

S = The number of presentations (both oral and poster) at the most recent previous meeting where the session was held  
The number of time slots =  $(S+3) / 12$ , rounded to the nearest integer

S=過去の発表講演数実績(口頭とポスターの合計)  
コマ数 =  $(S+3) / 2 / 6$ の小数点以下四捨五入

The total number of presentations	The number of time slots
0-8	0
9-14	1
15-26	2
27-38	3
39-50	4
51-62	5
63-74	6
75-	7

※The formula in this rule may be changed depending on the final number of sessions that are accepted.  
※セッション採択数により、計算式が変更となる可能性もあります。