



Hate Crime by Jurisdiction

Jurisdictional data provide aggregate state totals and individual agency breakdowns of bias-motivated incidents (hate crimes) that law enforcement agencies submitted to the Uniform Crime Reporting (UCR) Program.

- The UCR Program's Hate Crime Statistics Program included 14,422 participating law enforcement agencies in 2009. These agencies provided 1 to 12 months of data about bias-motivated crime. Of those agencies, 2,034 (14.1 percent) reported 6,604 incidents.
- The remaining 85.9 percent of agencies that participated in the Hate Crime Statistics Program reported that no hate crimes occurred in their jurisdictions.
- Table 12 presents the following data for each state: the total number of participating agencies, the population represented, the number of agencies that submitted data about hate crime incidents, and the number of incidents reported.
- Table 13 provides the data from those agencies that reported one or more hate crime incidents occurred in their respective jurisdictions during one or more quarters in 2009.
- Table 14 lists the agencies that indicated that no instances of hate crimes occurred in their respective jurisdictions during the quarter(s) in 2009 for which they submitted reports.
- Tables 13 and 14 present the data by state, and each state is subdivided by agency type. Agency types include cities, universities and colleges, metropolitan counties, nonmetropolitan counties, state police agencies, tribal agencies, and other agencies. The data published for universities and colleges represent crime reported only by those individual university/college law enforcement agencies that contributed to the UCR Program; the tables do not specify information about educational institutions that reported hate crime data via their local law enforcement agencies.

- Tables 13 and 14 also indicate the number of incidents reported by quarter within the year for which each agency contributed hate crime data to the UCR Program.
- The Methodology section of this publication further explains the procedures used to collect, report, and publish these data.