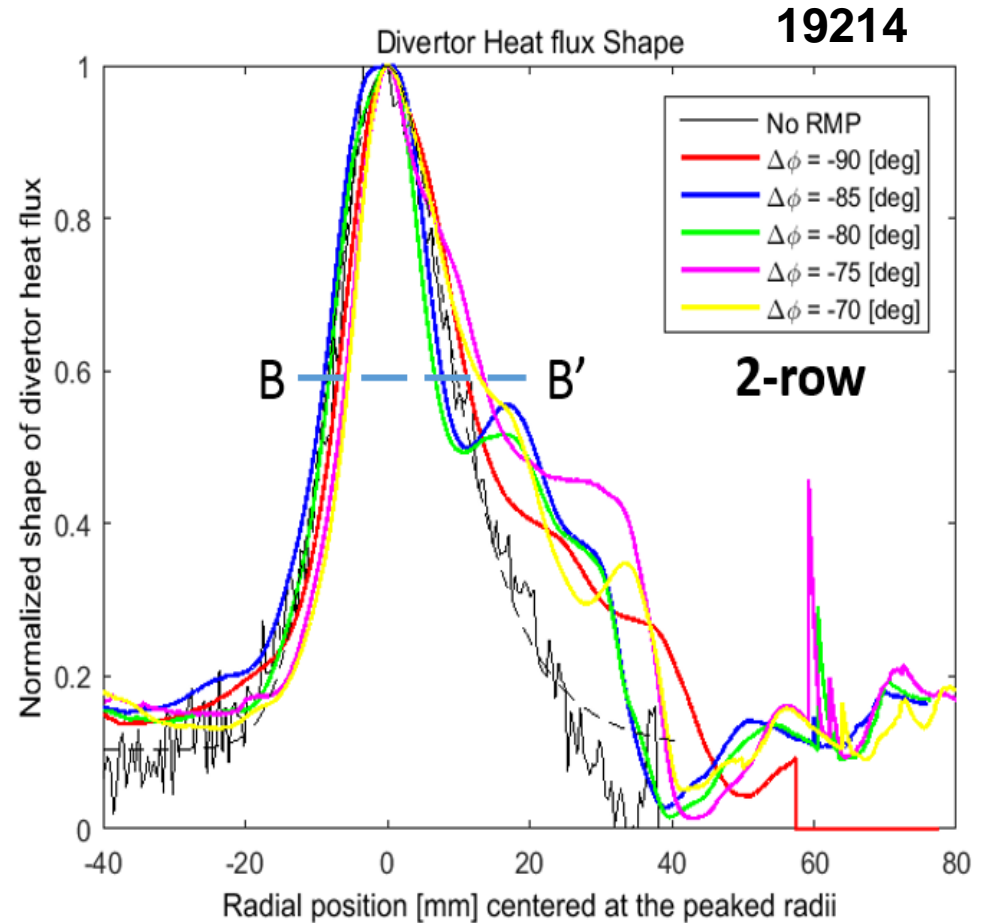
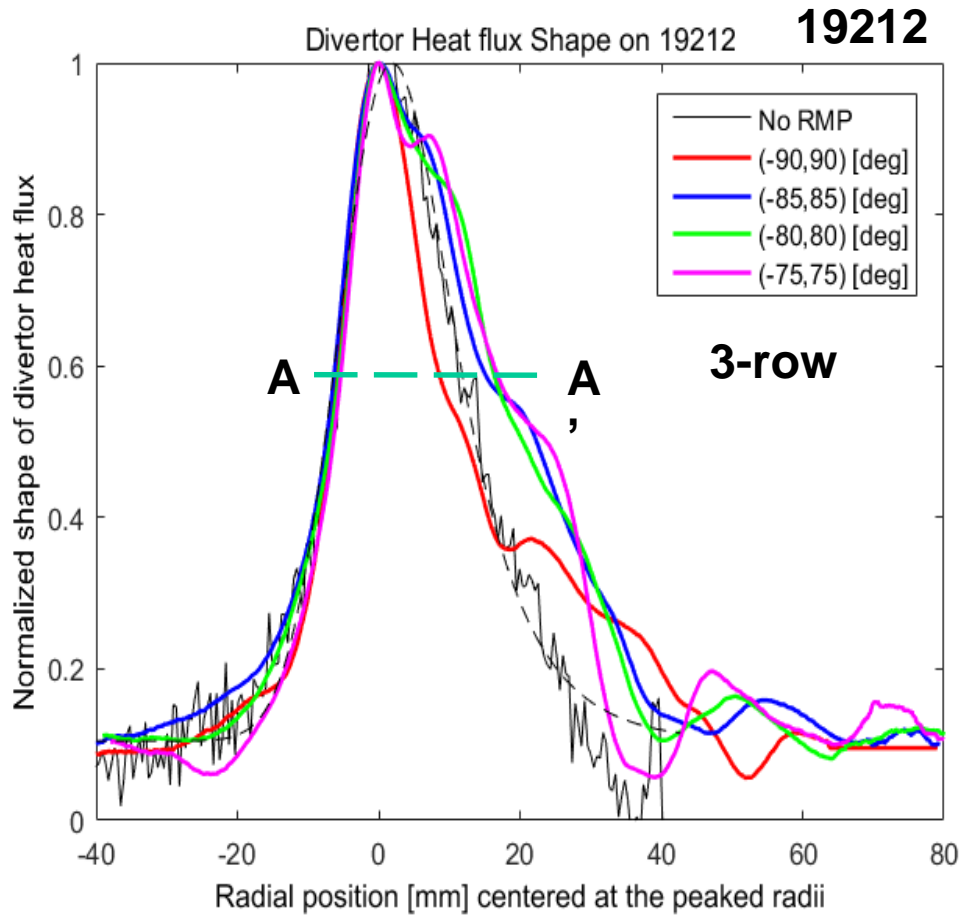


# ITER-like 3-row RMPs have broadened the divertor heat flux during ELM-crash-suppression at the near SOL, which are not seen with 2-rows

Y. IN et al., TEST OF THE ITER-LIKE RMP CONFIGURATIONS FOR ELM-CRASH-SUPPRESSION ON KSTAR



**3-row, intentionally misaligned configurations (IMC) are not only compatible with ELM-crash-suppression, but also effective in dispersing the divertor heat flux, while minimizing EM loads on RMP coils**