

B	I	N	G	O
The frontal Lobe	Alcohol	Dr. Palmiter & Dr. Phillips	Philosophy and Biology	March 1st
Beliefs and behaviors conflict in some way	The corpus callosum	Neurons	April 8th from 10am to 1pm	The ID
Wilhelm Wundt	Assimilation	FREE SPACE	Independent Variable	Ivan Pavlov
Sigmund Freud	Longitudinal study	Occipital Lobe	Dr. Snow	Margaret Floy Washburn
Autonomy vs Shame and Doubt	Rorschach Test	DSM	the limbic system	Dr. Crawley

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Wilhelm Wundt	the limbic system	April 8th from 10am to 1pm	Longitudinal study	Beliefs and behaviors conflict in some way
Philosophy and Biology	Ivan Pavlov	Dr. Palmiter & Dr. Phillips	Margaret Floy Washburn	Assimilation
Independent Variable	Alcohol	FREE SPACE	Dr. Snow	Occipital Lobe
Dr. Crawley	The frontal Lobe	DSM	Sigmund Freud	Autonomy vs Shame and Doubt
March 1st	Hypothalamus	The ID	Neurons	The corpus callosum

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Sigmund Freud	Dr. Snow	Wilhelm Wundt	Dr. Crawley	Philosophy and Biology
Rorschach Test	The ID	the limbic system	Longitudinal study	Assimilation
Occipital Lobe	April 8th from 10am to 1pm	FREE SPACE	Independent Variable	Dr. Palmiter & Dr. Phillips
Hypothalamus	March 1st	Autonomy vs Shame and Doubt	Alcohol	The frontal Lobe
The corpus callosum	Neurons	Ivan Pavlov	Margaret Floy Washburn	DSM