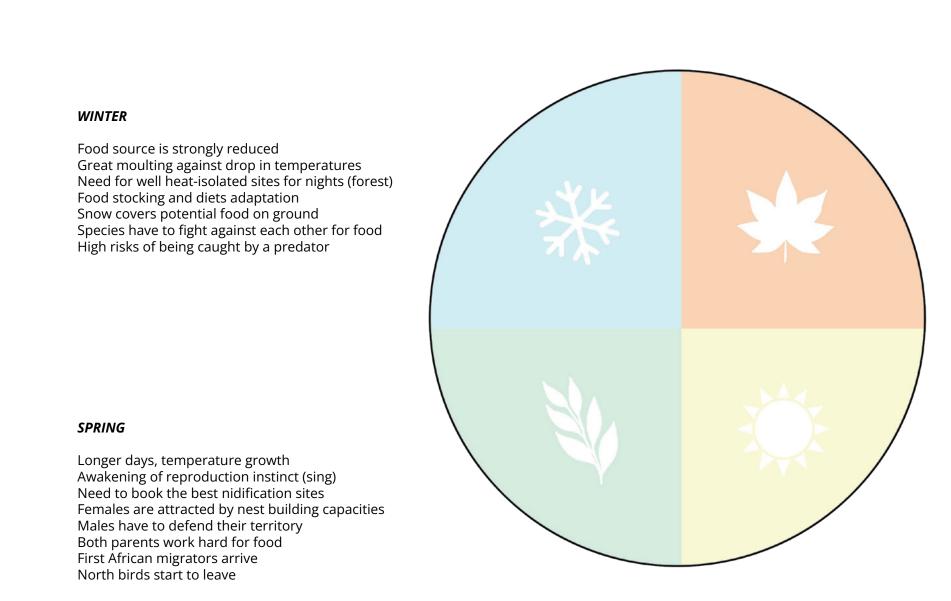


What are the impacts of **seasons** for birds?



FALL

All birds prepare for the cold season from mid-august Most of birds leave for south already: migration The fat stock can be up to 50% of their weight Some of birds' diets can radically change Fruits abundance is favorable Birds contribute to the propagation of plants Groups formation in stopover sites

Discrete attitude from most of the birds
Parents take time to renew their plumage
Baby birds have to get their own food
Most of these baby birds leave their birth sites
The wanderings could extend nidification sites
High mortality or baby birds (1/3 survive the 1st year)
Birds try to lower their body temperature by panting
Need for shady places, and a drinking trough



FAVORABLE

Low people density
Partial shade
Great tree density
Morning sunshine (East)

What birds can be seen at each season? Fourcon circorelle Buse Casse-noyaux Grimpereau des jaroins Rotelet Conelle noire Casse-noyaux Grimpereau Conelle noire Casse-noyaux Grimpereau Conelle noire Casse-noyaux Grimpereau Conelle noire Casse-noyaux Grimpereau Conelle noire Casse-noyaux Cas

Fauvette babillarde

Geai des chênes

Jaseur boréal

Moineau

Pic épeiche

Pouillot fitis

Rougegorge

Chardonneret



