

### Digital supplementary material to

FAYLE, T.M., BAKKER, L., CHEAH, C., CHING, T.M., DAVEY, A., DEM, F., EARL, A., HUAIMEI, Y., HYLAND, S., JOHANSSON, B., LIGTERMOET, E., LIM, R., LIN, L.K., LUANGYOTHA, P., MARTINS, B.H., PALMEIRIM, A.F., PANINHUAN, S., ROJAS, S.K., SAM, L., SAM, P.T.T., SUSANTO, D., WAHYUDI, A., WALSH, J., WEIGL, S., CRAZE, P.G., JEHLE, R., METCALFE, D. & TREVELYAN, R. 2011: A positive relationship between ant biodiversity (Hymenoptera: Formicidae) and rate of scavenger-mediated nutrient redistribution along a disturbance gradient in a south-east Asian rain forest. – *Myrmecological News* 14: 5-12.

**Appendix: Spatial distribution of transects around Danum Valley Field Centre.** All transects (T1 - T5) run parallel to narrow trails into the forest.

