SI Session 3.4

What’s the difference between lipid and protein hormone metabolism?

For a positive feedback loop, effectors make adjustments in the \_\_\_\_\_\_\_\_ direction as the initial event

For a negative feedback loop, effectors make adjustments in the \_\_\_\_\_\_\_\_ direction as the initial event

Negative feedback will regulate the \_\_\_\_\_\_\_\_\_\_ release of LH to support the CL until PGF2a causes CL regression

Describe the neural/endocrine loop from a calf suckling on a teat

What is puberty? What are the signs of puberty and what does it depend on?

What is the key central event of puberty?

Describe some differences between male and female endocrine profiles and hypothalamic structures

Describe the onset of puberty in females

Describe the onset of puberty in males

What are GnRH neurons influenced by?

What is the limiting factor in attaining puberty?