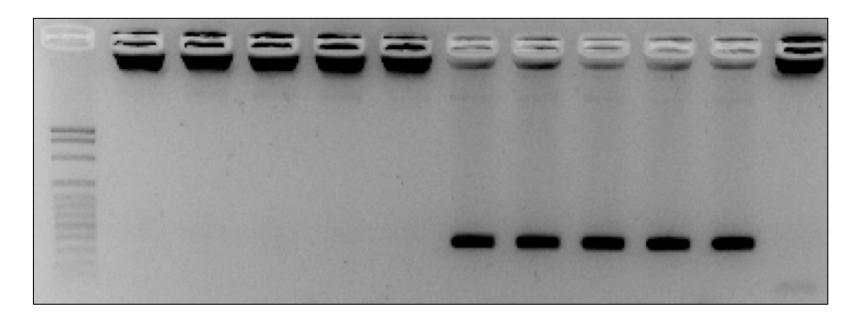
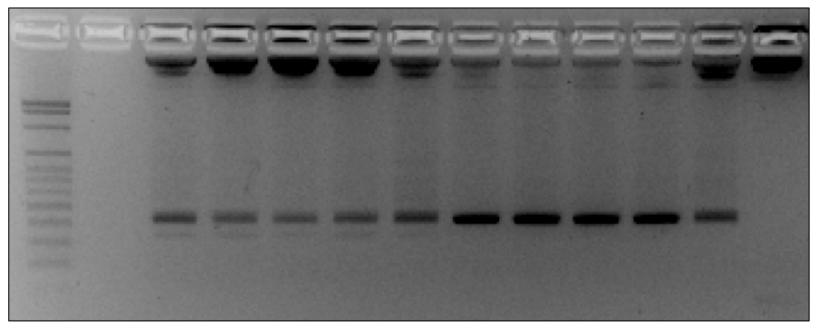
(A) Candidate locus 9 (STACKS ID 1024220).



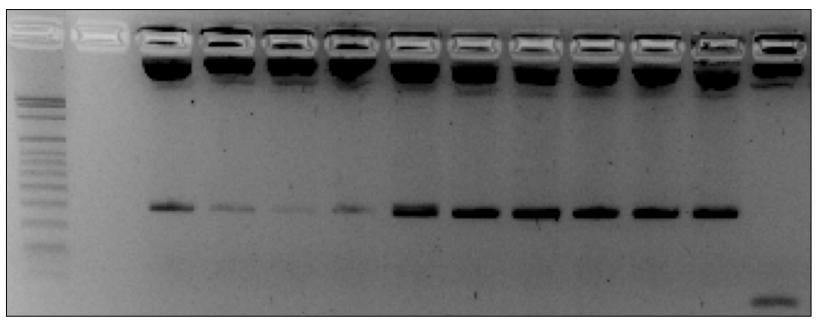
(B) Candidate locus 10 (STACKS ID 1026674).

Ladder Blank C35AM C36AM C94DM C58BM AD01M C37AF C38AF C91CF C56BF AD03F NCont.



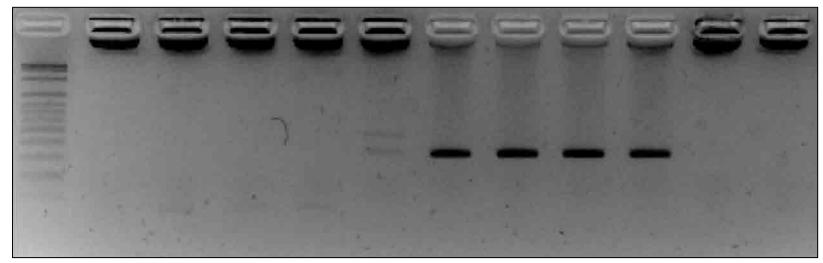
(C) Candidate locus 12 (STACKS ID 1029082).

Ladder Blank C35AM C36AM C94DM C58BM AD01M C37AF C38AF C91CF C56BF AD03F NCont.



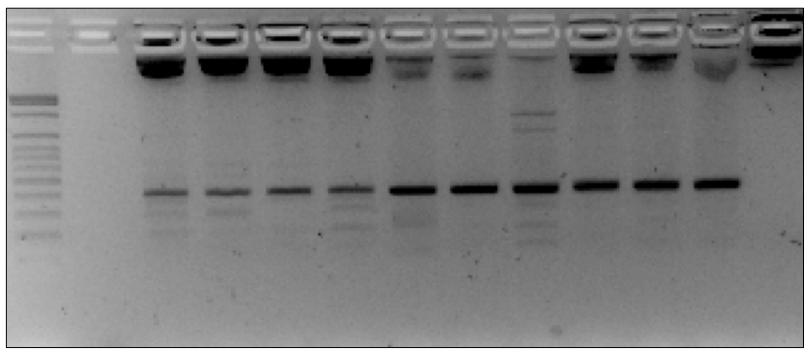
(D) Candidate locus 14 (STACKS ID 1031163).

Ladder C35AM C36AM C94DM C58BM AD01M C37AF C38AF C91CF C56BF AD03F NCont.

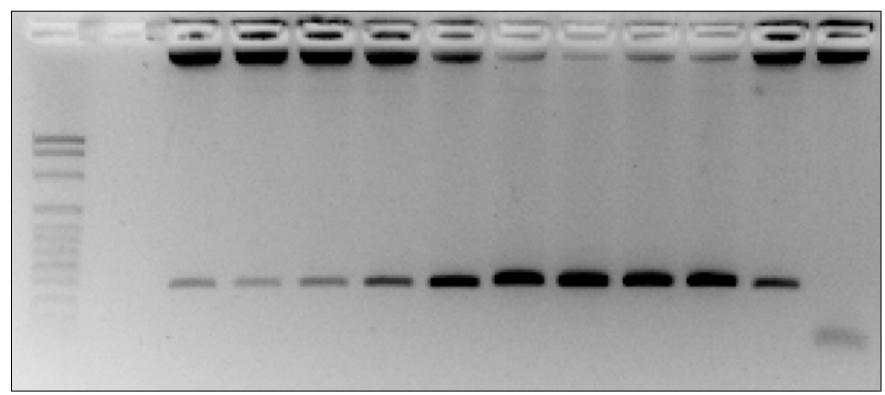


(E) Candidate locus 16 (STACKS ID 1036594).

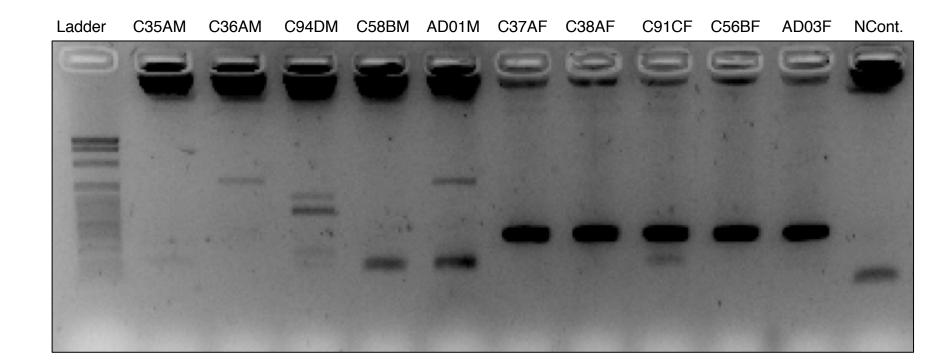
Ladder Blank C35AM C36AM C94DM C58BM AD01M C37AF C38AF C91CF C56BF AD03F NCont.



(F) Candidate locus 19 (STACKS ID 1053606).



(G) Candidate locus 23 (STACKS ID 1059944).



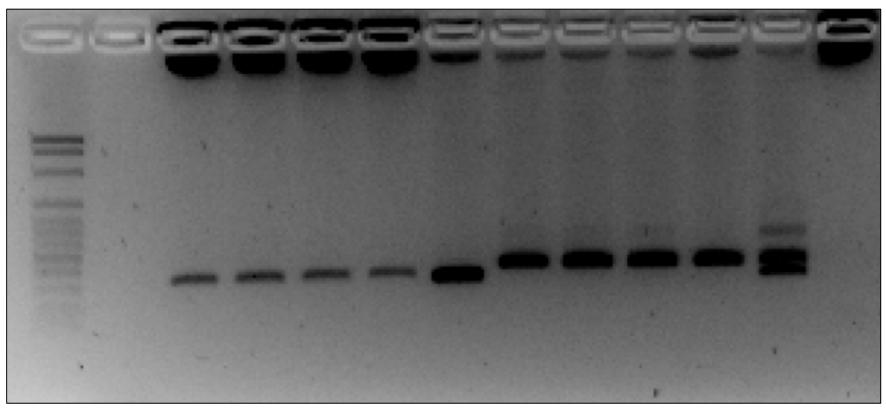
(H) Candidate locus 32 (STACKS ID 1098439).

 Ladder
 C35AM
 C36AM
 C94DM
 C58BM
 AD01M
 C37AF
 C38AF
 C91CF
 C56BF
 AD03F
 NCont.

(I) Candidate locus 34 (STACKS ID 1102805).

 Ladder
 C35AM
 C36AM
 C94DM
 C58BM
 AD01M
 C37AF
 C38AF
 C91CF
 C56BF
 AD03F
 NCont.

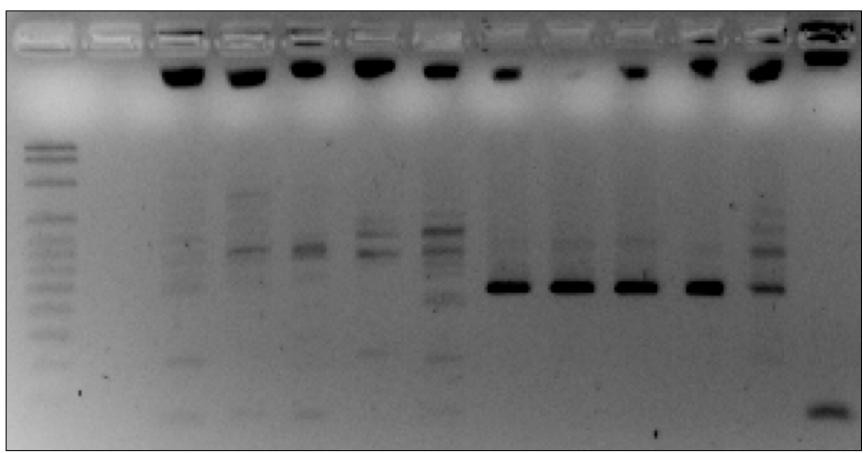
(J) Candidate locus 38 (STACKS ID 1110384).



(K) Candidate locus 39 (STACKS ID 1120030).

Ladder C35AM C36AM C94DM C58BM AD01M C37AF C38AF C91CF C56BF AD03F NCont.

(L) Candidate locus 43 (STACKS ID 1130179).



(M) 18S rRNA positive control.

