

 $Head \, to \, \underline{www.savemyexams.com} \, for \, more \, awe some \, resources \,$ 

# **Part of the Part of the Part**



## **Key Studies on The Brain & Behaviour**

### **Contents**

\* Summary Table: Key Studies of the Brain & Behaviour



 $Head \, to \, \underline{www.savemyexams.com} \, for \, more \, awe some \, resources \,$ 

### Summary Table: Key Studies of the Brain & Behaviour

# Your notes

## **Summary Table: Key Studies**

Below is a table that summarises the key studies for 'The Brain & Behaviour' content in IB Psychology. Use this as a checklist when you are revising to make sure you have the necessary information for the exam

Topic	Key Studies
Techniques Used to Study the Brain - Post-Mortem Analysis	The case of HM (Milner 1958; Corkin 1997)
	The case of 'Tan' (Broca 1861)
Techniques Used to Study the Brain - MRI	Maguire (2000)
	Luby et al. (2013)
Techniques Used to Study the Brain – fMRI and PET Scans	Fisher et al. (2005)
	Raine et al. (1997)
Localisation of Function	Maguire (2000)
	The case of HM (Milner 1958; Corkin 1997)
Neuroplasticity	Maguire (2000)
	Luby et al. (2013)
Neural Networks & Neural Pruning	Maguire (2000)
	Draganski et al. (2004)
Neurotransmitters & Their Effect on Behaviour	Fisher et al. (2005)
	Brunner et al. (1993)



#### $Head \ to \underline{www.savemyexams.com} \ for more \ awe some \ resources$

Neurotransmitters - Agonists & Antagonists	Crockett et al. (2010) Romach et al. (1999)
Neurotransmitters - Excitatory & Inhibitory Synapses	Kraal et al. (2020)
	Streeter et al. (2010)



Next topic