

CITATION REPORT

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A role for indirect facilitation in maintaining diversity in a guild of African acacia ants

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Ecology, 2013, 94, 1531-9.

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| 13 | Native and domestic browsers and grazers reduce fuels, fire temperatures, and acacia ant mortality in an African savanna. 2014 , 24, 741-9 | | 64 |
| 12 | Synergistic effects of fire and elephants on arboreal animals in an African savanna. <i>Journal of Animal Ecology</i> , 2015 , 84, 1637-45 | 4.7 | 39 |
| 11 | Large herbivores promote habitat specialization and beta diversity of African savanna trees. <i>Ecology</i> , 2016 , 97, 2640-2657 | 4.6 | 42 |
| 10 | Intransitive competition and its effects on community functional diversity. <i>Oikos</i> , 2017 , 126, 615-623 | 4 | 29 |
| 9 | Influence of neighboring plants on the dynamics of an ant-acacia protection mutualism. <i>Ecology</i> , 2017 , 98, 3034-3043 | 4.6 | 7 |
| 8 | Native turncoats and indirect facilitation of species invasions. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018 , 285, | 4.4 | 13 |
| 7 | Coexistence and competitive exclusion in mutualism. <i>Ecology</i> , 2019 , 100, e02708 | 4.6 | 32 |
| 6 | Limited ant co-occurrence and defensive mutualism in plants in a West African savanna. <i>AoB PLANTS</i> , 2021 , 13, plab036 | 2.9 | |
| 5 | Limitation by a shared mutualist promotes coexistence of multiple competing partners. <i>Nature Communications</i> , 2021 , 12, 619 | 17.4 | 4 |
| 4 | Limitation by a shared mutualist promotes coexistence of multiple competing partners. | | 2 |
| 3 | Presence of Breeding Birds Improves Body Condition for a Crocodylian Nest Protector. <i>PLoS ONE</i> , 2016 , 11, e0149572 | 3.7 | 12 |
| 2 | Beech cupules as keystone structures for soil fauna. <i>PeerJ</i> , 2016 , 4, e2562 | 3.1 | 5 |
| 1 | ?????????????????. <i>Chinese Science Bulletin</i> , 2022 , | 2.9 | |