



Stop LAPD Spying Coalition

What is Predictive Policing?

Predictive Policing, is a police strategy, that applies secret computer algorithms to past crime data to “predict” where crime will be committed and who will commit crime.

1. What race do you identify as?

- a) Black/African American
- b) White
- c) Latino/a
- d) Native/Indigenous
- Other (please specify) _____

2. Do you identify as a gender if you do you what do you identify as?

- a) Man
- b) Woman
- c) Transgender
- d) Gender Non-Conforming
- Other (please specify) _____

3. What faith/religion do you most identify with?

- a) Agnostic
- b) Atheist
- c) Buddhist
- d) Christian
- e) Hindu
- f) Muslim
- Other (please specify) _____

4. What is your sexual orientation?

- a) Heterosexual/Straight
- b) Gay/Lesbian
- c) Bi-sexual
- d) Pan-sexual
- Other (please specify) _____

5. What category below includes your age range?

- a) 0 - 17
- b) 18 - 20
- c) 21 - 29
- d) 30 - 39
- e) 40 - 49
- f) 50 - 59
- g) 60 or older

6. What is your zip code?

5-digit ZIP code: _____

7. How familiar are you with predictive policing

- a) Very familiar
- b) Somewhat familiar
- c) Not very familiar
- d) Not familiar at all

8. Do you believe LAPD can predict where crime will occur or who will commit crime?
- a) Yes
 - b) No
9. What is your general view of LAPD
- a) Very trustworthy
 - b) Can be trusted sometimes
 - c) Cannot be trusted at all
9. How often do you see police officers in your neighborhood?
- a) Never
 - b) Sometimes
 - c) Often
 - d) Always
10. Do you think police are present and stop people based on where they live?
- a) Yes
 - b) No
11. How often are you stopped by police in your neighborhood in a week?
- a) 0
 - b) 1-10
 - c) 11-20
 - d) 21-30
 - e) 30+
12. How many times have you seen someone stopped by police in your neighborhood in a week?
- a) 0
 - b) 1-10
 - c) 11-20
 - d) 21-30
 - e) 30+
13. Do you feel you or your community are profiled, abused, targeted, or stalked by police?
- a) Yes
 - b) No
14. What does community well being and safety mean to you?