FYN Topic: Snake-proof Your Yard.

Question: Do frequent rains and higher water levels in my yard create more or less habitat for snakes? My newly-constructed home abuts a wetland preserve. Rodney via phone

Answer: With more frequent rains and water covering our yards, some wildlife, including many snakes, get displaced and move to higher ground. As a result, your chance encounter with a snake seeking dry land will increase. To stay safe, learn how to tell the difference between harmless, non-venomous snake species and potentially dangerous, venomous ones. Killing or attempting to kill snakes around your home greatly increases your chances of being bitten. Make sure gaps under doors, holes in walls, or openings on your roof or pool screen are sealed. In your yard, reduce tall grass and prune overgrown shrubs. Learn more about snake-proofing your yard. Visit the website, Florida Wildlife Extension. http://www.wec.ufl.edu/extension/

Useful Links

http://www.floridayards.org
http://fyn.ifas.ufl.edu
http://edis.ifas.ufl.edu/
http://lee.ifas.ufl.edu/FYN/FYNHome.shtml

Thomas Becker is an extension agent for the Florida Yards and Neighborhoods (FYN) program at the Lee County Extension Service. Submit questions by calling the Horticulture Help Desk at 239-533-7504 between 9 a.m. and 4:00 p.m. or by emailing Extgardener@leegov.com. Visit his Web page at http://lee.ifas.ufl.edu/FYN/FYNHome.shtml

The Institute of Food and Agricultural Sciences (IFAS) is an Equal Opportunity Institution authorized to provide research, educational information and other services only to individuals and institutions that function with non-discrimination with respect to race, religion, age, disability, sex, sexual orientation, martial status, national origin, political opinions or affiliations. U.S. Department of Agriculture, Cooperative Extension Service, University of Florida, IFAS, Florida A. & M 7/14/2012.
http://gardeningsolutions.ifas.ufl.edu