



Figure 1: Digestion profile of a fragment (690 base pairs) of the amplified coding region of the mitochondrial gene of subunit 2 of NADH dehydrogenase, using PCR-RFLP. A) Amplicon digested by restriction enzyme *DdeI*. Lines 1 and 2: *N. rossii*. Lines 3 and 4: *N. coriiceps* Richardson, 1844. Lines 5 and 6: *N. neglecta* Nybelin, 1951; B) Amplicon digested by restriction enzyme *HindIII*. Lines 1 and 2: *N. rossii*. Lines 3 and 4: *N. coriiceps* Richardson, 1844. Lines 5 and 6: *N. neglecta* Nybelin, 1951; C) Amplicon digested by restriction enzyme *RsaI*. Lines 1 and 2: *N. coriiceps* Richardson, 1844. Lines 3 and 4: *N. neglecta* Nybelin, 1951. Lines 5 and 6: *N. rossii*. M: 1kb Plus Ladder (Invitrogen).