Cancer Research

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American Association for Cancer Research

February 15, 2017 • Volume 77 • Number 4

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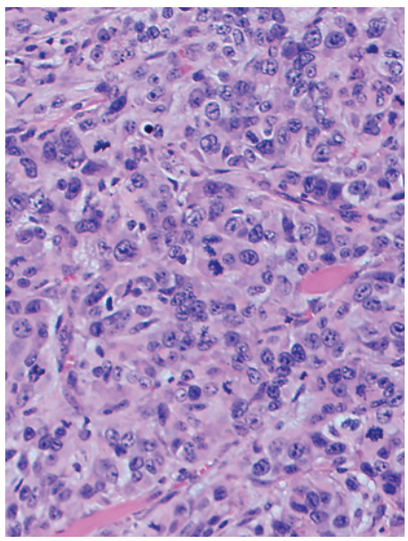
ABOUT THE COVER

Although PD-1/PD-L1 immune checkpoint blocking antibodies have demonstrated durable clinical responses in some patients, the majority of patients fail to respond to such a treatment. Histological staining of anti-PD-1-resistant tumors from a mouse model for lung cancer showed that the resistant tumor had significantly increased mitosis, more nuclear pleomorphism, and less immune cell infiltration than did the anti-PD-1 responsive tumor. For details, see article by Wang and colleagues on page 839.



AACR American Association for Cancer Research

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The Journal of Cancer Research (1916–1930) | The American Journal of Cancer (1931–1940)

77 (4)

Cancer Res 2017;77:813-1047.