



DONNEES TOUTES MOISSURES

	Spores	1ère position		2ème position		3ème position		4ème position		TOTAL
		Nom	Qté	Nom	Qté	Nom	Qté	Nom	Qté	
BORDEAUX	Sem en cours	Ascospores		Basidiospores		Aspergillacées		Botrytis		
	Sem-1		248		/		/		/	248
	Sem-2		2232		1767		589		155	5239
LYON	Sem en cours									
	Sem-1									
	Sem-2									
NICE	Sem en cours	Ascospores	21407	Cladsporium	4473	Aspergillacées	409	Tilletiopsis	246	26807
	Sem-1		25978		3017		1481		629	31352
	Sem-2		20961		4717		1176		434	27570
MELUN	Sem en cours	Ascospores	3472	Basidiospores	1302	Tilletiopsis	651	Aspergillaceae	341	8308
	Sem-1		4061		1984		434		372	4929
	Sem-2		3162		620		0		465	9114
PARIS	Sem en cours	Ascospores	1364	Aspergillacées	1116	Botrytis	403	Cladsporium	403	3503
	Sem-1									
	Sem-2									
SACLAY	Sem en cours	Ascospores		Basidiospores		Cladsporium		Aspergillaceae		
	Sem-1		7772		873		630		489	10075
	Sem-2		7610		1925		913		1620	12560

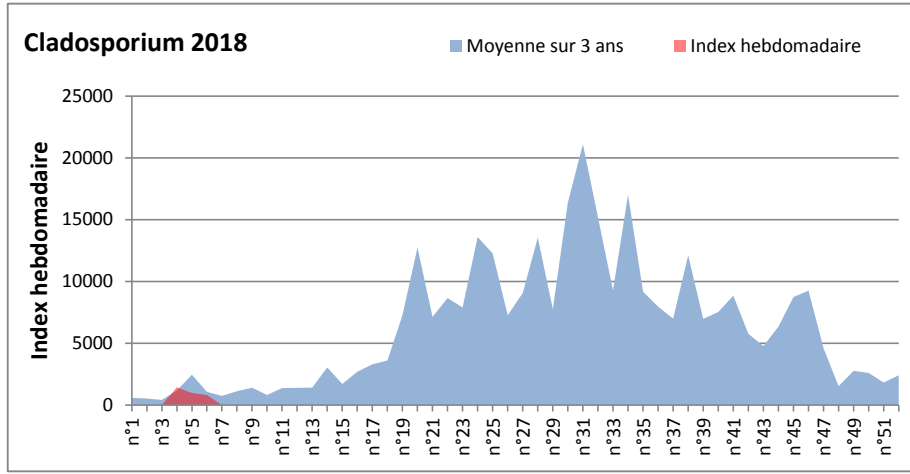
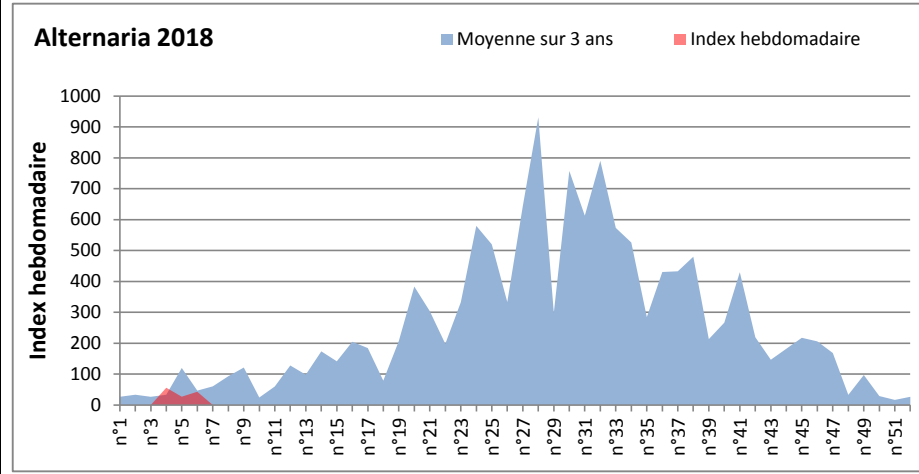
COMMENTAIRE :

RNSA

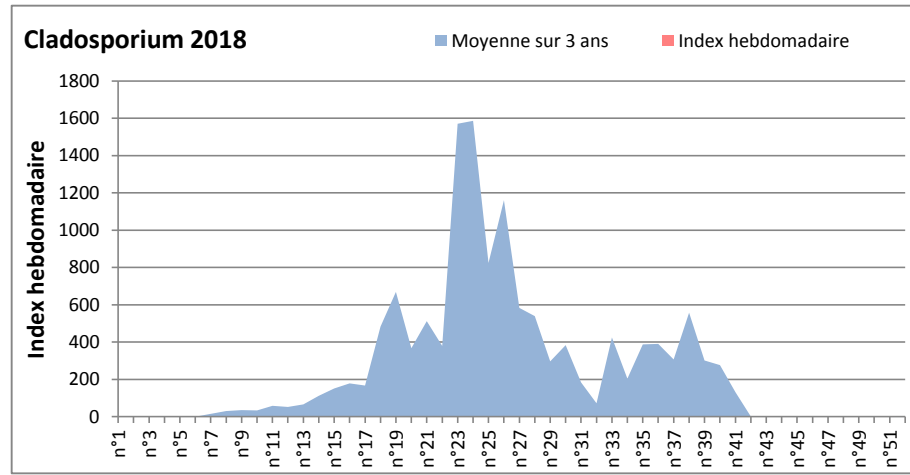
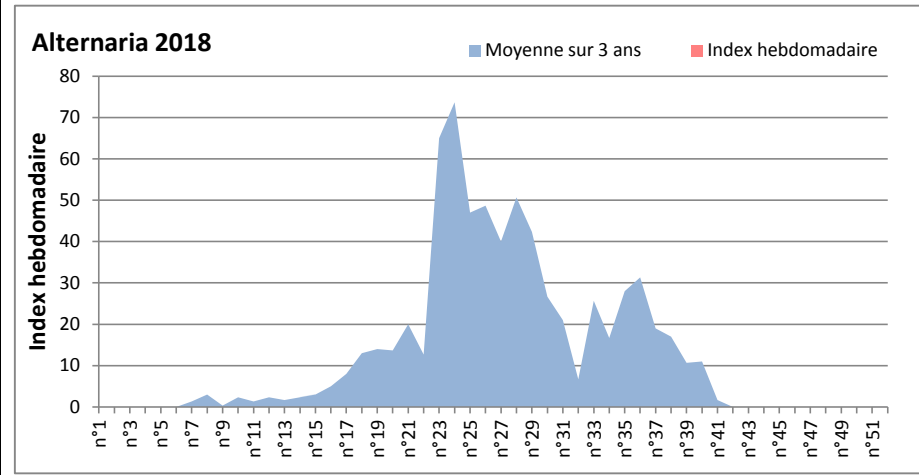


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AIX EN PROVENCE



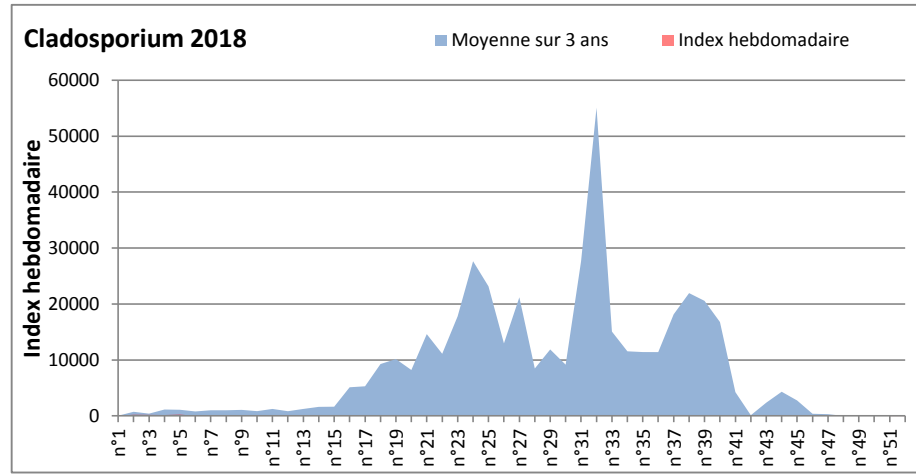
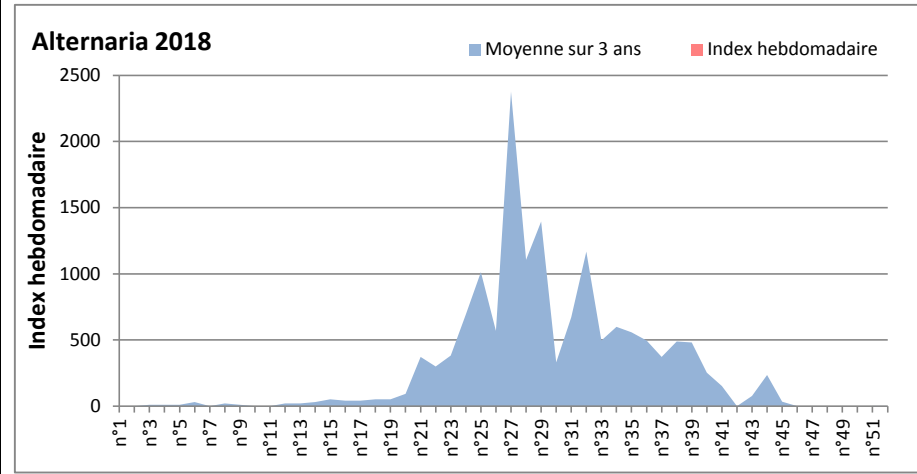
ANDORRA



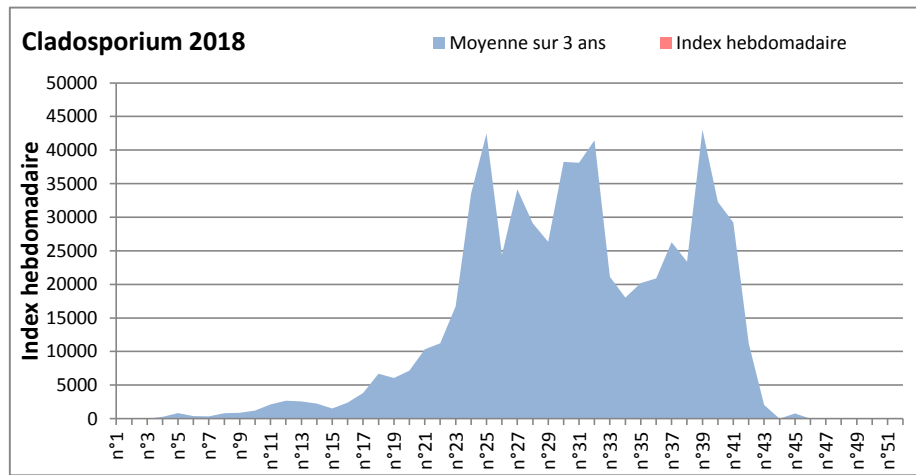
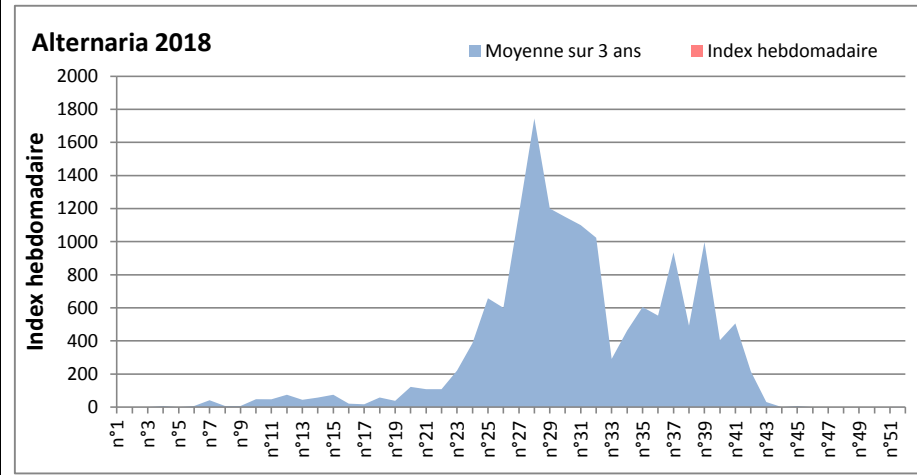


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BORDEAUX



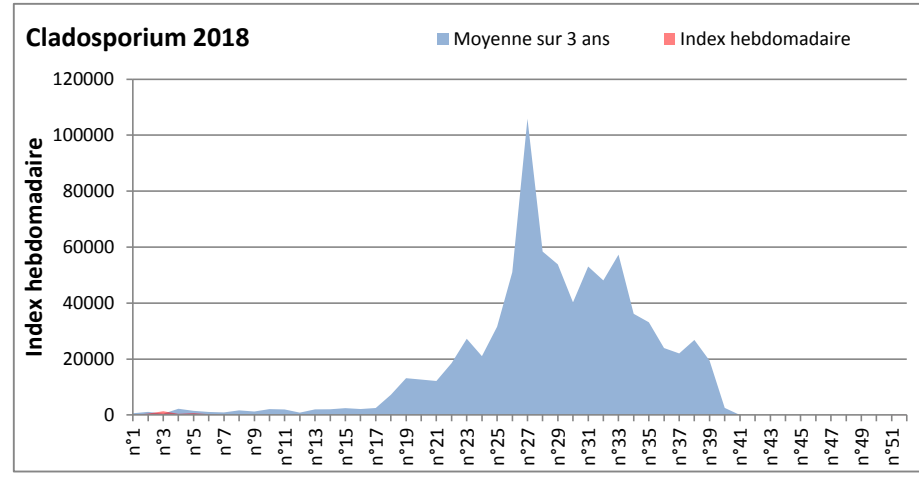
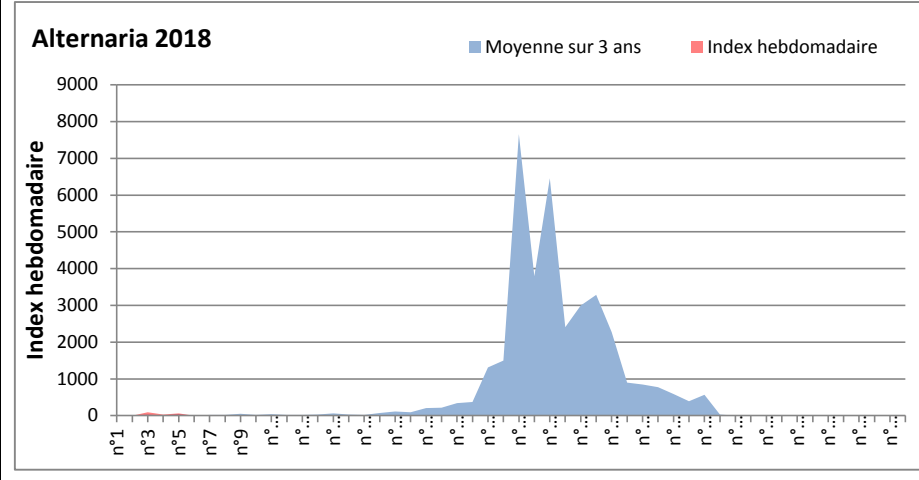
LYON



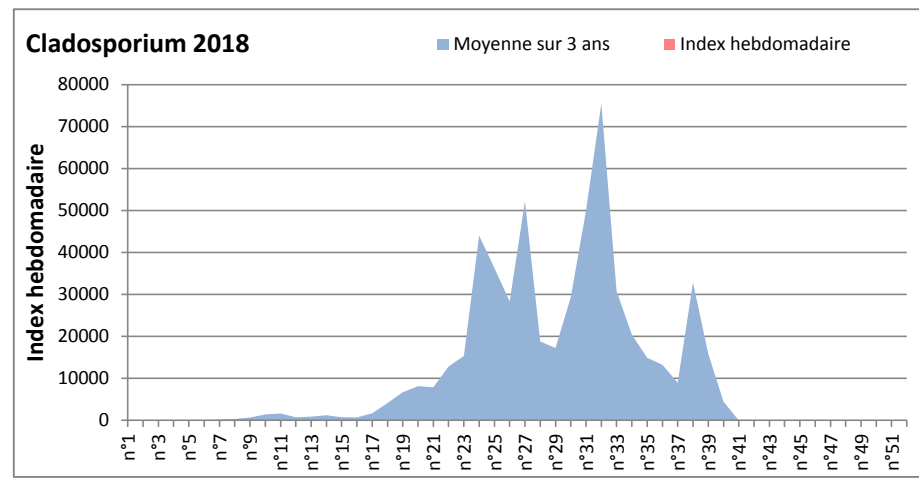
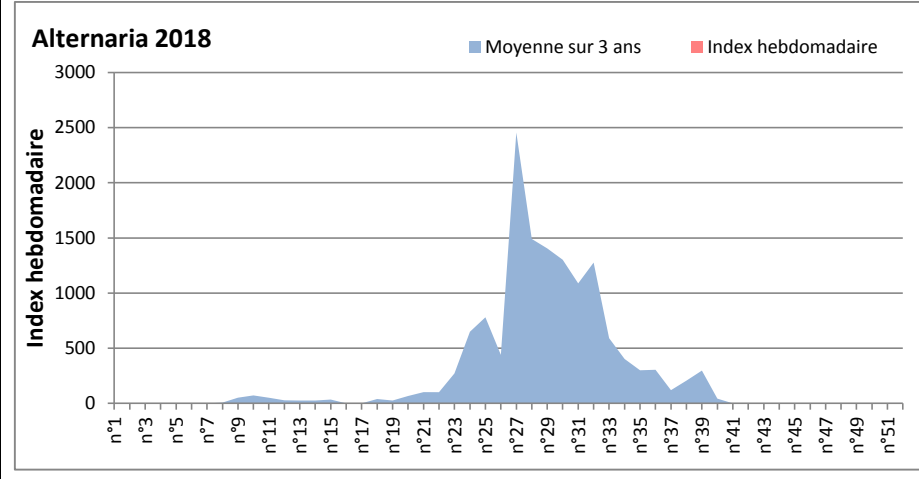


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MELUN



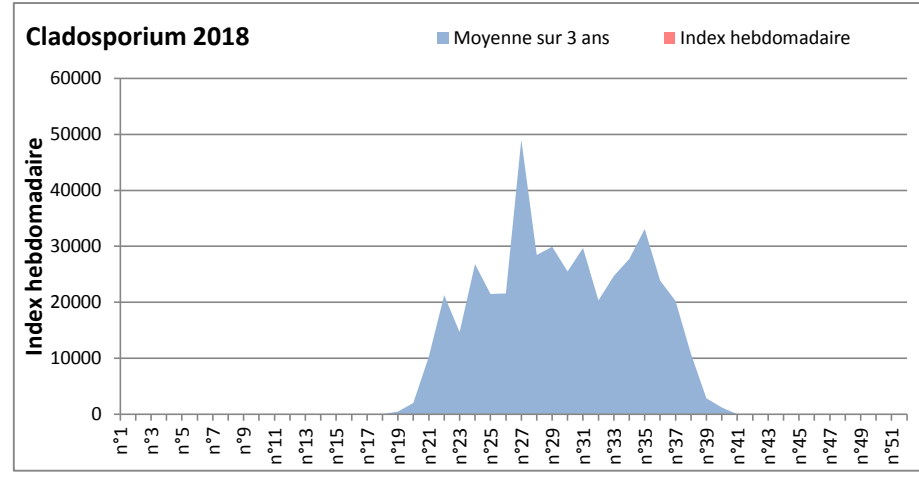
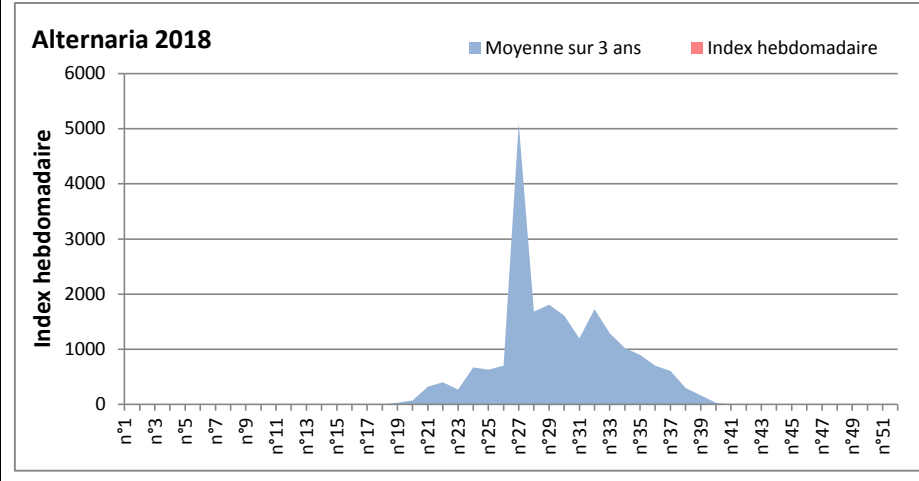
MONTLUCON



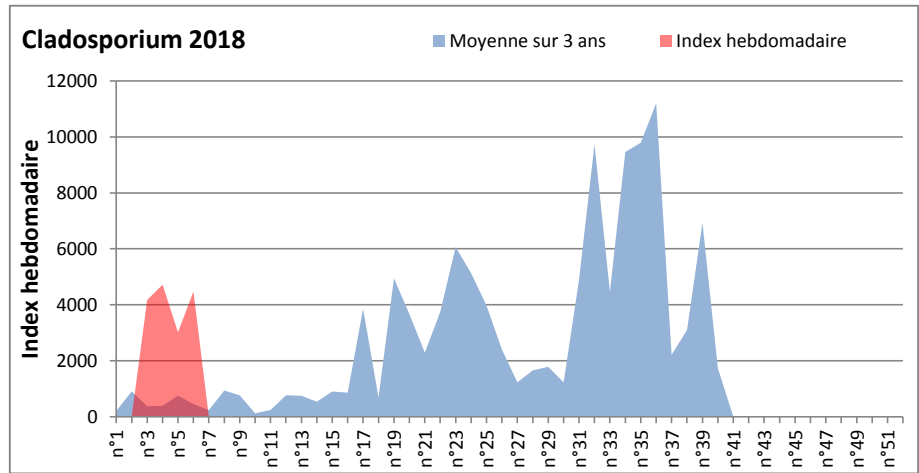
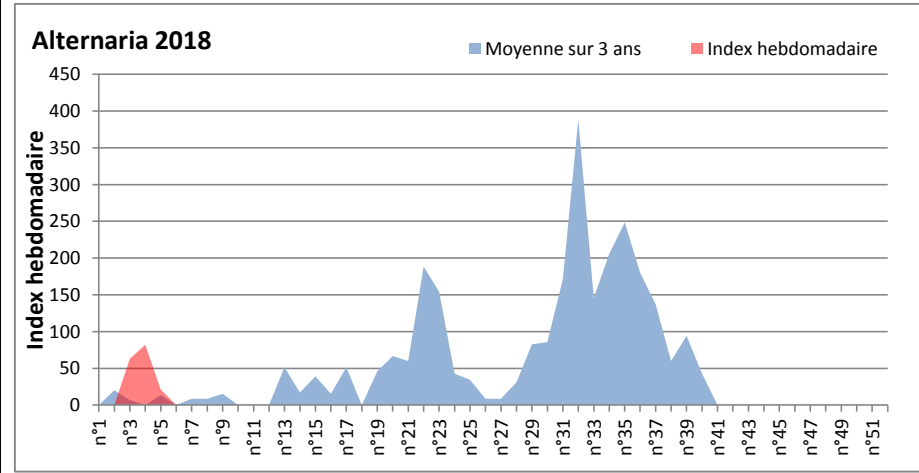


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NANTES



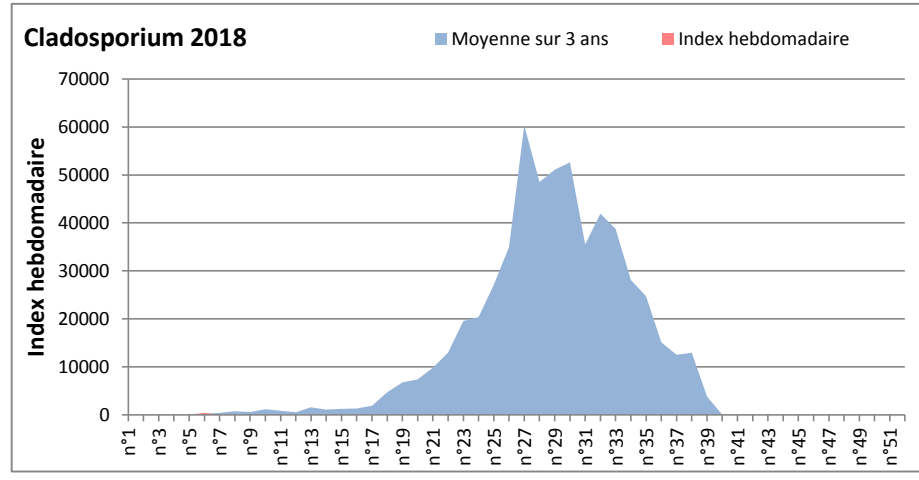
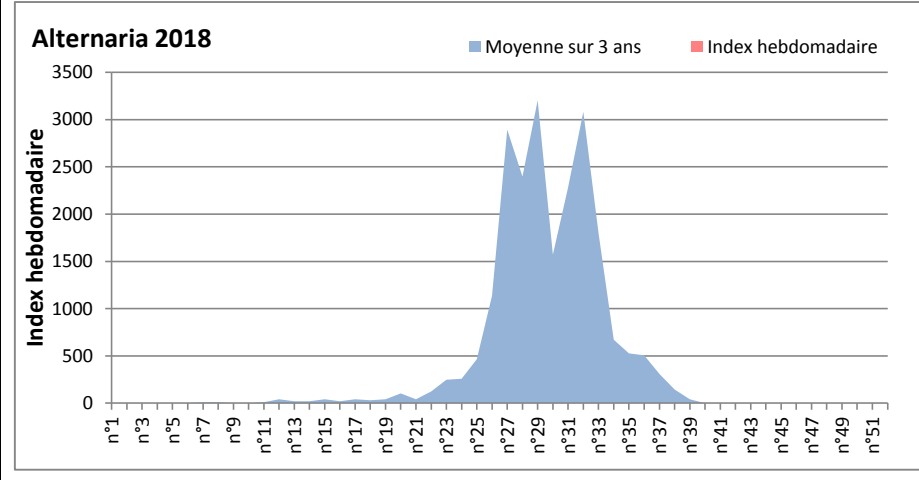
NICE



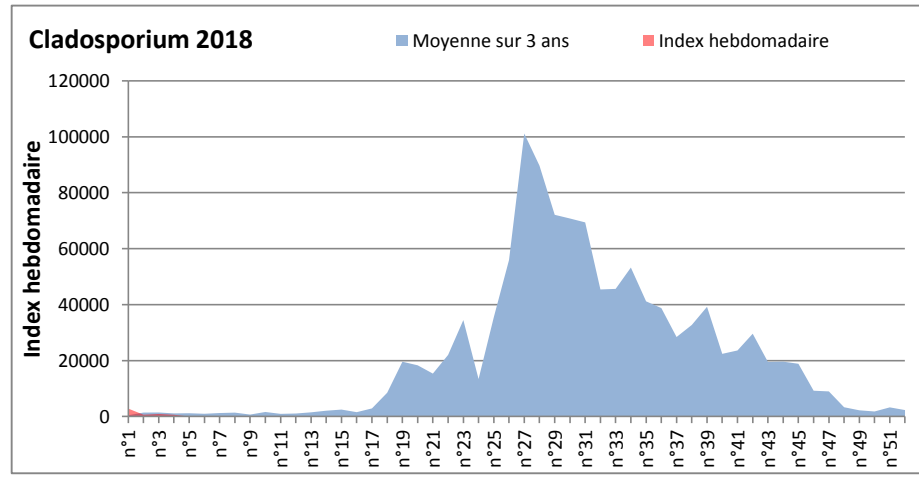
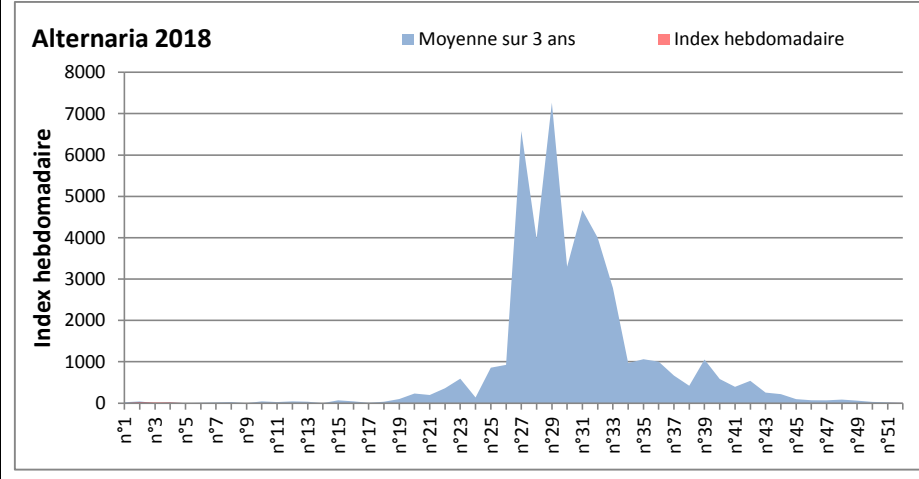


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PARIS



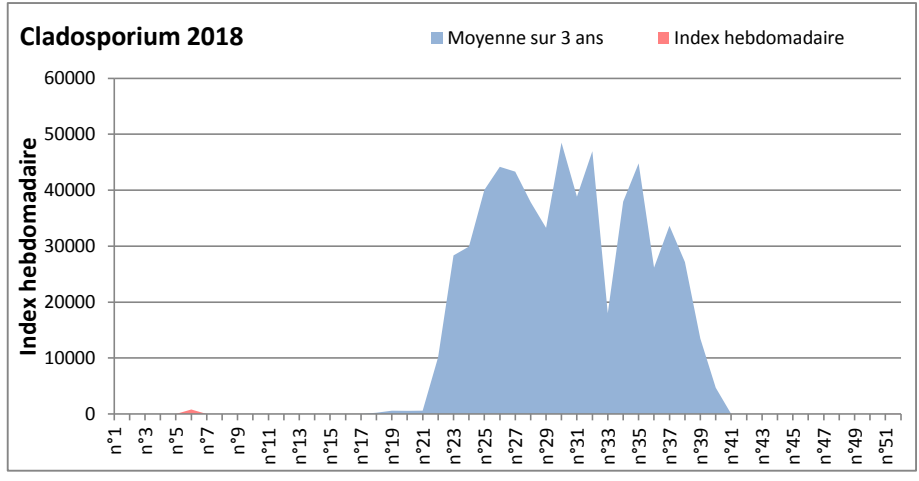
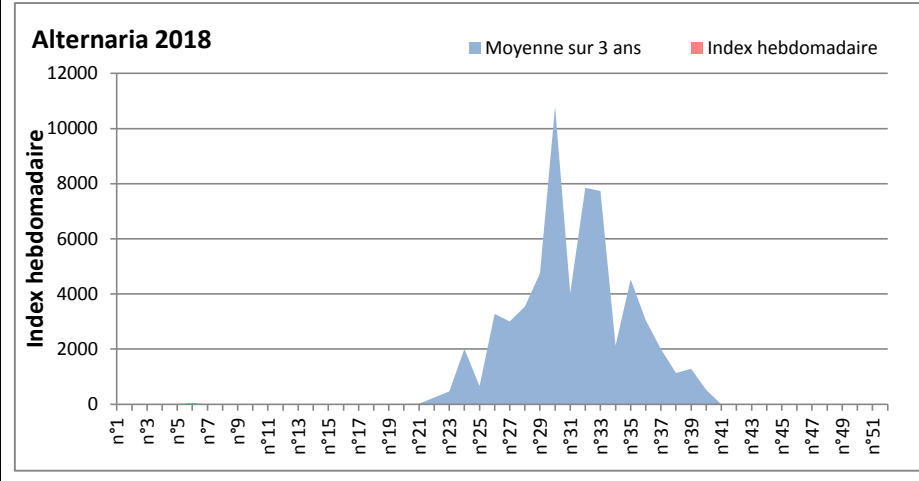
SACLAY





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STRASBOURG



TOULOUSE

