衰老与肿瘤国际研究中心
International Center for Aging and Cancer

第八届衰老与肿瘤国际学术会议
壁报获奖名单公示

第八届衰老与肿瘤国际学术会议共收到来自海南医科大学、哈尔滨医科大学、复旦大学、韩国忠南大学、香港大学、上海交通大学、北京协和医学院、同济大学、中国人民解放军总医院、等境内外 39 家高校、科研机构的摘要投稿 89 篇。经评审，共收录衰老与肿瘤领域论文摘要 81 篇，其中 40 篇高质量摘要入选壁报展示。

经大会评审组现场评审，共评出获奖者 19 名，其中一等奖 3 名、二等奖 6 名、三等奖 10 名。获奖者的荣誉证书由衰老与肿瘤国际研究中心（ICAC）、《Cell Investigation》期刊和《Aging and Cancer》期刊联合颁发。

现将获奖名单予以公示（见附件）。公示期间如有异议，请通过下方邮箱向本中心反映。

公示期限：2026 年 11 月 11 日至 13 日，共 3 天。

联系邮箱：icac@muhn.edu.cn

衰老与肿瘤国际研究中心

2026 年 11 月 10 日

附件

第八届衰老与肿瘤国际学术会议壁报获奖名单

一等奖（3 名）

壁报编号	获奖者	壁报题目
19	Meng Lu	Six1 facilitates leukemia progression by inducing resistance to IL-1β-induced cell differentiation
12	Lexuan Liu	Pericyte-derived Inflammatory Fibroblasts link to Mesenchymal Transition and Stroma Remodeling in Glioblastoma
15	Kexin Yang	A Single-Cell Transcriptomic Aging Clock Reveals Nonlinear Immune Trajectories in Centenarians

二等奖（6 名）

壁报编号	获奖者	壁报题目
32	Ben Jin	USP30 Deficiency Alleviates Chemotherapy-Induced HSC Dysfunction Via Enhanced Mitophagy
33	Xiaohang Qiao	A Novel Dual-Selectivity Radiosensitizing Strategy via Targeting DNA damage repair and Tumor Senescence
34	Jiashan Zhang	Mitochondrial uncoupling inhibits serine catabolism via FTO activation in metastatic breast cancer
1	Jingru Zhou	Calcineurin Inhibitors Enhance CAR-T Cell Antitumor Efficacy Through PSAT1–SHMT2-Mediated Metabolic Reprogramming
24	Shihao Lin	Deciphering the prognostic discrepancies between pediatric and adult patients with nasopharyngeal Carcinomas through tumor microenvironment
5	Aining LIANG	Xiaoyao San Attenuates Pre-Metastatic Niche Formation to Suppress Breast Cancer Lung Metastasis

附件（续）

第八届衰老与肿瘤国际学术会议壁报获奖名单

三等奖（10 名）

壁报编号	获奖者	壁报题目
8	Qian Qiao	TWIST1 Contributes to a Persistent Senescence-Associated Macrophage State and Epithelial Barrier Dysfunction During Recurrent Inflammatory Challenge
9	Xueyan Mao	Sitravatinib Sensitizes Breast Cancer to Immunotherapy through Autophagy-Mediated Tumor Suppression and PD-L1 Degradation
11	Yi Chen	Phenome-wide analysis and functional prioritization of germline variants predisposing to clonal hematopoiesis of indeterminate potential
14	Lili Liu	Porphyria-associated genetic variation in heme biosynthesis genes: clinical manifestations and associations with clonal hematopoiesis in the UK Biobank
18	Mengyuan Gao	Endothelial cell senescence orchestrates breast cancer metastasis via increased expression of adhesion molecules mediated through activation of NF-κB signaling
35	Yulin Chen	Single-cell resolution of mutational evolution and clonal dynamics in leukemic cells
36	Zepu Li	Flt3L partially restores cDC1 function and enhances the antitumor activity of IL-10
37	Rongxuan Li	Porphyrin Accumulation–Associated Hepatocellular Injury and Tumorigenesis in Cpox-Mutant Mice
39	Mingxu Chen	Promoting homogentisate degradation alleviates ageing
40	Hang Gao	UBE2D Maintains Nuclear Homeostasis via Lamin/CTCF to Antagonize Cellular Senescence