



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 | Cladosporium | 7099 | Ascospores | 2046 | Ganoderma | 1178 | Alternaria | 837 | 12803 |
| | Sem-1 | | 42594 | | 2635 | | 1736 | | 8959 | 61163 |
| | Sem-2 | | 33263 | | 3503 | | 713 | | 2325 | 43958 |
| DINAN | Sem en cours | Cladosporium | 30893 | Ascospores | 6582 | Alternaria | 2392 | Ganoderma | 620 | 41448 |
| | Sem-1 | | 34698 | | 2392 | | 1571 | | 569 | 41478 |
| | Sem-2 | | 78466 | | 31125 | | 2471 | | 595 | 119444 |
| LYON | Sem en cours | Cladosporium | 14909 | Ascospores | 8818 | Alternaria | 773 | Basidiospores | 414 | 25693 |
| | Sem-1 | | 58625 | | 37628 | | 3164 | | 980 | 104220 |
| | Sem-2 | | 68391 | | 61068 | | 2726 | | 620 | 140074 |
| NICE | Sem en cours | Ascospores | 18291 | Cladosporium | 14426 | Basidiospores | 1581 | Alternaria | 1197 | 36832 |
| | Sem-1 | | 30394 | | 20941 | | 953 | | 792 | 60275 |
| | Sem-2 | | 43116 | | 9309 | | 1683 | | 428 | 58120 |
| MELUN | Sem en cours | Cladosporium | 46469 | Ascospores | 6448 | Alternaria | 3751 | Tilletiopsis | 2418 | 63302 |
| | Sem-1 | | 49228 | | 3410 | | 5673 | | 5673 | 65379 |
| | Sem-2 | | 83204 | | 7626 | | 4154 | | 4154 | 112747 |
| PARIS | Sem en cours | Cladosporium | 105586 | Ascospores | 14911 | Alternaria | 4433 | Tilletiopsis | 1984 | 129363 |
| | Sem-1 | | 36518 | | 3565 | | 2945 | | 1984 | 47058 |
| | Sem-2 | | 34534 | | 5487 | | 1178 | | 31 | 43245 |
| SACLAY | Sem en cours | Cladosporium | 69085 | Ascospores | 14010 | Alternaria | 3729 | Tilletiopsis | 3343 | 92881 |
| | Sem-1 | | 25831 | | 3833 | | 1699 | | 0 | 33512 |
| | Sem-2 | | 76538 | | 13804 | | 4141 | | 1415 | 101197 |

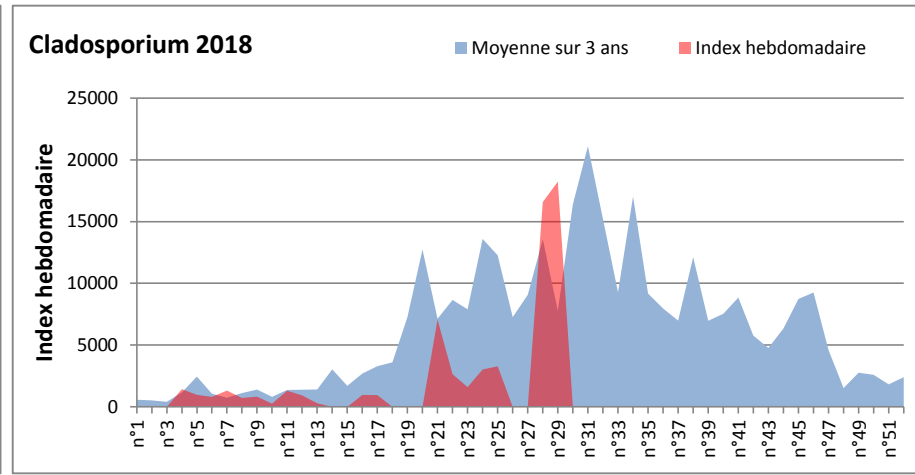
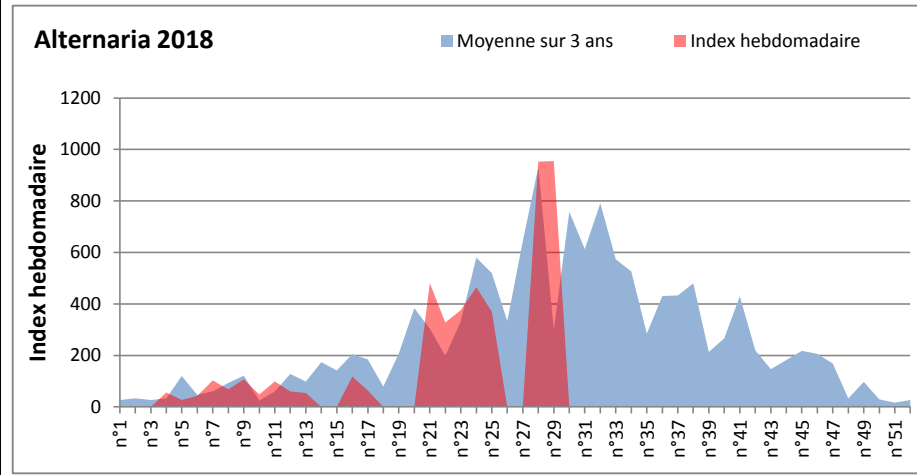
COMMENTAIRE : Les quantités de moisissures augmenteront ce w-end avec le retour des orages.

Ce sont toujours les ascospores et les cladosporium qui sont actuellement en tête du classement, mais les spores d'Alternaria sont présents en quantité importante par rapport à leur concentration habituelle et arrivent en 3ème position sur presque tous les sites.

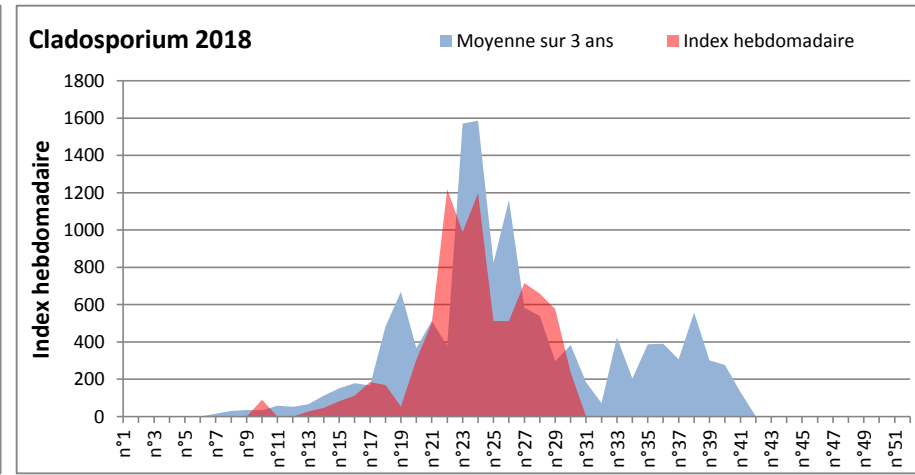
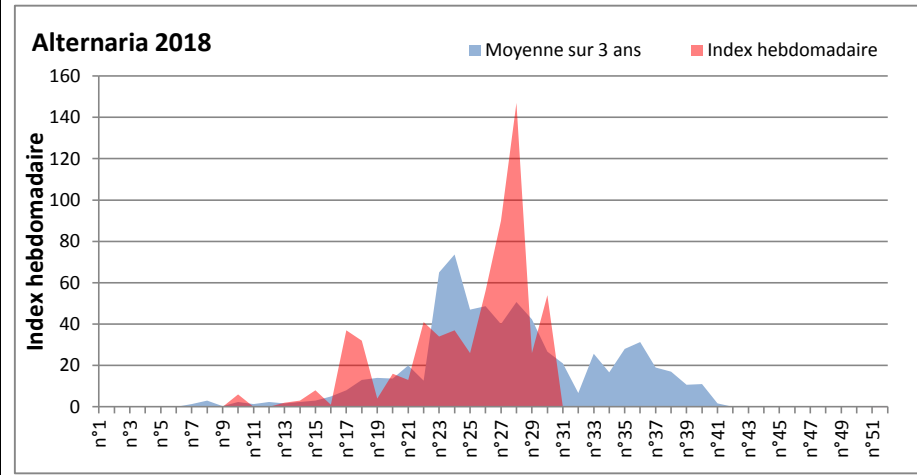


DONNEES ALTERNARIA - CLADOSPORIUM

AIX EN PROVENCE



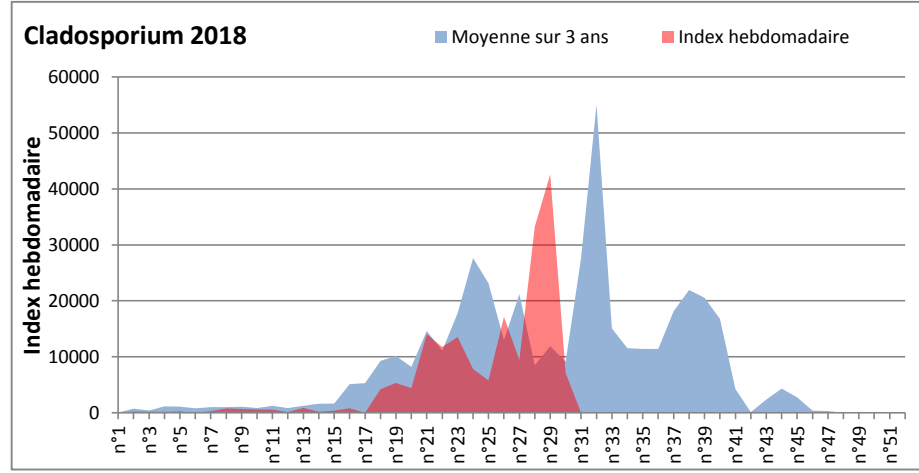
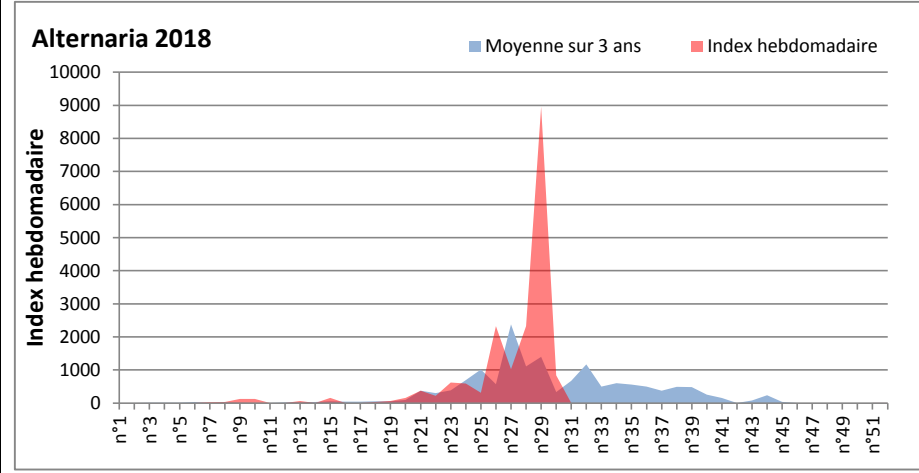
ANDORRA



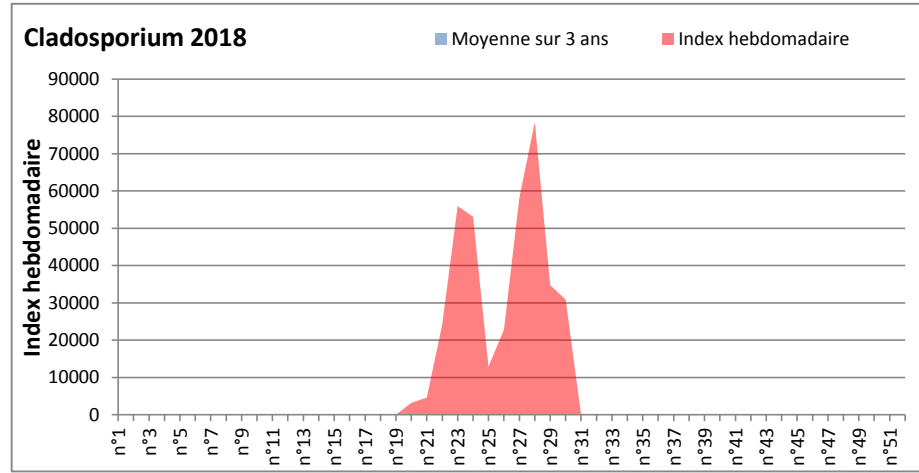
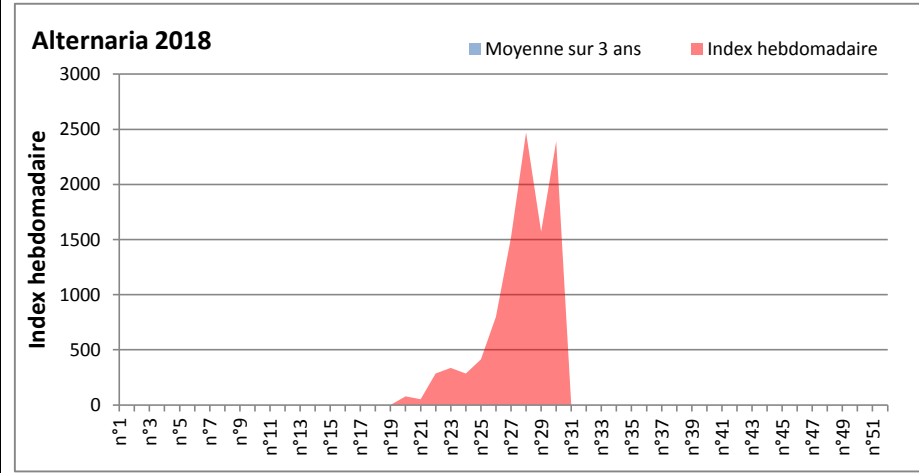


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BORDEAUX

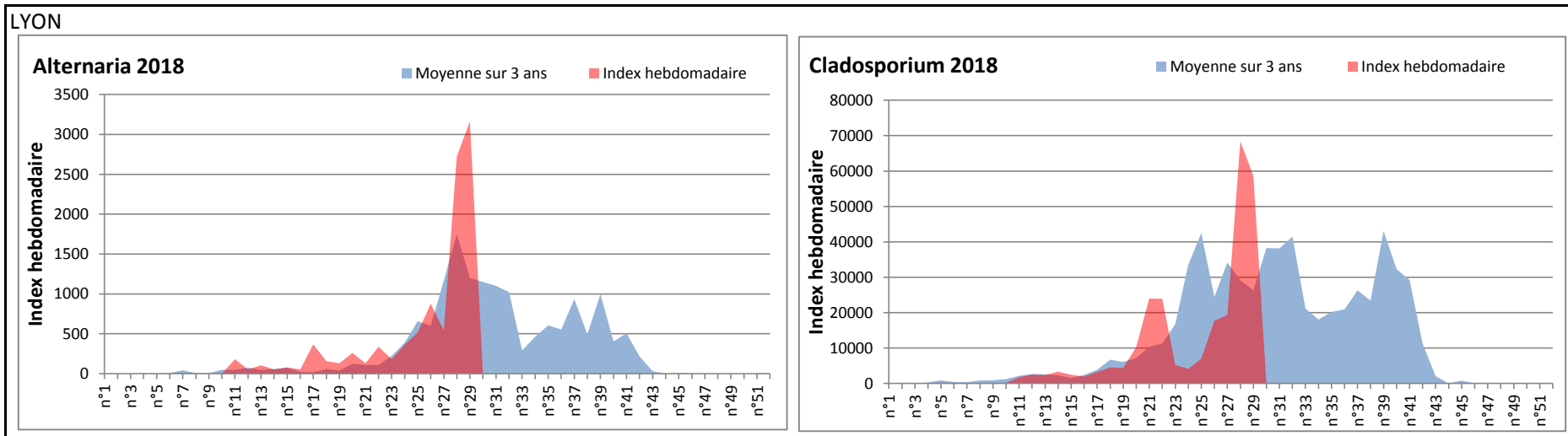
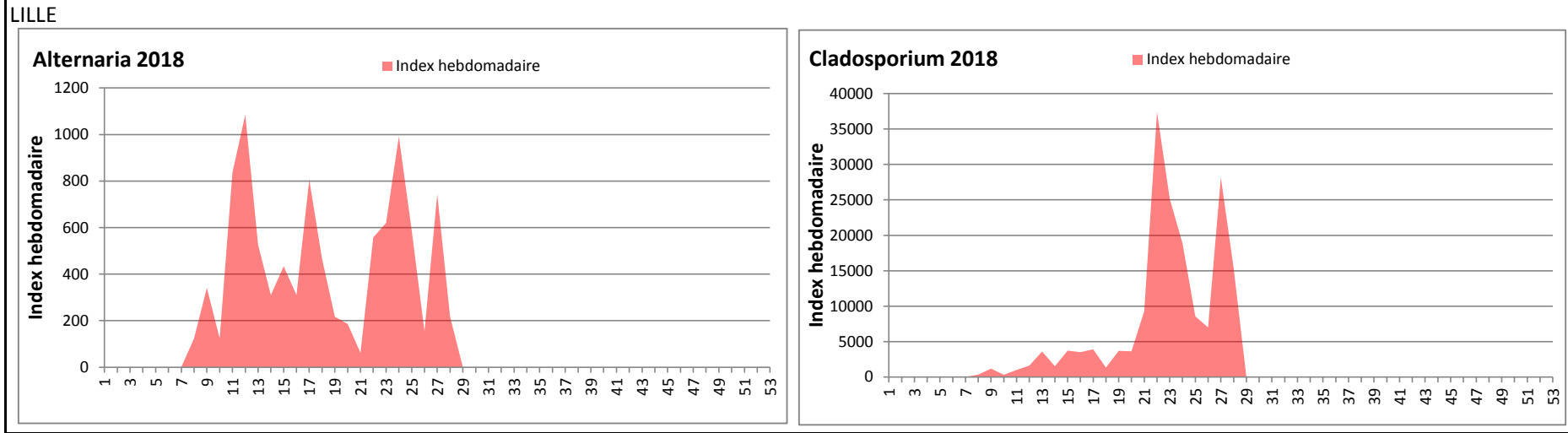


DINAN





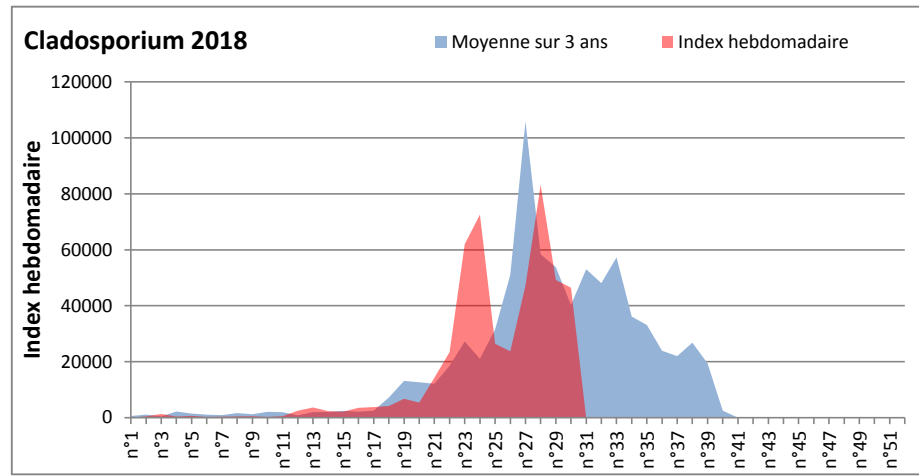
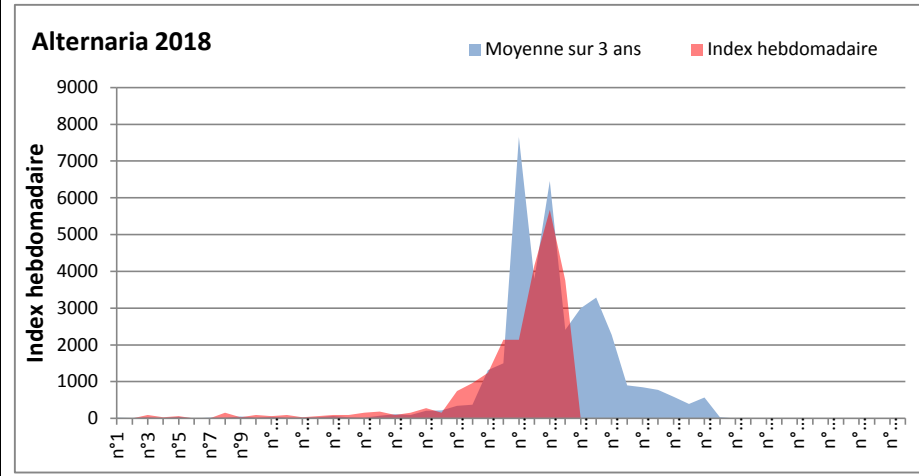
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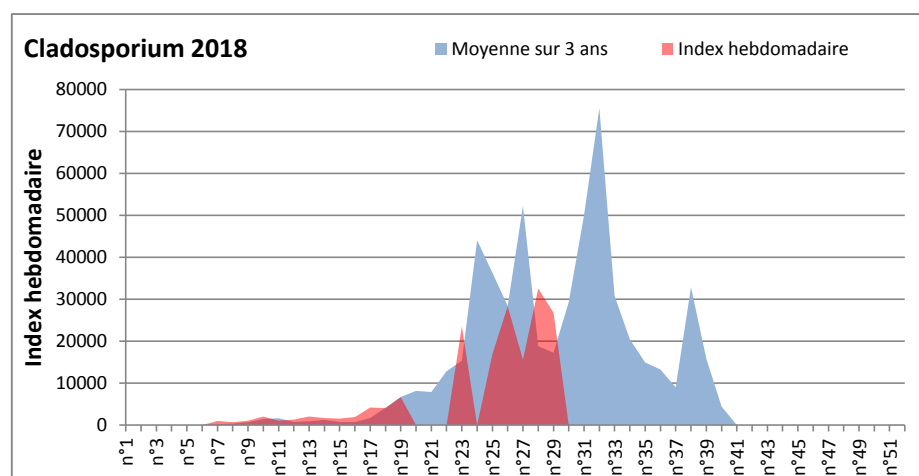
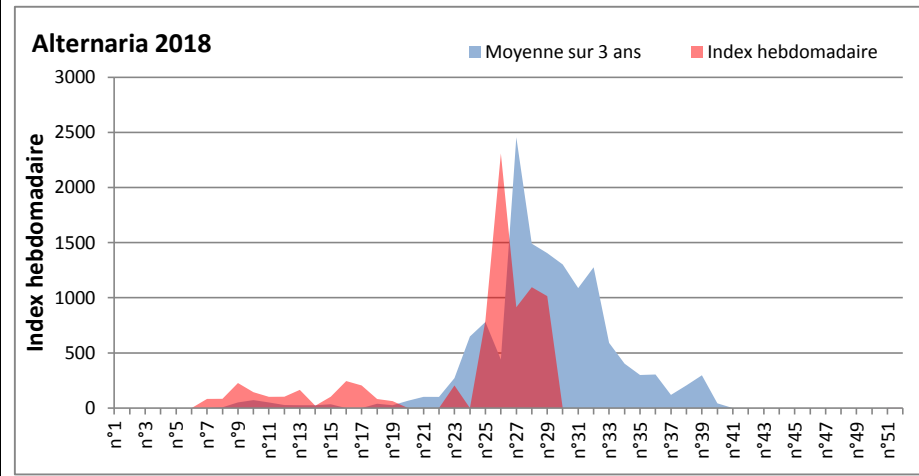


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MELUN



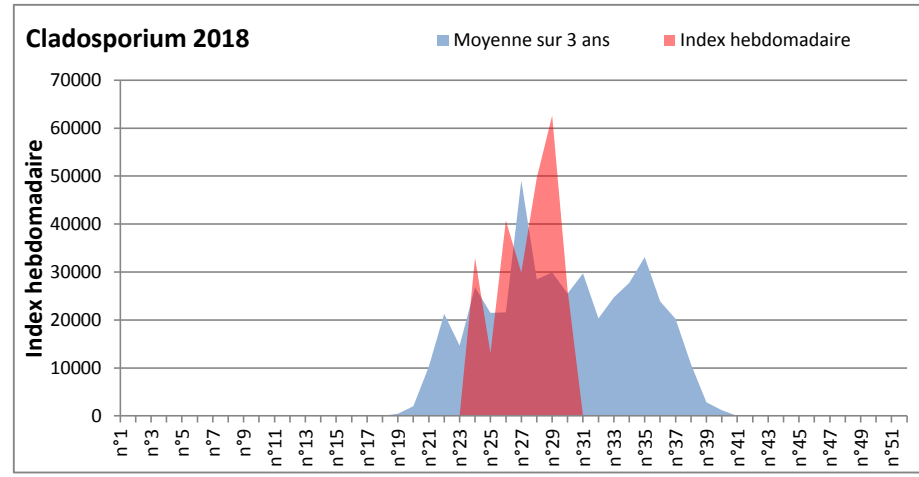
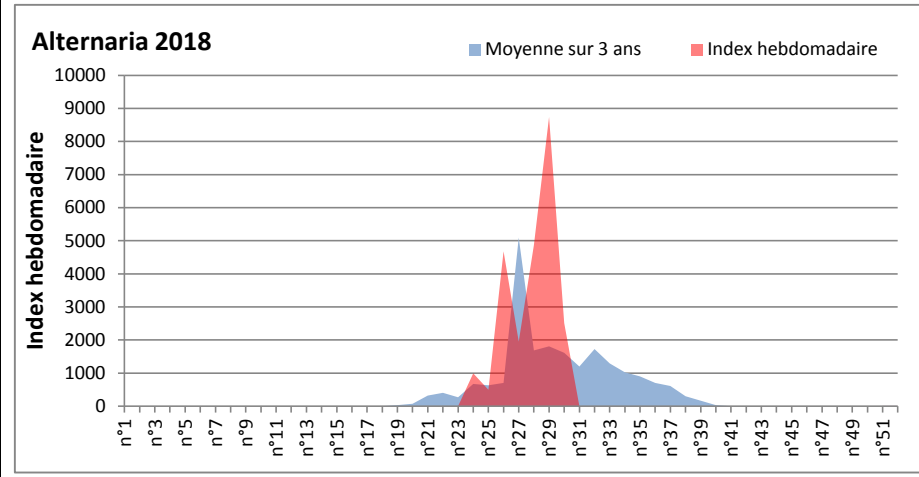
MONTLUCON



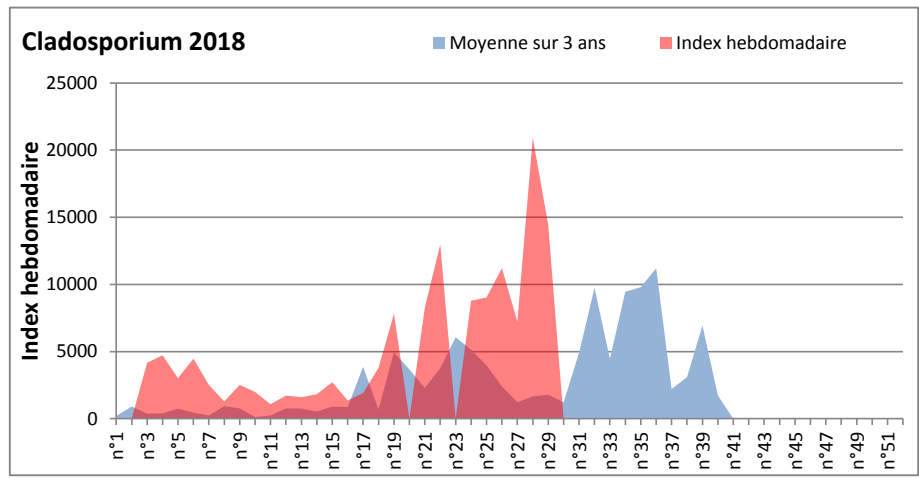
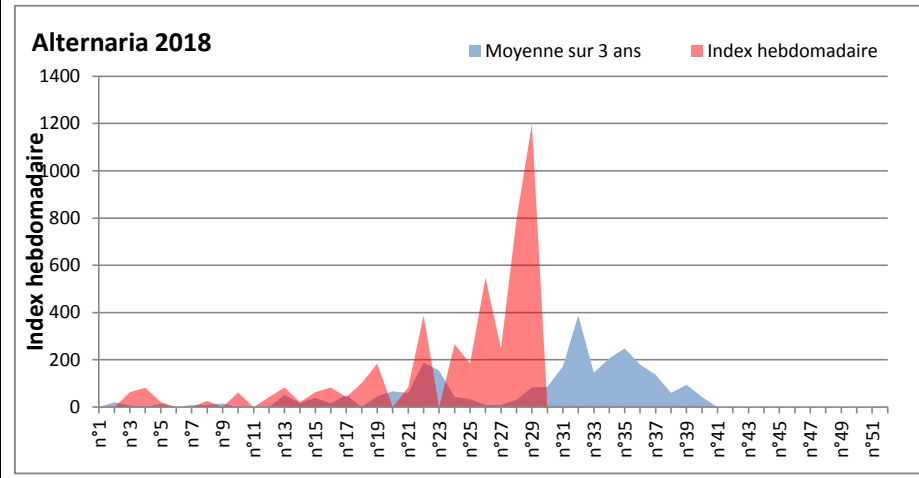


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NANTES



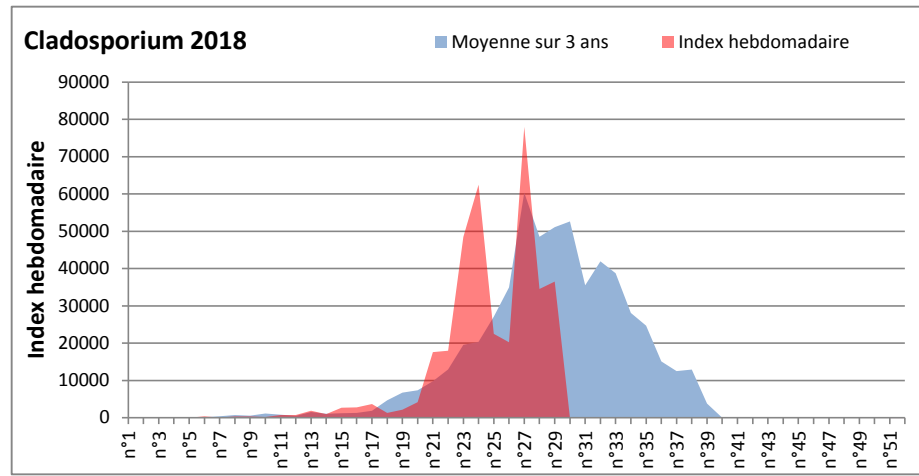
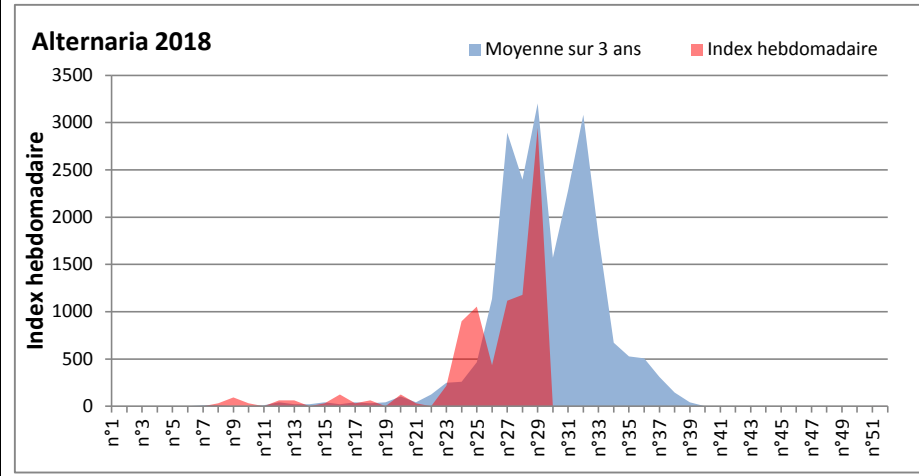
NICE



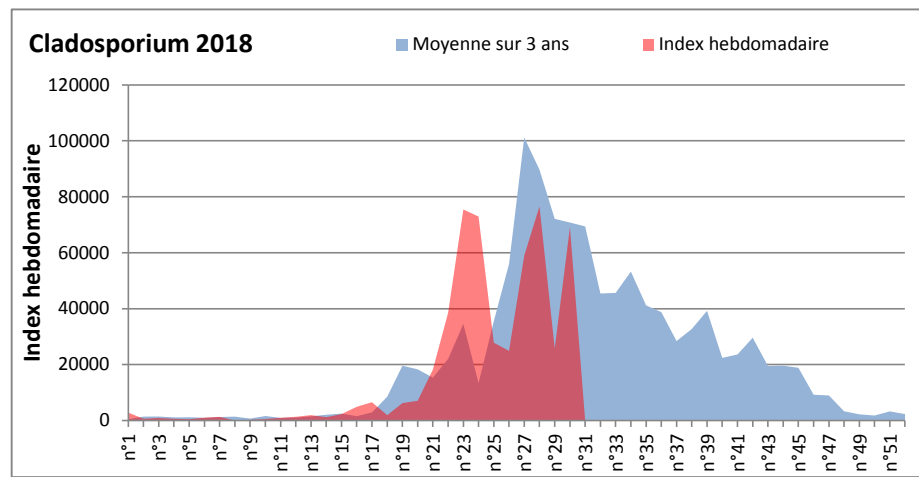
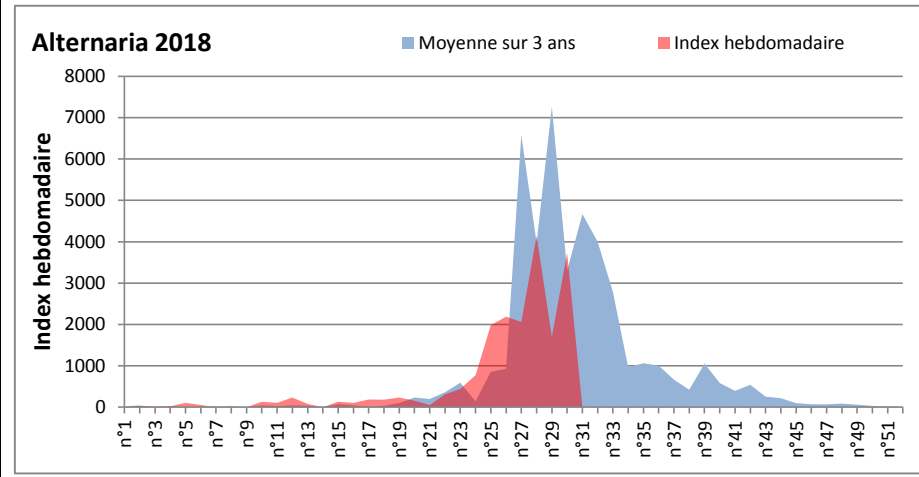


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PARIS



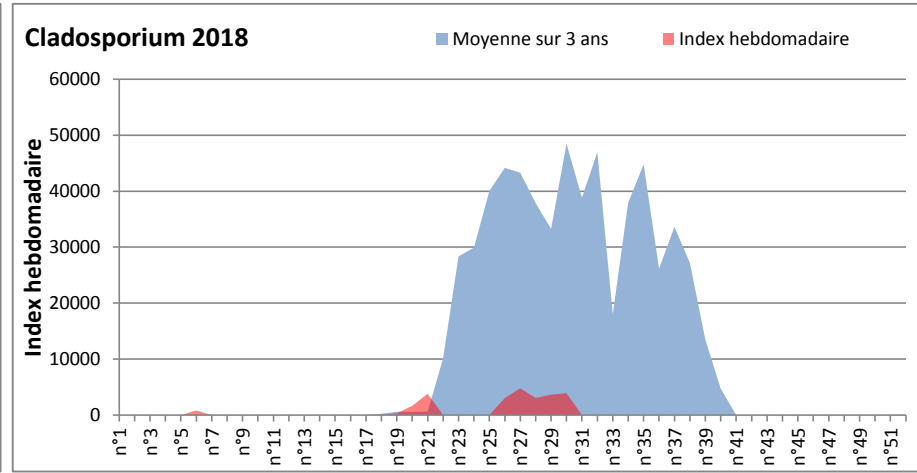
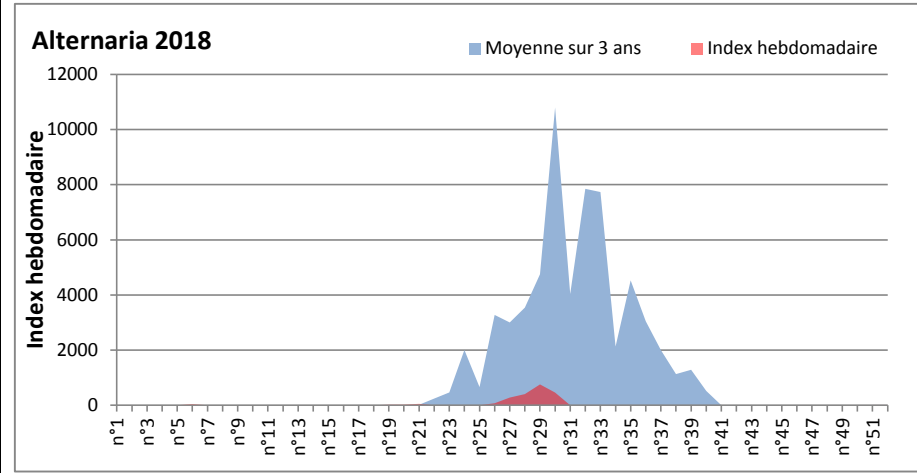
SACLAY





DONNEES ALTERNARIA - CLADOSPORIUM

STRASBOURG



TOULOUSE

