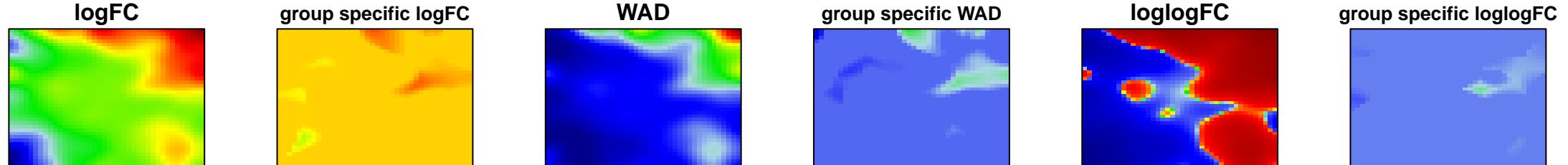
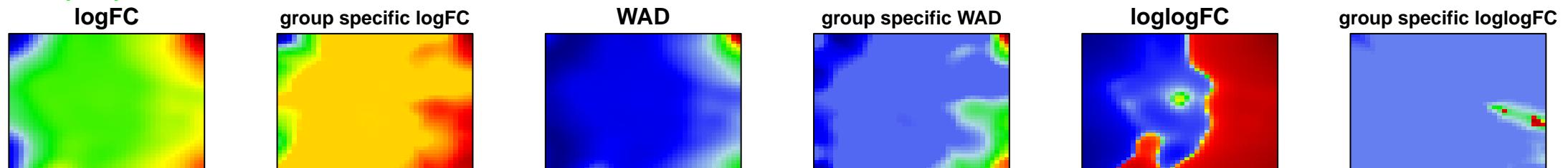


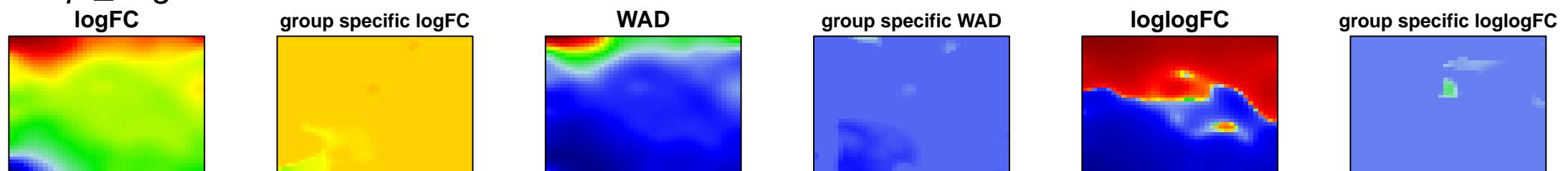
*24hpf\_neg*



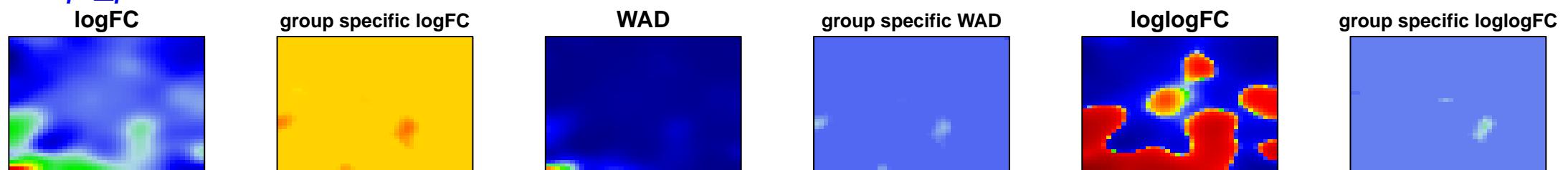
*24hpf\_pos*



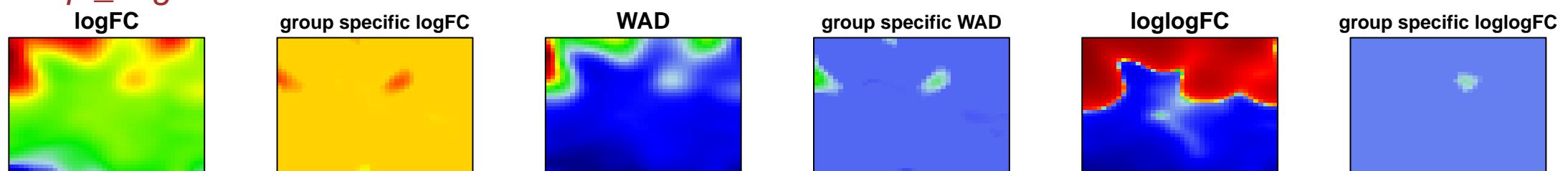
*48hpf\_neg*



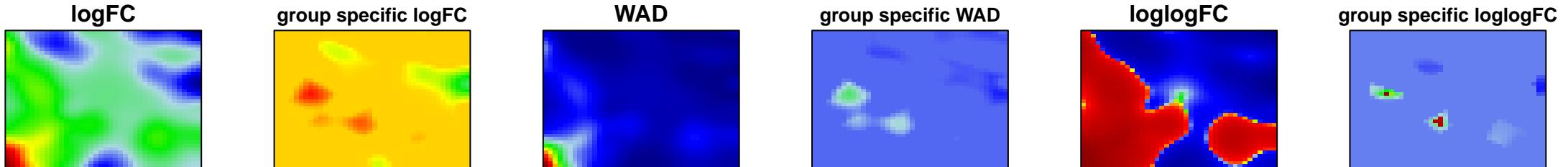
*48hpf\_pos*



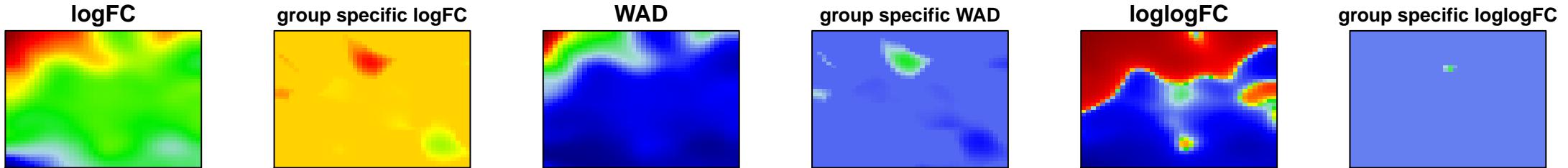
*72hpf\_neg*



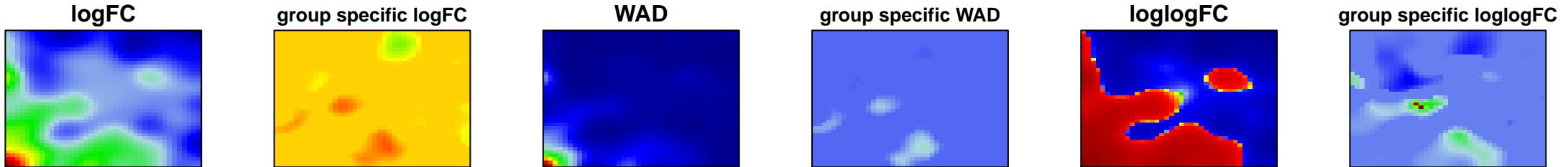
## *72hpf\_pos*



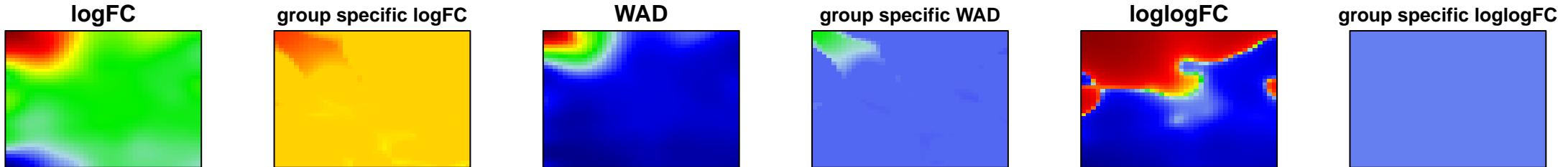
## *72hpf\_neg\_gata5*



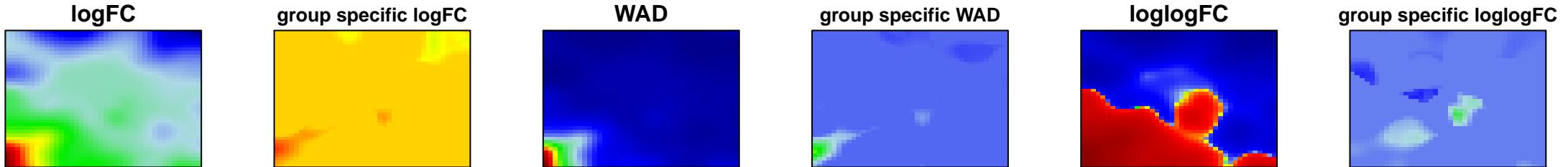
## *72hpf\_pos\_gata5*



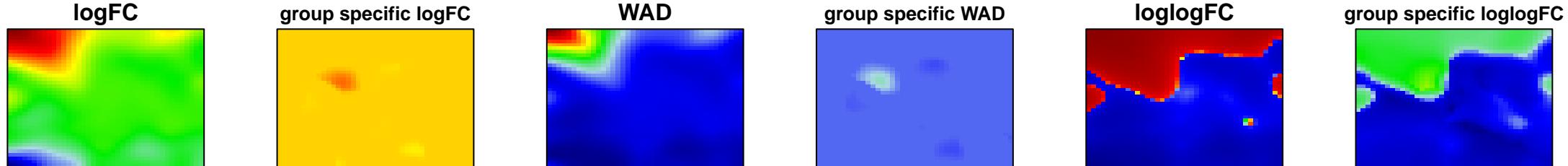
## *72hpf\_neg\_tbx5*



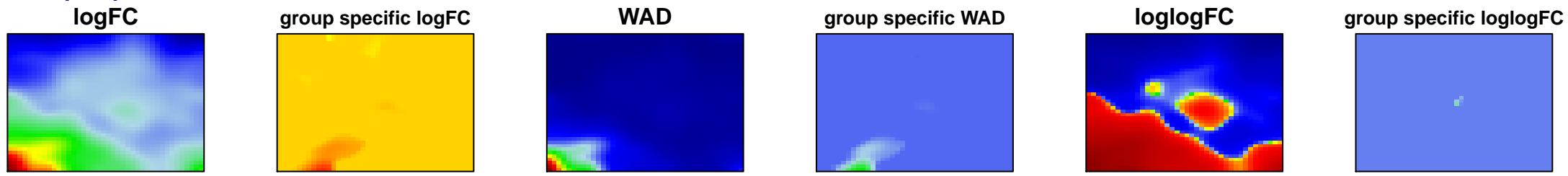
## *72hpf\_pos\_tbx5*



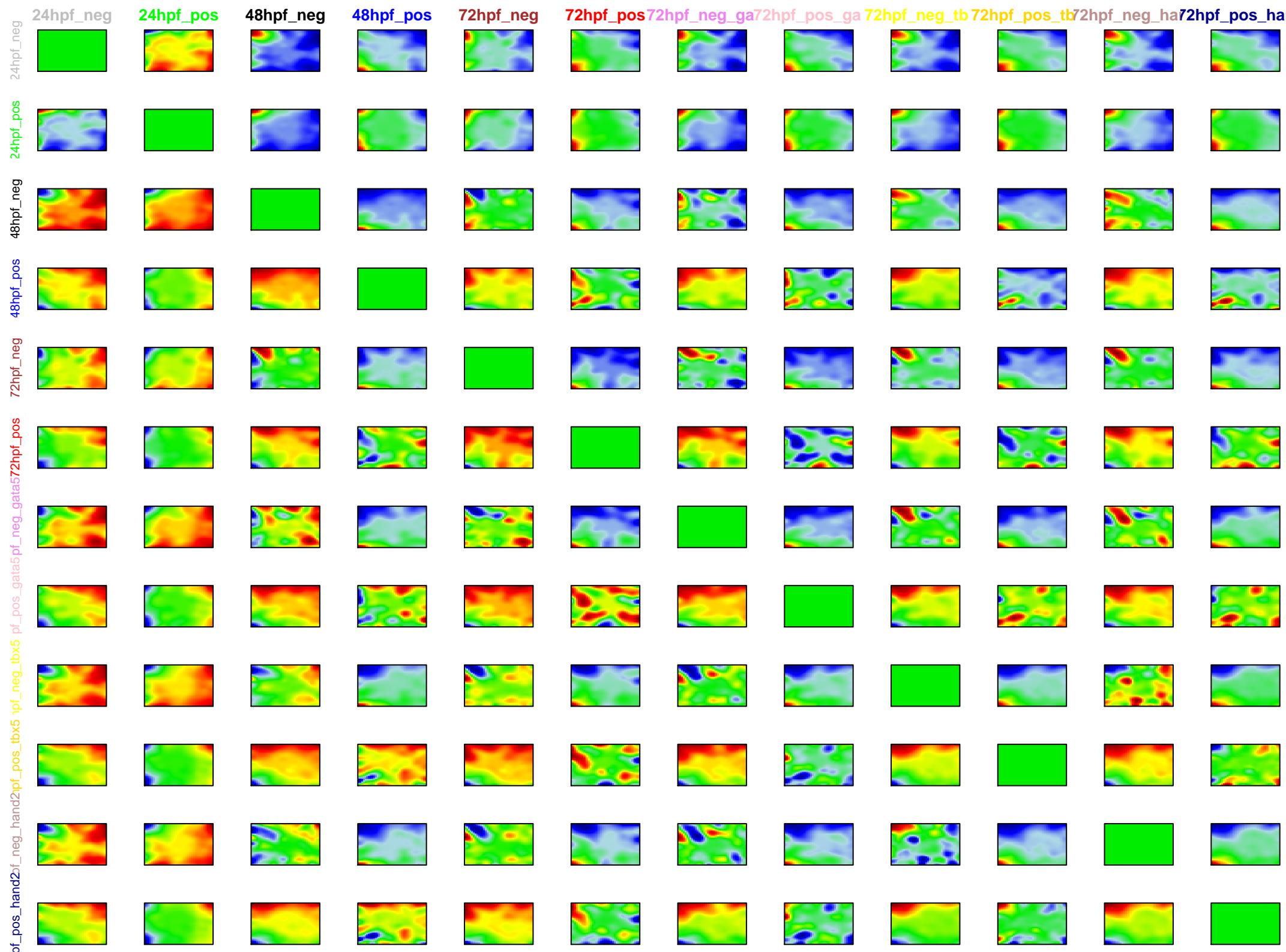
*72hpf\_neg\_hand2*



*72hpf\_pos\_hand2*



differential expression: relative scale



differential expression: absolute scale

