POMME3 - LEG1

PRELEVEMENTS STATIONS PROFONDES :

O2-DIC + DMS + PH-Alc + DOC + Bact + SNUT-Si + MOD + MOP + Pigm + HIAC + Cyto + SAL

PRELEVEMENTS STATIONS DE JOUR :

O2-DIC + DMS + PH-Alc + DOC + Bact + SNUT-Si + MOD + MOP + Pigm + HIAC + PAM + Cyto + SAL

PRELEVEMENTS STATIONS DE NUIT :

HIAC + TOC + Production Bacterienne (BP) + Flagelles (FL) + Cilies (CL)
ABSR = Absorption

NUMEROS de BOUTEILLES

| NST | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3001 | 1993 | 1500 | 1001 | 800 | 600 | 501 | 400 | 300 | 201 | 151 | 100 | 79 | 60 | 49 | 39 | 39 | 30 | 19 | 19 | 4 | 4 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |
| 3002 | 2000 | 1503 | 1503 | 1001 | 1001 | 801 | 801 | 601 | 501 | 401 | 300 | 201 | 149 | 101 | 81 | 60 | 50 | 41 | 30 | 20 | 4 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3003 | 1999 | 1503 | 1504 | 1001 | 1003 | 801 | 803 | 600 | 500 | 383 | 301 | 200 | 151 | 100 | 79 | 60 | 50 | 40 | 30 | 21 | 4 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3004 | 4502 | 4391 | 3501 | 2998 | | | | | | | | | | | | | | | | |
| Nuit | DCO2 | DCO2 | DCO2 | DCO2 | | | | | | | | | | | | | | | | |
| Prof | DMS | DMS | DMS | DMS | | | | | | | | | | | | | | | | |
| | PHAl | PHAl | PHAl | PHAl | | | | | | | | | | | | | | | | |
| | DOC | DOC | DOC | DOC | | | | | | | | | | | | | | | | |
| | SNSi | SNSi | SNSi | SNSi | | | | | | | | | | | | | | | | |
| | MOD | | | MOD | | | | | | | | | | | | | | | | |
| | HIAC | HIAC | HIAC | HIAC | | | | | | | | | | | | | | | | |
| | SAL | SAL | | SAL | | | | | | | | | | | | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3005 | 2000 | 1501 | 1501 | 1000 | 1001 | 800 | 800 | 599 | 499 | 398 | 298 | 199 | 149 | 99 | 79 | 59 | 50 | 40 | 31 | 20 | 7 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3006 | 3499 | 2997 | 1998 | 1992 | 1498 | 998 | 799 | 598 | 499 | 398 | 298 | 199 | 151 | 101 | 81 | 61 | 40 | 20 | 4 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Nuit | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| Prof | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS |
| | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl |
| | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | | MOD | | MOD | | MOD | | MOD | | MOD | MOD | MOD | MOD | MOD | MOD | MOD | MOD | MOD | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | | MOP | | MOP | | | MOP |
| | | | | | | | | | | | | Pigm | Pigm | Pigm | | Pigm | Pigm | Pigm | | Pigm | | |
| | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | | HIAC | HIAC | HIAC | | HIAC | | |
| | | | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | | Cyto | Cyto | | Cyto | | |
| | SAL | SAL | | SAL | | SAL | | SAL | SAL | | SAL | | SAL | | | SAL | | | | SAL | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3007 | 2000 | 1496 | 1496 | 999 | 999 | 800 | 800 | 599 | 500 | 399 | 299 | 198 | 147 | 98 | 79 | 59 | 51 | 41 | 31 | 20 | 8 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3008 | 2001 | 1498 | 1000 | 801 | 601 | 502 | 400 | 300 | 200 | 149 | 104 | 79 | 60 | 50 | 39 | 39 | 30 | 20 | 20 | 3 | 3 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3009 | 2002 | 1500 | 1500 | 1000 | 1001 | 799 | 799 | 577 | 499 | 398 | 299 | 198 | 148 | 99 | 79 | 58 | 49 | 40 | 30 | 20 | 6 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3010 | 2001 | 1498 | 1498 | 999 | 999 | 788 | 788 | 588 | 501 | 400 | 201 | 150 | 132 | 98 | 80 | 61 | 54 | 40 | 30 | 20 | 3 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | | SAL | | SAL | | | | | SAL | | |
| 3011 | 2000 | 1500 | 1500 | 1000 | 1000 | 801 | 800 | 598 | 500 | 398 | 298 | 201 | 150 | 100 | 81 | 60 | 39 | 30 | 20 | 20 | 5 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | | SAL | | SAL | | | | | SAL | | |
| 3012 | 1972 | 1499 | 1499 | 999 | 998 | 802 | 801 | 599 | 500 | 399 | 298 | 199 | 148 | 99 | 78 | 59 | 50 | 40 | 30 | 20 | 9 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |
| 3013 | 1995 | 1501 | 998 | 799 | 598 | 500 | 399 | 300 | 200 | 148 | 100 | 79 | 61 | 51 | 37 | 34 | 29 | 20 | 20 | 5 | 5 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |
| 3014 | 2000 | 1499 | 1500 | 1000 | 1001 | 801 | 801 | 598 | 500 | 399 | 301 | 200 | 150 | 100 | 81 | 61 | 54 | 41 | 31 | 21 | 5 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | | SAL | | SAL | | | | | SAL | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3015 | 2002 | 2000 | 1500 | 1000 | 1000 | 801 | 801 | 598 | 496 | 400 | 299 | 198 | 150 | 98 | 78 | 59 | 50 | 40 | 29 | 19 | 8 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |
| 3016 | 2001 | 1499 | 1000 | 799 | 600 | 502 | 400 | 301 | 200 | 152 | 99 | 81 | 60 | 53 | 39 | 32 | 29 | 20 | 13 | 4 | 2 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |
| 3017 | 2001 | 1500 | 1500 | 998 | 999 | 801 | 801 | 599 | 501 | 399 | 299 | 200 | 149 | 99 | 80 | 61 | 50 | 40 | 30 | 20 | 5 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |
| 3018 | 2002 | 1499 | 1499 | 1002 | 1002 | 799 | 798 | 600 | 501 | 400 | 300 | 201 | 138 | 100 | 80 | 60 | 51 | 39 | 30 | 20 | 5 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | |
| 3019 | 2001 | 1500 | 1501 | 1001 | 1001 | 800 | 800 | 599 | 499 | 399 | 299 | 199 | 150 | 99 | 80 | 60 | 50 | 40 | 30 | 20 | 5 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3020 | 2001 | 1500 | 1500 | 1000 | 1000 | 801 | 801 | 599 | 499 | 399 | 298 | 198 | 148 | 99 | 78 | 58 | 51 | 40 | 30 | 20 | 8 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |
| 3021 | 2003 | 1499 | 1001 | 803 | 601 | 499 | 400 | 300 | 199 | 150 | 101 | 80 | 60 | 49 | 40 | 40 | 30 | 20 | 20 | 6 | 4 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |
| 3022 | 2000 | 1499 | 1499 | 999 | 999 | 799 | 799 | 599 | 499 | 398 | 300 | 198 | 150 | 98 | 78 | 59 | 49 | 40 | 29 | 20 | 8 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | |
| 3023 | 2001 | 1500 | 1500 | 1000 | 1000 | 800 | 800 | 599 | 499 | 399 | 299 | 198 | 150 | 101 | 80 | 60 | 50 | 40 | 30 | 20 | 5 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | |
| 3024 | 2000 | 1501 | 1502 | 1000 | 1000 | 801 | 801 | 598 | 498 | 398 | 299 | 199 | 148 | 98 | 79 | 58 | 49 | 40 | 29 | 19 | 8 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |
| 3025 | 4557 | 3999 | 3499 | 3000 | 2500 | 1999 | 1500 | 998 | 800 | 599 | 500 | 397 | 299 | 199 | 151 | 100 | 81 | 60 | 41 | 20 | 6 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Nuit | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| Prof | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS |
| | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl |
| | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | | MOD | | MOD | | MOD | | MOD | | MOD | MOD | MOD | MOD | MOD | MOD | MOD | MOD | MOD | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | | MOP | | MOP | | | MOP |
| | | | | | | | | | | | | Pigm | Pigm | Pigm | | Pigm | Pigm | Pigm | | Pigm | | |
| | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | | HIAC | HIAC | HIAC | | HIAC | | |
| | | | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | | Cyto | Cyto | | Cyto | | |
| | SAL | SAL | | SAL | | SAL | | SAL | SAL | | SAL | | SAL | | | SAL | | | | SAL | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3026 | 2000 | 1500 | 1501 | 1000 | 1000 | 799 | 799 | 599 | 499 | 399 | 299 | 198 | 148 | 98 | 78 | 58 | 49 | 39 | 30 | 19 | 8 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3027 | 2000 | 1495 | 1492 | 998 | 998 | 799 | 799 | 599 | 499 | 399 | 299 | 200 | 150 | 101 | 81 | 60 | 51 | 40 | 30 | 19 | 4 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3028 | 2000 | 1500 | 1500 | 1000 | 1001 | 800 | 800 | 599 | 498 | 399 | 299 | 199 | 149 | 99 | 79 | 58 | 49 | 40 | 30 | 19 | 8 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | |
| **** | | | | | | | | | | | | | | | | | | | | | |
| 3029 | 2000 | 1498 | 998 | 799 | 599 | 500 | 400 | 300 | 197 | 149 | 99 | 78 | 59 | 50 | 39 | 39 | 30 | 20 | 20 | 5 | 3 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |
| **** | | | | | | | | | | | | | | | | | | | | | |
| 3030 | | | | | | | | | | | | | | | | | | | | | |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |
| **** | | | | | | | | | | | | | | | | | | | | | |
| 3031 | 5292 | 3999 | 3498 | 2998 | 2500 | 1999 | 1499 | 999 | 800 | 599 | 501 | 399 | 299 | 201 | 148 | 100 | 77 | 61 | 40 | 19 | 6 |
| Nuit | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| Prof | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS |
| | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl |
| | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | | MOD | | MOD | | MOD | | MOD | | MOD | MOD | MOD | MOD | MOD | MOD | MOD | MOD | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | | MOP | | MOP | | MOP |
| | | | | | | | | | | | | Pigm | Pigm | Pigm | | Pigm | Pigm | Pigm | | Pigm | |
| | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | | HIAC | HIAC | HIAC | | HIAC | |
| | | | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | | Cyto | Cyto | | Cyto | |
| | SAL | SAL | | SAL | | SAL | | SAL | SAL | | SAL | | SAL | | | SAL | | | | SAL | |
| **** | | | | | | | | | | | | | | | | | | | | | |
| 3032 | 2000 | 1500 | 1501 | 1001 | 1001 | 800 | 801 | 599 | 499 | 399 | 299 | 200 | 150 | 99 | 80 | 59 | 49 | 40 | 30 | 20 | 5 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | |
| 3033 | 2001 | 1500 | 1500 | 1000 | 1000 | 801 | 801 | 598 | 498 | 398 | 299 | 198 | 149 | 99 | 78 | 59 | 50 | 40 | 30 | 20 | 9 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |
| 3034 | 2004 | 1499 | 998 | 799 | 599 | 499 | 400 | 299 | 188 | 150 | 100 | 79 | 60 | 51 | 41 | 41 | 30 | 20 | 20 | 4 | 1 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |
| 3035 | 2000 | 1502 | 1502 | 1000 | 1000 | 801 | 801 | 600 | 500 | 399 | 299 | 199 | 151 | 100 | 79 | 60 | 49 | 40 | 30 | 20 | 5 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |
| 3036 | 4918 | 3999 | 3498 | 3000 | 2499 | 2000 | 1498 | 1000 | 799 | 600 | 499 | 400 | 298 | 183 | 148 | 99 | 81 | 62 | 39 | 19 | 4 |
| Nuit | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| Prof | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS | DMS |
| | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl |
| | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | | MOD | | MOD | | MOD | | MOD | | MOD | MOD | MOD | MOD | MOD | MOD | MOD | MOD | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | | MOP | | MOP | | MOP |
| | | | | | | | | | | | | Pigm | Pigm | Pigm | | Pigm | Pigm | Pigm | | Pigm | |
| | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | | HIAC | HIAC | HIAC | | HIAC | |
| | | | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | | Cyto | Cyto | | Cyto | |
| | SAL | SAL | | SAL | | SAL | | SAL | SAL | | SAL | | SAL | | | SAL | | | | SAL | |
| 3037 | 1999 | 1500 | 1500 | 1001 | 1001 | 800 | 800 | 599 | 498 | 400 | 300 | 199 | 150 | 101 | 81 | 60 | 49 | 39 | 30 | 20 | 5 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | | SAL | | | SAL | | SAL | | | | | | SAL | | |
| 3038 | 2000 | 1500 | 1501 | 999 | 999 | 801 | 801 | 598 | 498 | 397 | 298 | 199 | 149 | 99 | 78 | 58 | 47 | 40 | 22 | 18 | 10 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |
| 3039 | 1997 | 1499 | 1000 | 799 | 599 | 500 | 398 | 299 | 200 | 150 | 102 | 80 | 60 | 50 | 40 | 40 | 30 | 20 | 20 | 5 | 5 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |
| 3040 | 2002 | 1500 | 1500 | 1000 | 1001 | 794 | 795 | 599 | 500 | 397 | 298 | 199 | 149 | 99 | 79 | 60 | 50 | 39 | 31 | 19 | 4 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | |
| 3041 | 2000 | 1501 | 1501 | 1000 | 1000 | 801 | 801 | 599 | 499 | 398 | 299 | 198 | 151 | 100 | 80 | 61 | 50 | 40 | 31 | 20 | 5 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | |
| 3042 | 2000 | 1500 | 1500 | 999 | 999 | 800 | 800 | 598 | 494 | 398 | 298 | 198 | 149 | 99 | 78 | 59 | 50 | 31 | 27 | 19 | 7 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | | ABSR |
| 3043 | 2002 | 1499 | 999 | 800 | 599 | 499 | 399 | 299 | 199 | 149 | 101 | 80 | 60 | 50 | 40 | 40 | 30 | 19 | 19 | 5 | 5 | |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP | |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | | ABSR |
| 3044 | 2001 | 1500 | 1500 | 999 | 999 | 799 | 800 | 599 | 499 | 399 | 297 | 199 | 147 | 99 | 78 | 59 | 50 | 40 | 30 | 20 | 9 | |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS | |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl | |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD | |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | | |
| 3045 | 2004 | 1501 | 1501 | 999 | 999 | 799 | 799 | 599 | 498 | 399 | 298 | 199 | 148 | 100 | 78 | 60 | 49 | 39 | 29 | 19 | 5 | |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS | |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl | |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD | |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | | |
| 3046 | 2003 | 1501 | 1501 | 1001 | 1001 | 801 | 801 | 598 | 499 | 398 | 298 | 199 | 148 | 98 | 79 | 59 | 50 | 41 | 30 | 21 | 8 | |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS | |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl | |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD | |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | | SAL | | |
| 3047 | 2002 | 1499 | 1000 | 798 | 600 | 500 | 400 | 299 | 199 | 145 | 100 | 78 | 60 | 51 | 40 | 40 | 29 | 20 | 20 | 4 | 2 | |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP | |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR | |
| 3048 | 2002 | 1501 | 1501 | 1000 | 1001 | 800 | 800 | 598 | 500 | 399 | 300 | 199 | 150 | 100 | 80 | 60 | 50 | 39 | 30 | 19 | 6 | |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP | |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR | |
| 3049 | 2001 | 1498 | 1498 | 1000 | 1001 | 800 | 800 | 599 | 498 | 399 | 298 | 198 | 148 | 98 | 78 | 58 | 50 | 40 | 29 | 19 | 9 | |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS | |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl | |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD | |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | | SAL | | |
| 3050 | 2001 | 1501 | 1501 | 1001 | 1000 | 801 | 802 | 600 | 500 | 399 | 299 | 199 | 150 | 100 | 80 | 61 | 50 | 40 | 30 | 19 | 6 | |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS | |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl | |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD | |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | | SAL | | |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3051 | 2002 | 1497 | 1497 | 999 | 999 | 801 | 801 | 599 | 498 | 399 | 299 | 198 | 149 | 99 | 80 | 53 | 46 | 40 | 30 | 20 | 8 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |
| 3052 | 2002 | 1499 | 1000 | 801 | 600 | 501 | 400 | 300 | 199 | 147 | 100 | 79 | 60 | 49 | 40 | 40 | 30 | 19 | 19 | 4 | 3 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |
| 3053 | 2002 | 1500 | 1501 | 1000 | 1000 | 800 | 800 | 598 | 498 | 399 | 301 | 199 | 149 | 102 | 80 | 60 | 49 | 39 | 29 | 19 | 5 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | |
| 3054 | 2001 | 1500 | 1500 | 999 | 999 | 800 | 800 | 599 | 499 | 398 | 299 | 199 | 149 | 99 | 78 | 58 | 51 | 40 | 30 | 20 | 8 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |
| 3055 | 2000 | 1499 | 998 | 799 | 600 | 500 | 399 | 299 | 200 | 149 | 101 | 80 | 60 | 49 | 40 | 40 | 29 | 20 | 20 | 4 | 3 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |
| 3056 | 2001 | 1500 | 1500 | 1000 | 1000 | 800 | 800 | 599 | 499 | 399 | 299 | 199 | 151 | 100 | 80 | 60 | 50 | 40 | 30 | 20 | 5 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |
| 3057 | 2003 | 1501 | 1500 | 999 | 998 | 799 | 799 | 599 | 498 | 399 | 298 | 198 | 149 | 99 | 78 | 59 | 50 | 40 | 30 | 19 | 8 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD | |
| | | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | |
| | | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | |
| | | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | |
| | | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | |
| | | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | |
| | | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | | |
| 3058 | | 2001 | 1498 | 1498 | 999 | 1000 | 800 | 800 | 599 | 501 | 400 | 300 | 200 | 151 | 100 | 80 | 60 | 49 | 40 | 30 | 19 | 5 | |
| Jour | | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | |
| | | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS | |
| | | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl | |
| | | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | |
| | | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | |
| | | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | |
| | | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD | |
| | | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | |
| | | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | |
| | | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | |
| | | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | |
| | | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | |
| | | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | | |
| 3059 | | 2000 | 1500 | 1501 | 1001 | 1001 | 800 | 800 | 599 | 499 | 399 | 300 | 199 | 150 | 99 | 80 | 60 | 50 | 40 | 31 | 20 | 6 | |
| Jour | | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | |
| | | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS | |
| | | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl | |
| | | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | |
| | | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | |
| | | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | |
| | | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD | |
| | | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | |
| | | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | |
| | | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | |
| | | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | |
| | | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | |
| | | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | | |
| 3060 | | 2003 | 1500 | 992 | 801 | 600 | 499 | 399 | 299 | 199 | 150 | 99 | 79 | 61 | 50 | 38 | 38 | 29 | 19 | 19 | 5 | 2 | |
| Nuit | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | |
| | | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP | |
| | | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR | |
| 3061 | | 2000 | 1500 | 1000 | 800 | 598 | 500 | 399 | 300 | 199 | 149 | 99 | 79 | 61 | 50 | 41 | 41 | 30 | 20 | 20 | 5 | 5 | |
| Nuit | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP ABSR | TOCBP ABSR | TOCBP ABSR | TOCBP ABSR | TCBP ABSR | TCBP ABSR | ABSR | TCBP | ABSR | ABSR | ABSR | TCBP | | TCBP ABSR |
| 3062 Jour | 2001 DCO2 PHAl DOC SNSi MOD HIAC SAL | 1500 SNSi | 1500 DCO2 PHAl DOC MOD HIAC | 1000 SNSi | 1000 DCO2 PHAl DOC MOD HIAC | 800 SNSi | 800 DCO2 PHAl DOC MOD HIAC | 599 DCO2 PHAl DOC Bact SNSi MOD HIAC Cyto | 499 DCO2 PHAl DOC SNSi MOD HIAC Cyto SAL | 399 DCO2 PHAl DOC Bact SNSi MOD HIAC Cyto | 299 DCO2 PHAl DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto | 198 DCO2 PHAl DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto SAL | 148 DCO2 PHAl DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto | 98 DCO2 PHAl DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto SAL | 79 DCO2 DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto | 58 DCO2 DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto | 49 DCO2 DMS PHAl DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto | 39 DCO2 DMS DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto | 29 DCO2 DMS DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto SAL | 19 DCO2 DMS PHAl DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto | 8 DCO2 DMS PHAl DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto |
| 3063 Jour | 2000 DCO2 PHAl DOC SNSi MOD HIAC SAL | 1500 SNSi | 1500 DCO2 PHAl DOC MOD HIAC | 994 SNSi | 994 DCO2 PHAl DOC MOD HIAC | 800 SNSi | 800 DCO2 PHAl DOC MOD HIAC | 600 DCO2 PHAl DOC Bact SNSi MOD HIAC Cyto | 500 DCO2 PHAl DOC SNSi MOD HIAC Cyto SAL | 399 DCO2 PHAl DOC Bact SNSi MOD HIAC Cyto | 299 DCO2 PHAl DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto | 200 DCO2 PHAl DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto SAL | 149 DCO2 PHAl DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto | 99 DCO2 PHAl DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto SAL | 80 DCO2 DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto | 61 DCO2 DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto | 49 DCO2 DMS PHAl DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto | 39 DCO2 DMS DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto | 29 DCO2 DMS DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto SAL | 19 DCO2 DMS PHAl DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto | 6 DCO2 DMS PHAl DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto |
| 3064 Jour | 2002 DCO2 PHAl DOC SNSi MOD HIAC SAL | 1500 SNSi | 1500 DCO2 PHAl DOC MOD HIAC | 1000 SNSi | 1000 DCO2 PHAl DOC MOD HIAC | 799 SNSi | 799 DCO2 PHAl DOC MOD HIAC | 600 DCO2 PHAl DOC Bact SNSi MOD HIAC Cyto | 499 DCO2 PHAl DOC SNSi MOD HIAC Cyto SAL | 399 DCO2 PHAl DOC Bact SNSi MOD HIAC Cyto | 300 DCO2 PHAl DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto | 199 DCO2 PHAl DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto SAL | 150 DCO2 PHAl DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto | 100 DCO2 PHAl DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto SAL | 80 DCO2 DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto | 59 DCO2 DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto | 50 DCO2 DMS PHAl DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto | 40 DCO2 DMS DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto | 30 DCO2 DMS DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto SAL | 20 DCO2 DMS PHAl DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto | 5 DCO2 DMS PHAl DOC Bact SNSi MOD MOP Pigm HIAC PAM Cyto |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | | |
| 3065 | 2001 | 1500 | 1500 | 1000 | 1000 | 800 | 799 | 598 | 498 | 398 | 298 | 199 | 148 | 99 | 79 | 58 | 50 | 39 | 30 | 19 | 8 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |
| 3066 | 2001 | 1500 | 1000 | 800 | 599 | 500 | 400 | 299 | 200 | 150 | 99 | 80 | 60 | 50 | 40 | 40 | 30 | 20 | 20 | 6 | 6 |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR |
| 3067 | 2001 | 1500 | 1501 | 1000 | 1000 | 800 | 800 | 599 | 499 | 399 | 299 | 199 | 148 | 99 | 78 | 58 | 50 | 40 | 29 | 19 | 7 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | |
| 3068 | 2001 | 1499 | 1499 | 993 | 993 | 797 | 797 | 601 | 500 | 401 | 301 | 199 | 151 | 100 | 81 | 61 | 48 | 39 | 29 | 19 | 3 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | |
| 3069 | 2001 | 1500 | 1500 | 1001 | 1001 | 800 | 800 | 600 | 500 | 400 | 300 | 199 | 151 | 100 | 80 | 60 | 50 | 40 | 30 | 20 | 5 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | | |
| 3070 | 2000 | 1499 | 1499 | 999 | 999 | 800 | 800 | 597 | 500 | 399 | 300 | 199 | 149 | 100 | 79 | 60 | 49 | 39 | 28 | 19 | 4 | |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP | |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR | |
| 3071 | 2000 | 1500 | 1000 | 799 | 600 | 500 | 399 | 301 | 200 | 149 | 100 | 79 | 60 | 50 | 41 | 40 | 31 | 20 | 20 | 5 | 5 | |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP | |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR | |
| 3072 | 2001 | 1500 | 1500 | 1001 | 1001 | 799 | 799 | 598 | 498 | 399 | 299 | 199 | 148 | 98 | 78 | 59 | 48 | 40 | 29 | 19 | 7 | |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS | |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl | |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD | |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | | |
| 3073 | 2002 | 1498 | 1499 | 998 | 998 | 799 | 799 | 598 | 500 | 400 | 288 | 200 | 149 | 100 | 80 | 62 | 49 | 39 | 29 | 18 | 4 | |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS | |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl | |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD | |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | | |
| 3074 | 2002 | 1500 | 1501 | 1001 | 1000 | 790 | 790 | 599 | 498 | 398 | 299 | 199 | 148 | 98 | 78 | 59 | 50 | 39 | 29 | 20 | 8 | |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS | |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl | |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD | |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | | |
| 3075 | 2001 | 1500 | 1499 | 1000 | 1000 | 798 | 797 | 599 | 497 | 399 | 301 | 200 | 149 | 101 | 80 | 59 | 48 | 40 | 29 | 19 | 4 | |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP | |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR | |
| 3076 | 2000 | 1500 | 999 | 801 | 599 | 500 | 400 | 301 | 200 | 149 | 99 | 80 | 60 | 50 | 40 | 40 | 30 | 20 | 20 | 5 | 5 | |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP | |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR | |
| 3077 | 2001 | 1500 | 1500 | 1000 | 1000 | 799 | 799 | 599 | 498 | 398 | 298 | 199 | 149 | 98 | 78 | 59 | 49 | 40 | 30 | 20 | 7 | |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS | |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl | |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD | |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | | |
| 3078 | 2001 | 1502 | 1502 | 985 | 986 | 799 | 799 | 599 | 498 | 399 | 299 | 199 | 149 | 99 | 79 | 60 | 50 | 39 | 29 | 19 | 4 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS | |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | | PHAl | | | PHAl | PHAl | |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | MOD | | MOD | MOD | |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | | SAL | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3079 | 2001 | 1500 | 1499 | 1000 | 1000 | 800 | 801 | 598 | 500 | 400 | 300 | 200 | 151 | 100 | 80 | 61 | 50 | 40 | 31 | 20 | 5 | | |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | | |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS | | |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl | | |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | | |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | | |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | | |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | MOD | | MOD | MOD | |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | | SAL | | | |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3080 | 2000 | 1500 | 1500 | 999 | 1000 | 800 | 800 | 599 | 498 | 398 | 298 | 198 | 149 | 98 | 78 | 59 | 46 | 39 | 29 | 19 | 5 | | |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | | |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP | | |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR | | |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081 | 2002 | 1500 | 1000 | 800 | 601 | 500 | 399 | 299 | 200 | 149 | 99 | 79 | 60 | 50 | 40 | 40 | 30 | 20 | 20 | 5 | 5 | | |
| Nuit | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | | |
| | TOC | TOC | TOC | TOCBP | TOCBP | TOC | TOCBP | TOCBP | TOCBP | TOCBP | TOCBP | TCBP | TCBP | | TCBP | | | | TCBP | | TCBP | | |
| | | | | | | | | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | ABSR | | ABSR | ABSR | ABSR | | | ABSR | | |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082 | 2000 | 1501 | 1501 | 1000 | 1000 | 799 | 800 | 599 | 498 | 398 | 298 | 198 | 149 | 98 | 78 | 59 | 50 | 40 | 30 | 20 | 7 | | |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | | |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS | | |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl | | |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | | |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | | |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | |
| 3083 | 2000 | 1499 | 1499 | 999 | 999 | 799 | 800 | 597 | 500 | 400 | 299 | 199 | 148 | 99 | 71 | 60 | 50 | 39 | 30 | 20 | 5 |
| Jour | DCO2 | | DCO2 | | DCO2 | | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 | DCO2 |
| | | | | | | | | | | | | | | | | | DMS | DMS | DMS | DMS | DMS |
| | PHAl | | PHAl | | PHAl | | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | PHAl | | | PHAl | | | PHAl | PHAl |
| | DOC | | DOC | | DOC | | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC | DOC |
| | | | | | | | | Bact | | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact | Bact |
| | SNSi | SNSi | | SNSi | | SNSi | | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi | SNSi |
| | MOD | | MOD | | MOD | | MOD | MOD | | MOD | MOD | MOD | | MOD | MOD | MOD | MOD | MOD | | MOD | MOD |
| | | | | | | | | | | | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP | MOP |
| | | | | | | | | | | | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm | Pigm |
| | HIAC | | HIAC | | HIAC | | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC | HIAC |
| | | | | | | | | | | | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM | PAM |
| | | | | | | | | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto | Cyto |
| | SAL | SAL | | SAL | | SAL | | | SAL | | | SAL | | SAL | | | | | SAL | | |