


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 | 930 | Cladosporium | 589 | Basidiospores | 341 | Myxomycètes | 186 | 2387 |
| | Sem-1 | | 589 | | 155 | | 527 | | 186 | 1891 |
| | Sem-2 | | 186 | | 310 | | 372 | | 124 | 1178 |
| DINAN | Sem en cours | Ascospores | / | Cladosporium | / | Basidiospores | / | Myxomycètes | / | / |
| | Sem-1 | | / | | / | | / | | / | / |
| | Sem-2 | | / | | / | | / | | / | / |
| LYON | Sem en cours | Ascospores | 1082 | Cladosporium | 928 | Basidiospores | 284 | Alternaria | 78 | 2580 |
| | Sem-1 | | 799 | | 773 | | 285 | | 78 | 2038 |
| | Sem-2 | | 1185 | | 1161 | | 464 | | 52 | 3355 |
| NICE | Sem en cours | Ascospores | 5587 | Cladosporium | 589 | Aspergillaceae | 266 | Myxomycètes | 122 | 6668 |
| | Sem-1 | | 4232 | | 570 | | 528 | | 308 | 5784 |
| | Sem-2 | | 8095 | | 1276 | | 1014 | | 21 | 10632 |
| MELUN | Sem en cours | Cladosporium | 2356 | Ascospores | 1488 | Aspergillaceae | 1023 | Basidiospores | 496 | 6634 |
| | Sem-1 | | 1116 | | 713 | | 217 | | 62 | 2821 |
| | Sem-2 | | 465 | | 403 | | 93 | | 0 | 2139 |
| PARIS | Sem en cours | Cladosporium | / | Basidiospores | / | Aspergillaceae | / | Ascospores | / | / |
| | Sem-1 | | 1147 | | 992 | | 899 | | 620 | 4030 |
| | Sem-2 | | 961 | | 217 | | 682 | | 2511 | 4495 |
| SACLAY | Sem en cours | Ascospores | 8869 | Cladosporium | 1160 | Tilletiopsis | 825 | Aspergillaceae | 618 | 12069 |
| | Sem-1 | | 1058 | | 852 | | 335 | | 386 | 3046 |
| | Sem-2 | | 2008 | | 1005 | | 0 | | 1055 | 4484 |

COMMENTAIRE : Les ascospores et les cladosporium se partagent la tête du classement.

Les concentrations pour cette semaine sont en hausse sur tous les sites liés aux conditions météorologiques plus humides.

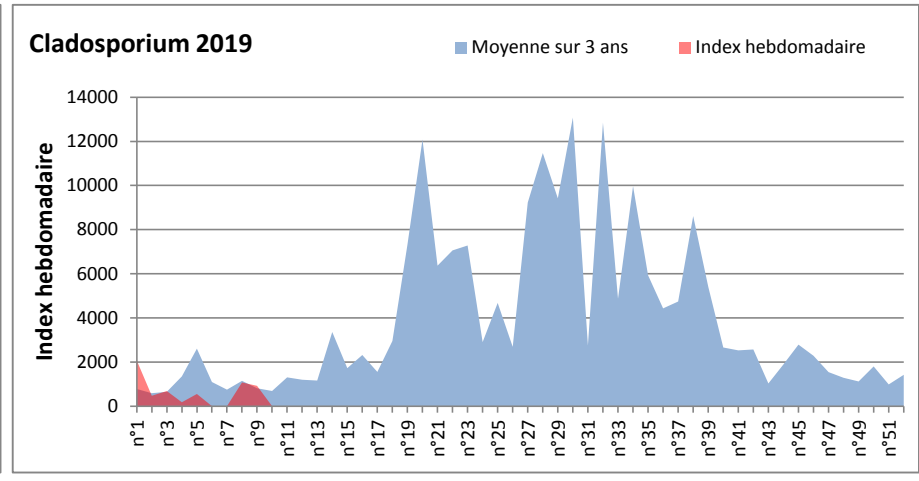
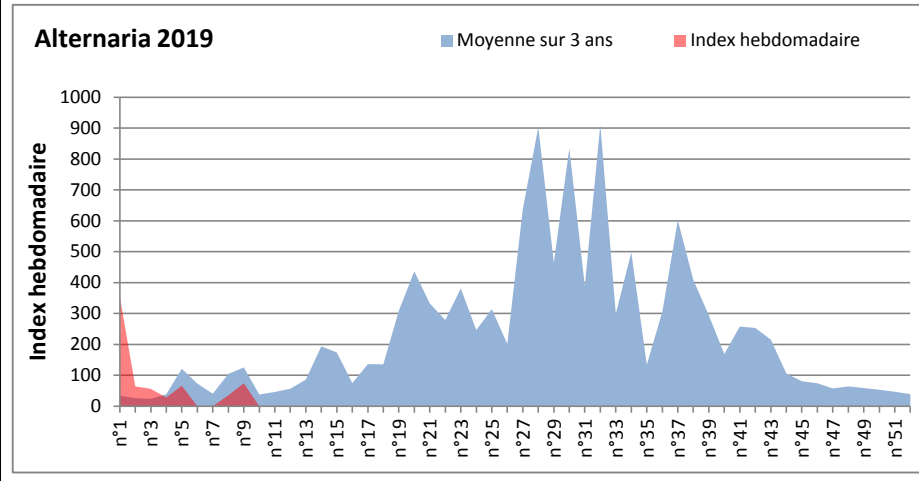
La semaine prochaine s'annonce encore bien humide et les concentrations de moisissures dans l'air risque de ne pas diminuer.

RNSA

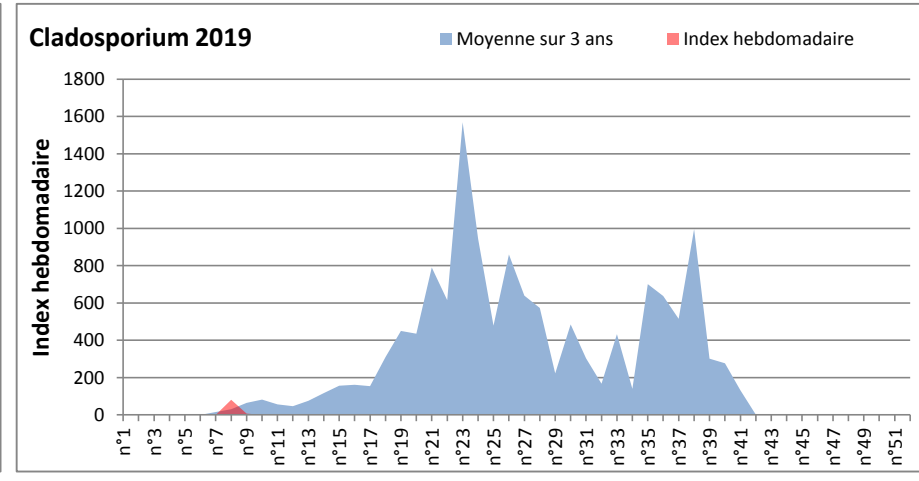
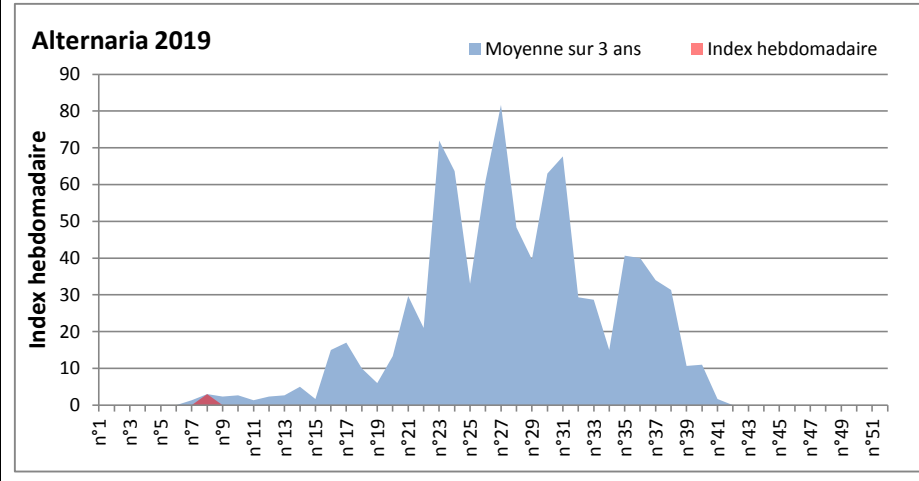


DONNEES ALTERNARIA - CLADOSPORIUM

AIX EN PROVENCE



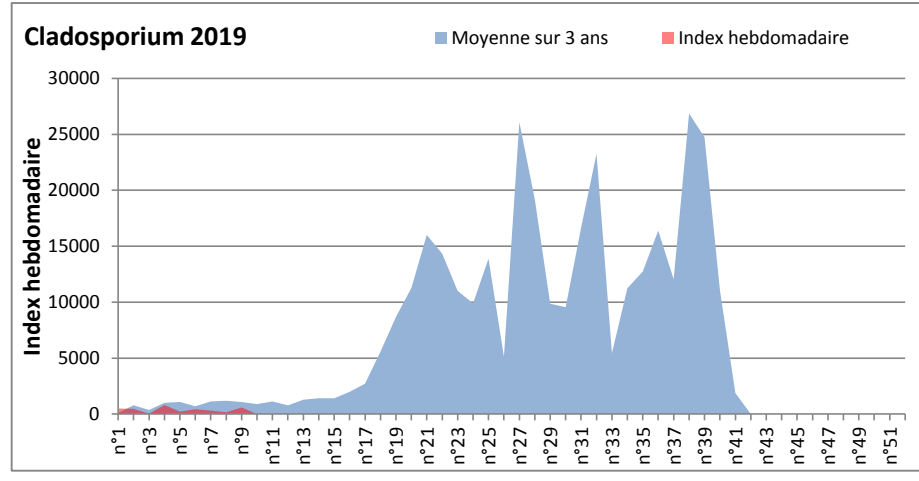
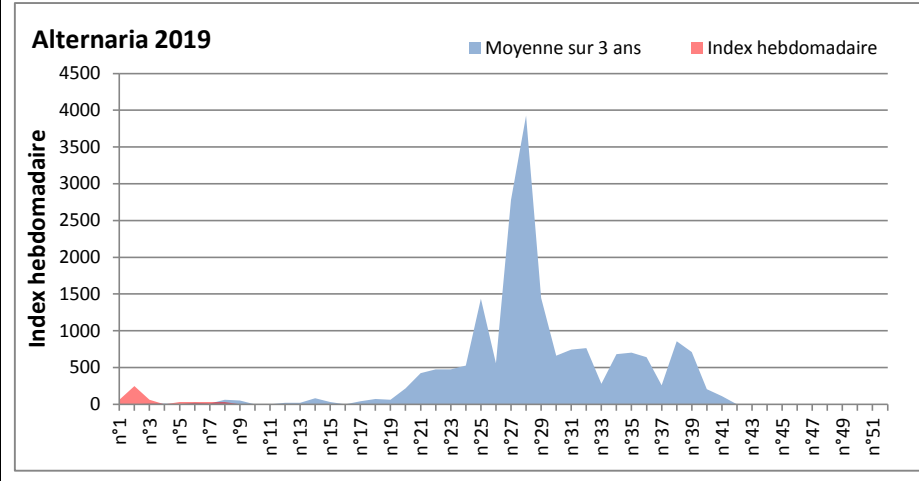
ANDORRA



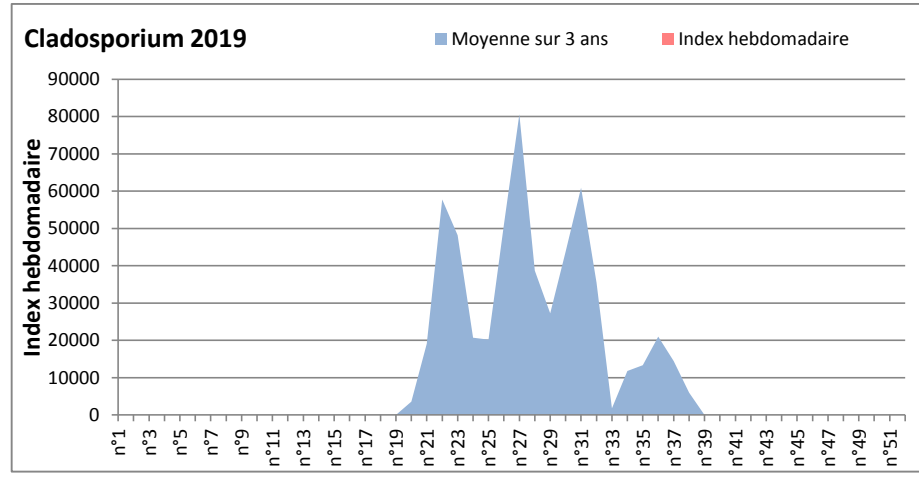
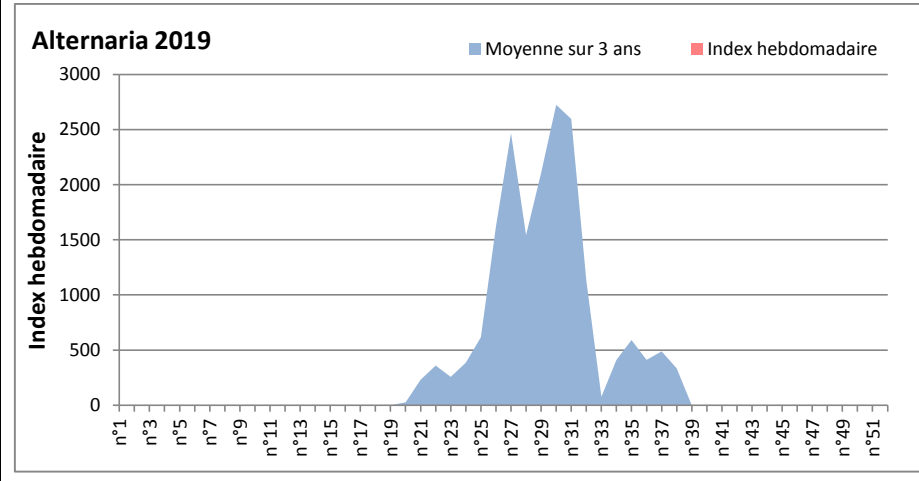


DONNEES ALTERNARIA - CLADOSPORIUM

BORDEAUX



DINAN

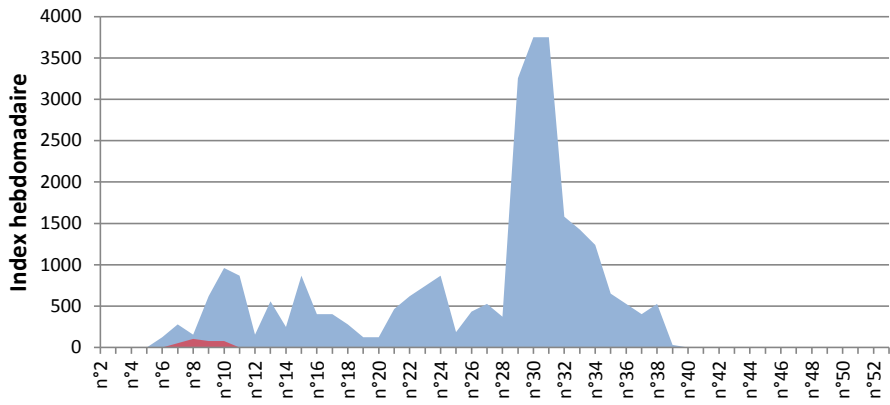




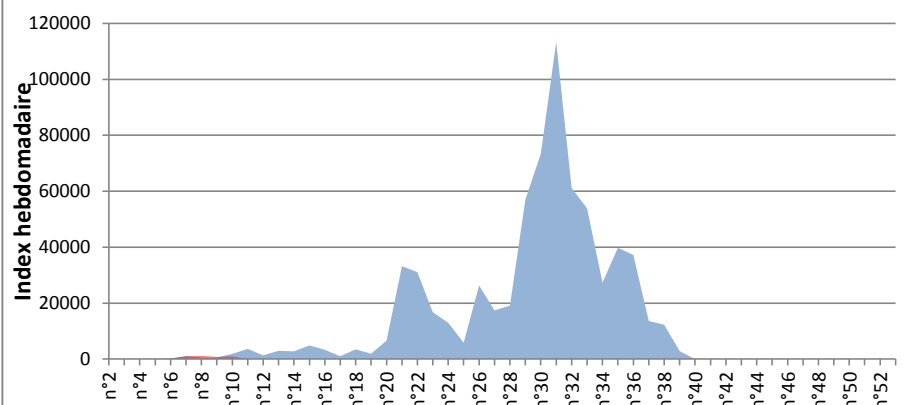
DONNEES ALTERNARIA - CLADOSPORIUM

LILLE

Alternaria 2019

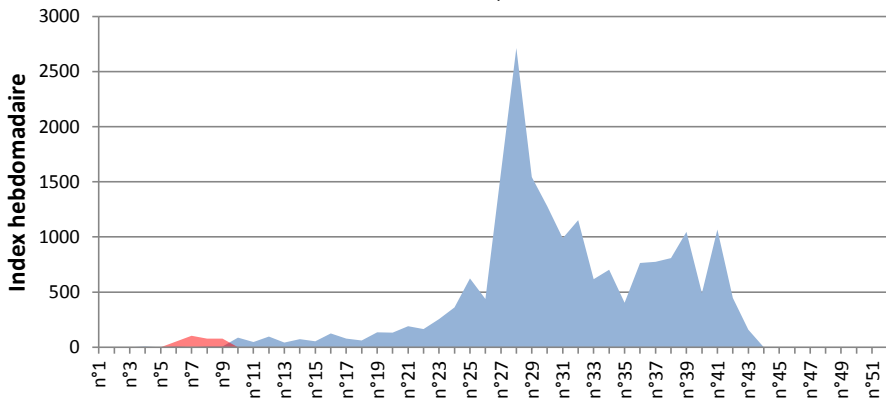


Cladosporium 2019

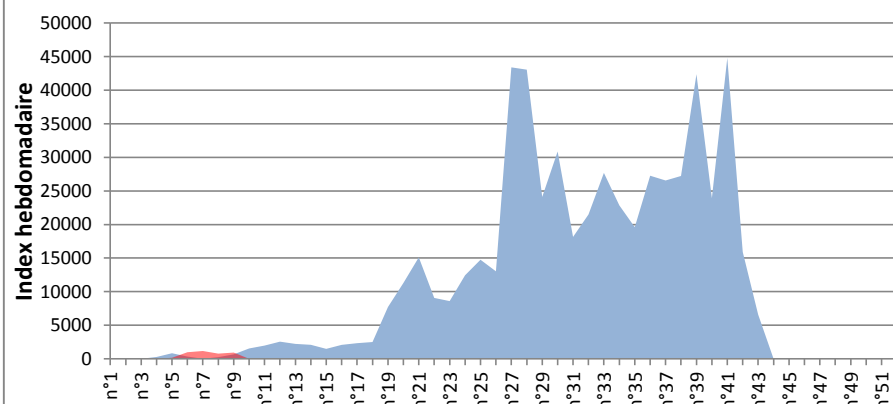


LYON

Alternaria 2019



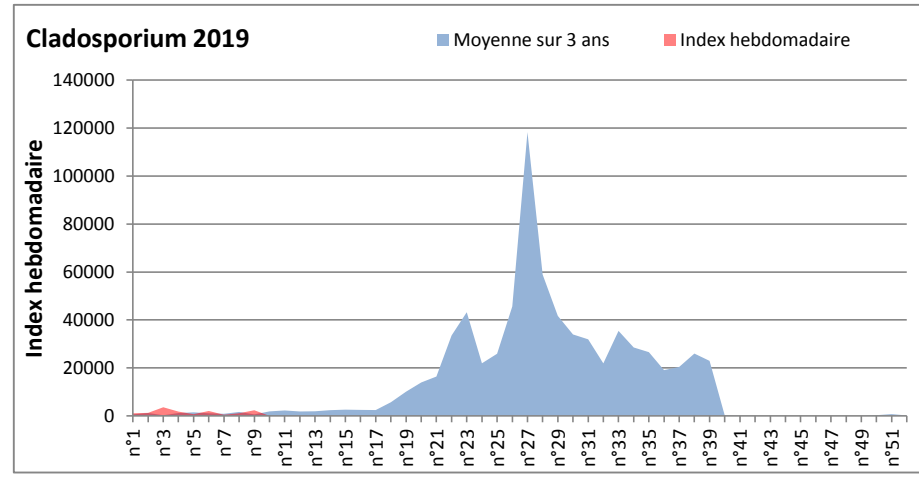
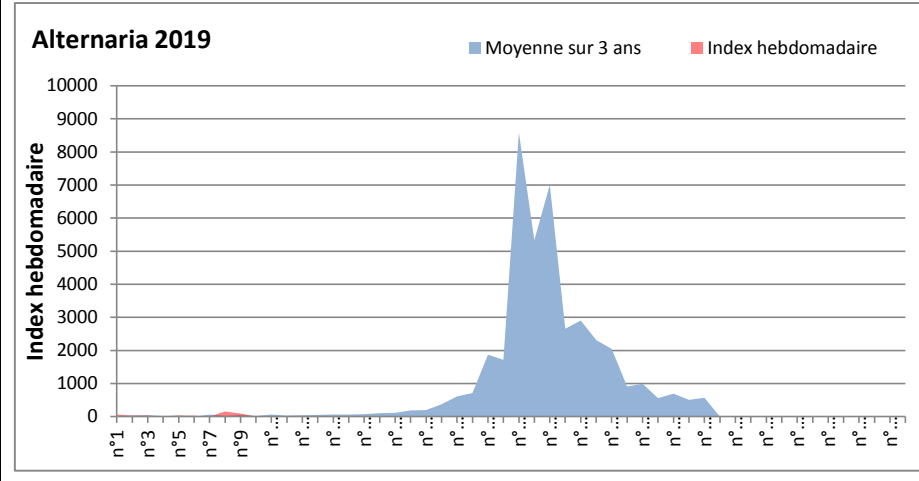
Cladosporium 2019



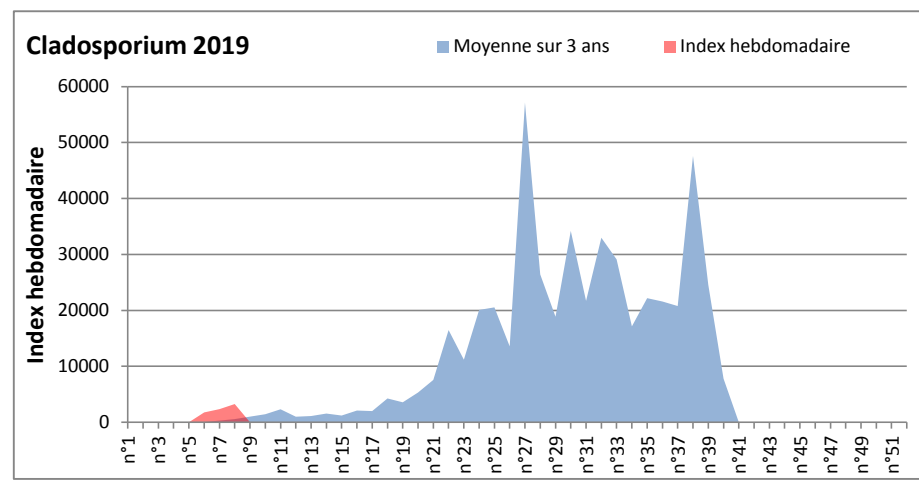
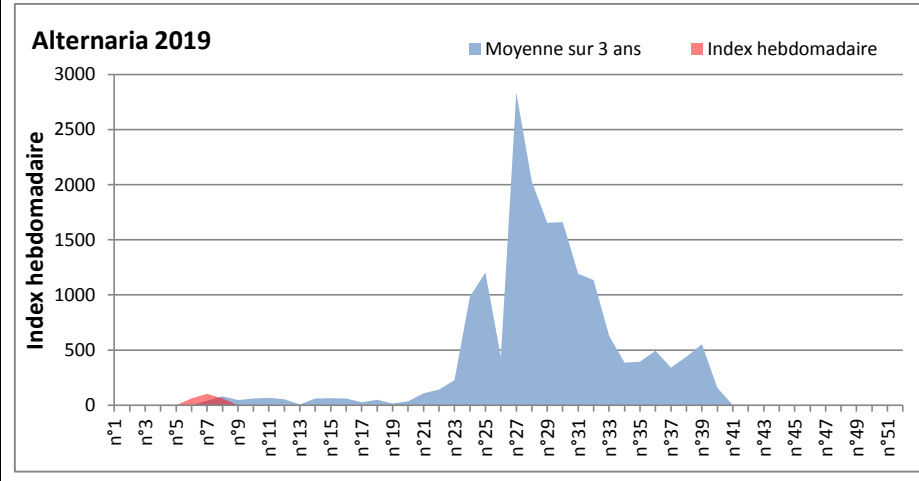


DONNEES ALTERNARIA - CLADOSPORIUM

MELUN



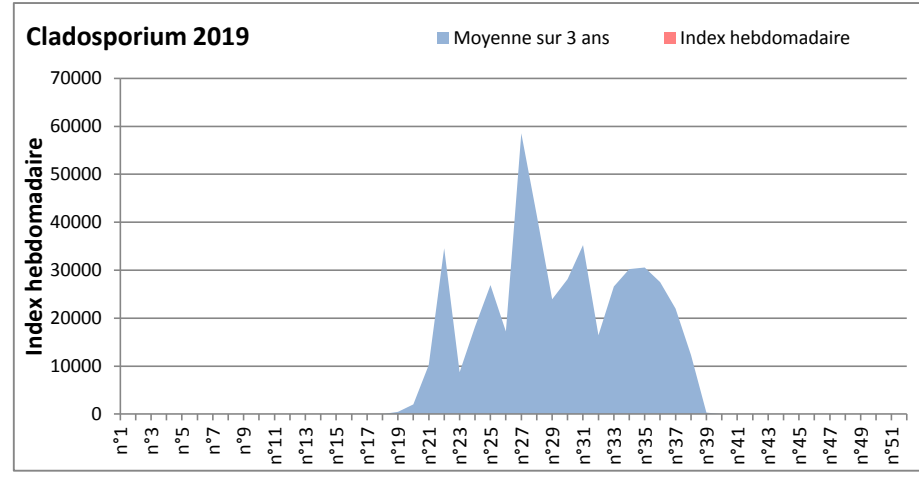
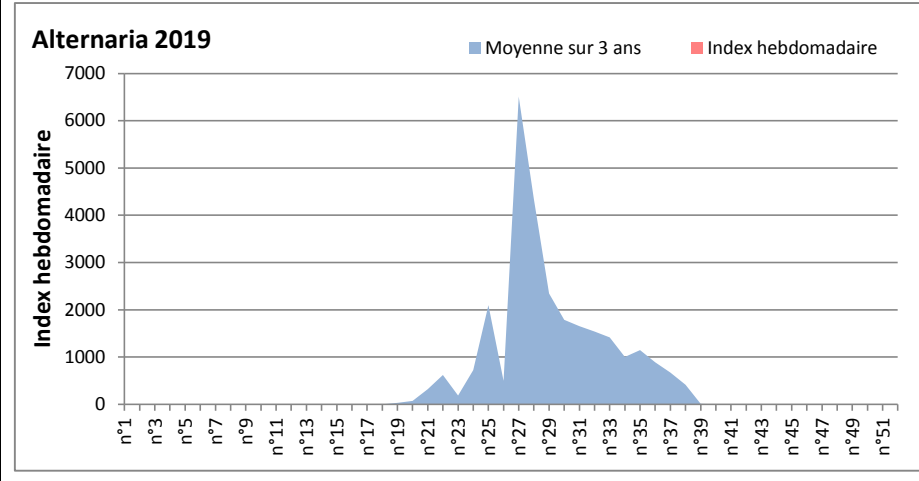
MONTLUCON



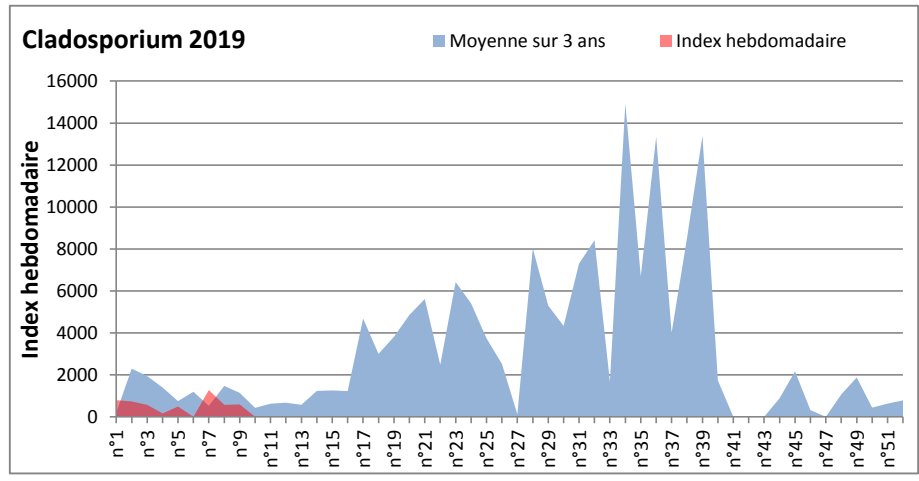
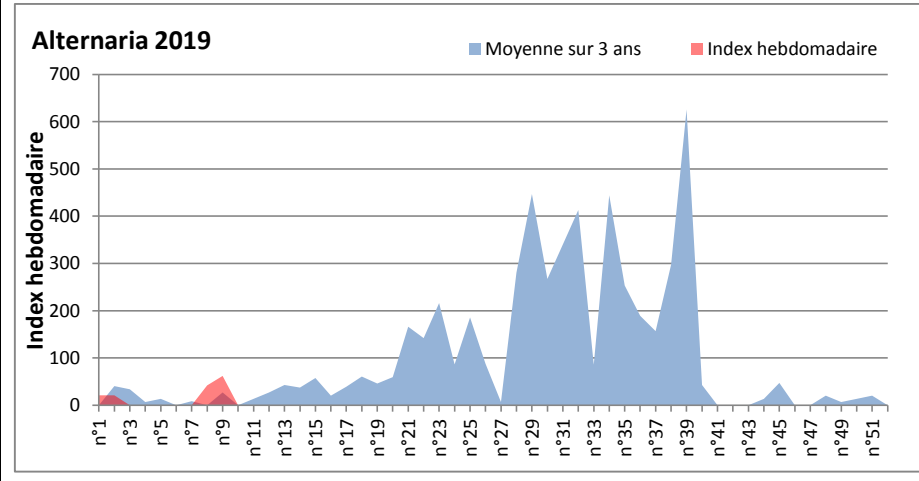


DONNEES ALTERNARIA - CLADOSPORIUM

NANTES



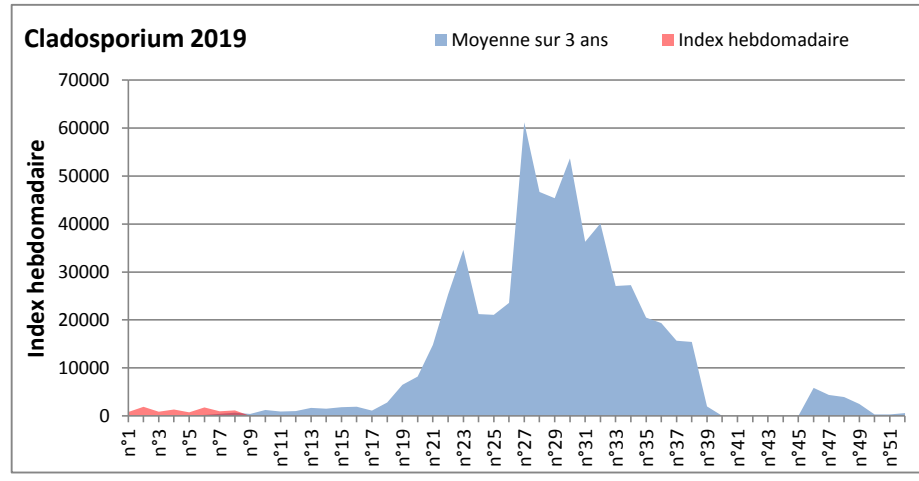
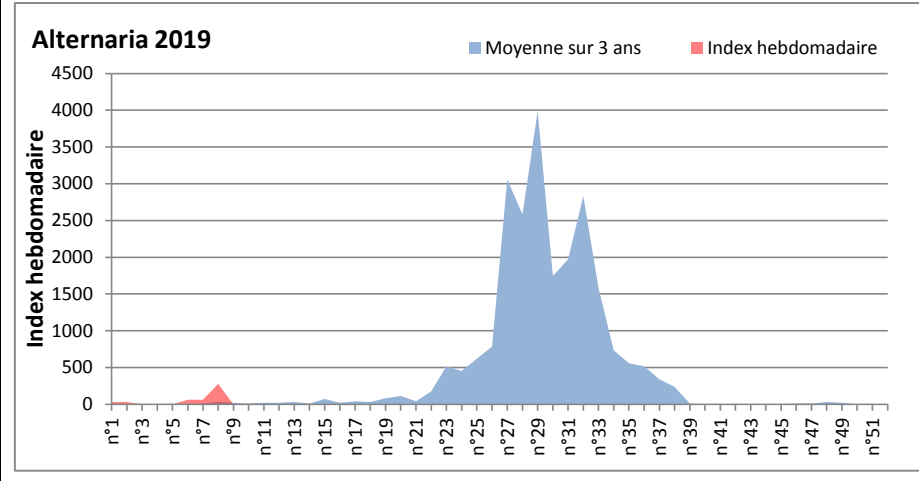
NICE



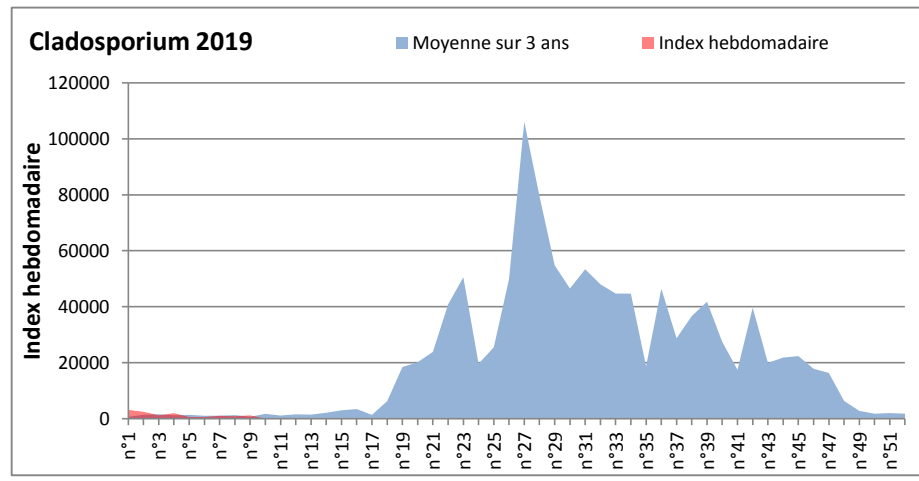
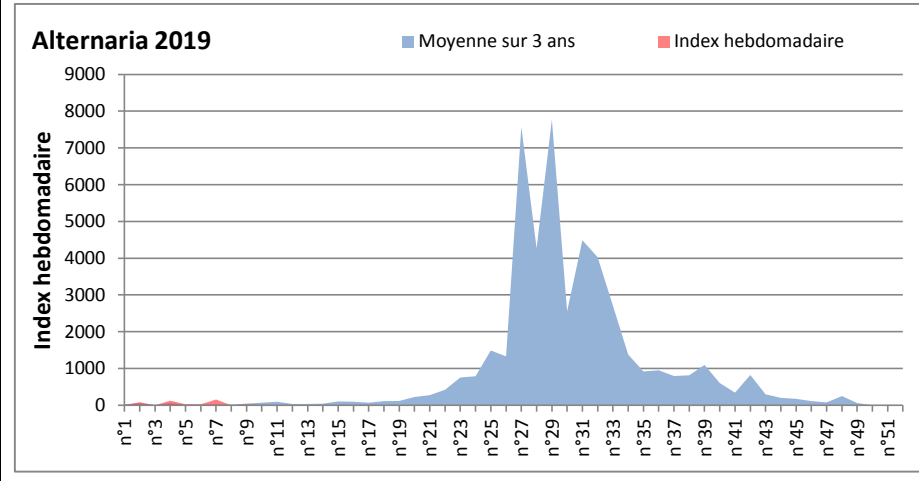


DONNEES ALTERNARIA - CLADOSPORIUM

PARIS



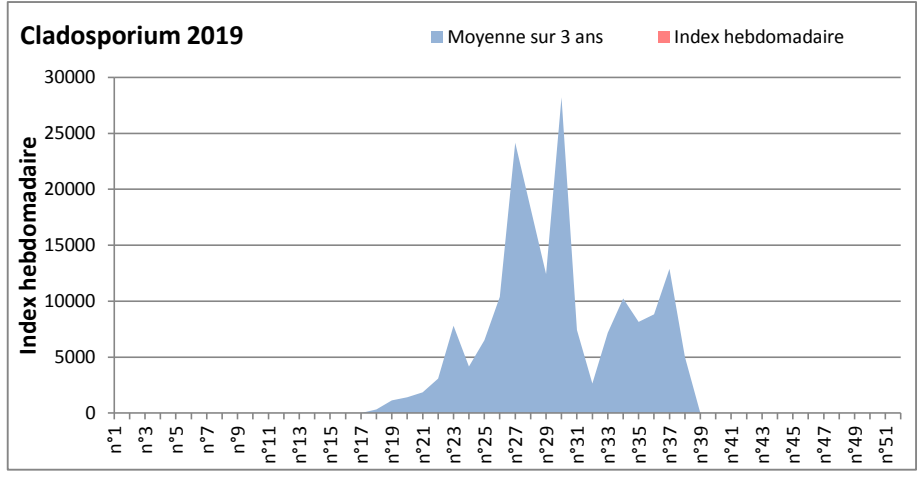
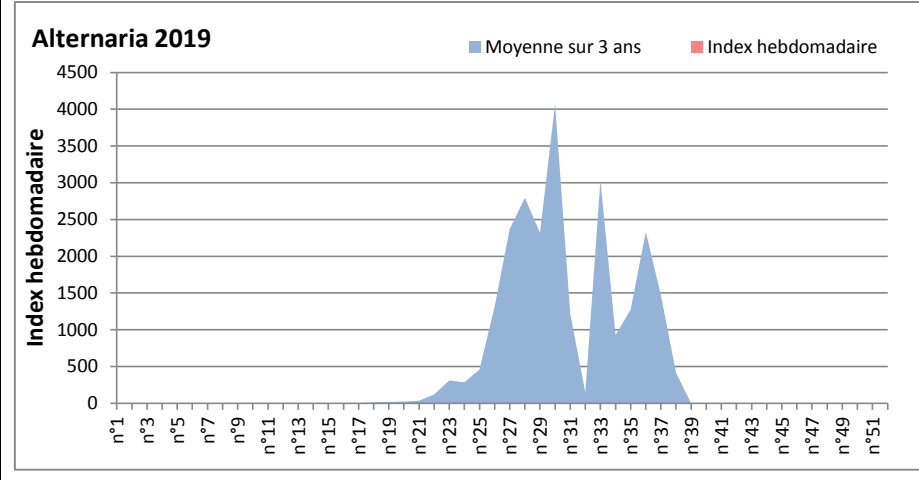
SACLAY





DONNEES ALTERNARIA - CLADOSPORIUM

STRASBOURG



TOULOUSE

