

Figure 1b is a line graph showing the Urban Area Distance (km) over time from 2012 to 2018. The y-axis represents the distance in kilometers, ranging from 0.0 to 2.5. The x-axis represents the years. A blue line represents the P50 distance, and a grey shaded area represents the P25 - P75 distance. A vertical dashed line at 2016 indicates a change in the rate of urban area expansion, with a rate of 110 m/y before 2016 and 201 m/y after 2016.

Year	P50 distance (km)	P25 - P75 distance (km)
2012	0.25	0.1 - 0.6
2013	0.25	0.1 - 0.8
2014	0.5	0.1 - 1.2
2015	0.5	0.1 - 1.0
2016	0.05	0.1 - 1.1
2017	0.7	0.2 - 1.3
2018	0.9	0.4 - 1.5

Relative Frequency (%)

2012
2013
2014
2015
2016
2017
2018

0 - 0.5km
0.5 - 1km
1 - 1.5km
1.5 - 2km
2 - 3km

Distance Category	2012	2013	2014	2015	2016	2017	2018
0 - 0.5km	0.75	0.65	0.53	0.58	0.75	0.41	0.32
0.5 - 1km	0.11	0.18	0.15	0.17	0.04	0.24	0.23
1 - 1.5km	0.10	0.12	0.26	0.16	0.08	0.13	0.19
1.5 - 2km	0.03	0.02	0.02	0.02	0.02	0.08	0.11
2 - 3km	0.01	0.01	0.03	0.06	0.01	0.15	0.13

c)

Urban Area Distance (km)

— Urban Area Distance
— P25 - P75

Category	P25 (km)	P75 (km)
1	1.25	3.15
2	1.48	2.95
3	1.55	2.50
4	0.95	1.45

The graph displays the relative frequency of various plant species across four habitats. The y-axis represents the 'Relative Frequency (%)' from 0.0 to 1.0. The x-axis lists the habitats: Grass, Woodland, Agricultural, and Dry Soil. Two main data series are highlighted: 'Critical Regions' (solid black line) and 'Total Records' (dashed black line). Numerous individual species are represented by thin, light purple lines. Most species show a decrease in relative frequency from Grass to Woodland, and then further to Agricultural and Dry Soil. The 'Critical Regions' series starts at approximately 0.72 in Grass and drops to near 0.0 in Dry Soil. The 'Total Records' series starts at approximately 0.65 in Grass and also drops to near 0.0 in Dry Soil.

Habitat	Critical Regions (%)	Total Records (%)
Grass	~0.72	~0.65
Woodland	~0.20	~0.25
Agricultural	~0.08	~0.10
Dry Soil	~0.02	~0.03