

附件 3:

合肥研究院研究生因公出国（境）事后公示表

	课题组经费，核算账号： F				

B 至 B 第 届亚太等离子体物理会议
线上会议作邀请报告 “ ”

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2022
Plasma Physics AAPPS-DPP2022

Asia-Pacific Conference on
AAPPS-DPP

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“ Modelling of edge transport and screening of tungsten impurity for different divertor conditions in EAST
AAPPS-DPP2022

“ Impurity transport in DIII-D and ASDEX Upgrade diverted negative triangularity plasmas” “ Contributions of plasma-wall interaction and dust transport simulation analyses to the enhancement of the transition to the increased plasma confinement regime by boron powder injection using an impurity powder dropper in the Large Helical Device” “ valuation of impurity source distribution by combination of reconstruction technique and impurity transport code” “ Plasma-surface interaction and impurity transport simulations with the three-dimensional Monte-Carlo code ER02.0”