

Study shows veterans are becoming more segregated in the US

November 12 2012

Veterans are becoming more geographically isolated as they migrate to smaller, more rural counties surrounding military bases finds a recent article in *Armed Forces & Society*, a SAGE journal published on behalf of the Inter-University Seminar on Armed Forces and Society.

Using the 1980, 1990, and 2010 censuses, study author Jay Teachman examined population data from 3131 US counties. He found that the areas to which [veterans](#) migrate are becoming more veteran-concentrated which has led to a segregation of Americans between veteran and nonveteran populations.

"The drop in the percentage of veterans is particularly dramatic for the Northeast and the western third of the country," wrote the author. "By 2010 many of the remaining high-density counties were often associated with nearby military installations."

Teachman also found a growing decrease in the proportion of veterans in America in general, stating that between 1980 and 1990, the veteran population fell by an average of 4.6 %, between 1990 and 2000, the average decline was 8.5 %, and between 2000 and 2010, the average decline was 15.54 %.

"The extent to which the veteran population becomes a smaller proportion of the [population](#) and is increasingly concentrated means that there will be less contact between the veteran and nonveteran populations," wrote the authors. "The increasing geographic

concentration of veterans may hold consequences for civil-military relations."

More information: "A Note of Disappearing Veterans: 1980-2010," in *Armed Forces & Society* (AFS).

Provided by SAGE Publications

Citation: Study shows veterans are becoming more segregated in the US (2012, November 12) retrieved 18 April 2024 from <https://medicalxpress.com/news/2012-11-veterans-segregated.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.