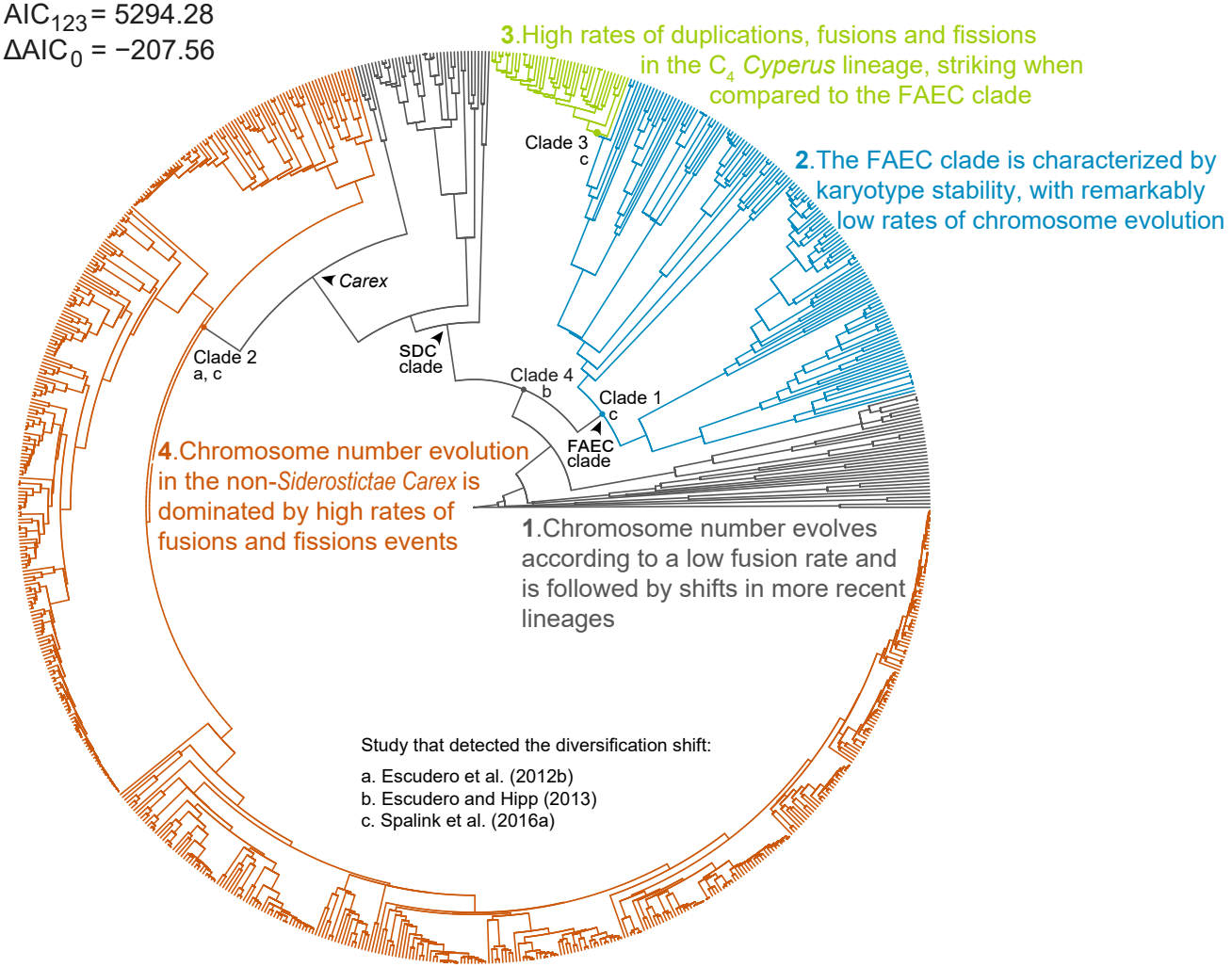
AIC_{123} = 5294.28
ΔAIC_0 = −207.56
3.High rates of duplications, fusions and fissions in the C_4 *Cyperus* lineage, striking when compared to the FAEC clade
Clade 3
c
2.The FAEC clade is characterized by karyotype stability, with remarkably low rates of chromosome evolution
Carex
Clade 2
a, c
SDC
clade
Clade 4
b
Clade 1
c
FAEC
clade
4.Chromosome number evolution in the non-*Siderostictae Carex* is dominated by high rates of fusions and fissions events
1.Chromosome number evolves according to a low fusion rate and is followed by shifts in more recent lineages
Study that detected the diversification shift:
a. Escudero et al. (2012b)
b. Escudero and Hipp (2013)
c. Spalink et al. (2016a)