



DONNEES TOUTES MOISSURES

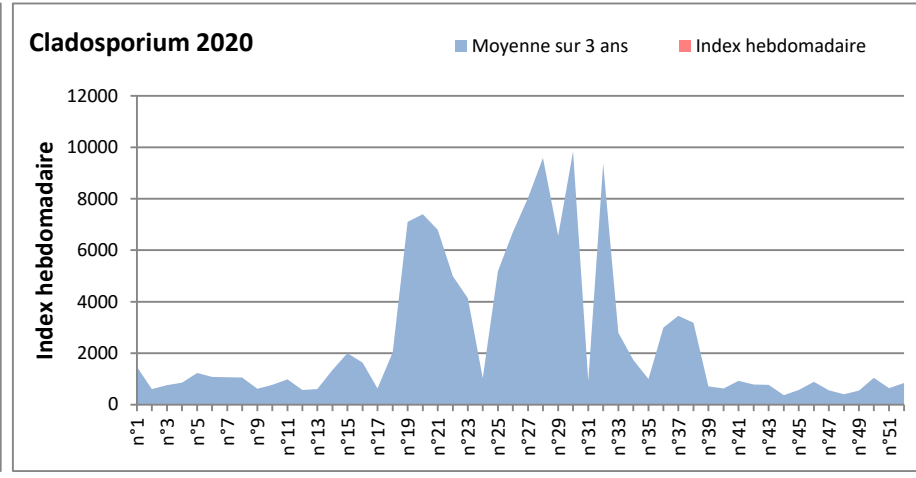
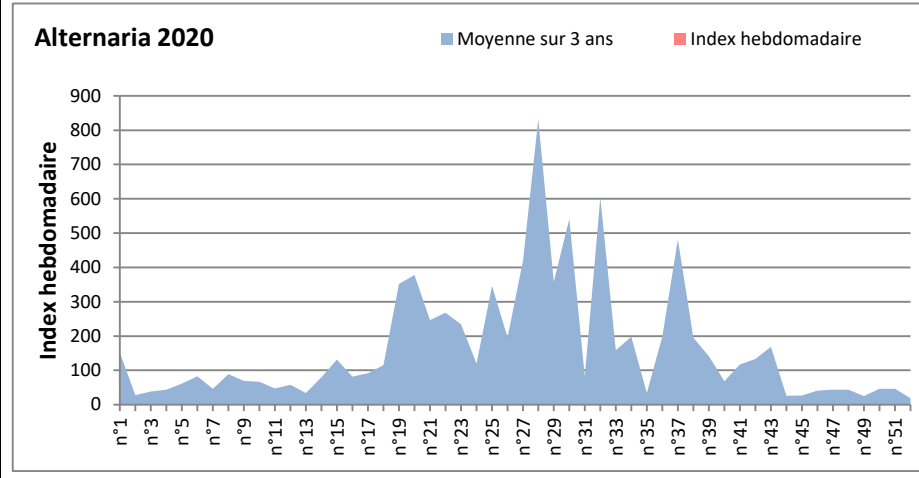
	Spores	1ère position		2ème position		3ème position		4ème position		TOTAL
		Nom	Qté	Nom	Qté	Nom	Qté	Nom	Qté	
BORDEAUX	Sem en cours	Ascospores	/	Cladosporium	/	Aspergillaceae	/	Basidiospores	/	/
	Sem-1		20436		8237		1034		852	31669
	Sem-2		47381		21366		893		1015	72862
DINAN	Sem en cours	Cladosporium	/	Ascospores	/	Basidiospores	/	Ganoderma	/	/
	Sem-1		/		/		/		/	/
	Sem-2		/		/		/		/	/
LYON	Sem en cours	Cladosporium	9894	Ascospores	8033	Myxomycetes	102	Alternaria	102	19538
	Sem-1		9894		8033		102		102	19538
	Sem-2		22458		11836		729		567	37544
NICE	Sem en cours	Ascospores	/	Cladosporium	/	Aspergillaceae	/	Basidiospores	/	/
	Sem-1		22864		5992		954		752	32215
	Sem-2		77789		17644		752		671	104001
PARIS	Sem en cours	Cladosporium	/	Ascospores	/	Basidiospores	/	Ustilago	/	/
	Sem-1		/		/		/		/	/
	Sem-2		/		/		/		/	/
SACLAY	Sem en cours	Ascospores	26545	Cladosporium	15033	Basidiospores	3725	Alternaria	146	46823
	Sem-1		53074		39066		3061		619	98535
	Sem-2		15141		24779		851		980	44309

COMMENTAIRE : Les Ascospores et les Cladosporiums restent les plus présentes dans l'air mais les concentrations diminuent.

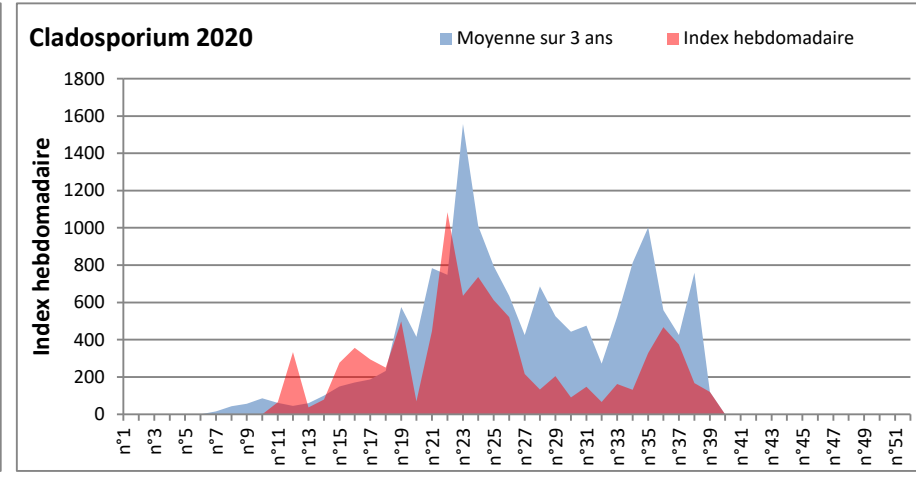
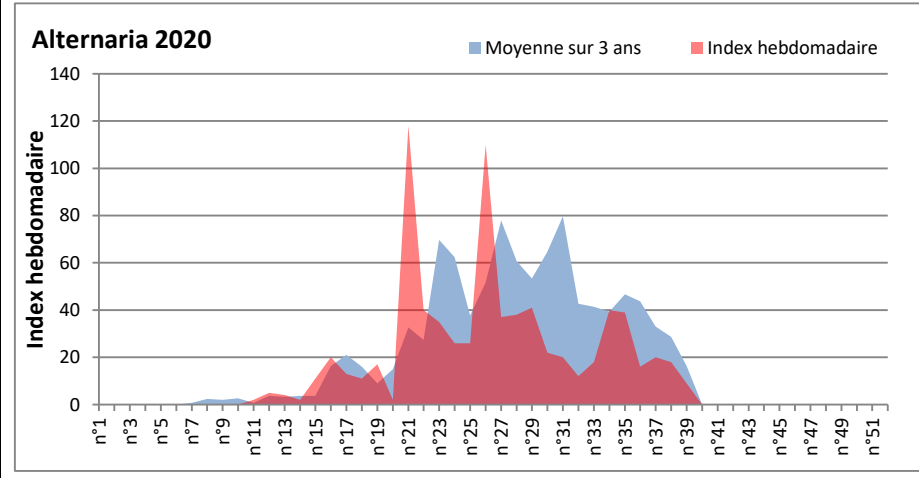


DONNEES ALTERNARIA - CLADOSPORIUM

AIX EN PROVENCE



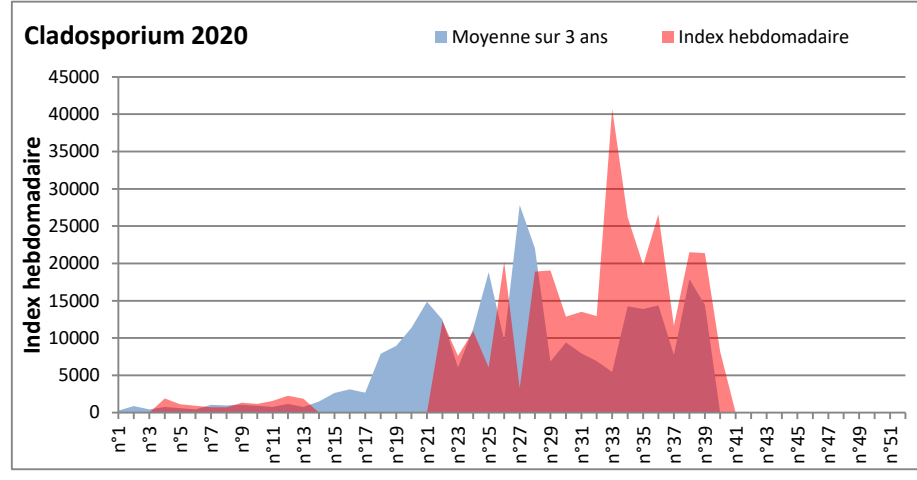
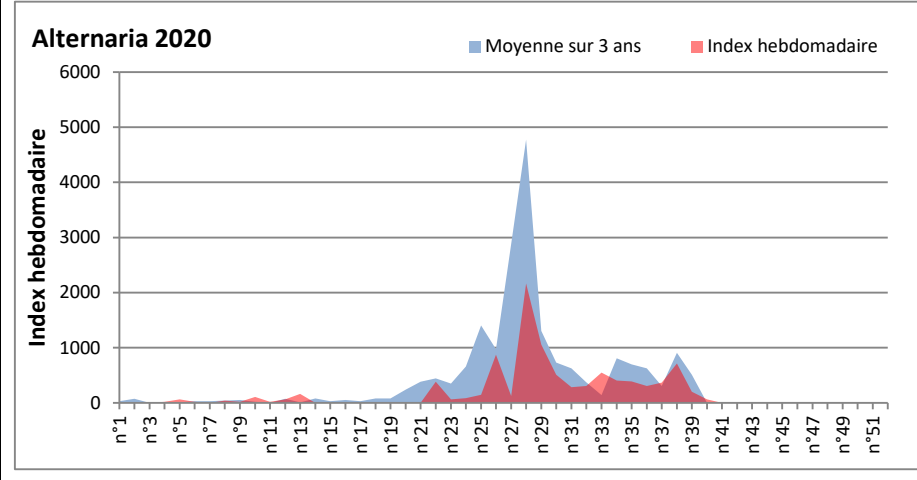
ANDORRA



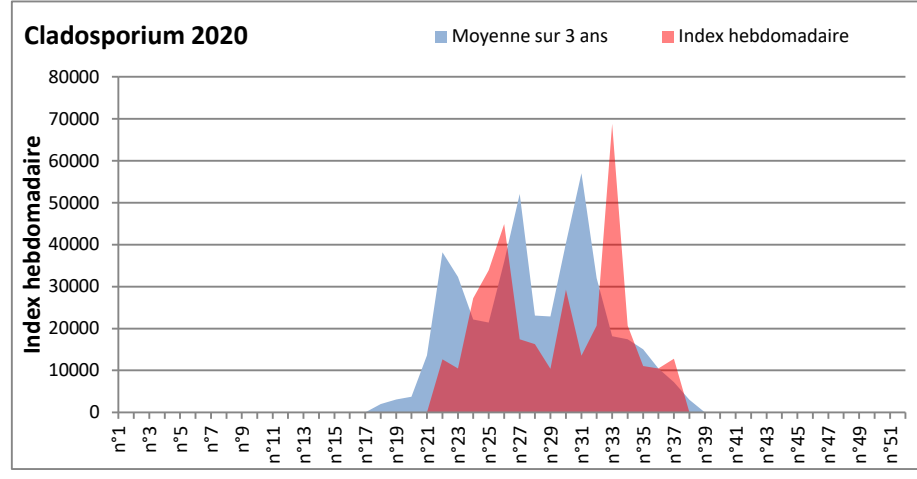
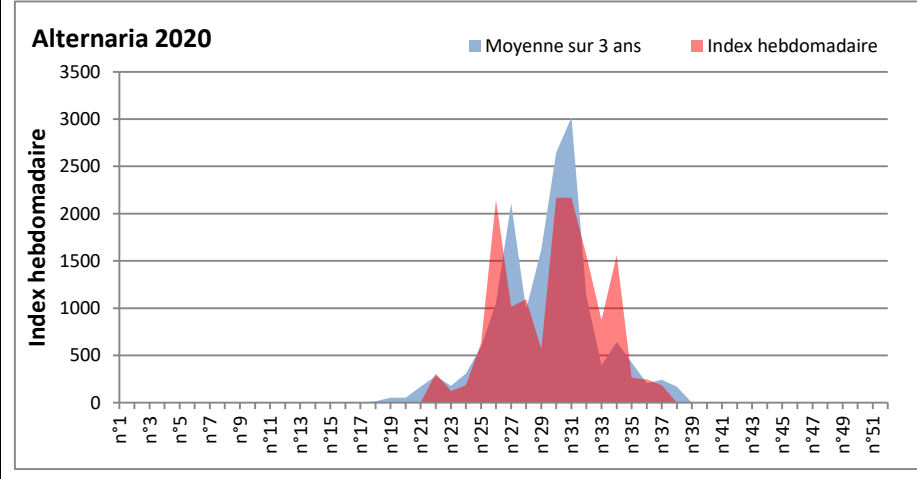


DONNEES ALTERNARIA - CLADOSPORIUM

BORDEAUX

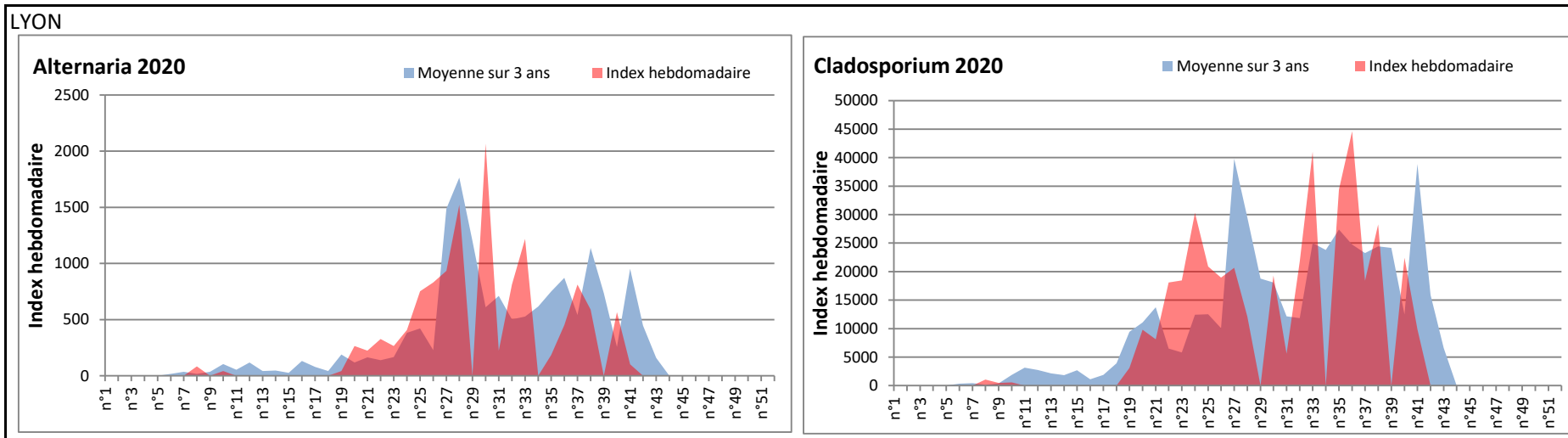
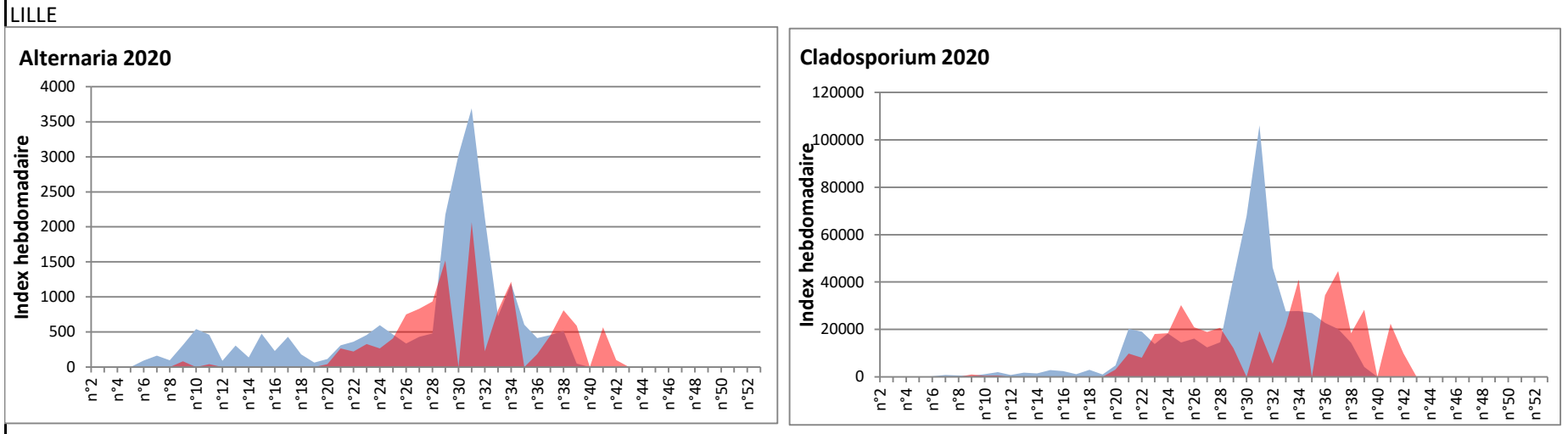


DINAN





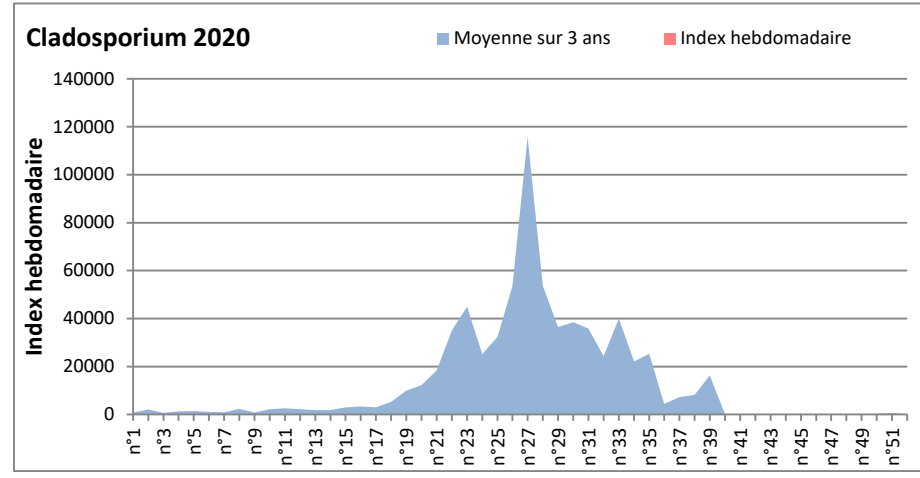
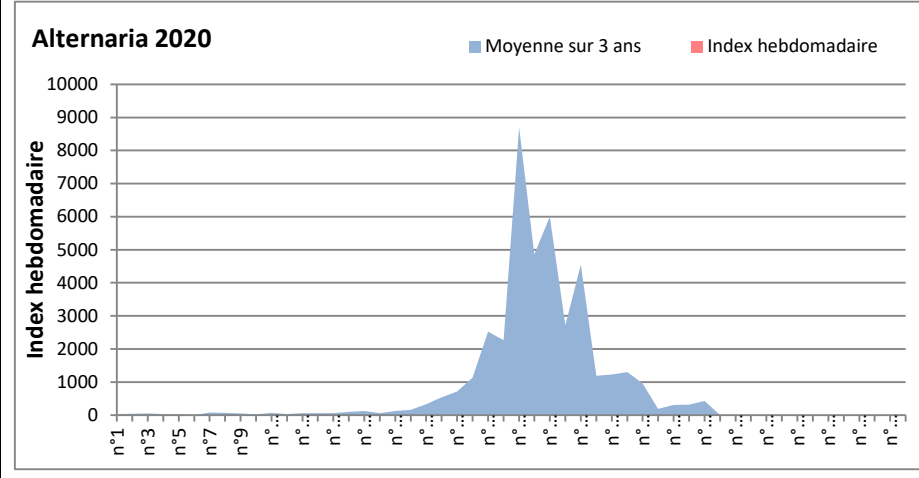
DONNEES ALTERNARIA - CLADOSPORIUM



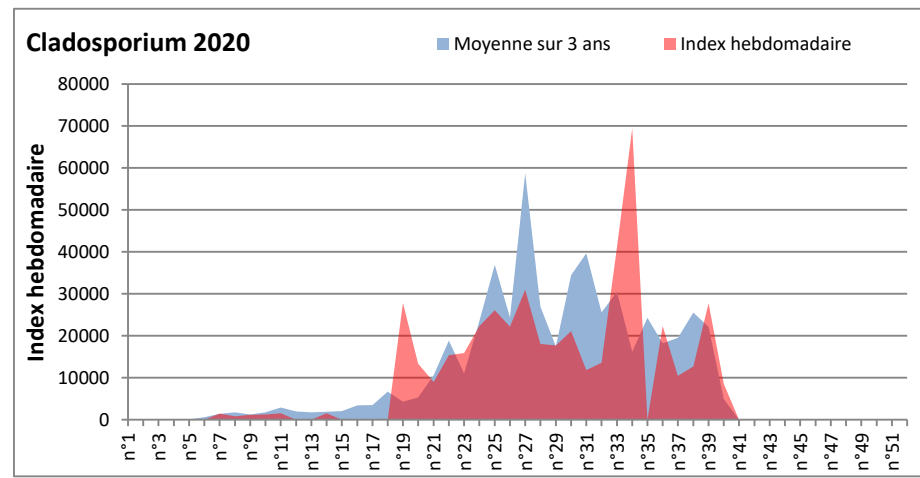
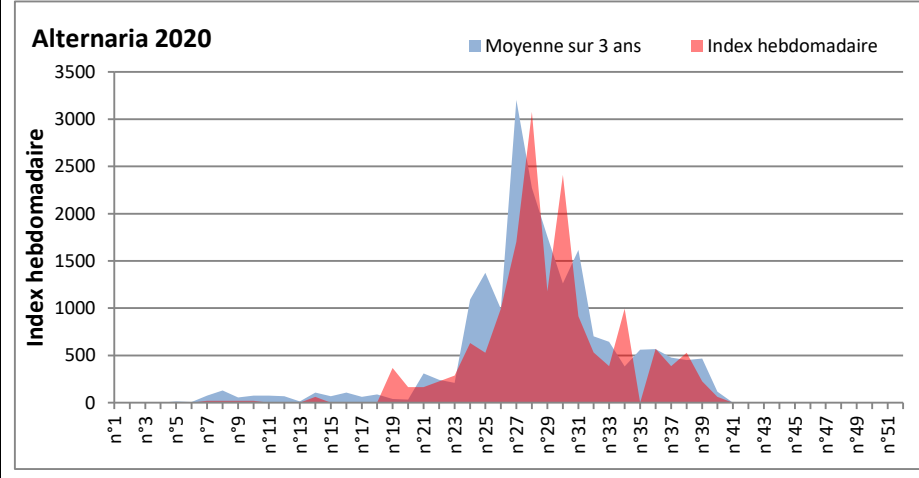


DONNEES ALTERNARIA - CLADOSPORIUM

MELUN



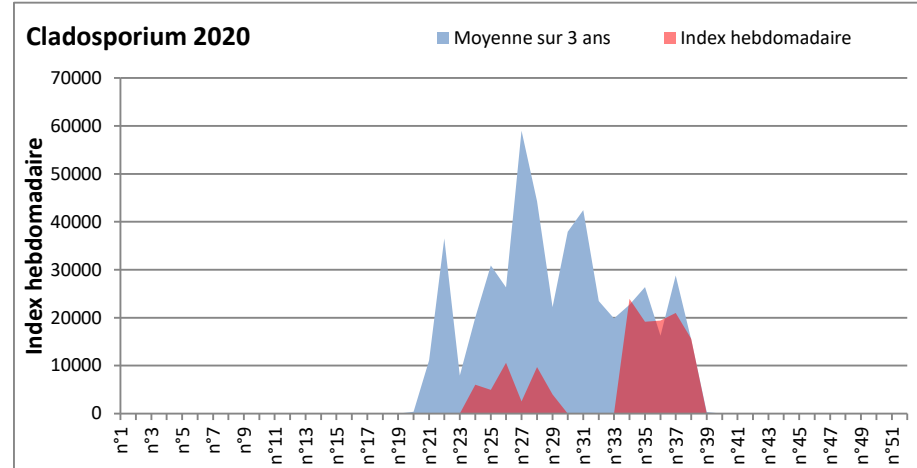
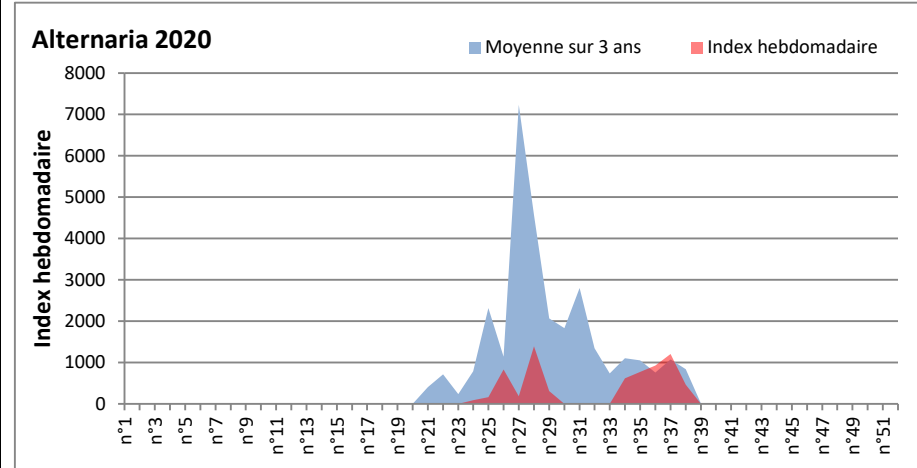
MONTLUCON



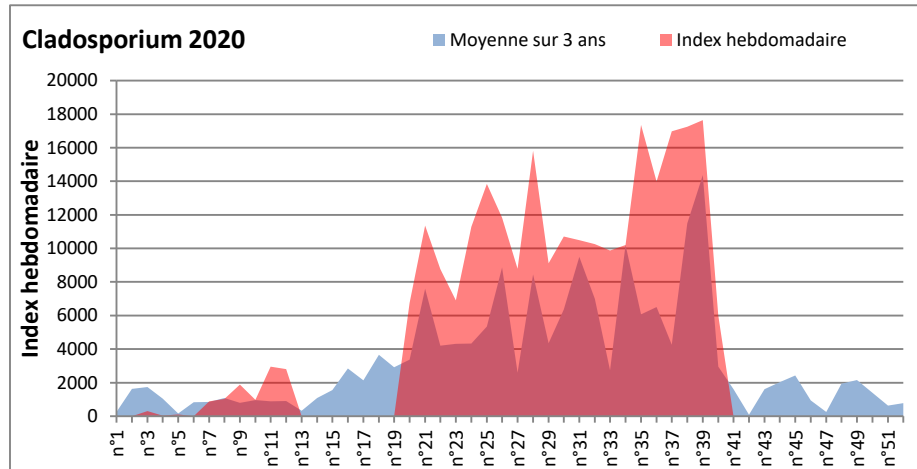
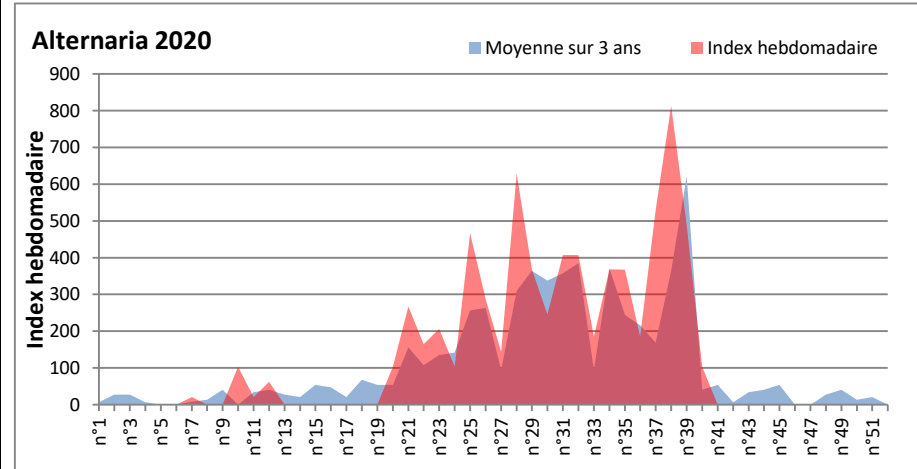


DONNEES ALTERNARIA - CLADOSPORIUM

NANTES



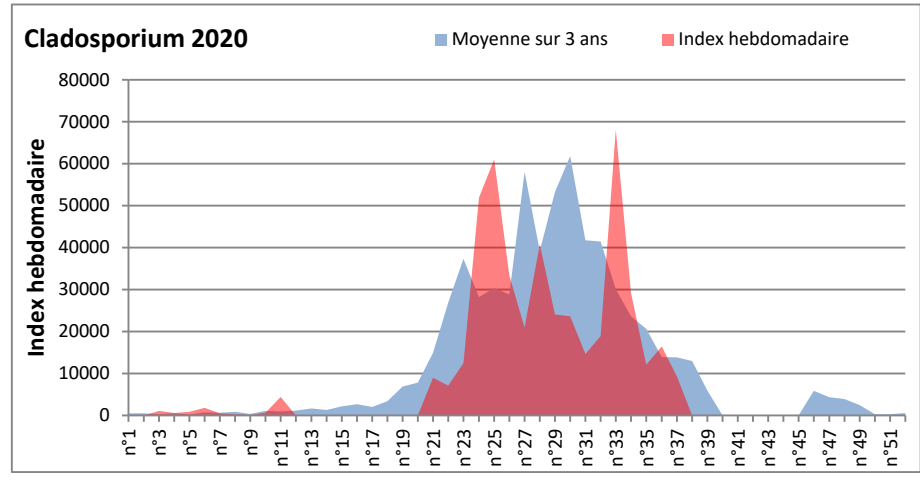
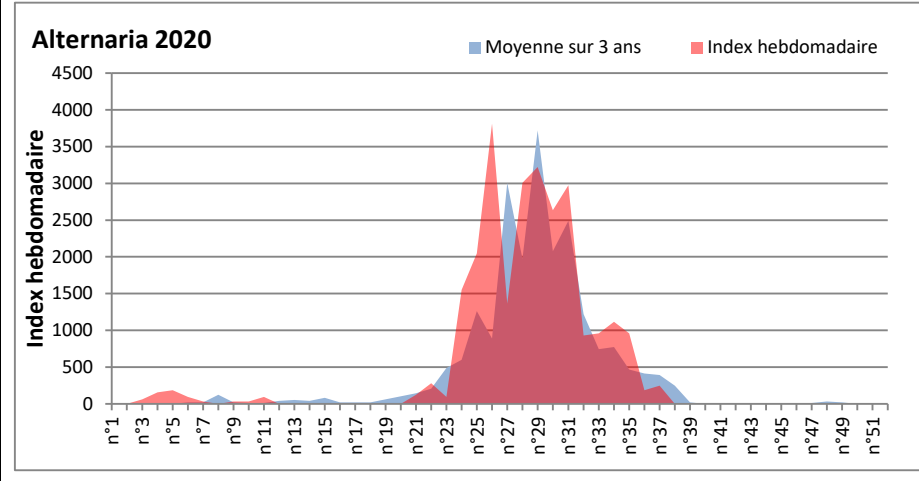
NICE



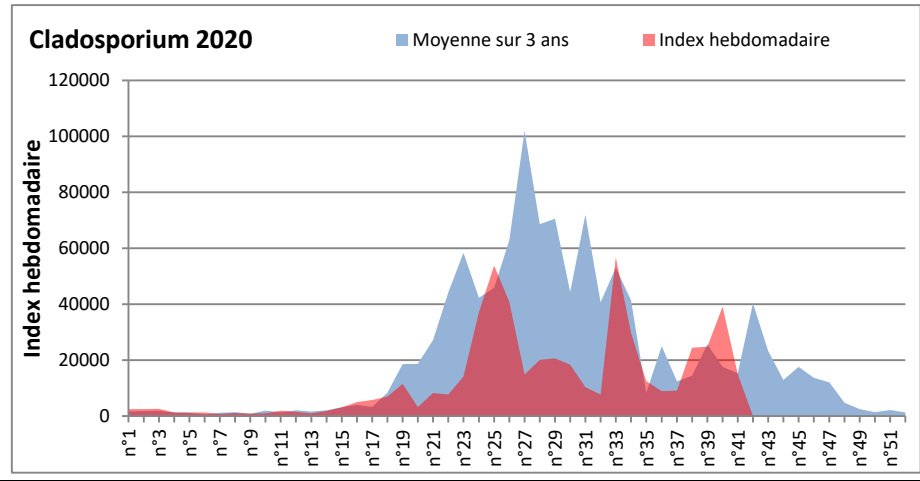
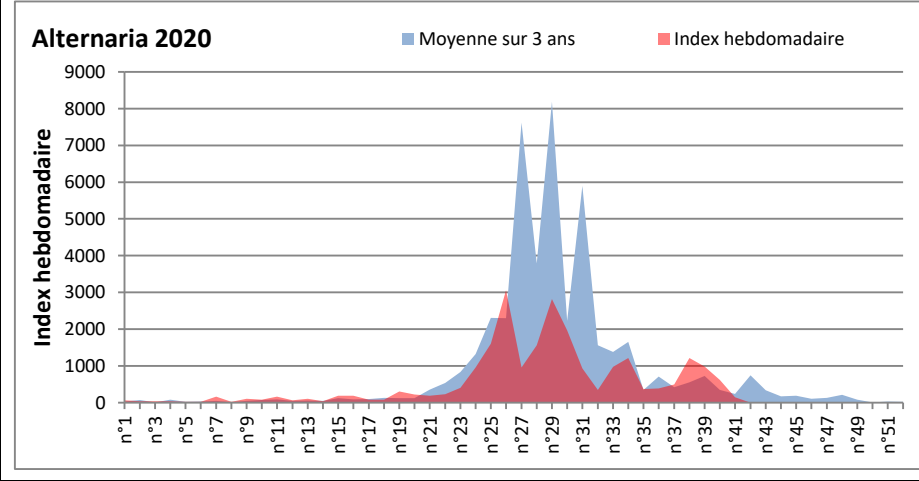


DONNEES ALTERNARIA - CLADOSPORIUM

PARIS



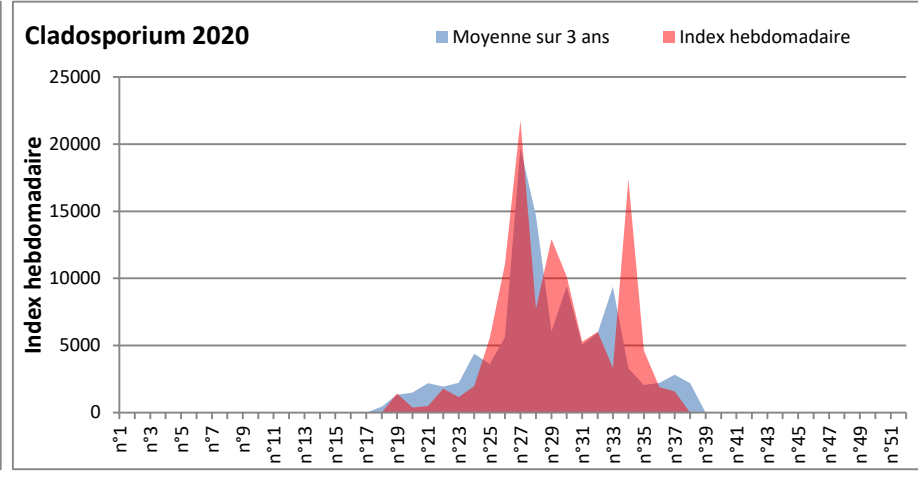
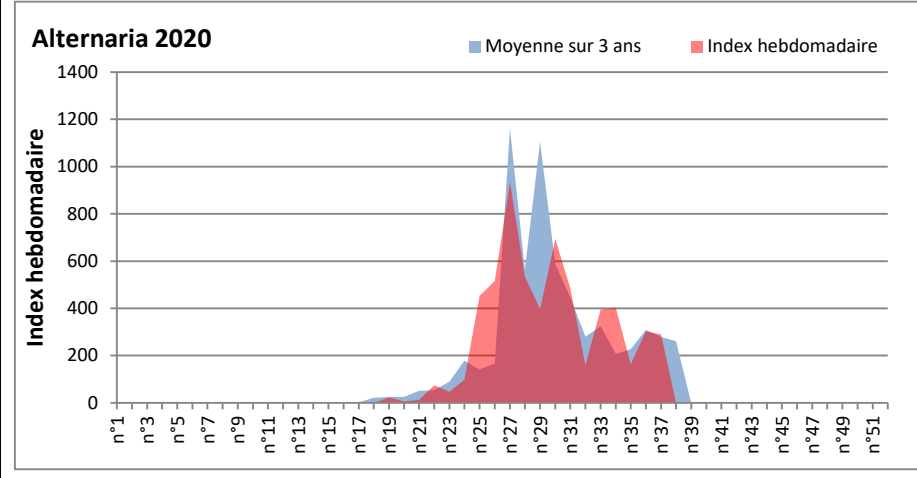
SACLAY





DONNEES ALTERNARIA - CLADOSPORIUM

STRASBOURG



TOULOUSE

