

VanEck Vectors ETF Trust  
Form 497  
March 12, 2018

**SUPPLEMENT DATED MARCH 12, 2018 TO THE PROSPECTUS**

**OF VANECK VECTORS ETF TRUST**

**Dated May 1, 2017**

This Supplement updates certain information contained in the above-dated Prospectus for VanEck Vectors® ETF Trust (the “Trust”) regarding VanEck Vectors ChinaAMC CSI 300 ETF and VanEck Vectors ChinaAMC SME-ChiNext ETF (each, a “Fund” and collectively, the Funds”), each a series of the Trust. You may obtain copies of the Funds’ Prospectus free of charge, upon request, by calling toll-free 1.800.826.2333 or by visiting the VanEck website at [www.vaneck.com](http://www.vaneck.com).

Effective March 12, 2018, George Chao was replaced as a portfolio manager for the Funds by Guo Hua (Jason) Jin. Accordingly, the Prospectus is supplemented as follows:

<sup>1</sup> The information respecting George Chao in each Fund’s “Summary Information – Portfolio Management – Portfolio Managers” section of the Prospectus is hereby deleted and replaced with the following:

<b>Name</b>	<b>Title with Adviser</b>	<b>Date Began Managing the Fund</b>
Guo Hua (Jason) Jin	Portfolio Manager	March 2018

<sup>2</sup> The information in the second paragraph of the “Portfolio Managers” section of the Prospectus is hereby deleted and replaced with the following:

Peter H. Liao, CFA, has been employed by the Adviser as an analyst since the summer of 2004 and has been a portfolio manager since 2006. Mr. Liao graduated from New York University in 2004 with a Bachelor of Arts in Economics and Mathematics. Guo Hua (Jason) Jin has been employed by the Adviser as an analyst since January 2007 and has been a portfolio manager since 2018. Mr. Jin graduated from the State University of New York at Buffalo in 2004 with a Bachelor of Science degree in Business Administration with a concentration in Financial Analysis. Messrs. Liao and Jin also serve as portfolio managers for certain other investment companies and pooled investment vehicles advised by the Adviser.

**Please retain this supplement for future reference.**