 Seminar by Dr. Elaine Ostrander, October 13th

2016 SVMS Keynote Speaker, Dr. Elaine Ostrander, Chief and NIH Distinguished Investigator of the Cancer Genetics and Comparative Genomics Branch at the National Human Genome Research Institute of the National Institutes of Health.

⇒ Whole Genome Sequencing in Dogs Facilitates Studies of Breed Variation and Disease Susceptibility

⇒ Thursday, October 13th. More details at http://vet.uga.edu/scienceofvetmed.
⇒ 3:30 pm—4:30 pm; College of Veterinary Medicine, Room H237

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• Dr. CJ Tsai along with other UGA colleagues recently published: Tubulin C-terminal post-translational modifications do not occur in wood-forming tissues of Populus. Frontiers in Plant Science 7: 1493. doi: 10.3389/fpls.2016.01493.