

~~HK2012-1~~ 21271043 2013-2016 78

~~HK2012-2~~ 21271044 2013-2016 78

~~HK2012-3~~ 21273035 2013-2016 82

CO2

(MF)

~~HK2012-4~~ 21273036 2013-2016 82

~~HK2012-5~~ 21273037 2013-2016 80

Ti O2

~~HK2012-6~~ 21273038 2013-2016 80

~~HK2012-7~~ 21273039 2013-2016 80

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|------------|----------|-------|------------|----|--|--|--|--|--|
| HK2012- 11 | 21275031 | | 2013- 2016 | 80 | | | | | |
| HK2012- 12 | 21277025 | | 2013- 2016 | 80 | | | | | |
| HK2012- 13 | 21277026 | A | 2013- 2016 | 80 | | | | | |
| HK2012- 14 | 51272044 | | 2013- 2016 | 78 | | | | | |
| HK2012- 15 | 81273548 | | 2013- 2016 | 65 | | | | | |
| HK2012- 16 | 21201035 | | 2013- 2015 | 25 | | | | | |
| HK2012- 17 | 21201036 | - | 2013- 2015 | 25 | | | | | |
| HK2012- 18 | 21202019 | | 2013- 2015 | 25 | | | | | |
| HK2012- 19 | 21202020 | D A / | 2013- 2015 | 25 | | | | | |
| HK2012- 20 | 21203026 | | 2013- 2015 | 22 | | | | | |
| HK2012- 21 | 21203027 | | 2013- 2015 | 24 | | | | | |

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|-----------|------------------|------|-------------------|-----------|-----|-----|-----|--|--|--|
| HK2012-22 | 21203028 | /C | Ru | 2013-2015 | 25 | | | | | |
| HK2012-23 | 21203029 | | Ti O ₂ | 2013-2015 | 25 | | | | | |
| HK2012-24 | 21203030 | | MS2/g C3N4 | 2013-2015 | 24 | | | | | |
| HK2012-25 | 21203031 | | | 2013-2015 | 27 | | | | | |
| HK2012-26 | 21205017 | LSPR | | 2013-2015 | 25 | | | | | |
| HK2012-27 | 51204058 | | | 2013-2015 | 25 | | | | | |
| HK2012-28 | 81201709 | | | 2013-2015 | 23 | | | | | |
| HK2012-29 | 21222506 | | | 2013-2015 | 100 | () | | | | |
| HK2012-30 | 41240035 | | | 2013-2013 | 20 | () | | | | |
| HK2012-31 | 21211120 157 | | | 2012-2013 | 9 | () | | | | |
| HK2012-32 | 2012CB722 607 | | | 2012-2015 | 144 | | 973 | | | |

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|-----------|--------------------------|----------------|-----------|-----|--|--|--|--|
| HK2012-33 | 2012BAB10 B02 | | 2012-2015 | 463 | | | | |
| HK2012-34 | 2012BAK08 B06 | | 2012-2014 | 94 | | | | |
| HK2012-35 | 2012BAD29 B06 | | 2012-2015 | 138 | | | | |
| HK2012-36 | 2011YQ030 1 240902 | | 2012-2015 | 120 | | | | |
| HK2012-37 | 201235141 1 0003 | | 2012-2015 | 12 | | | | |
| HK2012-38 | 201235141 2 0001 | | 2012-2015 | 4 | | | | |
| HK2012-39 | 201235141 2 0003 | X | 2012-2015 | 4 | | | | |
| HK2012-40 | 201235141 10001 | | 2012-2015 | 12 | | | | |
| HK2012-41 | 201235141 10002 | Ti CC2 (MF) | 2012-2015 | 12 | | | | |
| HK2012-42 | 201235141 20002 | D A / | 2012-2015 | 4 | | | | |
| HK2012-43 | 201235141 20004 | | 2012-2015 | 4 | | | | |

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|------------|---------------|-------------------|------------|----|--|--|--|--|--|
| HK2012- 44 | LXKQ201200 | | 2012- 2014 | 4 | | | | | |
| HK2012- 45 | NET- 12- 0619 | | 2012- 2015 | 50 | | | | | |
| HK2012- 46 | 201205022- 7 | | 2012- 2015 | 88 | | | | | |
| HK2012- 47 | 2012J0600 | - | 2012- 2014 | 30 | | | | | |
| HK2012- 48 | 2012J0103 | MIIB | 2012- 2014 | 4 | | | | | |
| HK2012- 49 | 2012J0103 | | 2012- 2014 | 4 | | | | | |
| HK2012- 50 | 2012J0103 | RBM | 2012- 2014 | 4 | | | | | |
| HK2012- 51 | 2012J0103 | DNA | 2012- 2014 | 5 | | | | | |
| HK2012- 52 | 2012J0103 | | 2012- 2014 | 4 | | | | | |
| HK2012- 53 | 2012J0103 | Ti O ₂ | 2012- 2014 | 3 | | | | | |
| HK2012- 54 | 2012J0103 | SnO ₂ | 2012- 2014 | 4 | | | | | |

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| HK2012- 55 | 2012J0103 | | 2012- 2014 | 5 | | | | | |
| HK2012- 56 | 2012J0104 | | 2012- 2014 | 3 | | | | | |
| HK2012- 57 | 2012J0104 | | 2012- 2014 | 4 | | | | | |
| HK2012- 58 | 2012J0104 | | 2012- 2014 | 4 | | | | | |
| HK2012- 59 | 2012J0120 | | 2012- 2014 | 4 | | | | | |
| HK2012- 60 | 2012J0502 | Cu(I) “ ” | 2012- 2014 | 3 | | | | | |
| HK2012- 61 | 2012J0502 | - | 2012- 2014 | 3 | | | | | |
| HK2012- 62 | 2012J0515 | Azaphilone | 2012- 2014 | 3 | | | | | |
| HK2012- 63 | | | 2012- 2013 | 200 | | | | | |
| HK2012- 64 | 2012H0023 | | 2012- 2014 | 10 | | | | | |
| HK2012- 65 | 2012H0010 | COMO | 2012- 2015 | 50 | | | | | |

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|------------|-----------|---------|------------|-------|--|--|--|--|
| HK2012- 66 | 2011YZ010 | | 2012- 2014 | 70 | | | | |
| HK2012- 67 | | | 2012- 2015 | 75 | | | | |
| HK2012- 68 | | | 2012- 2015 | 112.5 | | | | |
| HK2012- 69 | | | 2012- 2015 | 100 | | | | |
| HK2012- 70 | JK2012002 | / | 2012- 2015 | 4.5 | | | | |
| HK2012- 71 | JA12066S | | 2012- 2014 | 0.5 | | | | |
| HK2012- 72 | JA12035 | /Geniri | 2012- 2015 | 1.5 | | | | |
| HK2012- 73 | JA12036 | Ti O2 | 2012- 2015 | 1.5 | | | | |
| HK2012- 74 | JA12037 | | 2012- 2015 | 1.5 | | | | |
| HK2012- 75 | JA12038 | | 2012- 2014 | 1.5 | | | | |
| HK2012- 76 | JA12039 | | 2012- 2015 | 1.5 | | | | |

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| HK2012-77 | JA12023 | | 2012-2014 | 7.5 | | | | | |
| HK2012-78 | JA12017 | Ti O ₂ | 2012-2015 | 5 | () | | | | |
| HK2012-79 | JA12014 | | 2012-2015 | 10 | () | | | | |
| HK2012-80 | JA12021 | | 2012-2015 | 7.5 | () | | | | |
| HK2012-81 | | | 2012-2013 | 8 | | | | | |
| HK2012-82 | | | 2012-2013 | 3 | | | | | |
| HK2012-83 | 20120001 | | 2012-2013 | 5 | | | | | |
| HK2012-84 | 2011HK028 | | 2012-2013 | 6 | | | | | |
| HK2012-85 | 2012-G-110 | | 2012-2014 | 10 7 | | | | | |
| HK2012-86 | 12SKZ10 | | 2012-2014 | 0.2 | | | | | |
| HK2012-87 | XDJ201201 | | 2012-2013 | 3 | | | | | |

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|-----------|-----------|---|-----------|-----|--|--|--|--|--|
| HK2012-88 | XDJ201202 | | 2012-2013 | 3 | | | | | |
| HK2012-89 | XDJ201203 | | 2012-2013 | 3 | | | | | |
| HK2012-90 | XDJ201204 | X | 2012-2013 | 3 | | | | | |
| HK2012-91 | XDJ201205 | | 2012-2013 | 3 | | | | | |
| HK2012-92 | XDJ201206 | | 2012-2013 | 3 | | | | | |
| HK2012-93 | XDJ201207 | | 2012-2014 | 3 | | | | | |
| HK2012-94 | 2012-XQ 5 | | 2012-2014 | 3 5 | | | | | |
| HK2012-95 | 2012-XQ 6 | | 2012-2014 | 3 5 | | | | | |
| HK2012-96 | 2012-XQ 7 | | 2012-2014 | 3 5 | | | | | |
| HK2012-97 | 2012-XQ 8 | | 2012-2014 | 3 5 | | | | | |
| HK2012-98 | 2012-XQ 9 | | 2012-2015 | 3 5 | | | | | |

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|------------|------------|------|-----------|-----|--|--|--|
| HK2012-99 | 2012-XQ-10 | DA | 2012-2015 | 3.5 | | | |
| HK2012-100 | 2012-XQ-11 | | 2012-2015 | 3.5 | | | |
| HK2012-101 | 2012-XQ-12 | X | 2012-2015 | 3.5 | | | |
| HK2012-102 | 2012-XQ-13 | | 2012-2014 | 3.5 | | | |
| HK2012-103 | 2012-XQ-14 | | 2012-2015 | 3.5 | | | |
| HK2012-104 | 2012-XY-5 | Co-M | 2012-2014 | 2 | | | |
| HK2012-105 | 2012-XY-6 | MB | 2013-2015 | 2 | | | |
| HK2012-106 | 2012-XY-7 | | 2012-2015 | 2 | | | |
| HK2012-107 | 2012-XY-8 | | 2012-2014 | 2 | | | |
| HK2012-108 | XRC-1220 | | 2012-2015 | 10 | | | |
| HK2012-109 | XRC-1221 | | 2012-2015 | 10 | | | |

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| HK2012-11 | XRC 1222 | | 2012-2015 | 10 | | | | |
| HK2012-11 | XRC 1223 | | 2012-2015 | 2.5 | | | | |
| HK2012-11 | XRC 1224 | | 2012-2015 | 5 | | | | |
| HK2012-11 | XRC 1225 | | 2012-2013 | 300 | | | | |
| HK2012-11 | XRC 1226 | | 2012-2014 | 10 | | | | |
| HK2012-11 | XRC 1227 | MFs | 2012-2014 | 195 | | | | |
| HK2012-11 | XRC 1228 | | 2012-2015 | 10 | | | | |
| HK2012-11 | XRC 1229 | | 2012-2014 | 175 | | | | |
| HK2012-11 | XRC 1230 | | 2012-2014 | 80 | | | | |

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| 120041- 1 | 102 | | 2012- 2013 | 3.00 | | * () |
| 120041- 2 | 426 | (2) | 2012- 2013 | 11.14 | | |
| 120041- 4 | 290 | | 2012- 2013 | 10.00 | 7+3 | |
| 120041- 5 | 27 | | 2012- 2013 | 10.00 | | |
| 120041- 6 | 155 | | 2012- 2013 | 1.00 | | |
| 120041- 7 | 421 | | 2012- 2013 | 15.00 | | |

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|------------|--------|-------------|------------|--------|
| 120041- 8 | 427 | | 2012- 2013 | 3.00 |
| 120041- 9 | 289 | | 2012- 2013 | 21.90 |
| 120041- 19 | 162 | 162 226 349 | 2012- 2013 | 14.00 |
| 120041- 25 | 225 | | 2012- 2013 | 1.00 |
| 120041- 32 | 124 | | 2012- 2013 | 5.00 |
| 120041- 37 | 424 | | 2012- 2013 | 4.00 |
| 120041- 38 | 211 | 13 21.75 | 2012- 2013 | 21.75 |
| 120041- 39 | 122425 | (2) | 2012- 2013 | 40.00 |
| 120041- 41 | 159 | -- | 2012- 2013 | 5.00 |
| | | | | 165.79 |