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Aldolase A overexpression is associated with poor prognosis and promotes tumor progression by the epithelial-mesenchymal transition in colon cancer

Feng Ye, Yixing Chen, Lu Xia, Jiabian Lian, Shuyu Yang

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Aldolase A Overexpression is Associated with Poor Prognosis and Promotes Tumor 1 2 Progression by the Epithelial-Mesenchymal Transition in Colon Cancer Feng Ye, a Yixing Chen, b,d Lu Xia, b, Jiabian Lian, b, and Shuyu Yang c, and Shuyu C, and 3 4 5 ^aDepartment of Medical Oncology, Xiamen Cancer Hospital, The First Affiliated Hospital of 6 Xiamen University, Xiamen, China; 7 ^bLaboratory, Xiamen Cancer Hospital, The First Affiliated Hospital of Xiamen University, 8 Xiamen, China; ^cXiamen Diabetes Institution, The First Affiliated Hospital of Xiamen University, Xiamen, 9 10 China; ^dGenokon Institute of Medical Science and Laboratory Co.,Ltd., Xiamen, China. 11 12 13 [¶]Corresponding authors: 14 Shuyu Yang, E-mail: shuyuyangxiamen@sina.com 15 Jiabian Lian, E-mail: <u>lianjiabian@163.com</u> 16 Lu Xia, E-mail: melody4ever9t@163.com 17 Tel.: +86-592-2139634 18 Fax: +86-592-2139571 19 Number of figures: 20

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