



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 | 17665 | Basidiospores | 1843 | Cladosporium | 1056 | Cercospora | 630 | 21935 |
| | Sem-1 | | 12389 | | 1386 | | 8103 | | 0 | 22387 |
| | Sem-2 | | 20591 | | 374 | | 7494 | | 0 | 29612 |
| DINAN | Sem en cours | Ascospores | / | Cladosporium | / | Alternaria | / | Ganoderma | / | / |
| | Sem-1 | | / | | / | | / | | / | / |
| | Sem-2 | | / | | / | | / | | / | / |
| LYON | Sem en cours | Ascospores | 25601 | Cladosporium | 3858 | Basidiospores | 516 | Alternaria | 52 | 30703 |
| | Sem-1 | | 1365 | | 1905 | | 182 | | 26 | 4023 |
| | Sem-2 | | / | | / | | / | | / | / |
| NICE | Sem en cours | Ascospores | / | Cladosporium | / | Aspergillaceae | / | Alternaria | / | / |
| | Sem-1 | | 772 | | 165 | | 61 | | 0 | 1144 |
| | Sem-2 | | 2309 | | 772 | | 224 | | 0 | 3738 |
| PARIS | Sem en cours | Ascospores | 18352 | Cladosporium | 10199 | Aspergillaceae | 1302 | Alternaria | 1302 | 32829 |
| | Sem-1 | | 1178 | | 775 | | 434 | | 0 | 3100 |
| | Sem-2 | | 775 | | 1178 | | 186 | | 31 | 2263 |
| SACLAY | Sem en cours | Ascospores | 28926 | Cladosporium | 4323 | Tilletiopsis | 878 | Alternaria | 34 | 35213 |
| | Sem-1 | | 894 | | 1338 | | 0 | | 104 | 3297 |
| | Sem-2 | | 3564 | | 650 | | 0 | | 42 | 5324 |
| TOULOUSE | Sem en cours | Ascospores | 10263 | Cladosporium | 4929 | Aspergillaceae | 170 | Alternaria | 0 | 17227 |
| | Sem-1 | | 4728 | | 1722 | | 608 | | 0 | 7364 |
| | Sem-2 | | 2366 | | 6820 | | 676 | | 68 | 10270 |

COMMENTAIRE : Les concentrations de spores de moisissures sont encore faibles en ce début d'année.

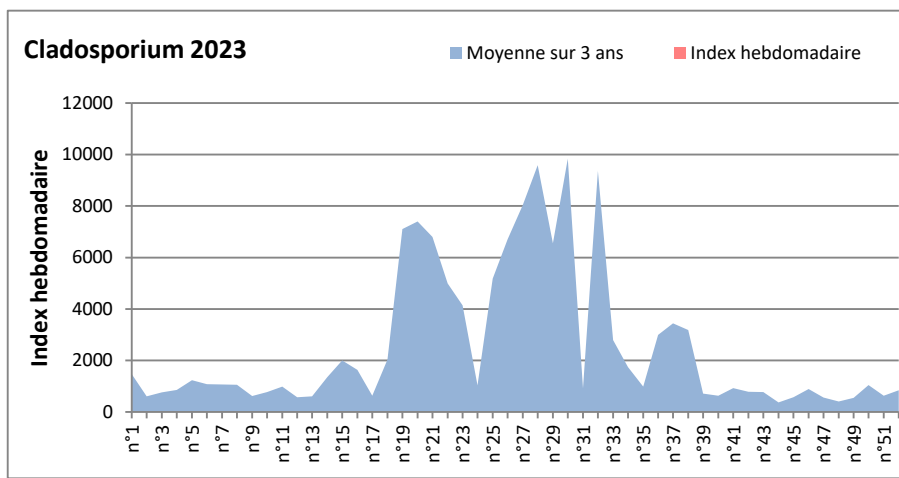
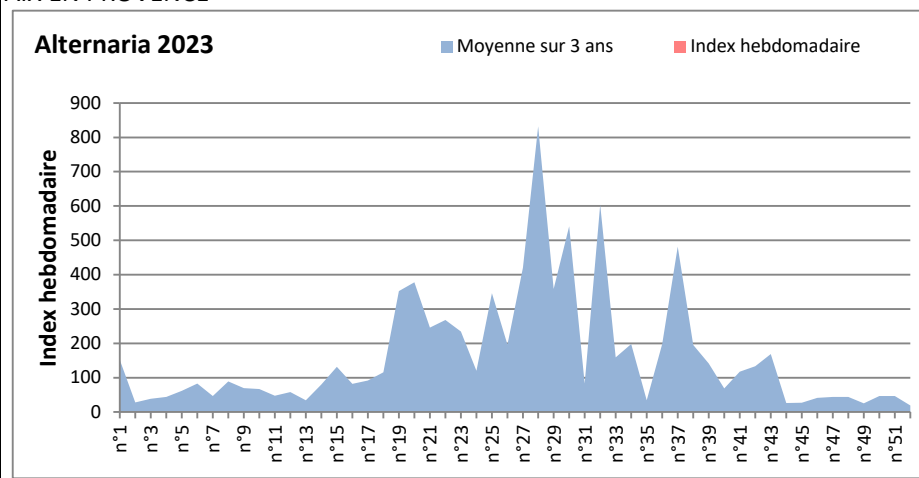
Les ascospores passent en tête du classement des moisissures de la semaine grâce à un temps plus humide et perturbé.

Attention aux spores de cladosporium et alternaria qui sont très allergisantes et bien présentes dans l'air dans plusieurs villes.

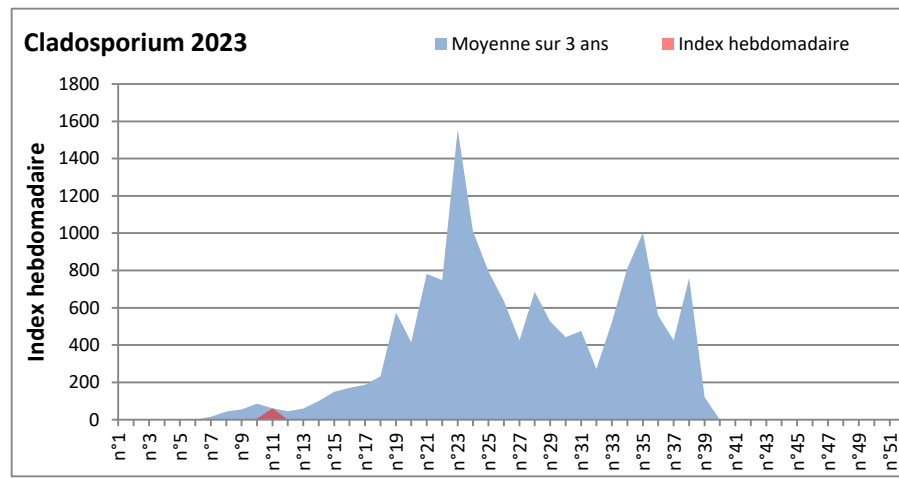
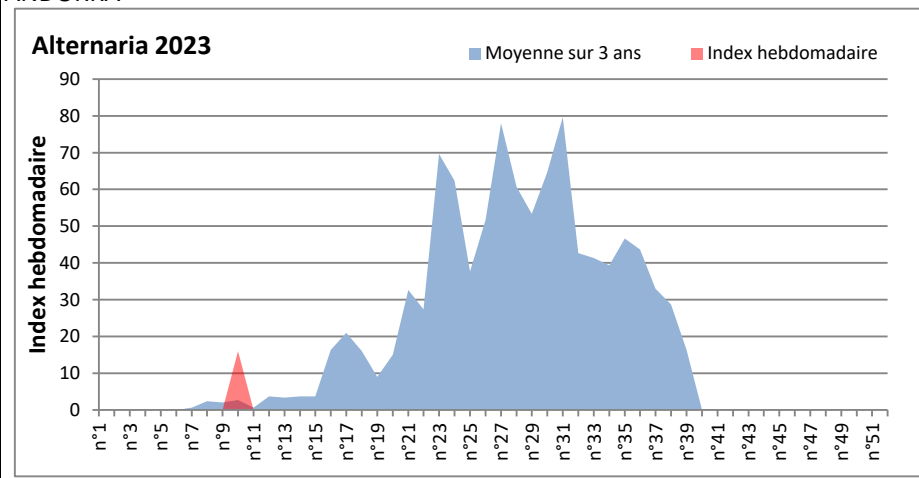


DONNEES ALTERNARIA - CLADOSPORIUM

AIX EN PROVENCE



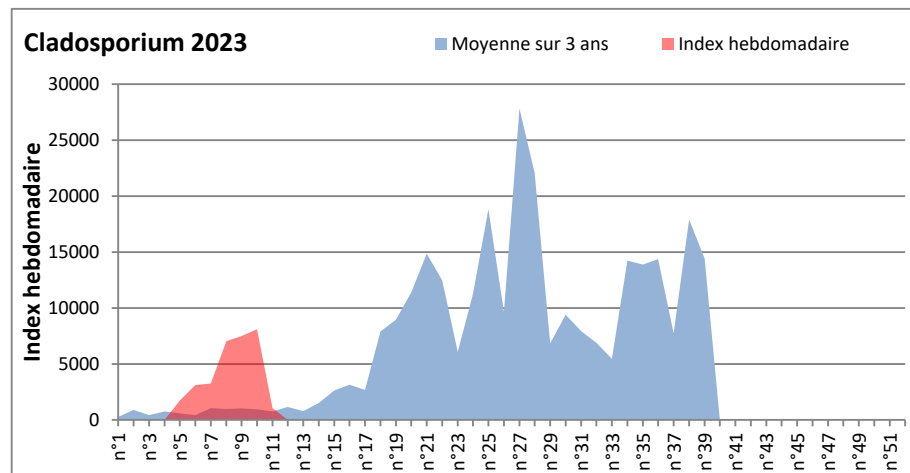
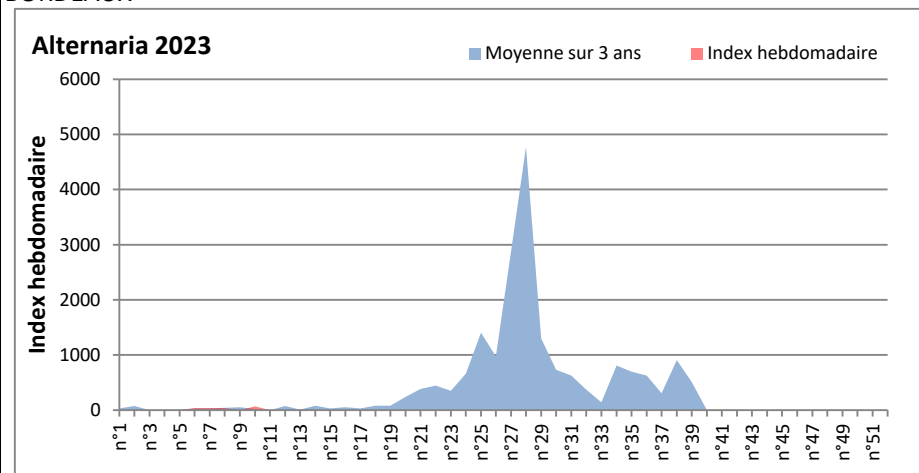
ANDORRA



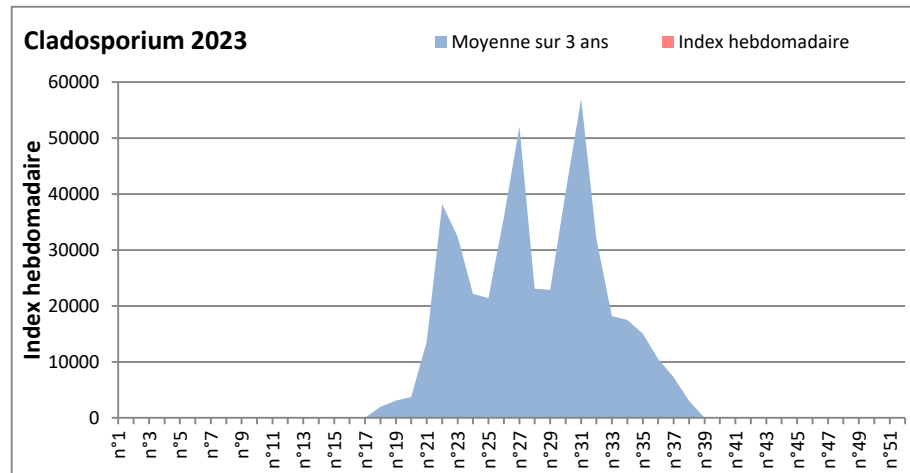
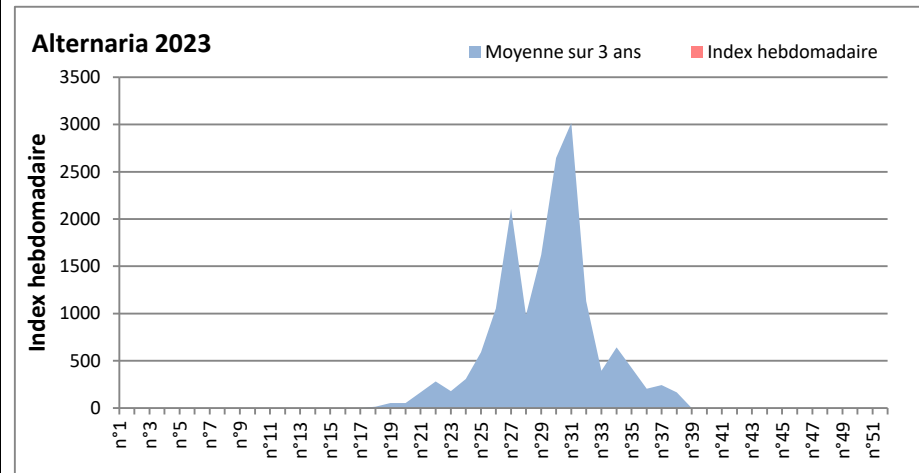


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BORDEAUX

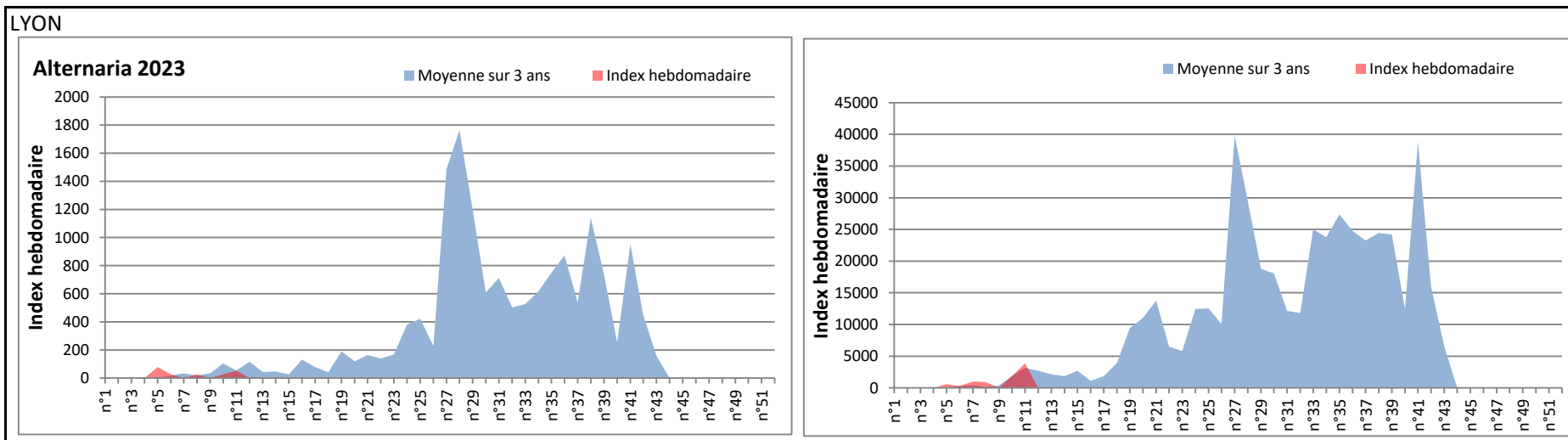
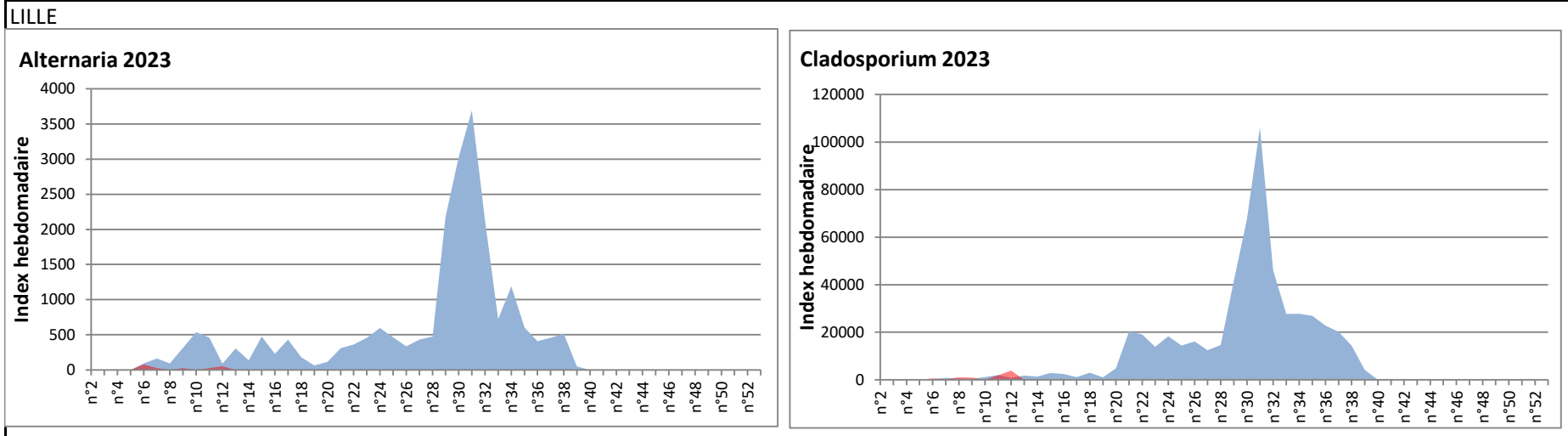


DINAN





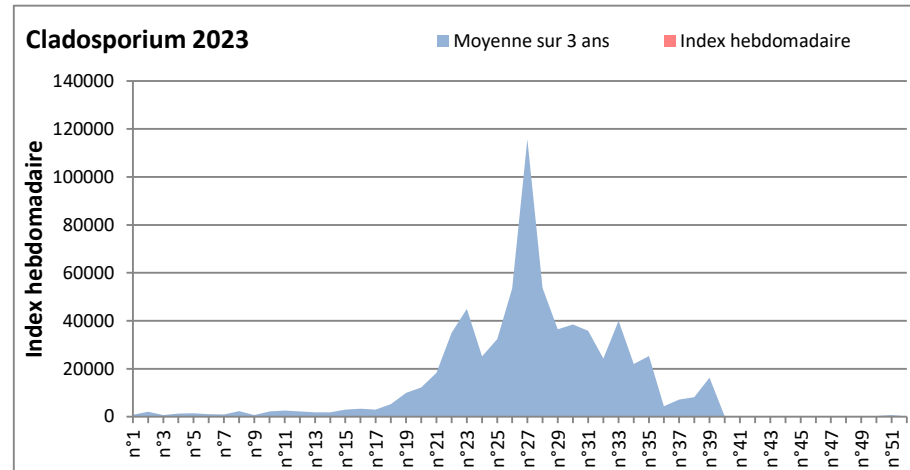
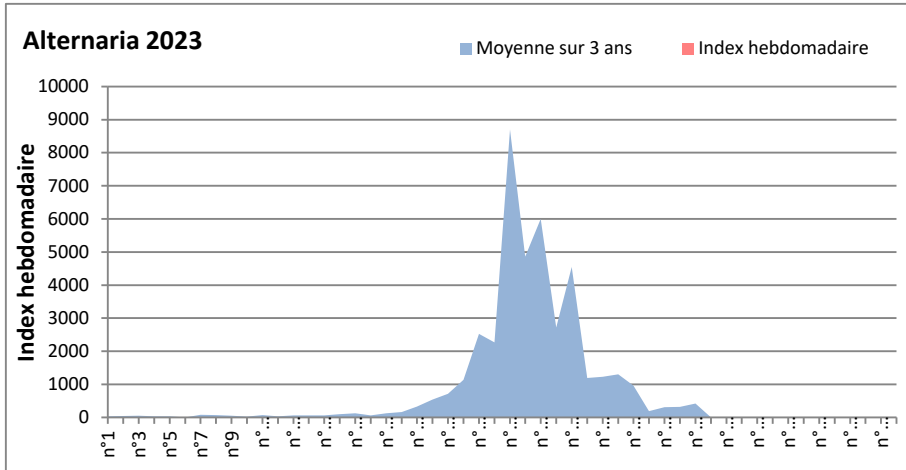
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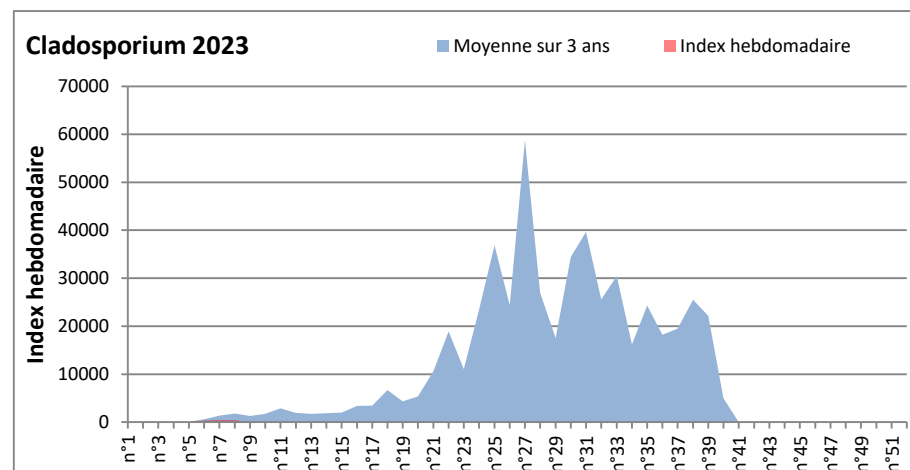
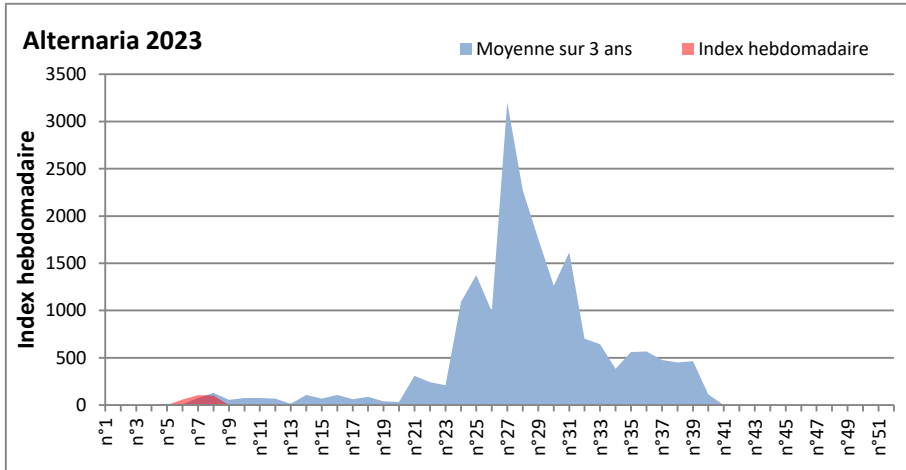


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MELUN



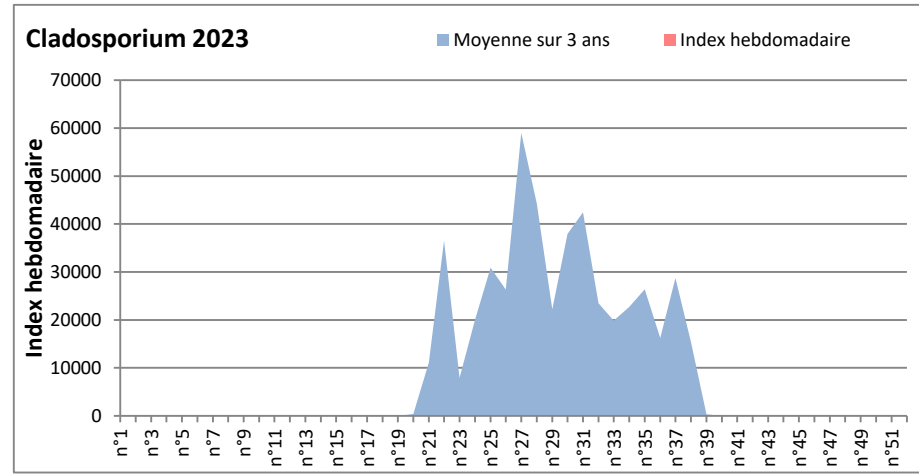
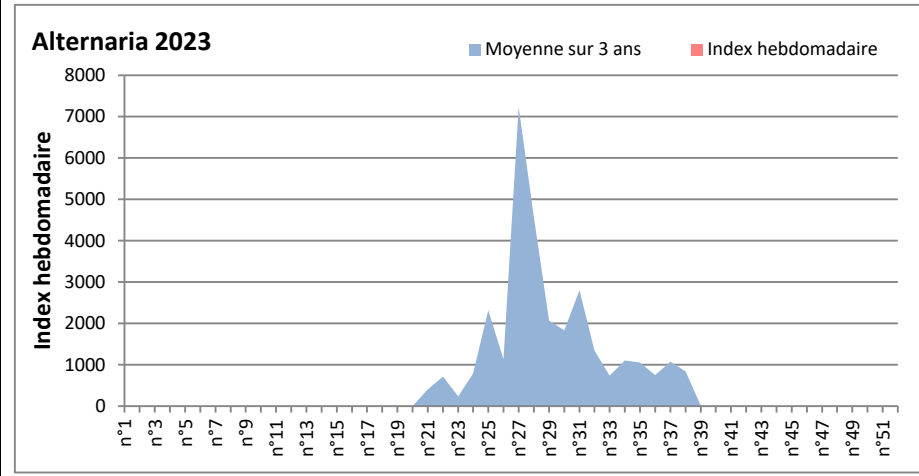
MONTLUCON



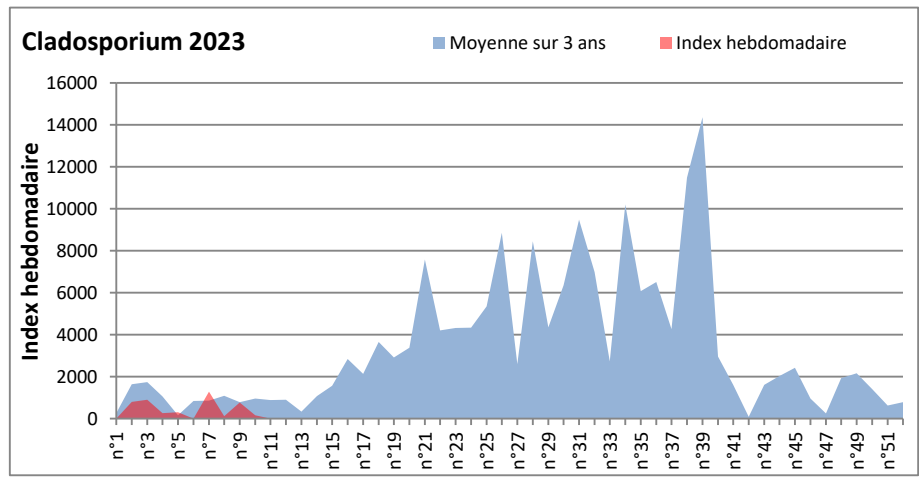
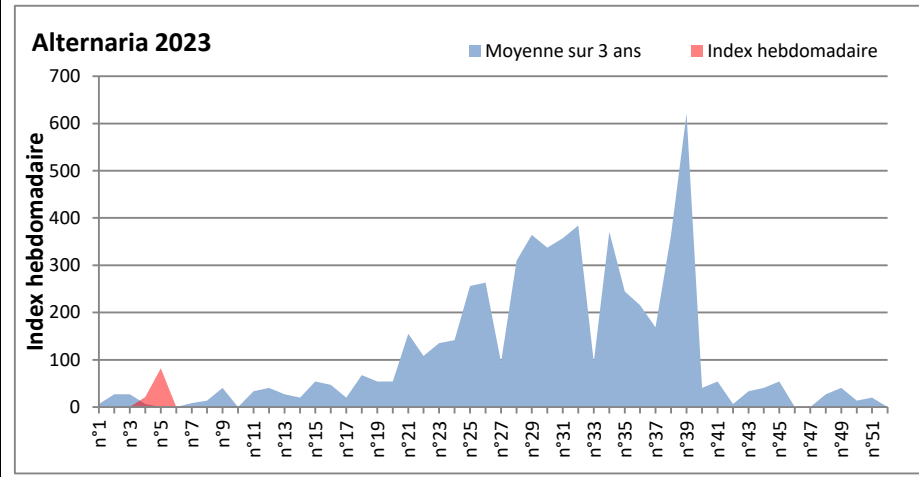


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NANTES



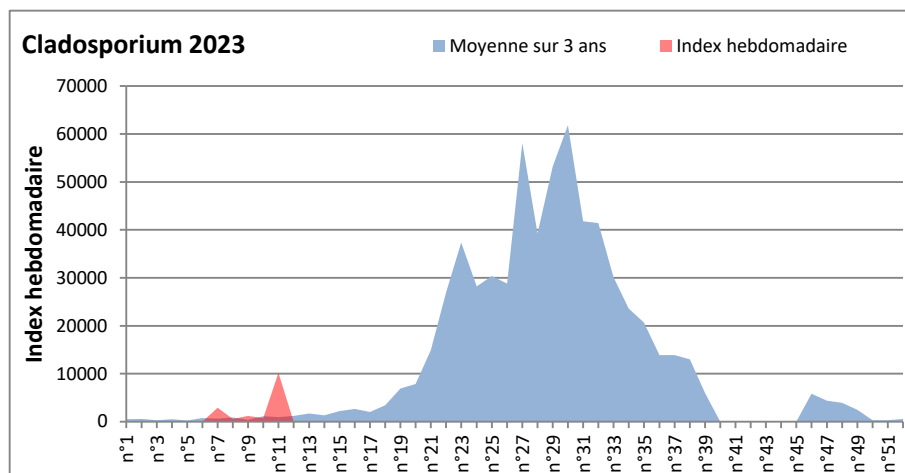
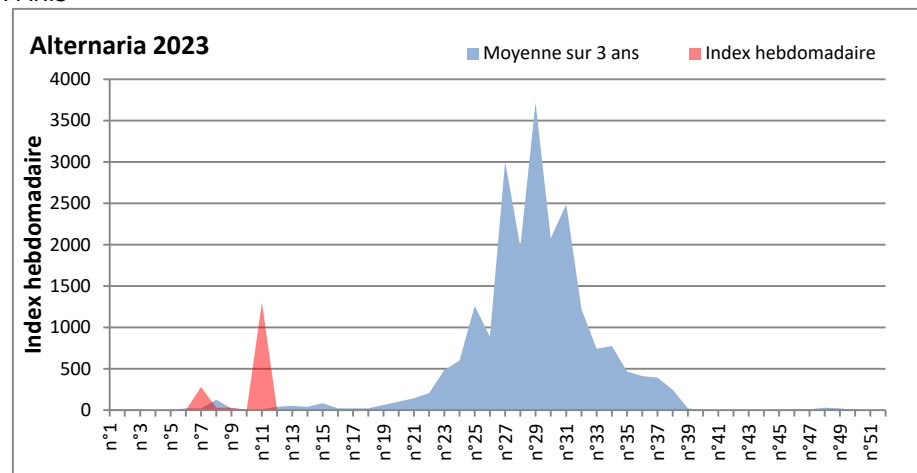
NICE



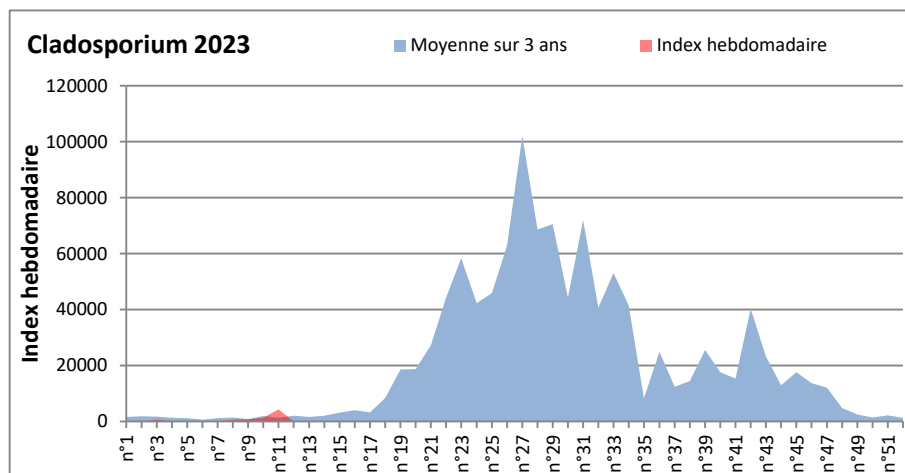
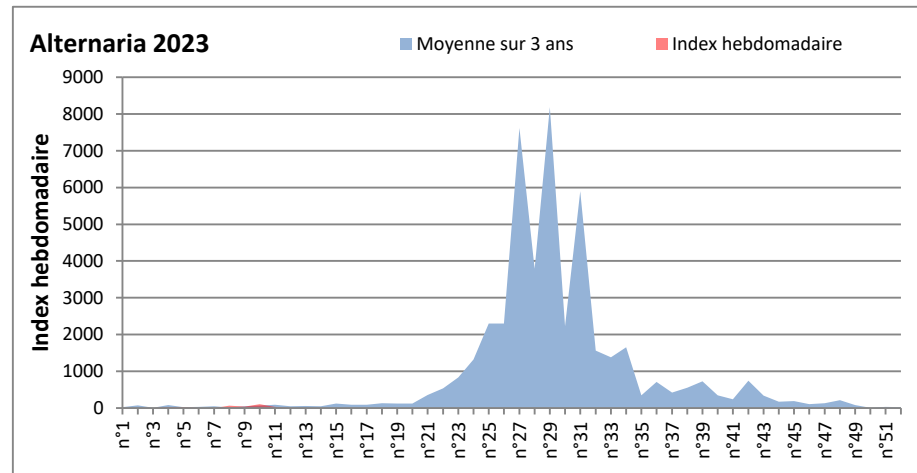


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PARIS



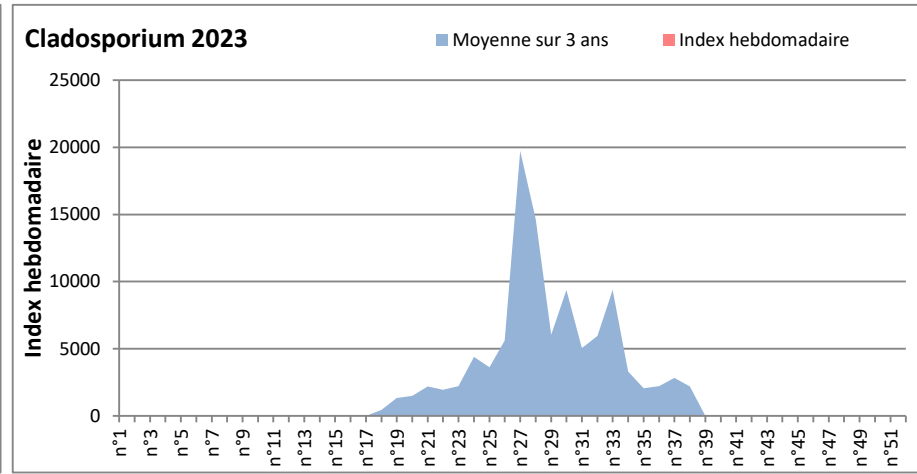
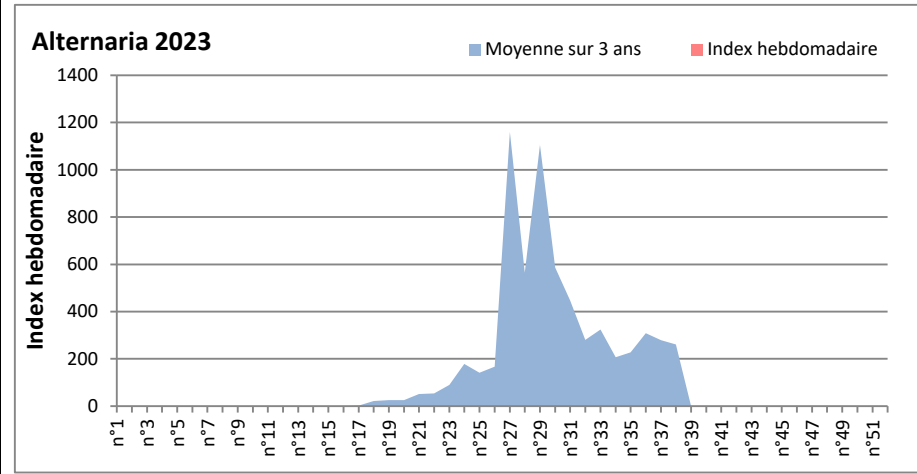
SACLAY





DONNEES ALTERNARIA - CLADOSPORIUM

STRASBOURG



TOULOUSE

