

LOGOS AND SPECS

SEPTEMBER 2019

### **SOLID COLOR LOGOS**

### VERTICAL







**1B:** ChBrains\_logo\_V\_solid\_purple

1C: ChBrains\_logo\_V\_solid\_blue

# HORIZONTAL







1E: ChBrains\_logo\_H\_solid\_purple



**1F:** ChBrains\_logo\_H\_solid\_blue

# MINIMUM SIZE



.6"

1.125"



# **BLACK + WHITE**



1G: ChBrains\_logo\_V\_solid\_black



**1H:** ChBrains\_logo\_H\_solid\_black

# LINE ART LOGOS

VERTICAL



2A: ChBrains\_logo\_V\_line\_orange



2B: ChBrains\_logo\_V\_line\_purple



2C: ChBrains\_logo\_V\_line\_blue

HORIZONTAL



2D: ChBrains\_logo\_H\_line\_orange



**2E:** ChBrains\_logo\_H\_line\_purple



**2F:** ChBrains\_logo\_H\_line\_blue

# WHITE



2G: ChBrains\_logo\_V\_line\_white



2H: ChBrains\_logo\_H\_line\_white

# **BLACK**



**2J:** ChBrains\_logo\_V\_line\_black



**2K:** ChBrains\_logo\_H\_line\_black

### **COLOR LOGOS REVERSED**

VERTICAL



**3A:** ChBrains logo V solid orange rev



3B: ChBrains logo V solid purple rev



3C: ChBrains\_logo\_V\_solid\_blue\_rev

# **MINIMUM SIZE**



.6

1 125'



HORIZONTAL



**3D:** ChBrains\_logo\_H\_solid\_orange\_rev



3E: ChBrains\_logo\_H\_solid\_purple\_rev



**3F:** ChBrains\_logo\_H\_solid\_blue\_re

**BLACK + WHITE** 

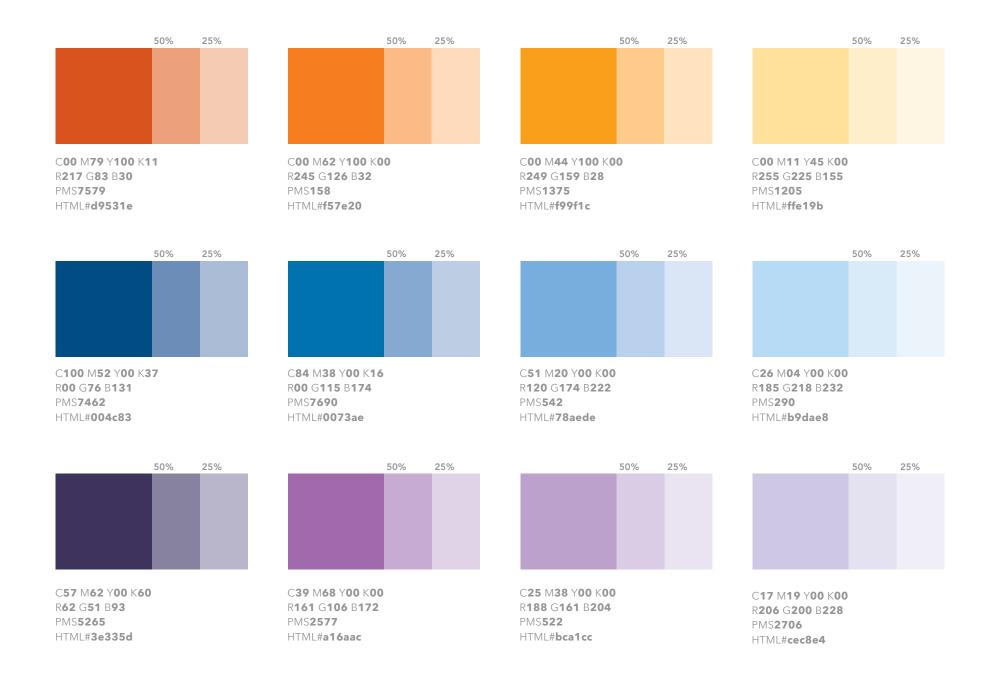


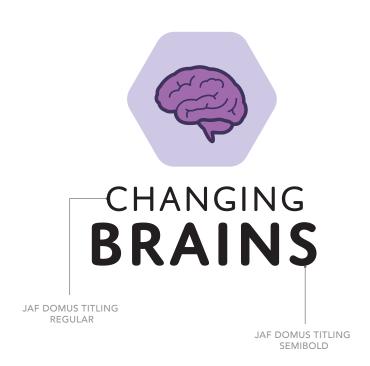
**3G:** ChBrains\_logo\_V\_solid\_black\_rev



**3H:** ChBrains\_logo\_H\_solid\_black\_rev

# **COLOR SPECS**





### LOGO TYPEFACE

#### JAF DOMUS TITLING

JAF Domus Titling is a rounded typeface with classical Roman proportions. It is unique in that it was designed as an all-caps sans from the beginning. Designed by Shoko Mugikura and Tim Ahrens and published through Just Another Foundry in 2013.

Available for purchase at: Adobe fonts and myfonts.com

### **GOOGLE FONTS**

Available for free at: fonts.google.com

### NUNITO

Nunito is a well balanced sans serif typeface superfamily with rounded terminals that give it a similar feel to JAF Domus Titling.

Neuroscience is rapidly advancing, presenting new frontiers for researchers, patients, and public audiences alike.

ROBOTO

A global community of international brain research projects has sought to embed neuroethics in both practical and theoretical aspects of scientific progress and technological development.

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MONTSERRAT

A global community of international brain research projects has sought to embed neuroethics in both practical and theoretical aspects of scientific progress and technological development.

**MONTSERRAT AND ROBOTO** 

Pair nicely with Nunito