

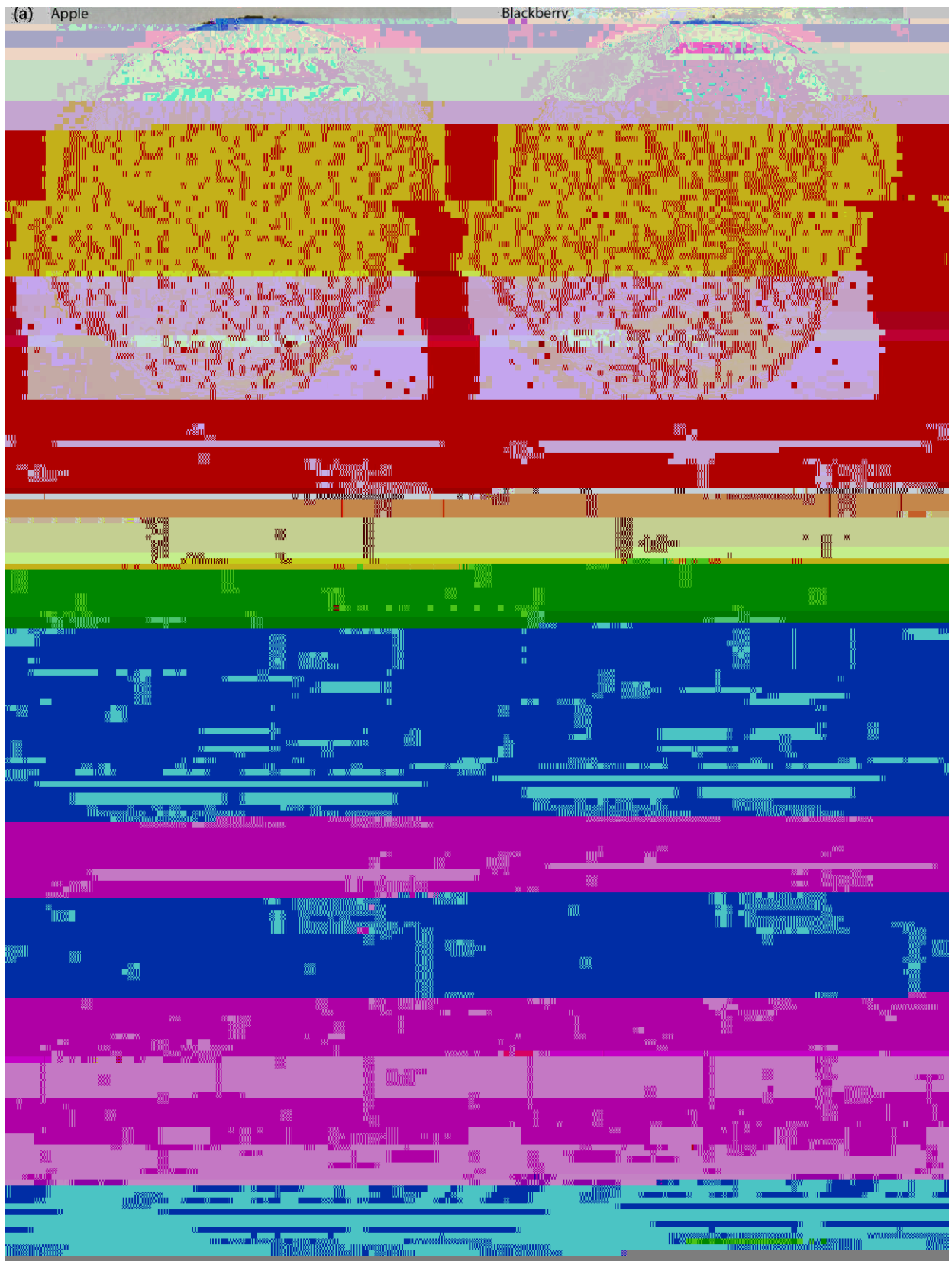
R. A C T R, BT

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

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b a a a 87.3%; $W_{a-} \chi^2_{(1, N = 150)} = 61.86$,
 $P < 0.001$). $M_{a-} (88.3\%) a_{-} a_{-} (86.4\%)$
 $_{,} a_{-}$ ($W_{a-} \chi^2_{(1, N = 150)} = 0.14$,
 $P > 0.05$).

$W_{a-} a_{-} P_{a-} P_{a-} a_{-} P_{a-} a_{-} P_{a-} a_{-} P_{a-}$
 $b_{-} P_{a-} (W_{a-} \chi^2_{(1, N = 36)} = 8.15, P = 0.0043) a_{-}$
 $b_{ac} b_{ac} (W_{a-} \chi^2_{(1, N = 36)} =$



Conclusions

W \dots ab \dots ; \dots \dots c \dots \dots aP \dots ; \dots
a \dots aP \dots ; \dots caP b a \dots E \dots a
 \dots I \dots aP a \dots \dots b \dots b \dots
a \dots ; \dots a \dots aP \dots ; b \dots
 \dots \dots aP \dots aP \dots b \dots caP ; \dots
; \dots acP \dots a \dots . W a \dots
; \dots acP a b a a (\dots 2
a 3) \dots aP acP a a \dots ca
a a \dots . H \dots a \dots \dots
acP \dots (aP a \dots Ha \dots c N \dots b \dots
aP) a \dots ca a a \dots
a c a a \dots a \dots a \dots .
O acP a a a \dots aP a \dots aP a \dots b \dots
a acc \dots a c \dots aP a aP a \dots a
a \dots a \dots a (\dots a \dots)
a \dots) .

Acknowledgements

W \dots a c a \dots
Ha Ba \dots N Z a a \dots c a
 \dots . PRCD a \dots b L \dots

