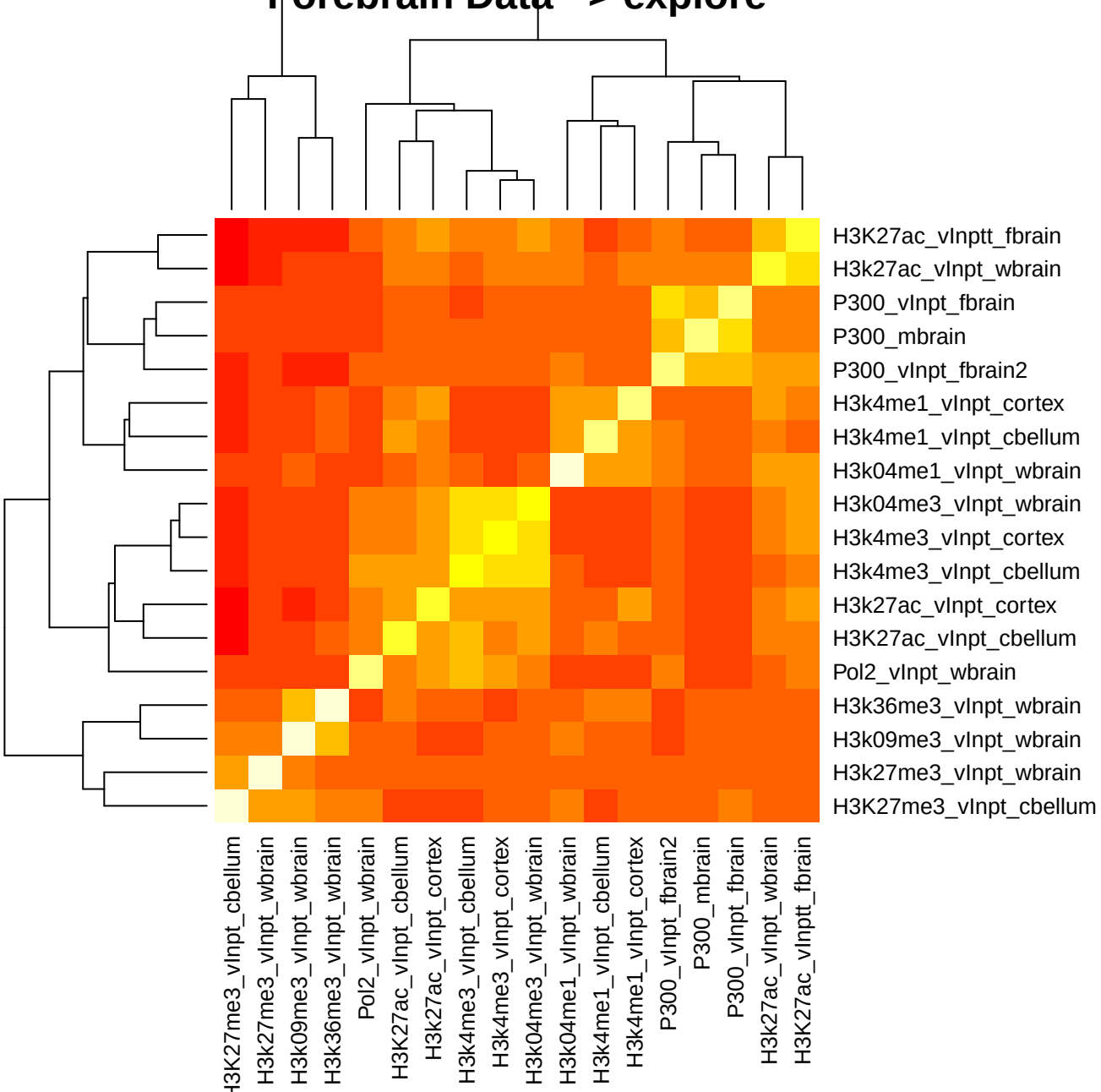Forebrain Data –> explore