

"Two Circuits Hold Statute of Limitations Does Not Apply to SEC Employment, Officer, and Director Bars," ABA Securities Litigation Journal

Publications

January 5, 2021

Jenner & Block Partners Gabriel K. Gillett, Howard S. Suskin, and Adam G. Unikowsky and Associate Sarah A. Youngblood authored an article in the *ABA Securities Litigation Journal* Winter Edition titled "Two Circuits Hold Statute of Limitations Does Not Apply to SEC Employment, Officer, and Director Bars." The article discusses recent lower court interpretations of US Supreme Court rulings regarding requests by the SEC for injunctions.

Related Attorneys



Gabriel K. Gillett

Partner

ggillett@jenner.com

+1 312 840 7220



Howard S. Suskin

Partner

hsuskin@jenner.com

+1 312 923 2604



Adam Unikowsky

Partner

aunikowsky@jenner.com

+1 202 639 6041

Related Capabilities

Investor and Securities Litigation

Related Locations

Chicago

Washington, DC

© 2026 Jenner & Block LLP. Attorney Advertising. Jenner & Block LLP is an Illinois Limited Liability Partnership including professional corporations. This publication, presentation, or event is not intended to provide legal advice but to provide information on legal matters and/or firm news of interest to our clients and colleagues. Readers or attendees should seek specific legal advice before taking any action with respect to matters mentioned in this publication or at this event. The attorney responsible for this communication is Brent E. Kidwell, Jenner & Block LLP, 353 N. Clark Street, Chicago, IL 60654-3456. Prior results do not guarantee a similar outcome. Jenner & Block London LLP, an affiliate of Jenner & Block LLP, is a limited liability partnership established under the laws of the State of Delaware, USA and is authorised and regulated by the Solicitors Regulation Authority with SRA number

615729. Information regarding the data we collect and the rights you have over your data can be found in our Privacy Notice. For further inquiries, please contact dataprotection@jenner.com.

Stay Informed

