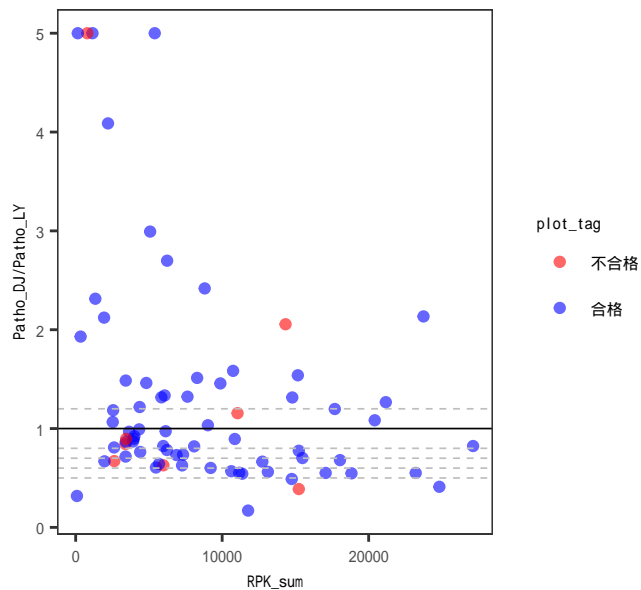
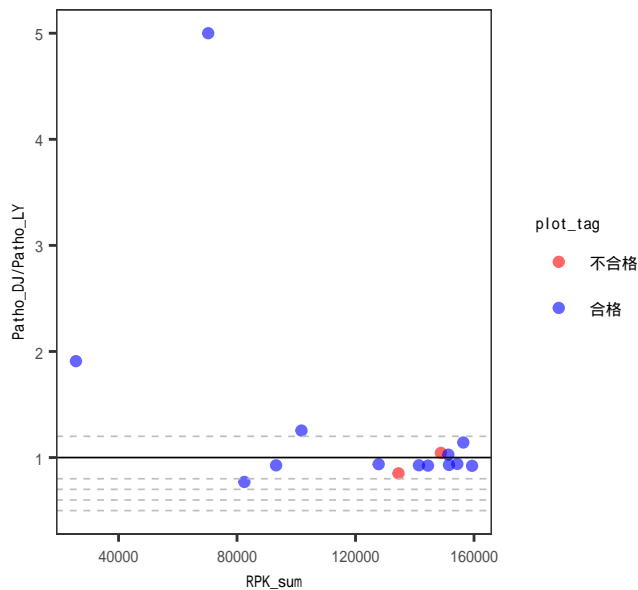


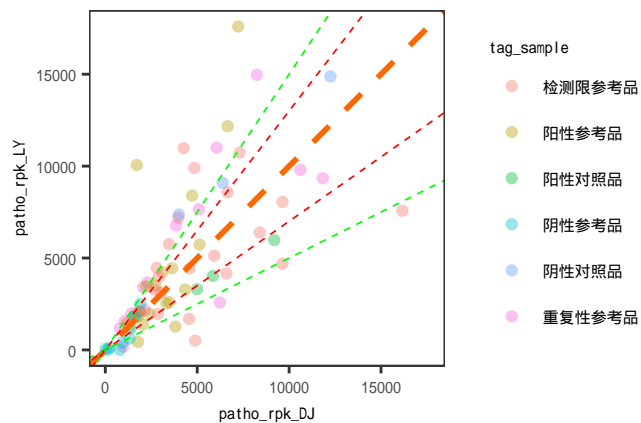
T3P3- 三叶草根瘤菌(NA) (n=65)



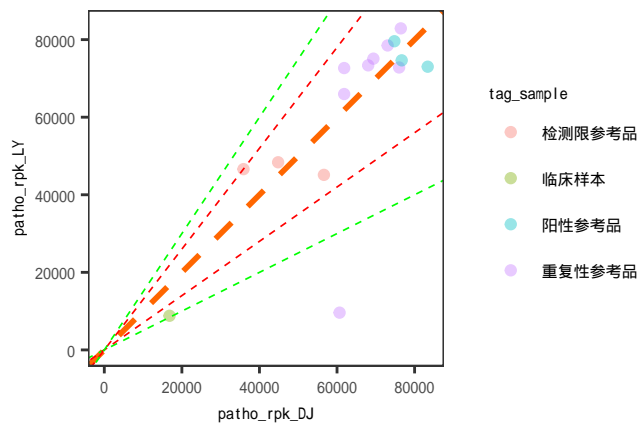
T3P3- 百日咳鲍特菌(n=13)



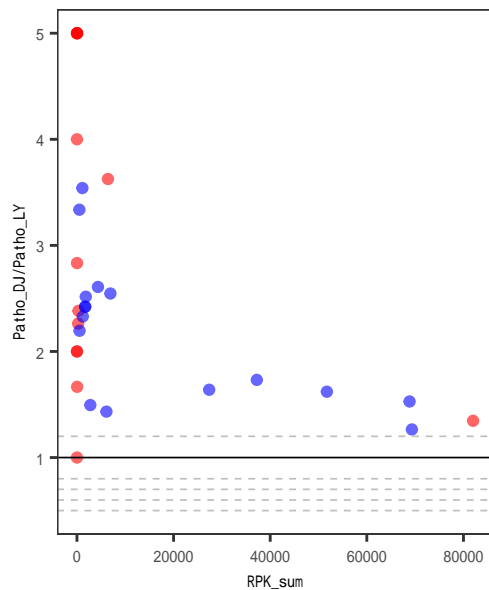
T3P3- 三叶草根瘤菌(NA) -对比



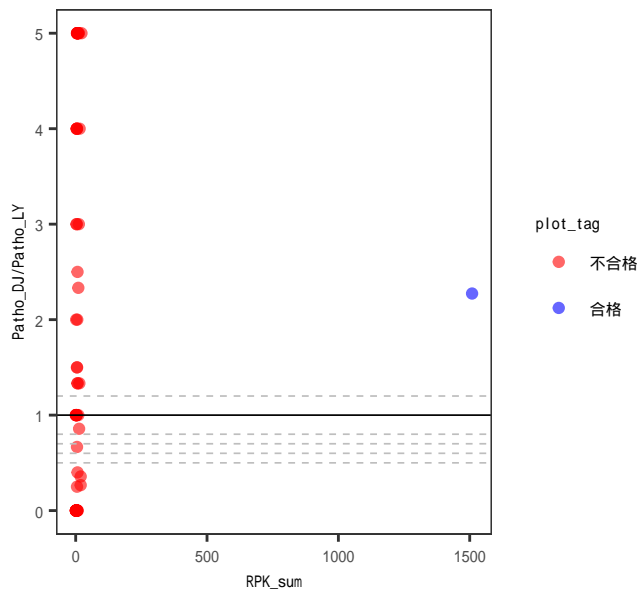
T3P3- 百日咳鲍特菌-对比



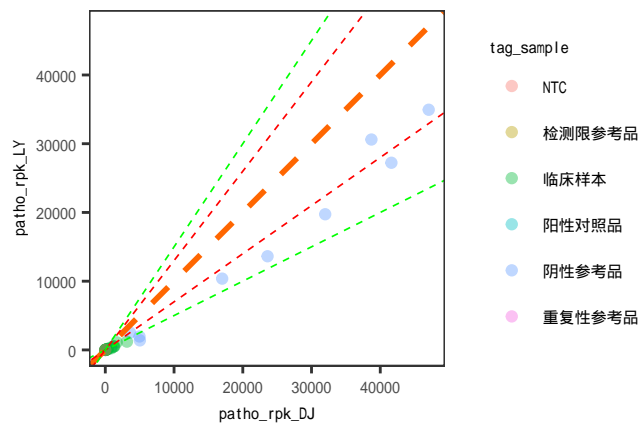
T3P3- 人内参ZFX(n=16)



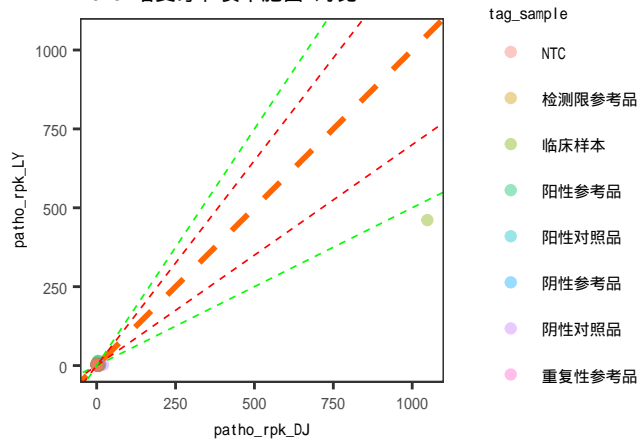
T3P3- 嗜麦芽窄食单胞菌(n=1)



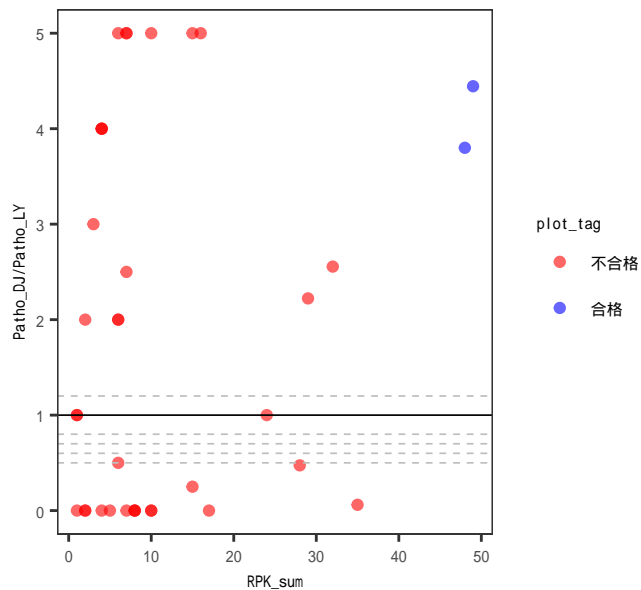
T3P3- 人内参ZFX-对比



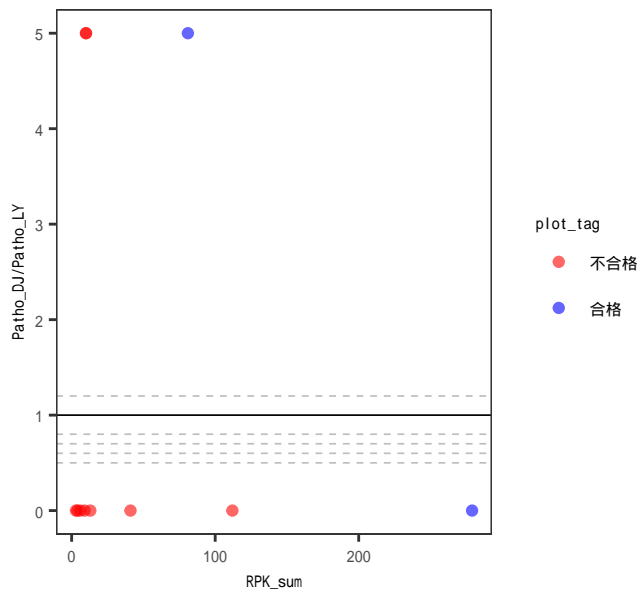
T3P3- 嗜麦芽窄食单胞菌-对比



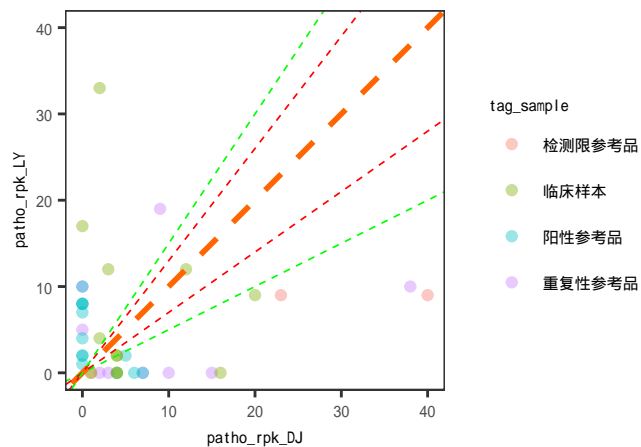
T3P3-铜绿假单胞菌(n=2)



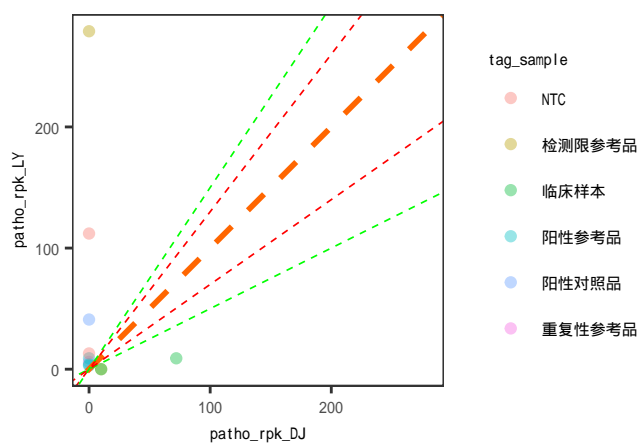
T3P3-鲍曼不动杆菌(n=2)



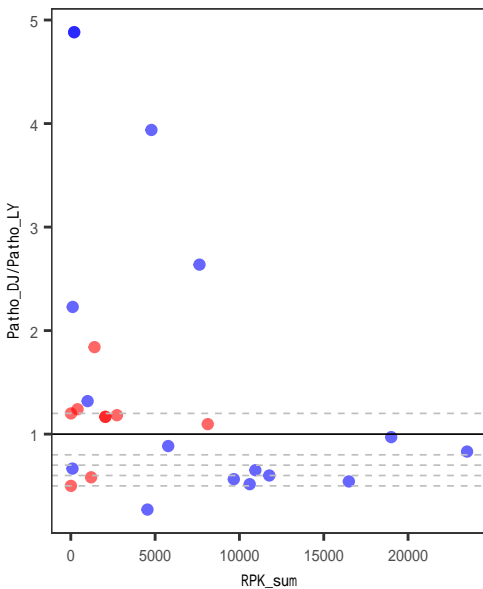
T3P3-铜绿假单胞菌-对比



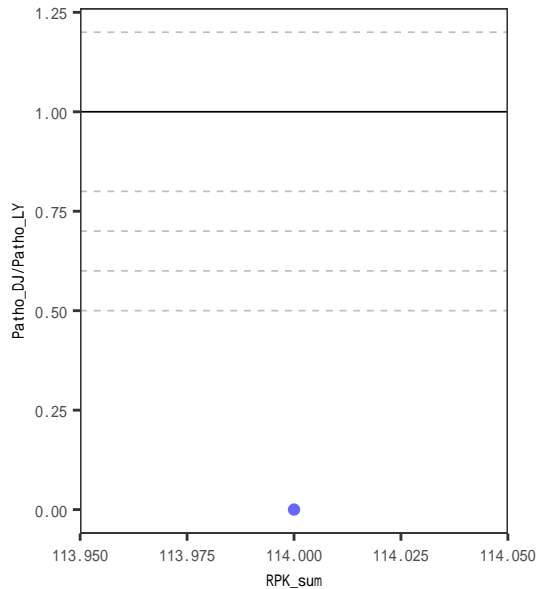
T3P3-鲍曼不动杆菌-对比



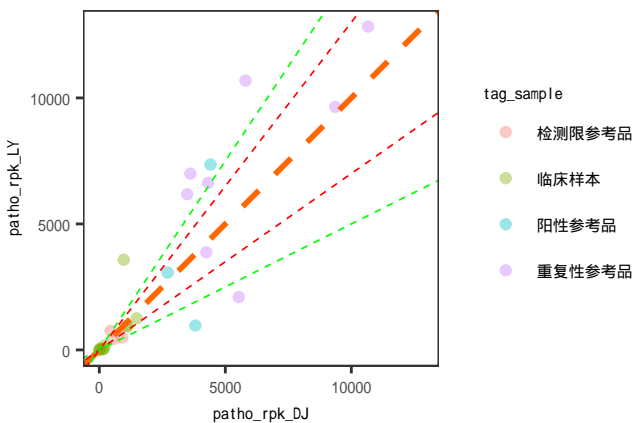
T3P3-卡他莫拉菌(n=16)



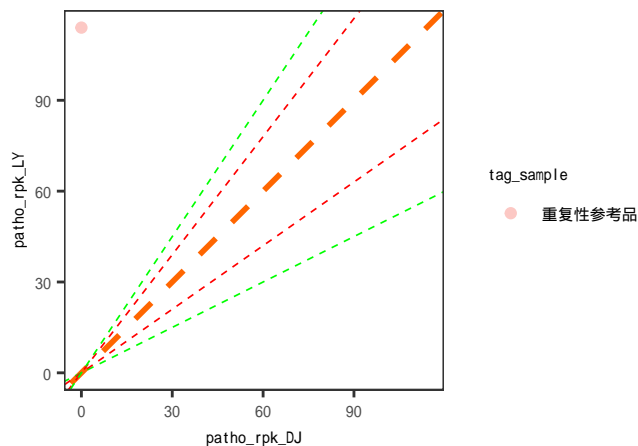
T3P3-肠道病毒B组(n=1)



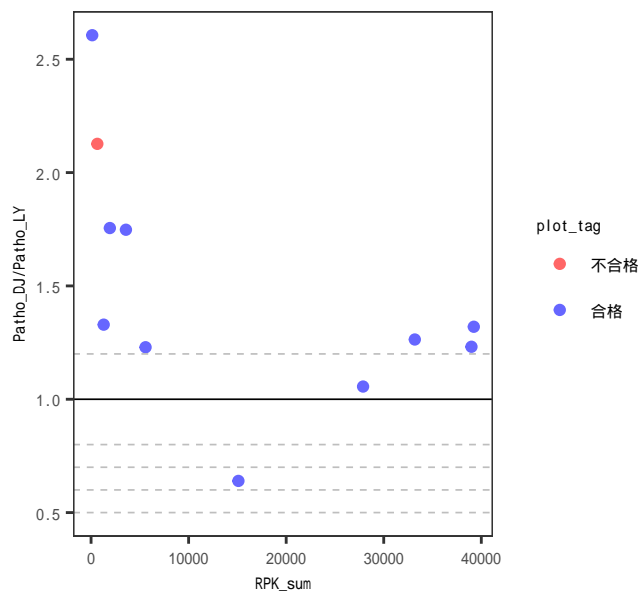
T3P3-卡他莫拉菌-对比



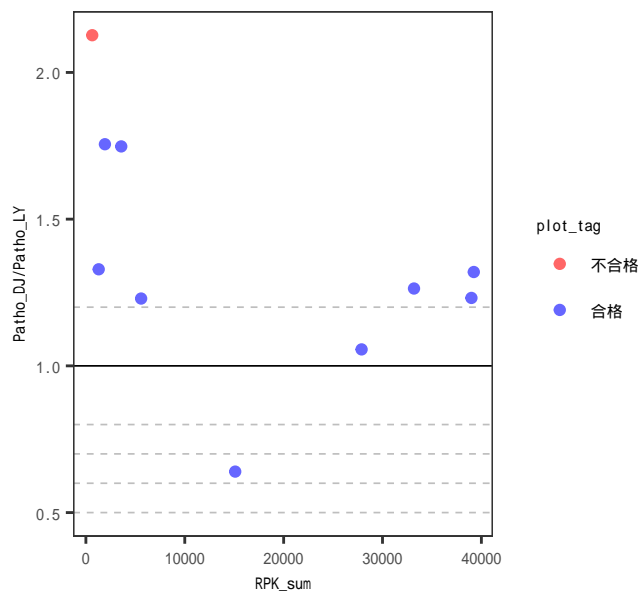
T3P3-肠道病毒B组-对比



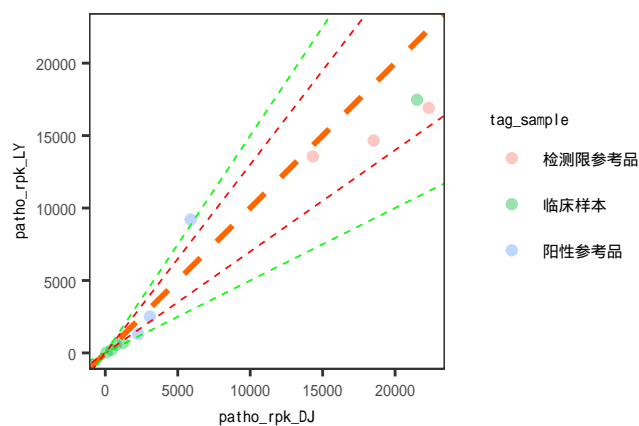
T3P3- 甲型流感病毒(n=10)



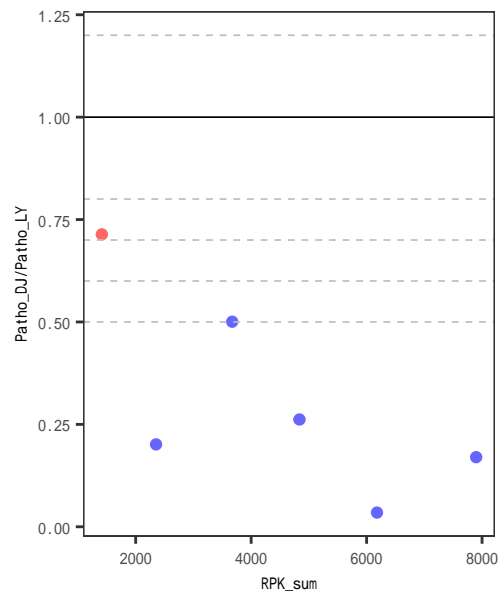
T3P3- 甲型流感病毒H1N1 (2009) (n=9)



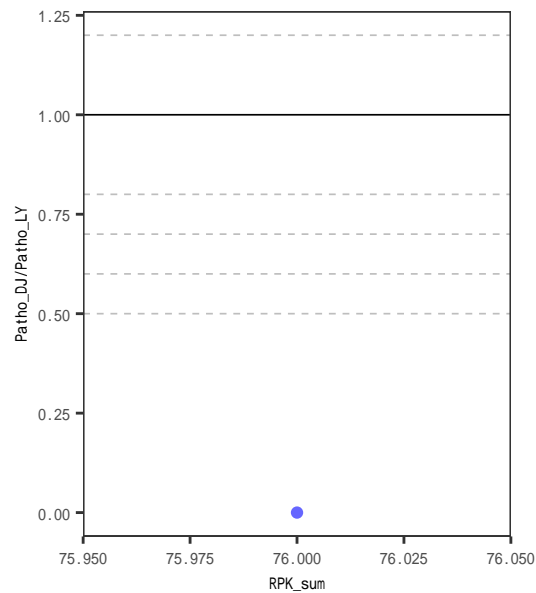
T3P3- 甲型流感病毒-对比



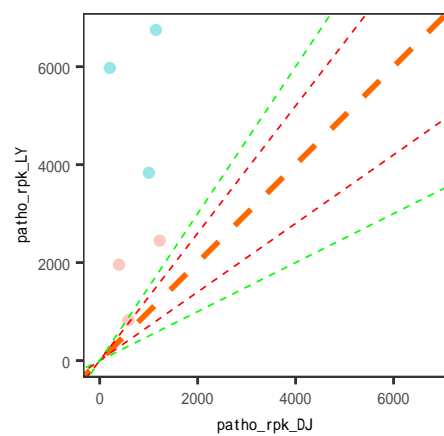
T3P3-肠道病毒A71型(n=5)



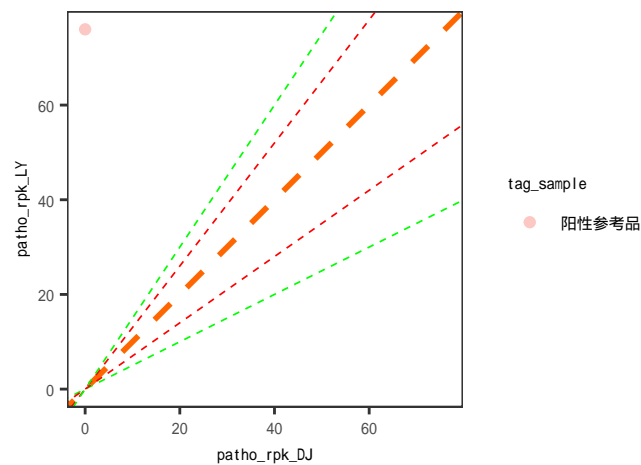
T3P3-肺炎克雷伯菌(n=1)



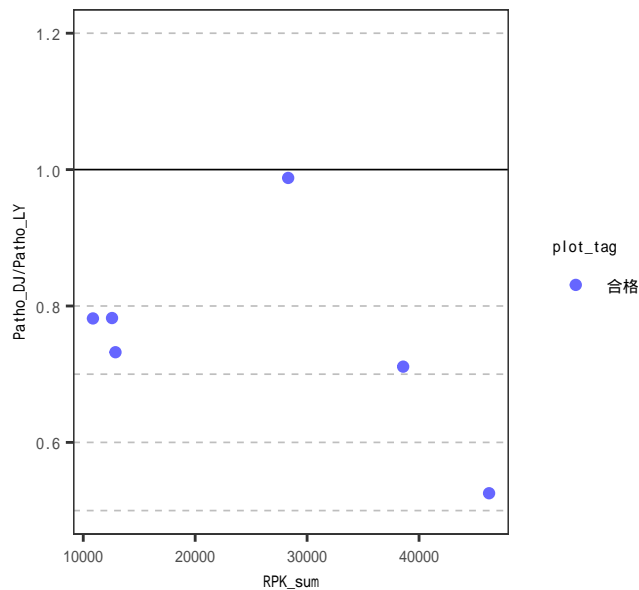
T3P3-肠道病毒A71型-对比



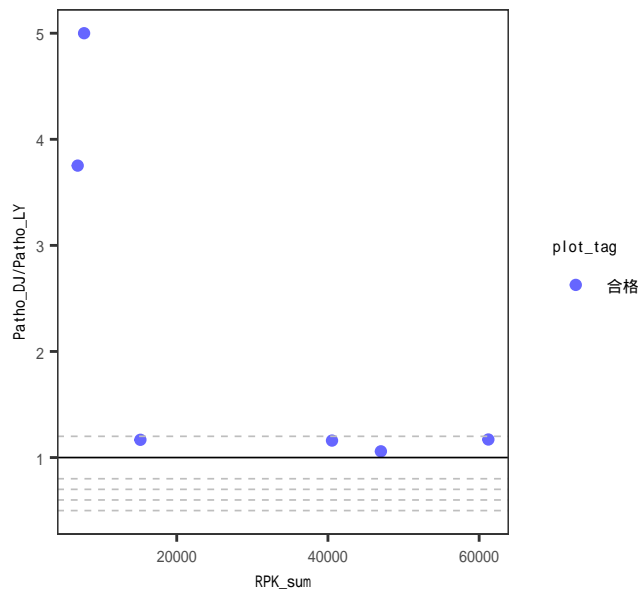
T3P3-肺炎克雷伯菌-对比



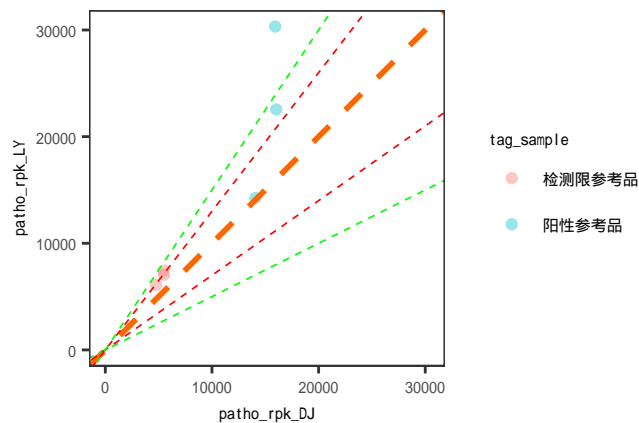
T3P3-人呼吸道合胞病毒A型(n=6)



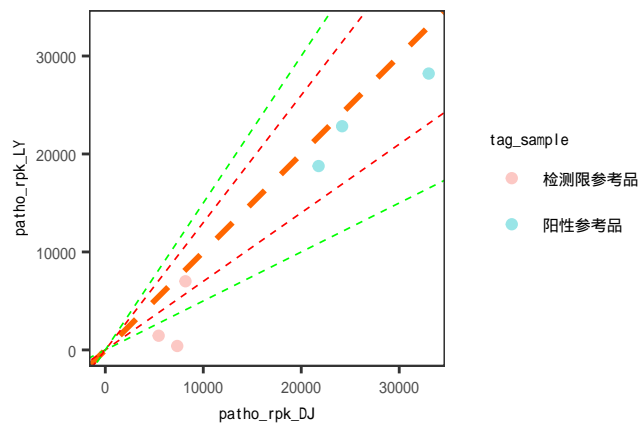
T3P3-人腮腺炎病毒2型(人副流感病毒2型)(n=6)



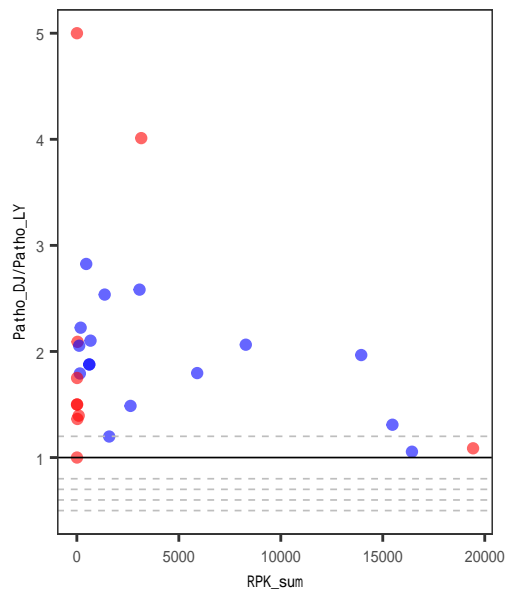
T3P3-人呼吸道合胞病毒A型-对比



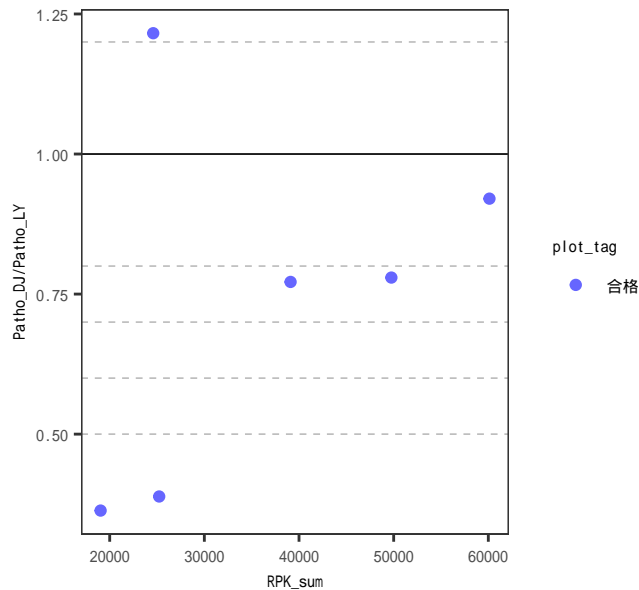
T3P3-人腮腺炎病毒2型(人副流感病毒2型)-对比



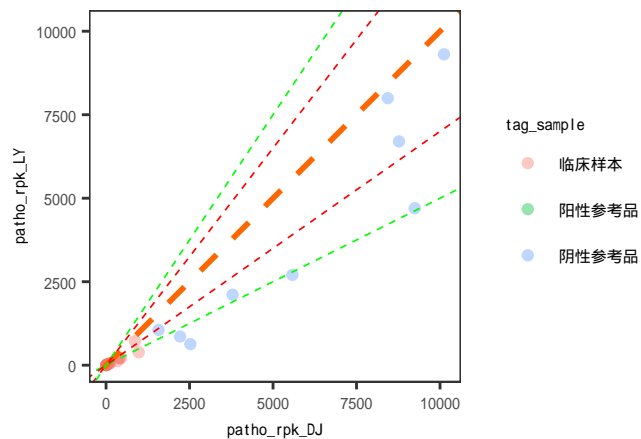
T3P3- 人内参ACTB(n=16)



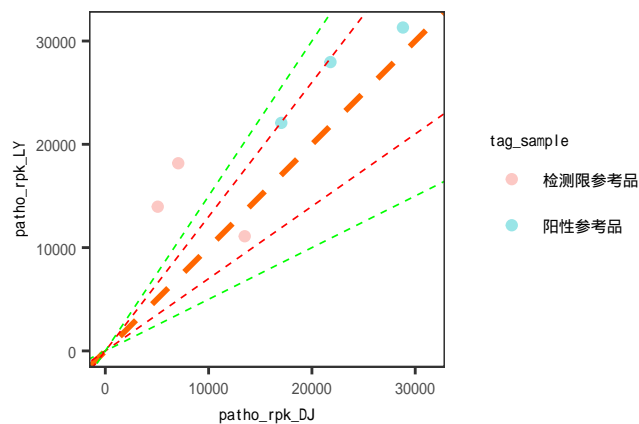
T3P3- 人腺病毒4型(n=6)



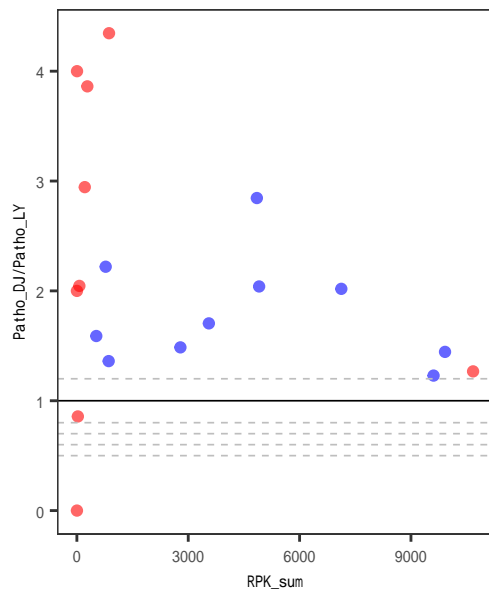
T3P3- 人内参ACTB-对比



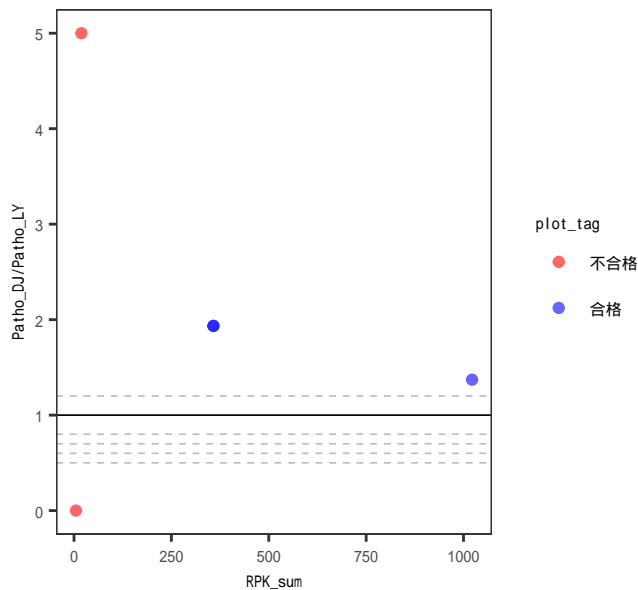
T3P3- 人腺病毒4型-对比



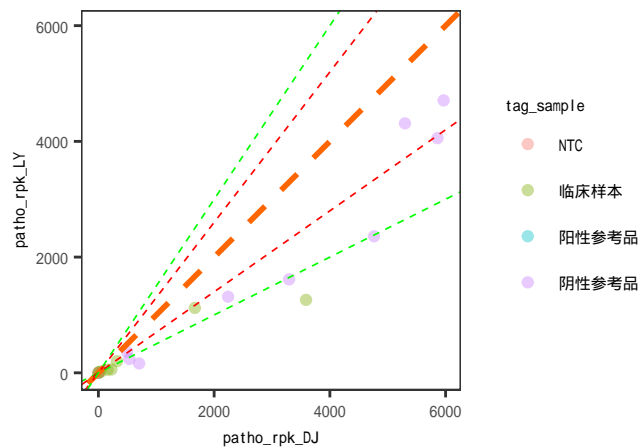
T3P3- 人内参ZFY(n=10)



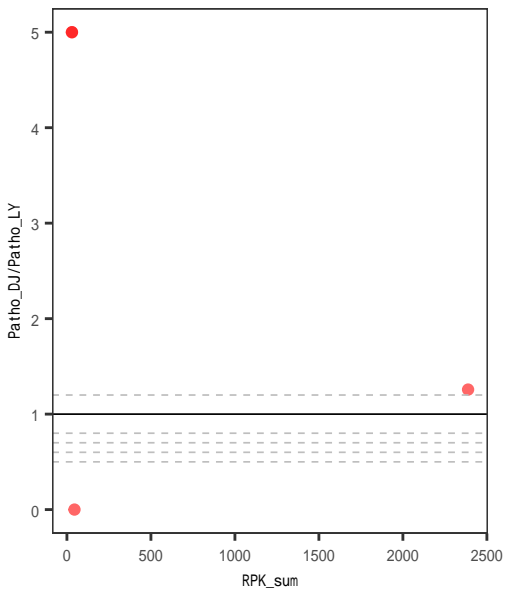
T3P3- 金黄色葡萄球菌(n=3)



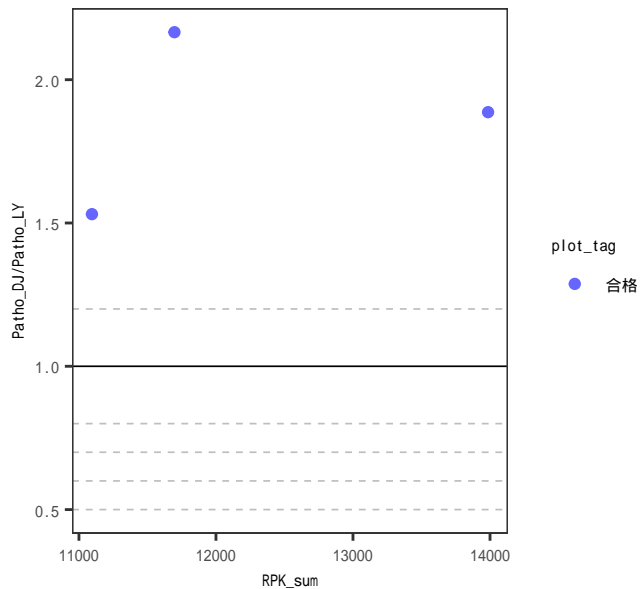
T3P3- 人内参ZFY- 对比



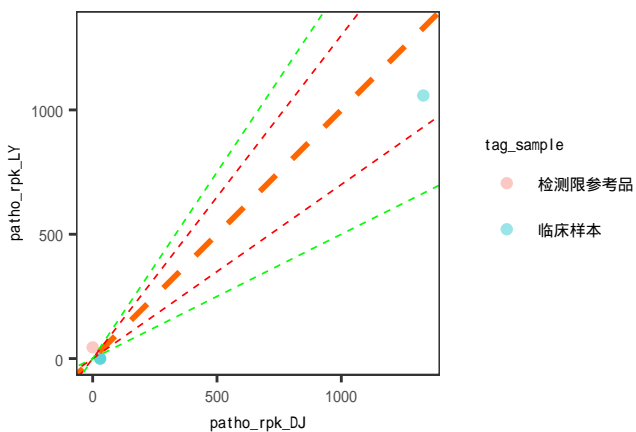
T3P3-人腺病毒2型(n=0)



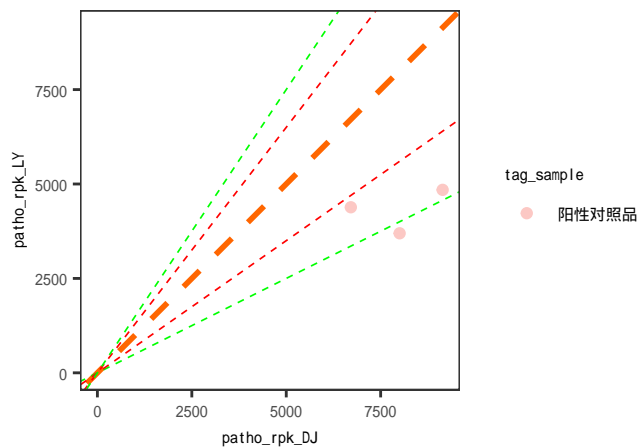
T3P3-枯草芽孢杆菌(n=3)



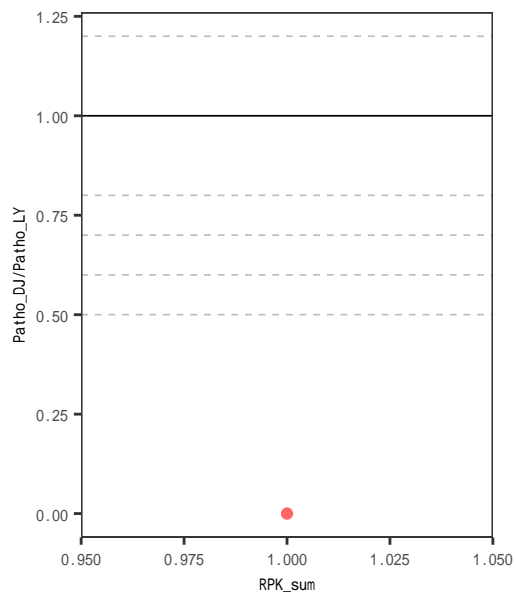
T3P3-人腺病毒2型-对比



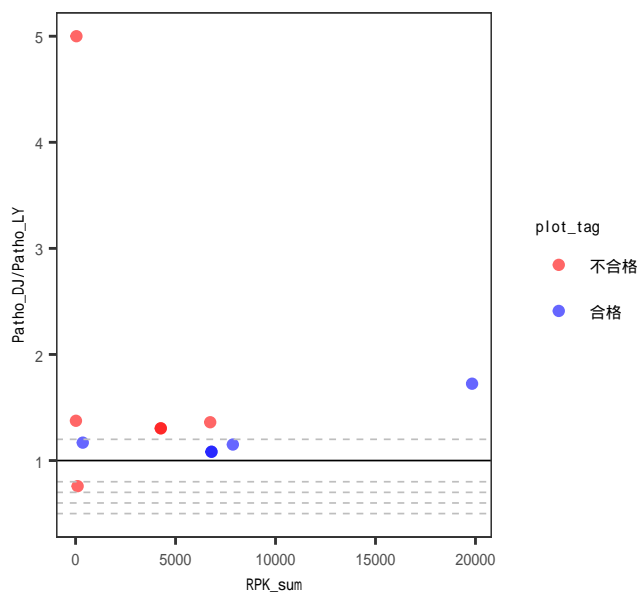
T3P3-枯草芽孢杆菌-对比



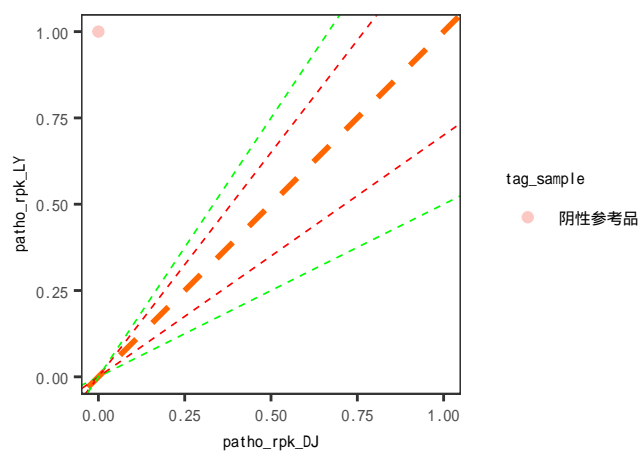
T3P3-人冠状病毒OC43(n=0)



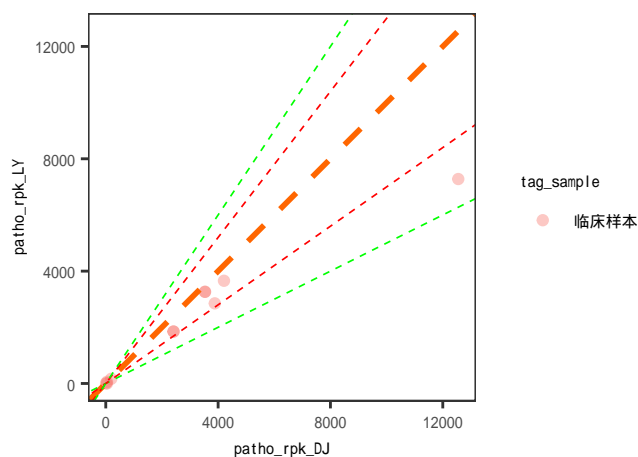
T3P3-流感嗜血杆菌(n=5)



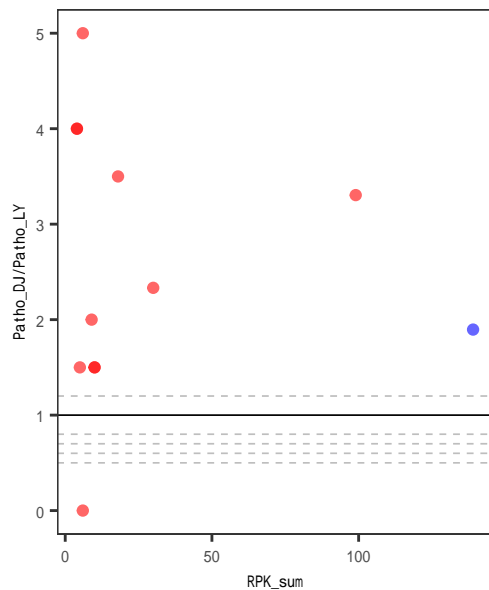
T3P3-人冠状病毒OC43-对比



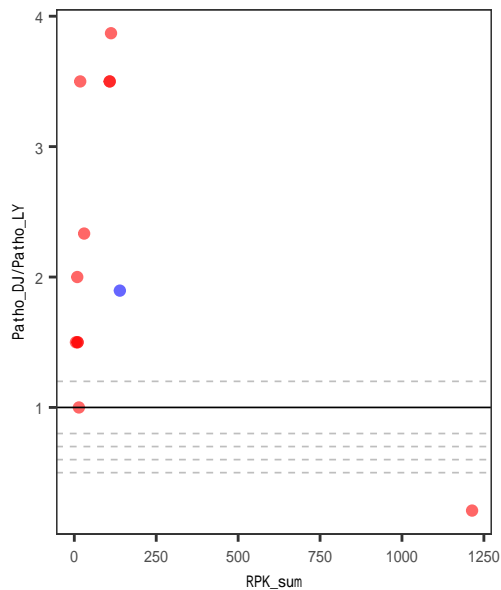
T3P3-流感嗜血杆菌-对比



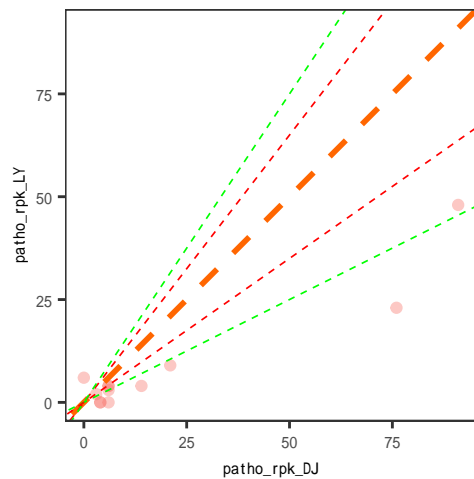
T3P3-中间链球菌(n=1)



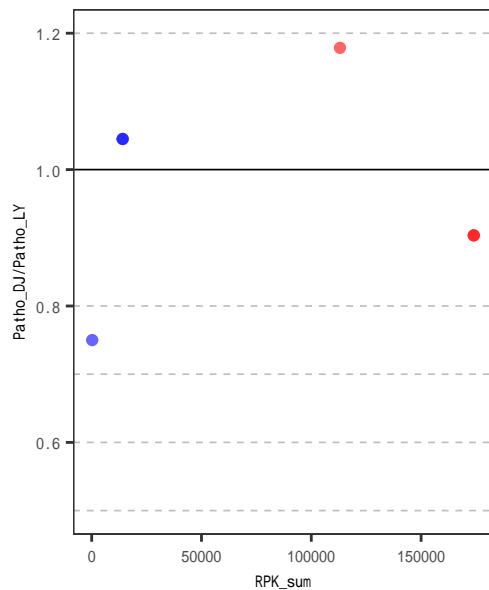
T3P3-咽峡炎链球菌群(n=1)



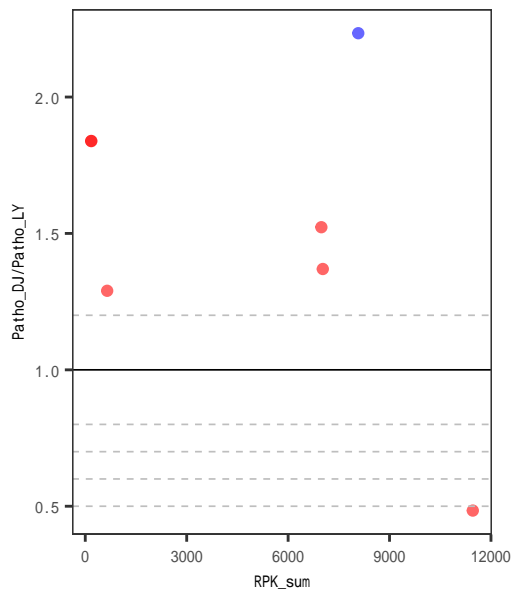
T3P3-中间链球菌-对比



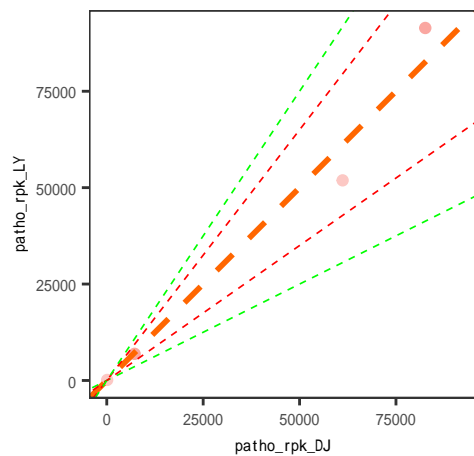
T3P3-肺炎支原体(n=3)



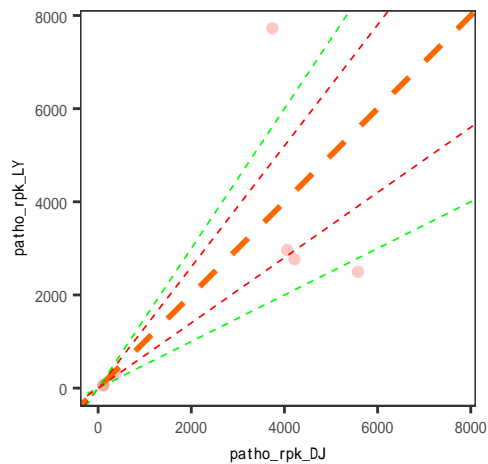
T3P3-肺炎链球菌(n=1)



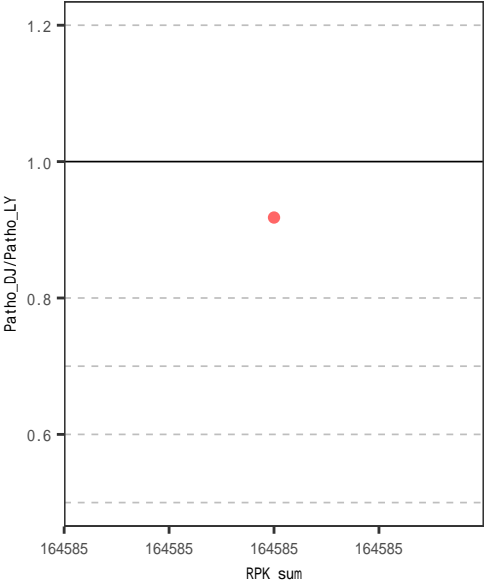
T3P3-肺炎支原体-对比



T3P3-肺炎链球菌-对比

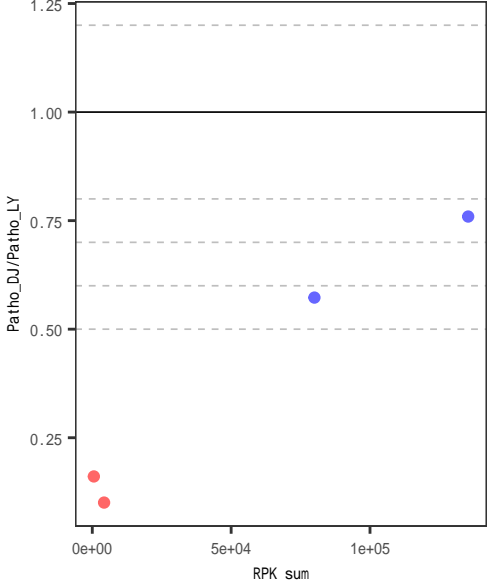


T3P3-人呼吸道病毒3型（人副流感病毒3型）(n=0)



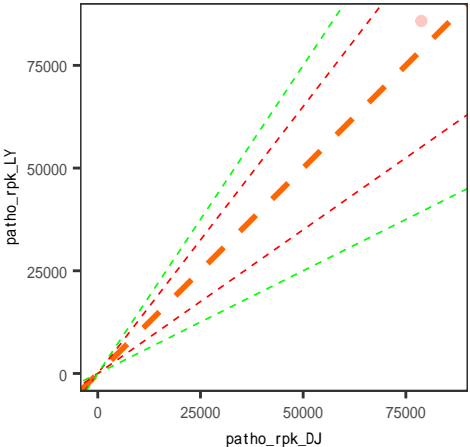
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T3P3-鼻病毒(n=2)



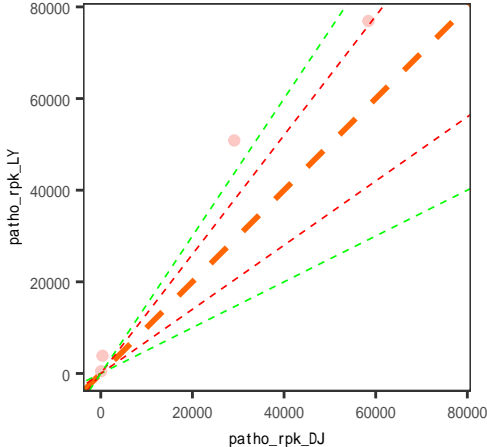
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T3P3-人呼吸道病毒3型（人副流感病毒3型）-对比

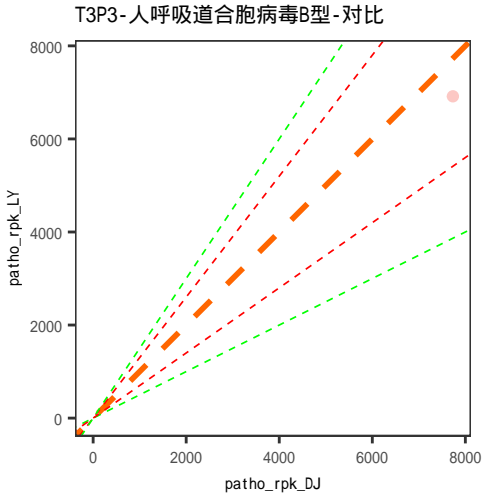
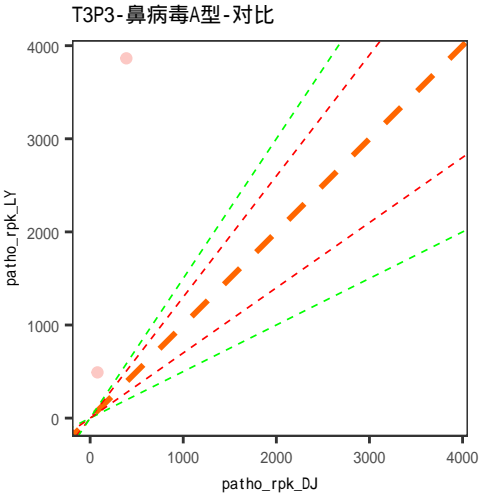
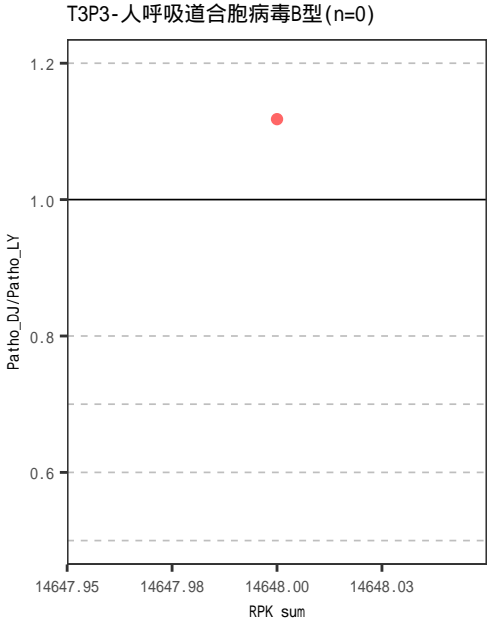
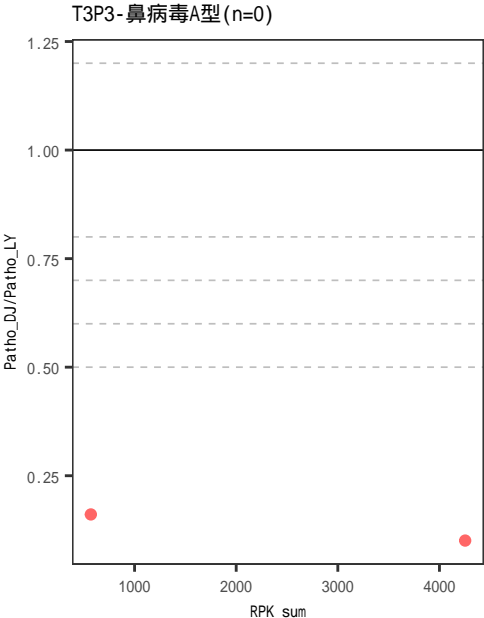


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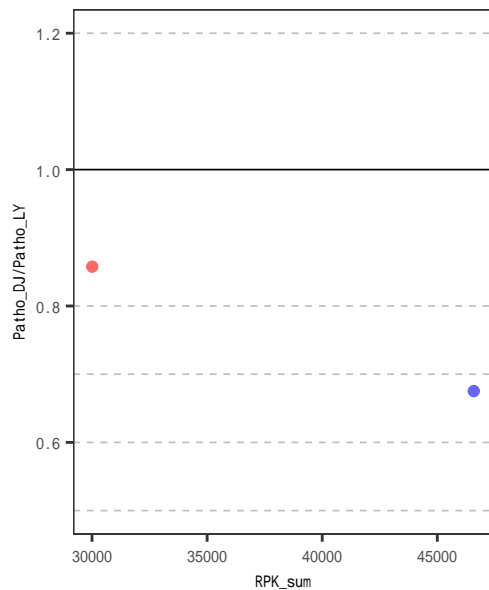
T3P3-鼻病毒-对比



tag_sample
临床样本

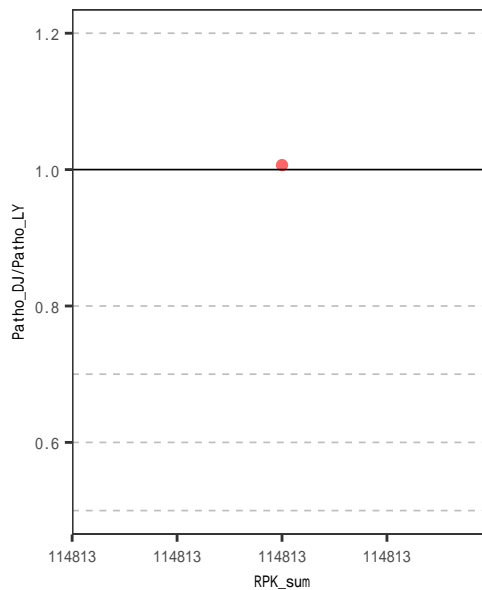


T3P3-人腺病毒3型(n=1)



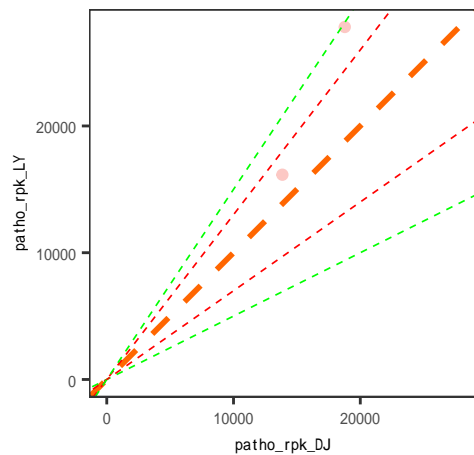
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● 不合格
● 合格

T3P3-新型冠状病毒(n=0)



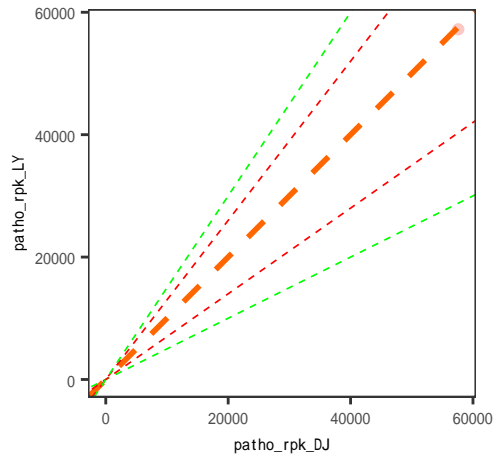
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T3P3-人腺病毒3型-对比



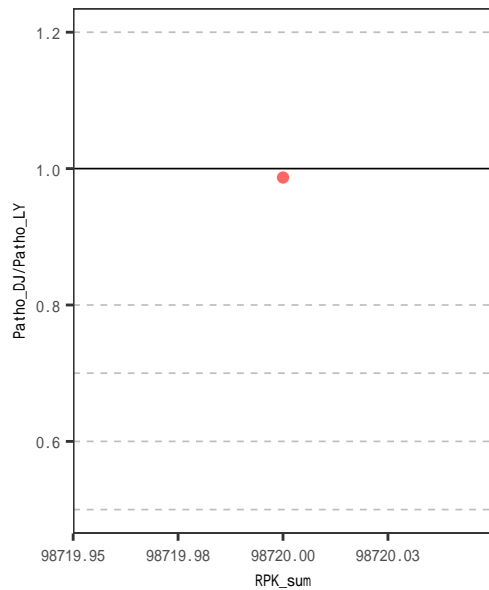
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● 临床样本

T3P3-新型冠状病毒-对比

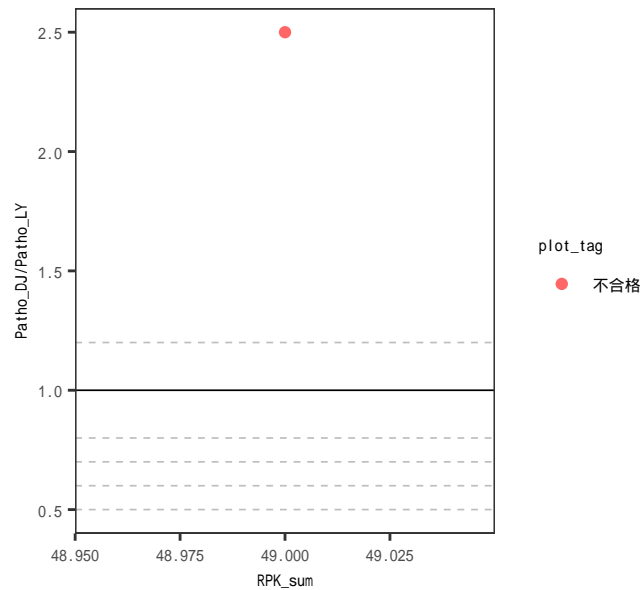


tag_sample
● 临床样本

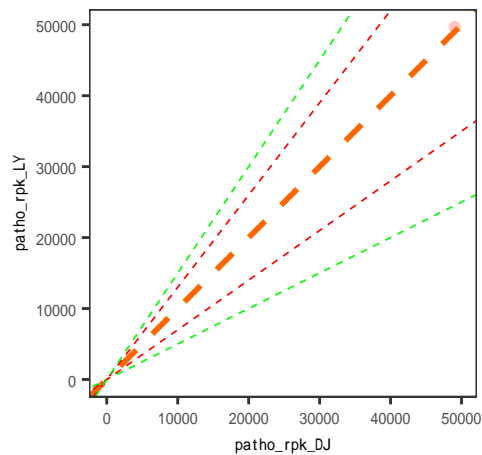
T3P3-新型冠状病毒(Omicron_JN.1)(n=0)



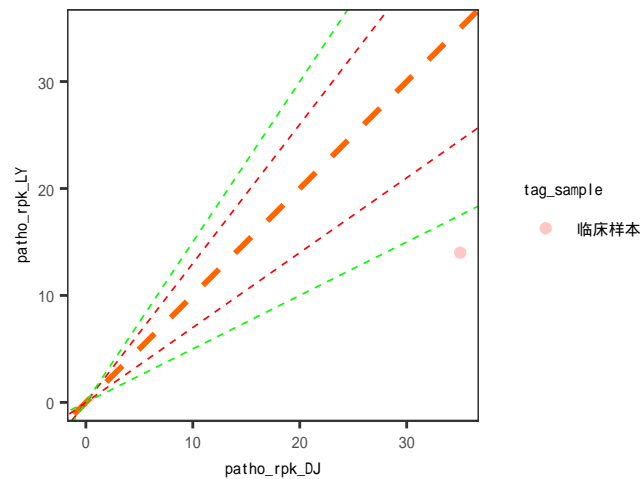
T3P3-细小腺原体(n=0)



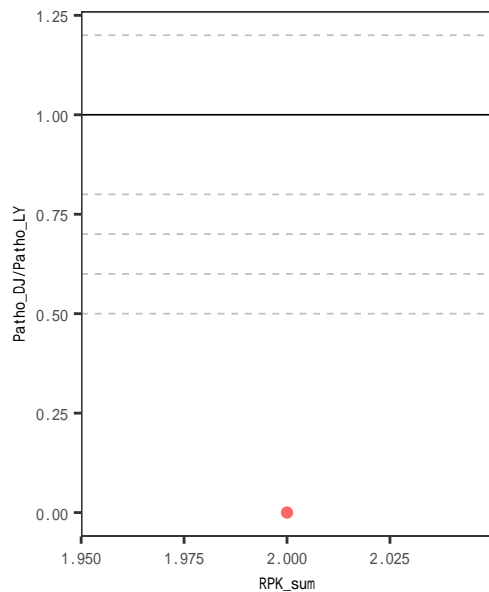
T3P3-新型冠状病毒(Omicron_JN.1)-对比



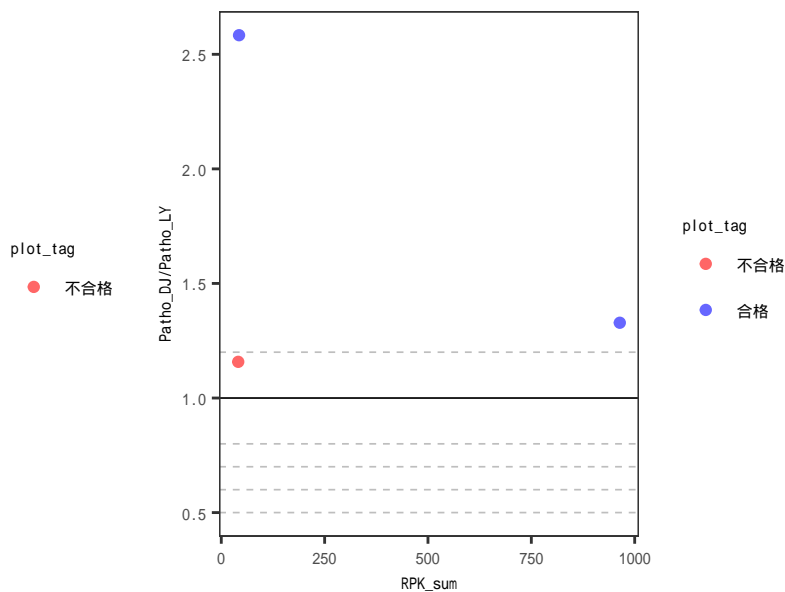
T3P3-细小腺原体-对比



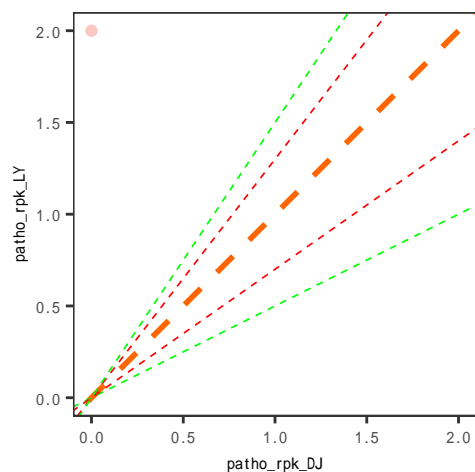
T3P3-b型流感嗜血杆菌 (n=0)



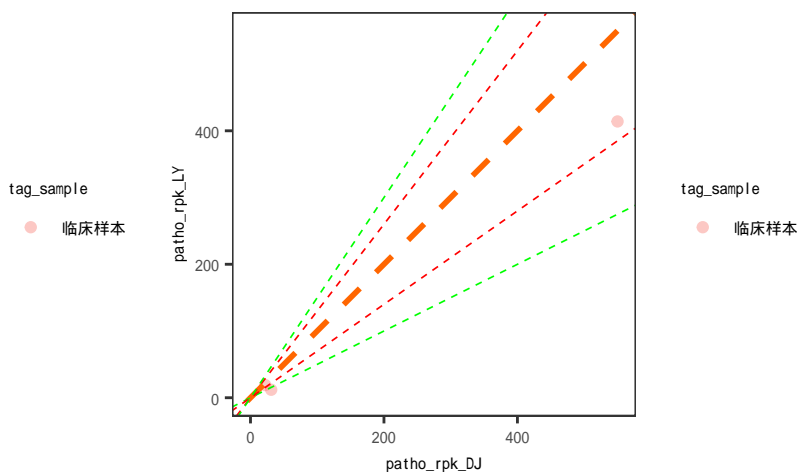
T3P3-巨细胞病毒(CMV) (n=2)



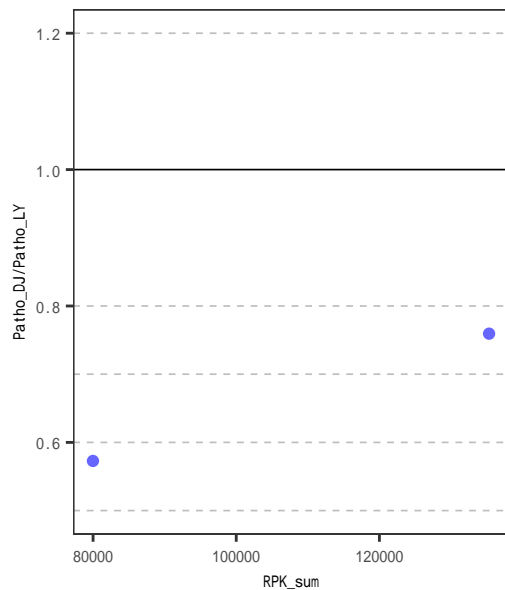
T3P3-b型流感嗜血杆菌-对比



T3P3-巨细胞病毒(CMV)-对比

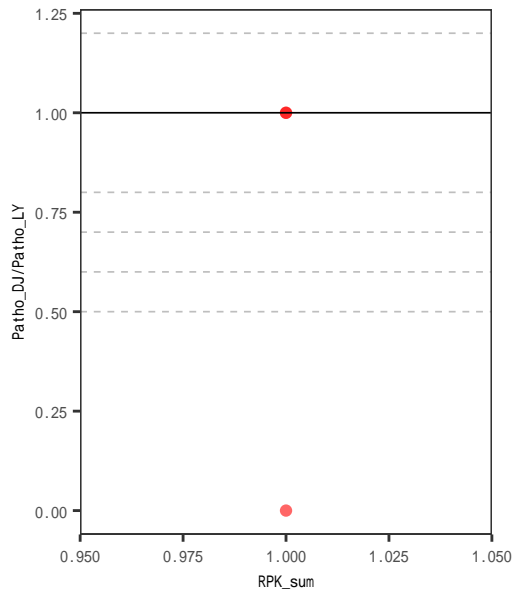


T3P3-鼻病毒C型(n=2)



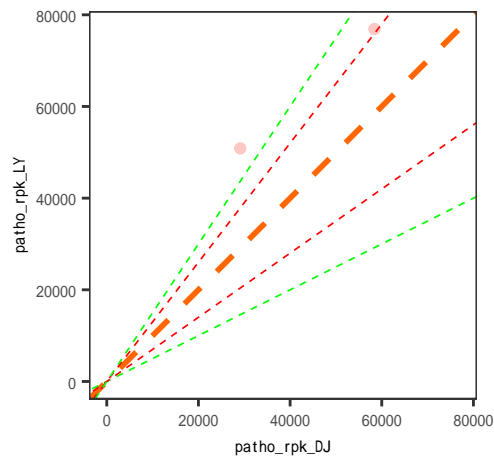
plot_tag
合格

T3P3-人类疱疹病毒6B型(HHV-6B)(n=0)



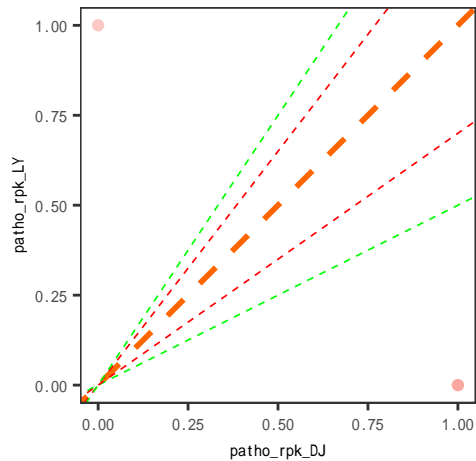
plot_tag
不合格

T3P3-鼻病毒C型-对比



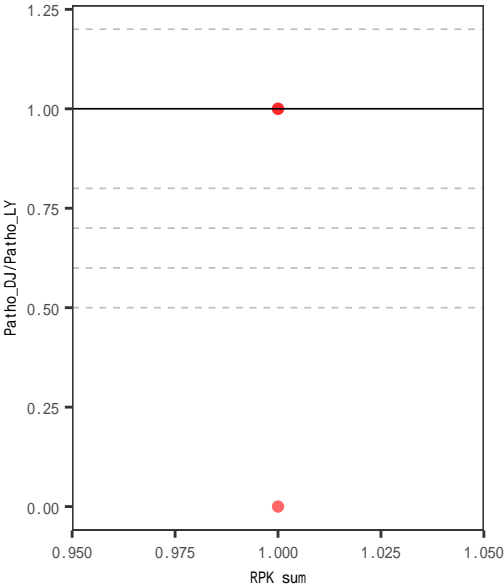
tag_sample
临床样本

T3P3-人类疱疹病毒6B型(HHV-6B)-对比

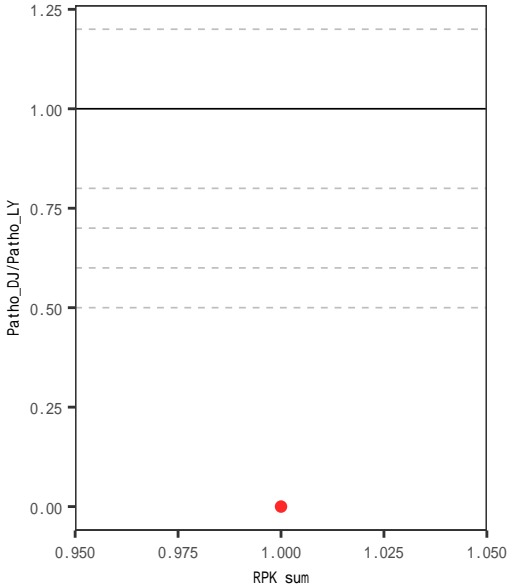


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临床样本

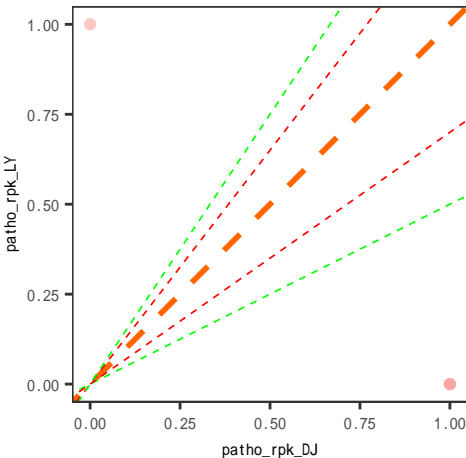
T3P3-人类疱疹病毒6型(HHV-6)(n=0)



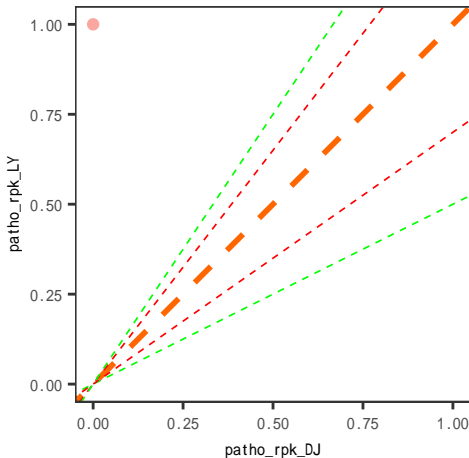
T3P3-人类疱疹病毒7型(HHV-7)(n=0)



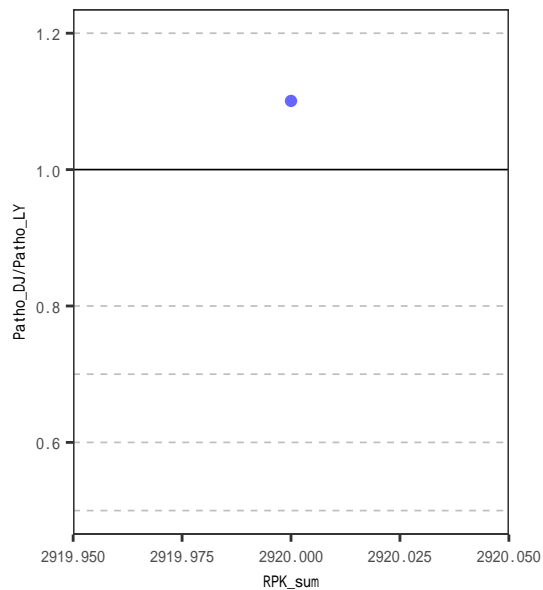
T3P3-人类疱疹病毒6型(HHV-6)-对比



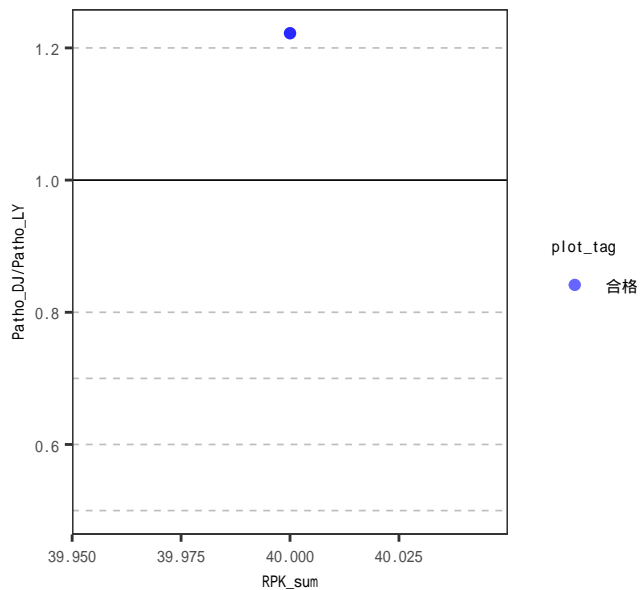
T3P3-人类疱疹病毒7型(HHV-7)-对比



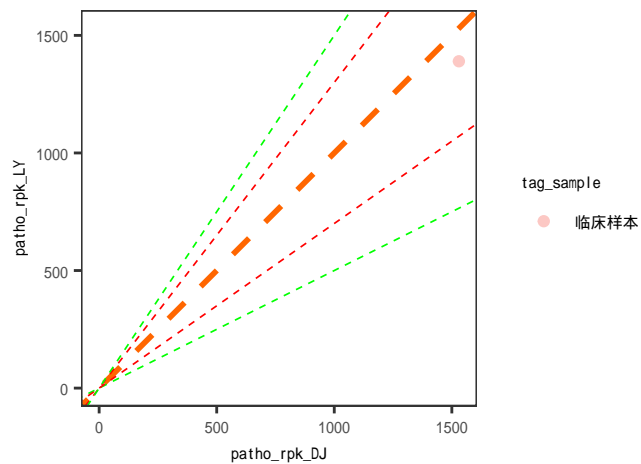
T3P3-乙型流感病毒(n=1)



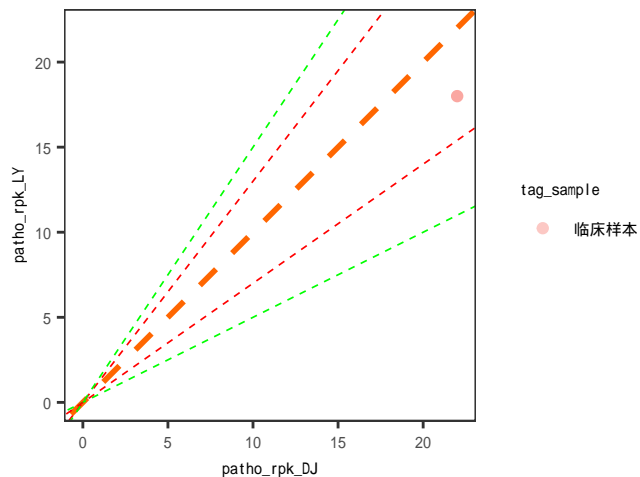
T3P3-沙眼衣原体(n=2)



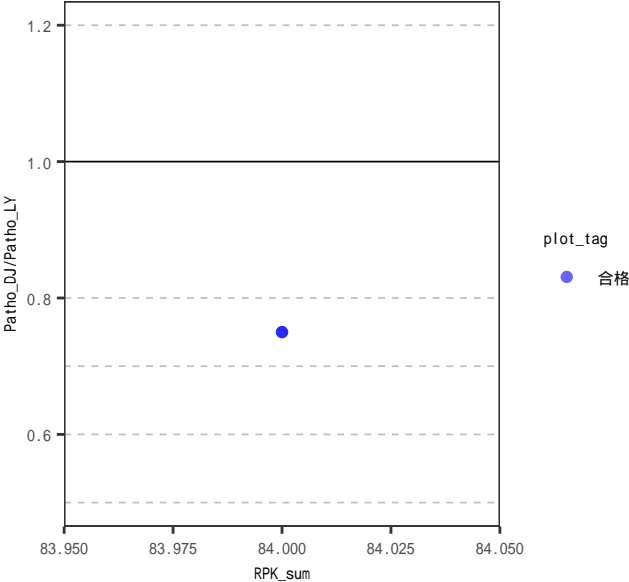
T3P3-乙型流感病毒-对比



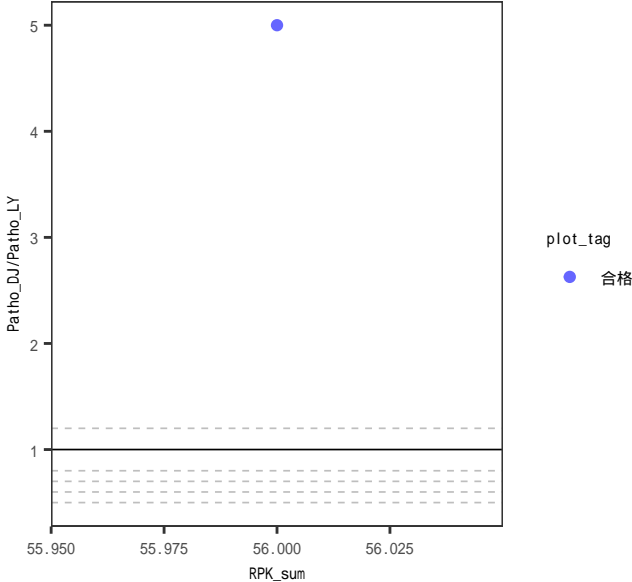
T3P3-沙眼衣原体-对比



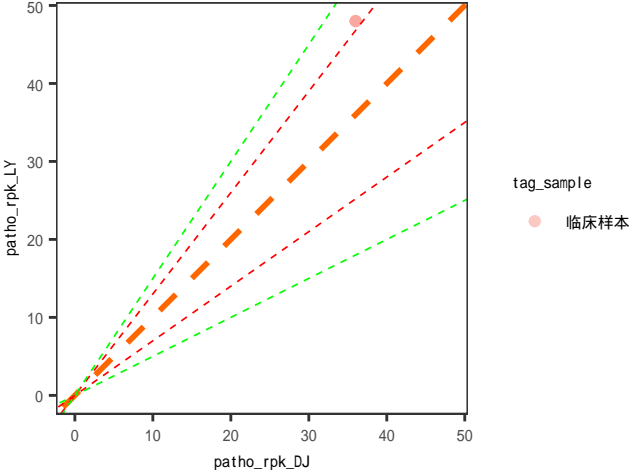
T3P3-解脲脲原体(n=2)



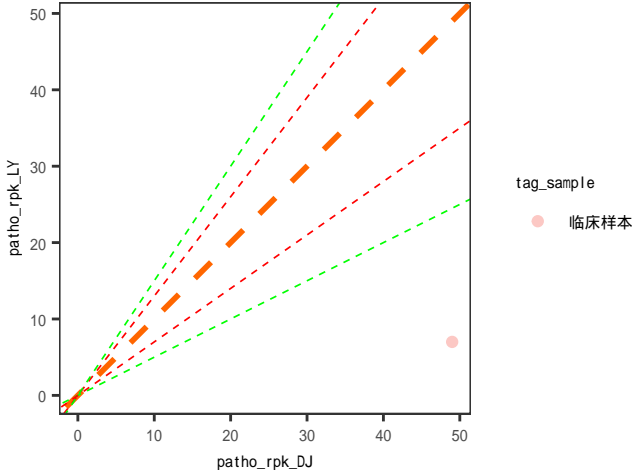
T3P3-百日咳耐药_ptxP3_BP(n=1)



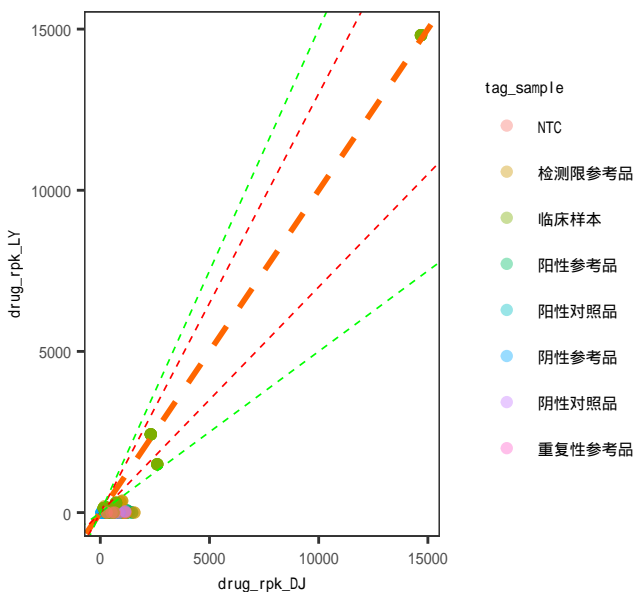
T3P3-解脲脲原体-对比



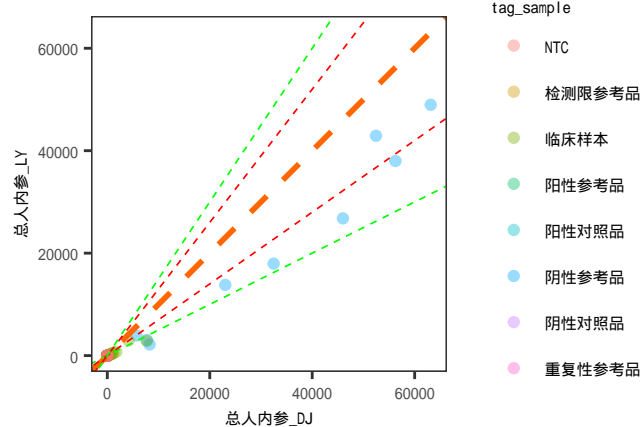
T3P3-百日咳耐药_ptxP3_BP-对比



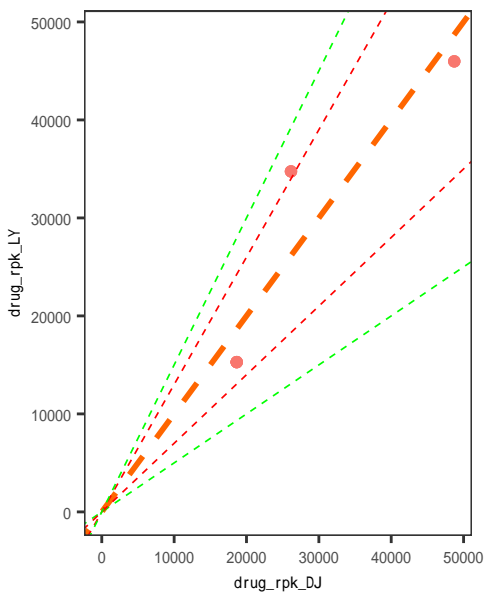
T3P3-百日咳鲍特菌耐药-对比



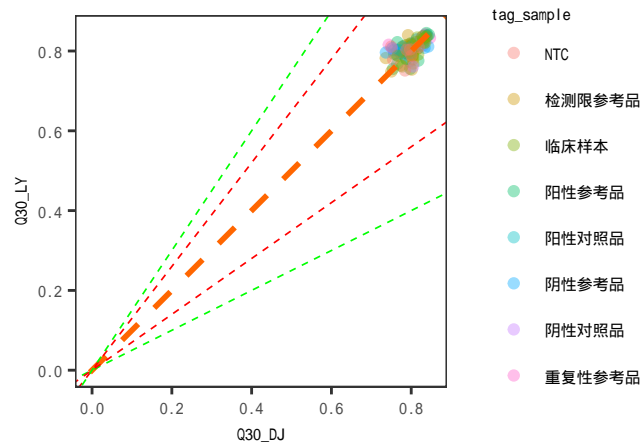
T3P3-总人内参-所有样本-对比



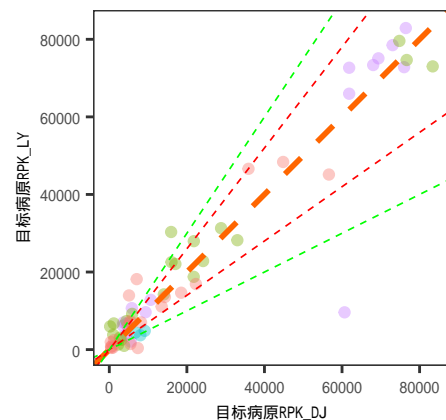
T3P3-肺炎支原体耐药-对比



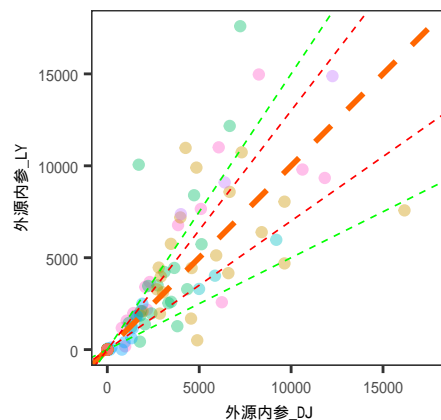
T3P3-Q30-所有样本-对比



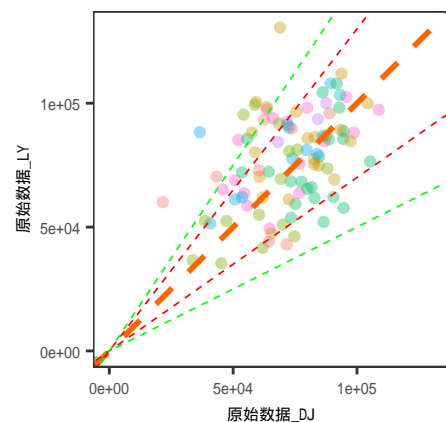
T3P3- 目标病原RPK-所有样本-对比



T3P3- 外源内参-所有样本-对比



T3P3- 原始数据-所有样本-对比



T3P3- 所有病原-对比

