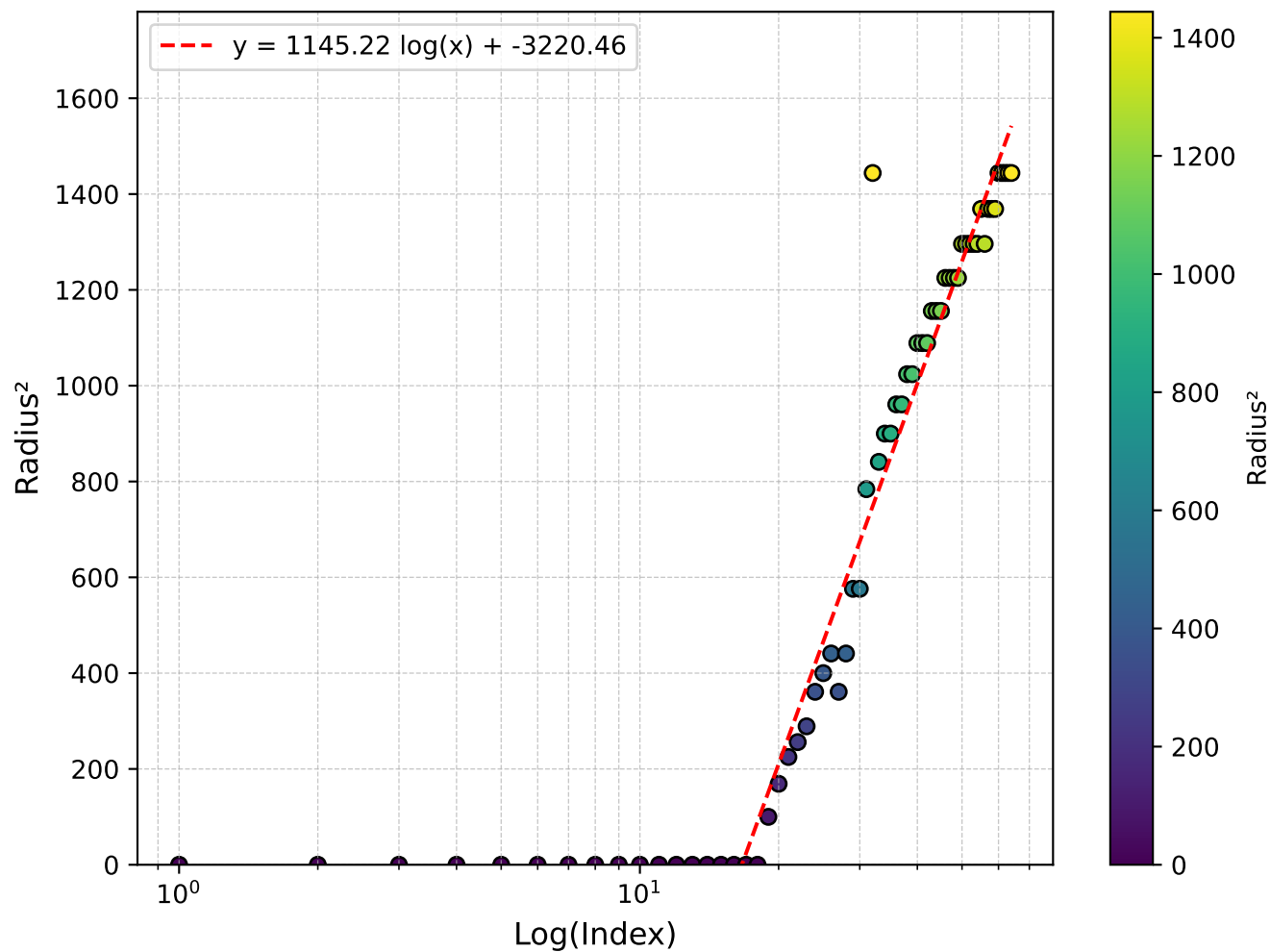
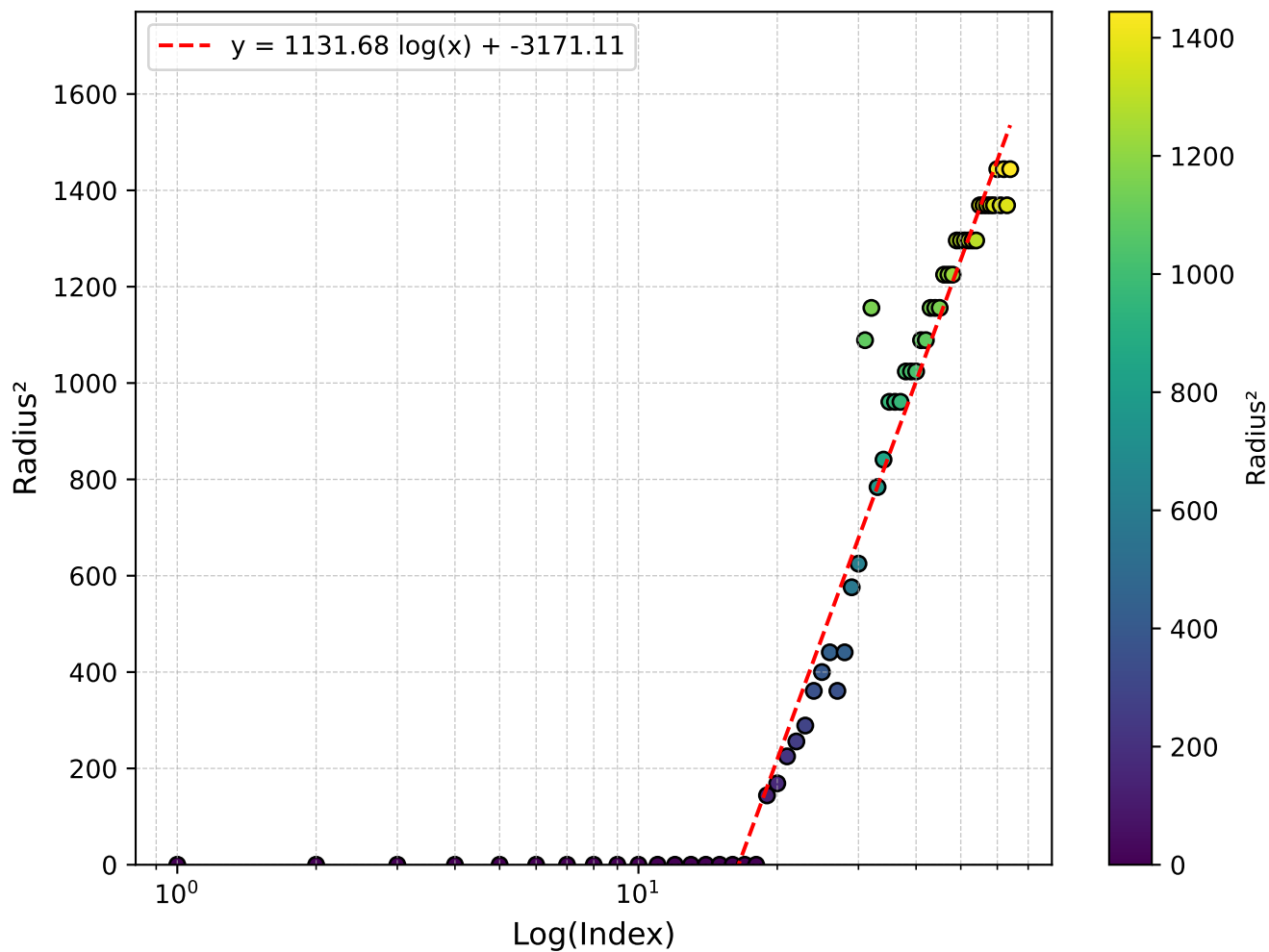


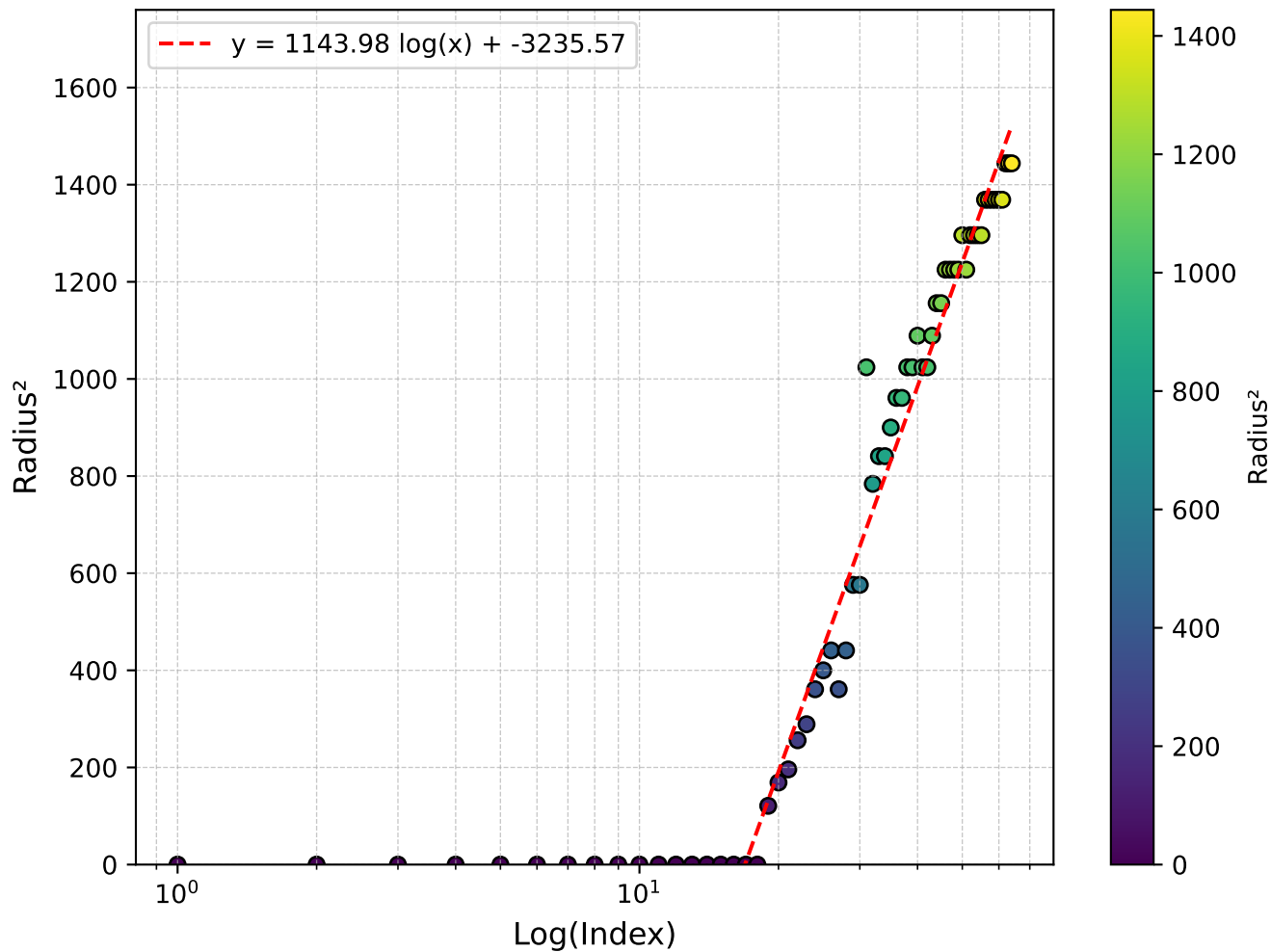
## Liu Plot for Run 16



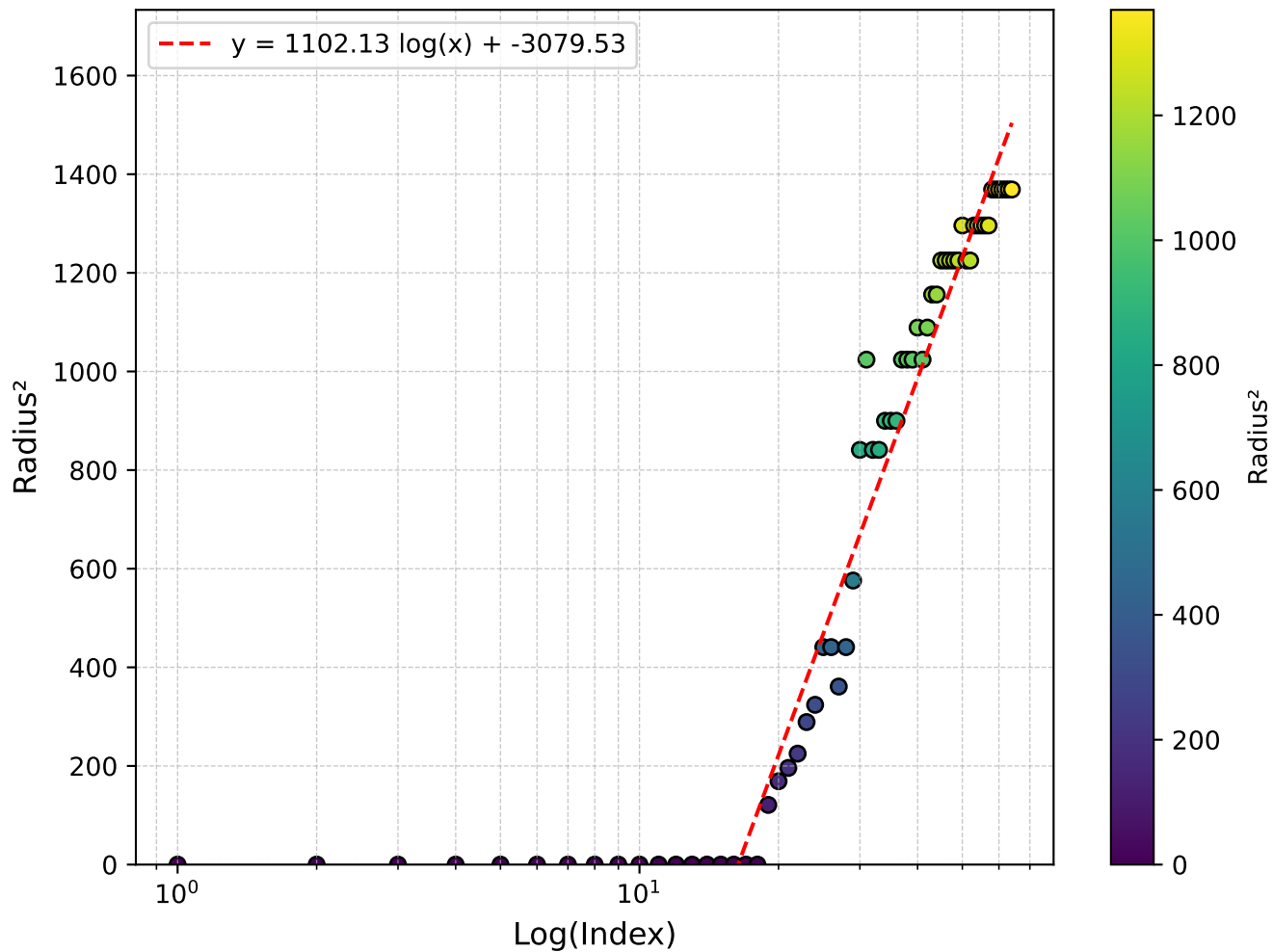
## Liu Plot for Run 17



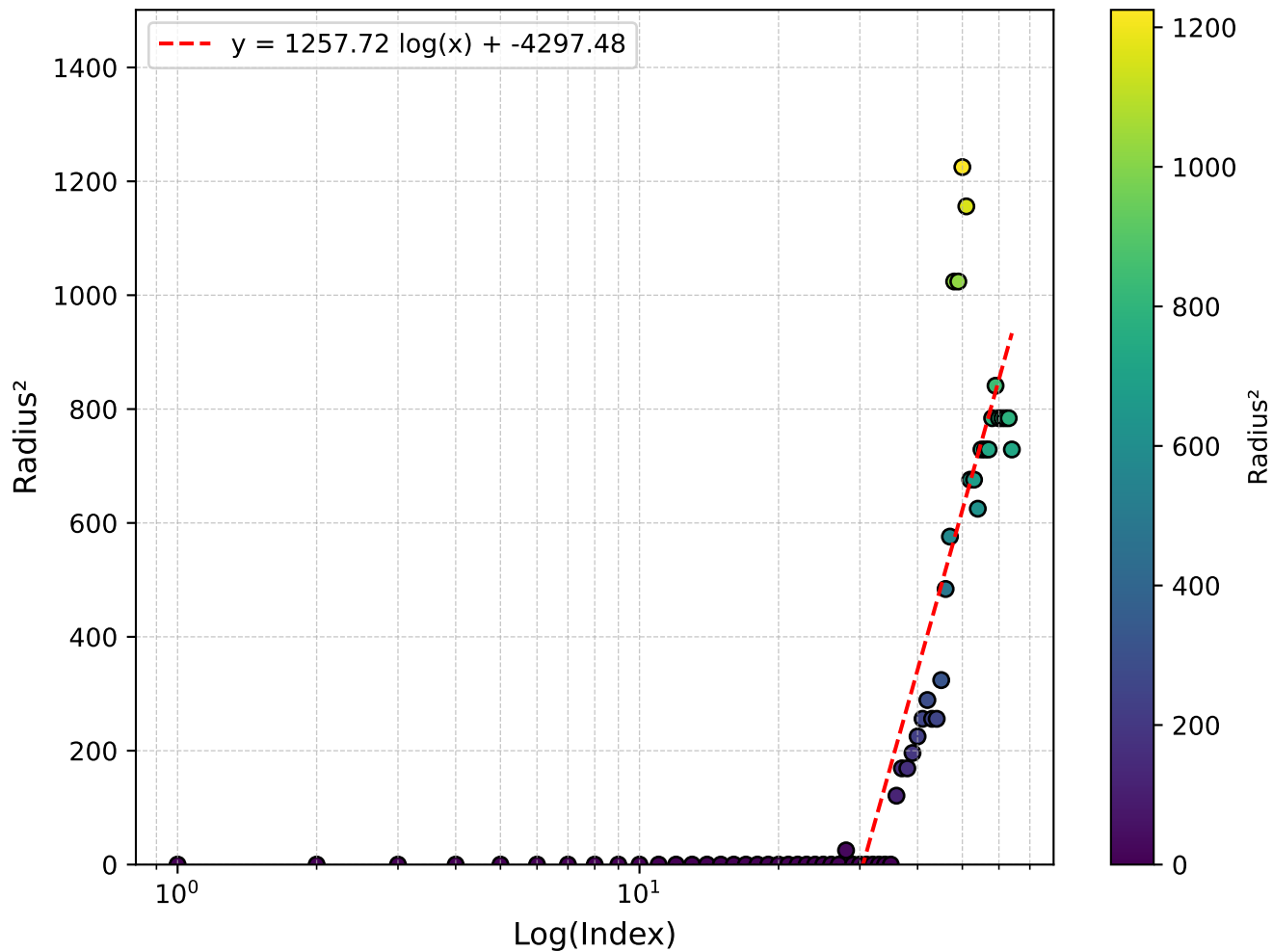
## Liu Plot for Run 18



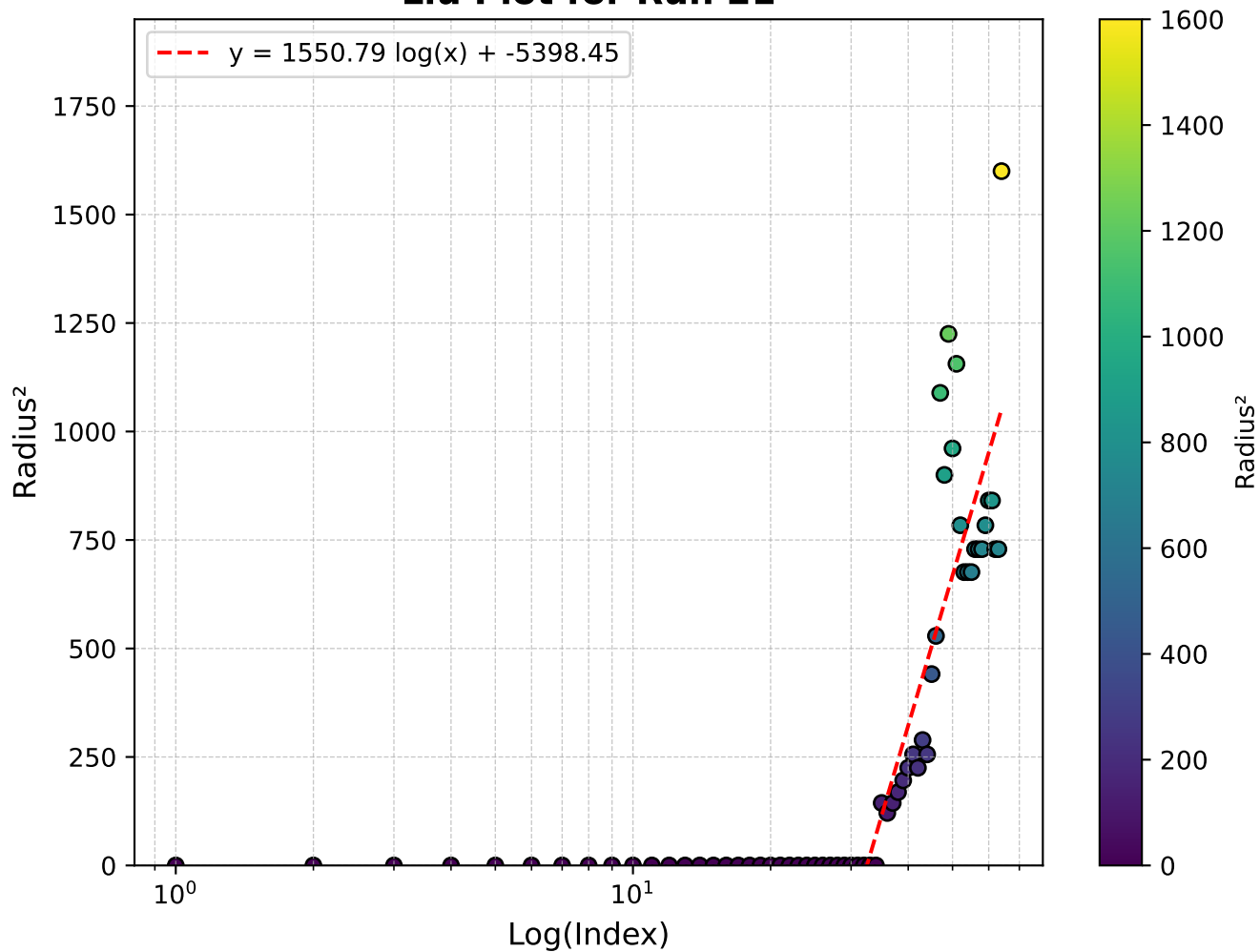
## Liu Plot for Run 19



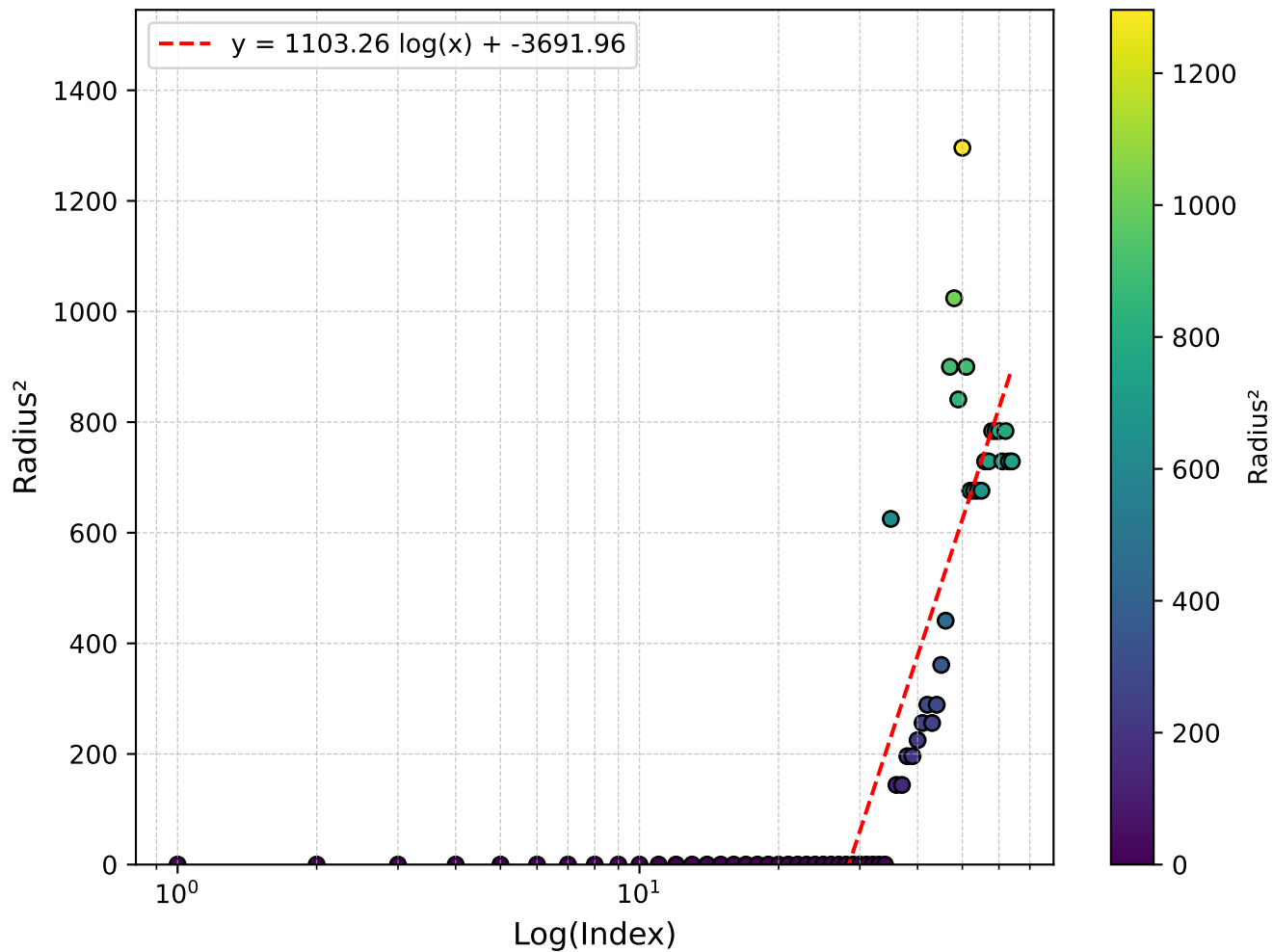
## Liu Plot for Run 20



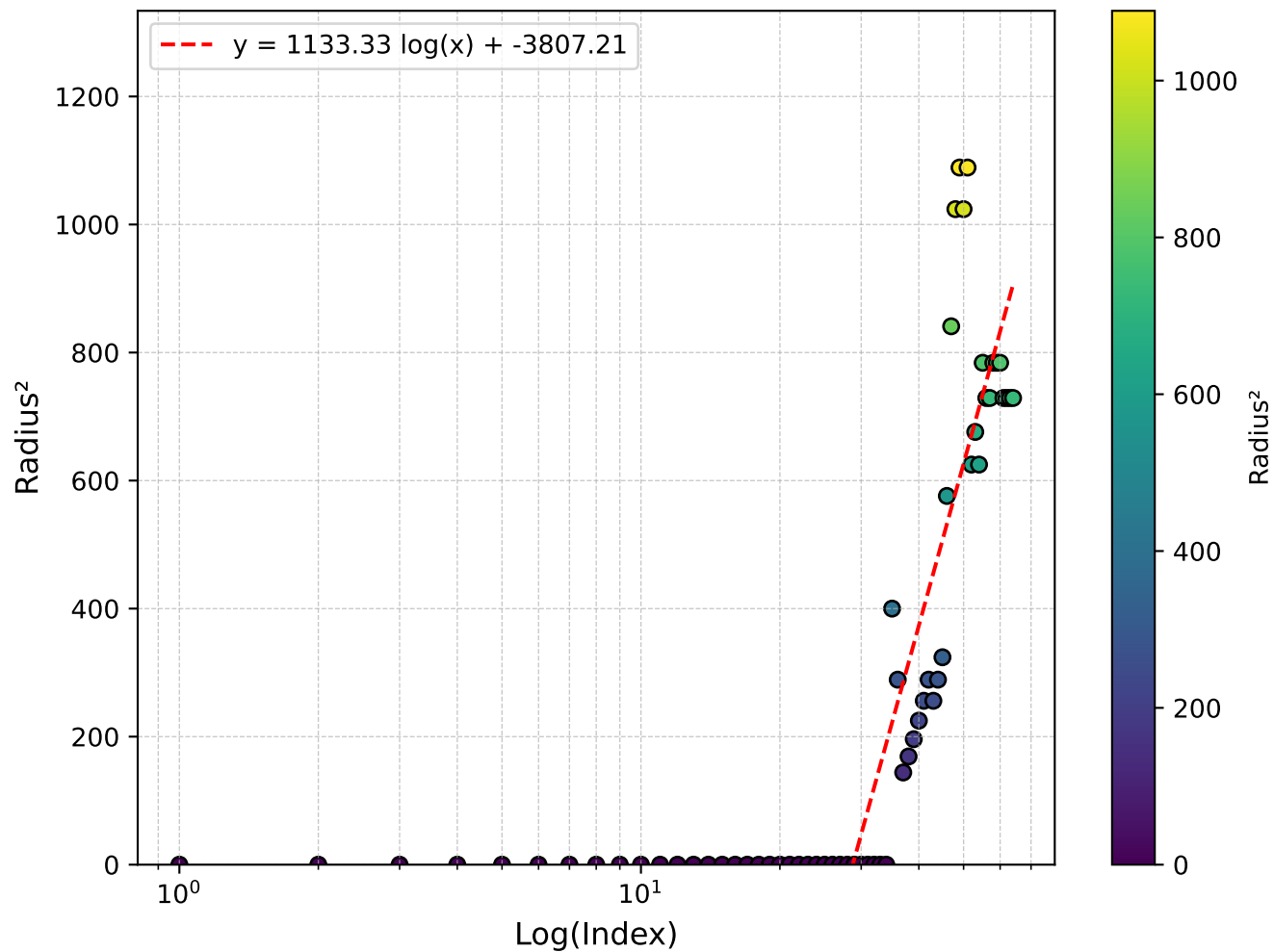
# Liu Plot for Run 21



## Liu Plot for Run 22

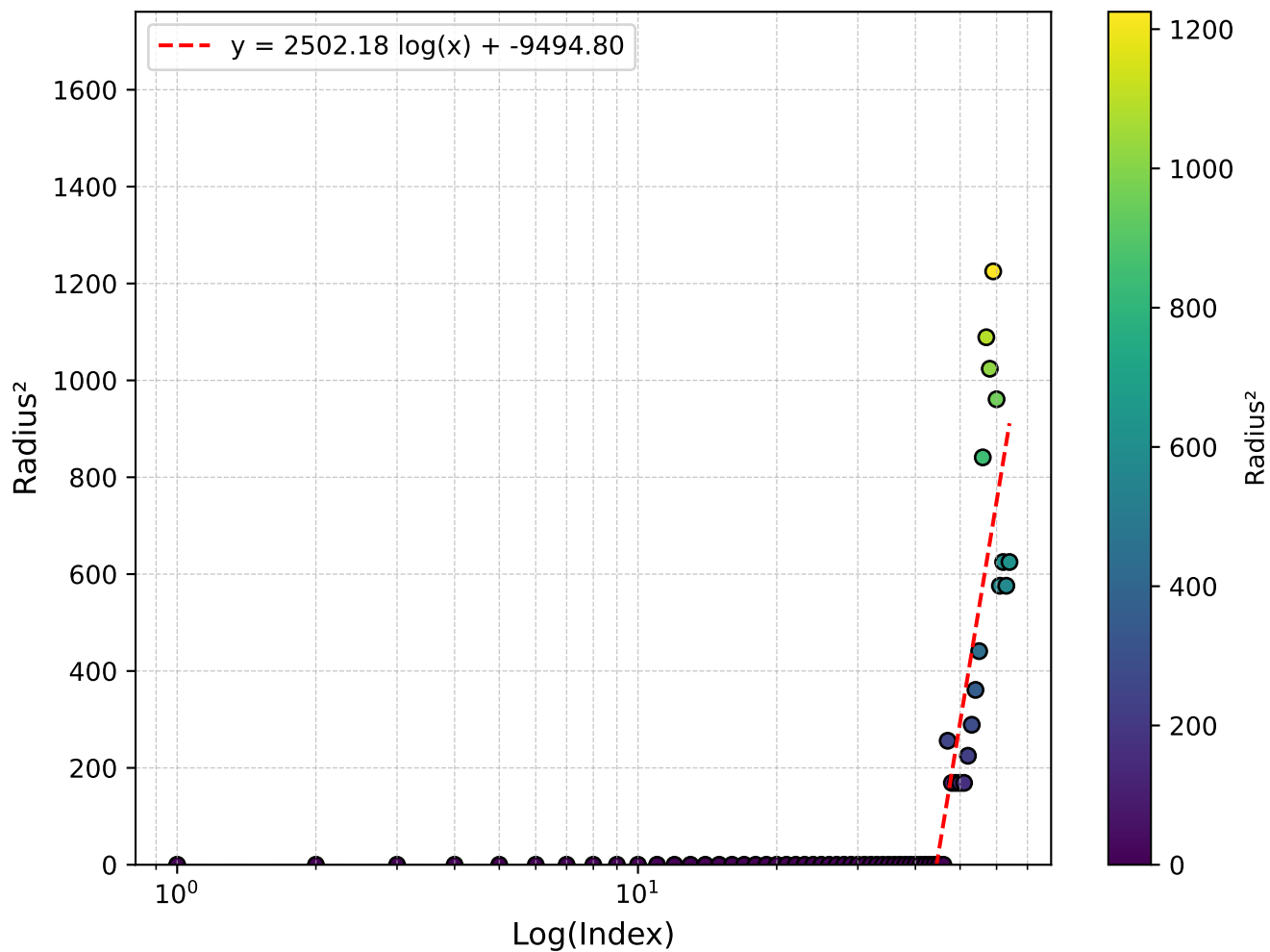


# Liu Plot for Run 23

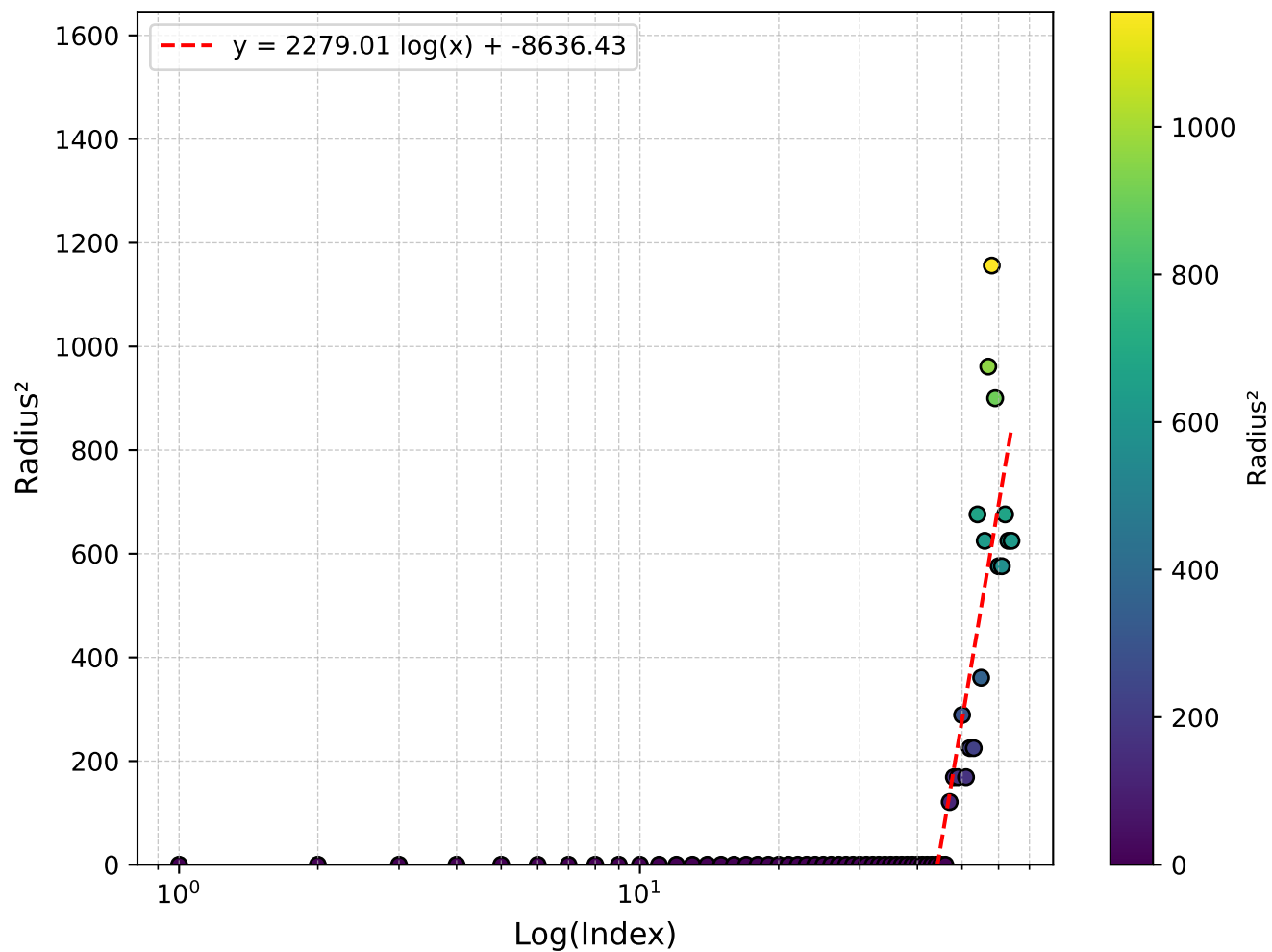




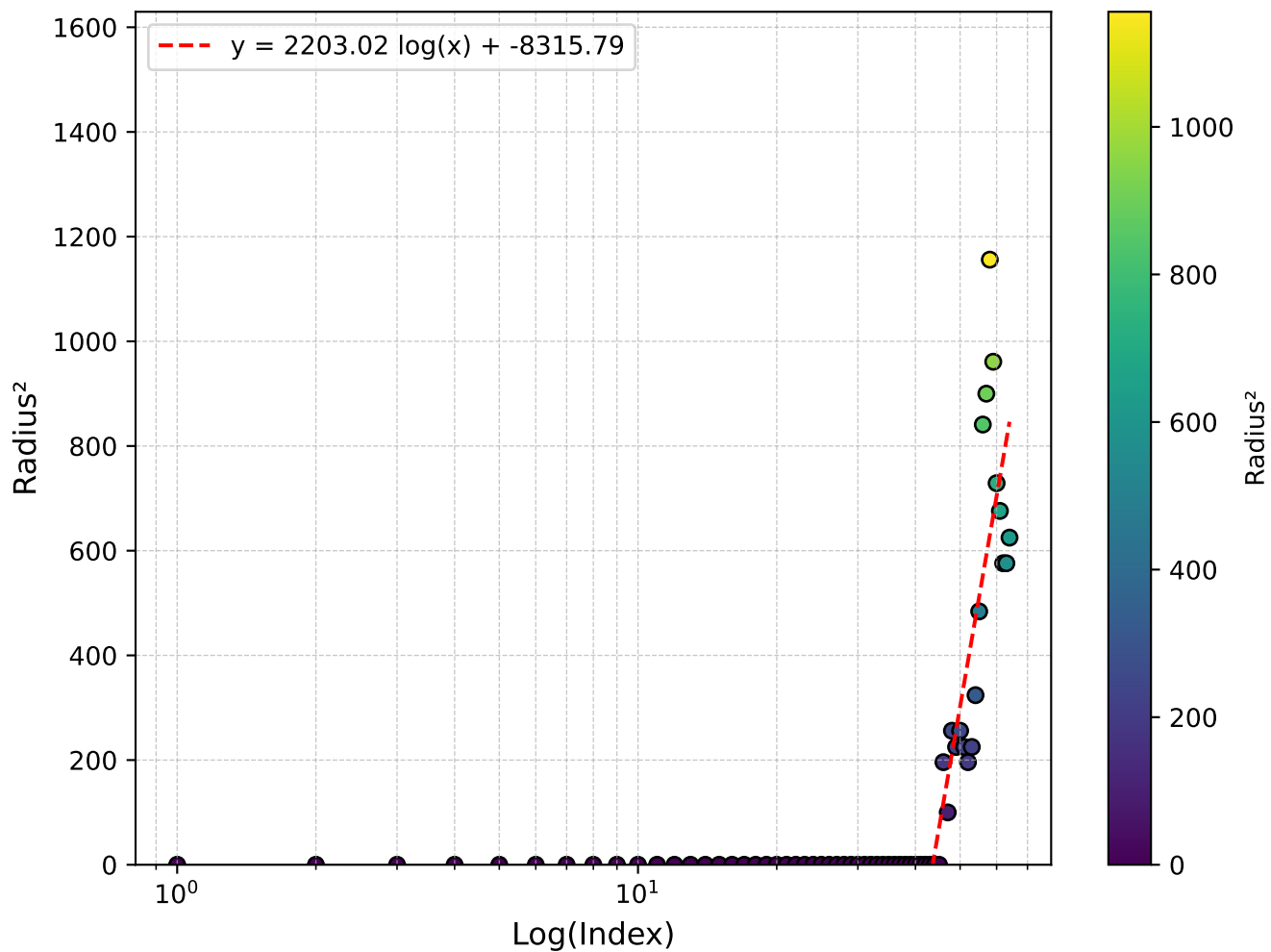
## Liu Plot for Run 24



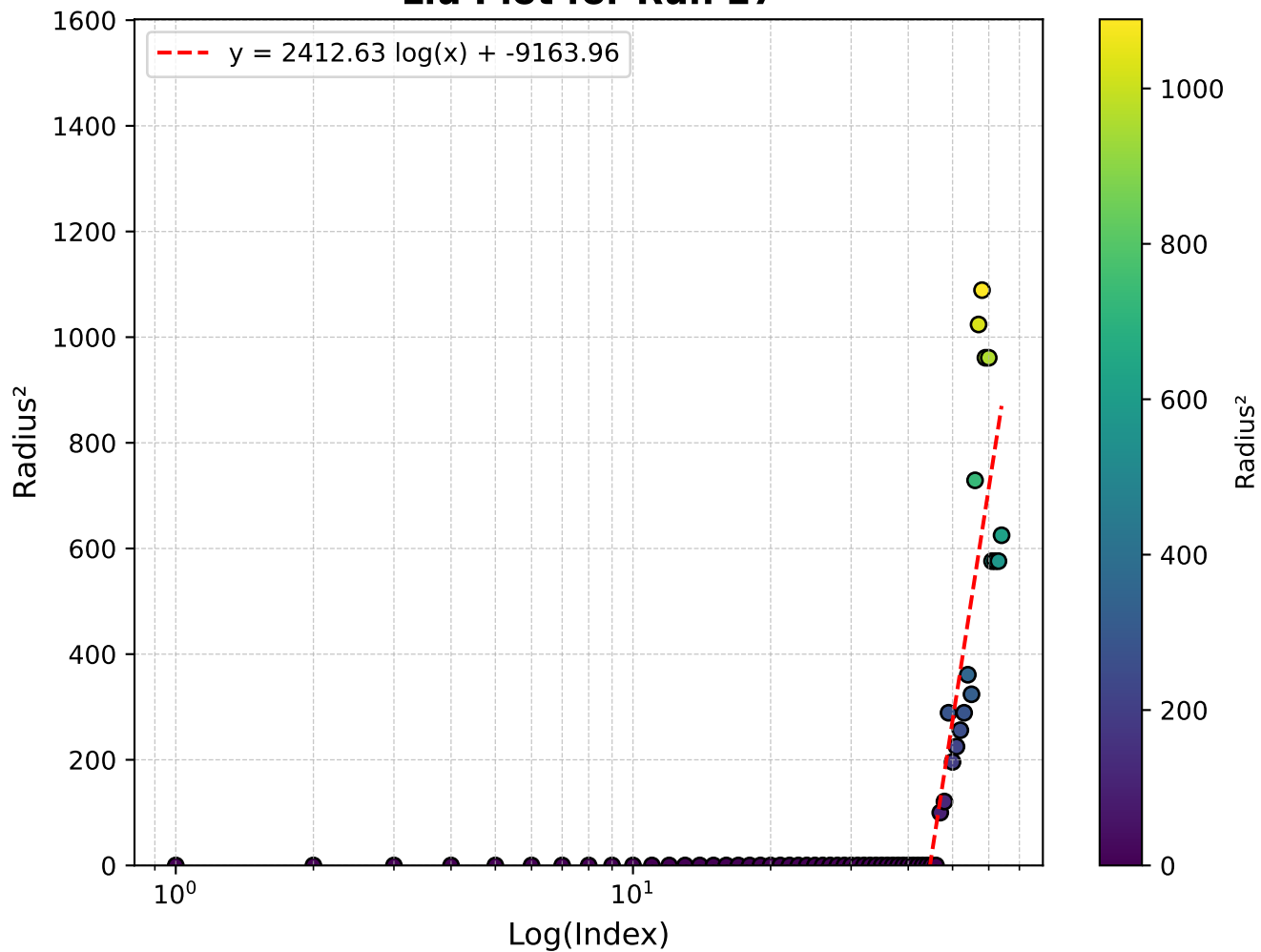
## Liu Plot for Run 25



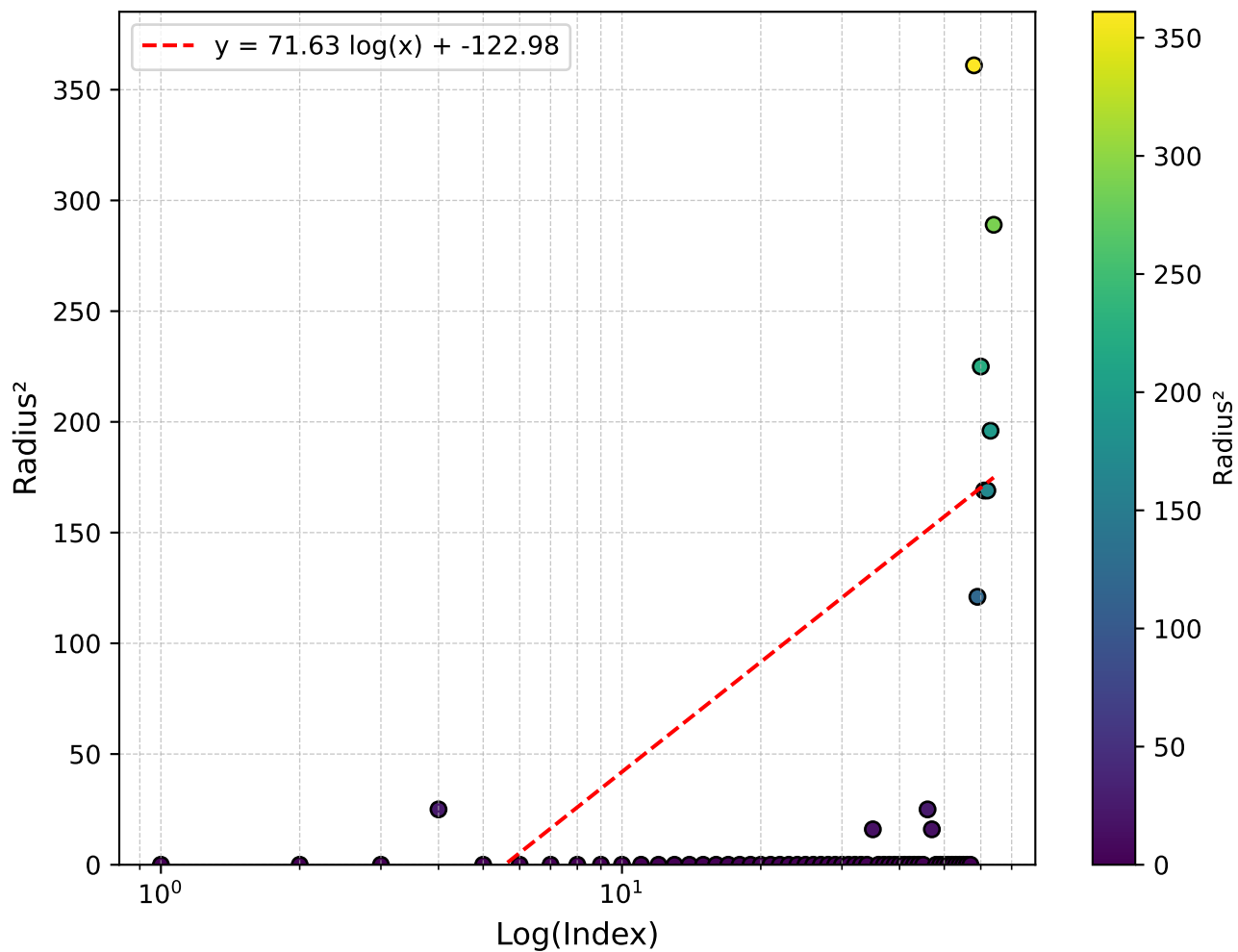
## Liu Plot for Run 26



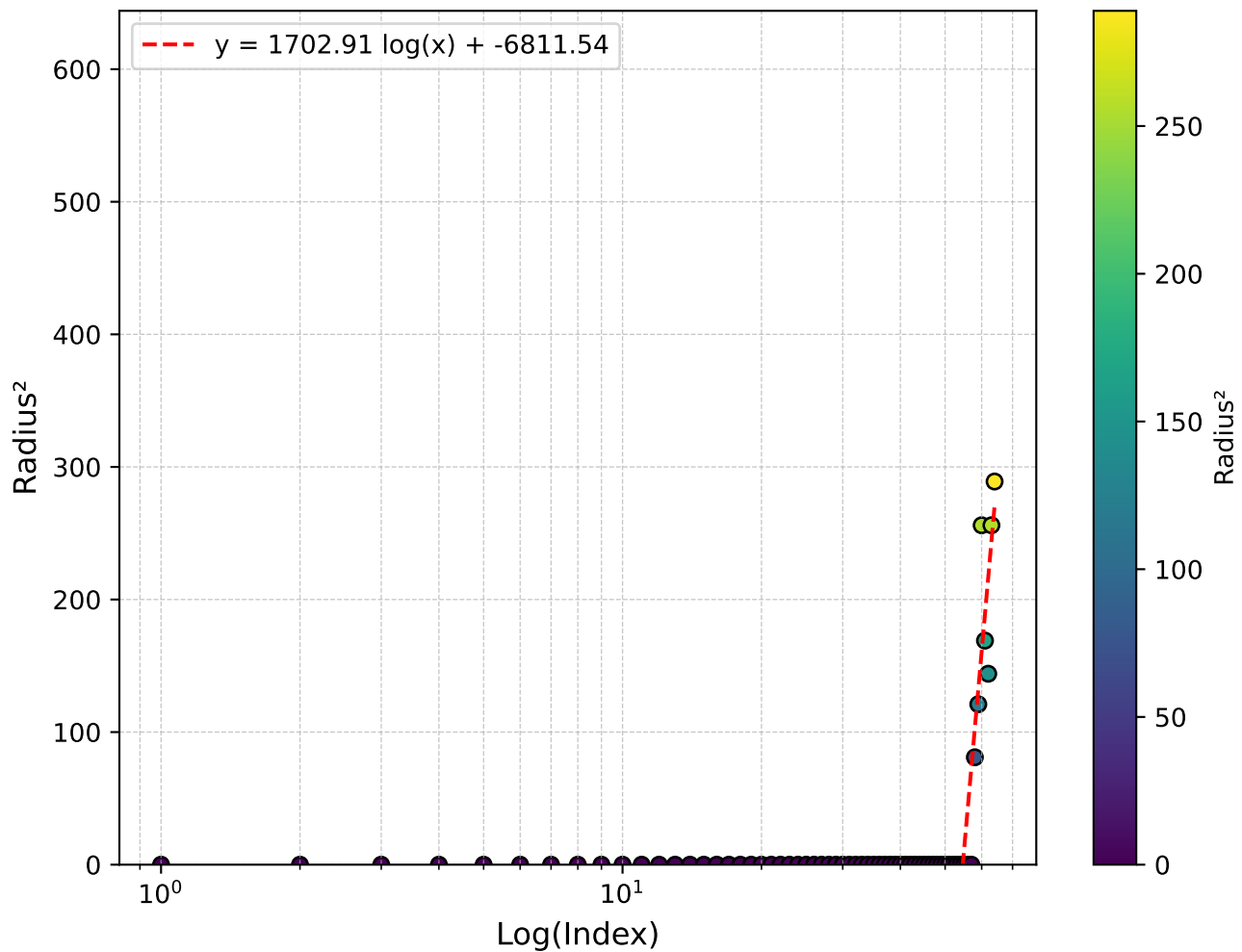
## Liu Plot for Run 27



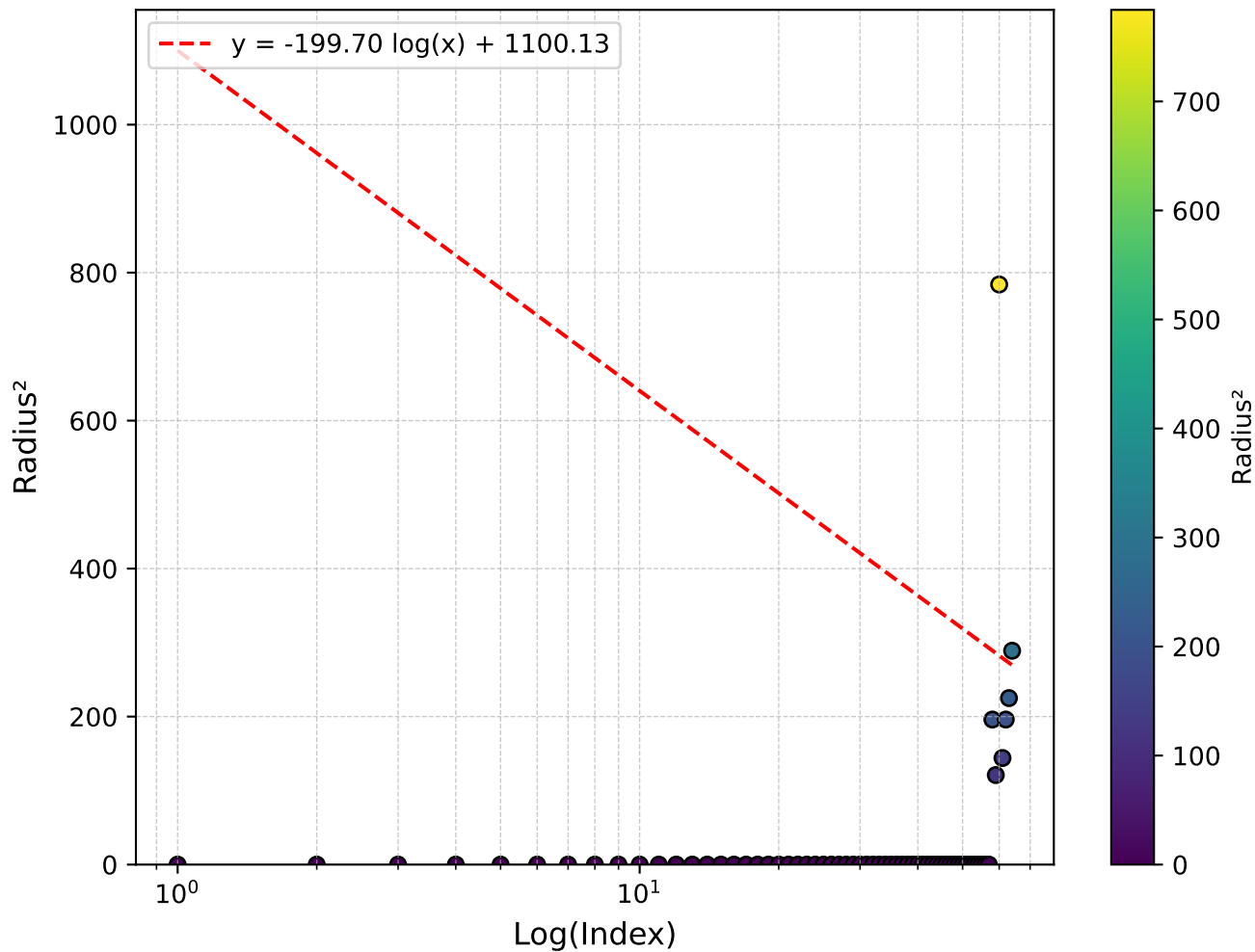
## Liu Plot for Run 28



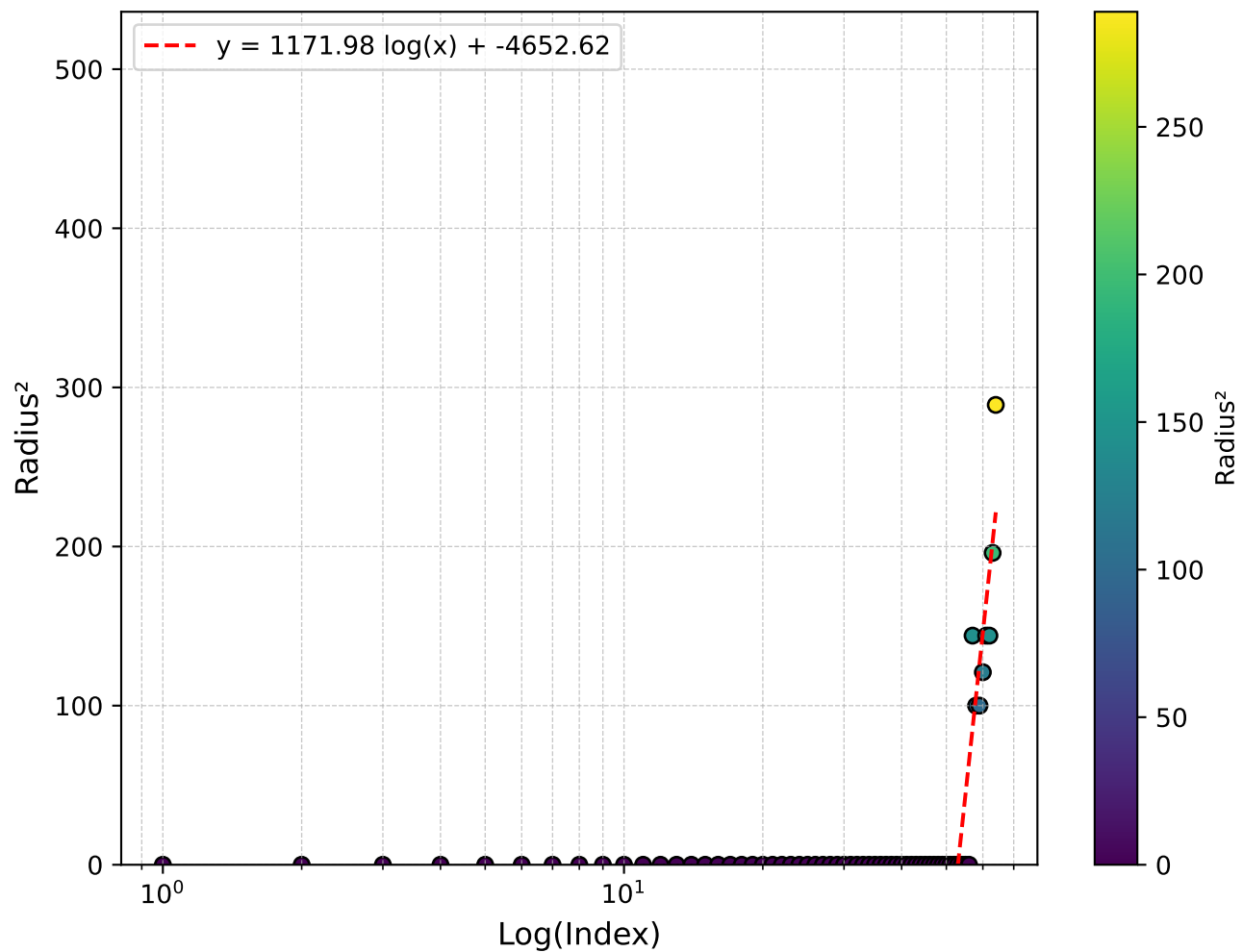
## Liu Plot for Run 29



# Liu Plot for Run 30

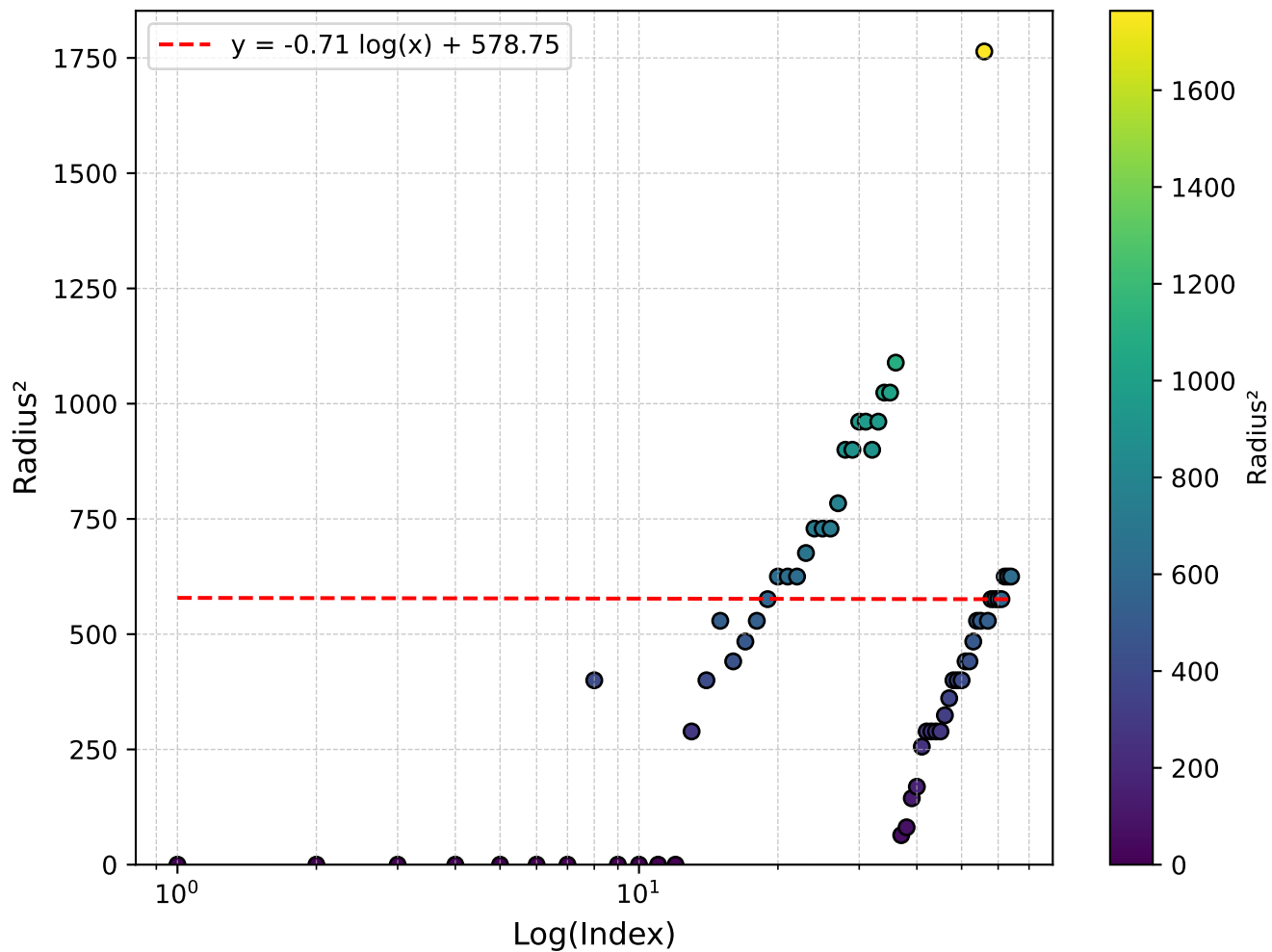


## Liu Plot for Run 31

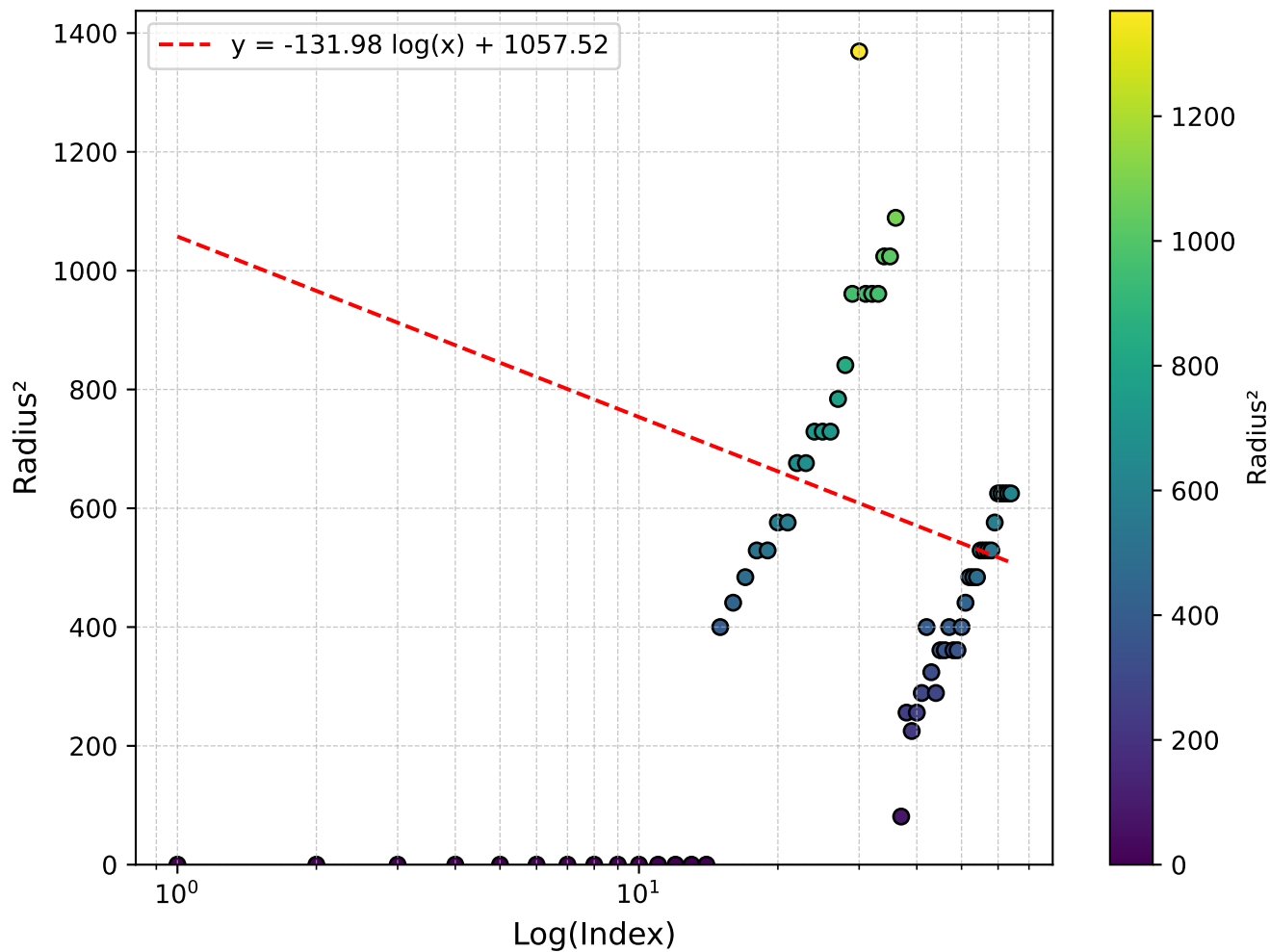




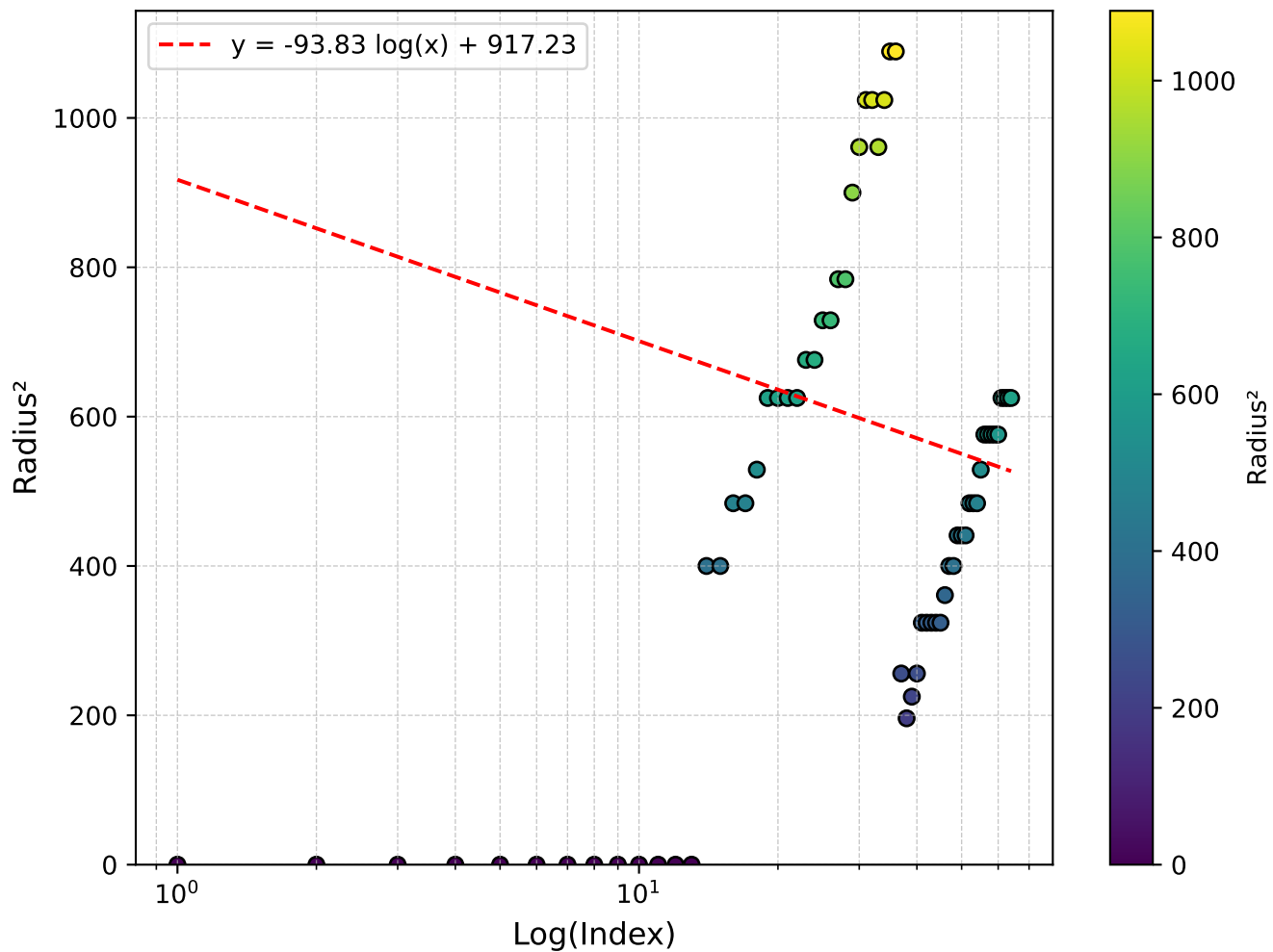
## Liu Plot for Run 32



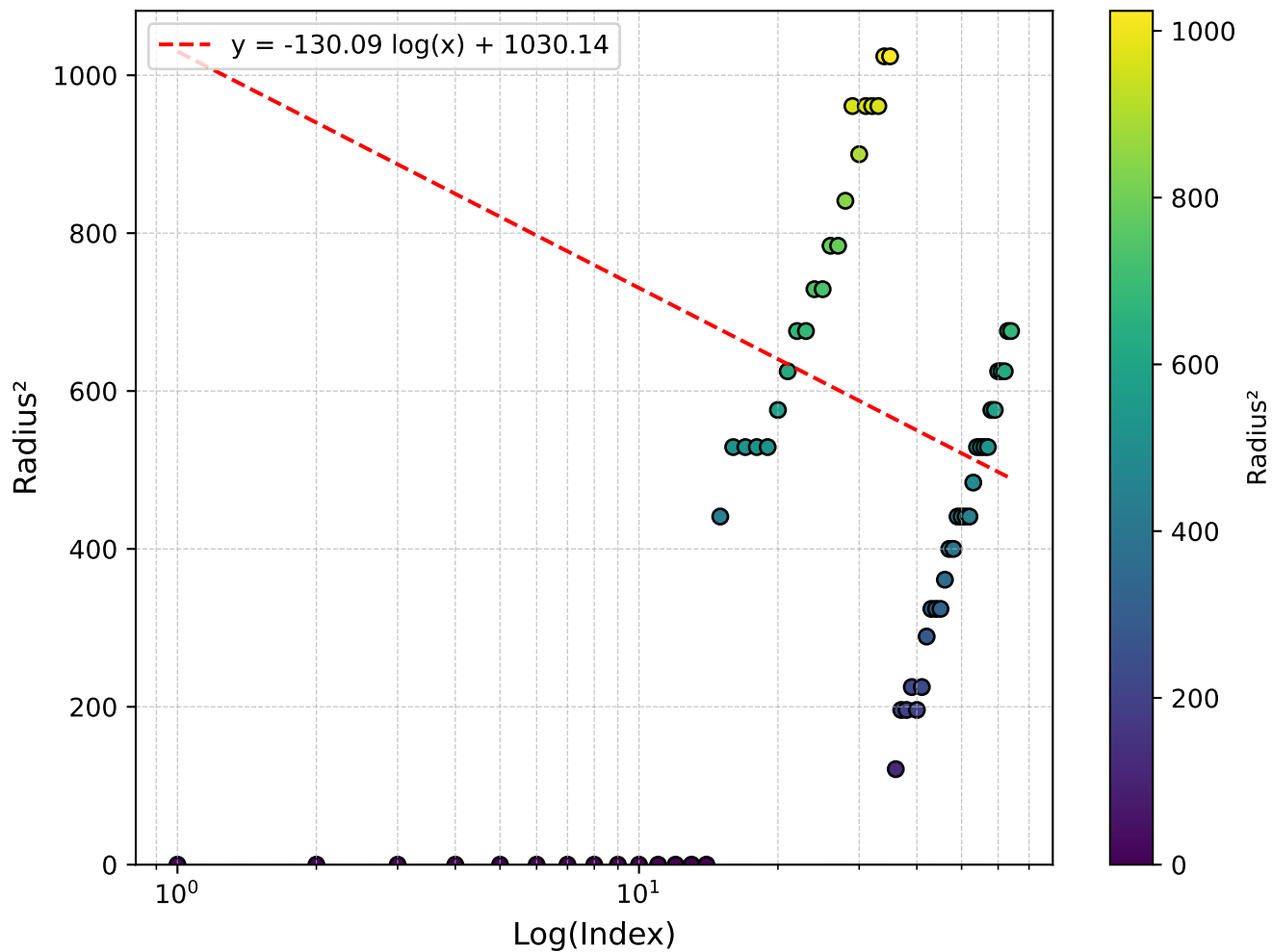
# Liu Plot for Run 33



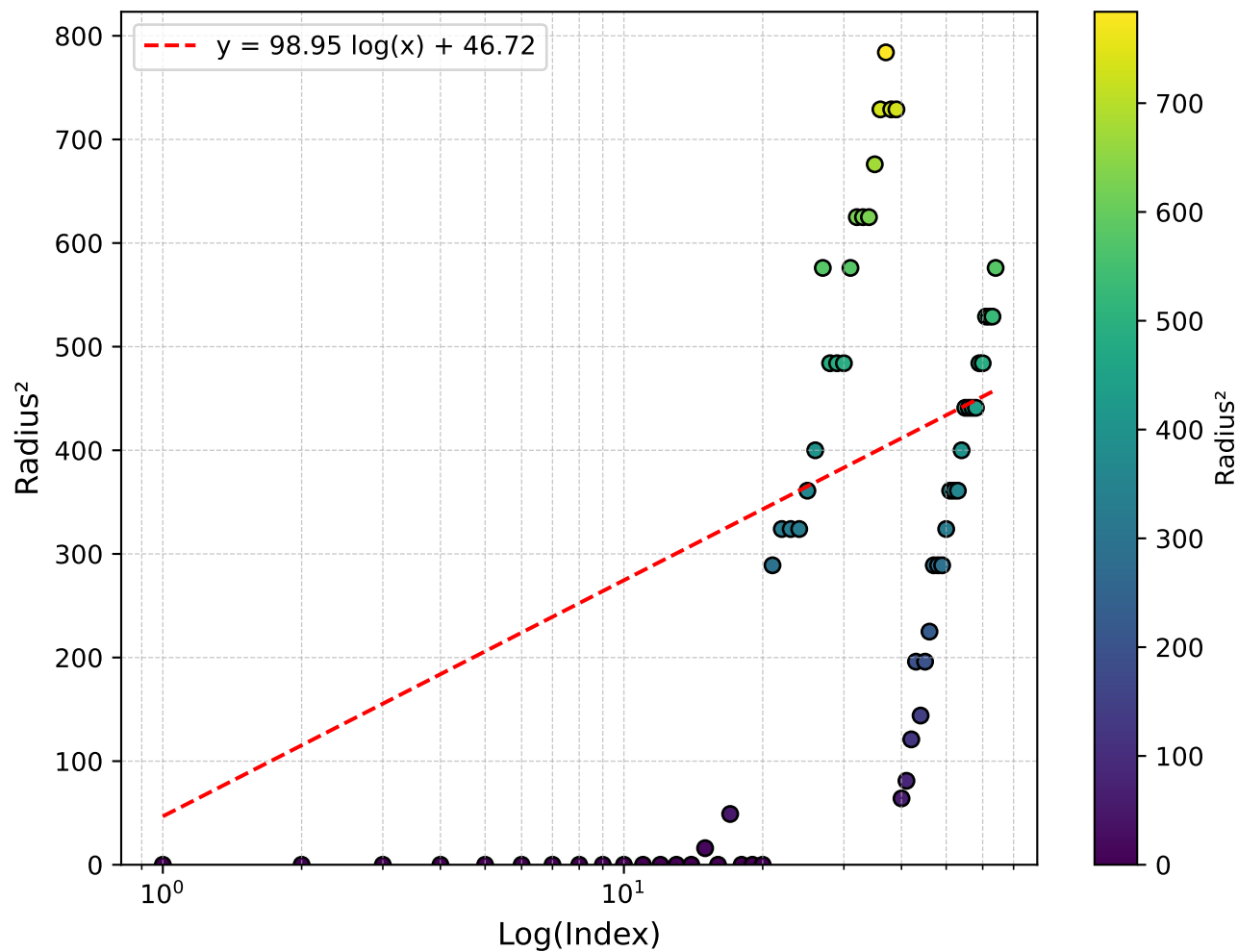
# Liu Plot for Run 34



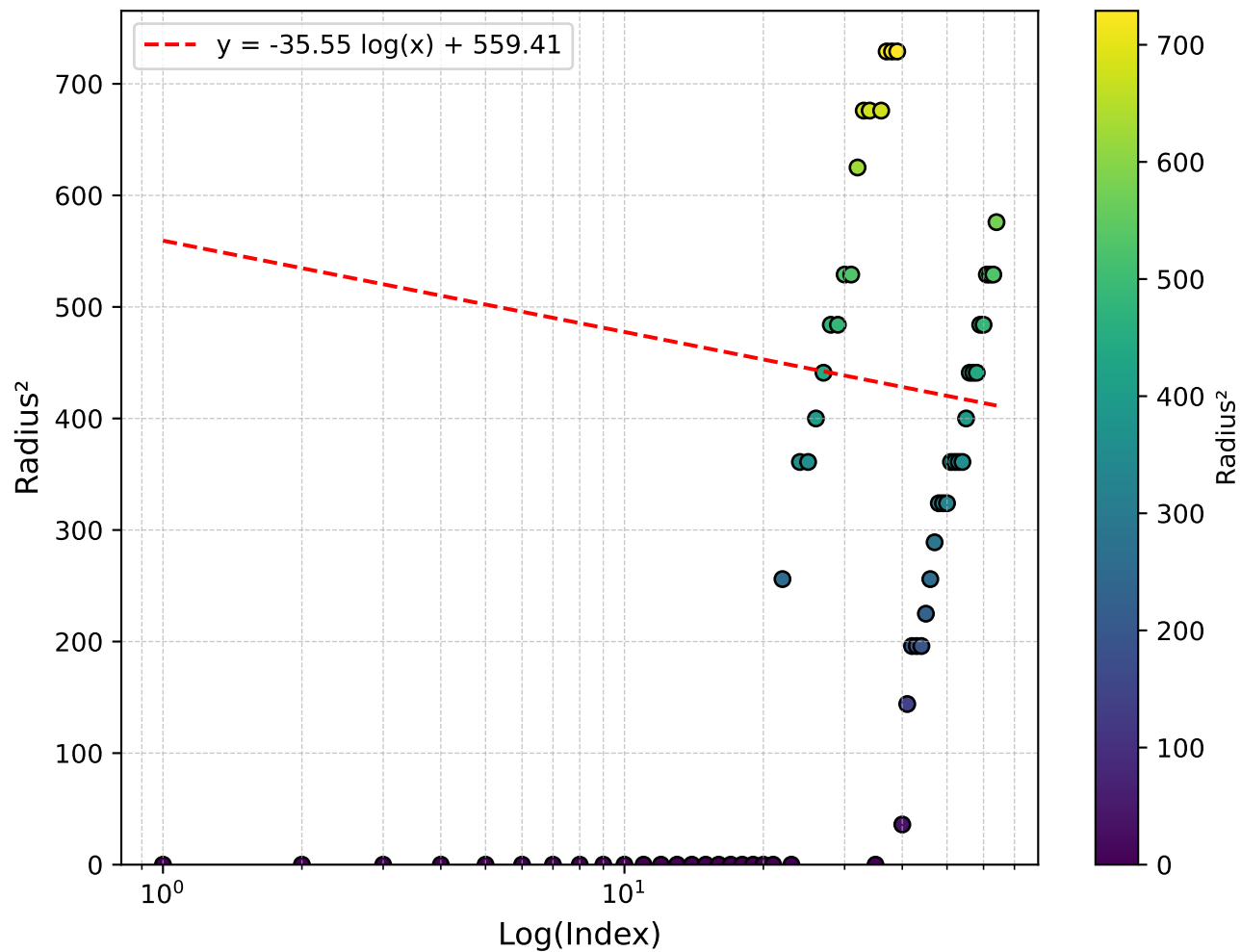
## Liu Plot for Run 35



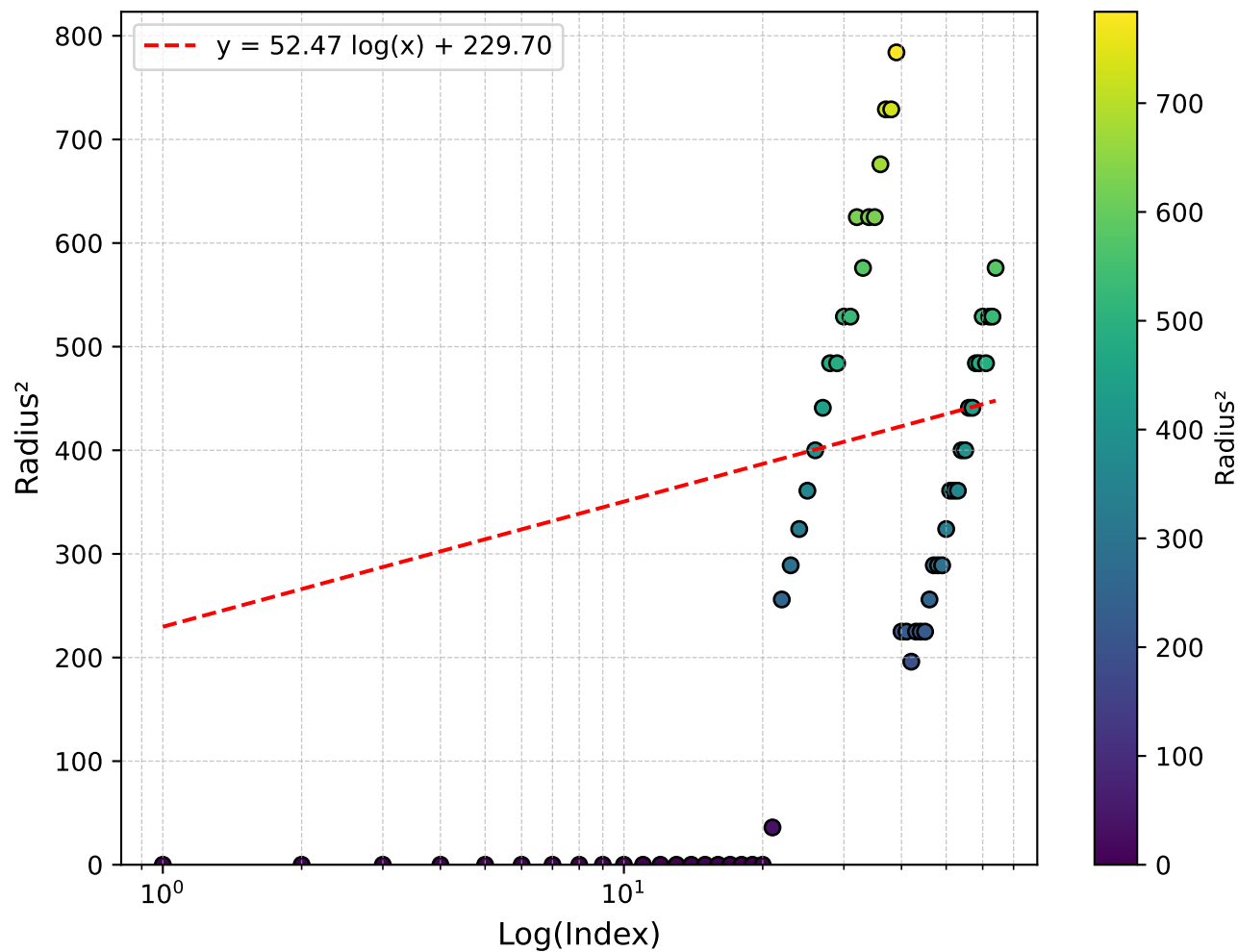
**Liu Plot for Run 36**



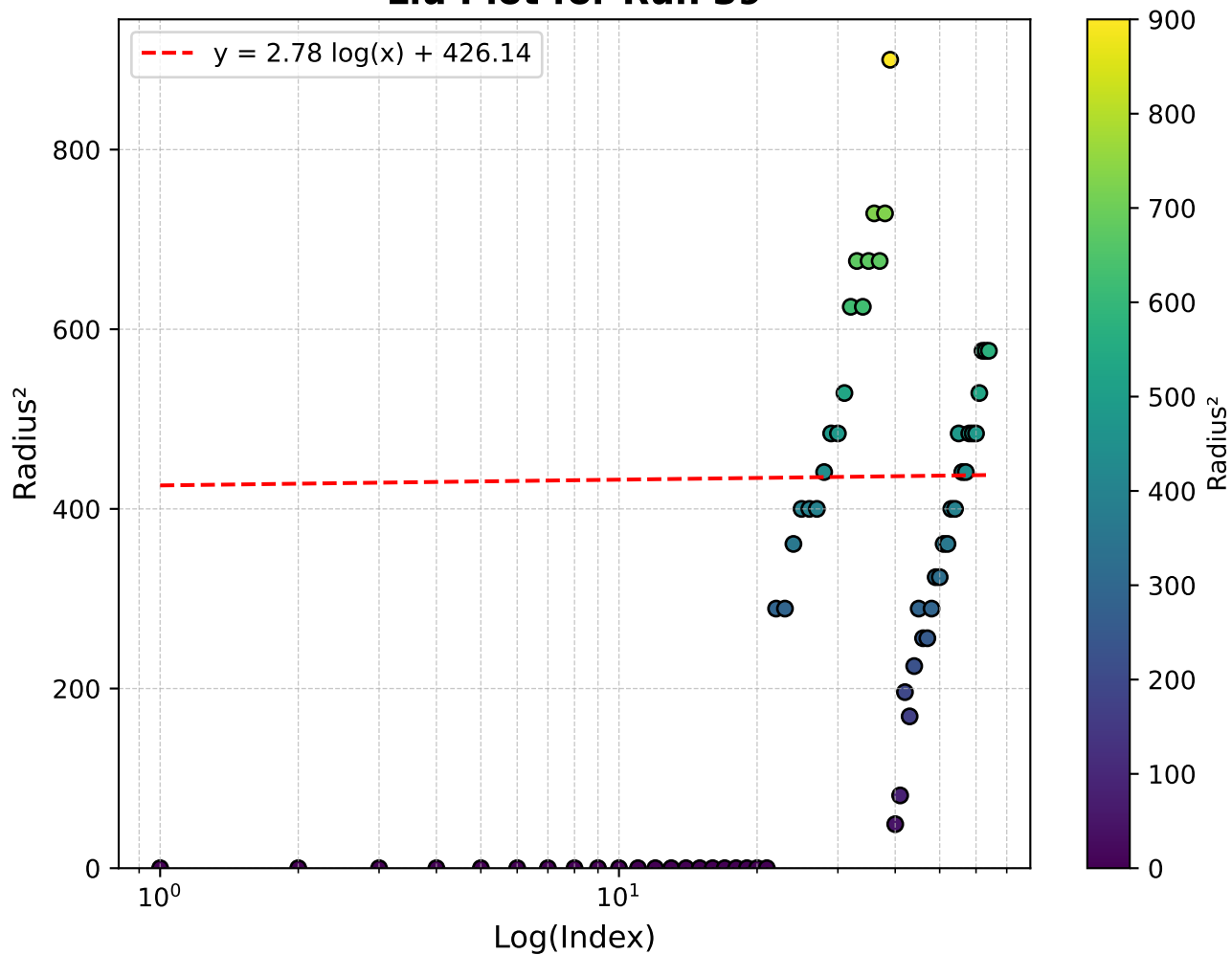
**Liu Plot for Run 37**



# Liu Plot for Run 38

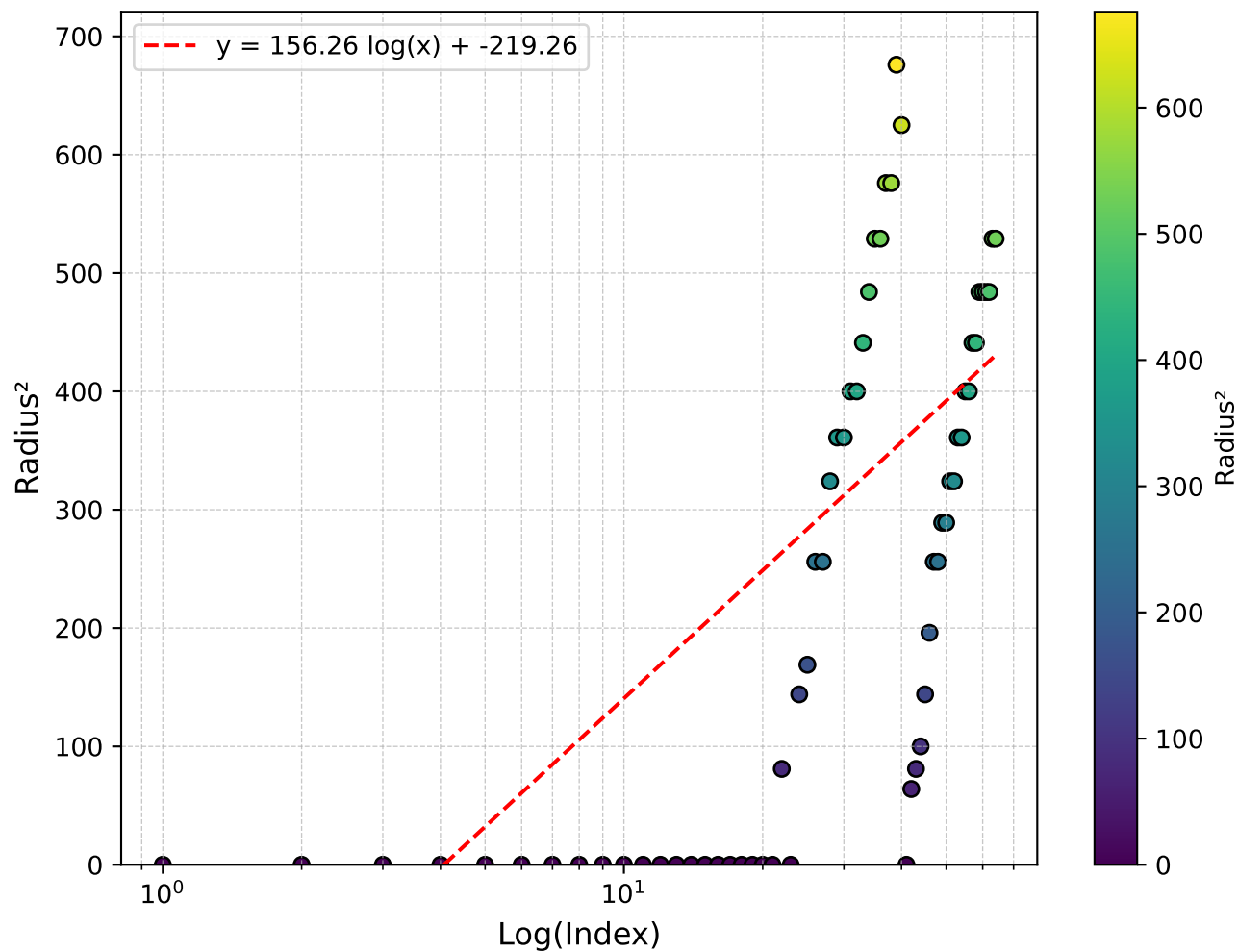


## Liu Plot for Run 39

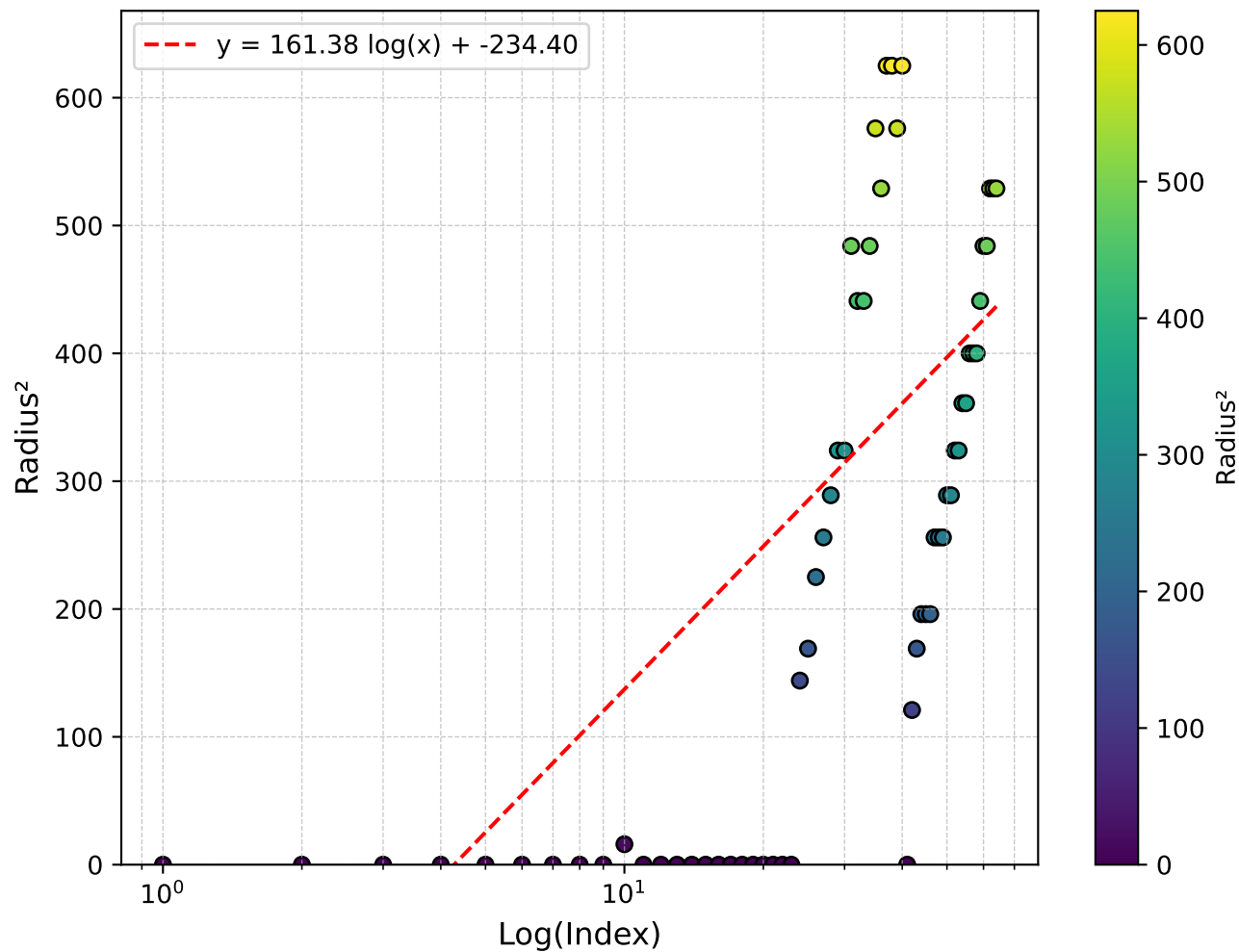




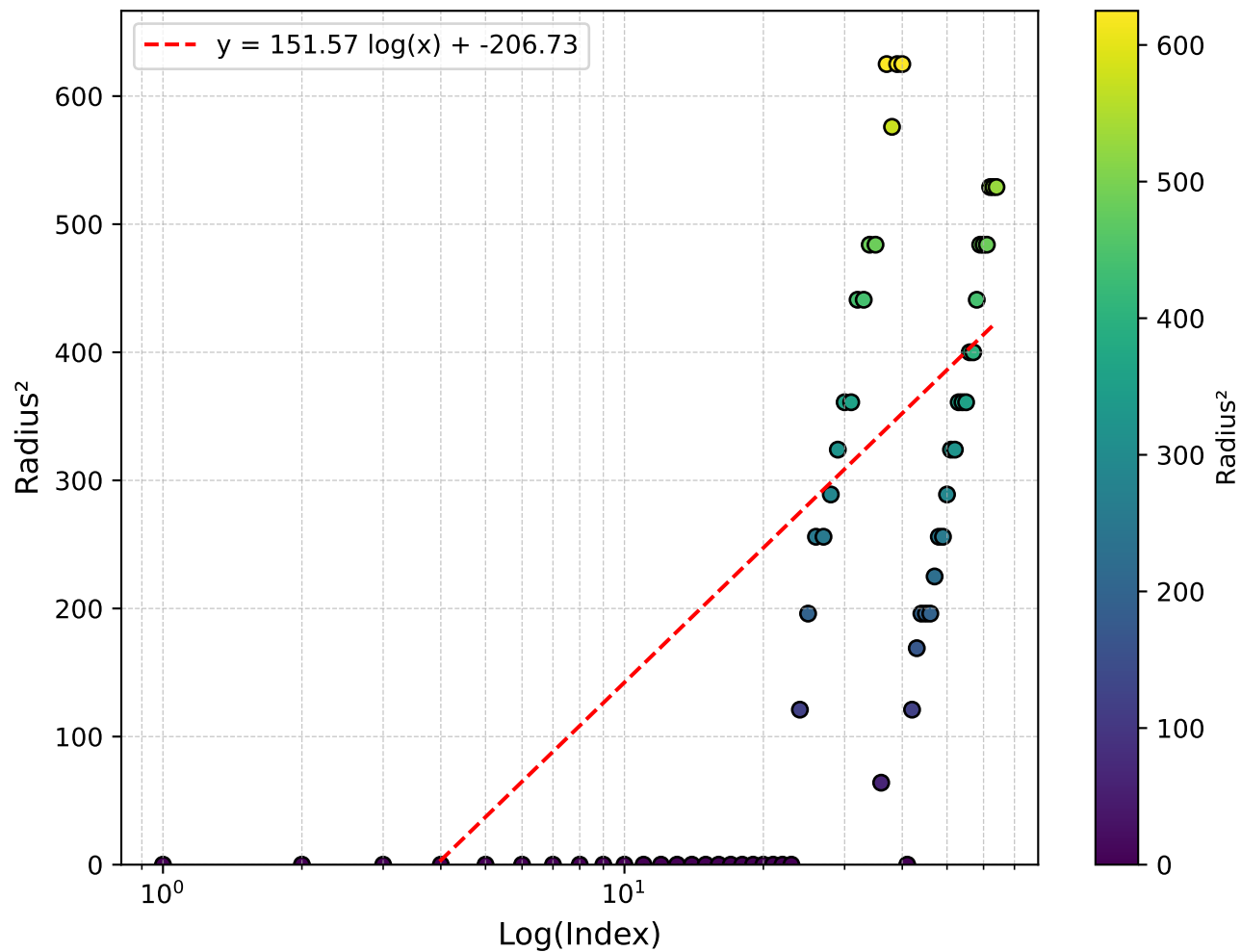
## Liu Plot for Run 40



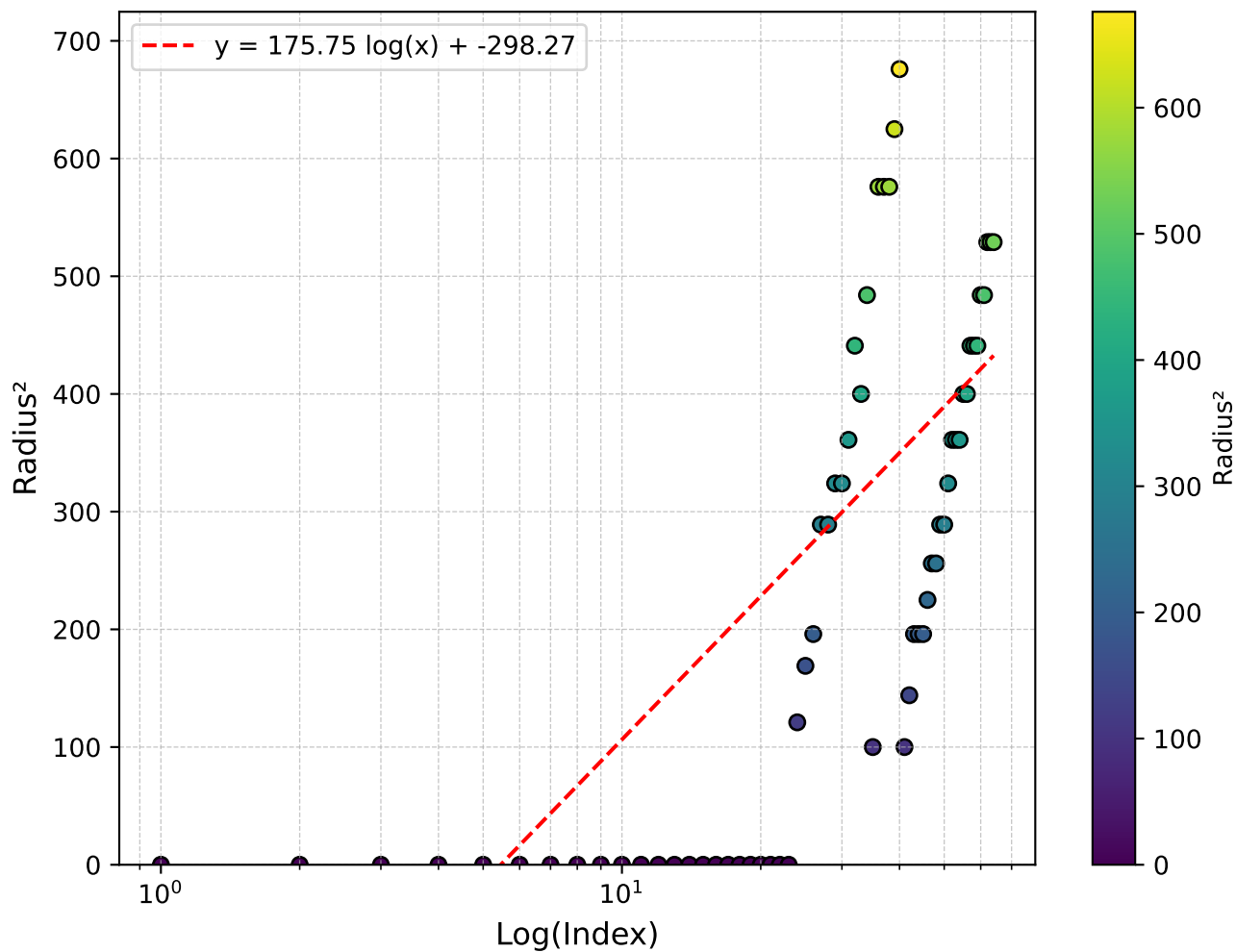
## Liu Plot for Run 41



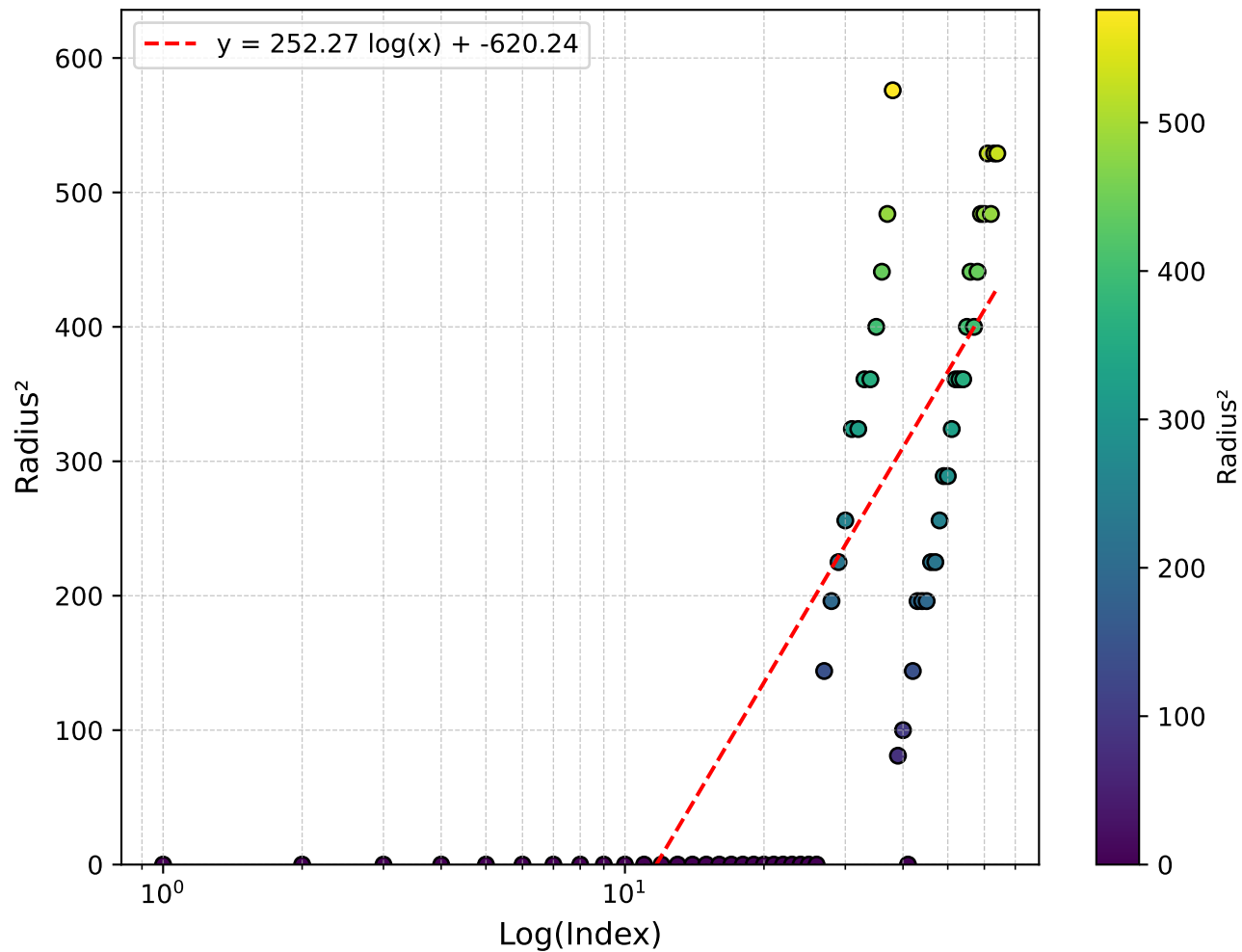
## Liu Plot for Run 42



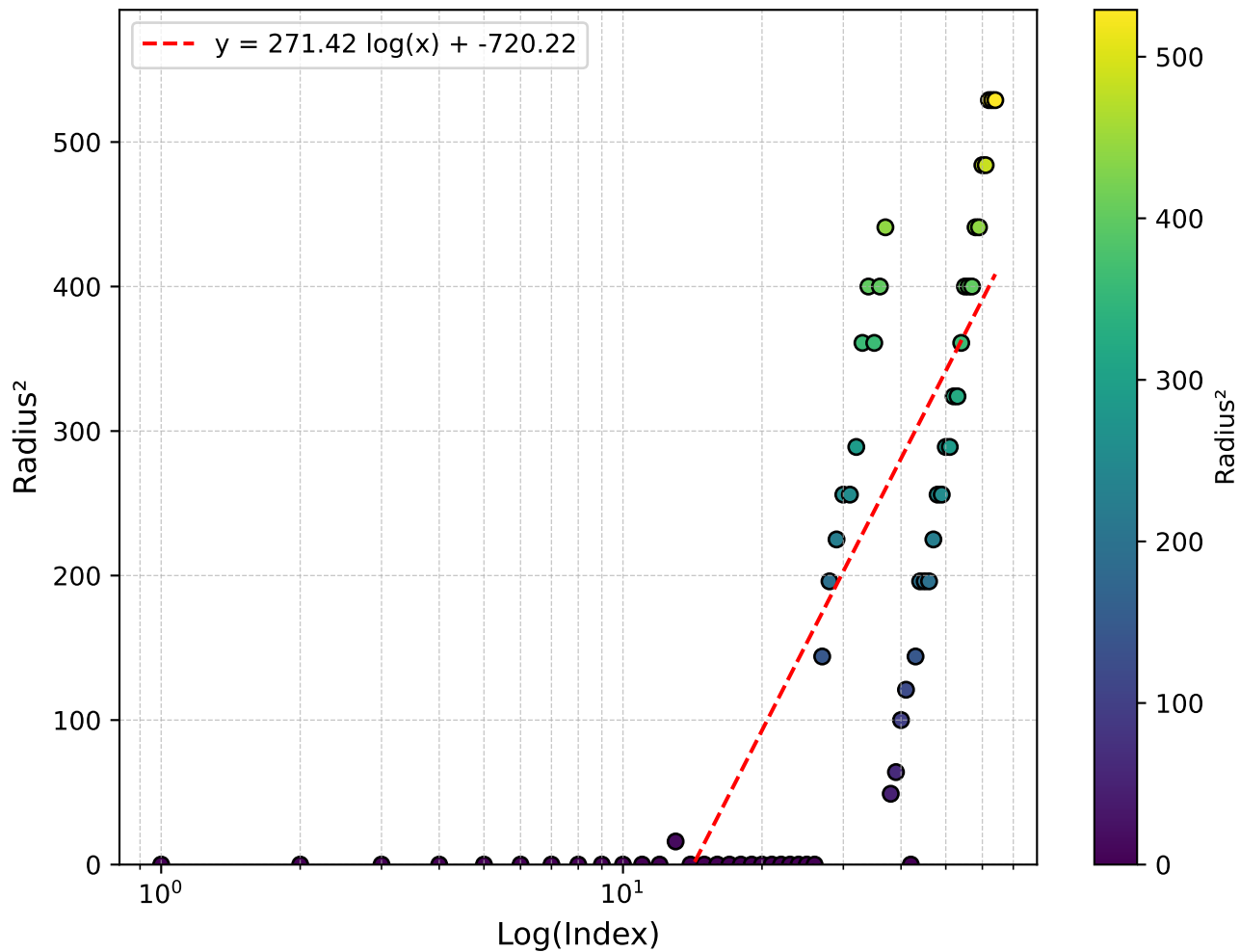
# Liu Plot for Run 43



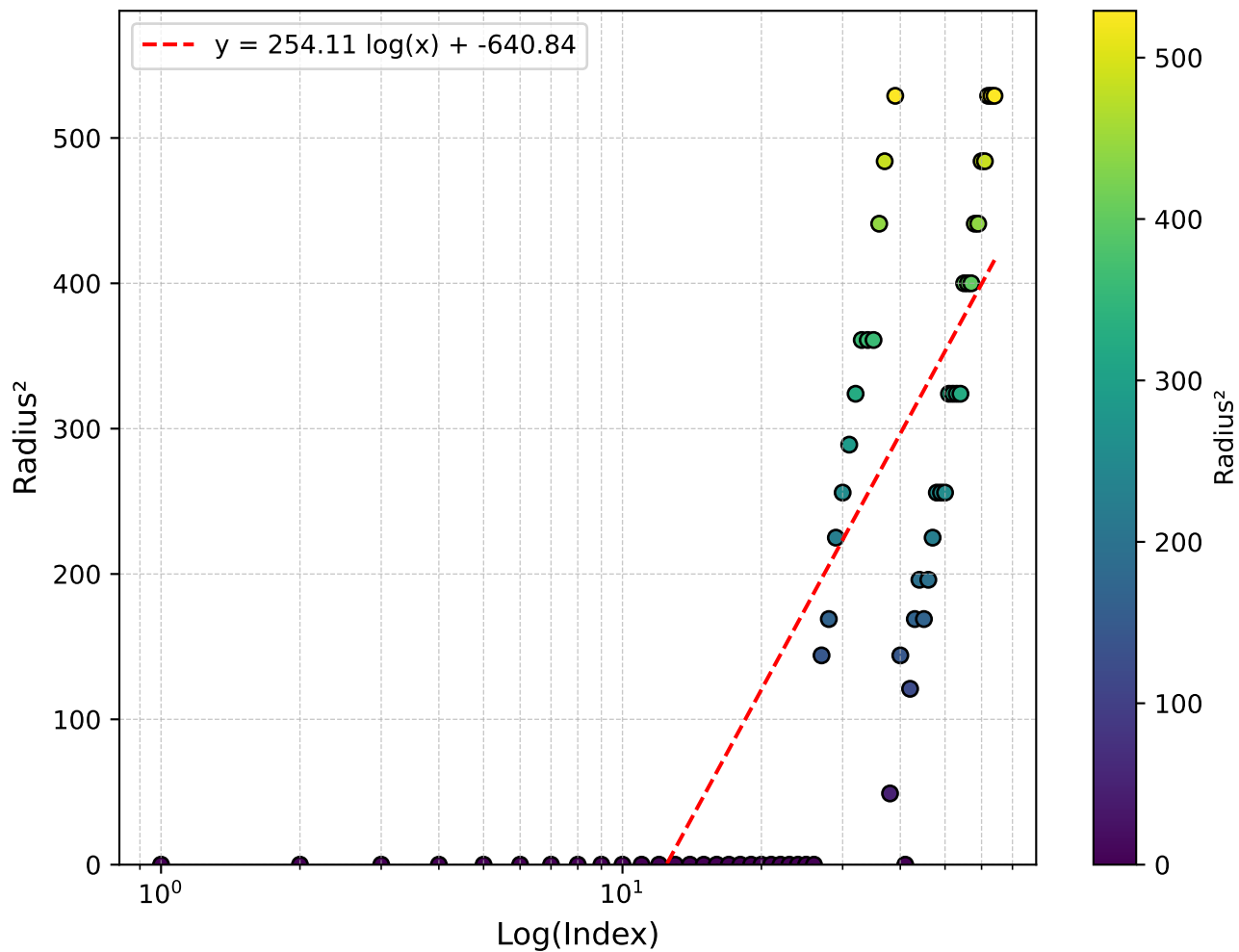
## Liu Plot for Run 44



## Liu Plot for Run 45



## Liu Plot for Run 46



## Liu Plot for Run 47

