



















	Cultivated areas	Communi- cation ways	Habitats connected to human activities	Pertubated areas	Riparian habitats	Unknown
1860- 1890	27	1	4	1	0	26
1891- 1920	32	15	21	4	2	48
1921- 1950	25	19	42	3	13	40
1951- 1980	33	18	17	1	16	23
1981- 2006	9	14	23	0	6	10
Cultiva	ated areas	Communication w	ays Human activities	Pertubated a	areas Ripari	ian habitats





Conclusions					
Various reasons can explain the succ in France and in E * introduction of plants from various source (in space and time)	Europe ces				
* strong variability (morphology, size, etc * ecological plasticity	Agricultural vector				
Different situations across areas and countries	dispersal dispersal				
The dominant habitats and the spread vector can differ Potentially strong effects of the landscape (soil use)	Water dispersal				
→ P. Blanc (1912): "It is in this prosper I found this first population of Ambrosia with satisfaction that it has no	. Since then, I have noted				

