

>Reticulitermes lucifugus lucifugus – Massa Marittima (Rll_MM)
ATGACAACATGACTAAACATAAGACTACAAGACGGAGCATCTCCCATTATAGAACAGCTAATCTTCTT
CCATGATCATACTAATAATCATATTAATAATTATTACAACCGTAATATACATAATAACCACCTTAC
TTTGAATAAACATACTAGACGATTTATATTAGAAGGGCAACTAATCGAAACTACATGAACAATTGCC
CCAGCAATTATCCTAGTATTTCATTGCAATACCATCTTTACGGCTCCTATATTTAATAGACGAAATCCA
CAATCCAACAATAAACCTAAAAGCAGTAGGACACCAATGATACTGAAGATATGAATACTCAGACTTTA
CAAACTAGAATTCGACTCCTACATAATTCCACAGGAGGAAAATCAAGCAAGAACCTTCCGACTATTA
GACACAGACAACCGAATCGTACTACCCATGAACTACCAATCCGGCTAGTAGTAACAGCTGCAGACGT
ATTACATTCGTGAACAATTCCAAGATTGGGAGTGAAAACAGACGCCACGCCGGGACGATTAATCAA
CAAGATTCTCAATCAATCACCTGGTATCCTGTACGGACAATGCTCAGAAATCTGTGGGGCAAACCAC
AGATTTATGCCATTACAATCGAAAGAGTGTGGCAAATCACTTCATTAATTGAGTCTCAAGCCTAAG
AGAA

>Reticulitermes lucifugus lucifugus – Feniglia Natural Reserve
(Rll_FE)
ATGACAACATGACTAAACATAAGACTACAAGACGGAGCATCTCCCATTATAGAACAATACTAATCTTCTT
CCATGATCATACTAATAATCATATTAATAATTATTACAACCGTAATATACATAATAACCACCTTAC
TTTGAATAAACATACTAGACGATTTATATTAGAAGGGCAACTAATCGAAACTACATGAACAATTGCC
CCAGCAATTATCCTAGTATTTCATTGCAATACCATCTTTACGGCTCCTATATTTAATAGACGAAATCCA
CAATCCAACAATAAACCTAAAAGCAGTAGGACACCAATGATACTGAAGATATGAATACTCAGACTTTA
CAAACTAGAATTCGACTCCTACATAATTCCACAGGAGGAAAATCAAGCAAGAACCTTCCGACTATTA
GACACAGACAACCGAATCGTACTACCCATGAACTACCAATCCGGCTAGTAGTAACAGCTGCAGACGT
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CAAGATTCTCAATCAATCACCTGGTATCCTGTACGGACAATGCTCAGAAATCTGTGGGGCAAACCAC
AGATTTATGCCATTACAATCGAAAGAGTGTGGCAAATCACTTCATTAATTGAGTCTCAAGCCTAAG
AGAA

>Reticulitermes lucifugus corsicus – Castiglione della Pescaia
(Rlc_CP)
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TTTGAATAAACACACTAGACGATTCATATTAGAAGGACAATAATCGAAACTACGTGAACAATTGCT
CCAGCAATCATCCTAGTATTTCATTGCAATACCATCTTTACGACTCCTATATTTAATAGACGAAATCCA
CAACCCAACAATAAACCTAAAAGCAGTAGGACACCAATGATACTGAAGATATGAATACTCAGACTTCA
CAAACTAGAATTCGACTCCTACATAATTCCACAGGAGGAAAATCAAGCAAGAACCTTCCGACTATTA
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ATTACACTCGTGAACAATTCCAAGATTGGGAGTGAAAACAGATGCCACACCGGGACGATTAATCAA
CAAGATTCTCAATCAATCACCTGGTATCCTGTACGGACAATGCTCAGAAATCTGTGGGGCAAATCAC
AGATTTATGCCATTACAATCGAAAGAGTGTGGCAAATCACTTCATTAATTGAGTCTCAAGCCTAAG
AGAA

>Reticulitermes lucifugus corsicus – Marina di Grosseto (Rlc_MG)
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CAACCCAACAATAAACCTAAAAGCAGTAGGACACCAATGATACTGAAGATATGAATACTCAGACTTCA
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CAAGATTCTCAATCAATCACCTGGTATCCTGTACGGACAATGCTCAGAAATCTGTGGGGCAAATCAC
AGATTTATGCCATTACAATCGAAAGAGTGTGGCAAATCACTTCATTAATTGAGTCTCAAGCCTAAG
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>Reticulitermes urbis – Torre Cala Lunga (Ru_TC)
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CAAACTAGAATTCGACTCCTATATAATTCCACAGGAAGAAAACCAAACAAGAGCCTTCCGACTATTA
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CAAGATTCTCAATCAATCACCCCGGTATCCTATACGGACAATGCTCAGAAATCTGTGGAGCAAACCAC
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AGAA

>Reticulitermes urbis - Bari (Ru_BA)

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CAACCCAACAATAACCCTTAAAGCAGTAGGACATCAATGATACTGAAGATATGAATATTCAGACTTCA
CAAACTAGAATTCGACTCCTATATAATTCCACAGGAAGAAAACCAAACAAGAGCCTTCCGACTATTA
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ATTACACTCATGAACAATTCGAGACTGGGGGTAAAAACAGACGCCACACCAGGACGATTAACCCAAA
CAAGATTCTCAATCAATCACCCCGGTATCCTATACGGACAATGCTCAGAAATCTGTGGAGCAAACCAC
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AGAA

>Reticulitermes urbis - Cassano delle Murge (Ru_CM)

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CAACCCAACAATAACCCTTAAAGCAGTAGGACACCAATGATACTGAAGATATGAATATTCAGACTTCA
CAAACTAGAATTCGACTCCTACATAATTCCACAGGAAGAAAACCAAACAAGAACCTTCCGACTATTG
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ATTGCACTCATGAACAATTCGAGACTAGGGGTAAAAACAGACGCCACACCAGGACGATTAACCCAAA
CAAGATTCTCAATCAATCACCCCGGTATCTTATACGGACAATGCTCAGAAATCTGTGGAGCAAACCAT
AGATTTATACCTATCACAATCGAAAGAGTATCGGCAAATCACTTCATTAATTGAGTCTCAAGCCTAAG
AGAA

>Reticulitermes urbis - Mercadante Forest (Ru_ME1)

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TTTGAAATAAACACATTAGACGATTCATGTTAGAAGGACA ACTAATTGAAACCACATGAACAATTGCG
CCGGCAATCATCCTAGTATTCATTGCAATACCATCCTTACGGCTCCTATATCTAATAGACGAAATCCA
CAACCCAACAATAACCCTTAAAGCAGTAGGACATCAATGATACTGAAGATATGAATATTCAGACTTCA
CAAACTAGAATTCGACTCCTATATAATTCCACAGGAAGAAAACCAAACAAGAGCCTTCCGACTATTA
GACACAGACAACCGAATTGTAACCCATAAACTCACCATCCGACTAGTAGTAACAGCAGCAGACGT
ATTACACTCATGAACAATTCGAGACTGGGGGTAAAAACAGACGCCACACCAGGACGATTAACCCAAA
CAAGATTCTCAATCAATCACCCCGGTATCCTATACGGACAATGCTCAGAAATCTGTGGAGCAAACCAC
AGATTTATACCTATCACAATCGAAAGAGTATCGGCAAATCACTTCATTAATTGAGTCTCAAGCCTAAG
AGAA

>Reticulitermes urbis - Mercadante Forest (Ru_ME2)

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TTTGAAATAAACACATTAGACGATTCATGCTAGAAGGACA ACTAATTGAAACCACATGAACAATTGCG
CCGGCAATCATCCTAGTATTCATTGCAATACCATCCTTACGGCTCCTATATCTAATAGACGAAATCCA
CAACCCAACAATAACCCTTAAAGCAGTAGGACACCAATGATACTGAAGATATGAATATTCAGACTTCA
CAAACTAGAATTCGACTCCTACATAATTCCACAGGAAGAAAACCAAACAAGAACCTTCCGACTATTG
GACACAGACAACCGAATTGTAACCCATAAACTCACCATCCGACTAGTAGTAACAGCAGCAGACGT
ATTGCACTCATGAACAATTCGAGACTAGGGGTAAAAACAGACGCCACACCAGGACGATTAACCCAAA
CAAGATTCTCAATCAATCACCCCGGTATCTTATACGGACAATGCTCAGAAATCTGTGGAGCAAACCAT

AGATTTATACCTATCACAATCGAAAGAGTATCGGCAAATCACTTCATTAATTGAGTCTCAAGCCTAAG
AGAA