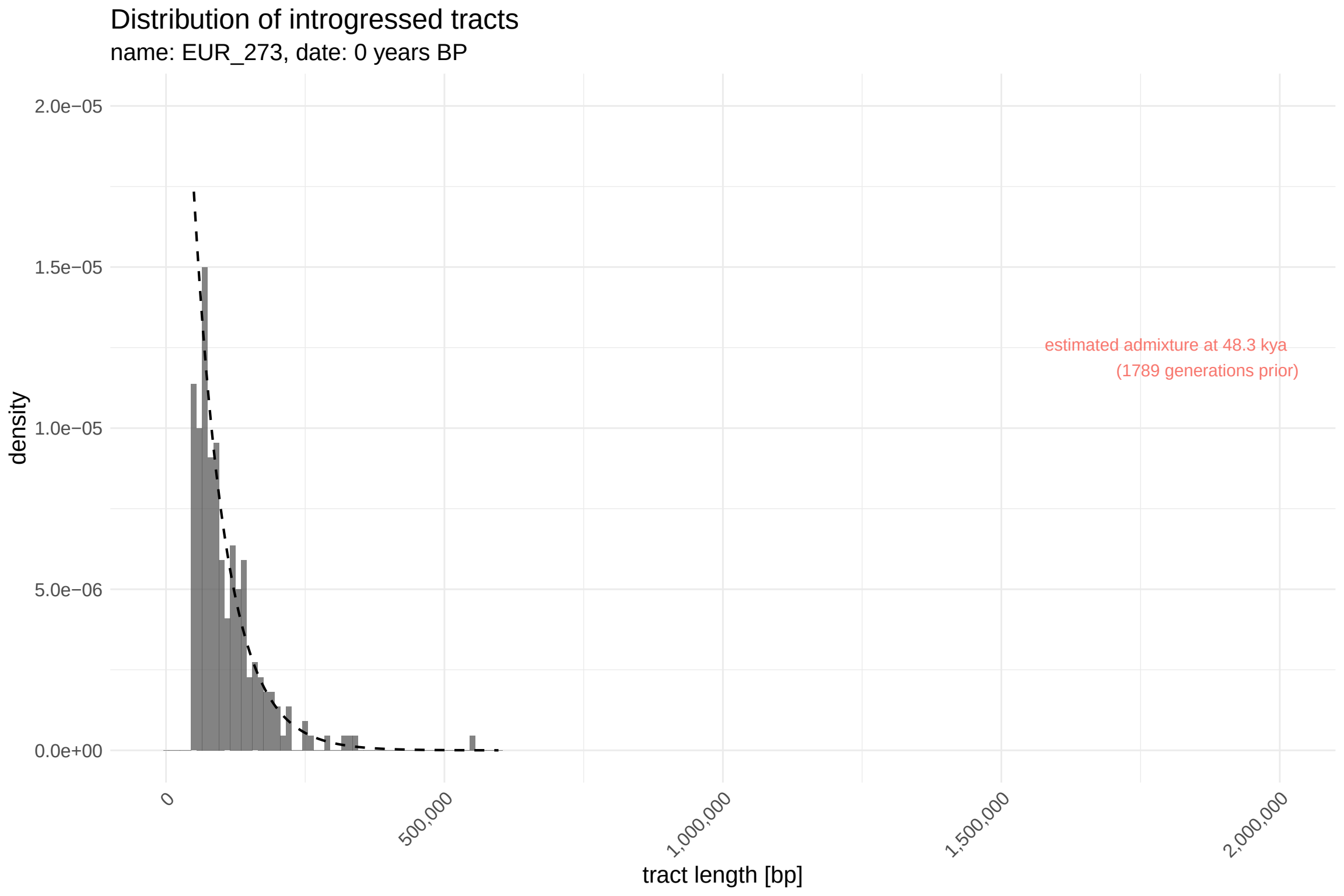

Distribution of introgressed tracts
name: EUR_268, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 47.1 kya
(1743 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

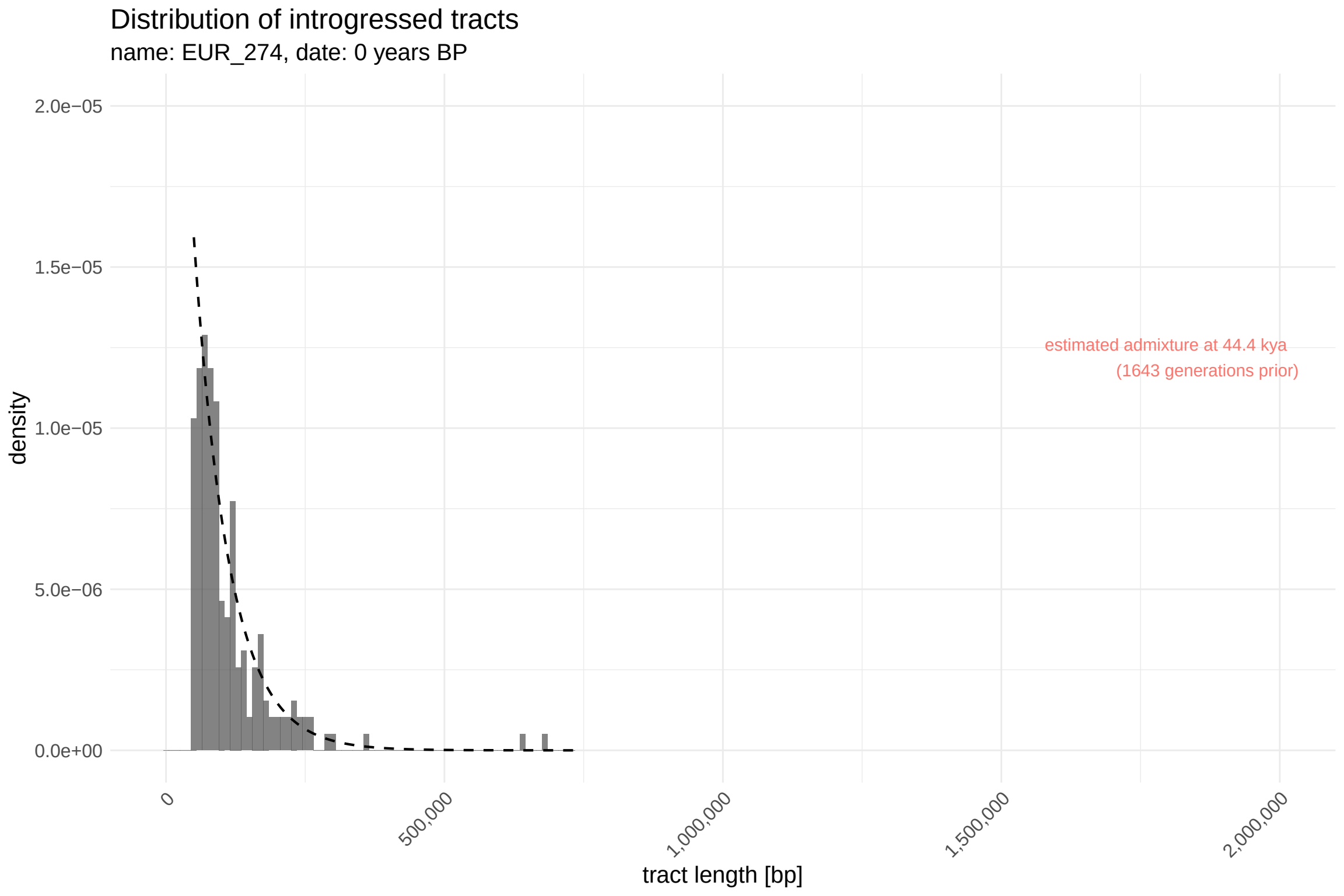

Distribution of introgressed tracts
name: EUR_269, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 42.1 kya
(1559 generations prior)

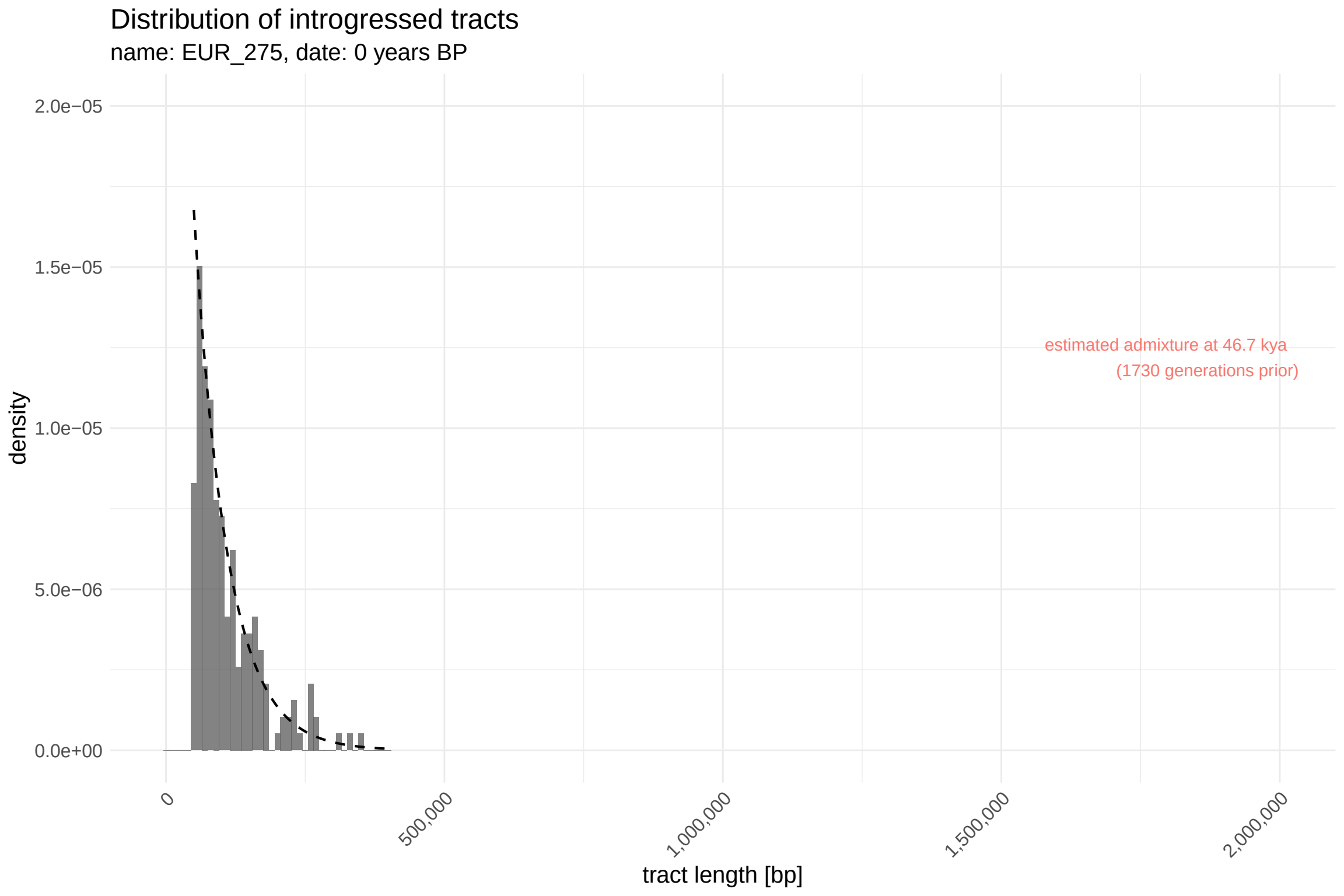

Distribution of introgressed tracts
name: EUR_270, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 50.3 kya
(1864 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

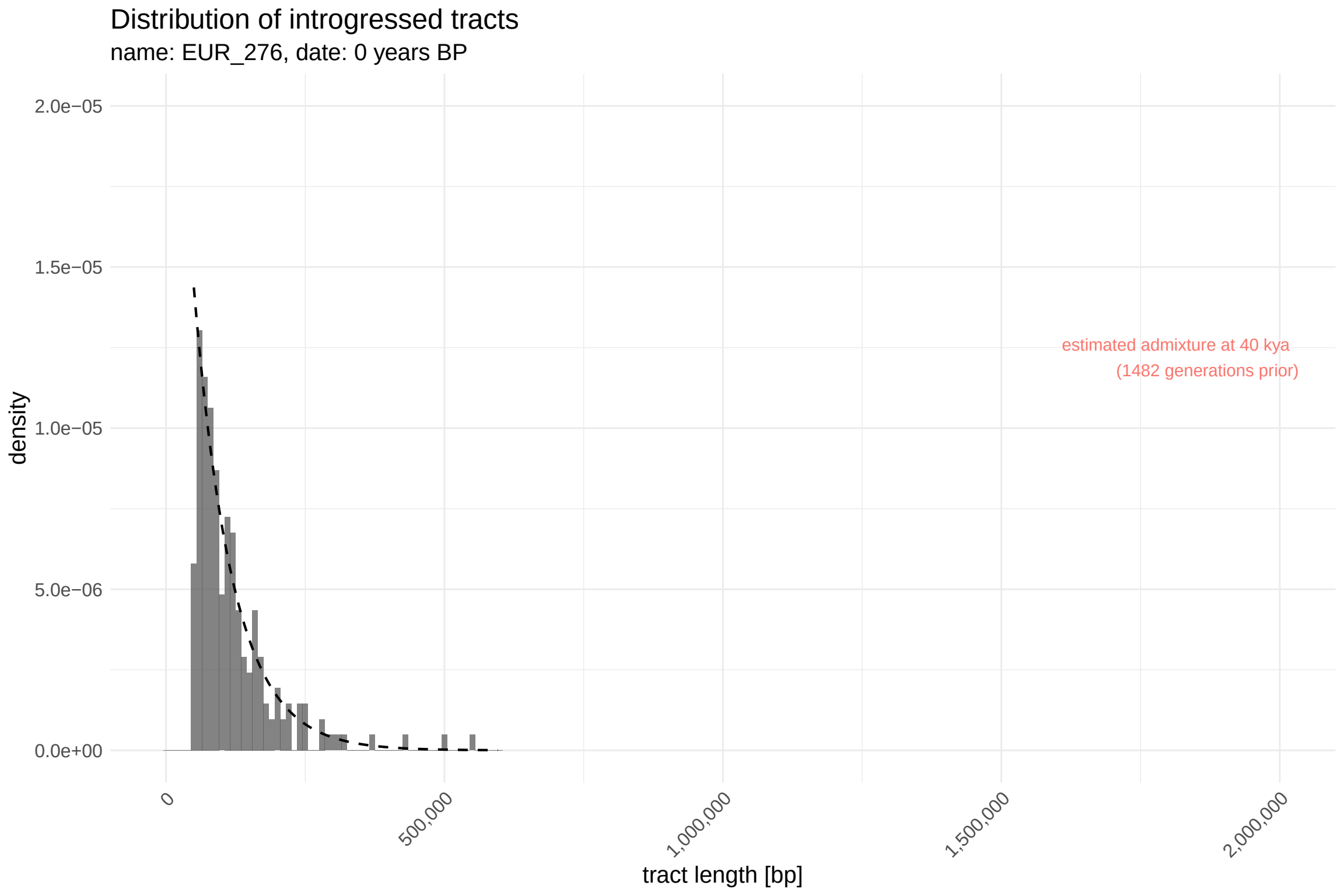

Distribution of introgressed tracts
name: EUR_271, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 46.3 kya
(1716 generations prior)

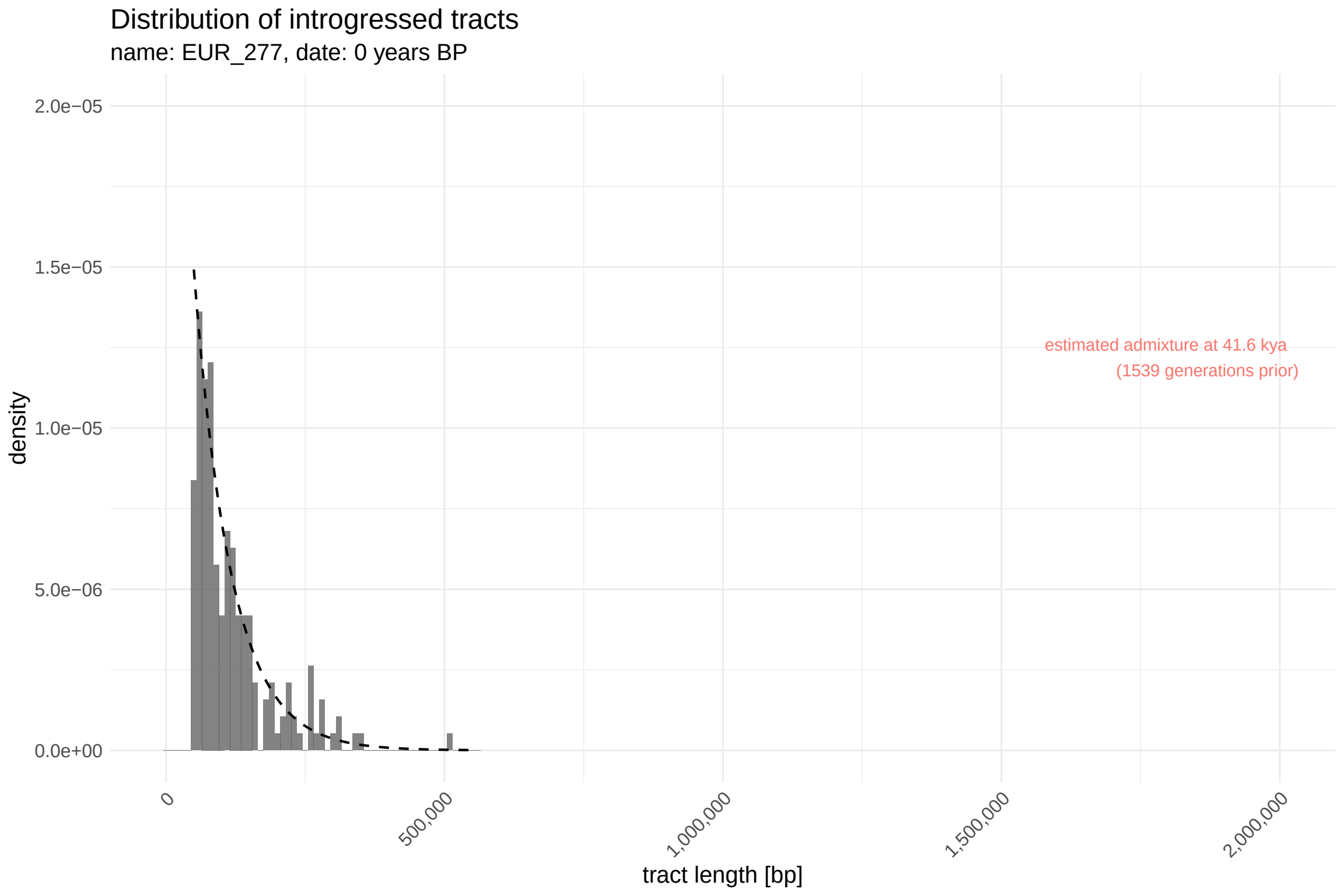

Distribution of introgressed tracts
name: EUR_272, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 42.8 kya
(1585 generations prior)

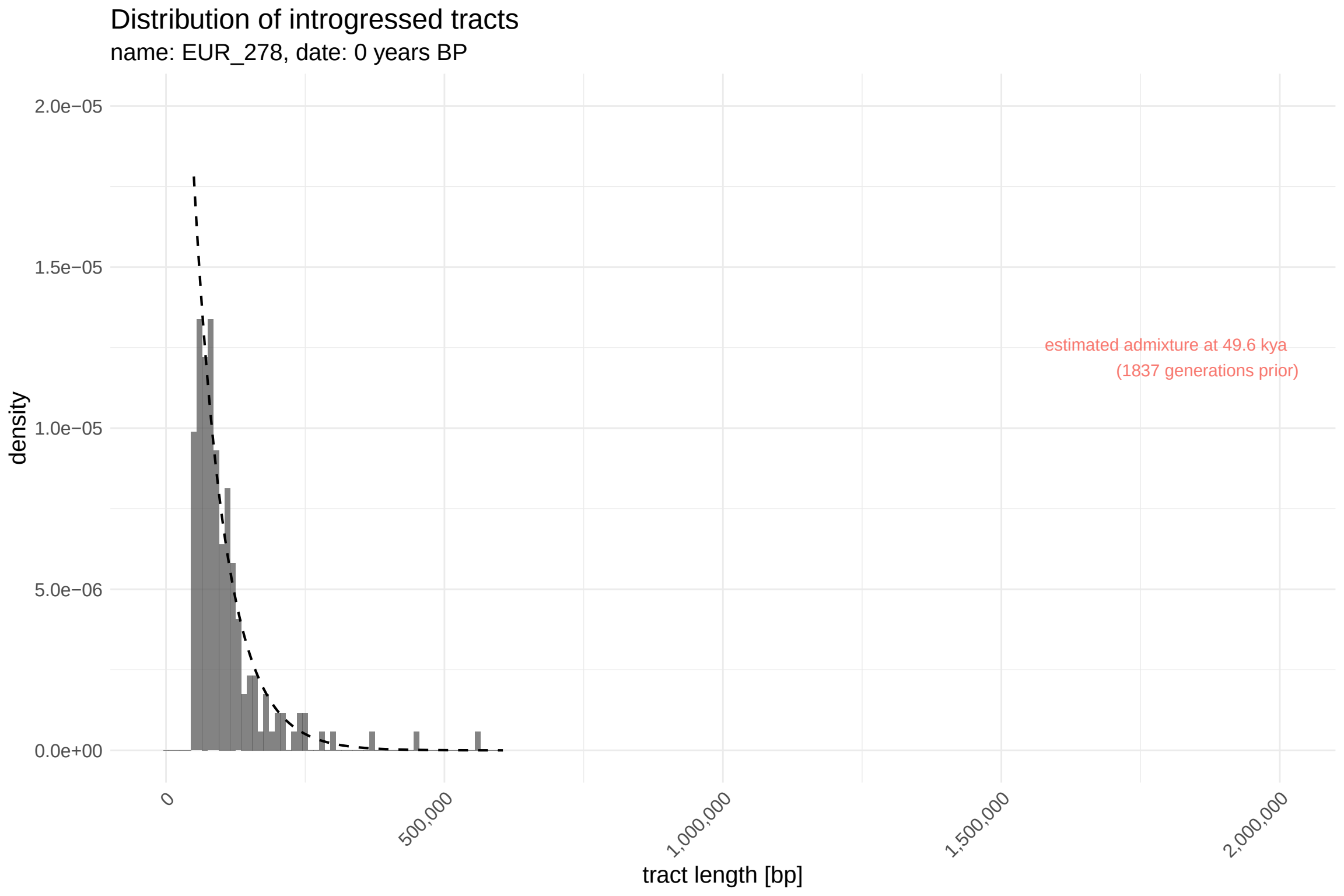

Distribution of introgressed tracts
name: EUR_273, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 48.3 kya
(1789 generations prior)

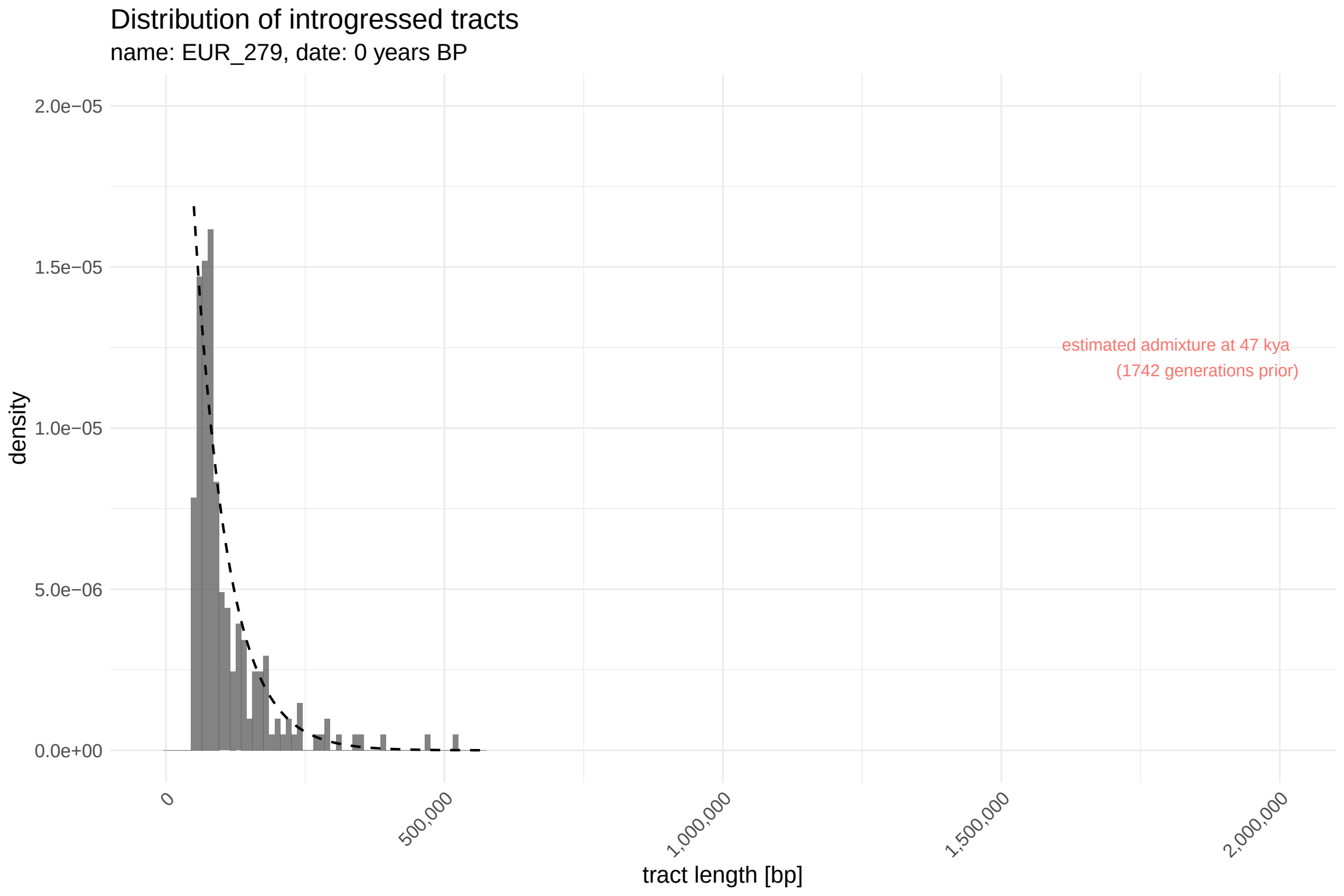

Distribution of introgressed tracts
name: EUR_274, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 44.4 kya
(1643 generations prior)

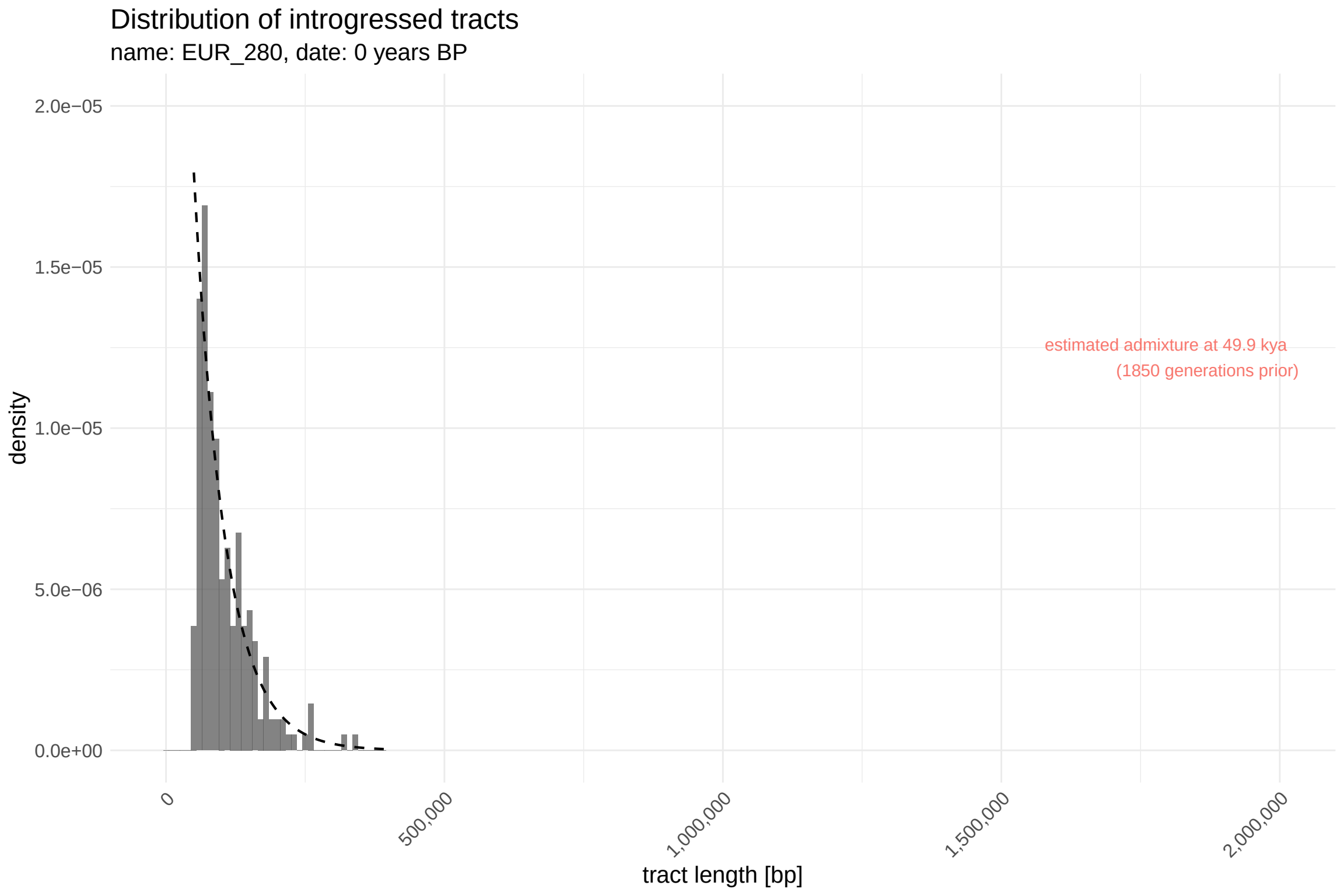

Distribution of introgressed tracts
name: EUR_275, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 46.7 kya
(1730 generations prior)

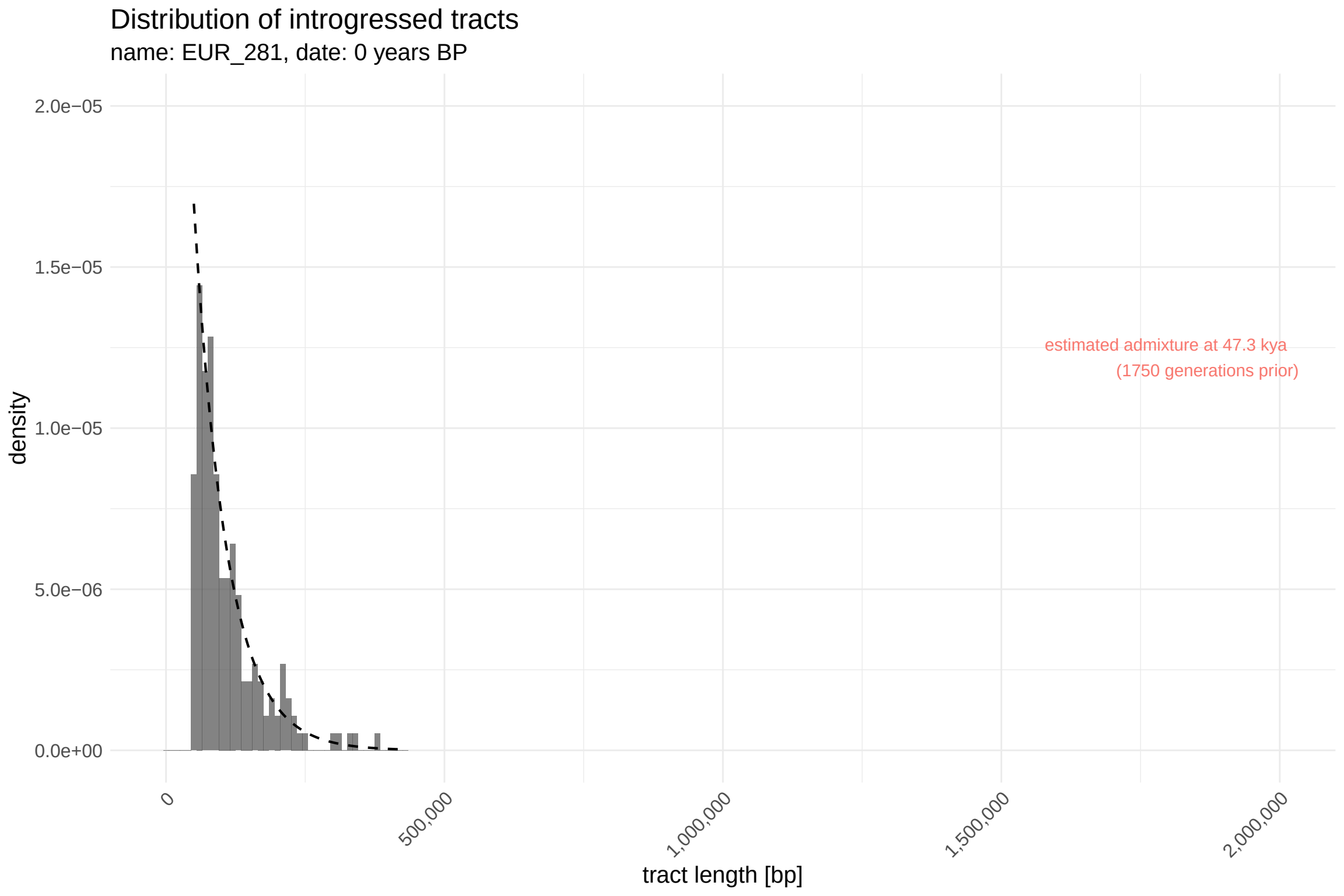

Distribution of introgressed tracts
name: EUR_276, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 40 kya
(1482 generations prior)

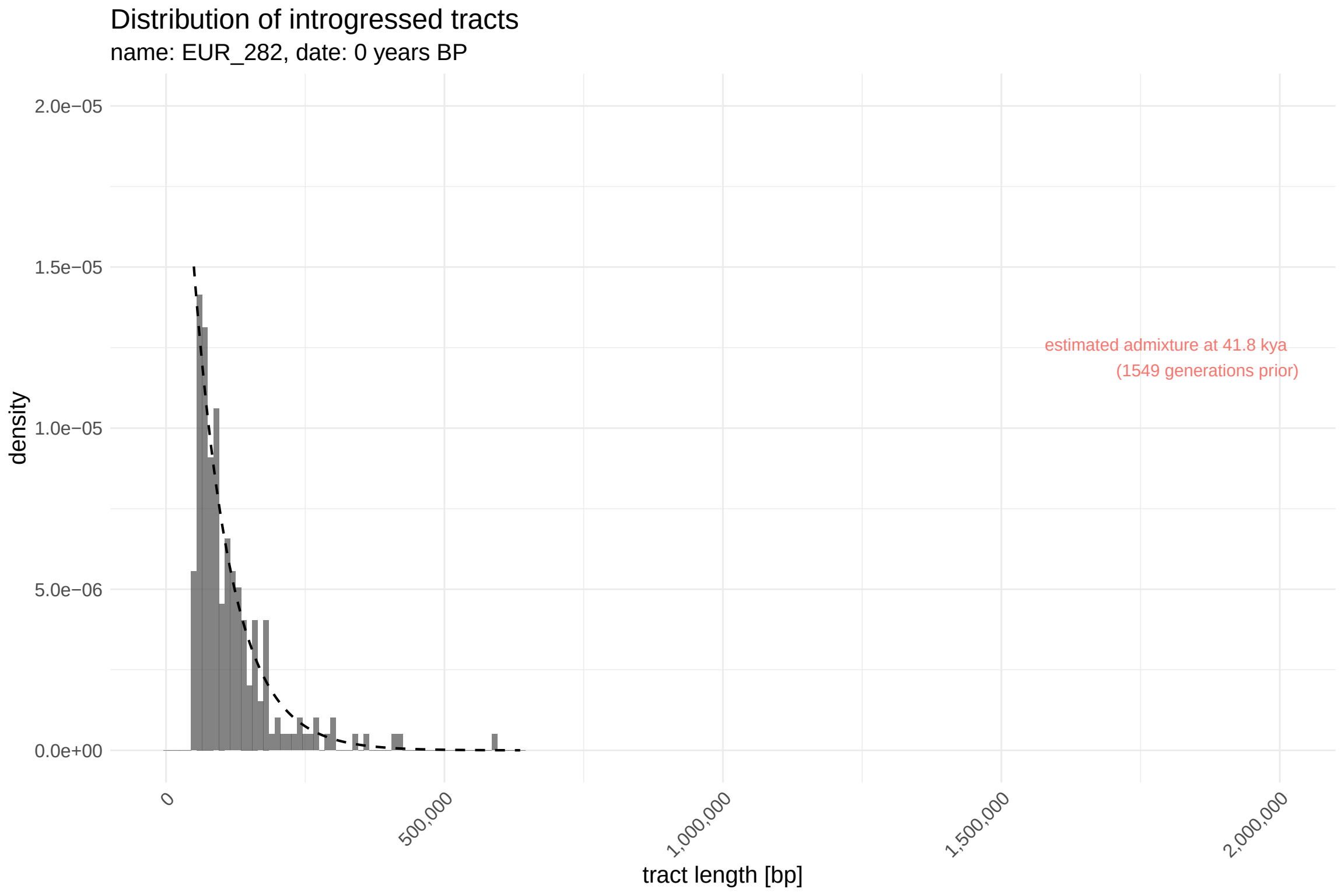

Distribution of introgressed tracts
name: EUR_277, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 41.6 kya
(1539 generations prior)

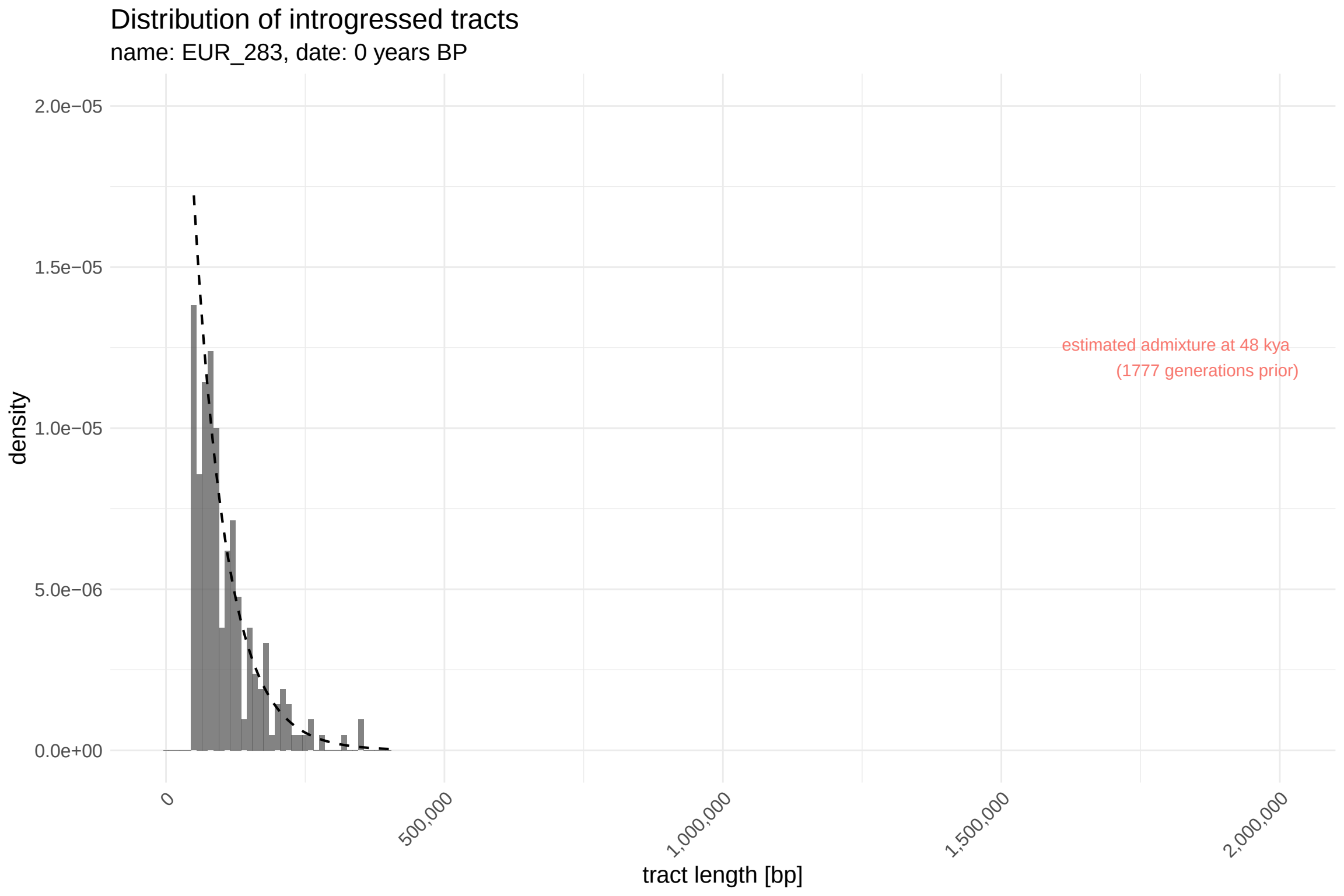

Distribution of introgressed tracts
name: EUR_278, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 49.6 kya
(1837 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]

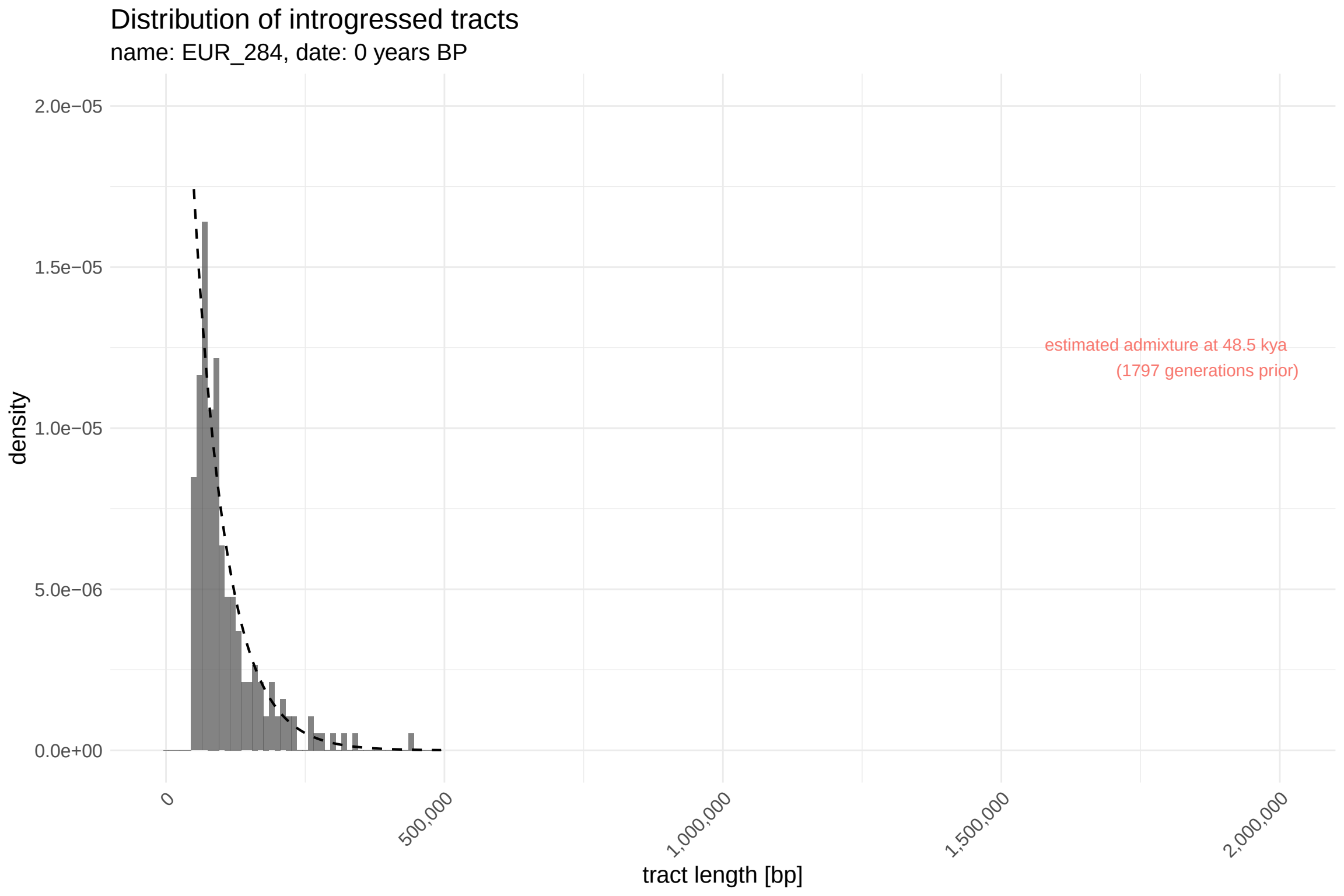

Distribution of introgressed tracts
name: EUR_279, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 47 kya
(1742 generations prior)

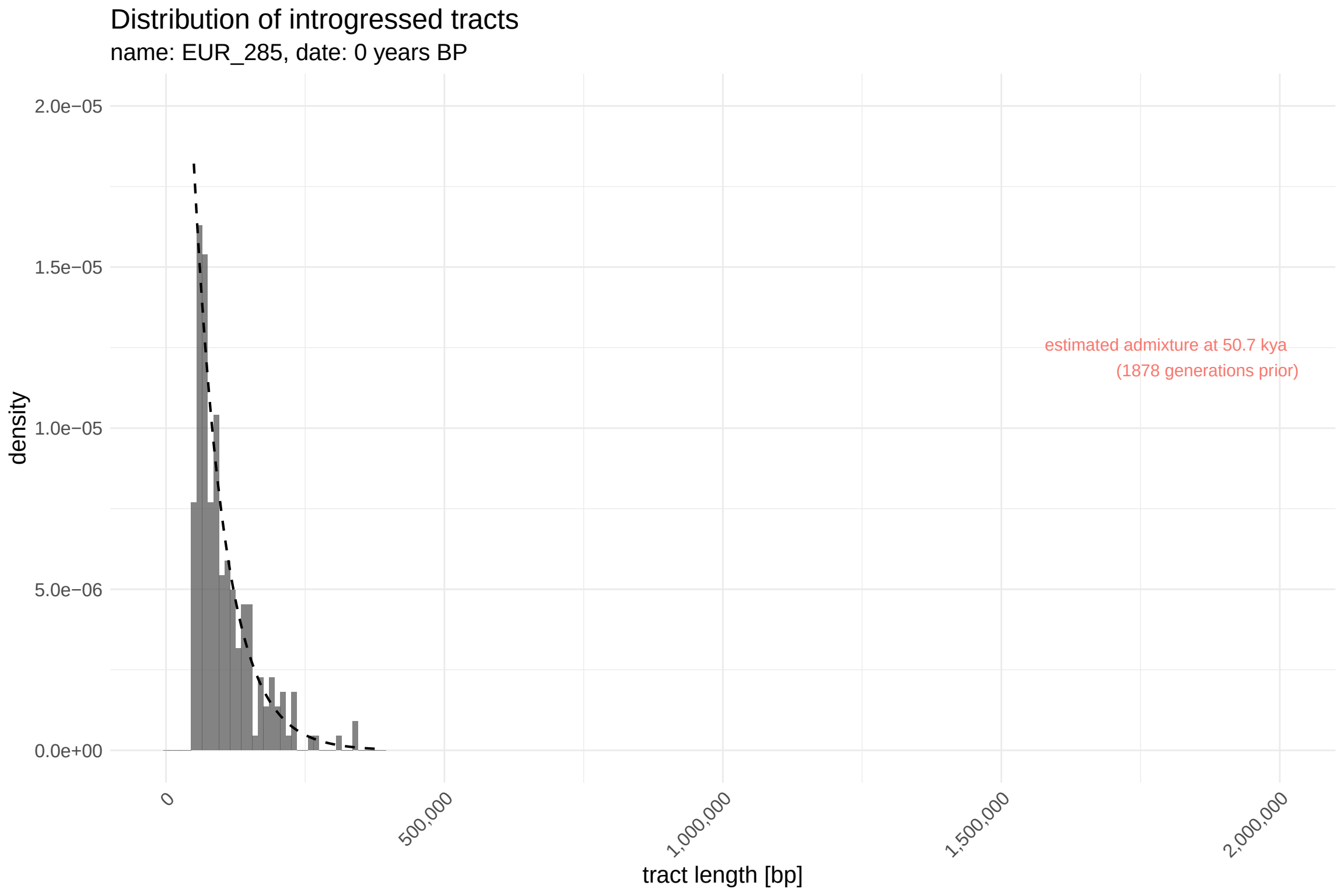

Distribution of introgressed tracts
name: EUR_280, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 49.9 kya
(1850 generations prior)

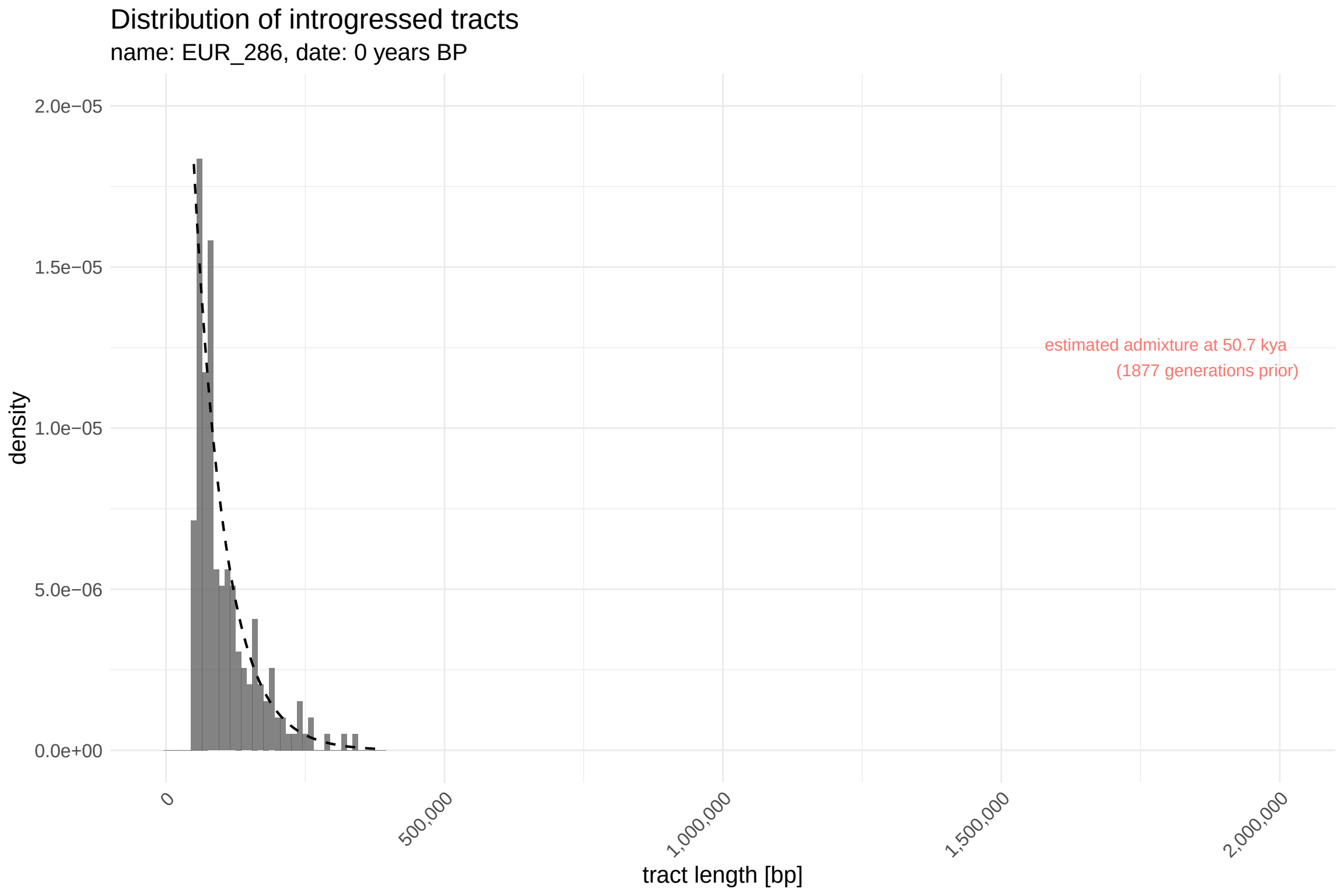

Distribution of introgressed tracts
name: EUR_281, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 47.3 kya
(1750 generations prior)

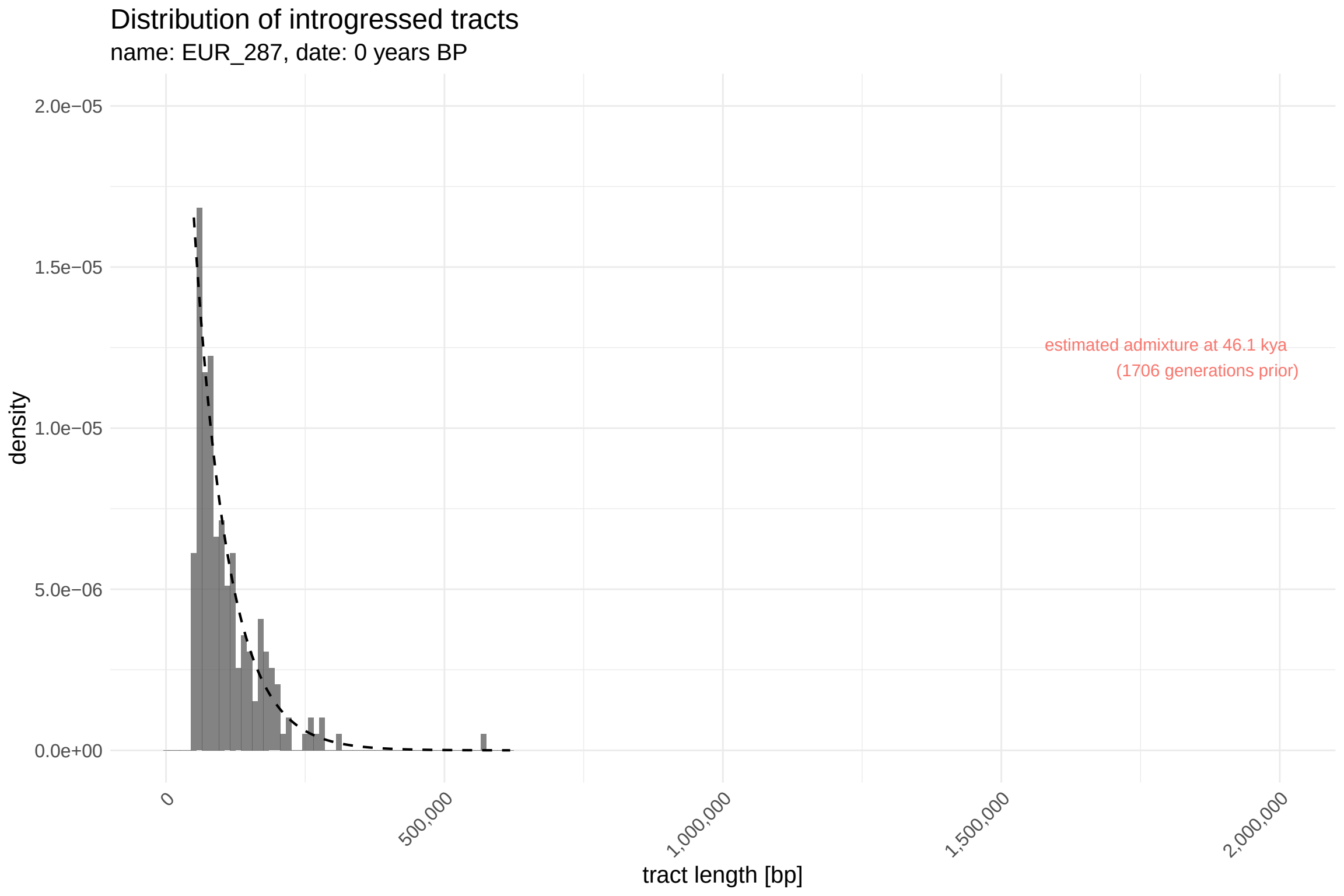

Distribution of introgressed tracts
name: EUR_282, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 41.8 kya
(1549 generations prior)

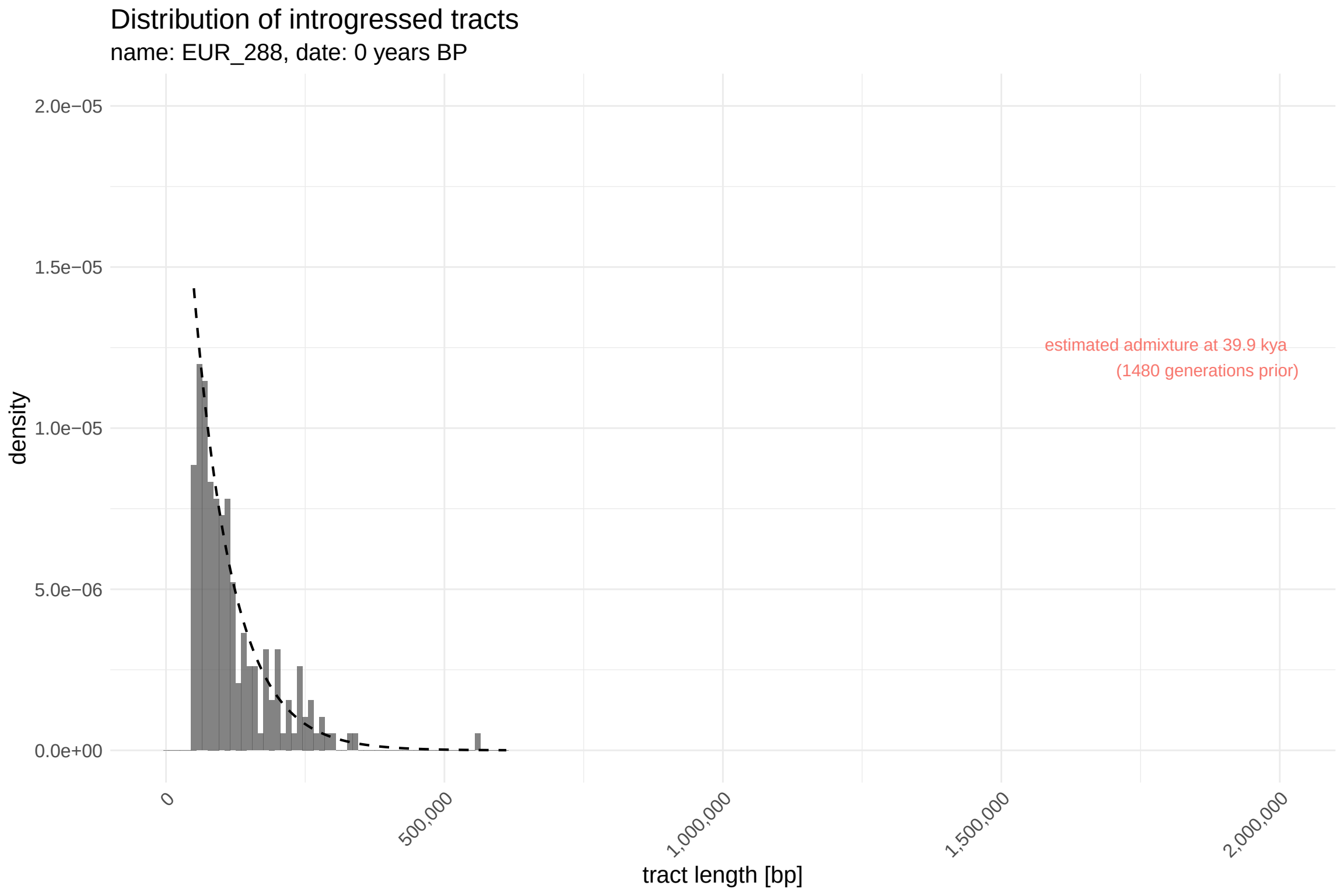

Distribution of introgressed tracts
name: EUR_283, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 48 kya
(1777 generations prior)

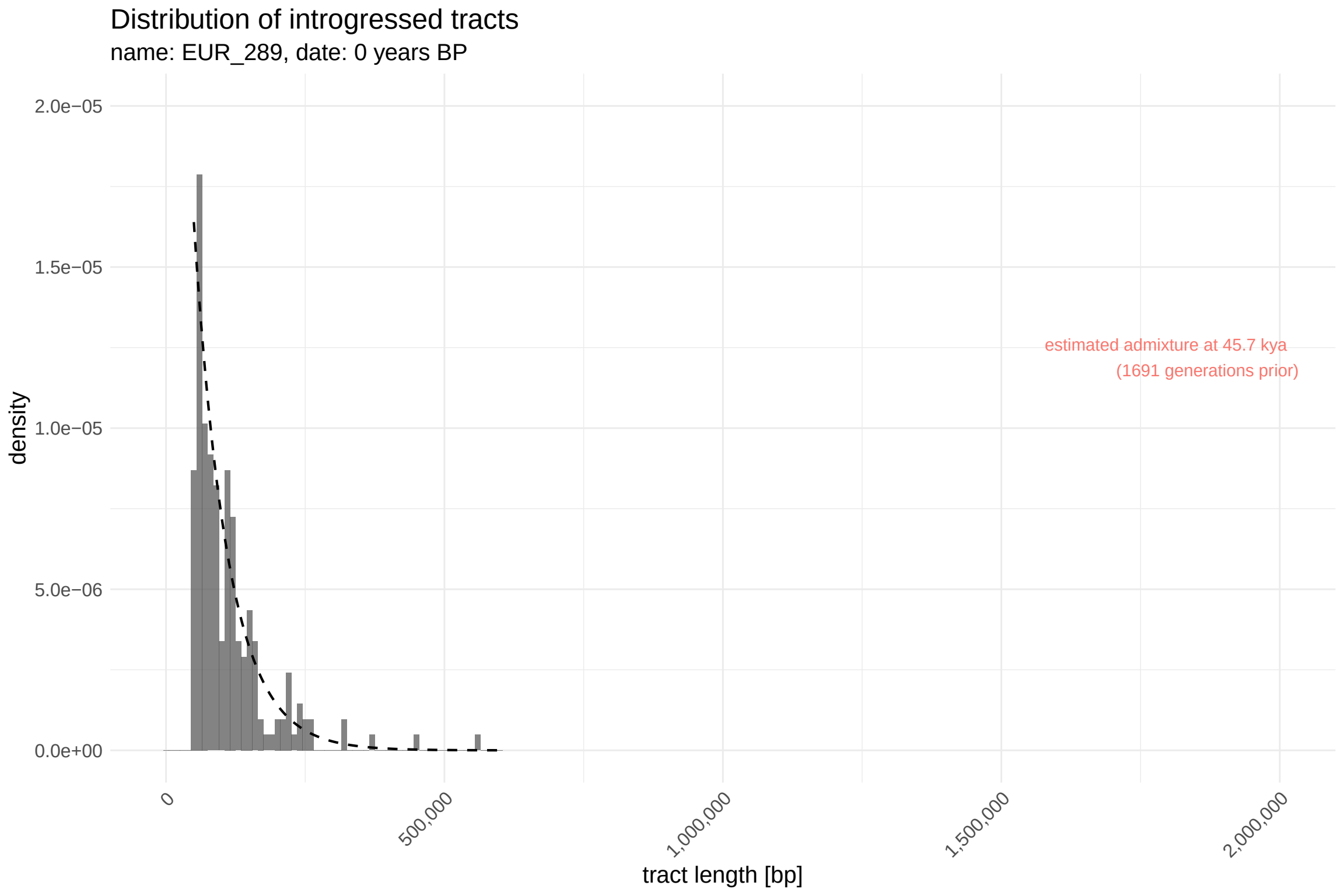

Distribution of introgressed tracts
name: EUR_284, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 48.5 kya
(1797 generations prior)

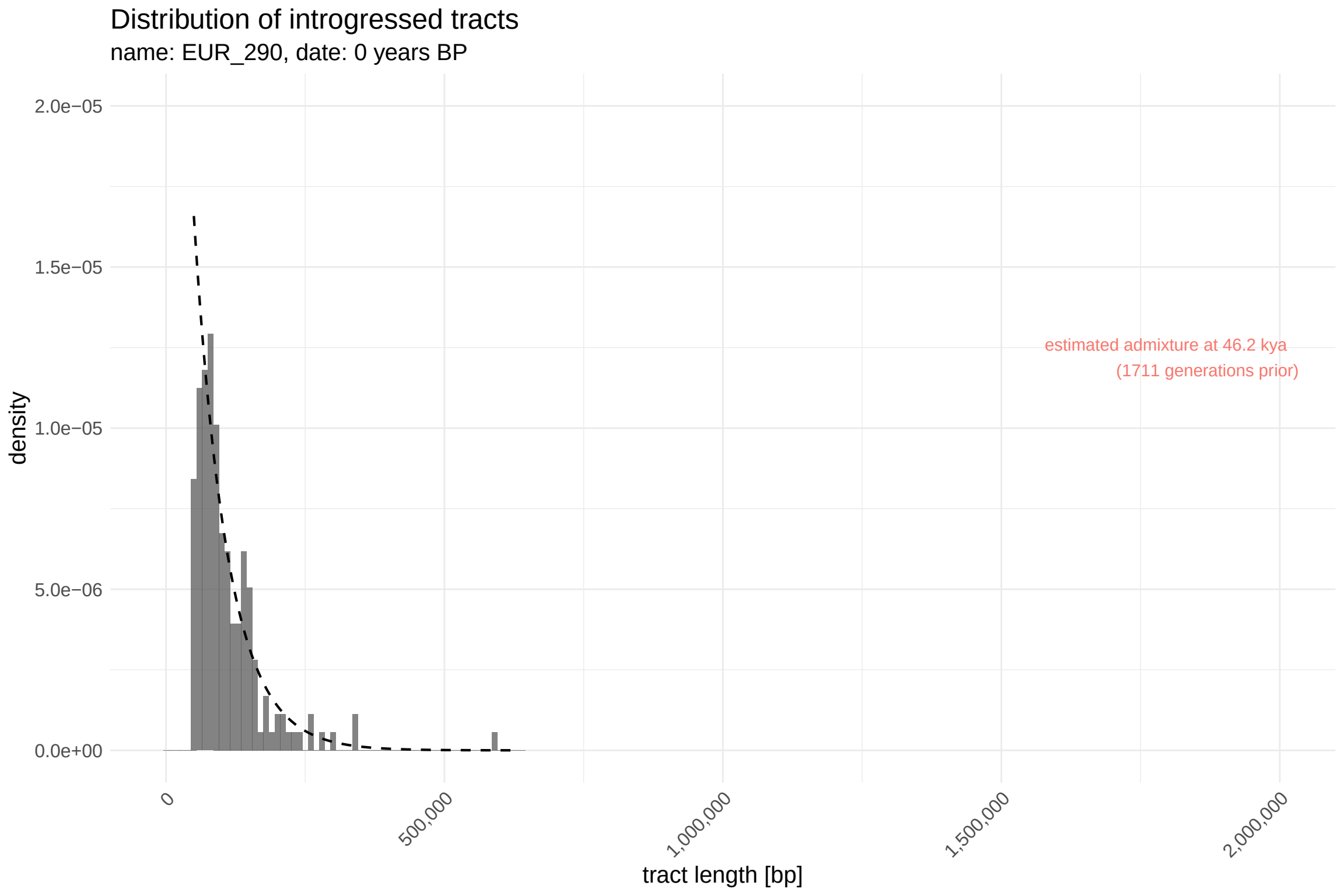

Distribution of introgressed tracts
name: EUR_285, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
estimated admixture at 50.7 kya
(1878 generations prior)
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]


Distribution of introgressed tracts
name: EUR_286, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 50.7 kya
(1877 generations prior)


Distribution of introgressed tracts
name: EUR_287, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 46.1 kya
(1706 generations prior)


Distribution of introgressed tracts
name: EUR_288, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 39.9 kya
(1480 generations prior)


Distribution of introgressed tracts
name: EUR_289, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 45.7 kya
(1691 generations prior)


Distribution of introgressed tracts
name: EUR_290, date: 0 years BP
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
density
0
500,000
1,000,000
1,500,000
2,000,000
tract length [bp]
estimated admixture at 46.2 kya
(1711 generations prior)