

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	Scott/Scudder	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	Scott/Scudder	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	Scott/Scudder	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