

all_steps\$alg

- A*_h:magsize_entry:entry_stop:<lambda>
- A*_h:magsize_entry:no_g_stop:<lambda>
- A*_h:randh_f:0.9*(g+1)+1h_is_stop:<lambda>_lapse_rate:0
- A*_h:zeroh_f:1*(g+1)+1h_is_stop:<lambda>_lapse_rate:0
- A*_h:zeroh_f:1*(g+1)+1h_is_stop:<lambda>_lapse_rate:0.01
- A*_h:zeroh_f:1*(g+1)+1h_is_stop:<lambda>_lapse_rate:0.1

