RAT POISON *D.22* has rat poison in his blood



88% of animals tested are at risk

In the Santa Monica Mountains (which include Griffith Park), 88% of bobcats, mountain lions and coyotes test positive for anticoagulants found in rat poison. The poisons also affect protected or endangered species including golden eagles, northern spotted owls and San Joaquin kit foxes.

Anticoagulants can kill the animals outright, or cause lethargy which makes them easy prey for larger animals, who are then poisoned as well. It can also compromise animals' immune systems, leading to mange (as in the case of P22).

CONTACT

Griffith Park is in District 4:

Councilmember Tom LaBonge

Call 213-473-7004 or email

councilmember.labonge@lacity.org

Protect Griffith Park

- **AVOID USING RAT POISON** containing anticoagulants such as Bromadiolone, Diphacinone, Brodifacoum and Difethialone. If you have a rodent problem, go to saferodentcontrol.org for safe and effective solutions.
- If you have a child enrolled in the Los Angeles Unified School District, CONTACT YOUR SCHOOL and let them know that you do not support their widespread use of rat poisons, which can be dangerous to children as well as wildlife.
- CALL OR EMAIL MAYOR GARCETTI AND YOUR CITY COUNCILMEMBER to let them know that you support a ban on the use of poisons containing anticoagulants. The city council just banned the most dangerous form of rodenticide and will be looking at other options, so your feedback is important.

Mayor Eric Garcetti
Call 213-978-0600 or email
mayor.garcetti@lacity.org

District 5. **Paul Koretz** (author of current ban on one dangerous poison) Call 213-473-7005 or email councilmember.koretz@lacity.org