

Mark Dyble

Entries: 4

Last update: 10/07/2019

Compiled by Thanos Kouravelos

- Dyble, M., Thompson, J., Smith, D., Salali, G. D., Chaudhary, N., Page, A. E., Vinicius, L., Mace, R. & Migliano, A. B.
2016 Networks of food sharing reveal the functional significance of multilevel sociality in two hunter-gatherer groups. *Current Biology* 26(15):2017-2021.
- Salali, G. D., Chaudhary, N., Thompson, J., Grace, O. M., van der Burgt, X. M., Dyble, M., Page, A. E., Smith, D., Lewis, J., Mace, R., Vinicius, L. & Migliano, A. B.
2016 Knowledge-sharing networks in hunter-gatherers and the evolution of cumulative culture. *Current Biology* 26(18):2516-2521.
- Smith, D., Dyble, M., Major, K., Page, A. E., Chaudhary, N., Salali, G. D., Thompson, J., Vinicius, L., Migliano, A. B. & Mace, R.
2019 A friend in need is a friend indeed: need-based sharing, rather than cooperative assortment, predicts experimental resource transfers among Agta hunter-gatherers. *Evolution and Human Behavior* 40(1):82-89.
- Smith, D., Dyble, M., Thompson, J., Major, K., Page, A. E., Chaudhary, N., Salali, G. D., Vinicius, L., Migliano, A. B. & Mace, R.
2016 Camp stability predicts patterns of hunter-gatherer cooperation. *Royal Society Open Science* 3:160131.