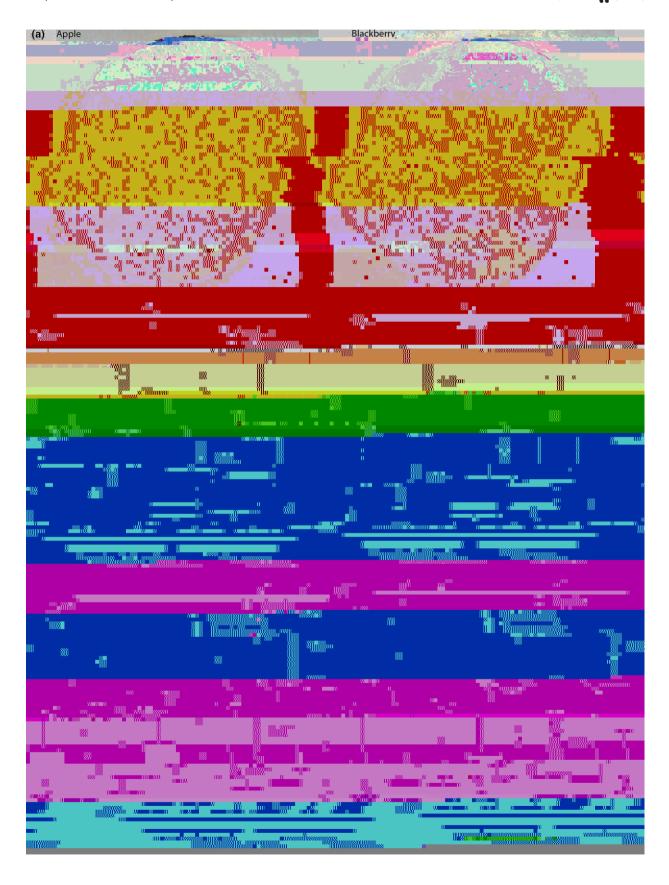
## R, A C T R, BJT

Role of olfaction in host plant selection and local adaptation of a polyphagous herbivore,  $\boldsymbol{E}$   $\boldsymbol{c}$   $\boldsymbol{la}$   $\boldsymbol{i}$  Sharp

P.  $R_{\bullet}C$ . Dodd d  $^{1,*}$ , M. A. Minor $^{1q}$ , . Wi  $ng^1$ , DJ . Roger  $^2$ , E. M.  $oot^1$  85 . AT re ick  $^{1q}$ 

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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_ , a_ (Wa_ \chi^2_{(1, N=150)} = 0.14, P > 0.05). Where a large of the second structure of the second struct
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 $^{\circ}$  2015 B ac  $_{-}$ V $_{-}$ a  $_{G_{-}}$ bH

## Conclusions

## Acknowledgements

W , \_ \_ ... ? a a ca \_ ... a Ha Ba N Zaa ... ? ... c a-... PRCD a , ... ? b L \_&

: \_\_\_\_ a : ... a ... ... ab\_a?\_... P \_E.7 \_ \_ 21, 304–308. E \_ E\_7 \_ \_\_ 40, 1458–1464.  $P^{\sim}$  JC,  $D_{\sim}$  S, 2007. S C = b C = a C = ac\_ , a \_ \_a al\_\_ A A -3 : ..l a..l, \_\_ a\_allacl ..la\_ N Zaa, 3. N Zaa Parlentel Scriege. R  $\rightarrow$  DJ, C  $\rightarrow$  LM, D  $\rightarrow$  R KM, Wa $\rightarrow$  JTS, 2006. Maa b. b., 1., E, c la i b, nnea, a c a \_ c a . NZ P a., 1. 59, 57–62. Se ; ? S, W b c , B, K A, H, \_ HE, 1997. H . ? a. ? ... C\_a ... ? b... ? a ... ? ... ... ... c b a\_a , c a?\_ ... a.? ... 2a? a...?. Na? ca.?, 84, 212–217. S\_a a CM, Ca bac B, V, la\_R, Ga, l, M, F, a, J, **Z** J-J, B, 1 RK, 2012. La<sub>r</sub> - ca ca al ca - a - l - c - l - c - l\_a\_? ca\_a? a ca? \_? aa. .E -, 66, 2<sup>7</sup>23–2738. S., P. P., R. \_-Ra, \_M, Pa, P. \_JM, 1991. I \_ 3 

A \_\_ 59, 175–187.