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Environmental controls of coral growth: Data driven multi-scale analyses of rates and patterns of growth in massive *Porites* corals around the Thai-Malay Peninsula

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Environmental controls of coral growth:

Data driven multi-scale analyses of rates and patterns of growth in massive Porites corals around the Thai-Malay Peninsula

Invloed van de omgeving op de groei van koralen:

een data gestuurde multi-schaal analyse van groei snelheden en patronen in massieve Porites koralen rond het Thais-Maleise schiereiland

Environmental controls of coral growth:

Data driven multi-scale analyses of rates and patterns of growth in massive Porites corals around the Thai-Malay Peninsula

ACADEMISCH PROEFSCHIFT

ter verkrijging van de graad van doctor
aan de Universiteit van Amsterdam
op gezag van de Rector Magnificus
prof. dr. D.C. van den Boom
ten overstaan van een door het college voor promoties
ingestelde commissie,
in het openbaar te verdedigen in de Agnietenkapel
op maandag 9 december 2013, te 16:00 uur

door

Jani Thuaibah Isa Tanzil

geboren te Singapore, Singapore

Promotiecommissie:

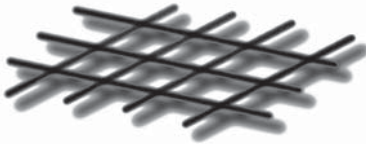
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This work was carried out at the Singapore-Delft Water Alliance (NUS)

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