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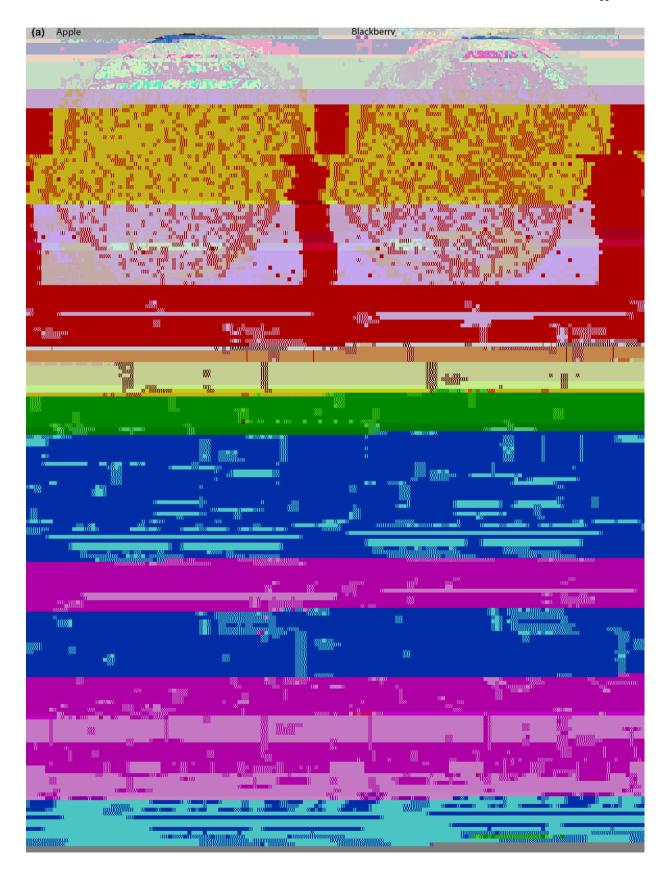
Role of olfaction in host plant selection and local adaptation of a polyphagous herbivore, **E c la i** Sharp

P. R. C. Dodd d 1,* , M. A. Minor^{1a}, . Val ng¹, DJ . Roger 2 , E. M. oot¹ & AT re ick^{1a}

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b a a a 87.3%; Wa_ $\chi^2_{(1, N = 150)} = 61.86$, P < 0.001). Ma_ (88.3%) a _a_ (86.4%) , a_ (Wa_ $\chi^2_{(1, N = 150)} = 0.14$, P > 0.05). W a ... P a... a... a... a... c... f... b... a _ (Wa_ $\chi^2_{(1, N = 36)} = 8.15$, P = 0.0043) a b ac b ... (Wa_ $\chi^2_{(1, N = 36)} =$



Conclusions

Acknowledgements

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