



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	/	Cladosporium	/	Aspergillaceae	/	Basidiospores	/	/
	Sem-1		/		/		/		/	/
	Sem-2		/		/		/		/	/
DINAN	Sem en cours		/	Cladosporium	/	Basidiospores	/	Ganoderma	/	/
	Sem-1		/		/		/		/	/
	Sem-2		/		/		/		/	/
LYON	Sem en cours	Ascospores	/	Cladosporium	/	Aspergillaceae	/	Basidiospores	/	/
	Sem-1		/		/		/		/	/
	Sem-2		/		/		/		/	/
NICE	Sem en cours	Ascospores	/	Cladosporium	/	Ustilago	/	Aspergillaceae	/	/
	Sem-1		/		/		/		/	/
	Sem-2		/		/		/		/	/
MELUN	Sem en cours	Ascospores	/	Cladosporium	/	Ganoderma	/	Basidiospores	/	/
	Sem-1		/		/		/		/	/
	Sem-2		/		/		/		/	/
PARIS	Sem en cours	Ascospores	/	Cladosporium	/	Aspergillaceae	/	Basidiospores	/	/
	Sem-1		/		/		/		/	/
	Sem-2		/		/		/		/	/
SACLAY	Sem en cours	Ascospores	18717	Cladosporium	5708	Aspergillaceae	591	Basidiospores	227	25962
	Sem-1		20779		5000		305		165	27012
	Sem-2		17158		3140		468		144	21528

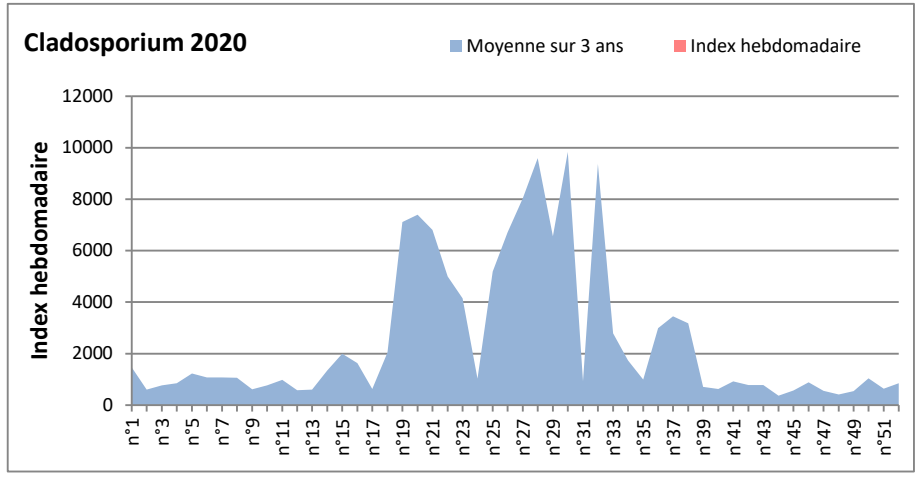
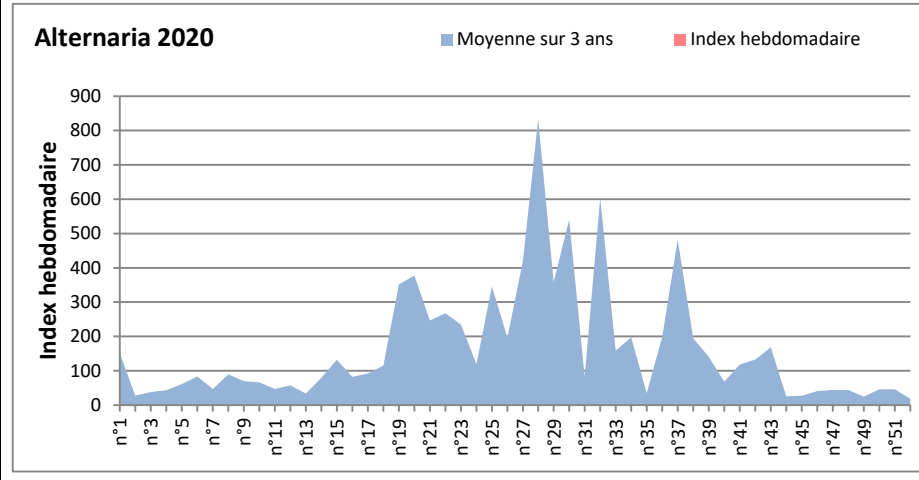
COMMENTAIRE : Seul le site de Sacaly fonctionne. Les ascospores restent très présentes dans l'air. Les autres capteur sont à l'arrêt.

RNSA

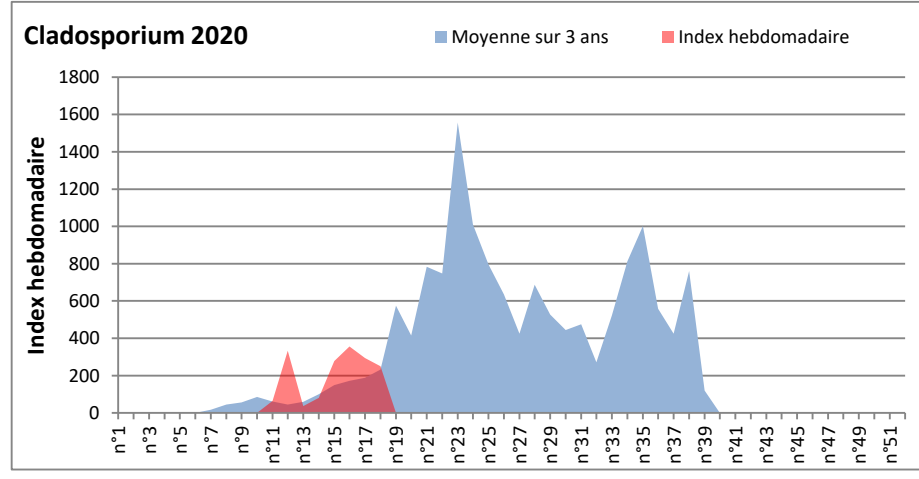
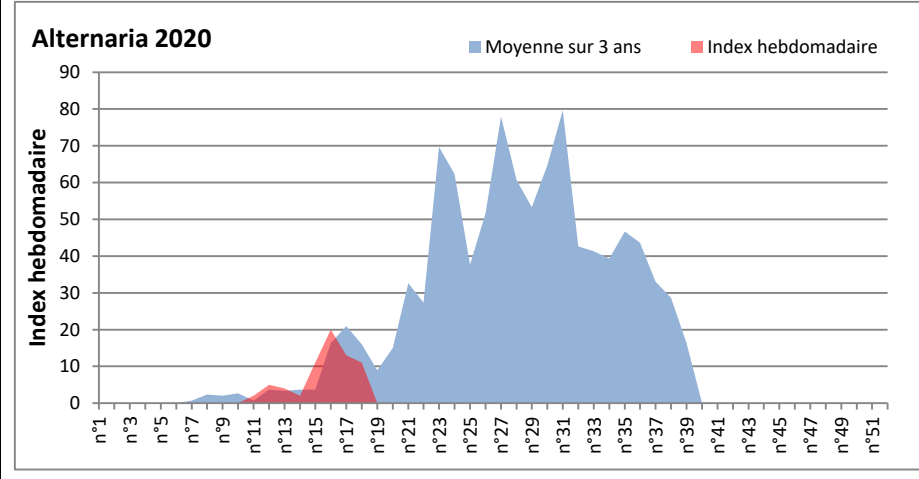


DONNEES ALTERNARIA - CLADOSPORIUM

AIX EN PROVENCE



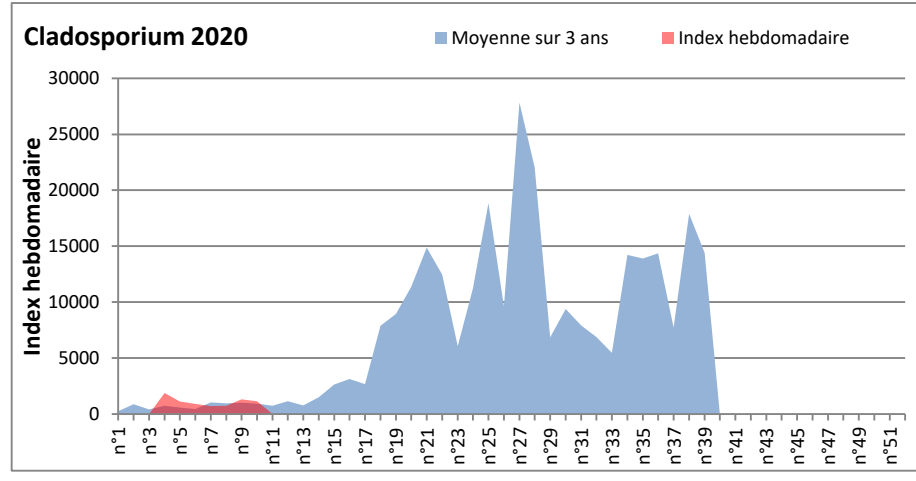
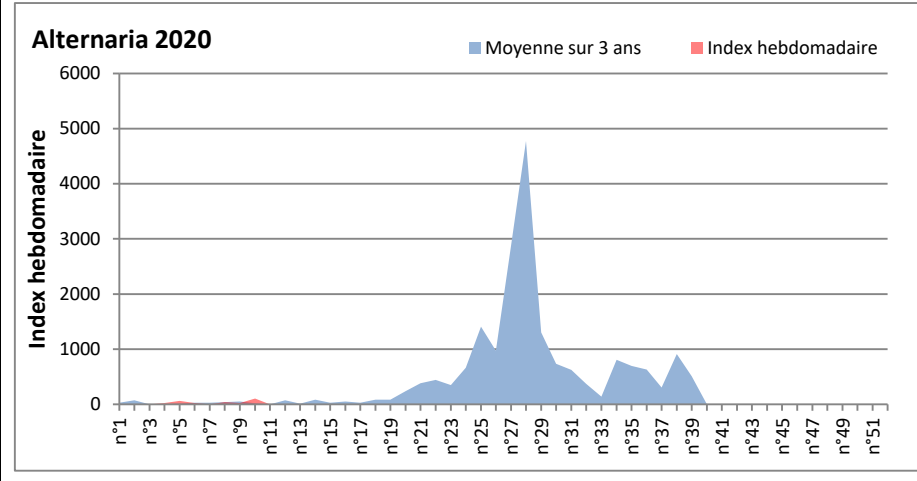
ANDORRA



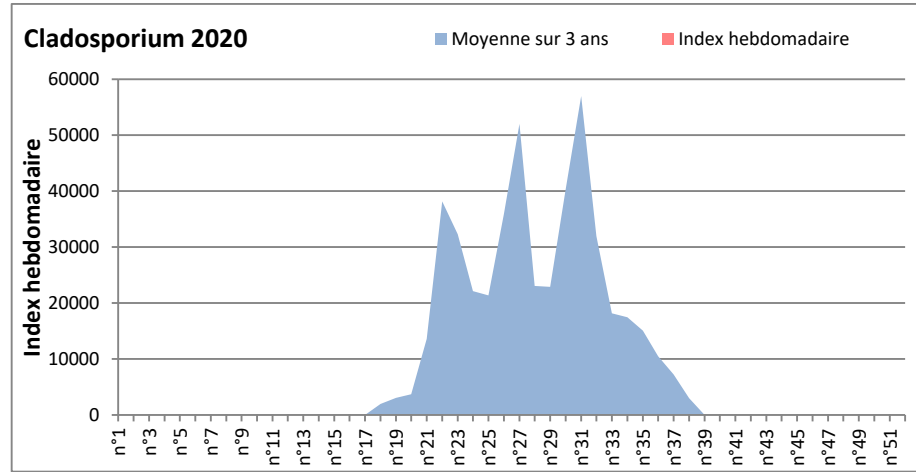
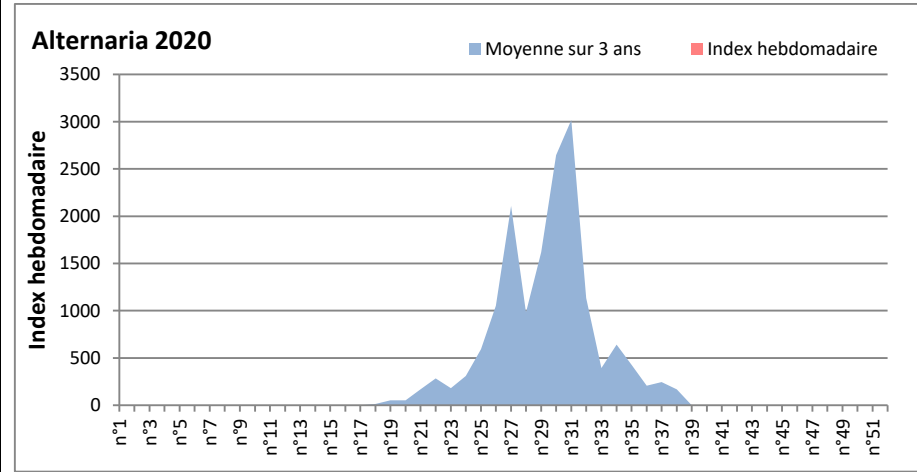


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BORDEAUX

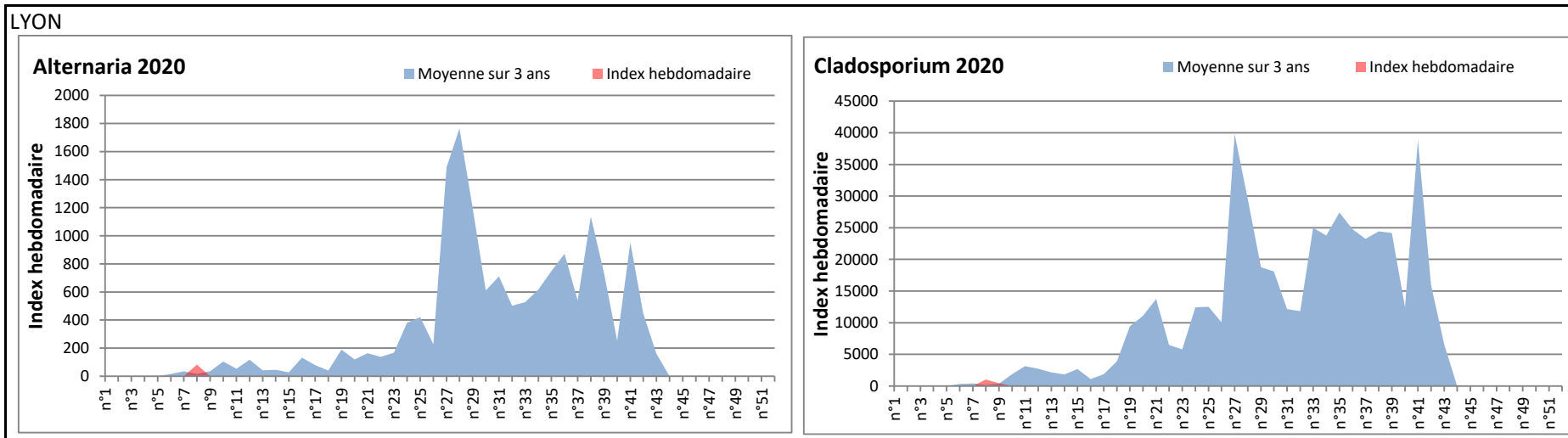
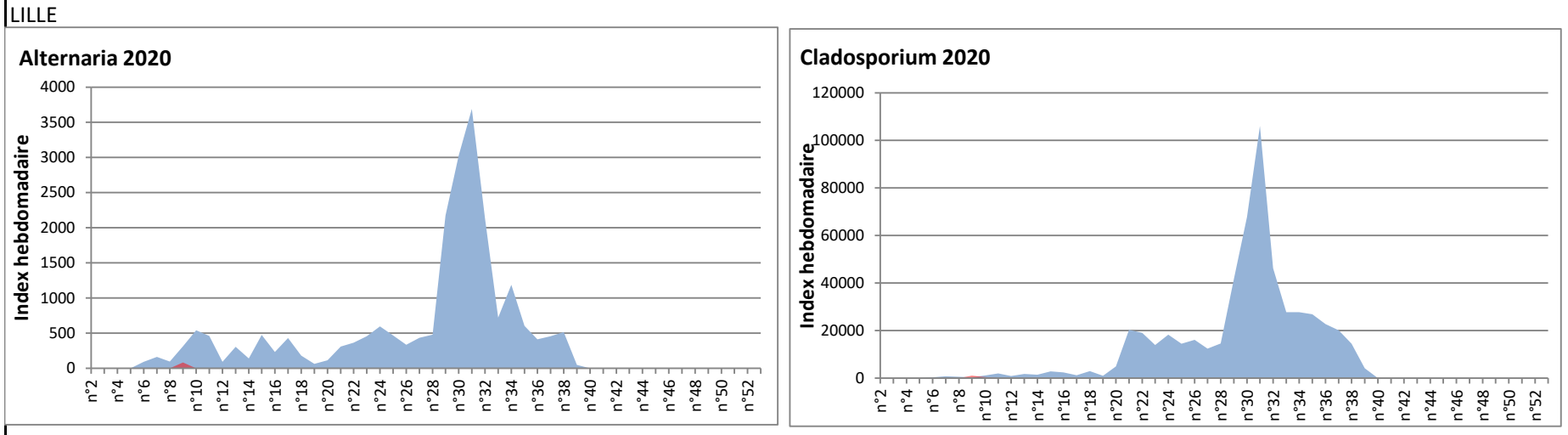


DINAN





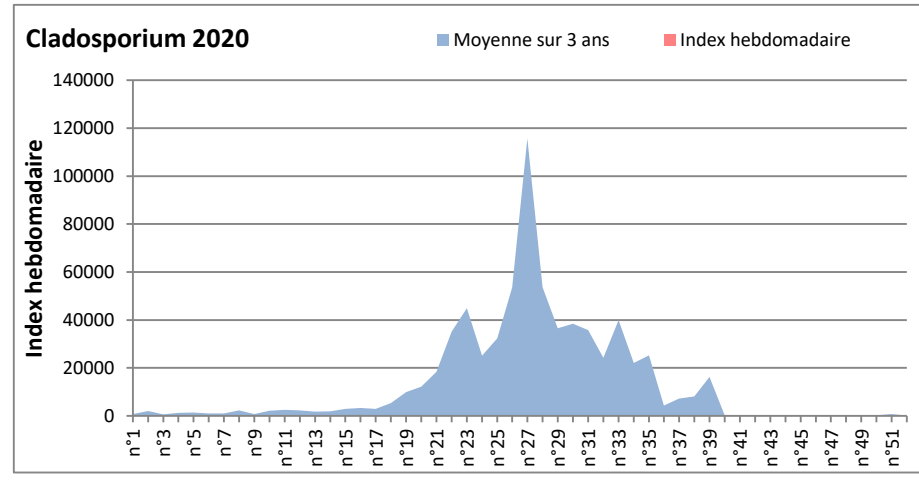
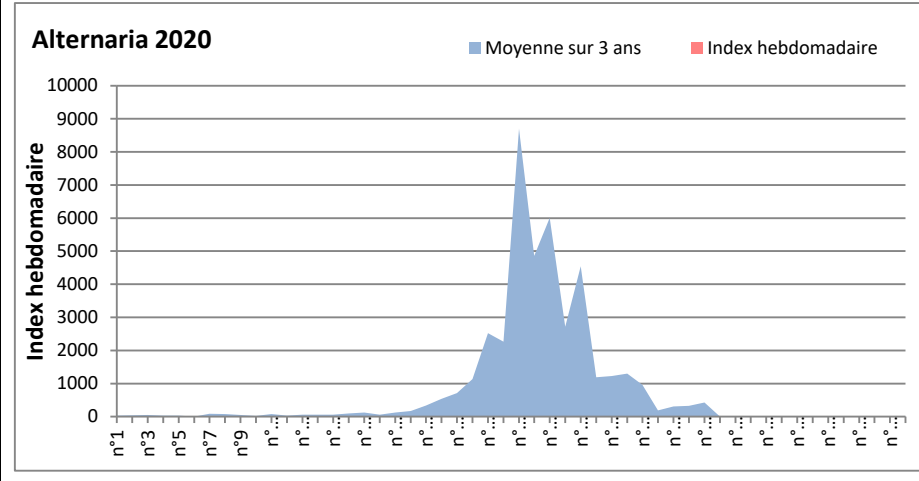
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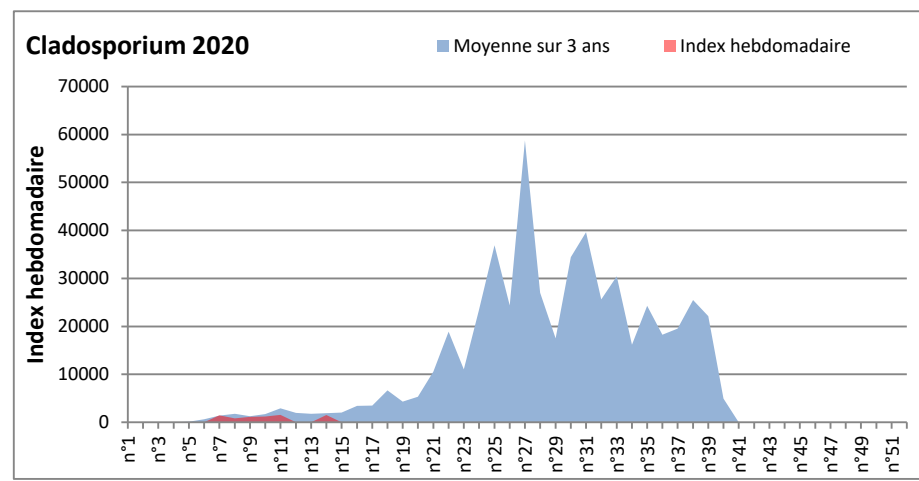
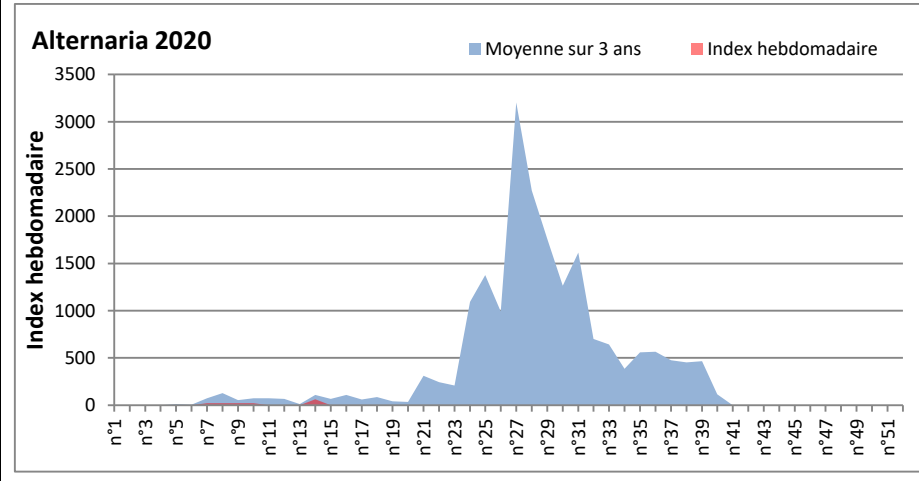


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MELUN



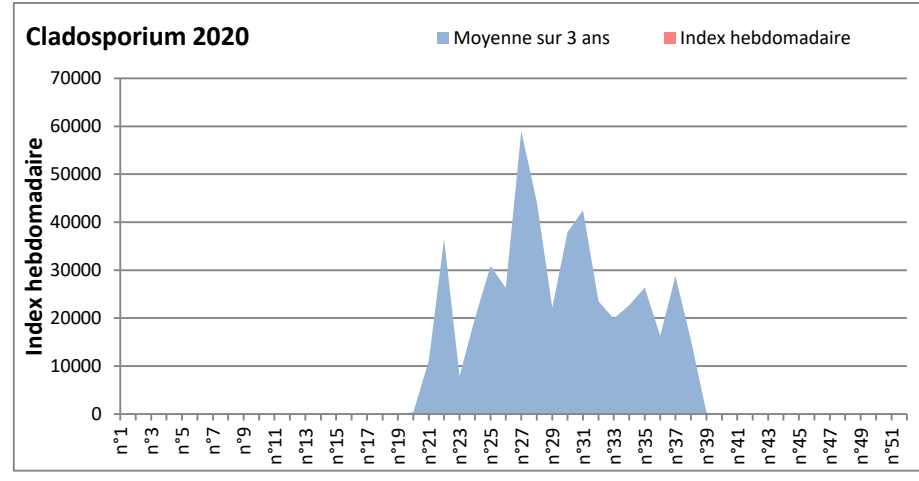
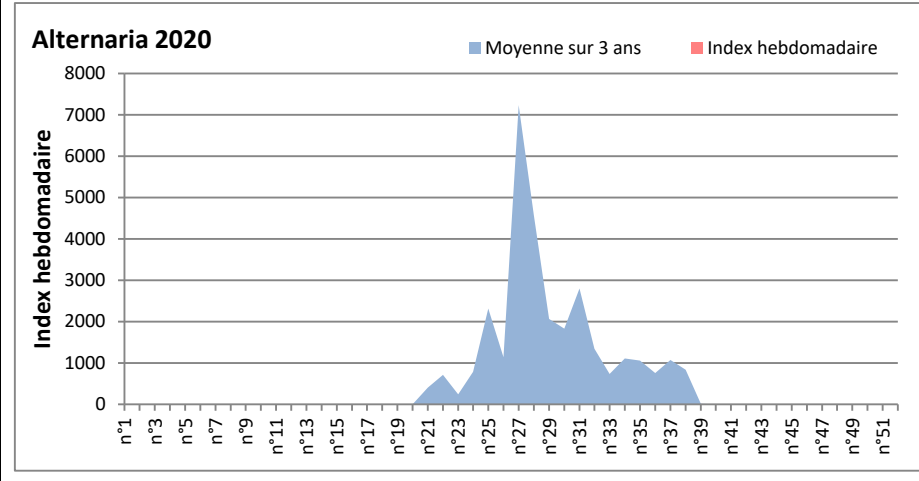
MONTLUCON



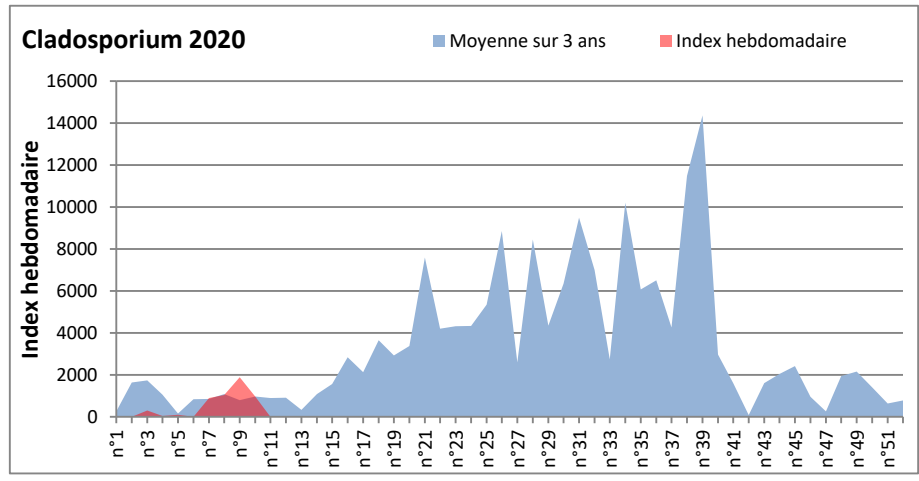
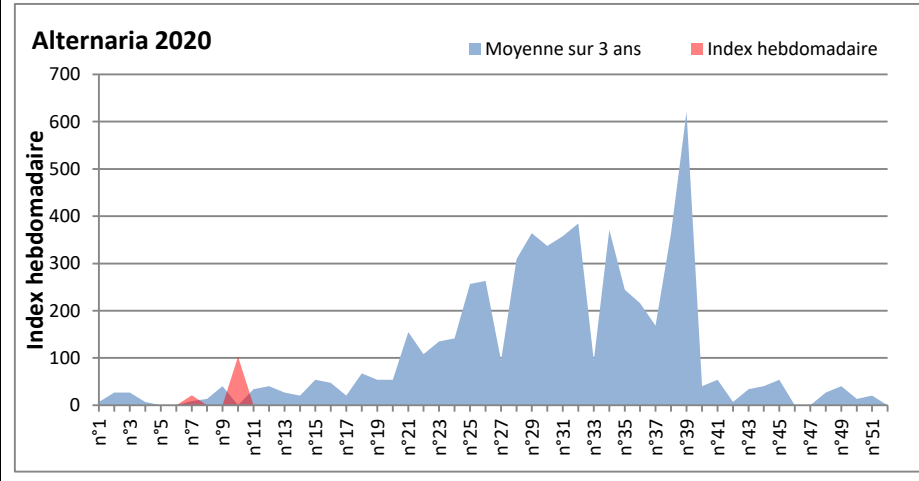


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NANTES



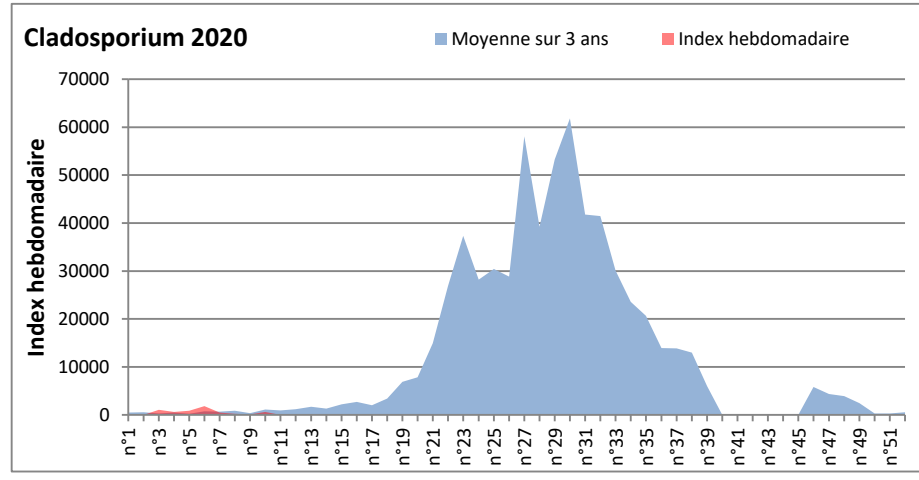
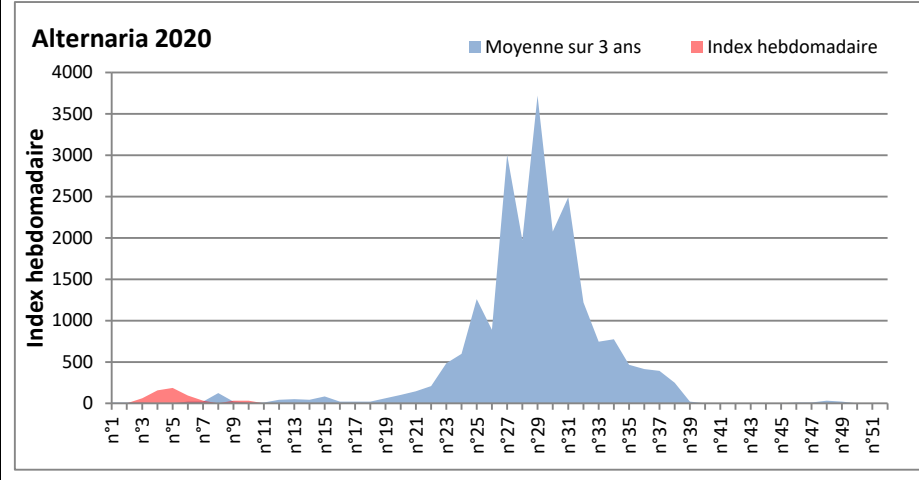
NICE



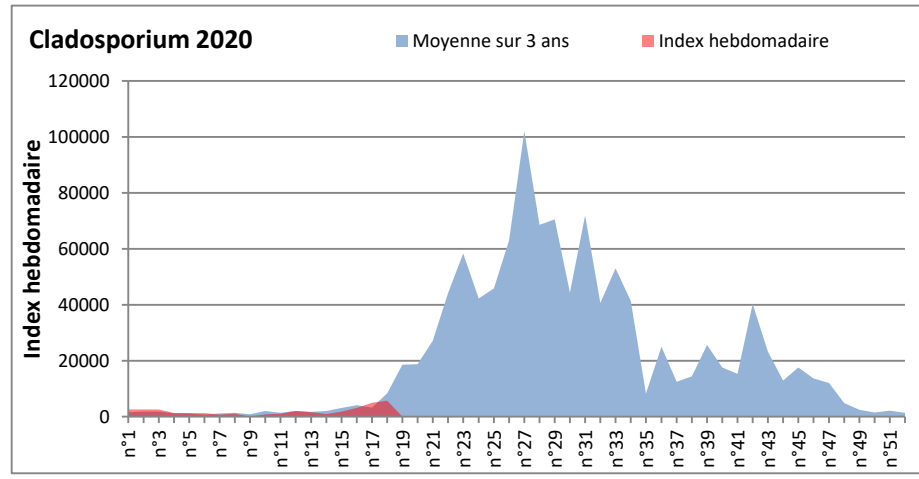
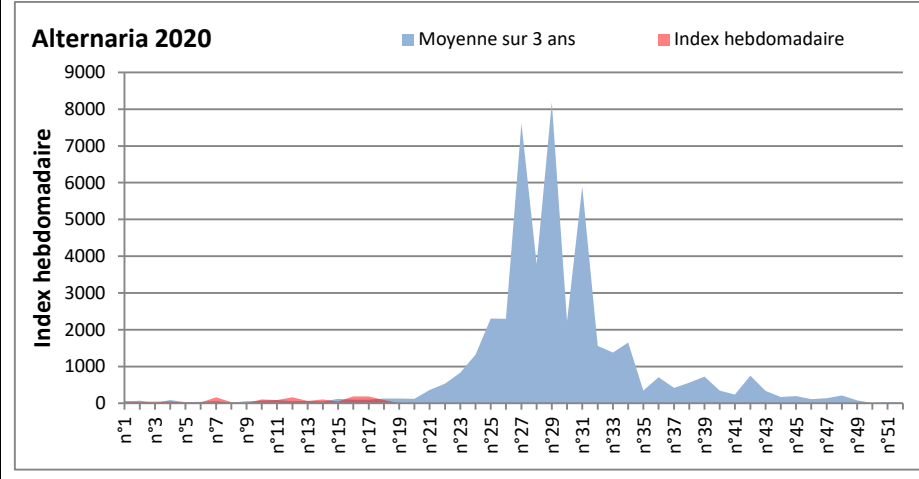


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PARIS



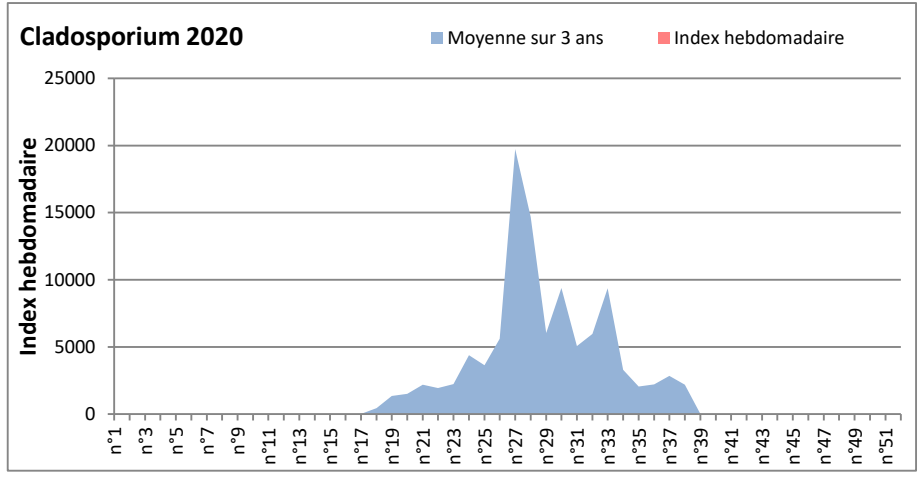
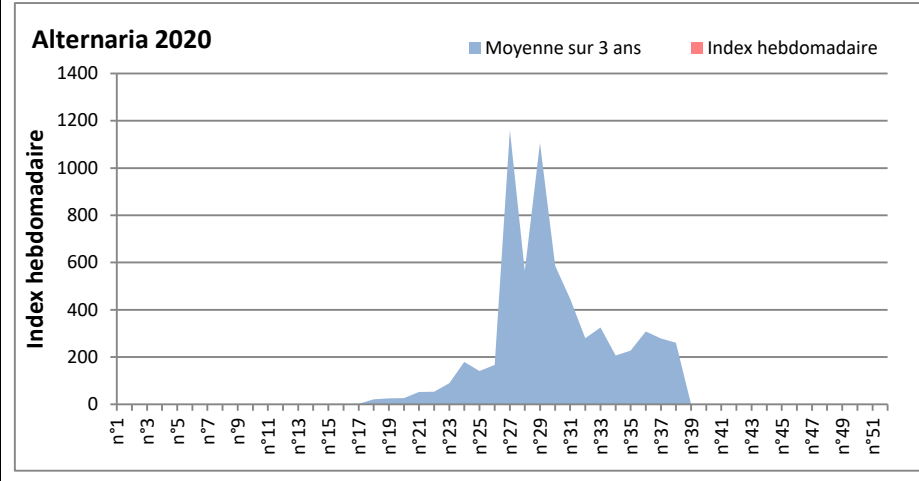
SACLAY





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STRASBOURG



TOULOUSE

