Suppose the prize is on the center box and the following are the three scenarios

The host can reveal either the left or right boxes and offer a switch
If I switch I lose, else I win

The host can reveal either the center or right box and offer a switch with the unrevealed one
If I switch I win, else I lose

The host can reveal either the left or center box and offer a switch with the unrevealed one
If I switch I win, else I lose

B = Picking a box with the prize
S = Switching wins the puzzle

P(B) = 1/3
P(¬B) = 2/3

So probability of picking a box which has no cash is higher

P(S) = P(S/B) * P(B) + P(S/¬B) * P(¬B)

P(S/B) = 0
P(S/¬B) = 1

P(S) = 1 * 2/3 = 2/3
P(¬S) =1/3

It is better to switch