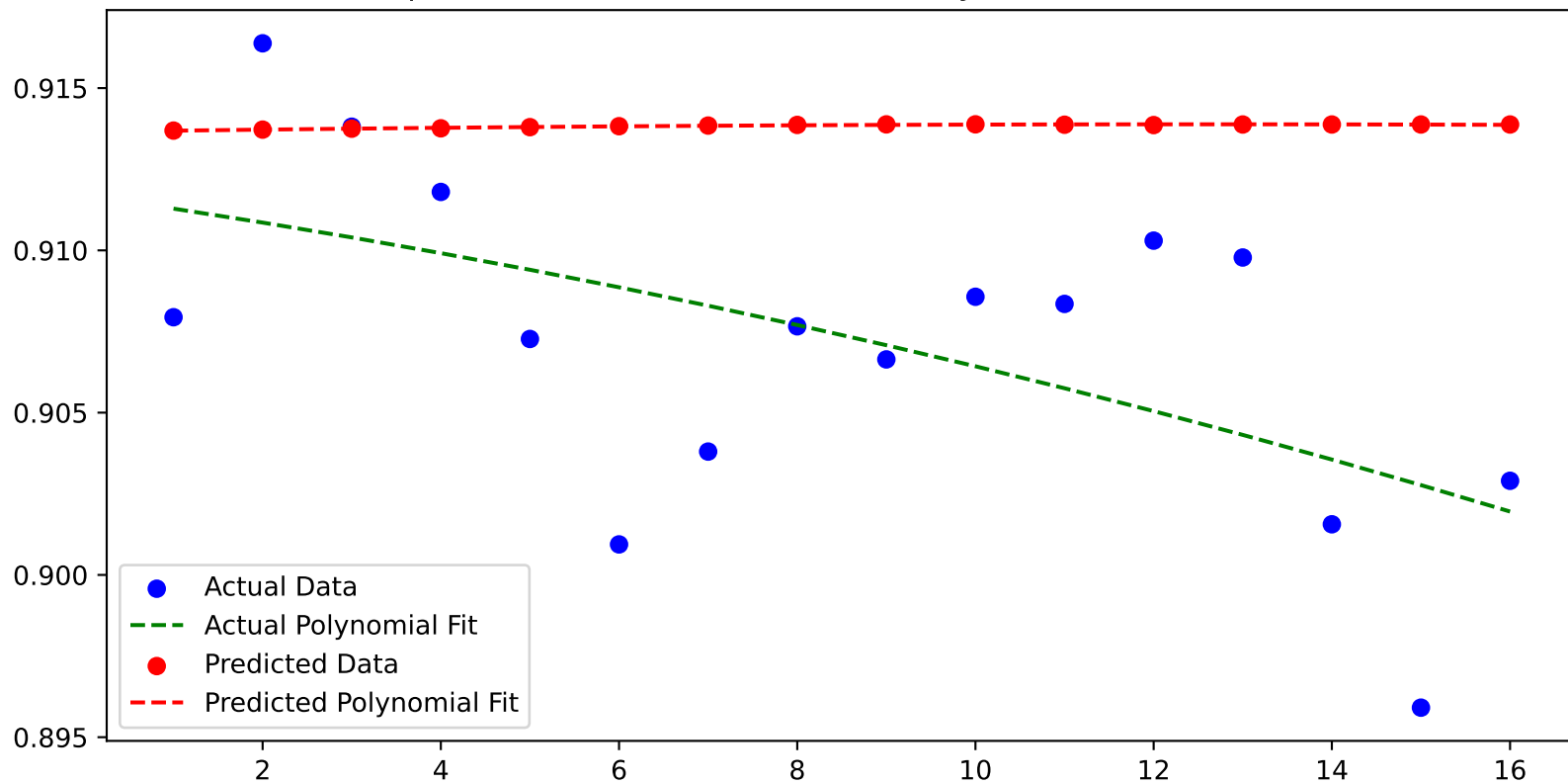
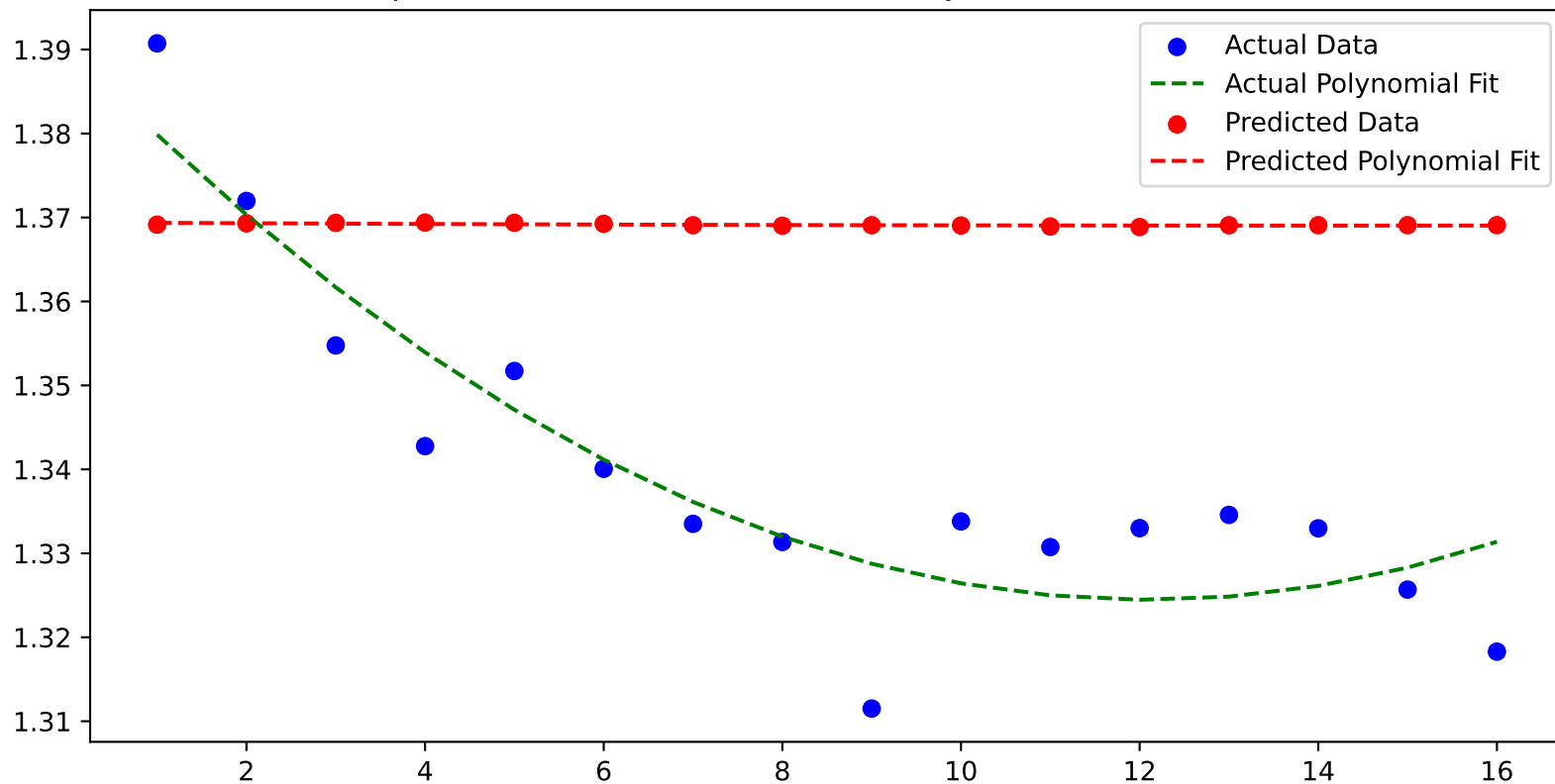


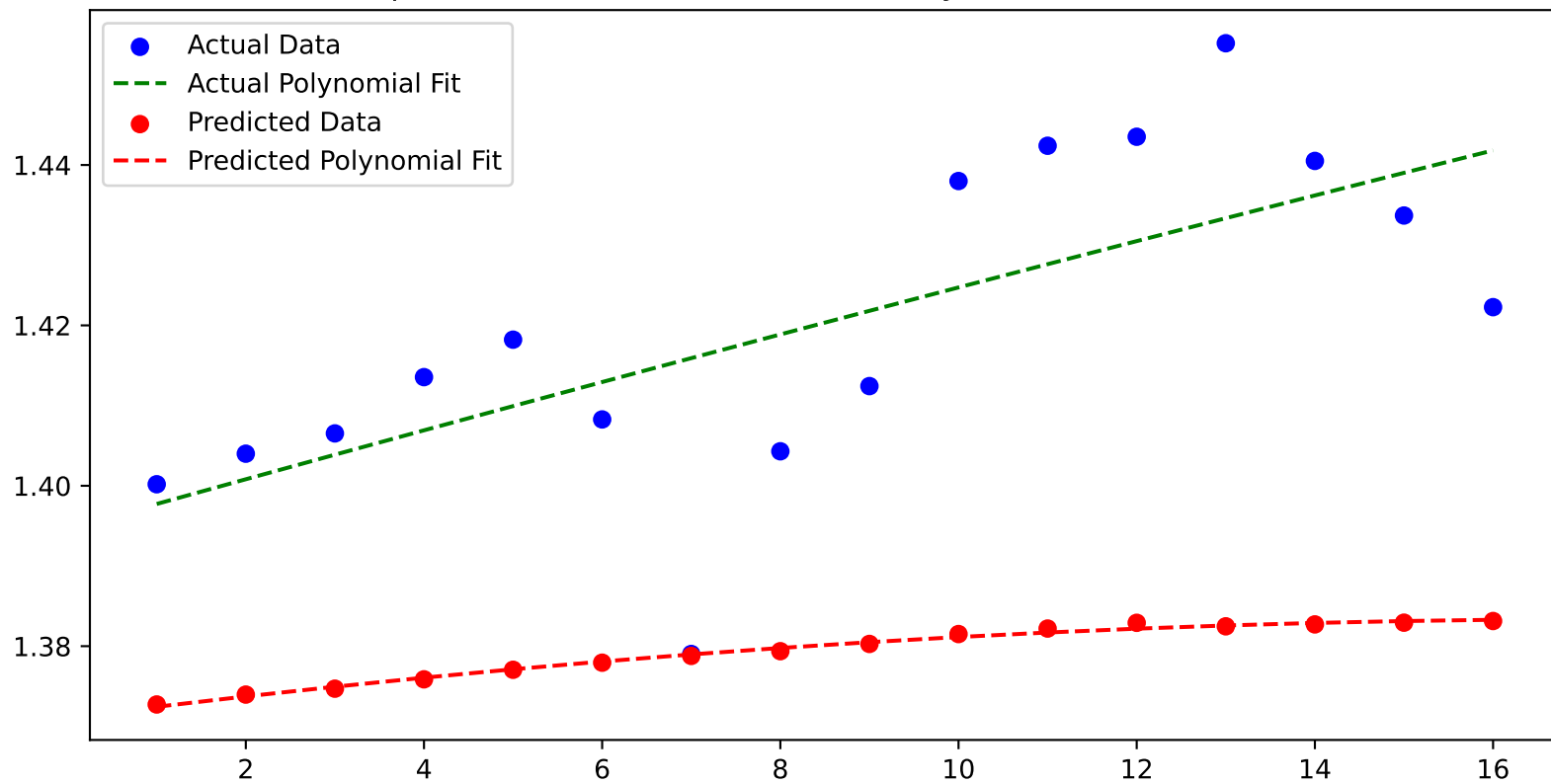
Comparison of Actual and Predicted Polynomial Fits for Outlier 1



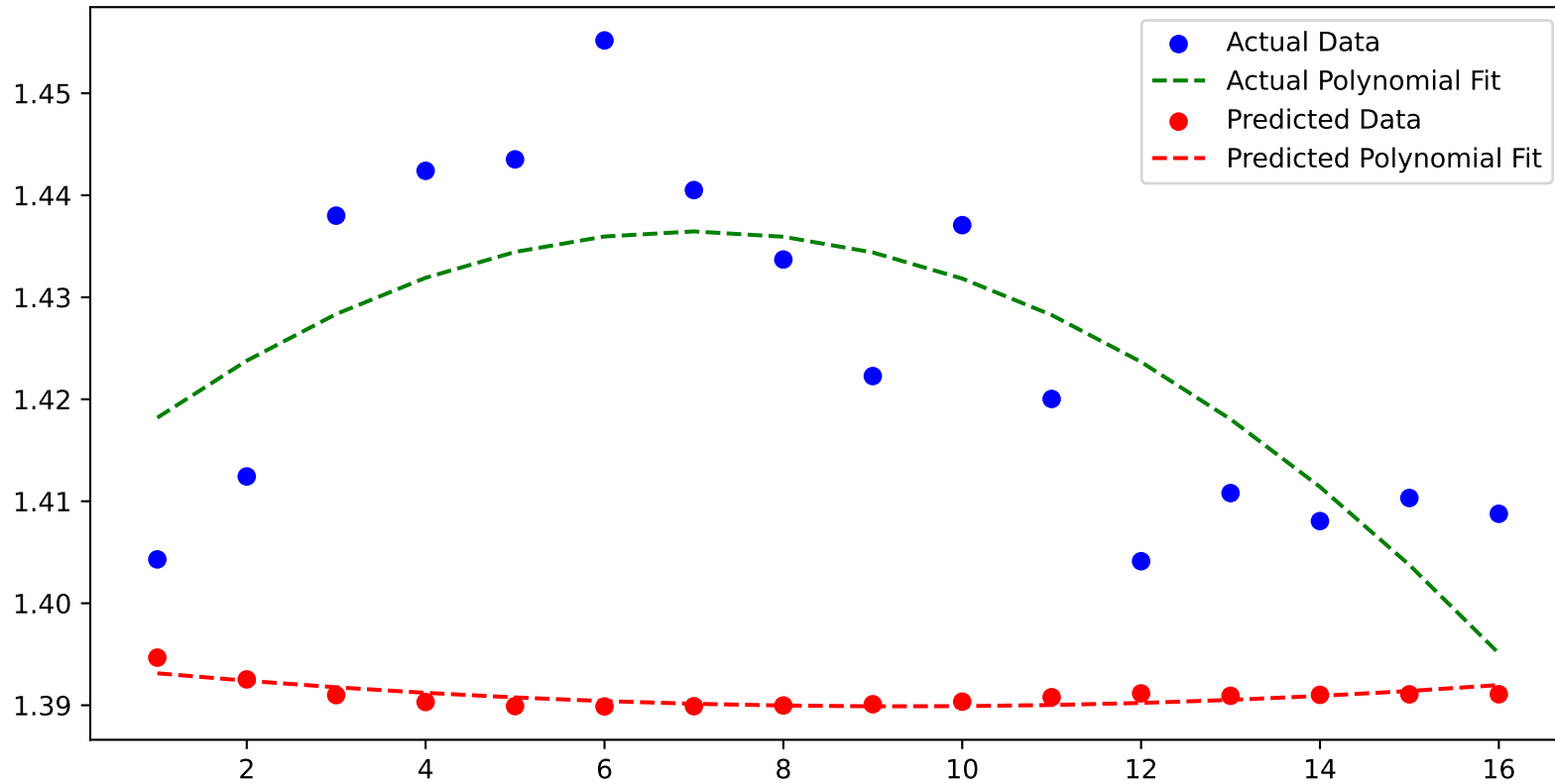
Comparison of Actual and Predicted Polynomial Fits for Outlier 2



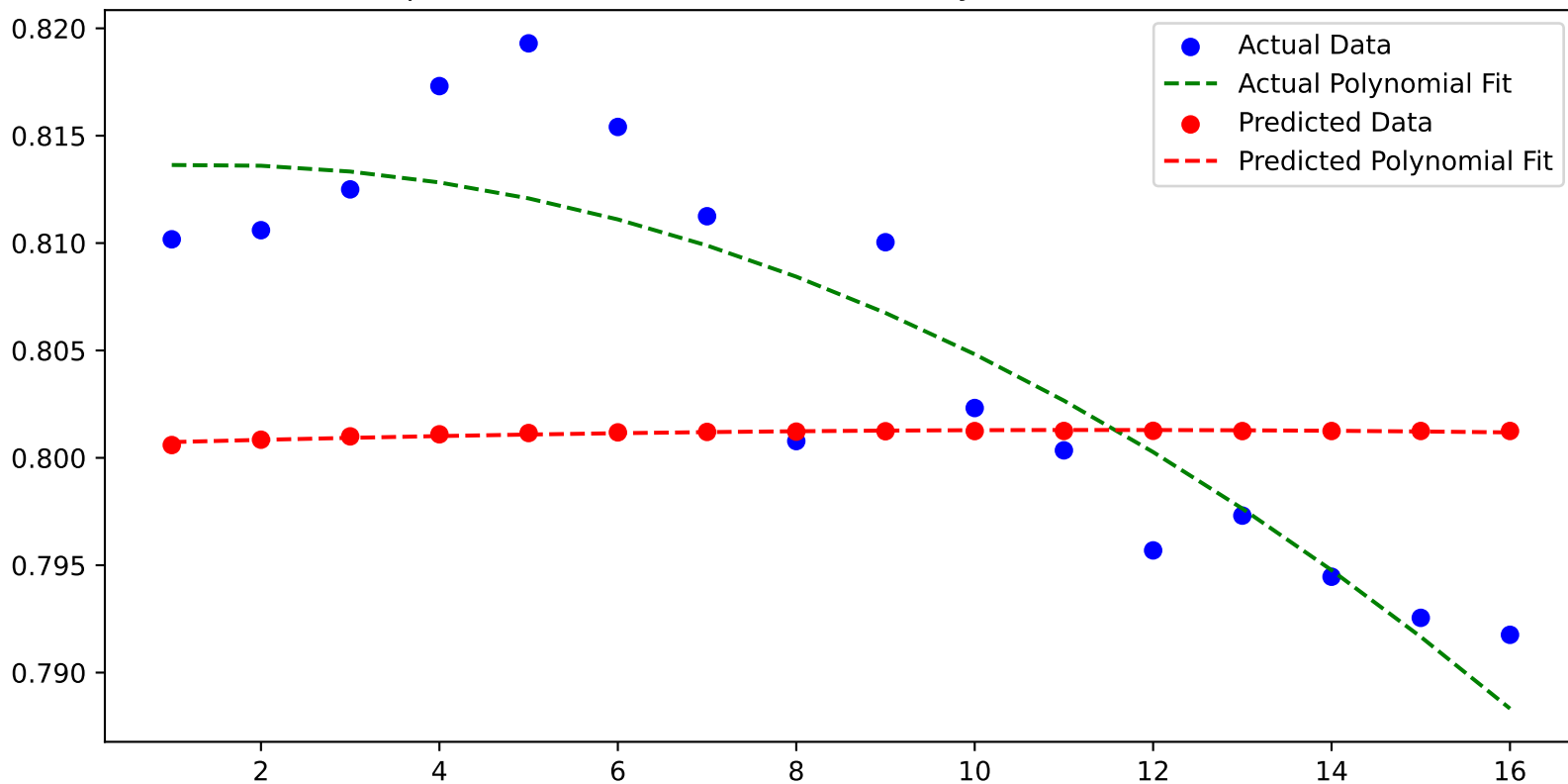
Comparison of Actual and Predicted Polynomial Fits for Outlier 3



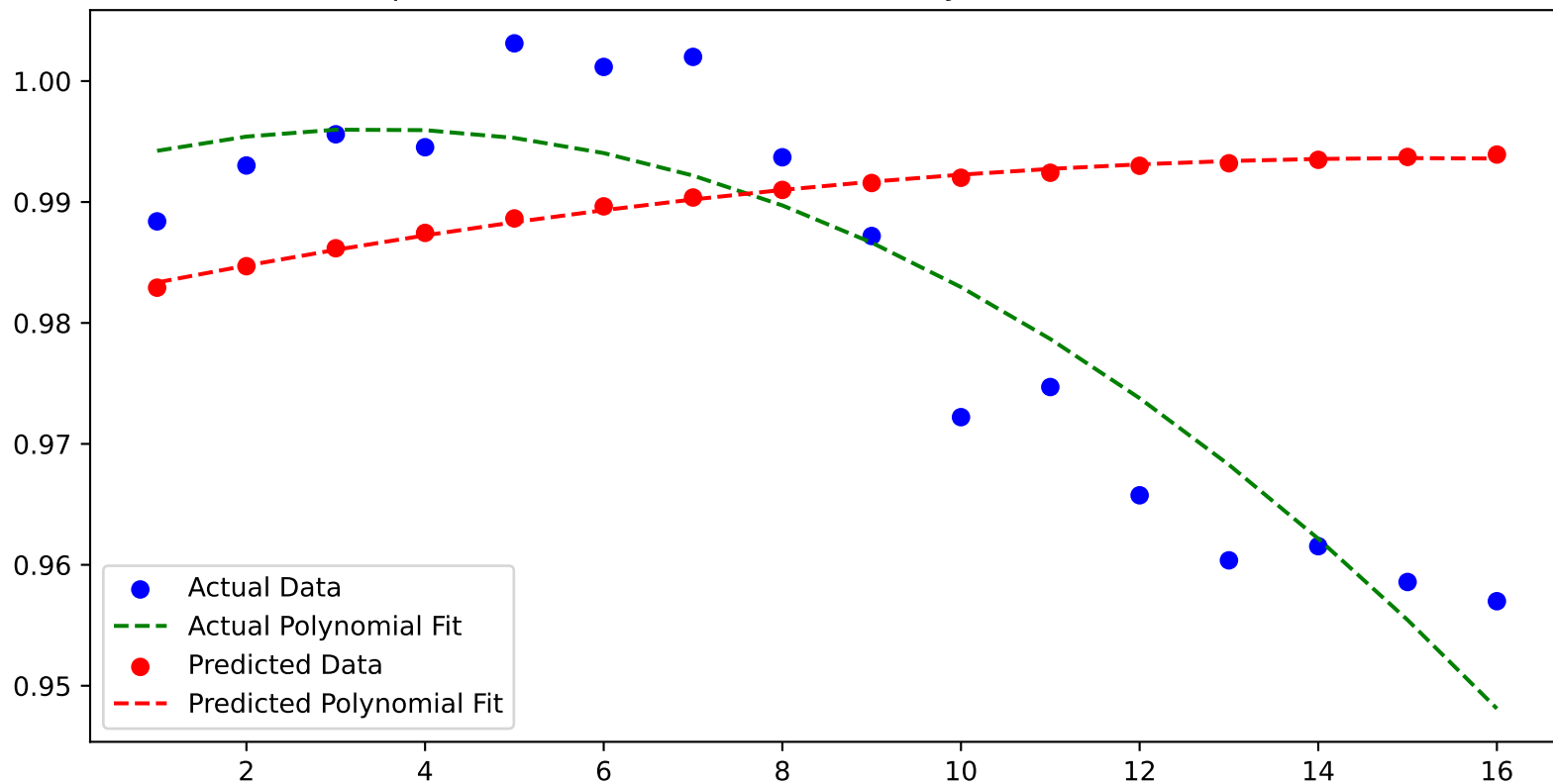
Comparison of Actual and Predicted Polynomial Fits for Outlier 4



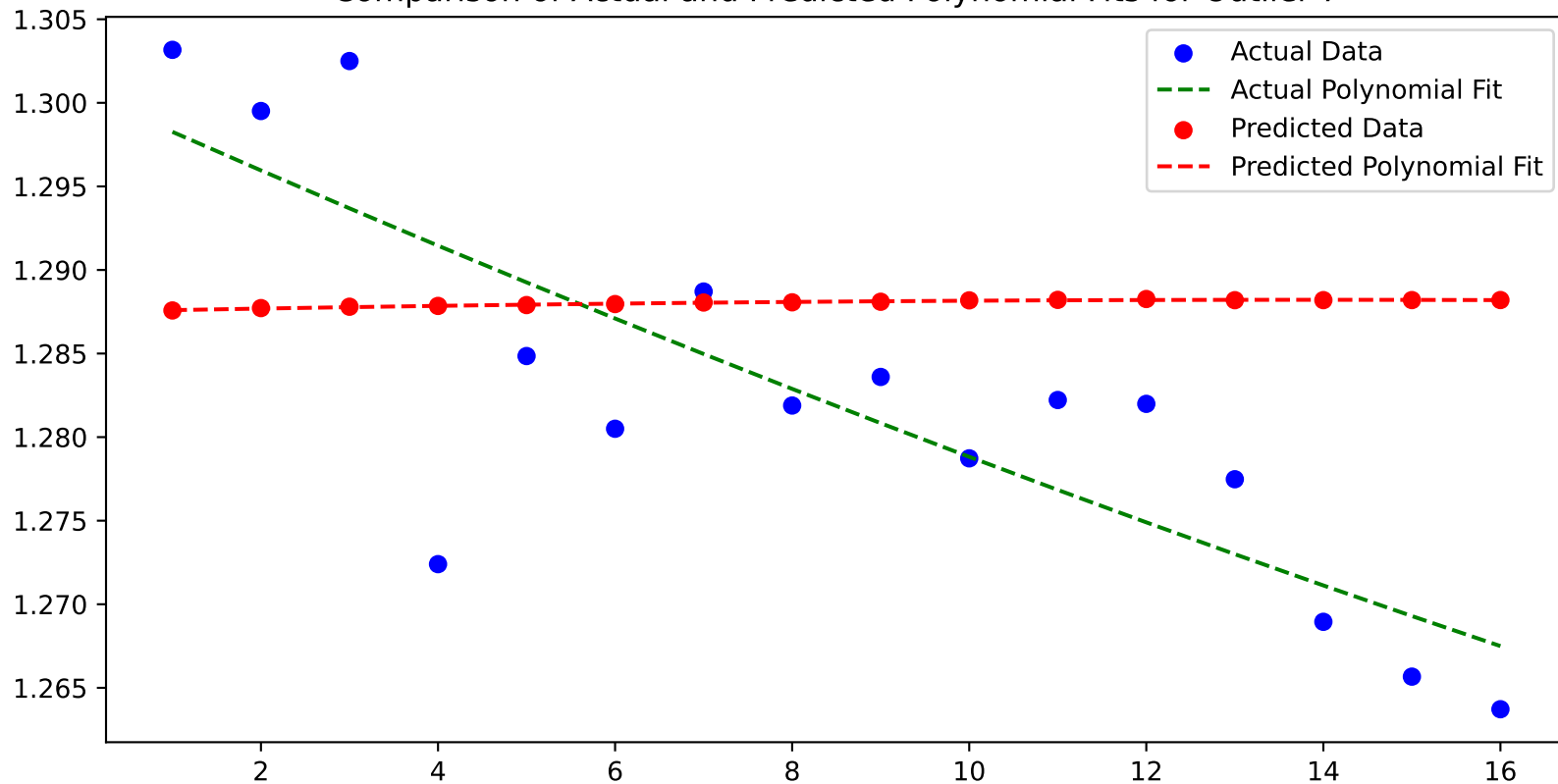
Comparison of Actual and Predicted Polynomial Fits for Outlier 5



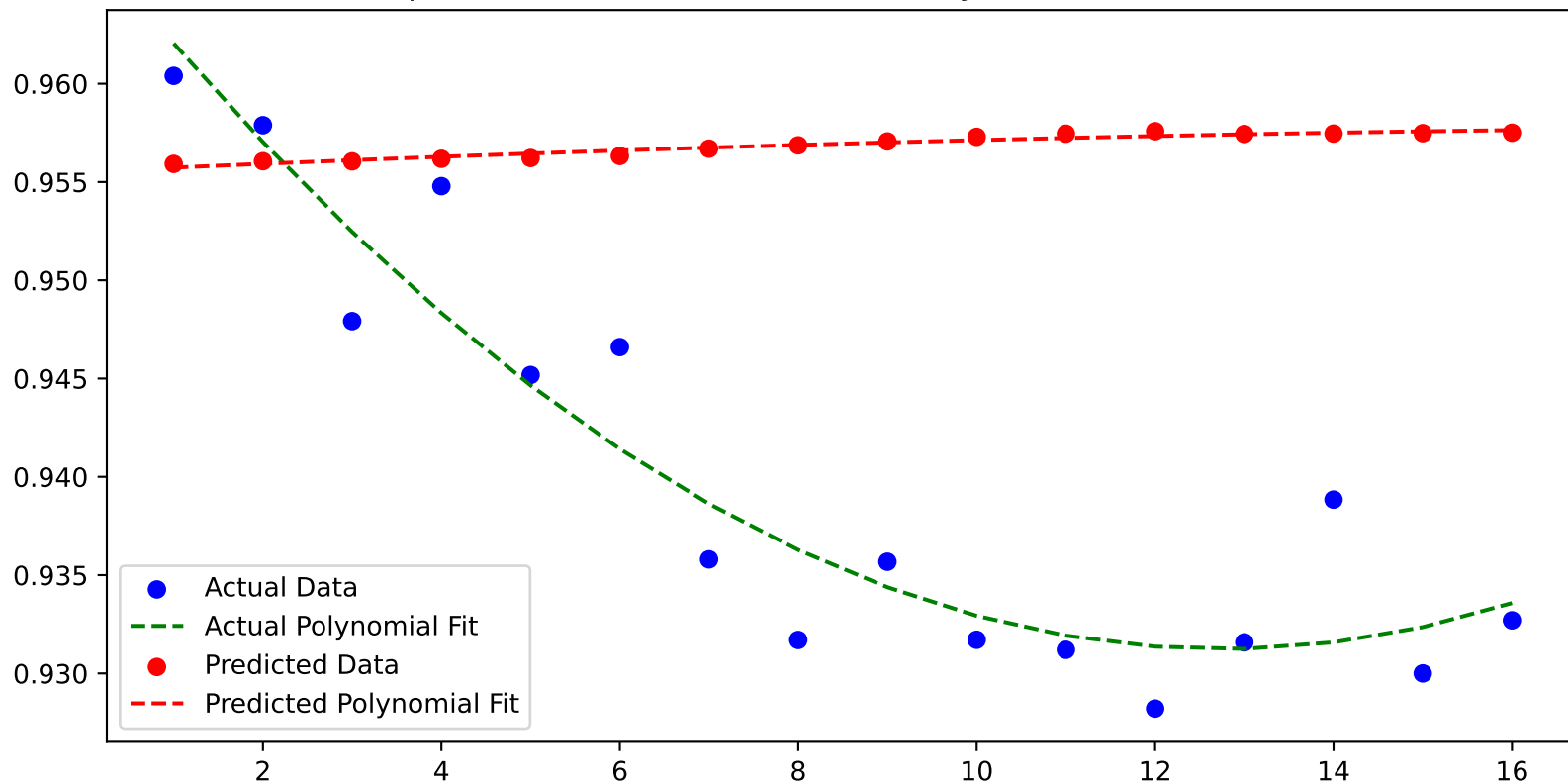
Comparison of Actual and Predicted Polynomial Fits for Outlier 6



Comparison of Actual and Predicted Polynomial Fits for Outlier 7

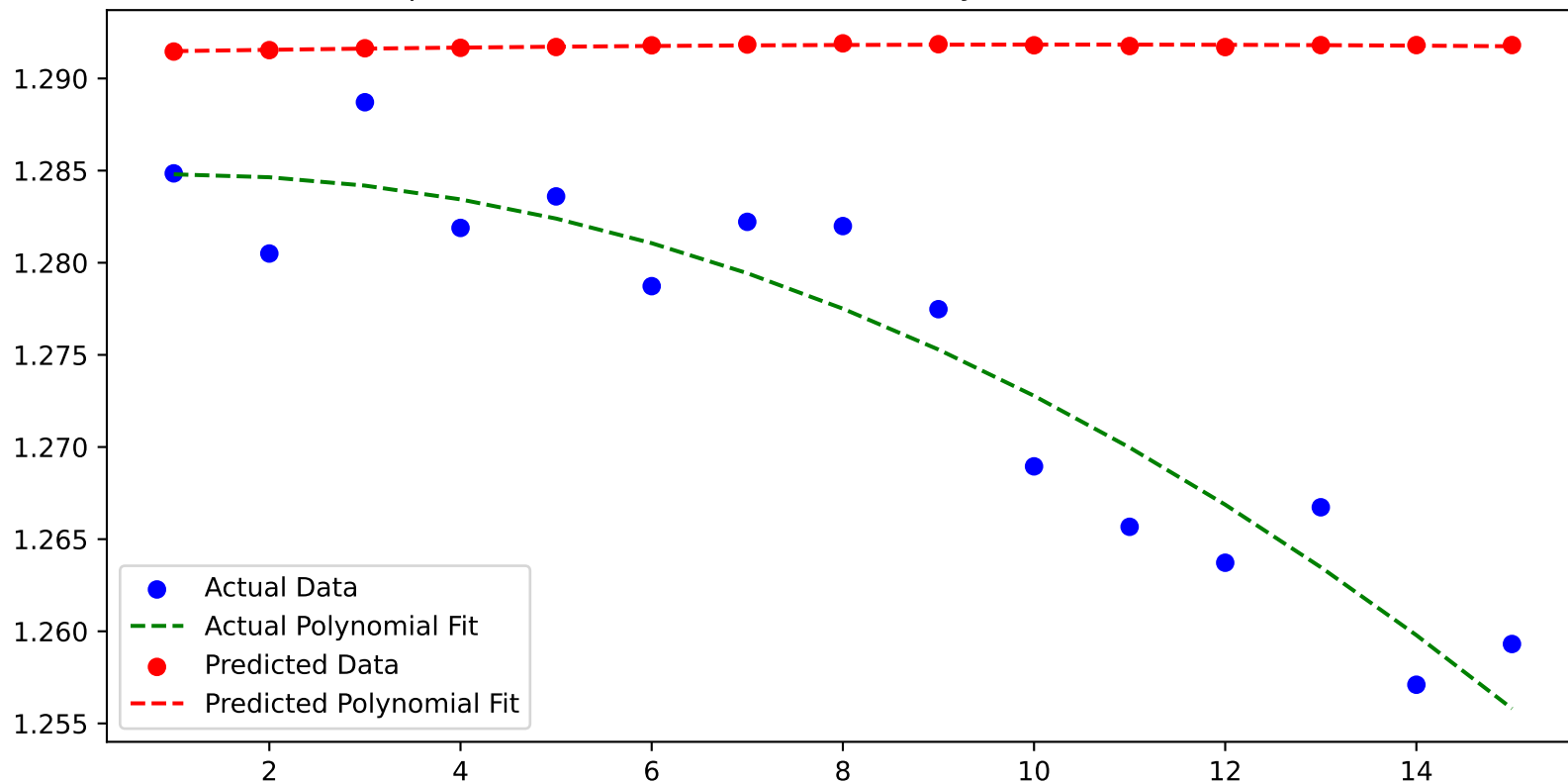


Comparison of Actual and Predicted Polynomial Fits for Outlier 8

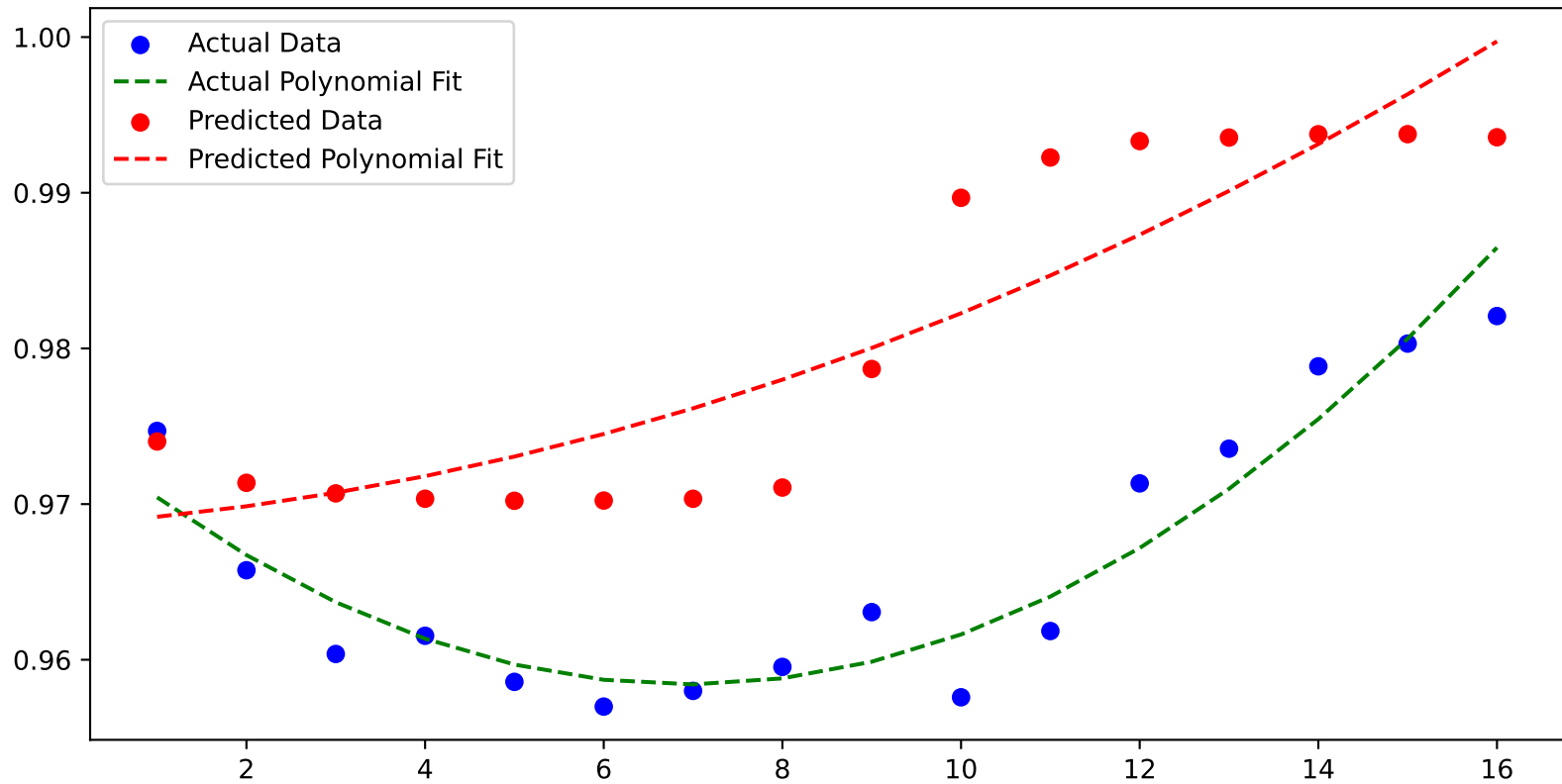




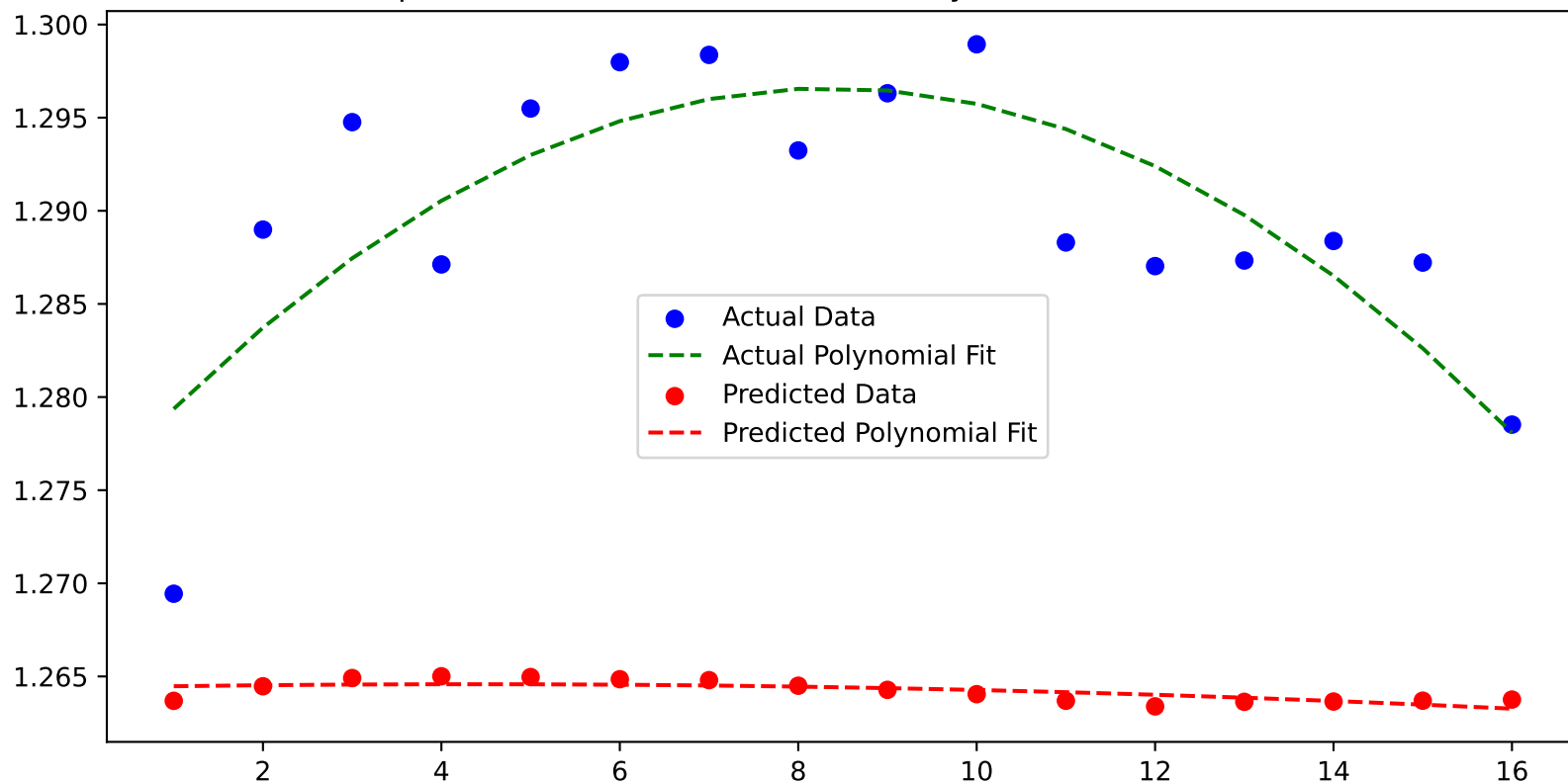
Comparison of Actual and Predicted Polynomial Fits for Outlier 9



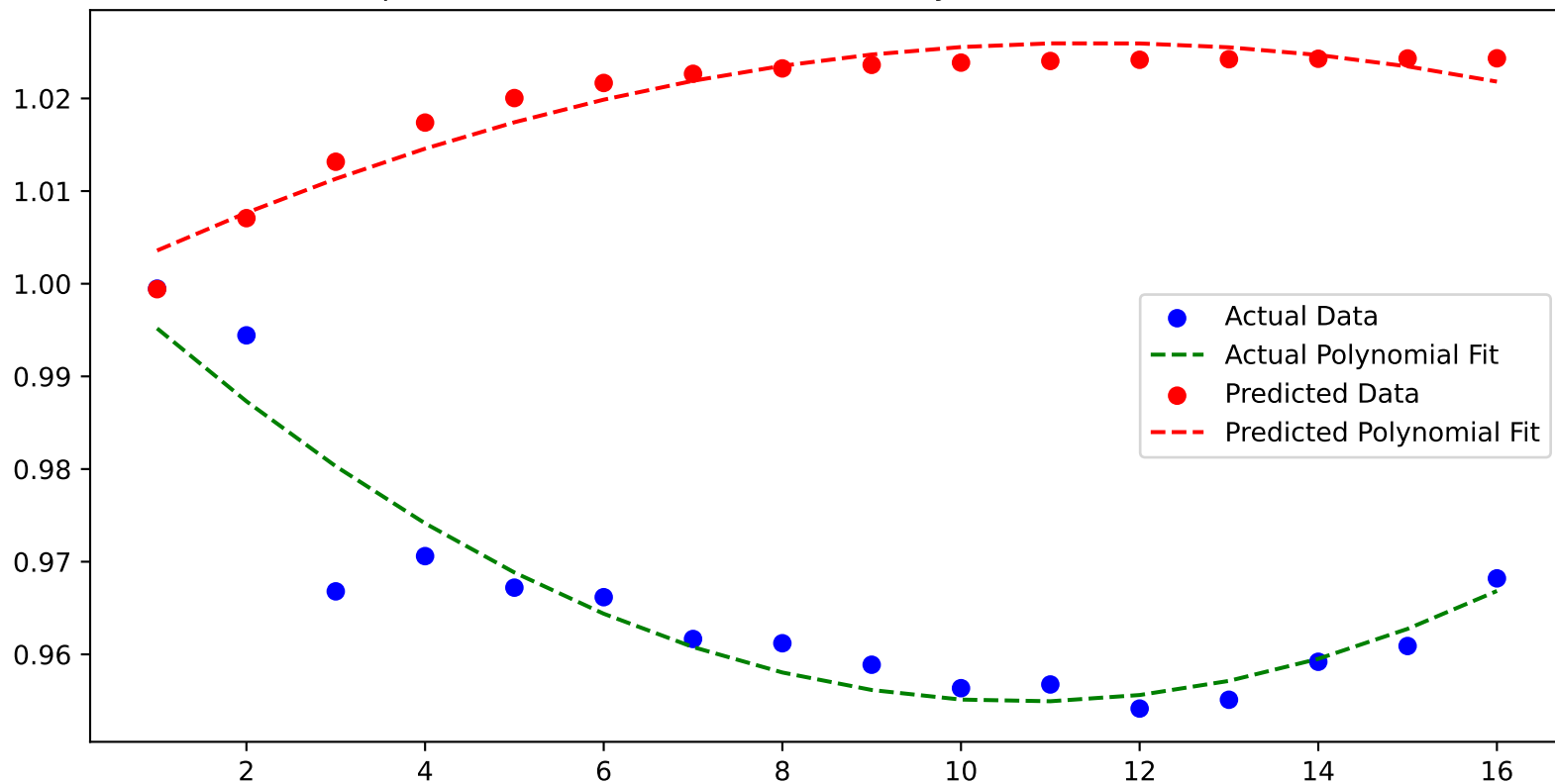
Comparison of Actual and Predicted Polynomial Fits for Outlier 10



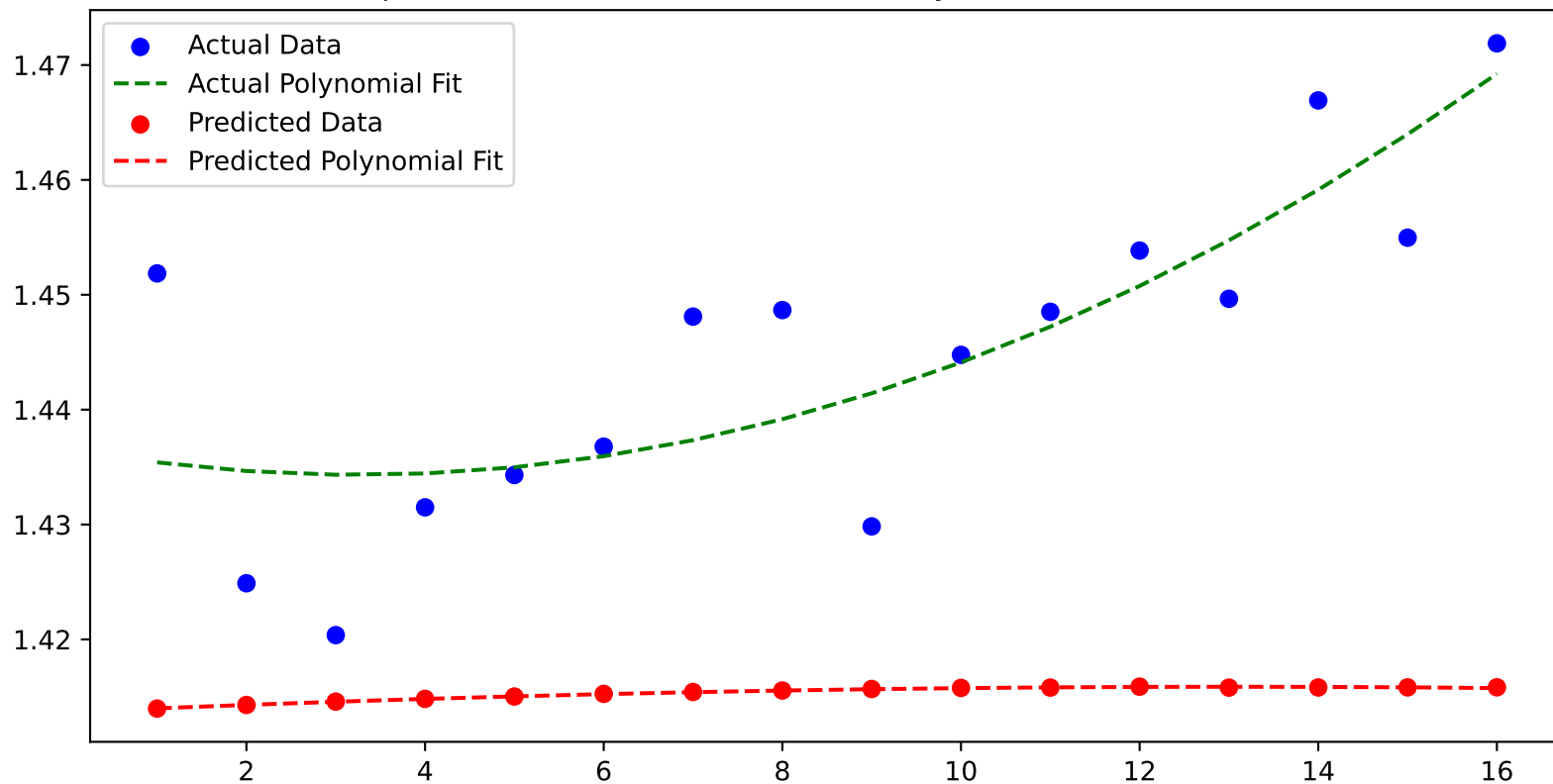
Comparison of Actual and Predicted Polynomial Fits for Outlier 11



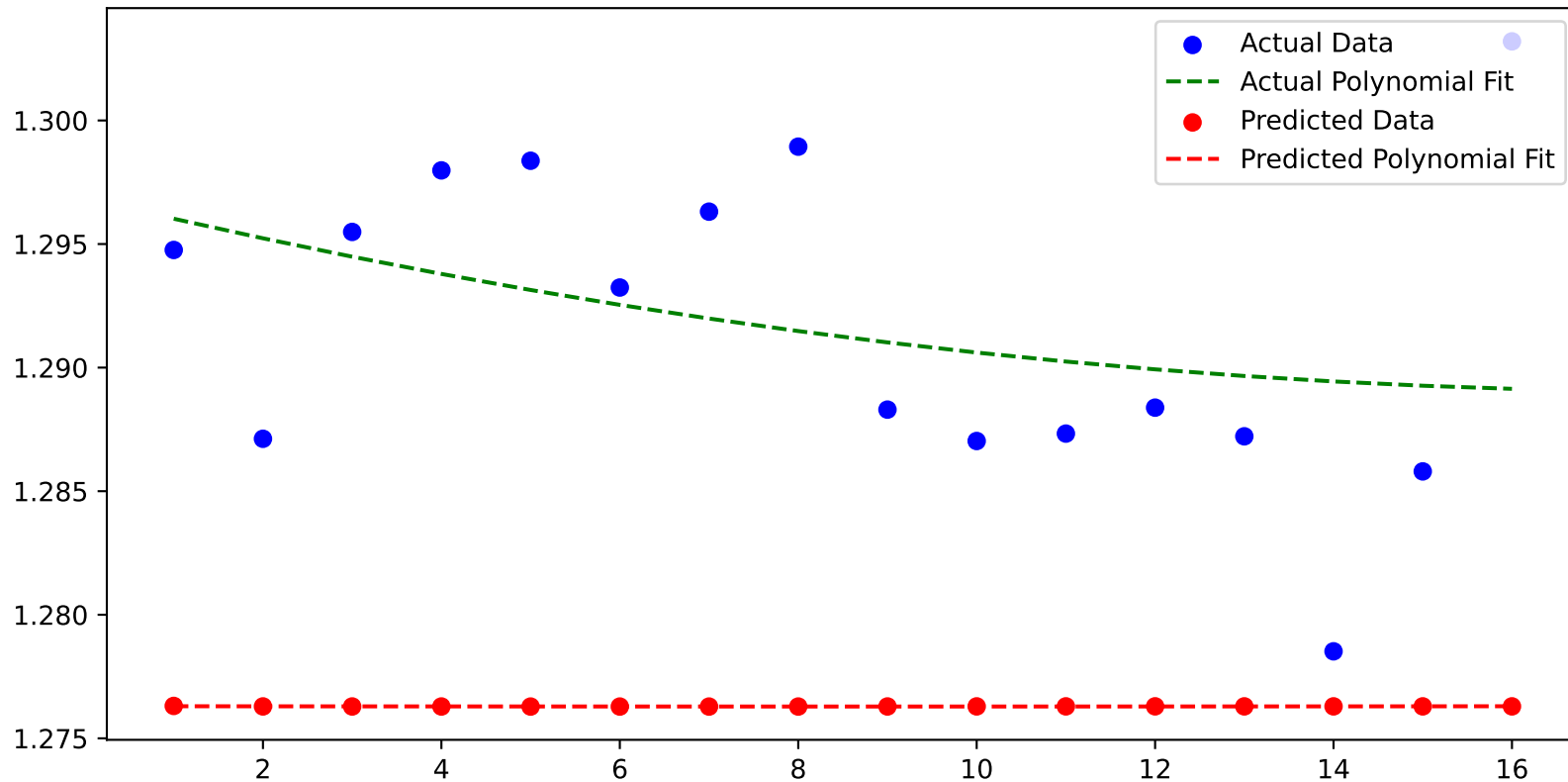
Comparison of Actual and Predicted Polynomial Fits for Outlier 12



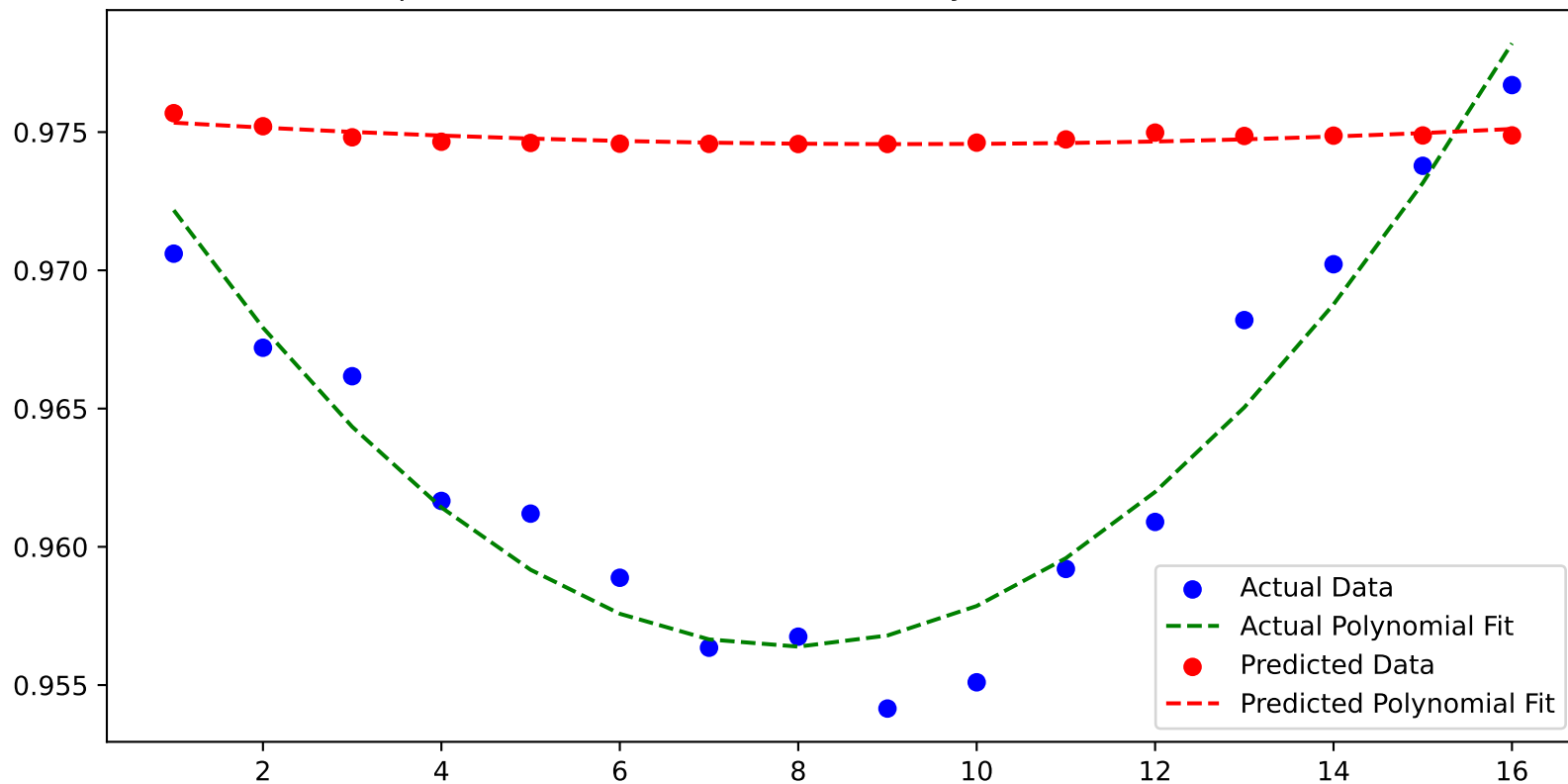
Comparison of Actual and Predicted Polynomial Fits for Outlier 13



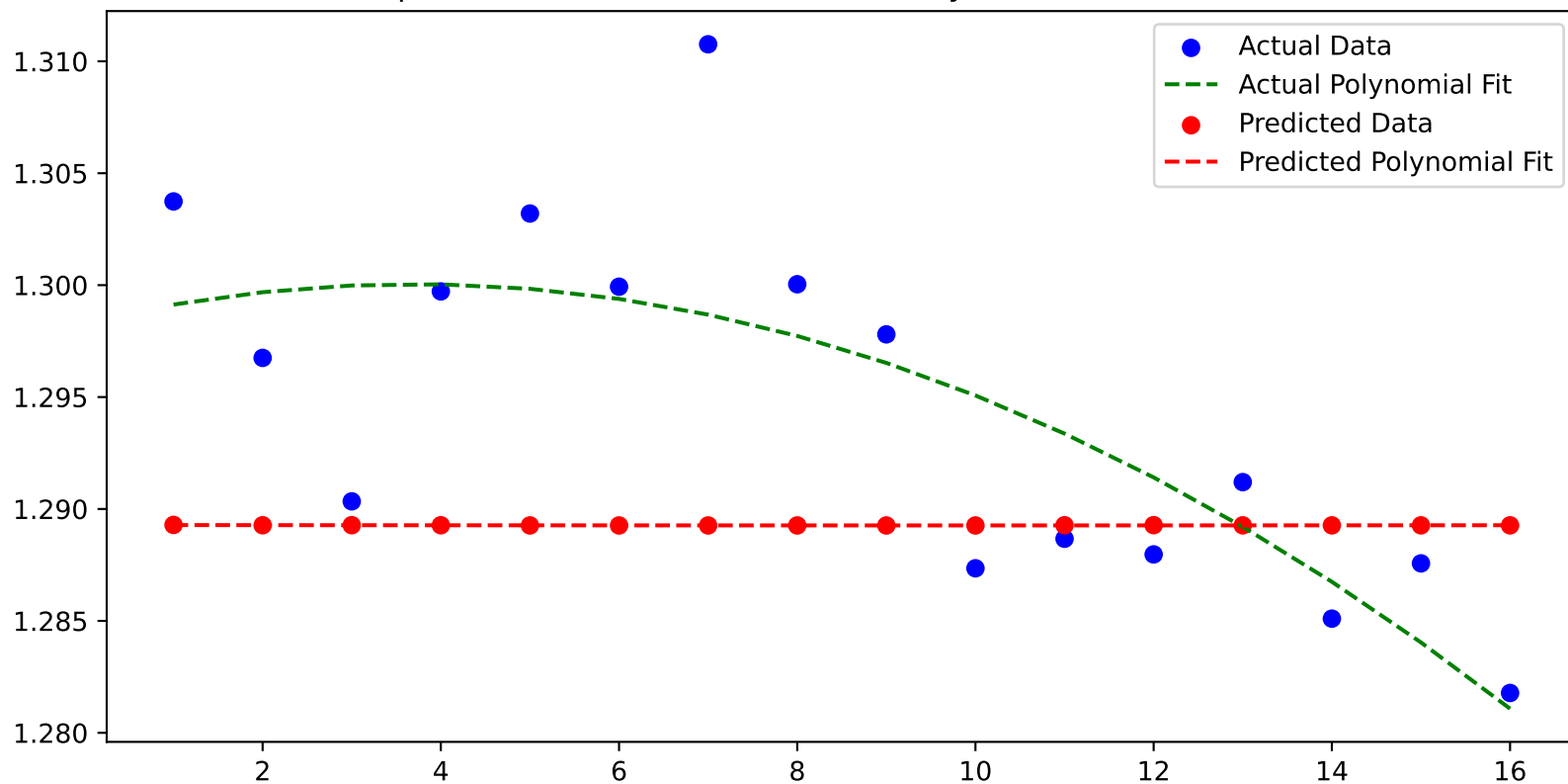
Comparison of Actual and Predicted Polynomial Fits for Outlier 14



Comparison of Actual and Predicted Polynomial Fits for Outlier 15

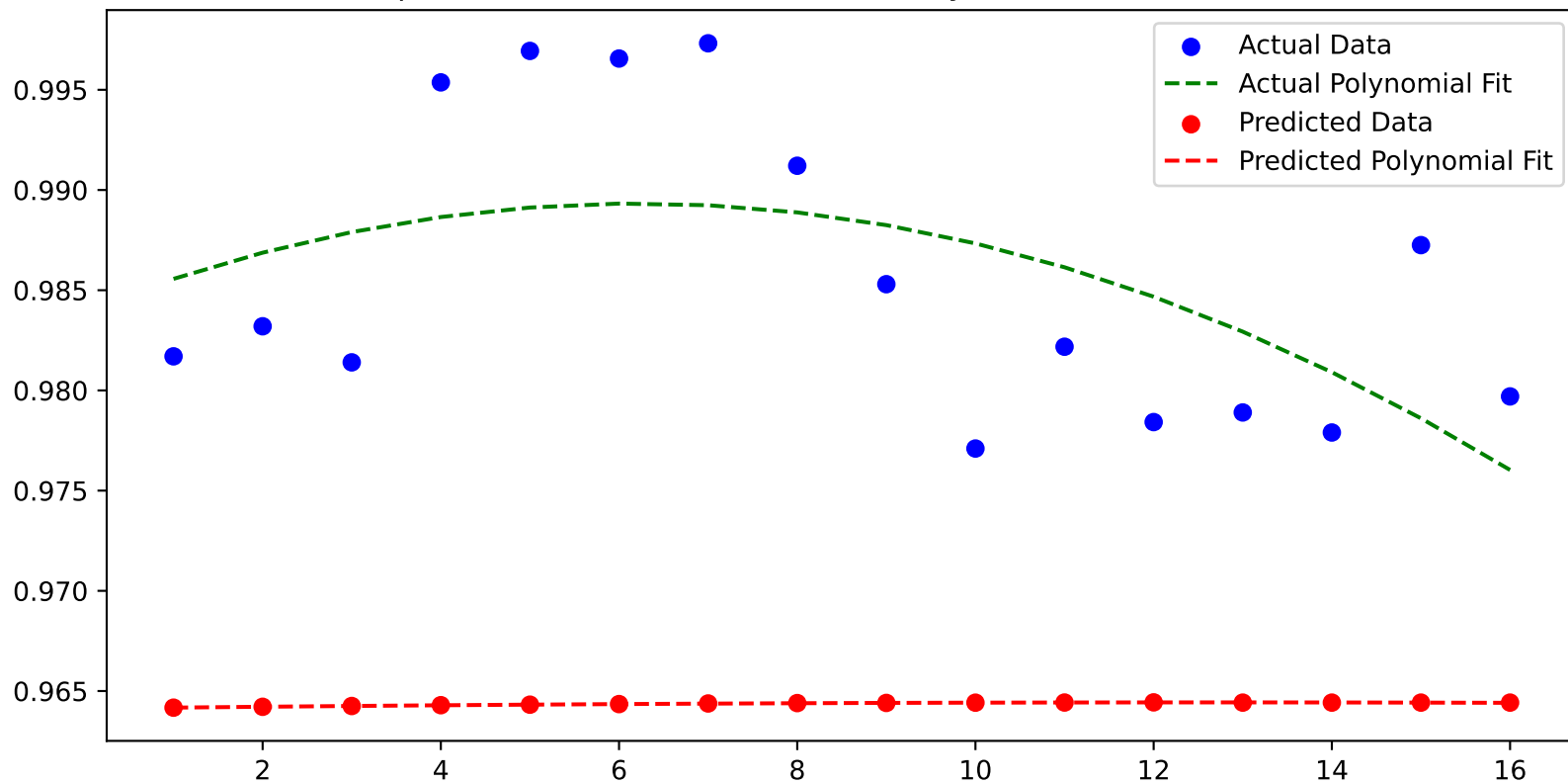


Comparison of Actual and Predicted Polynomial Fits for Outlier 16

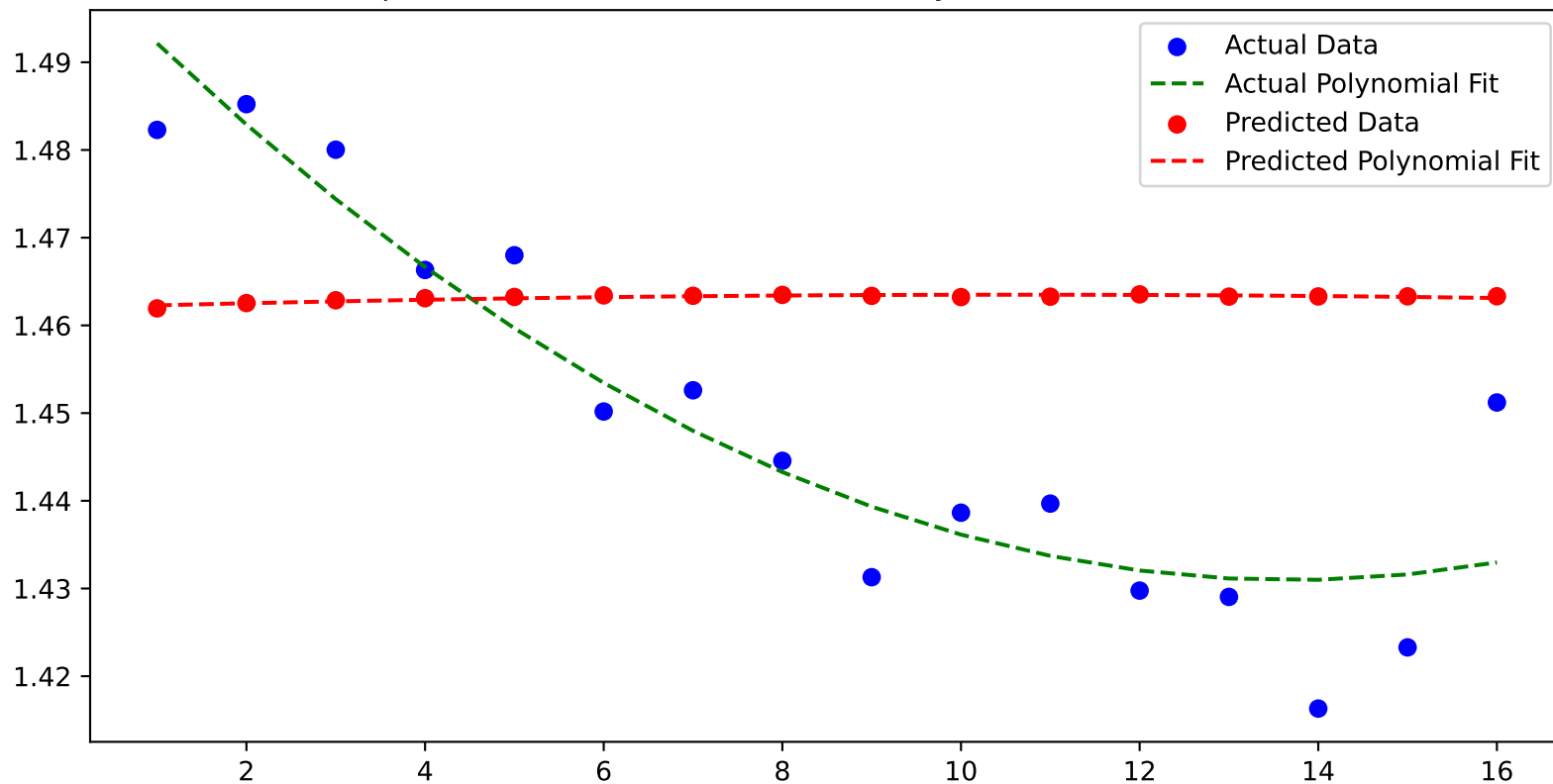




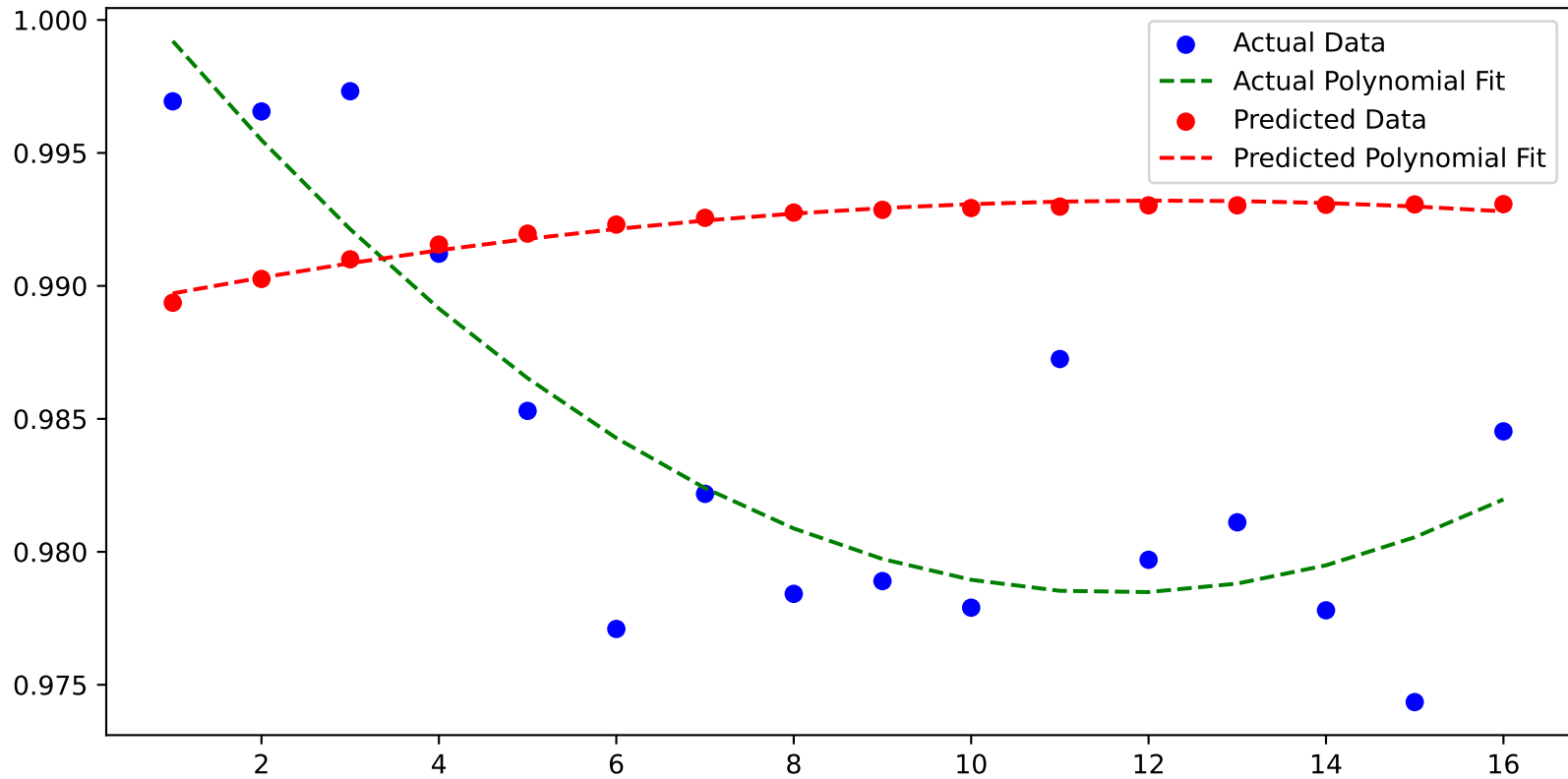
Comparison of Actual and Predicted Polynomial Fits for Outlier 17



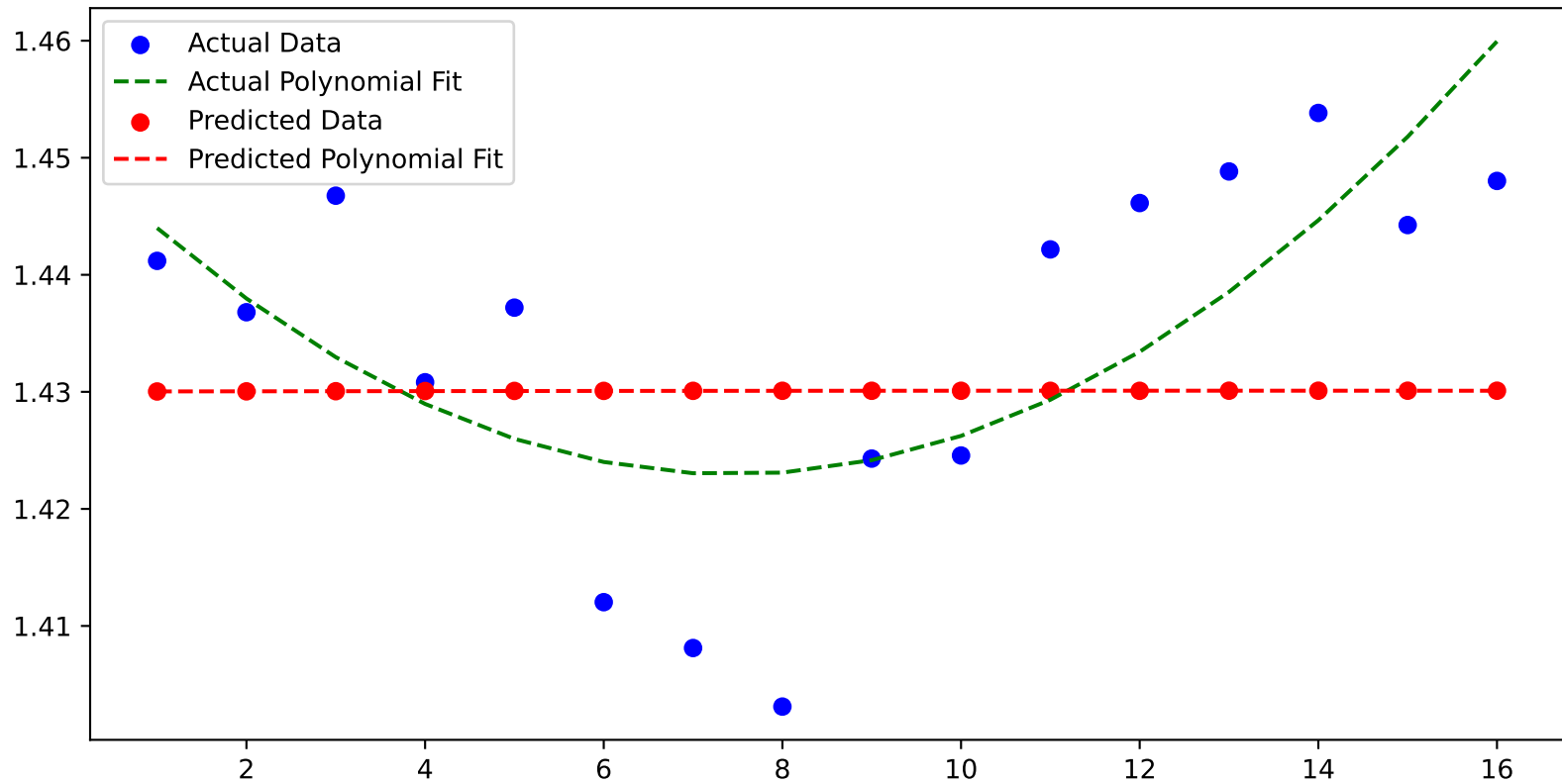
Comparison of Actual and Predicted Polynomial Fits for Outlier 18



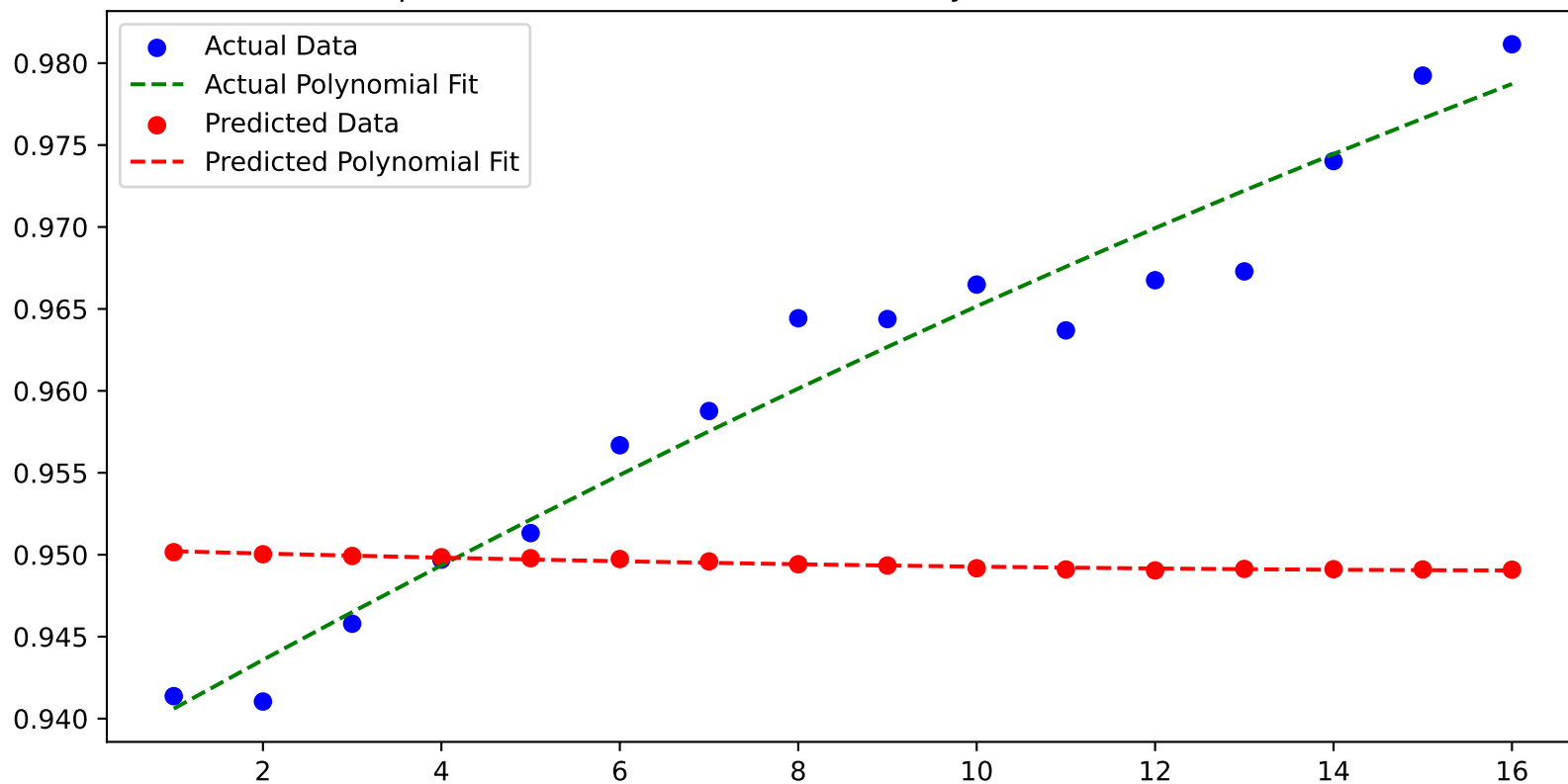
Comparison of Actual and Predicted Polynomial Fits for Outlier 19



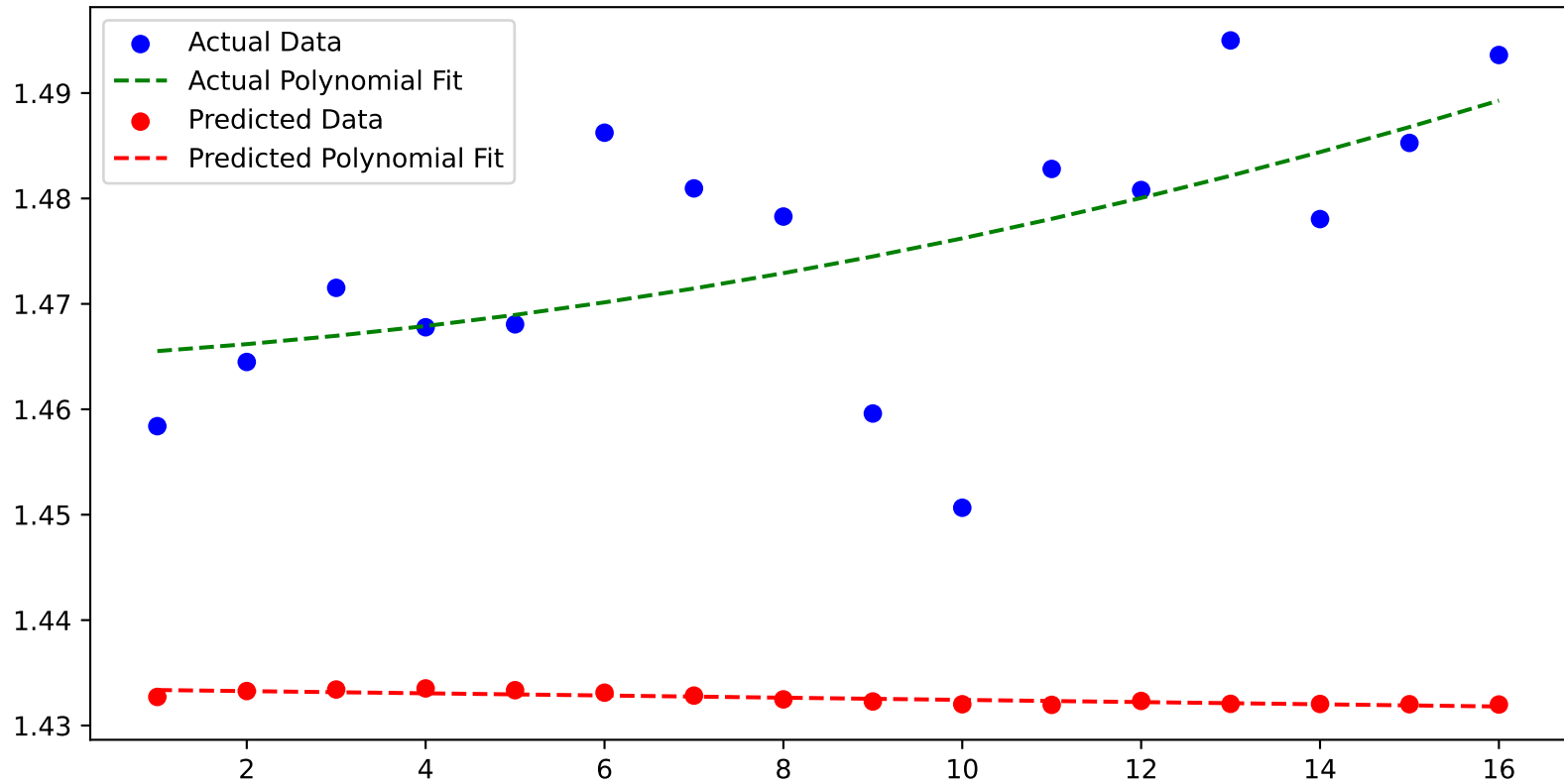
Comparison of Actual and Predicted Polynomial Fits for Outlier 20



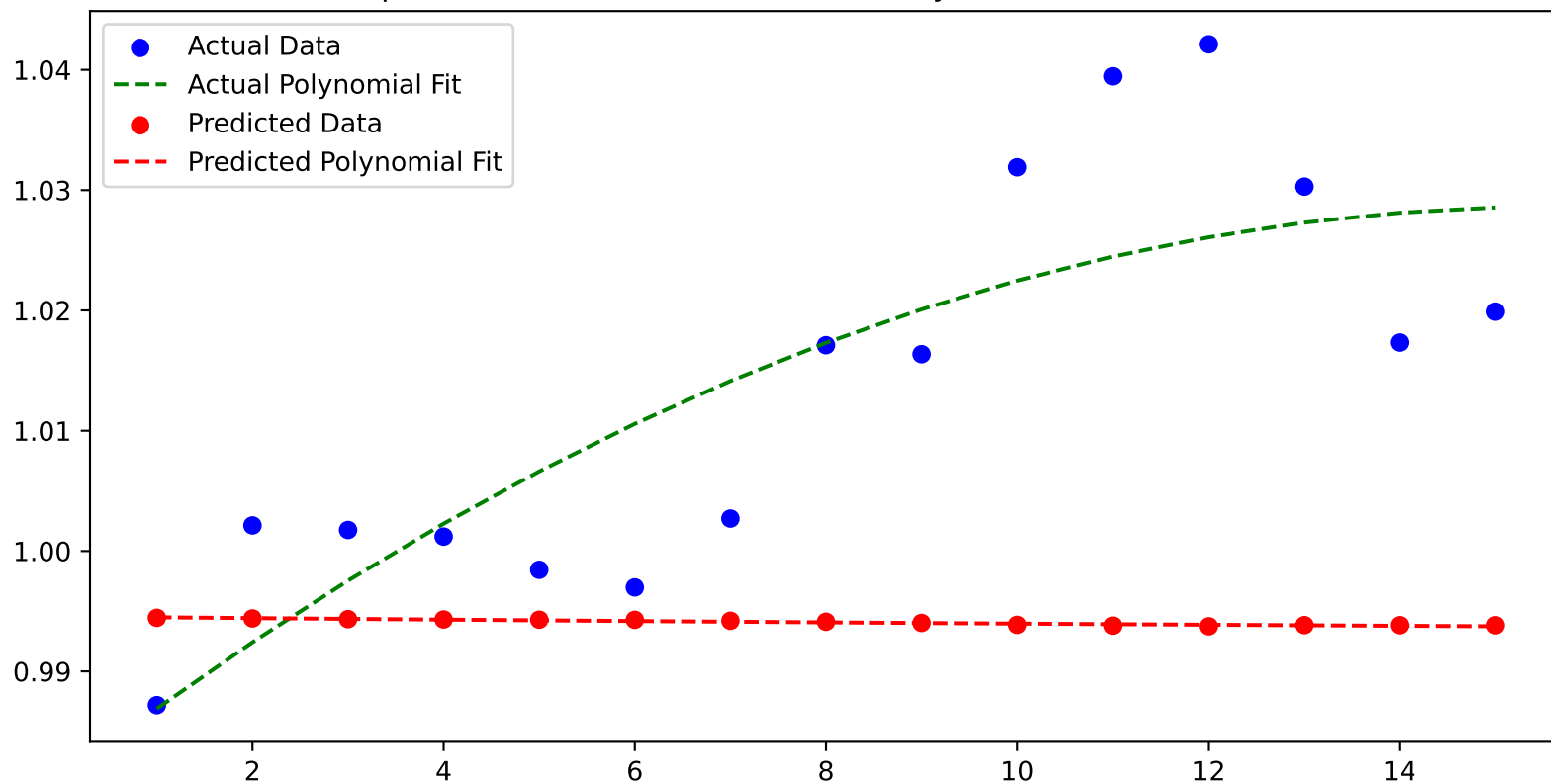
Comparison of Actual and Predicted Polynomial Fits for Outlier 21



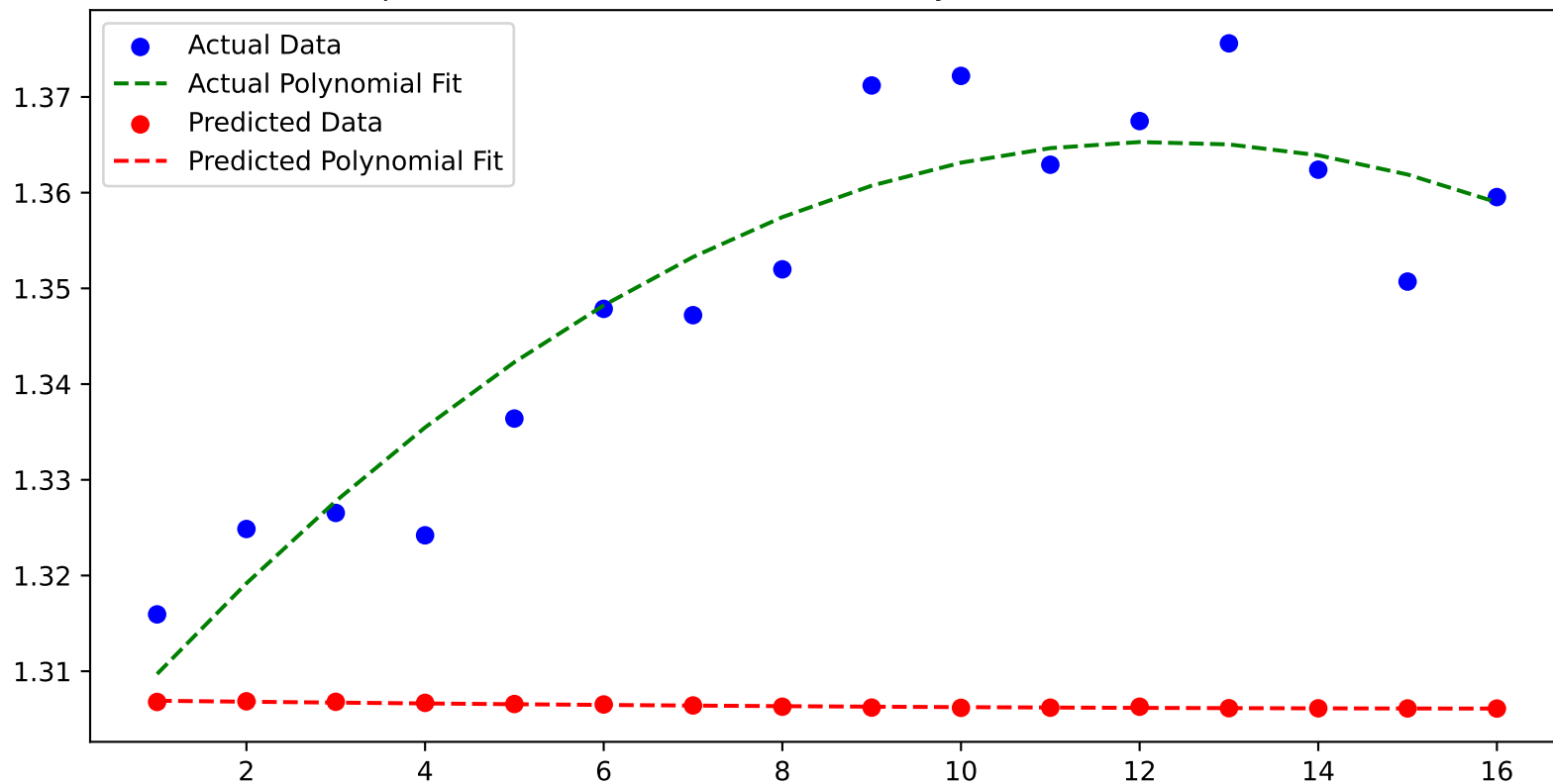
Comparison of Actual and Predicted Polynomial Fits for Outlier 22



Comparison of Actual and Predicted Polynomial Fits for Outlier 23

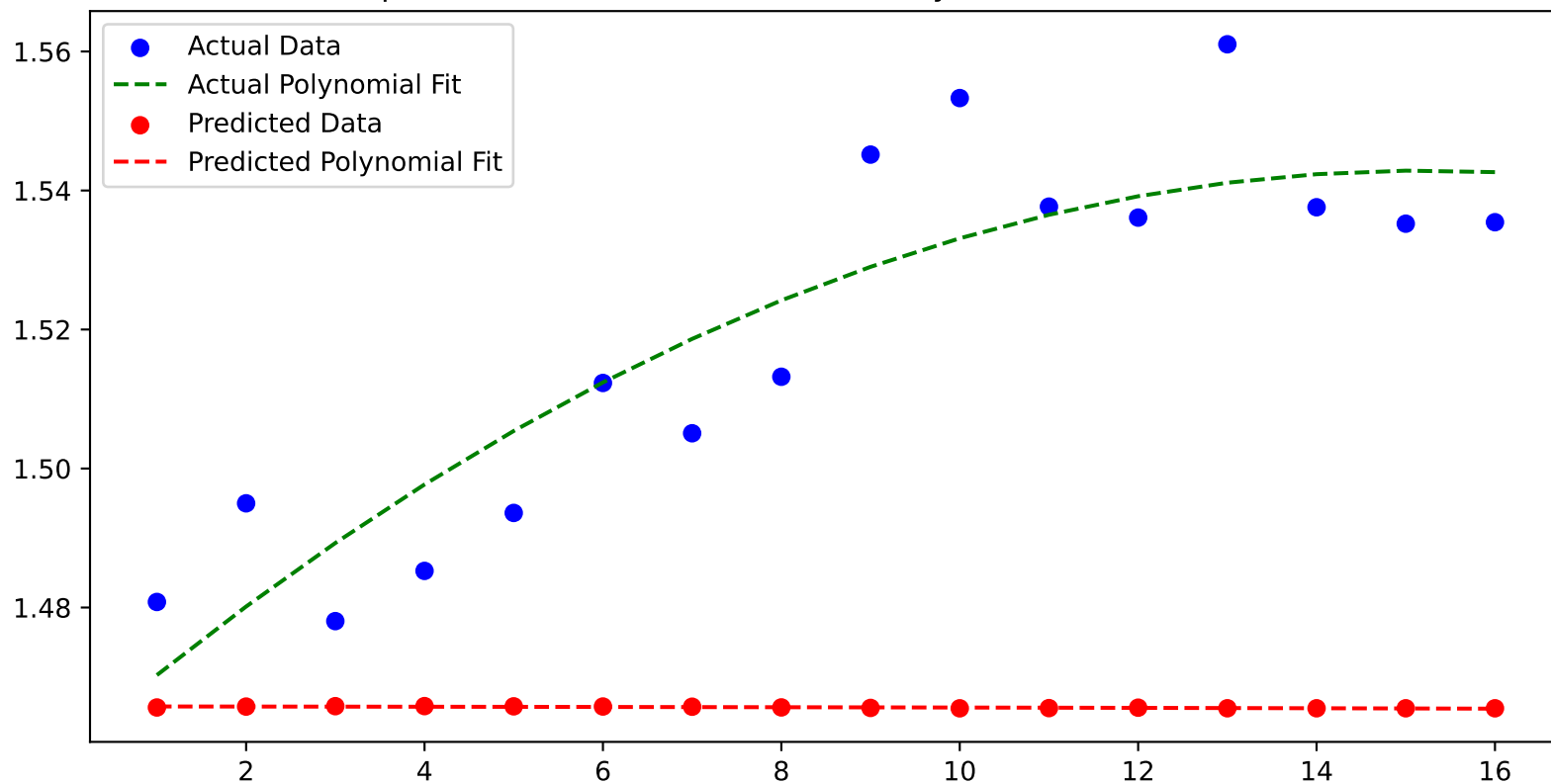


Comparison of Actual and Predicted Polynomial Fits for Outlier 24

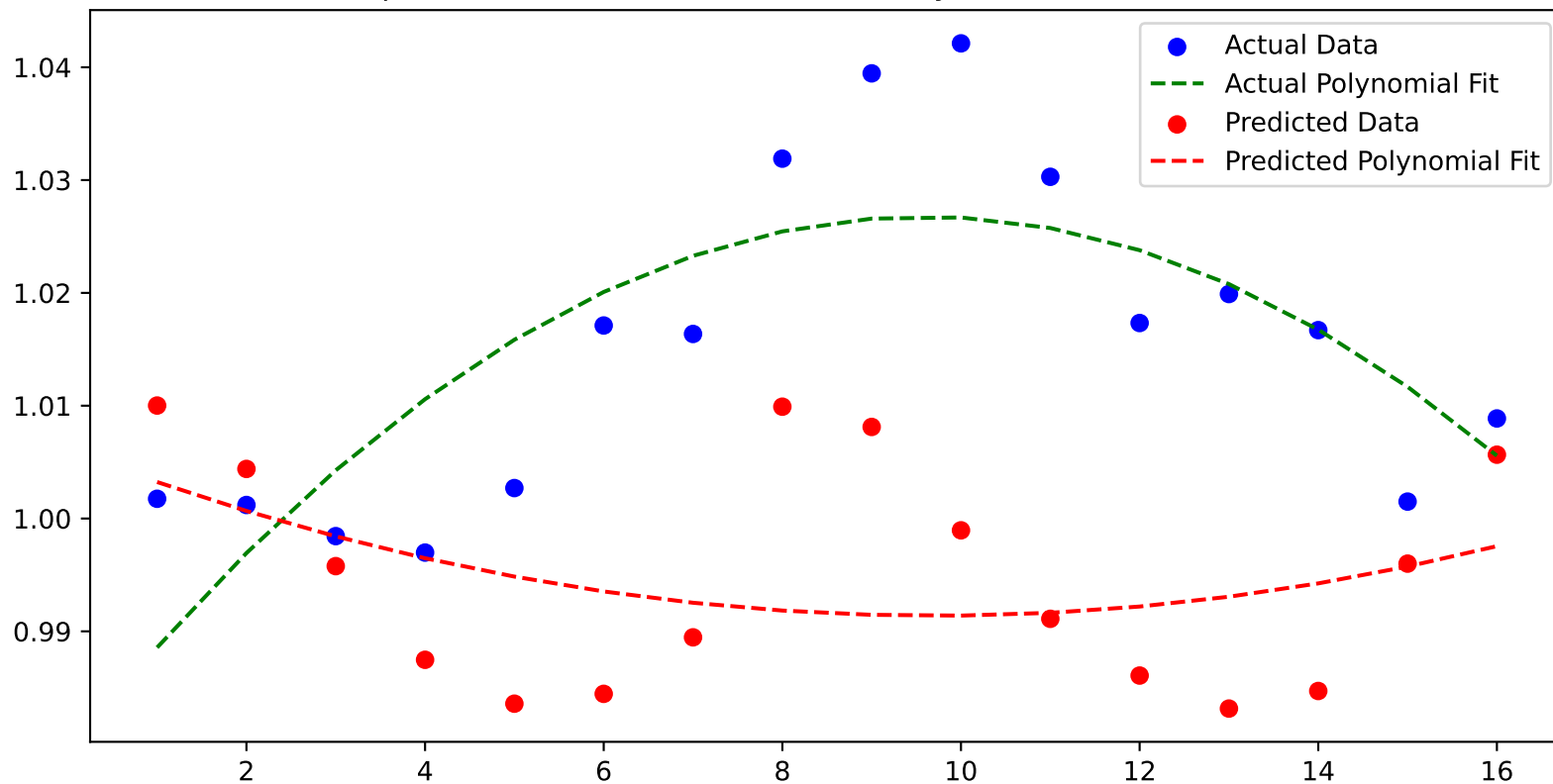




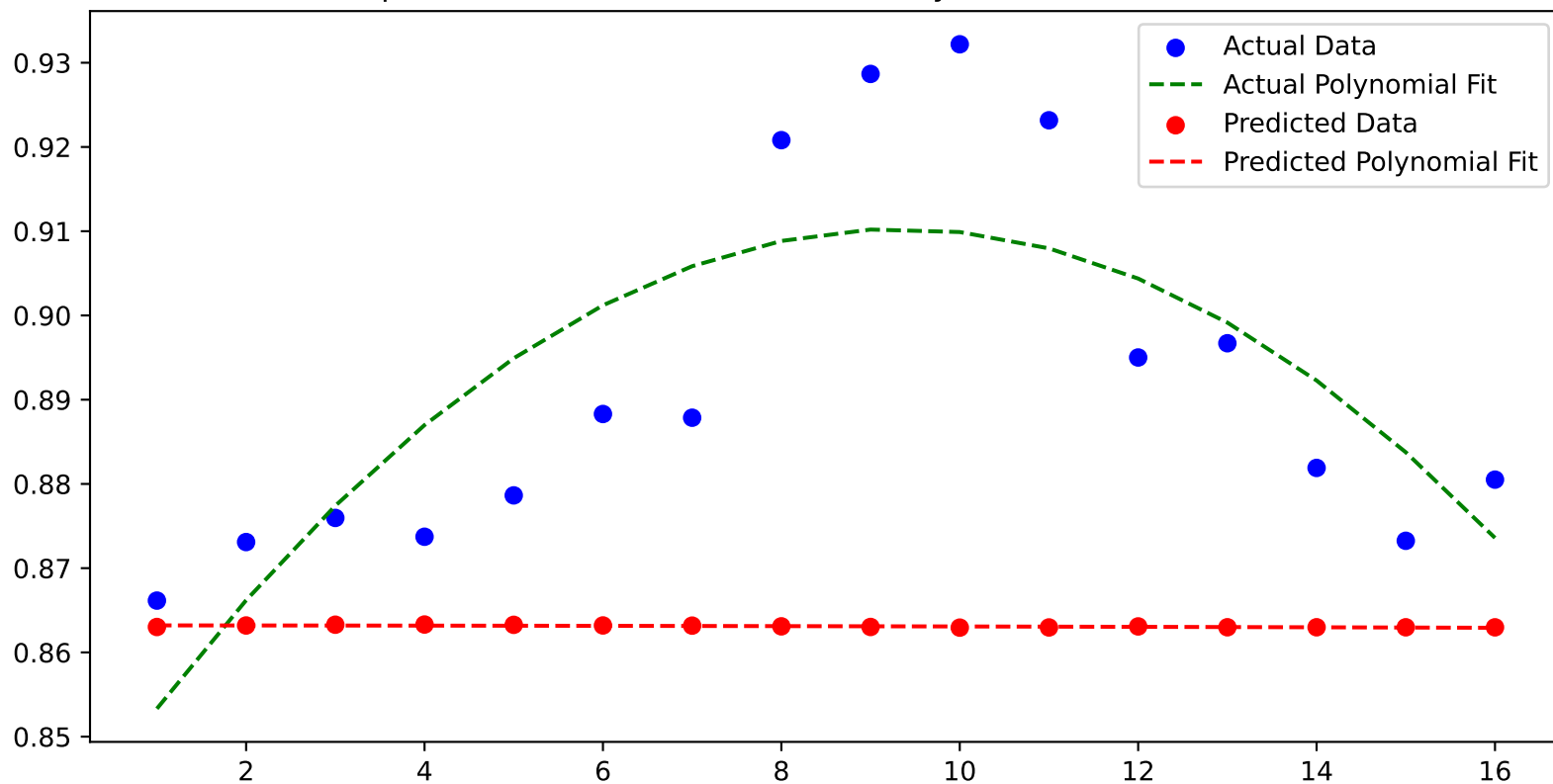
Comparison of Actual and Predicted Polynomial Fits for Outlier 25



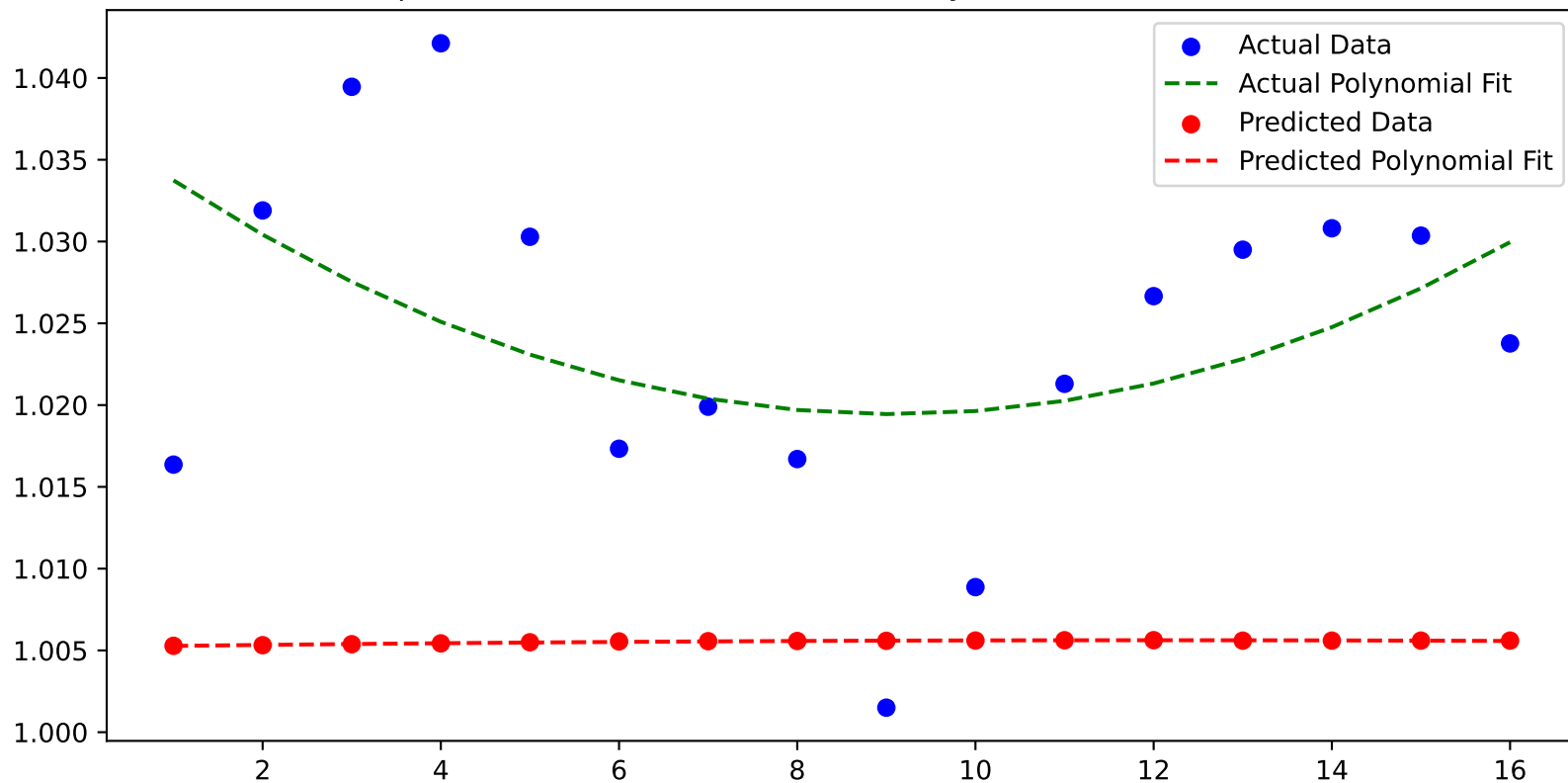
Comparison of Actual and Predicted Polynomial Fits for Outlier 26



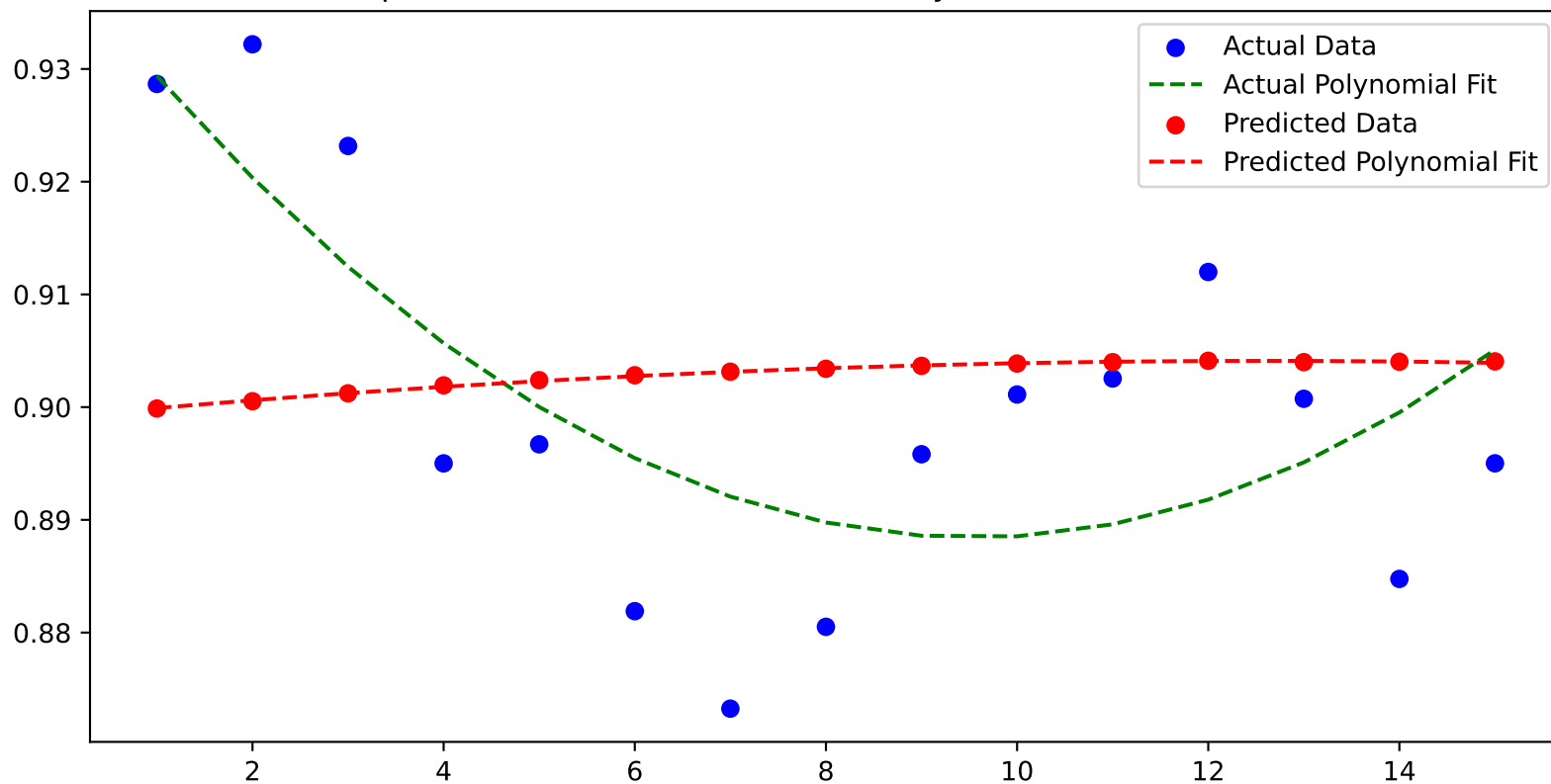
Comparison of Actual and Predicted Polynomial Fits for Outlier 27



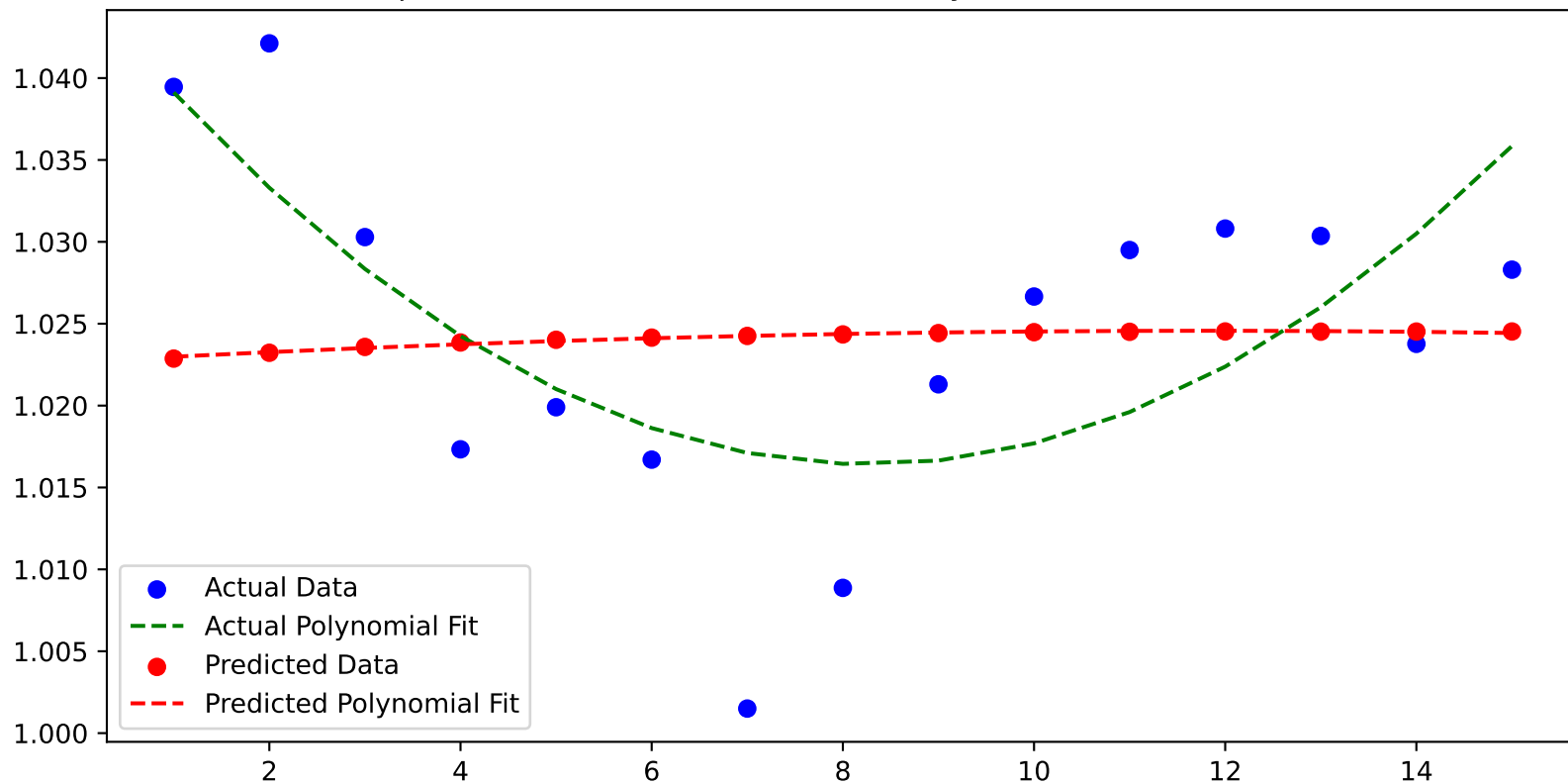
Comparison of Actual and Predicted Polynomial Fits for Outlier 28



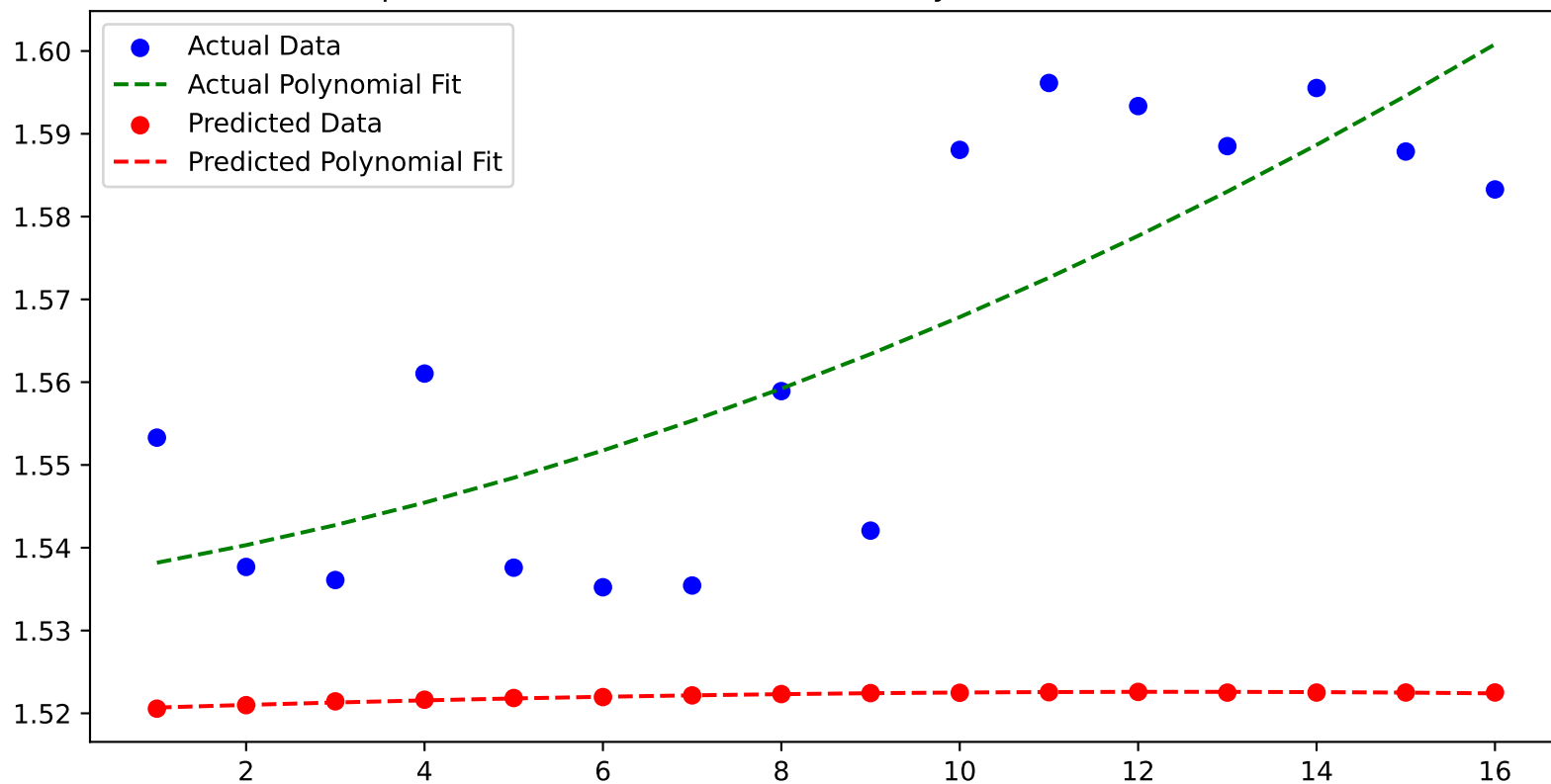
Comparison of Actual and Predicted Polynomial Fits for Outlier 29



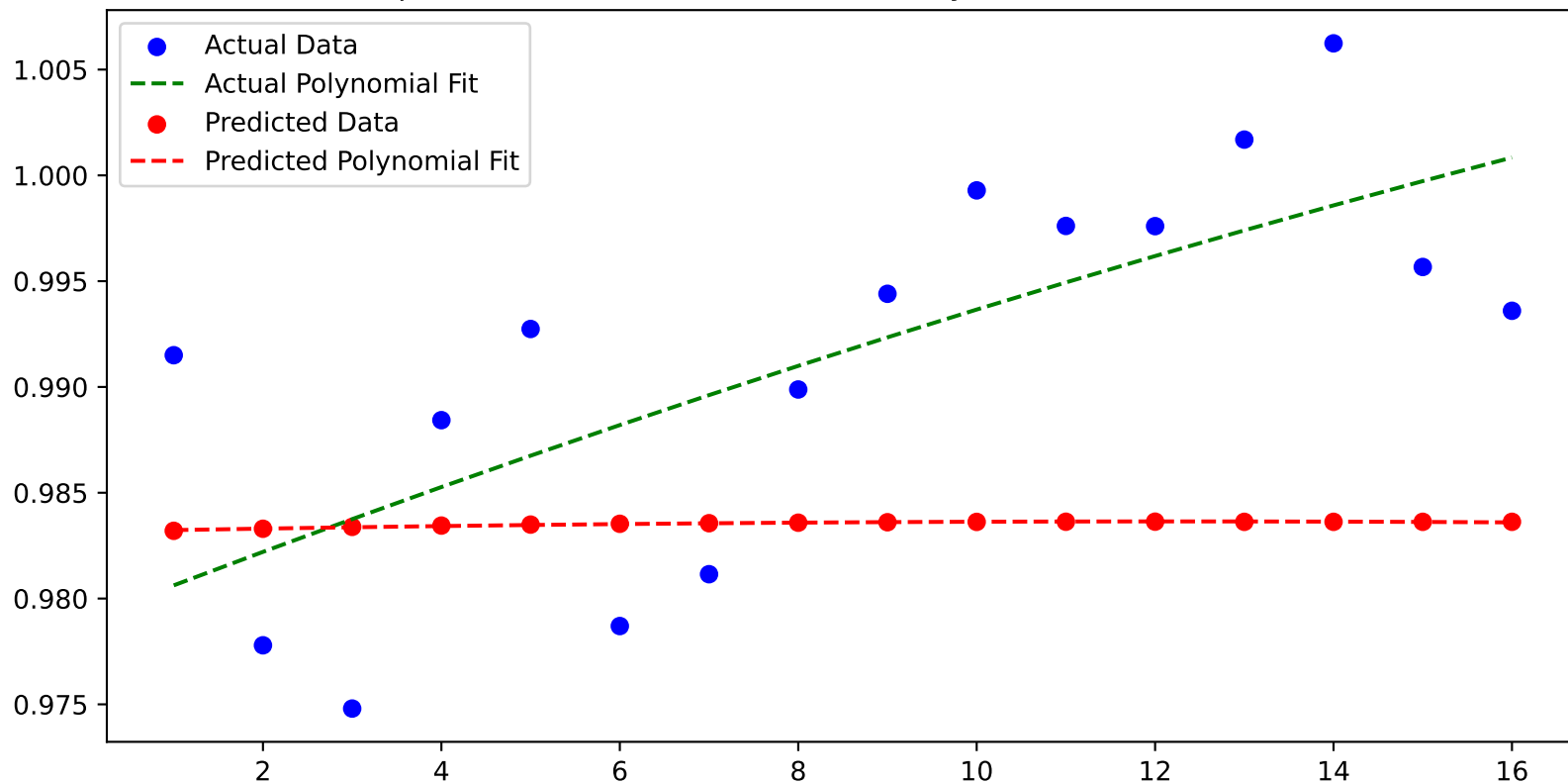
Comparison of Actual and Predicted Polynomial Fits for Outlier 30



Comparison of Actual and Predicted Polynomial Fits for Outlier 31

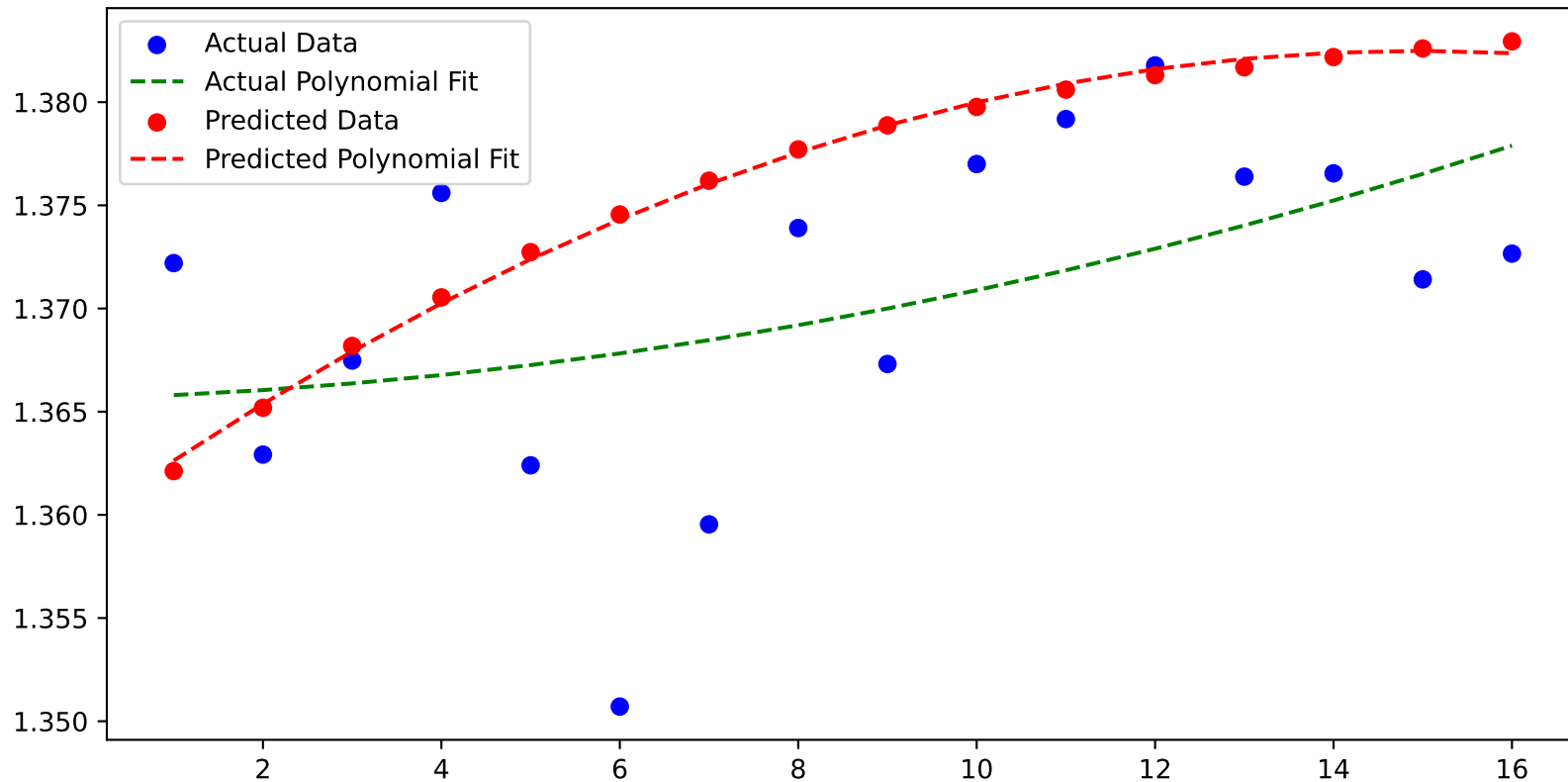


Comparison of Actual and Predicted Polynomial Fits for Outlier 32

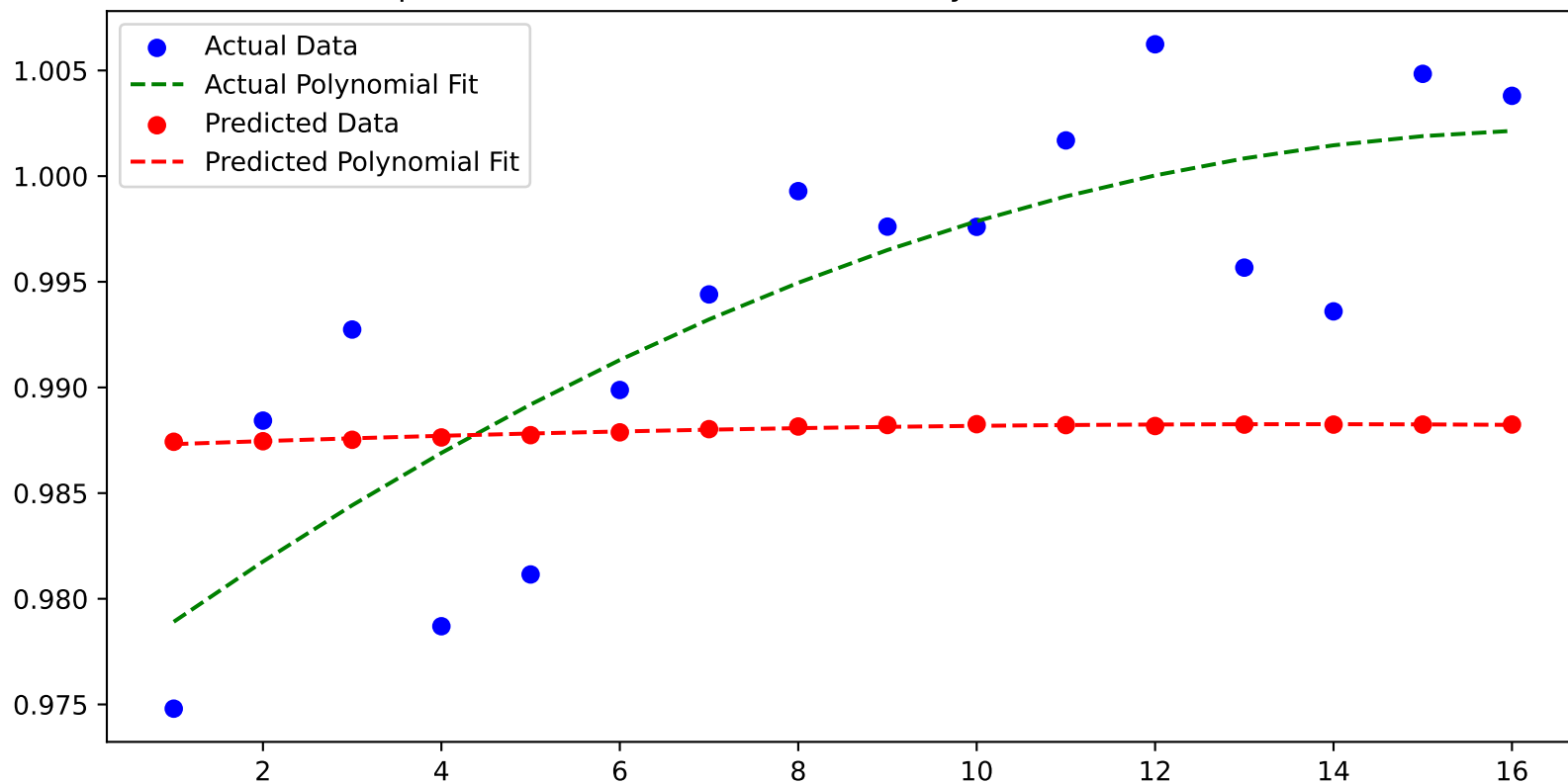




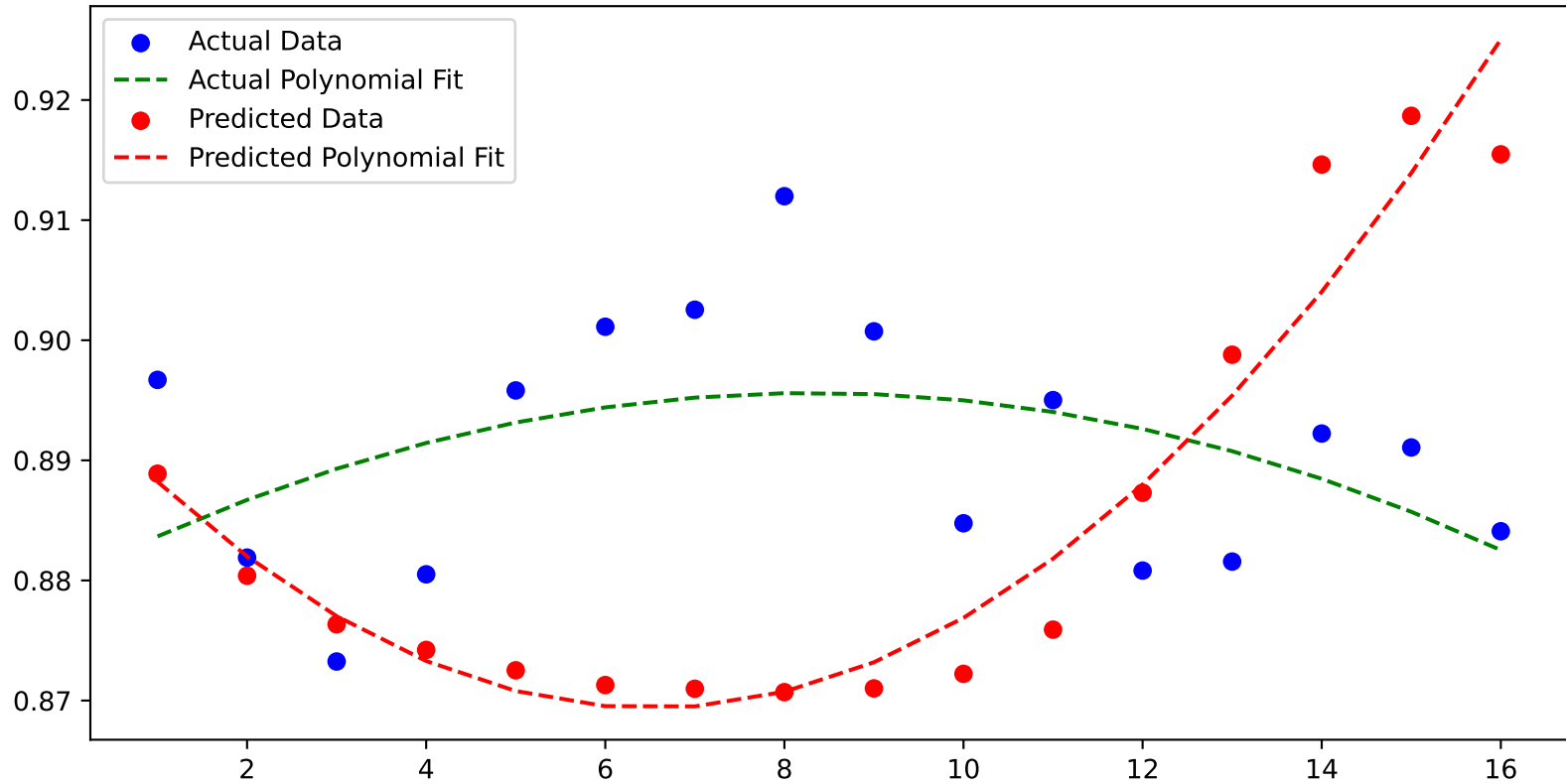
Comparison of Actual and Predicted Polynomial Fits for Outlier 33



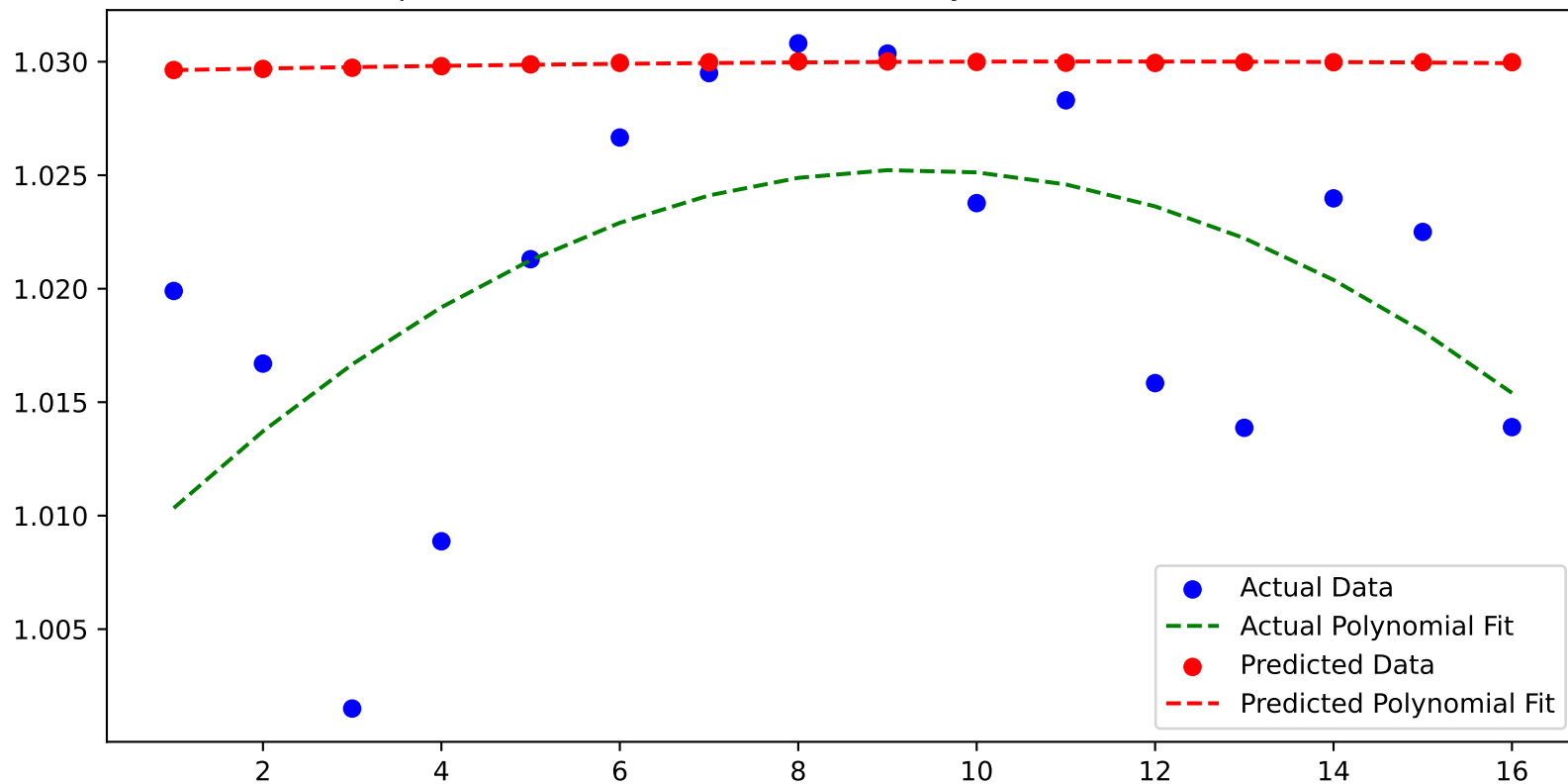
Comparison of Actual and Predicted Polynomial Fits for Outlier 34



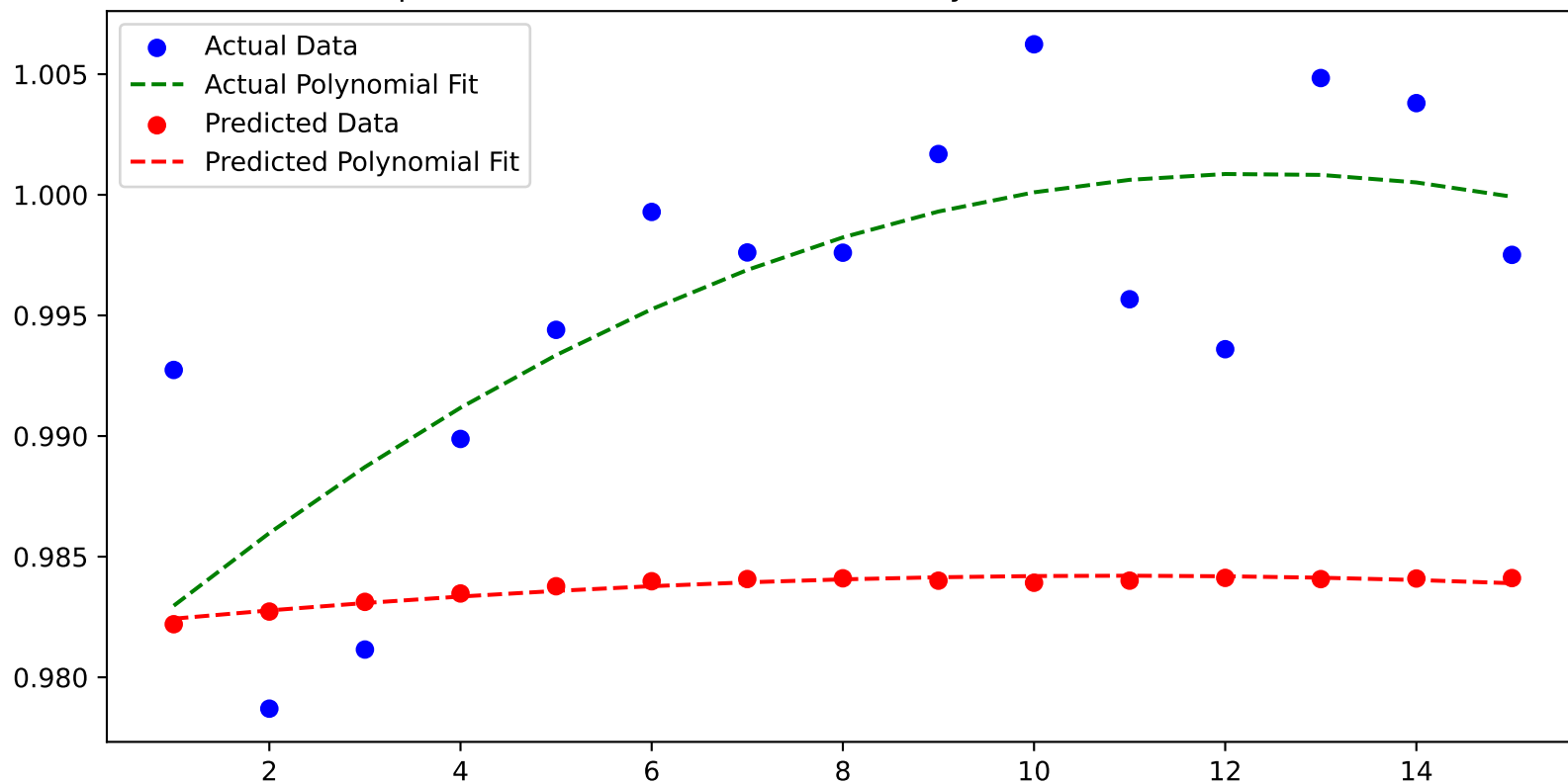
Comparison of Actual and Predicted Polynomial Fits for Outlier 35



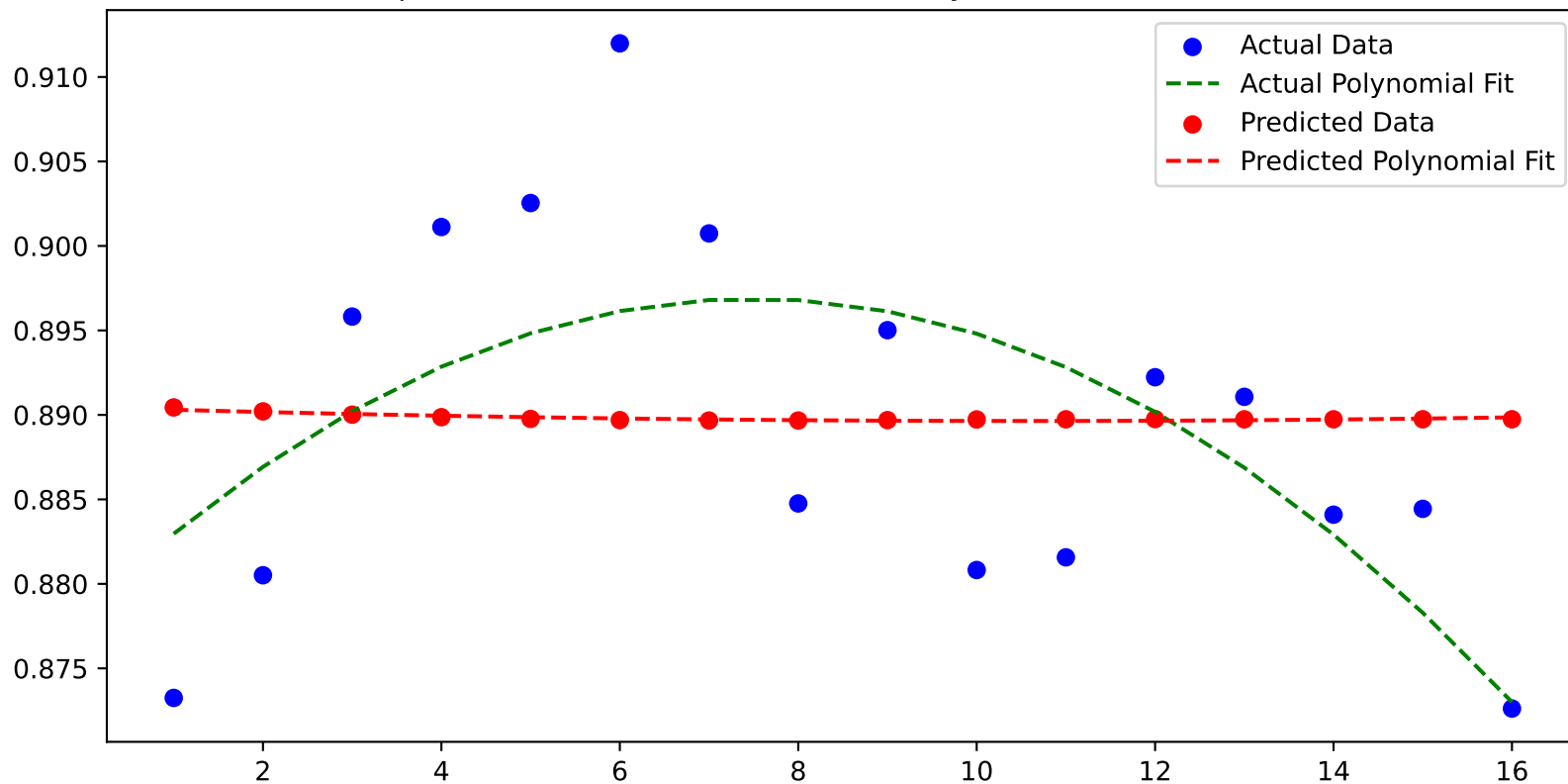
Comparison of Actual and Predicted Polynomial Fits for Outlier 36



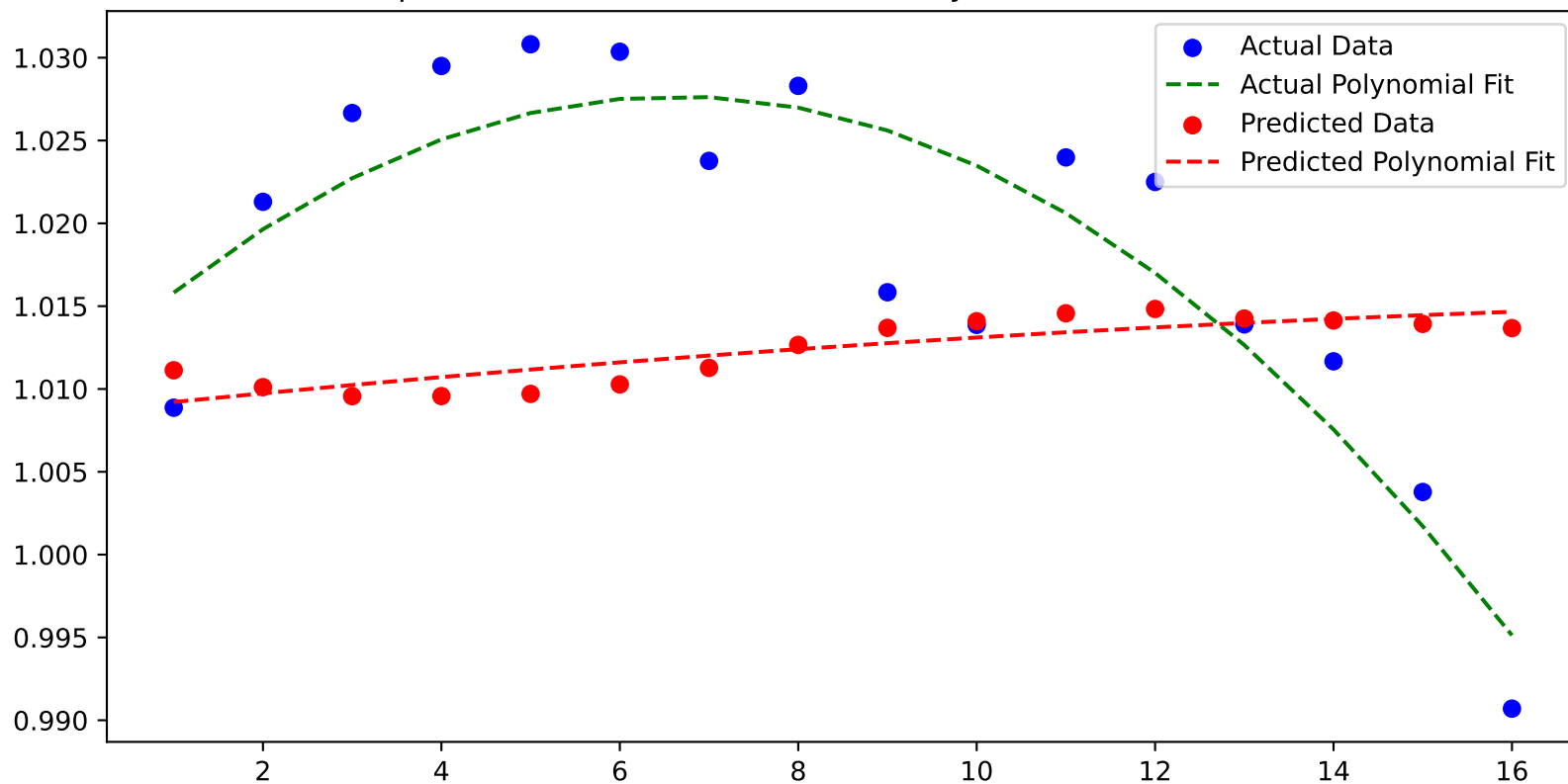
Comparison of Actual and Predicted Polynomial Fits for Outlier 37



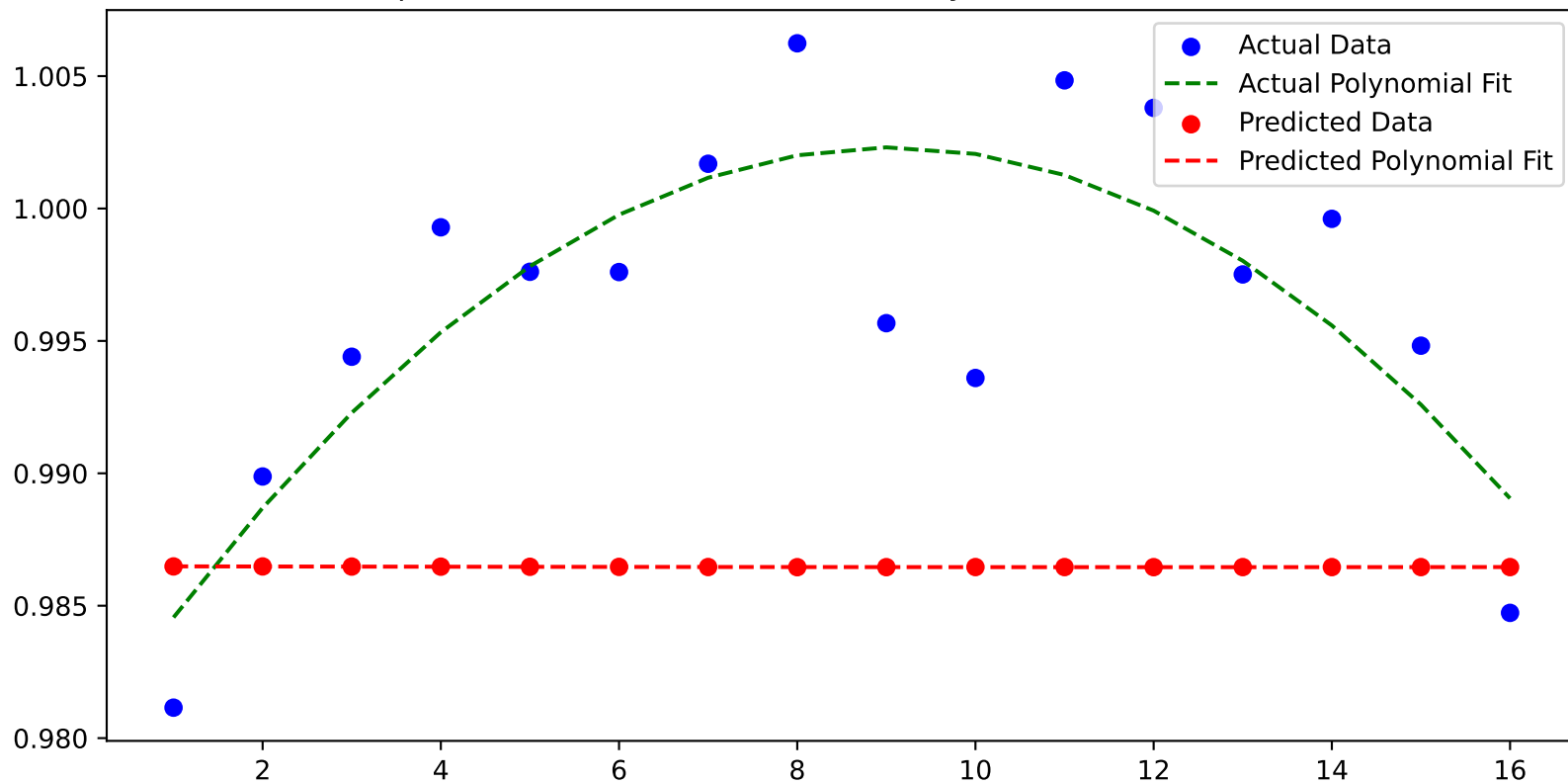
Comparison of Actual and Predicted Polynomial Fits for Outlier 38



Comparison of Actual and Predicted Polynomial Fits for Outlier 39

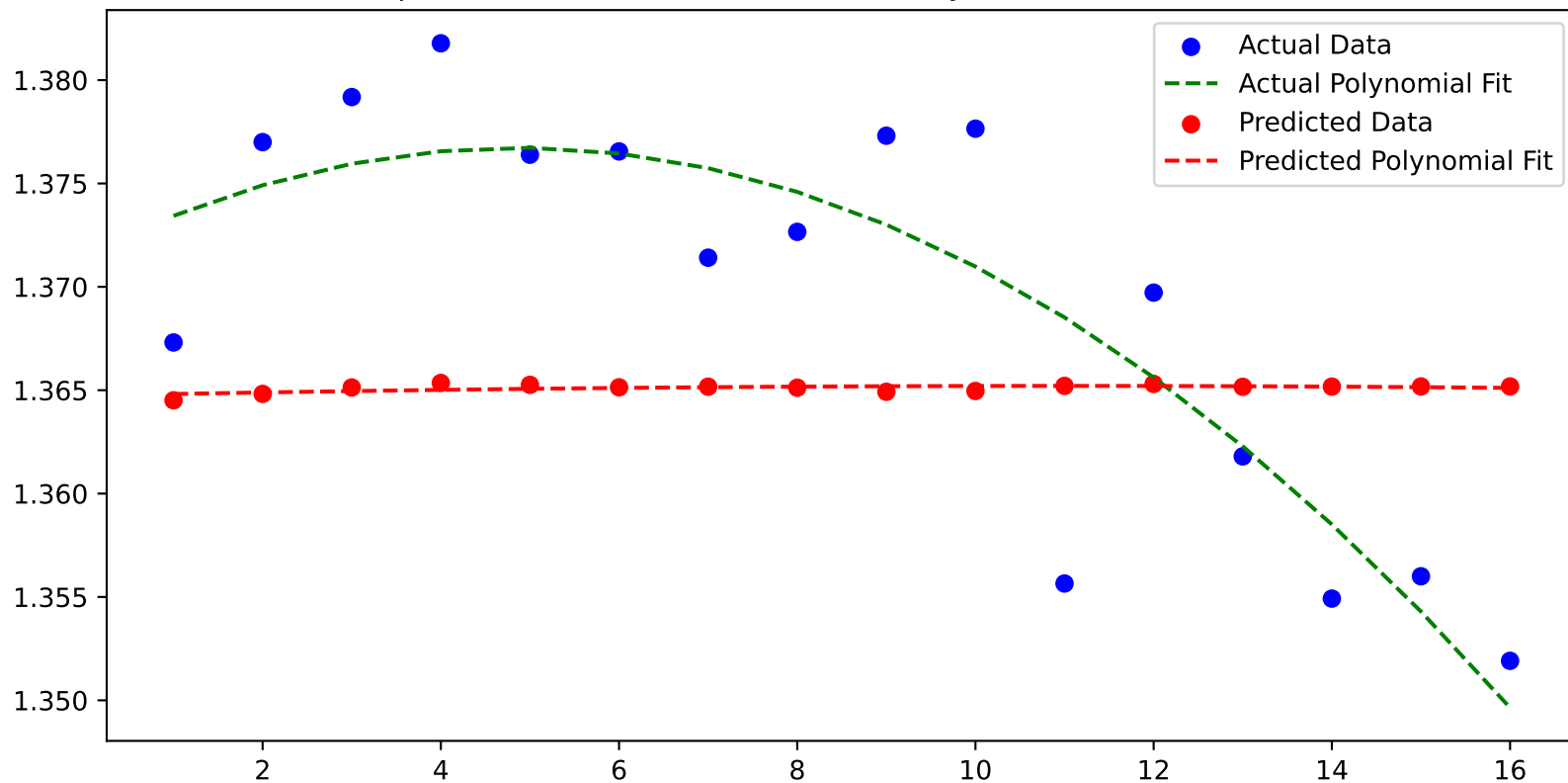


Comparison of Actual and Predicted Polynomial Fits for Outlier 40

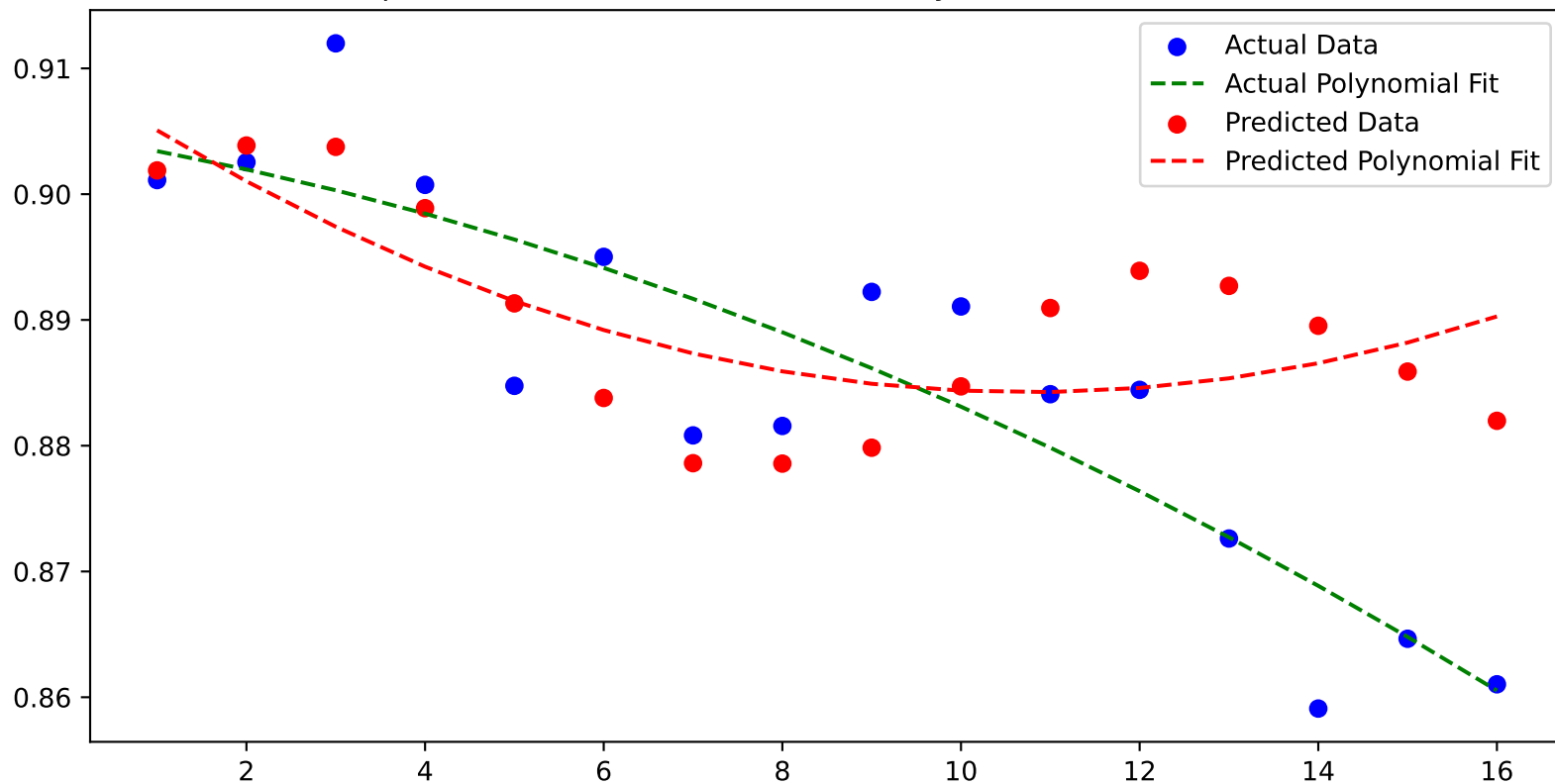




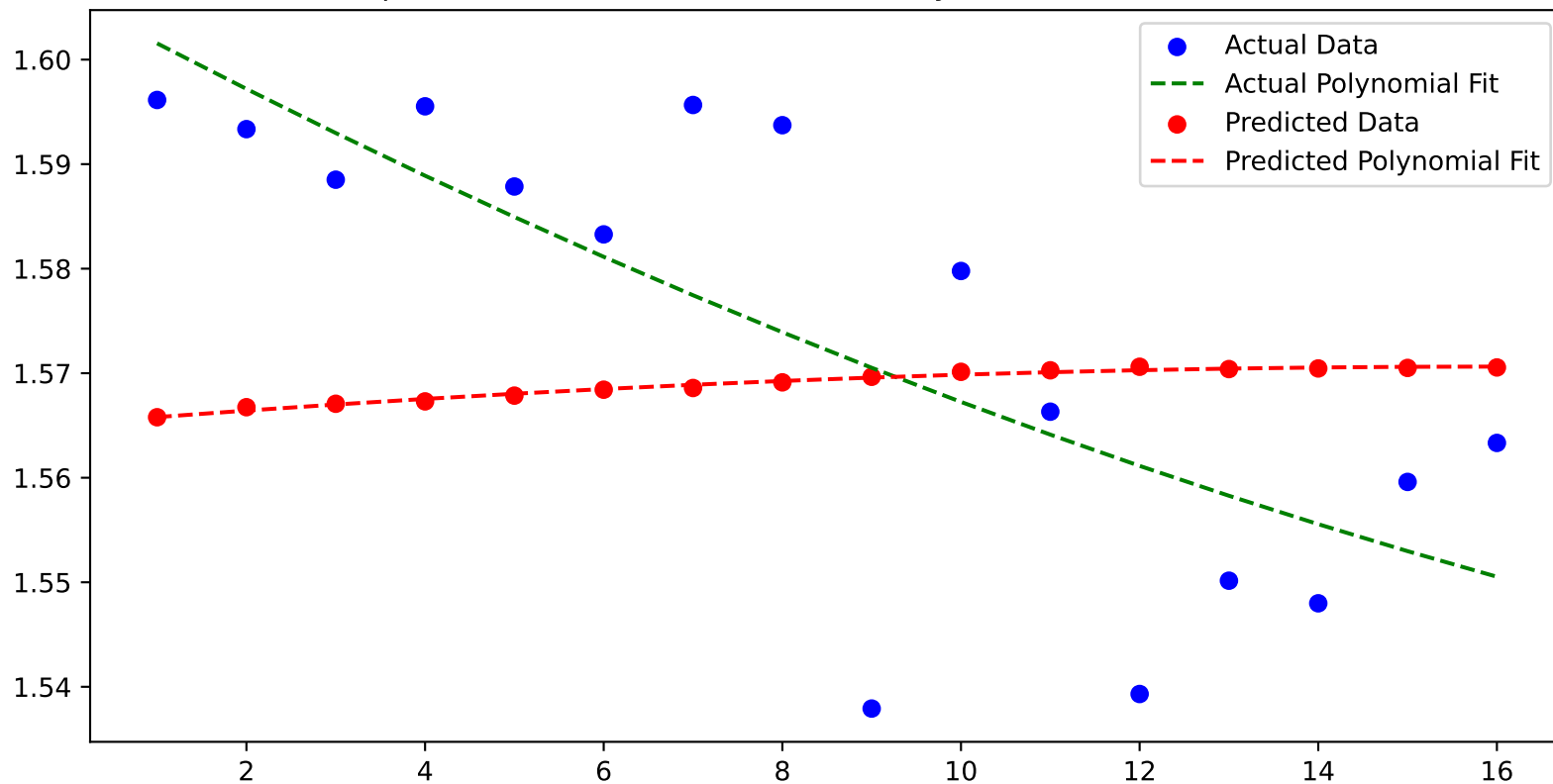
Comparison of Actual and Predicted Polynomial Fits for Outlier 41



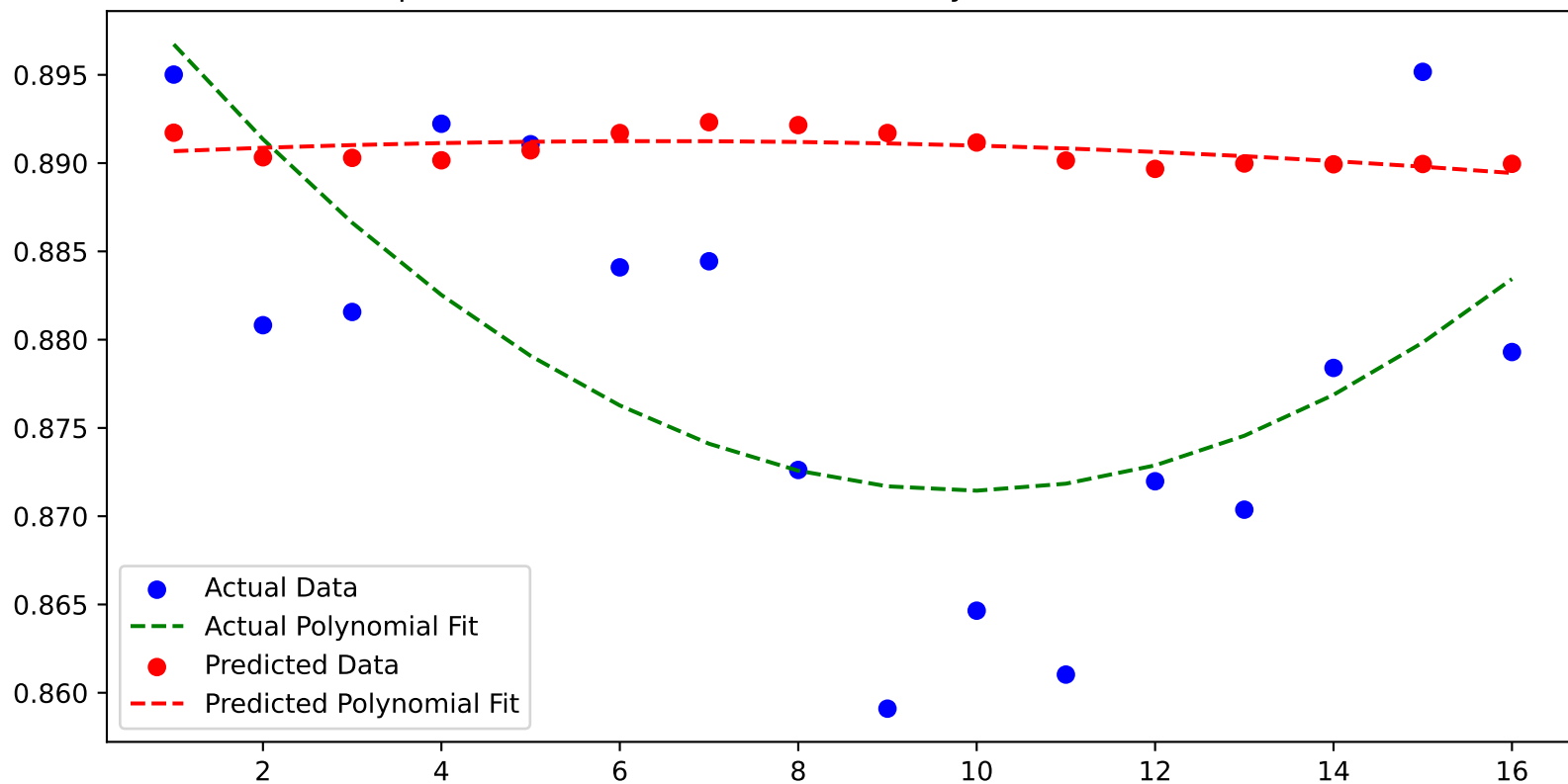
Comparison of Actual and Predicted Polynomial Fits for Outlier 42



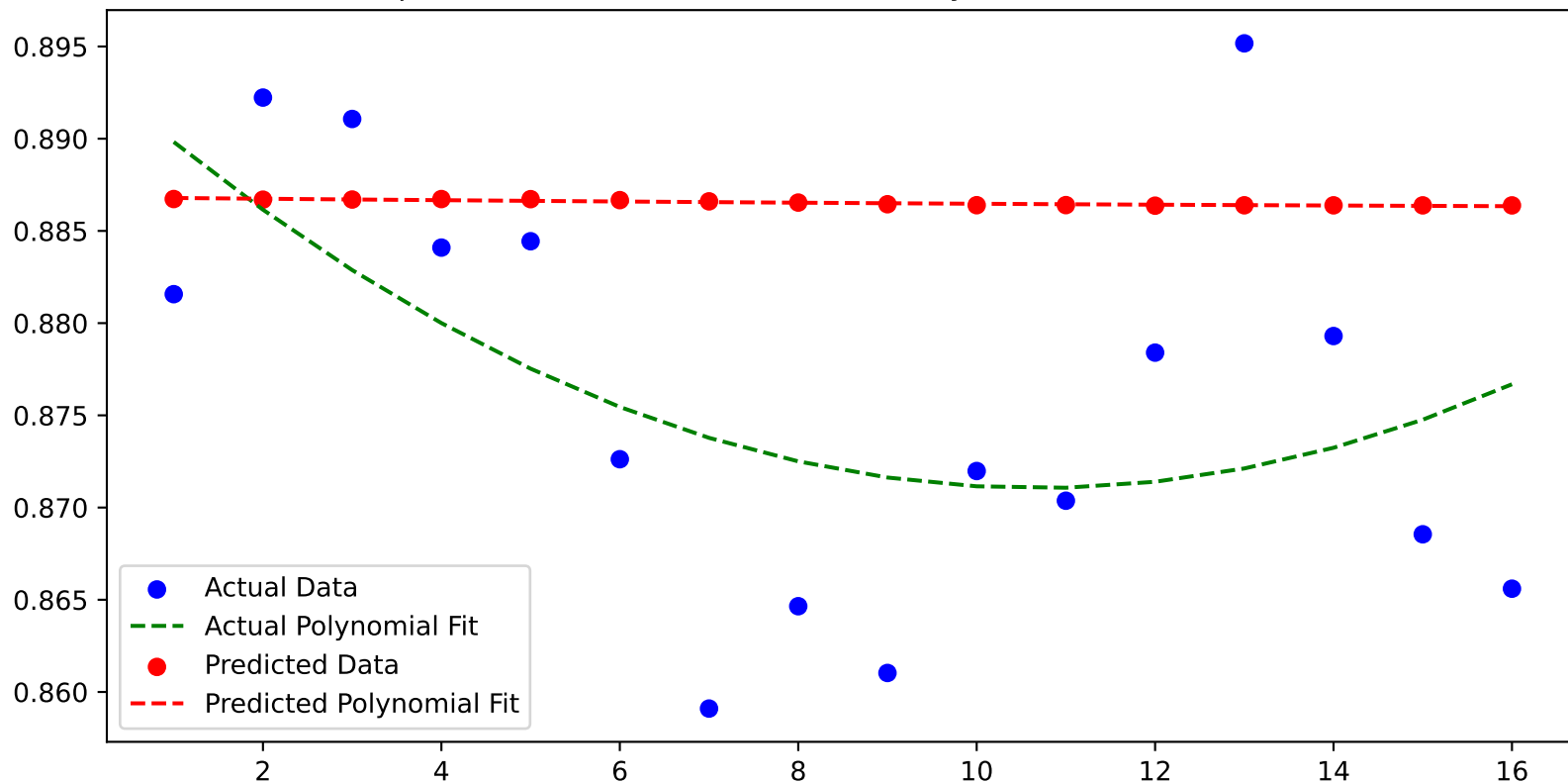
Comparison of Actual and Predicted Polynomial Fits for Outlier 43



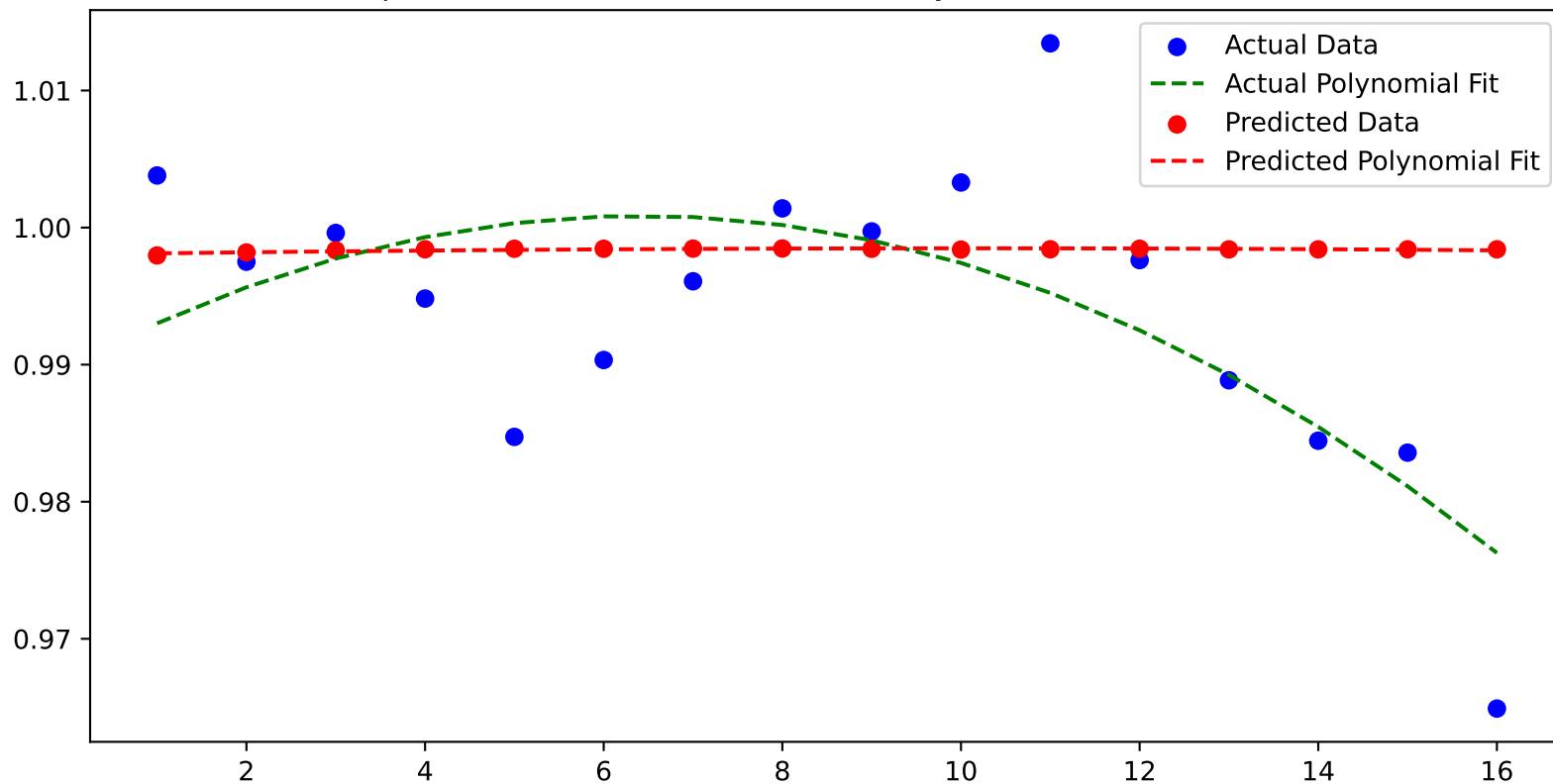
Comparison of Actual and Predicted Polynomial Fits for Outlier 44



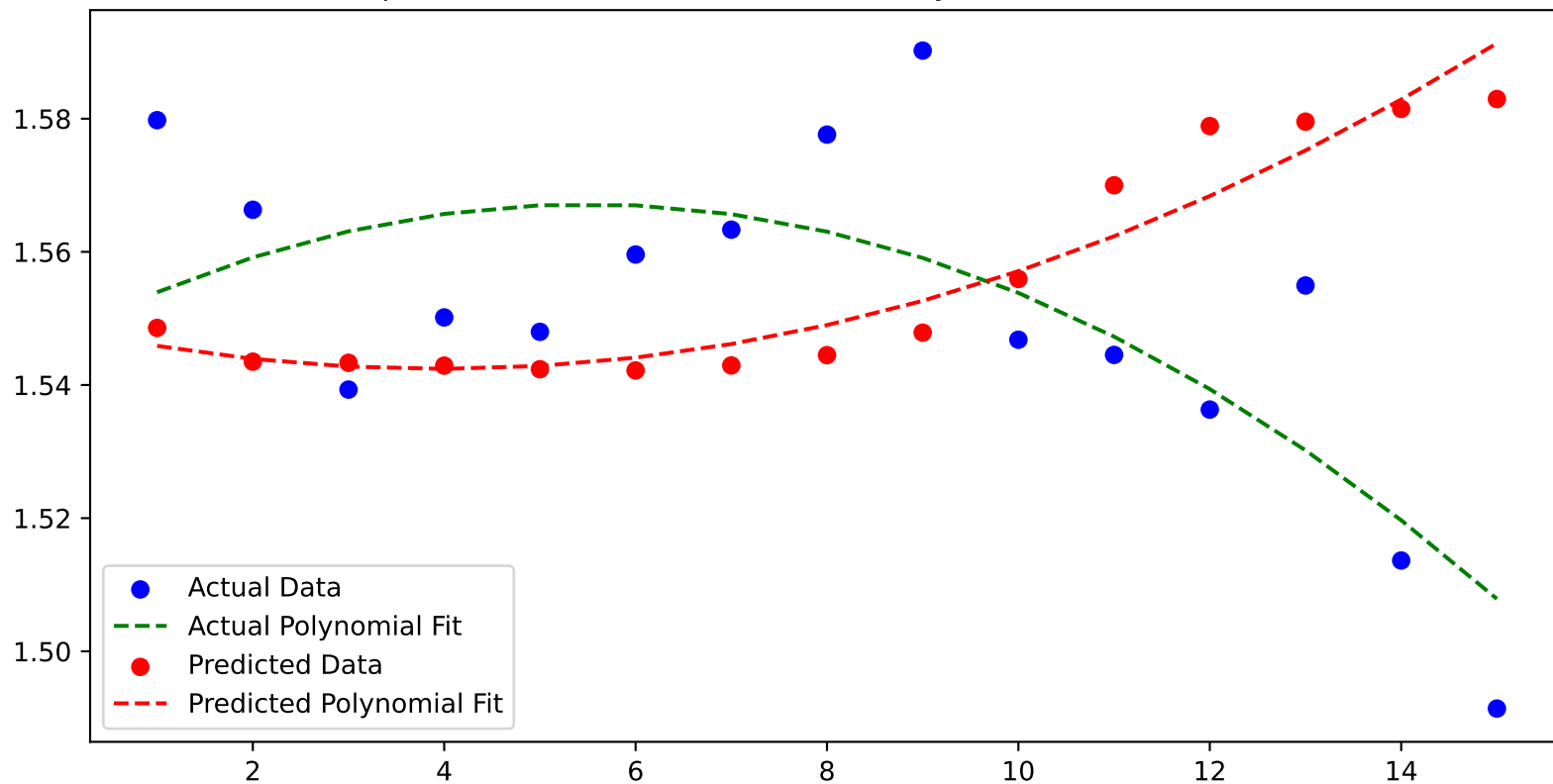
Comparison of Actual and Predicted Polynomial Fits for Outlier 45



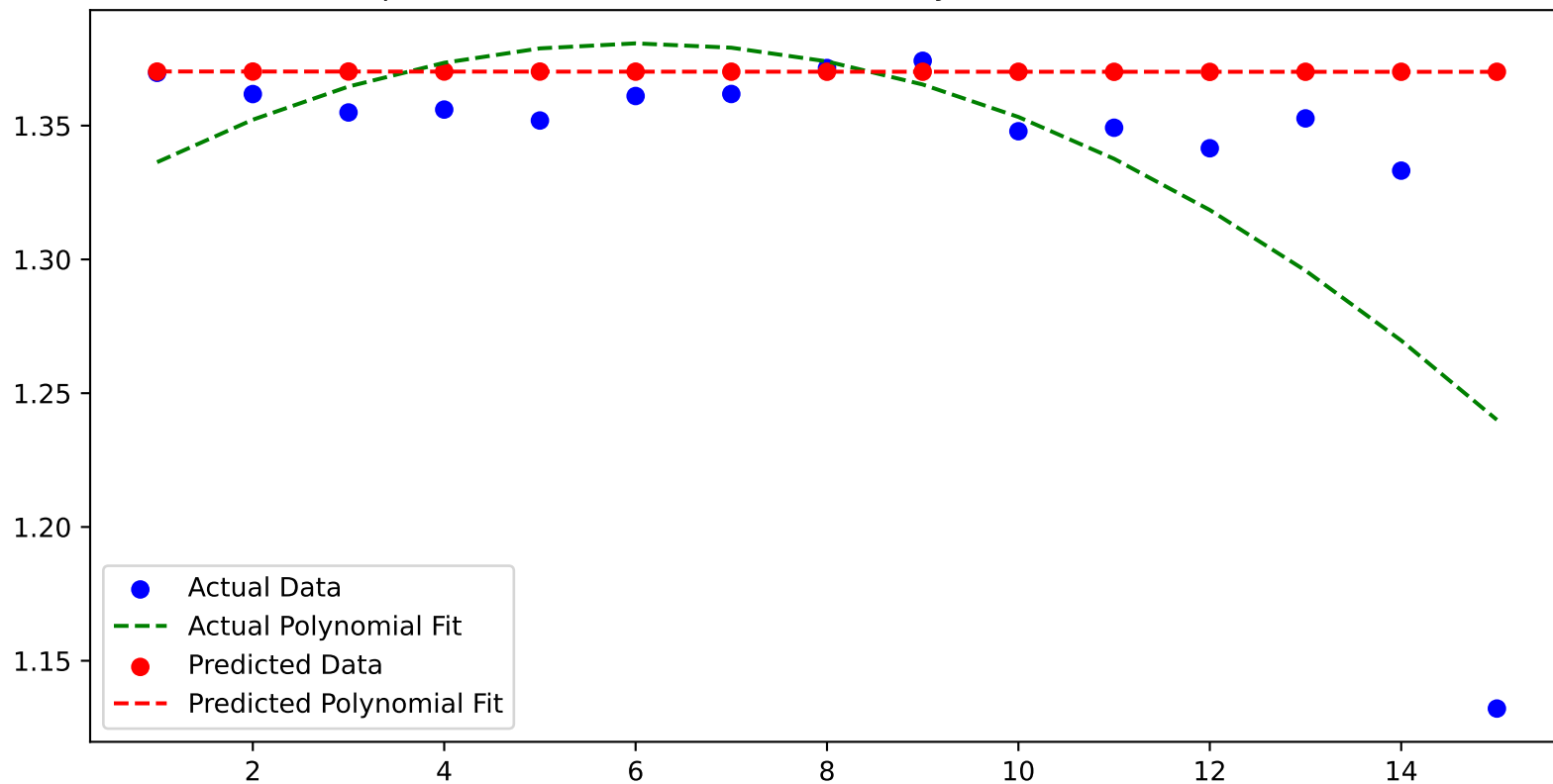
Comparison of Actual and Predicted Polynomial Fits for Outlier 46



Comparison of Actual and Predicted Polynomial Fits for Outlier 47

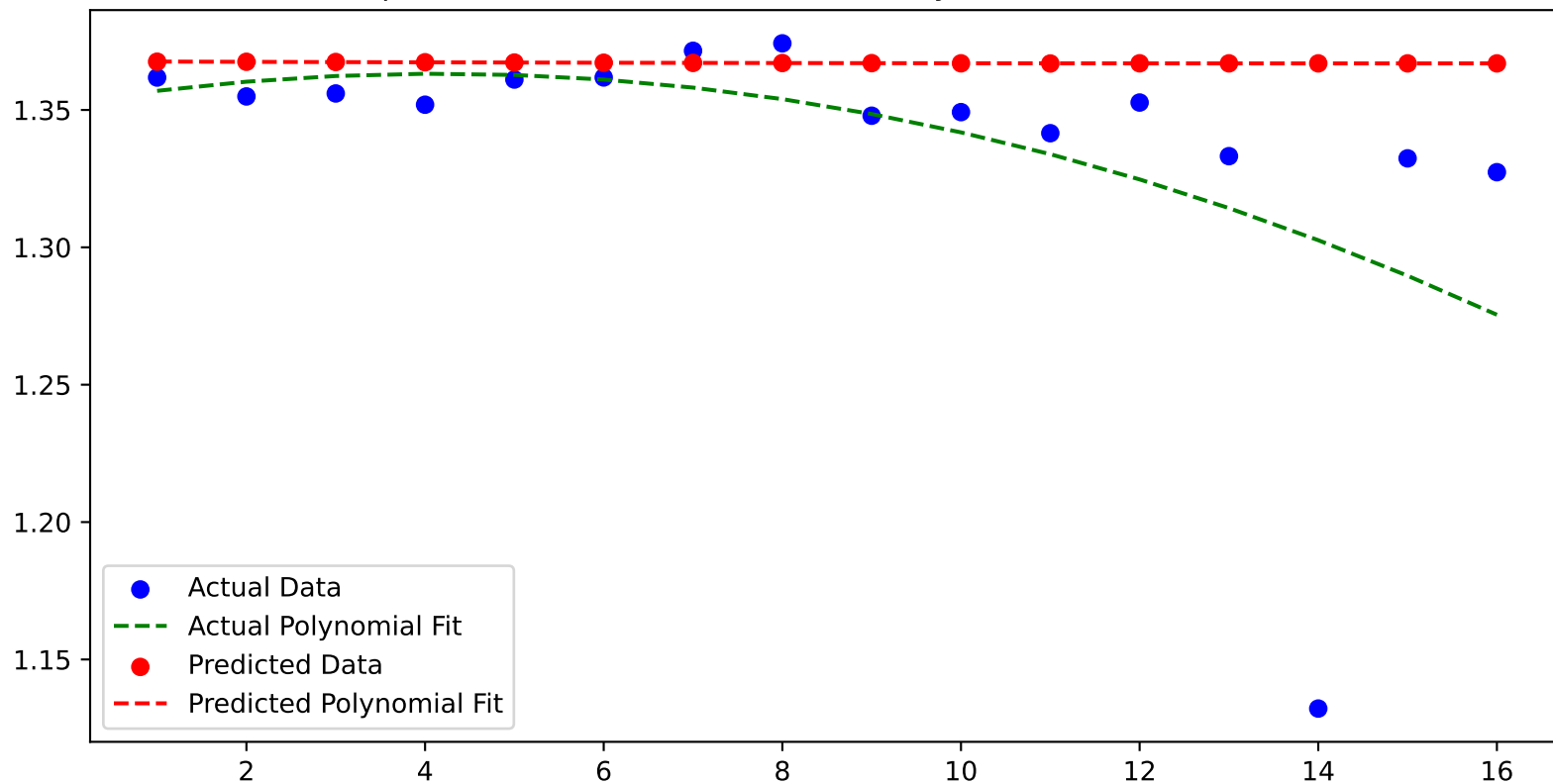


Comparison of Actual and Predicted Polynomial Fits for Outlier 48

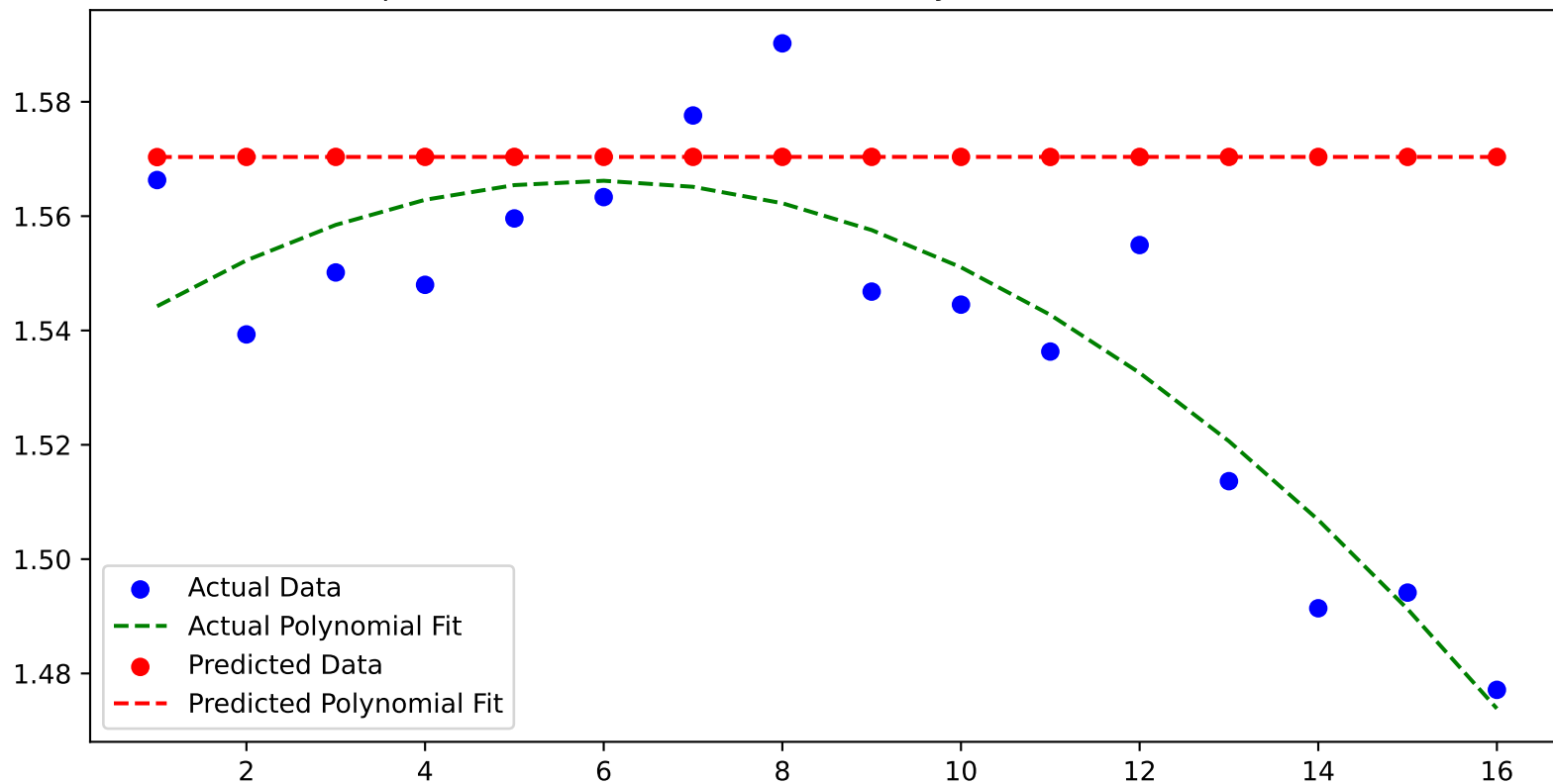




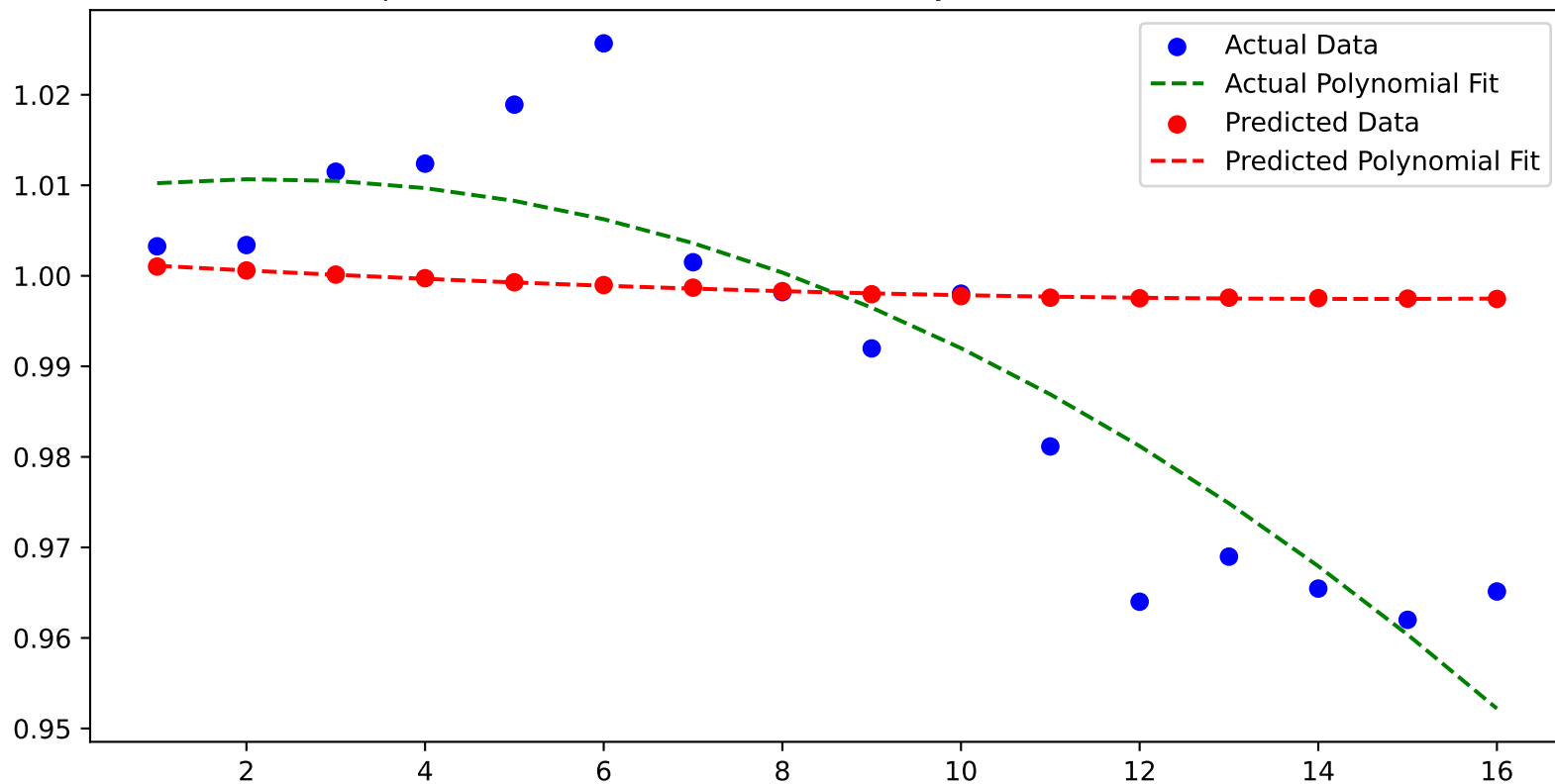
Comparison of Actual and Predicted Polynomial Fits for Outlier 49



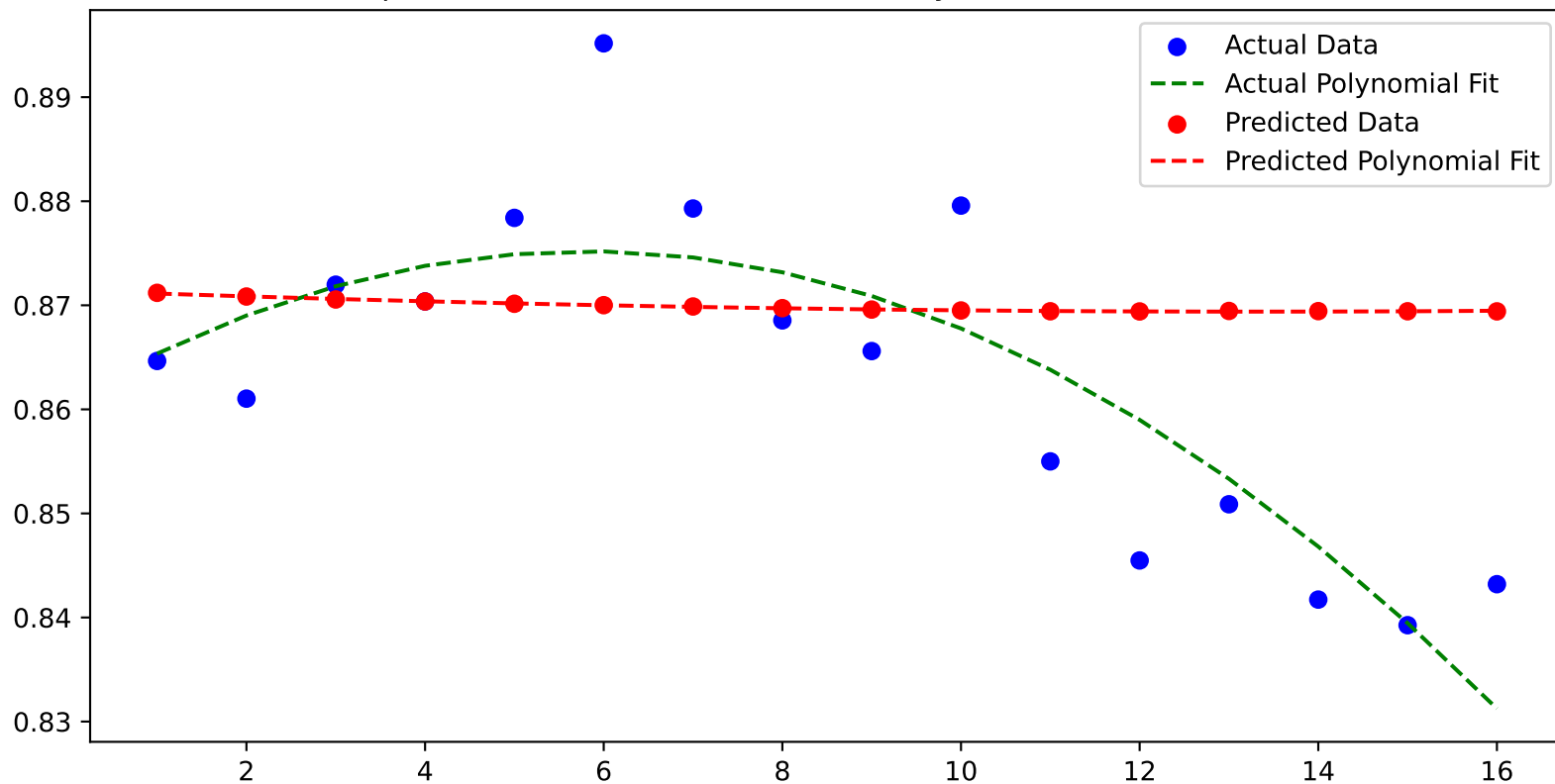
Comparison of Actual and Predicted Polynomial Fits for Outlier 50



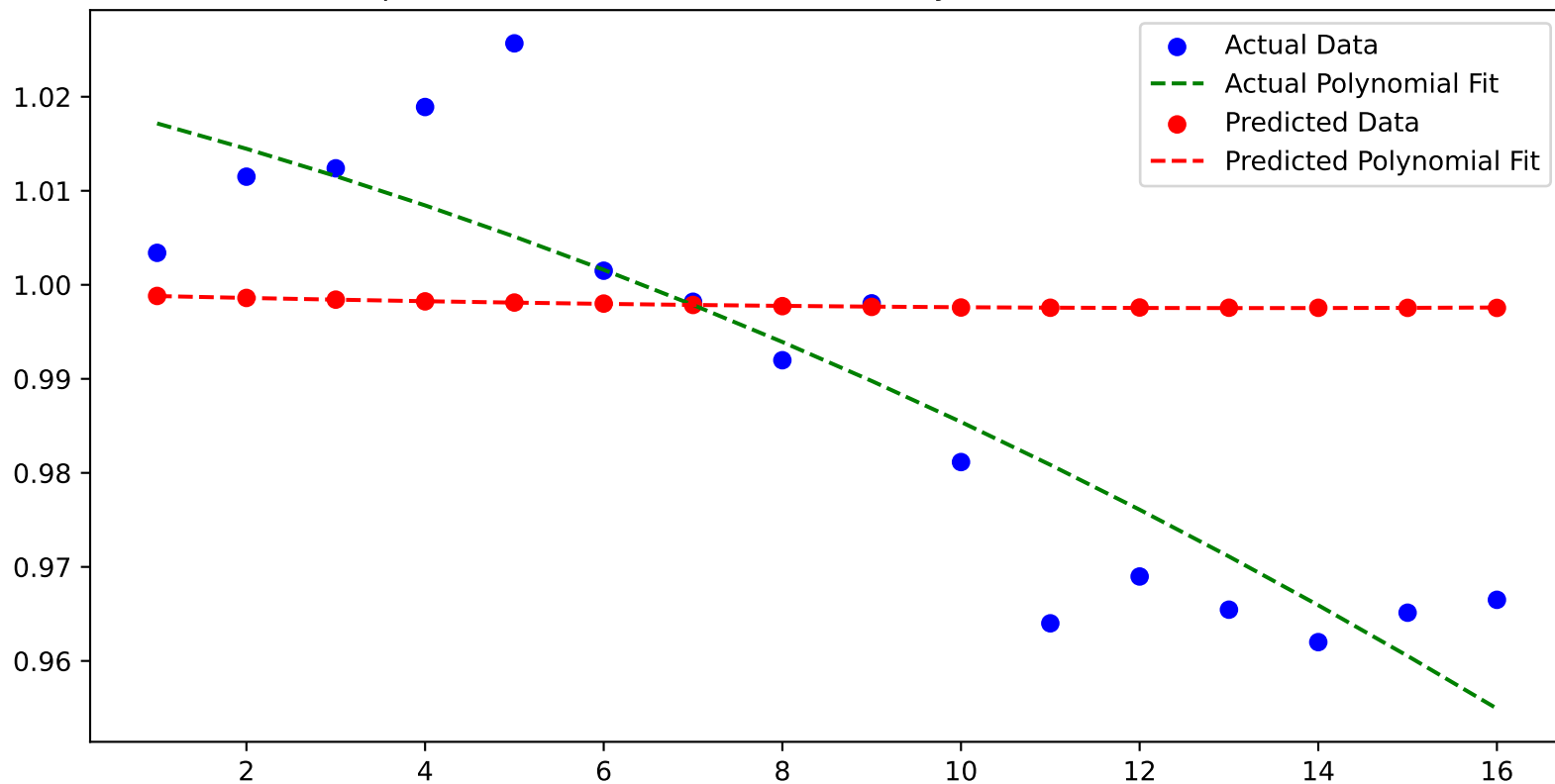
Comparison of Actual and Predicted Polynomial Fits for Outlier 51



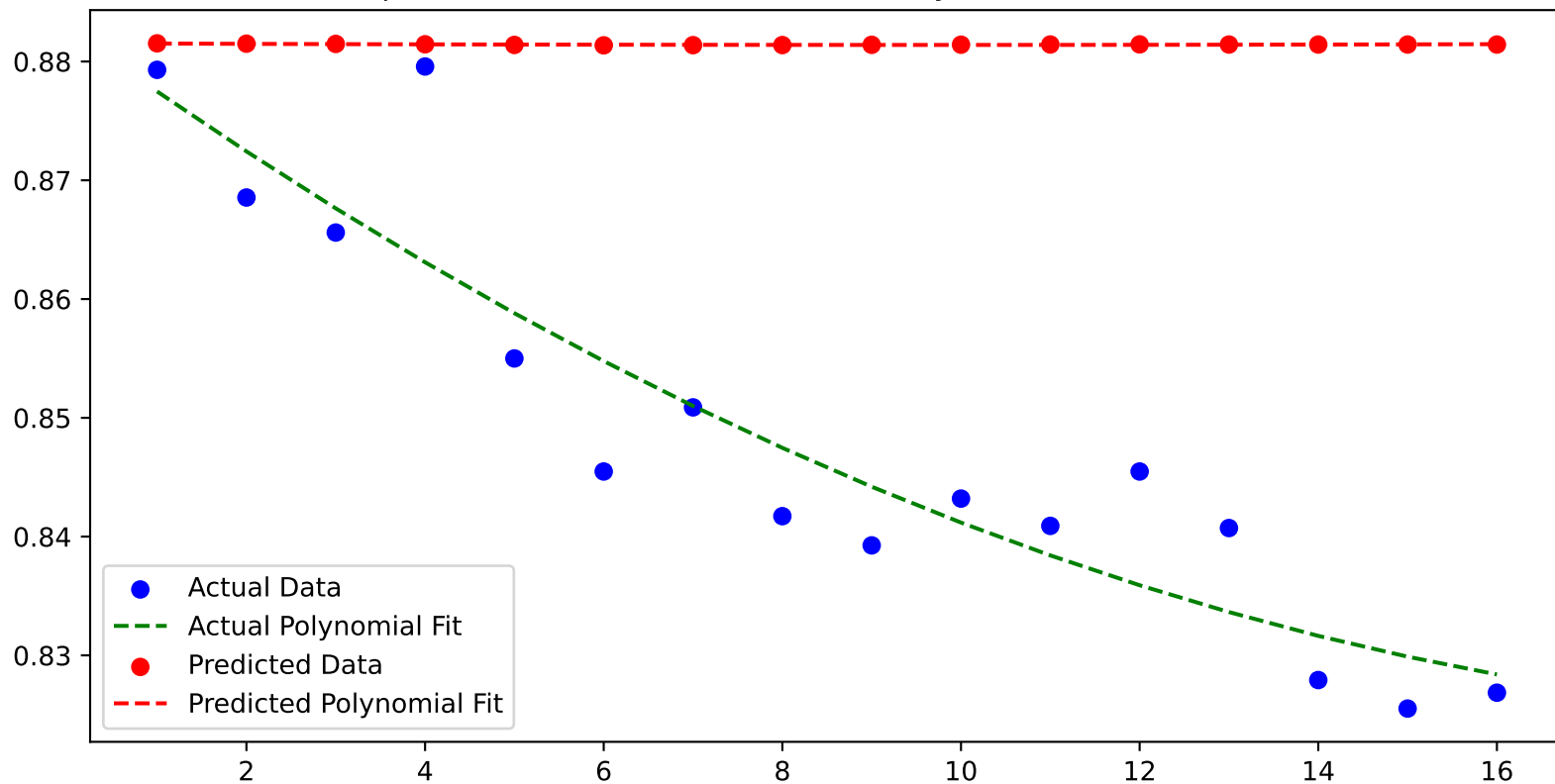
Comparison of Actual and Predicted Polynomial Fits for Outlier 52



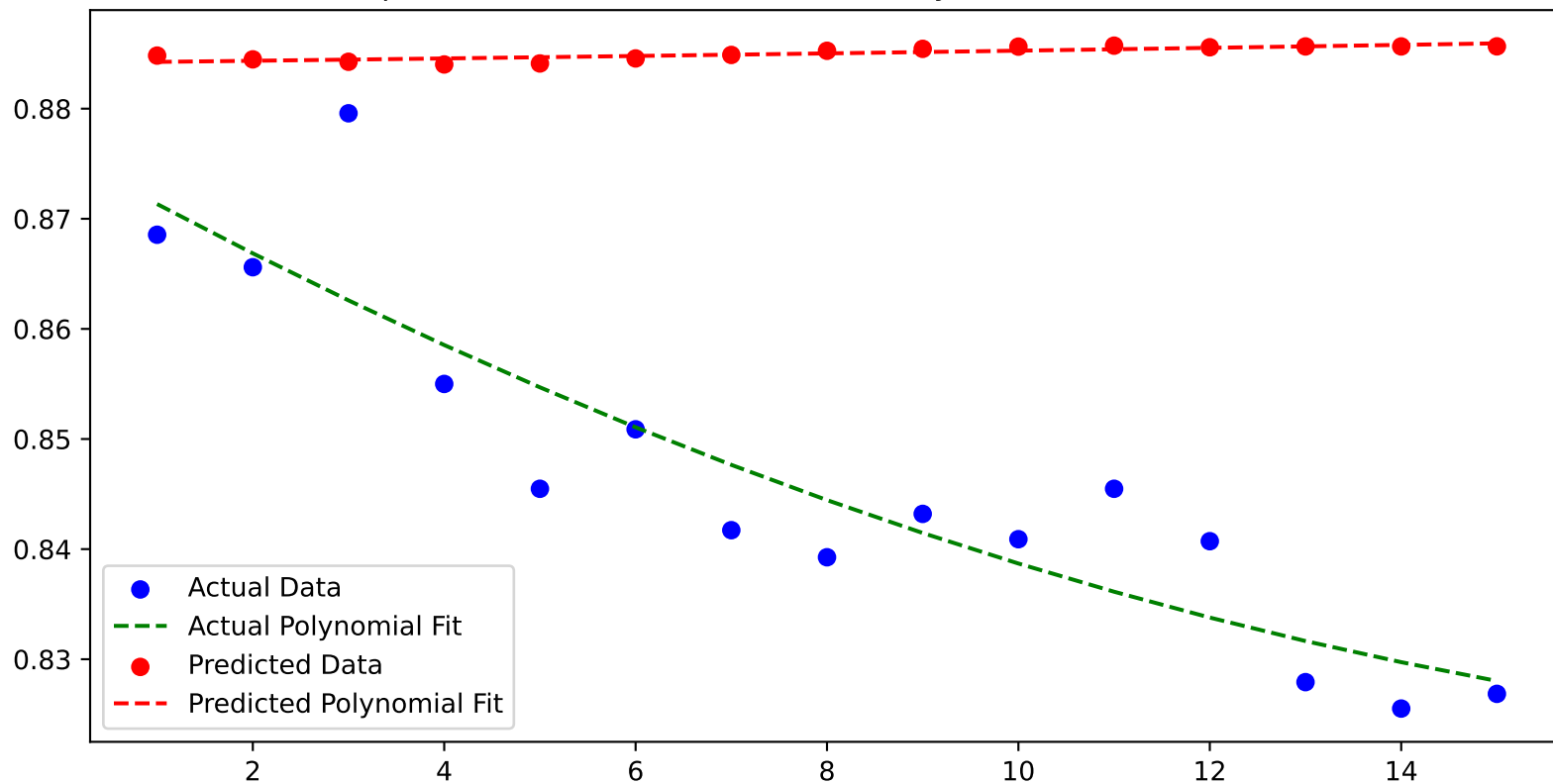
Comparison of Actual and Predicted Polynomial Fits for Outlier 53



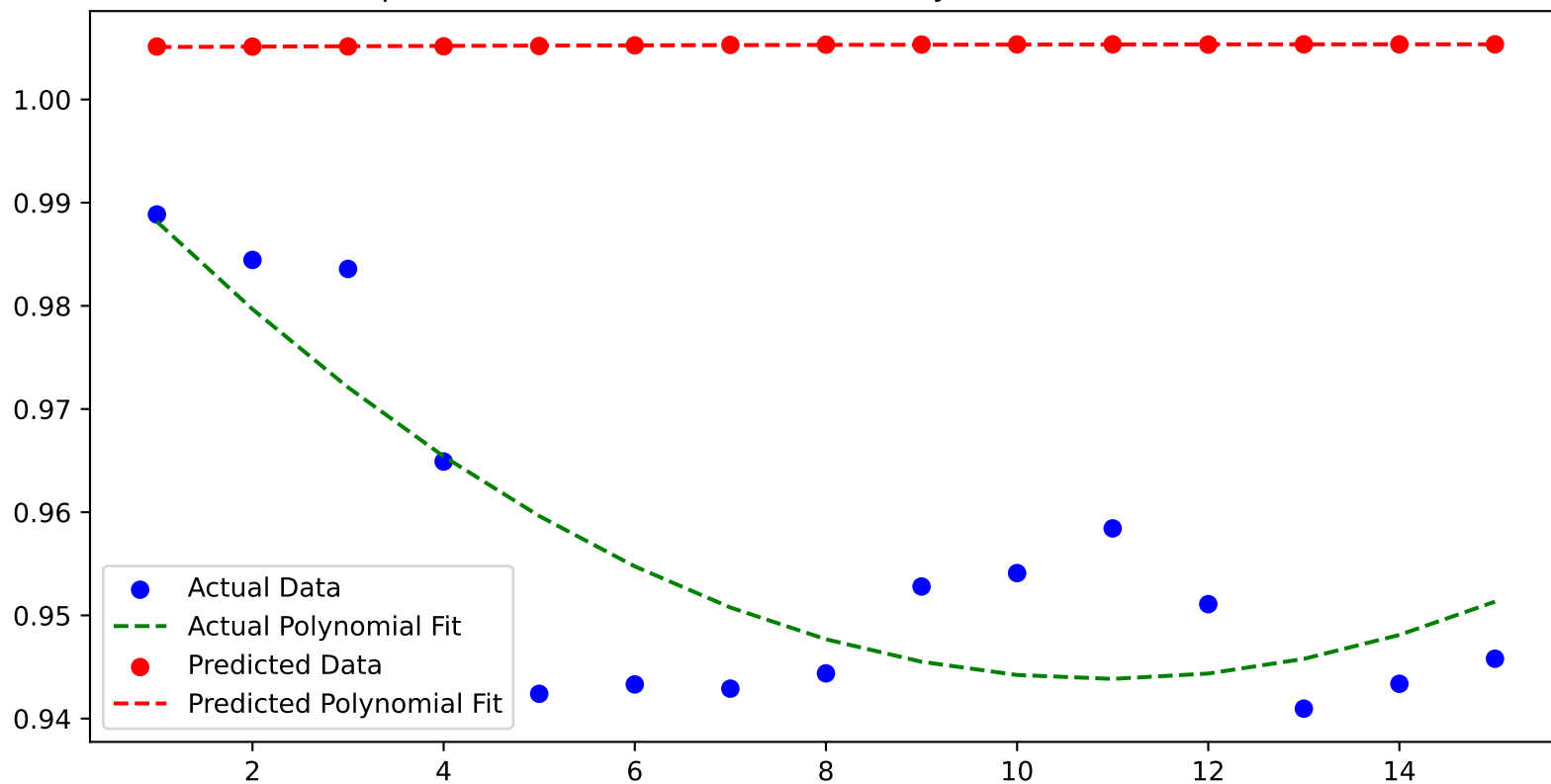
Comparison of Actual and Predicted Polynomial Fits for Outlier 54



Comparison of Actual and Predicted Polynomial Fits for Outlier 55

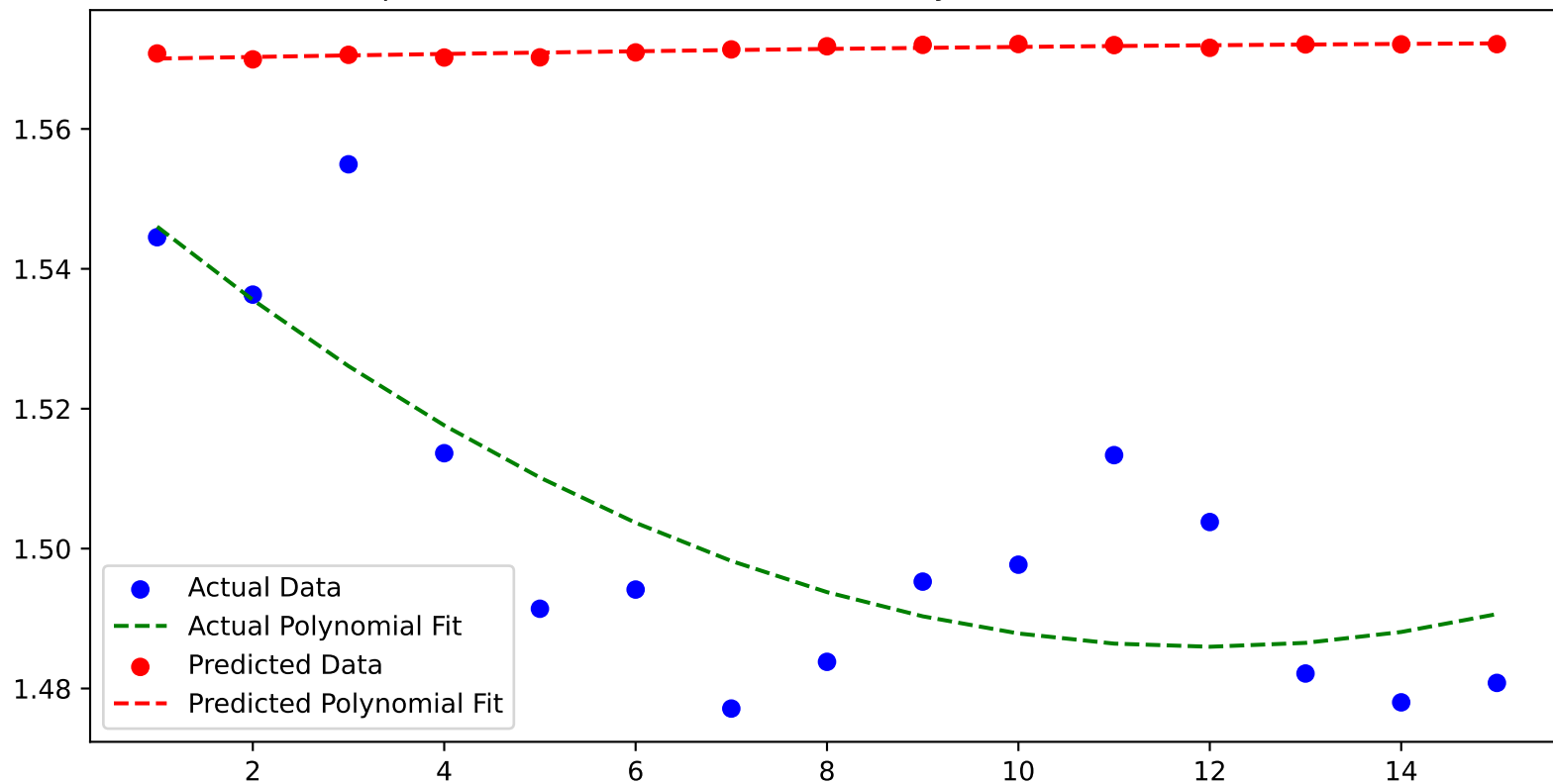


Comparison of Actual and Predicted Polynomial Fits for Outlier 56

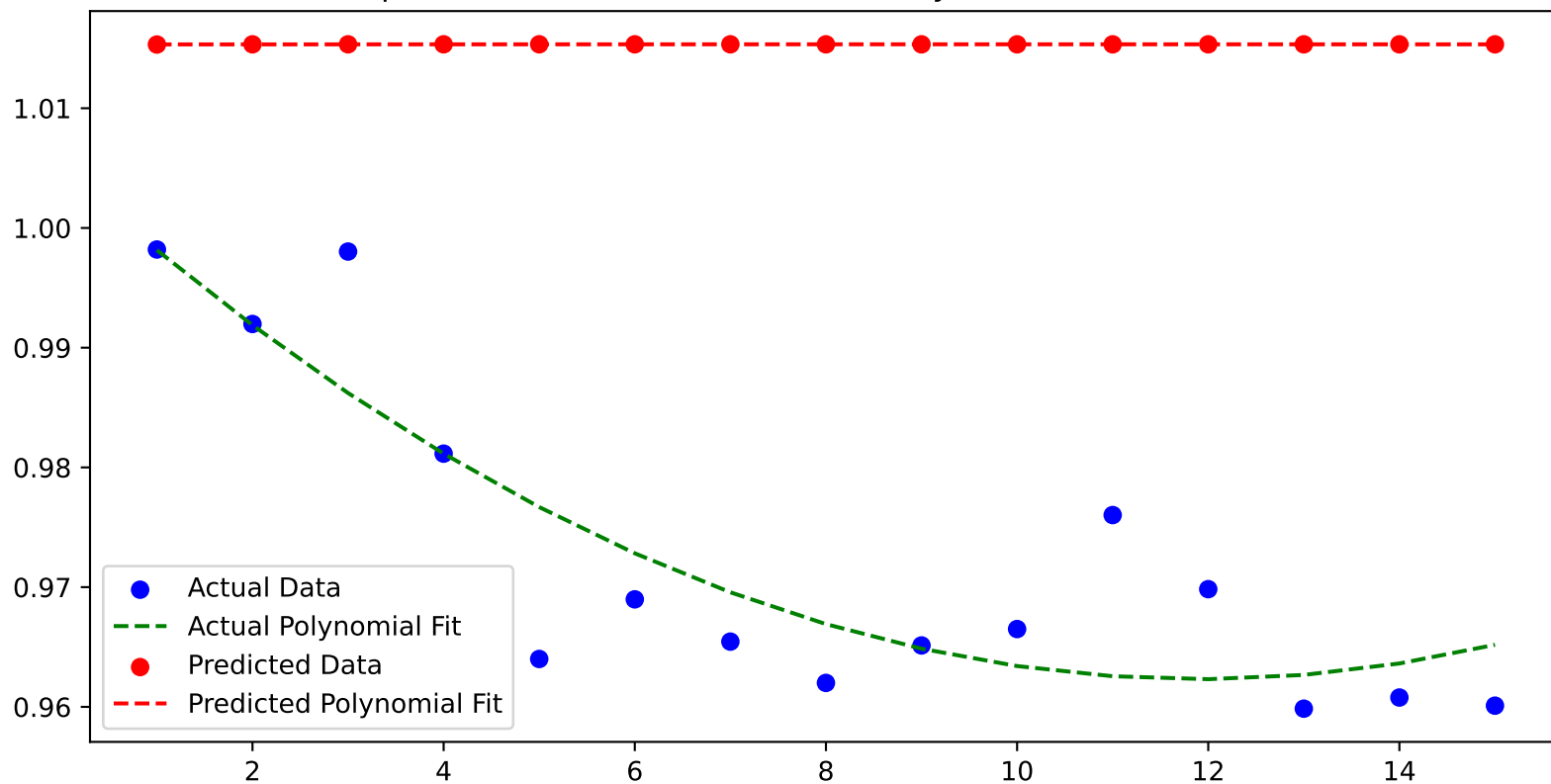




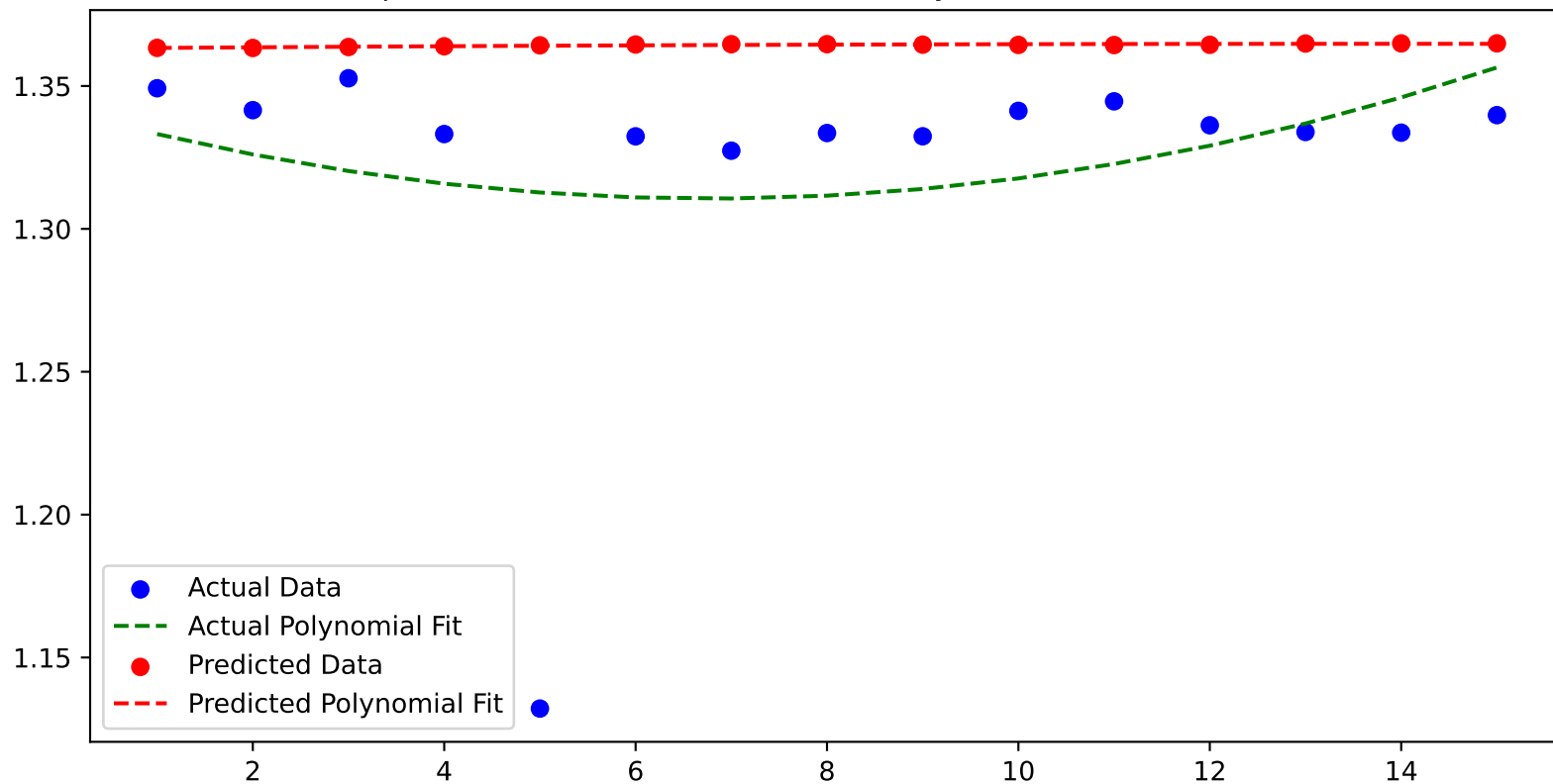
Comparison of Actual and Predicted Polynomial Fits for Outlier 57



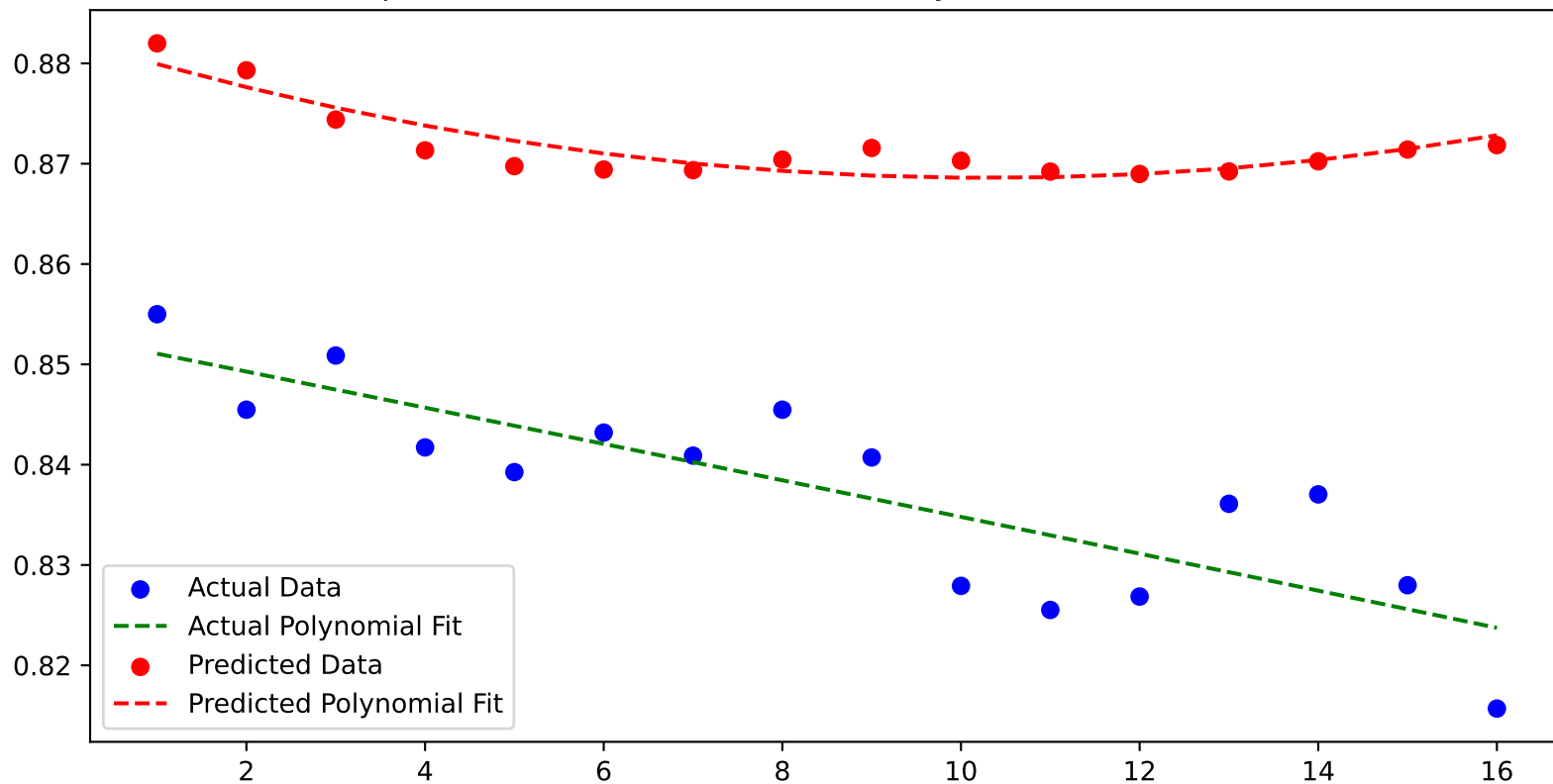
Comparison of Actual and Predicted Polynomial Fits for Outlier 58



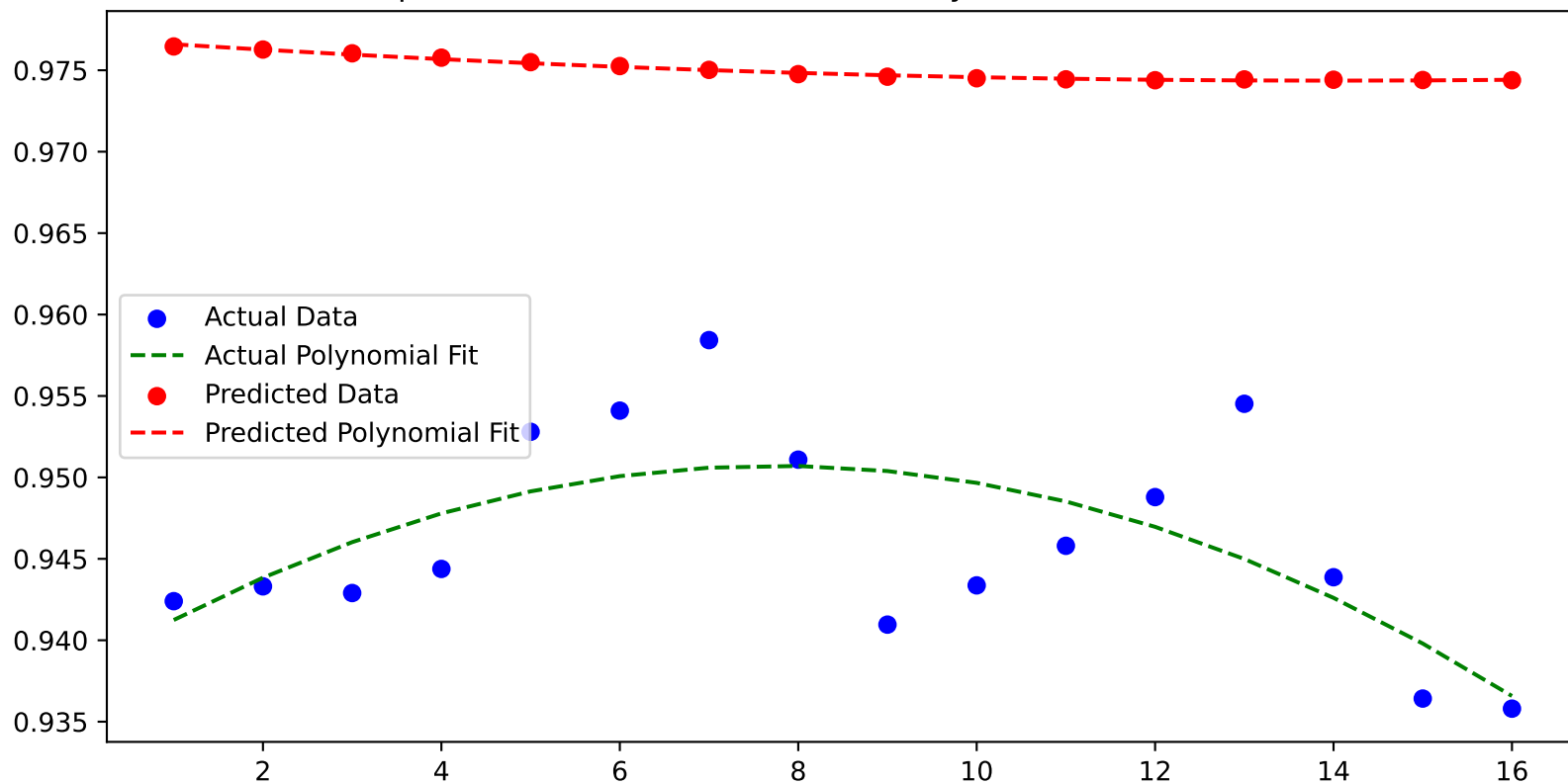
Comparison of Actual and Predicted Polynomial Fits for Outlier 59



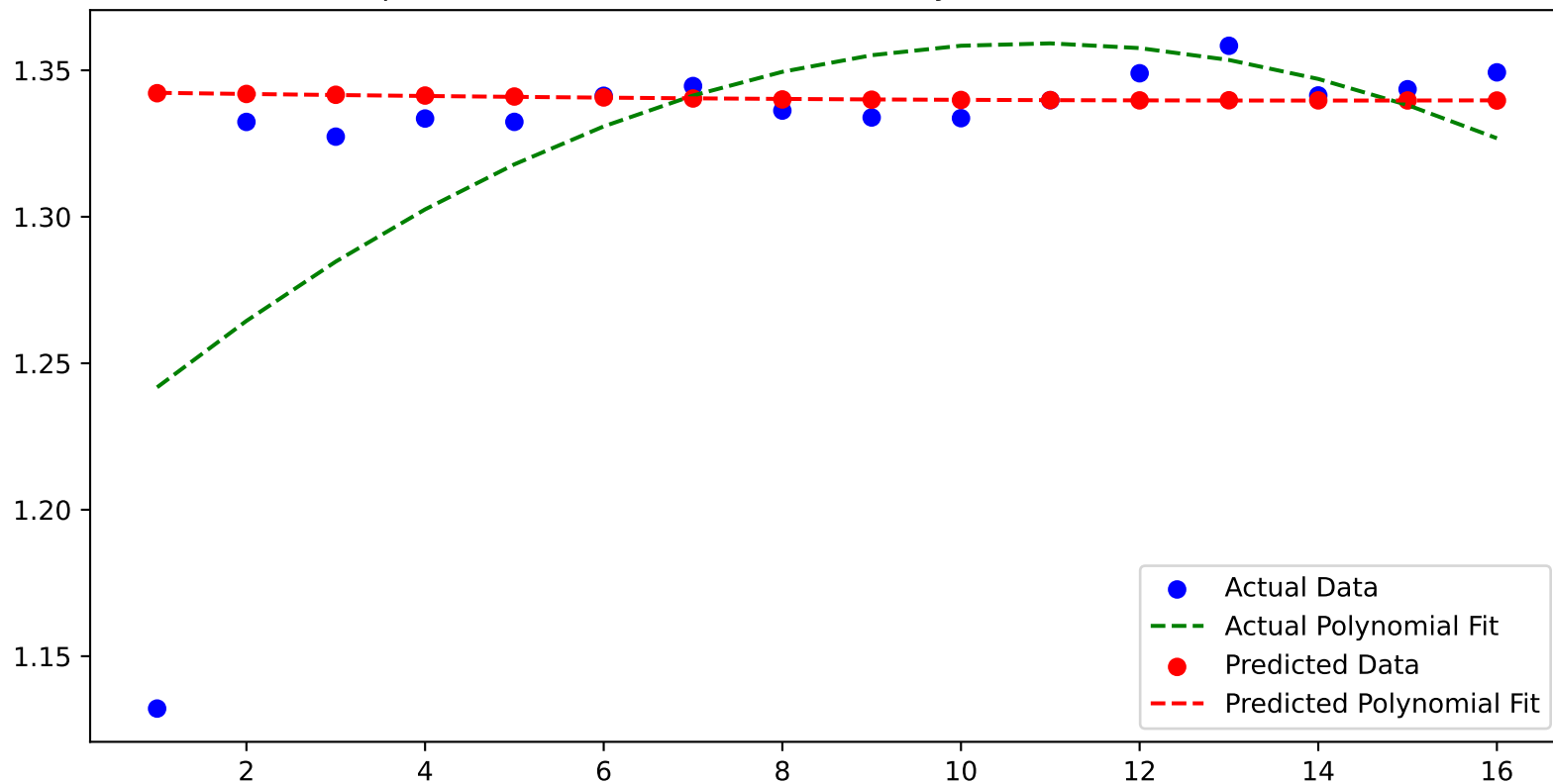
Comparison of Actual and Predicted Polynomial Fits for Outlier 60



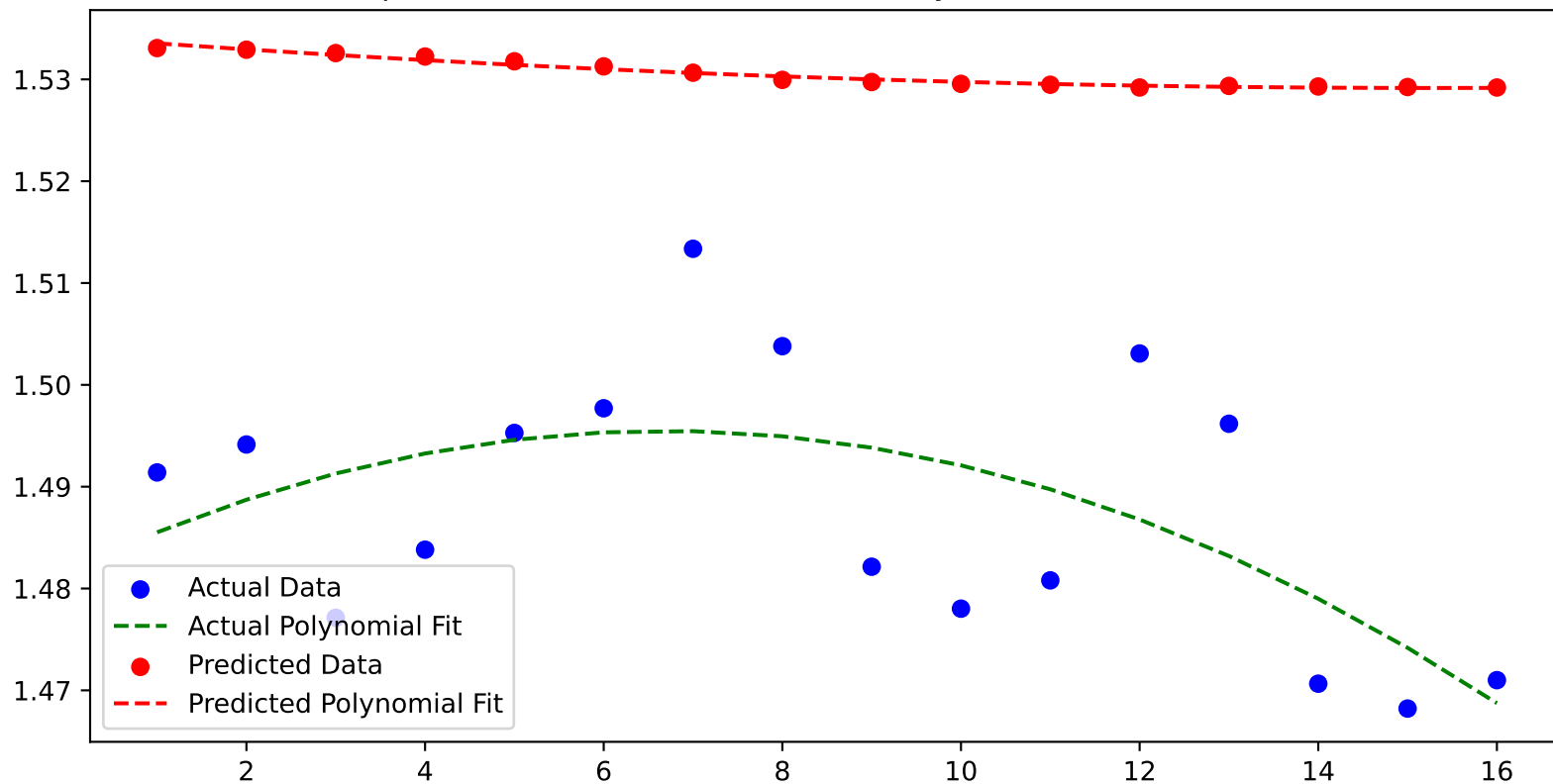
Comparison of Actual and Predicted Polynomial Fits for Outlier 61



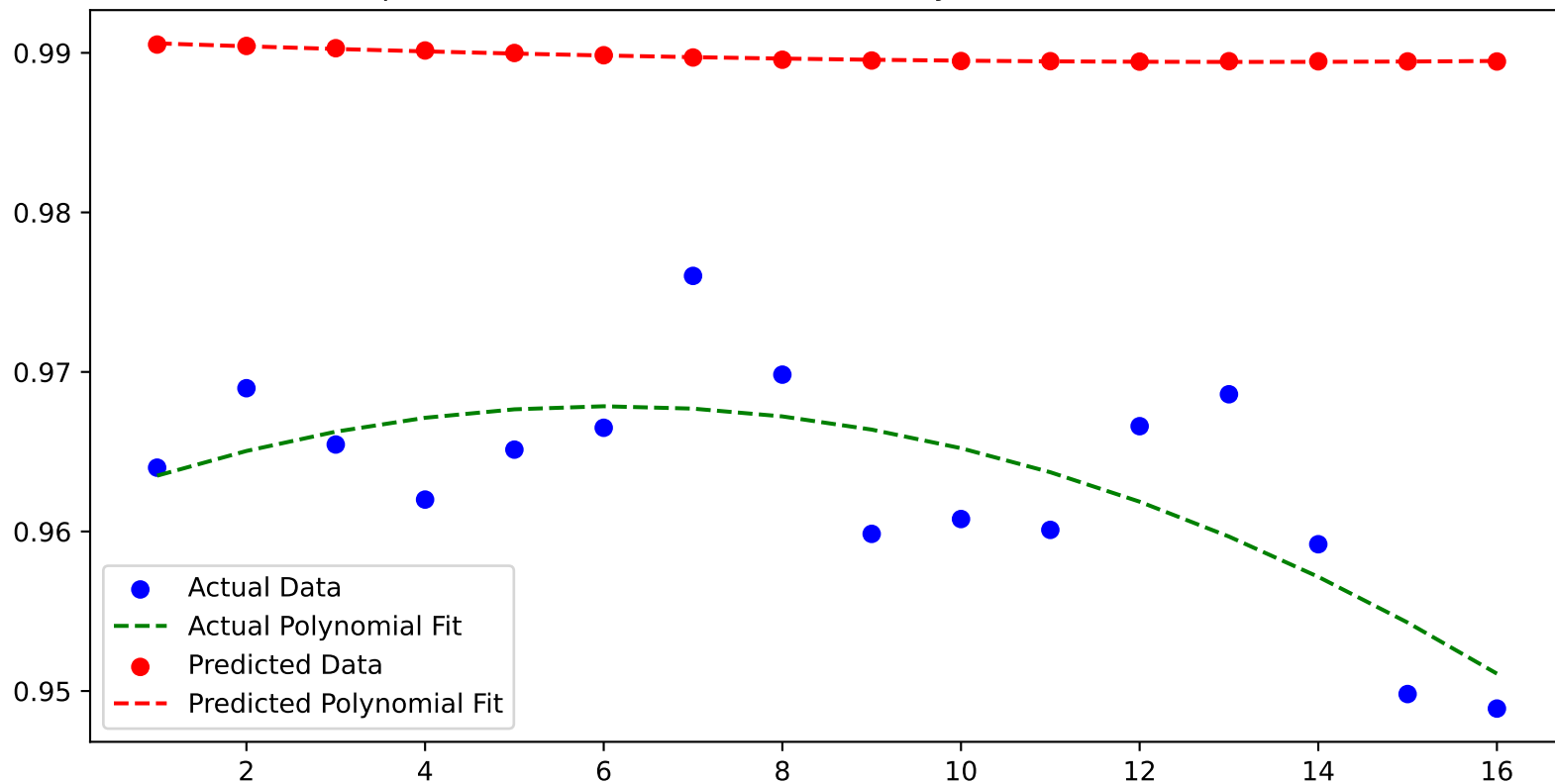
Comparison of Actual and Predicted Polynomial Fits for Outlier 62



Comparison of Actual and Predicted Polynomial Fits for Outlier 63

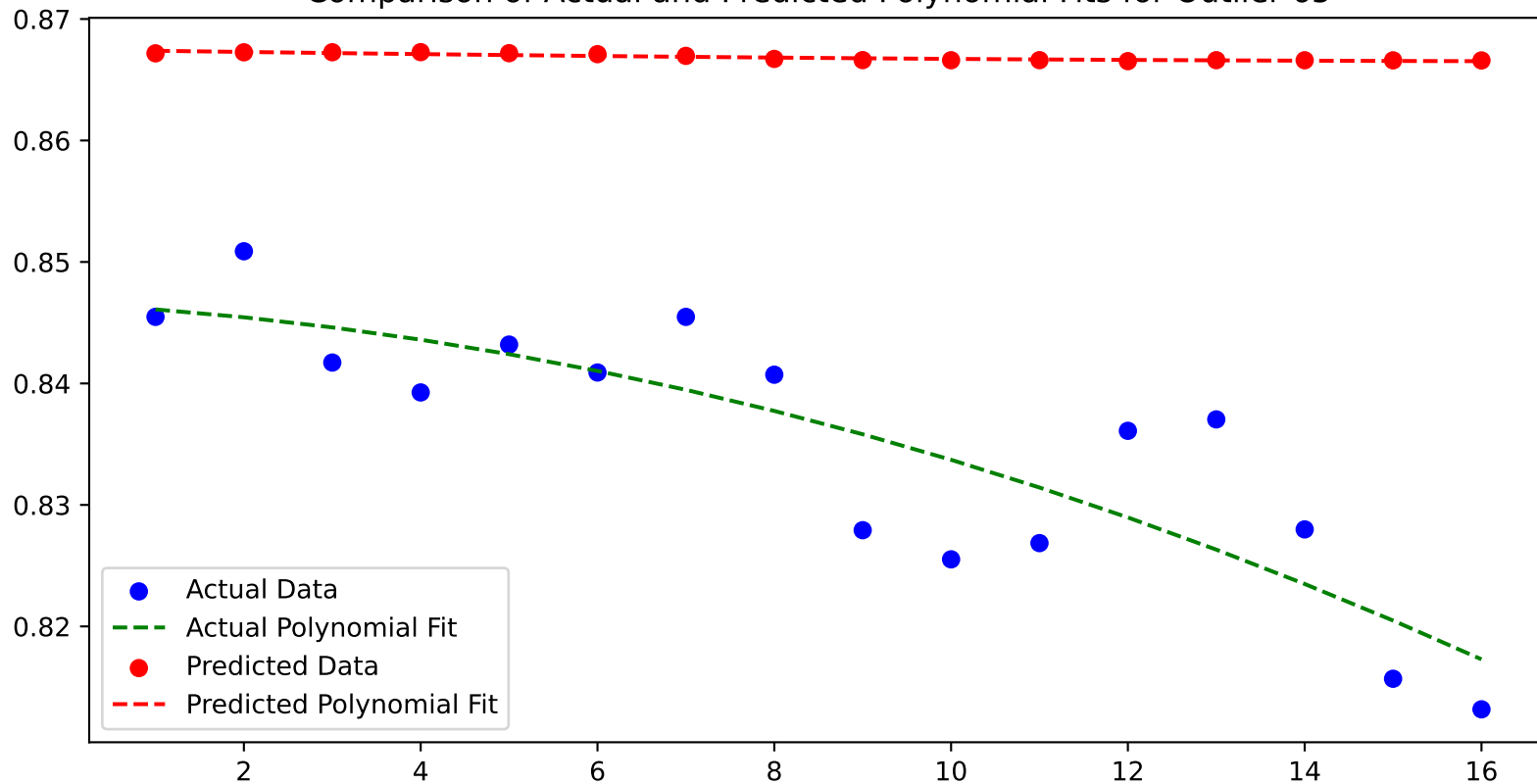


Comparison of Actual and Predicted Polynomial Fits for Outlier 64

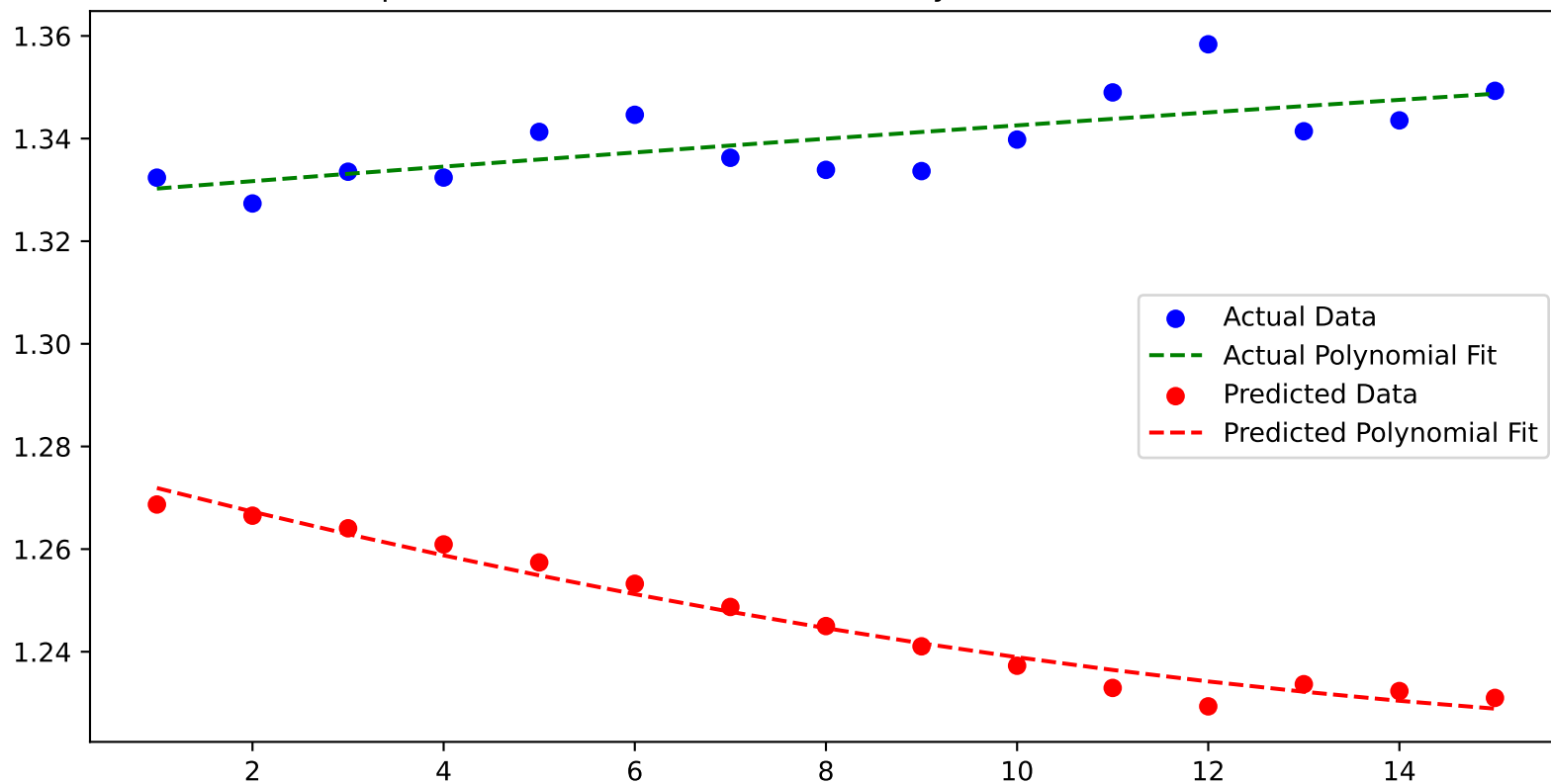




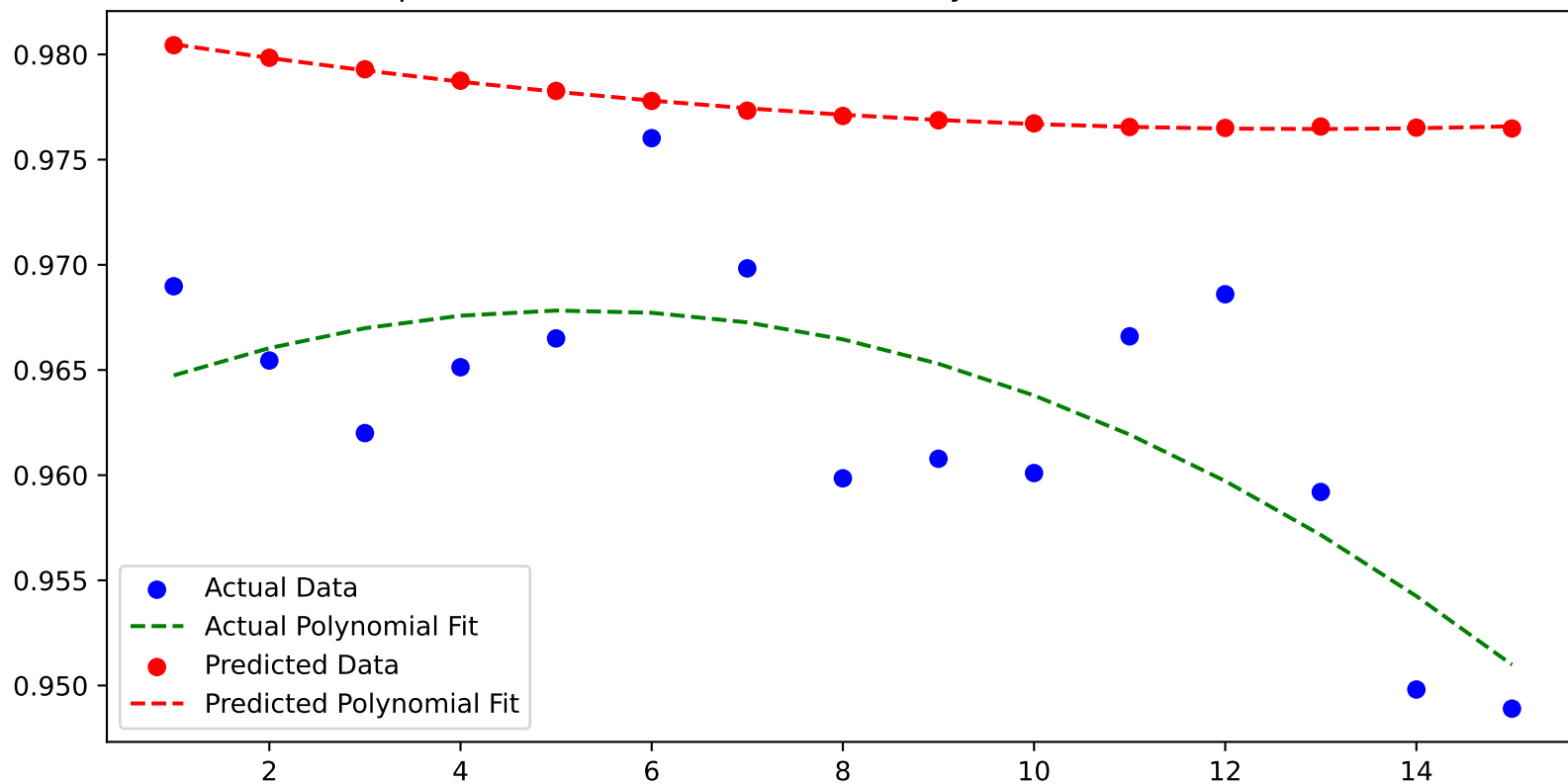
Comparison of Actual and Predicted Polynomial Fits for Outlier 65



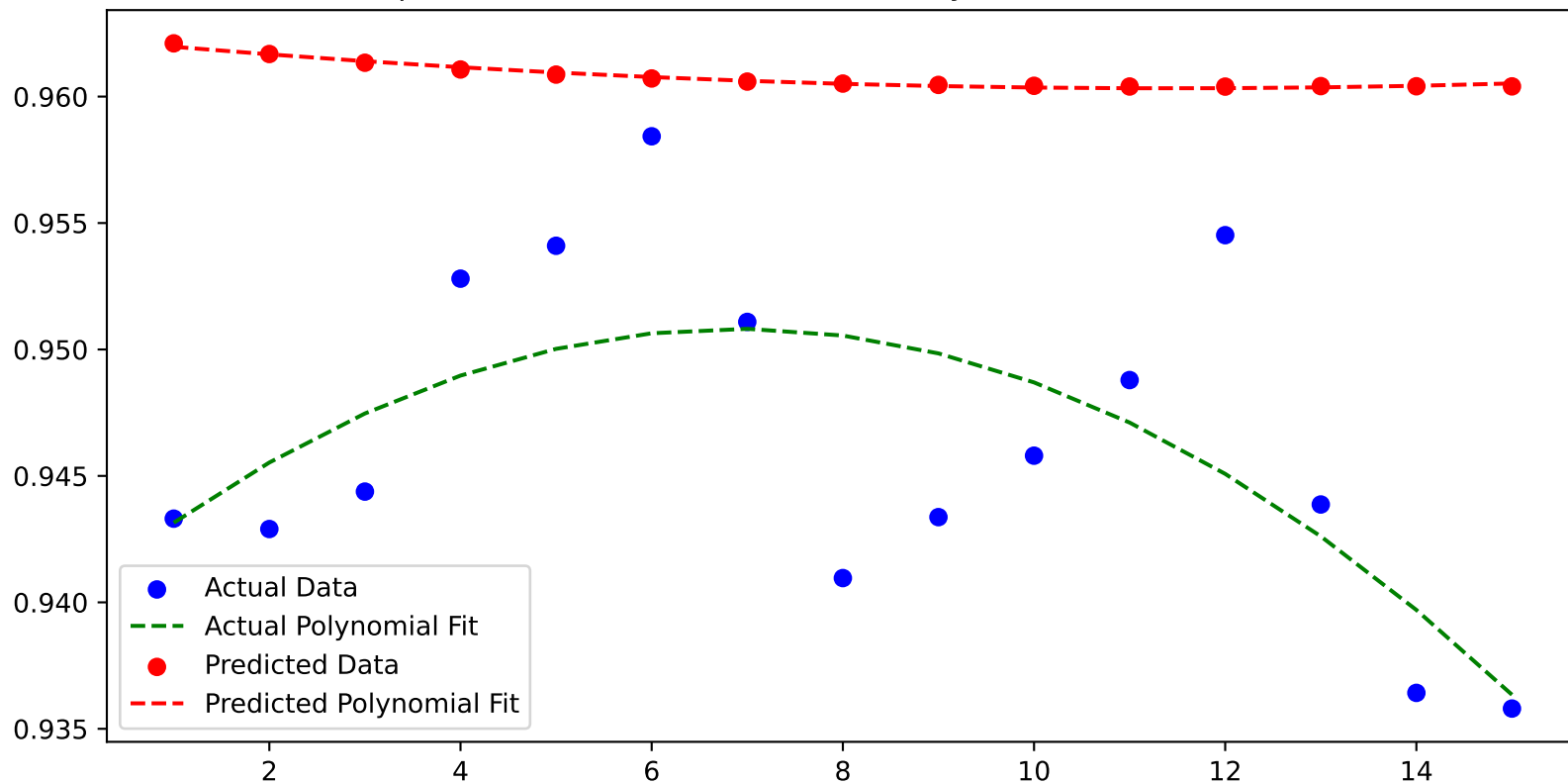
Comparison of Actual and Predicted Polynomial Fits for Outlier 66



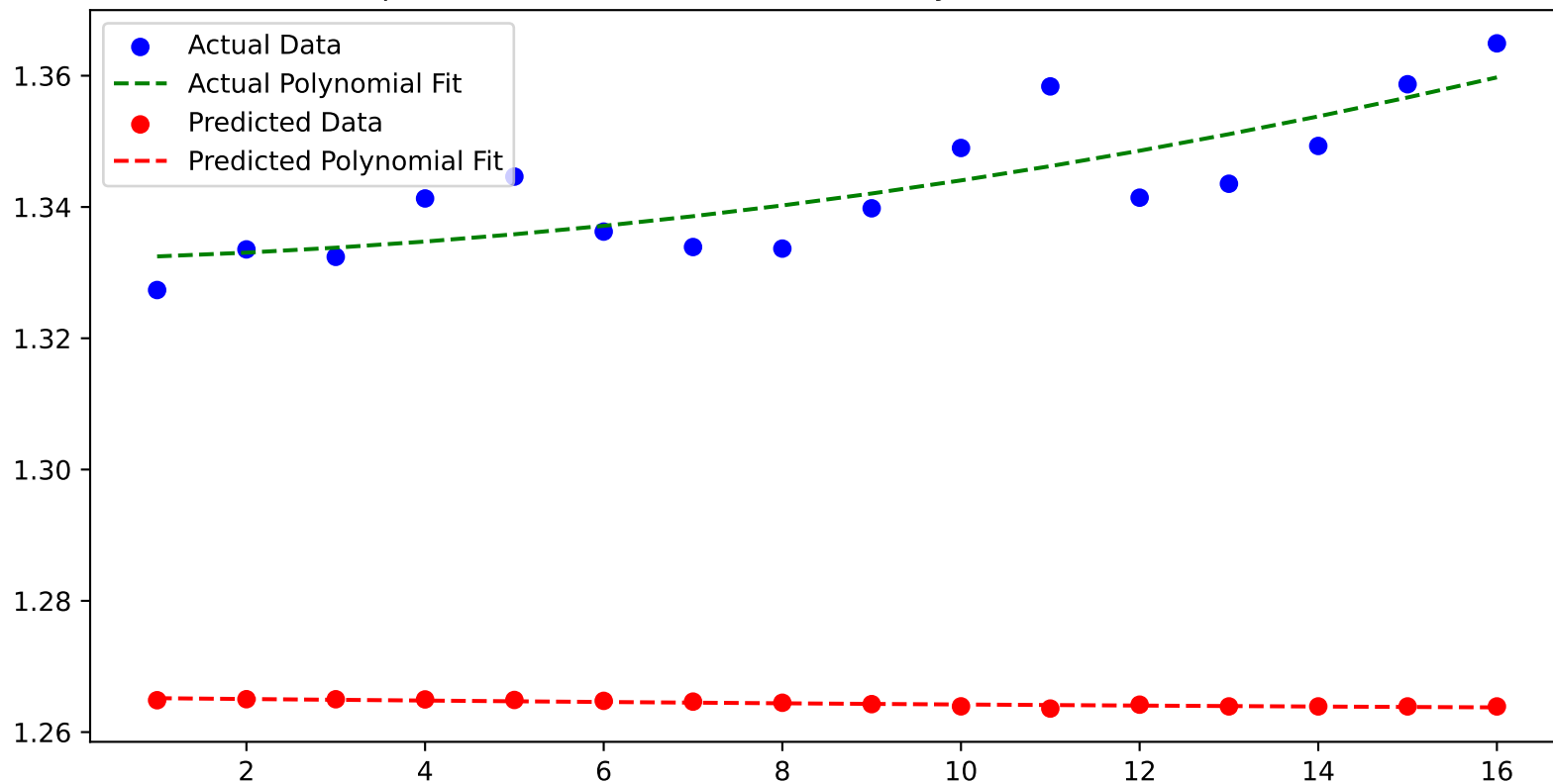
Comparison of Actual and Predicted Polynomial Fits for Outlier 67



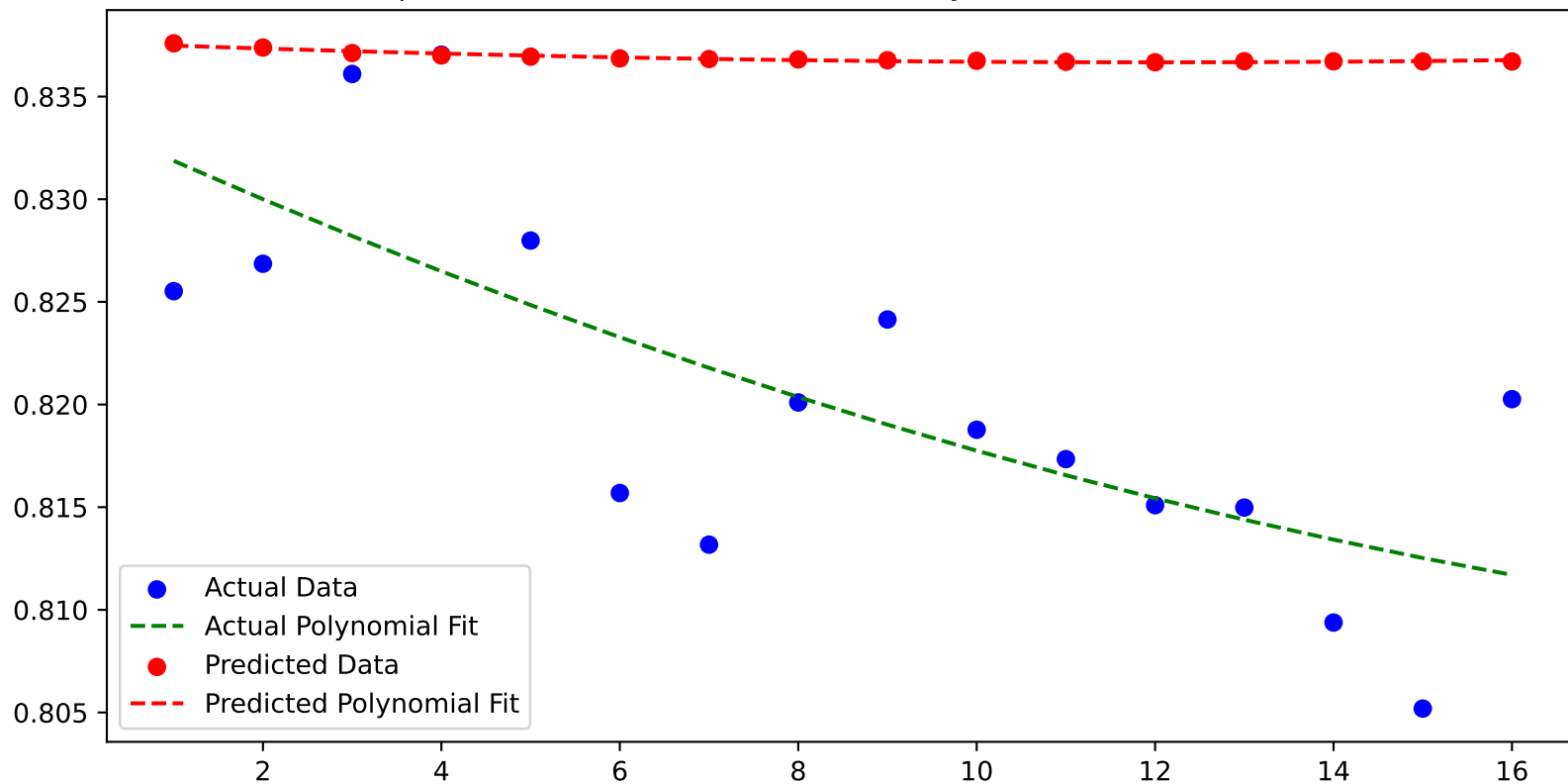
Comparison of Actual and Predicted Polynomial Fits for Outlier 68



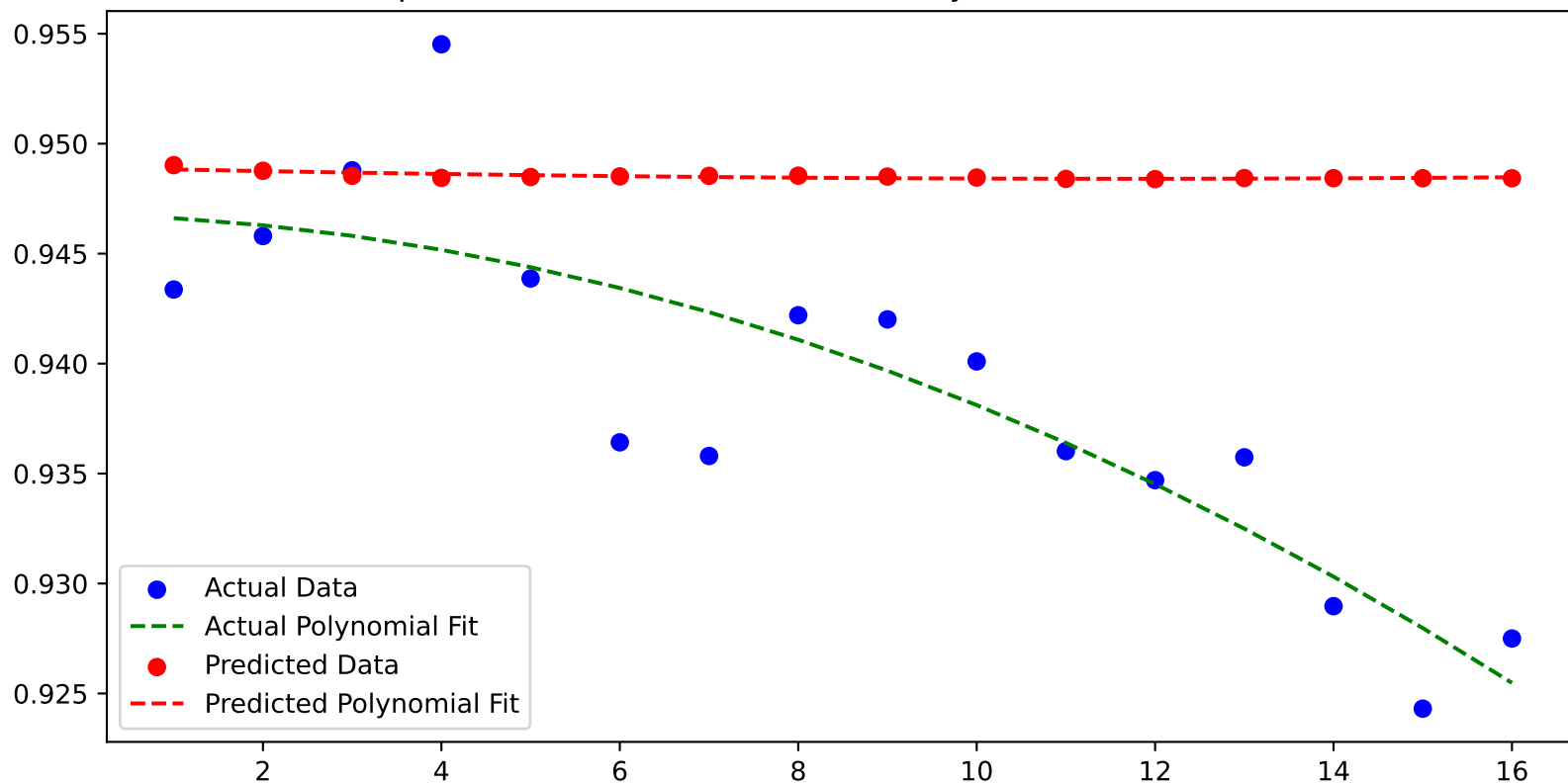
Comparison of Actual and Predicted Polynomial Fits for Outlier 69



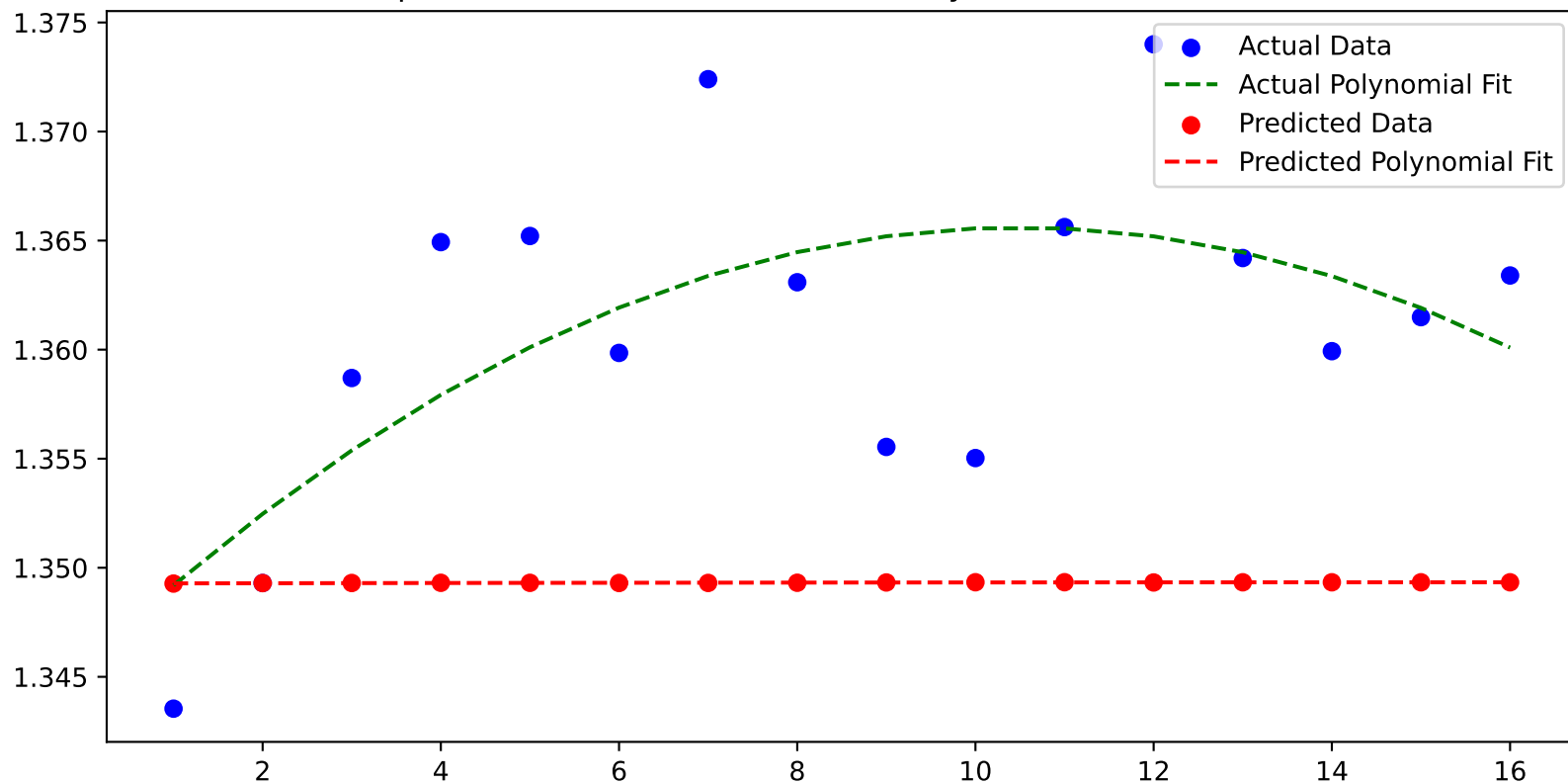
Comparison of Actual and Predicted Polynomial Fits for Outlier 70



Comparison of Actual and Predicted Polynomial Fits for Outlier 71

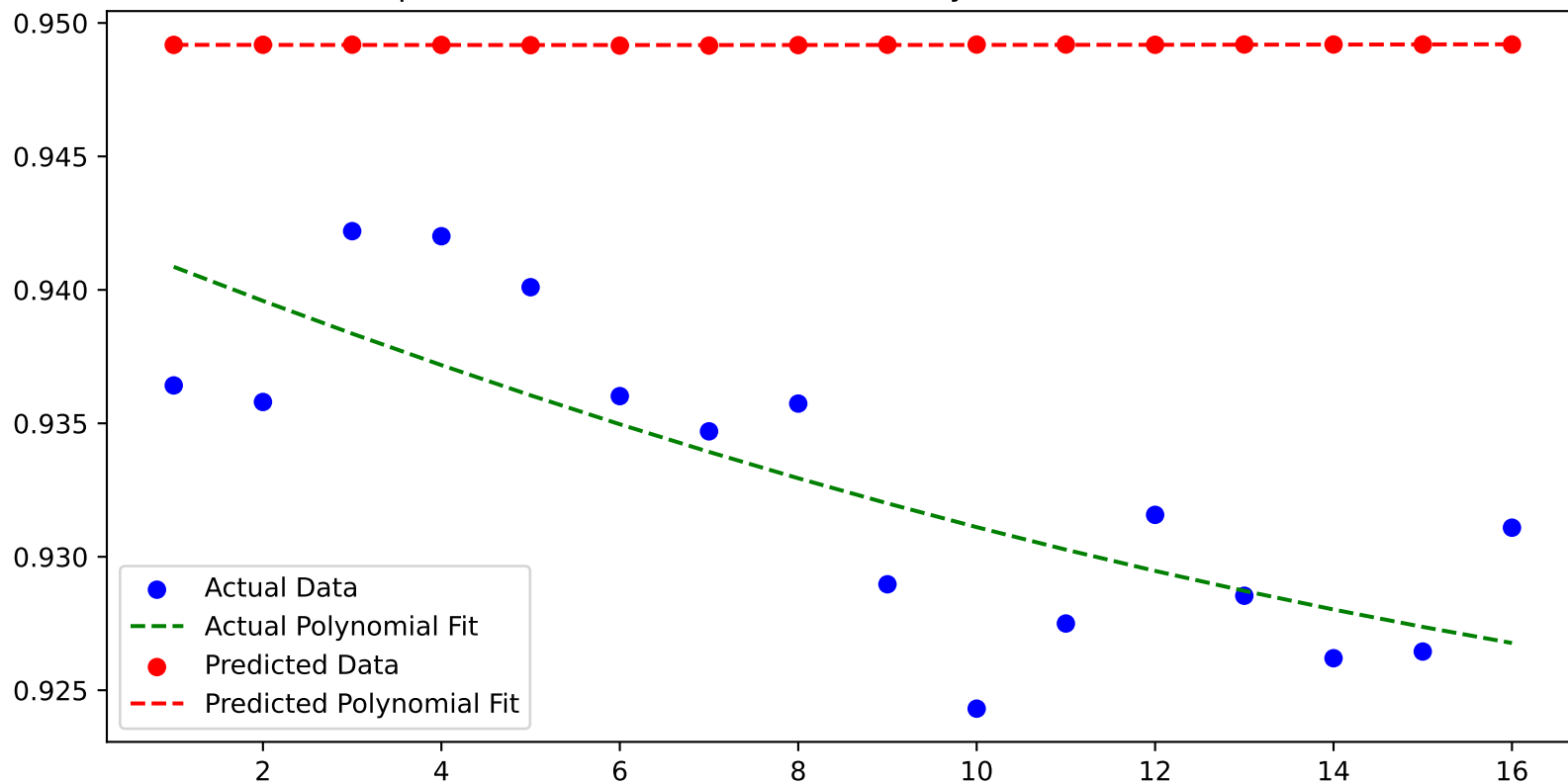


Comparison of Actual and Predicted Polynomial Fits for Outlier 72

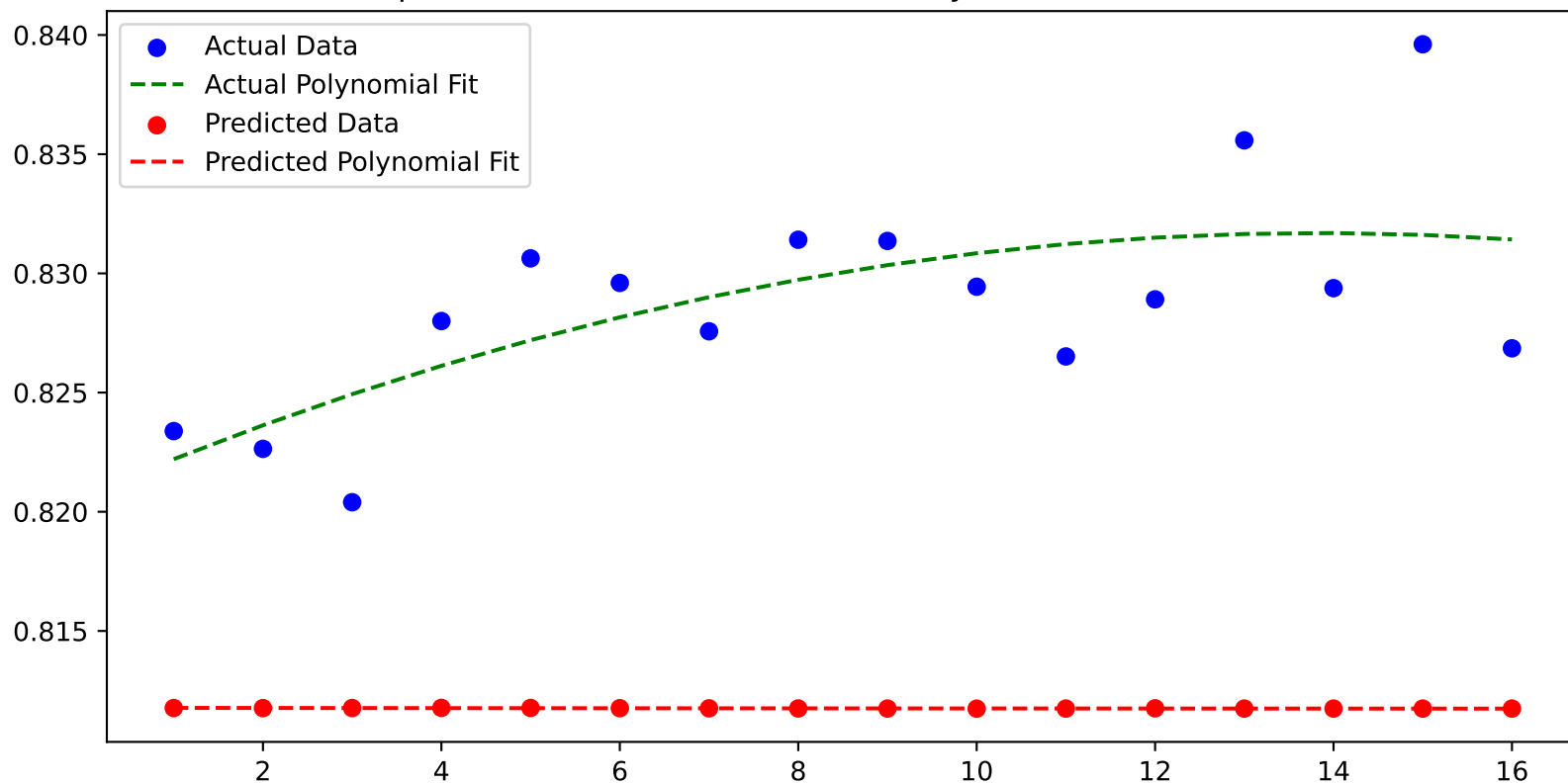




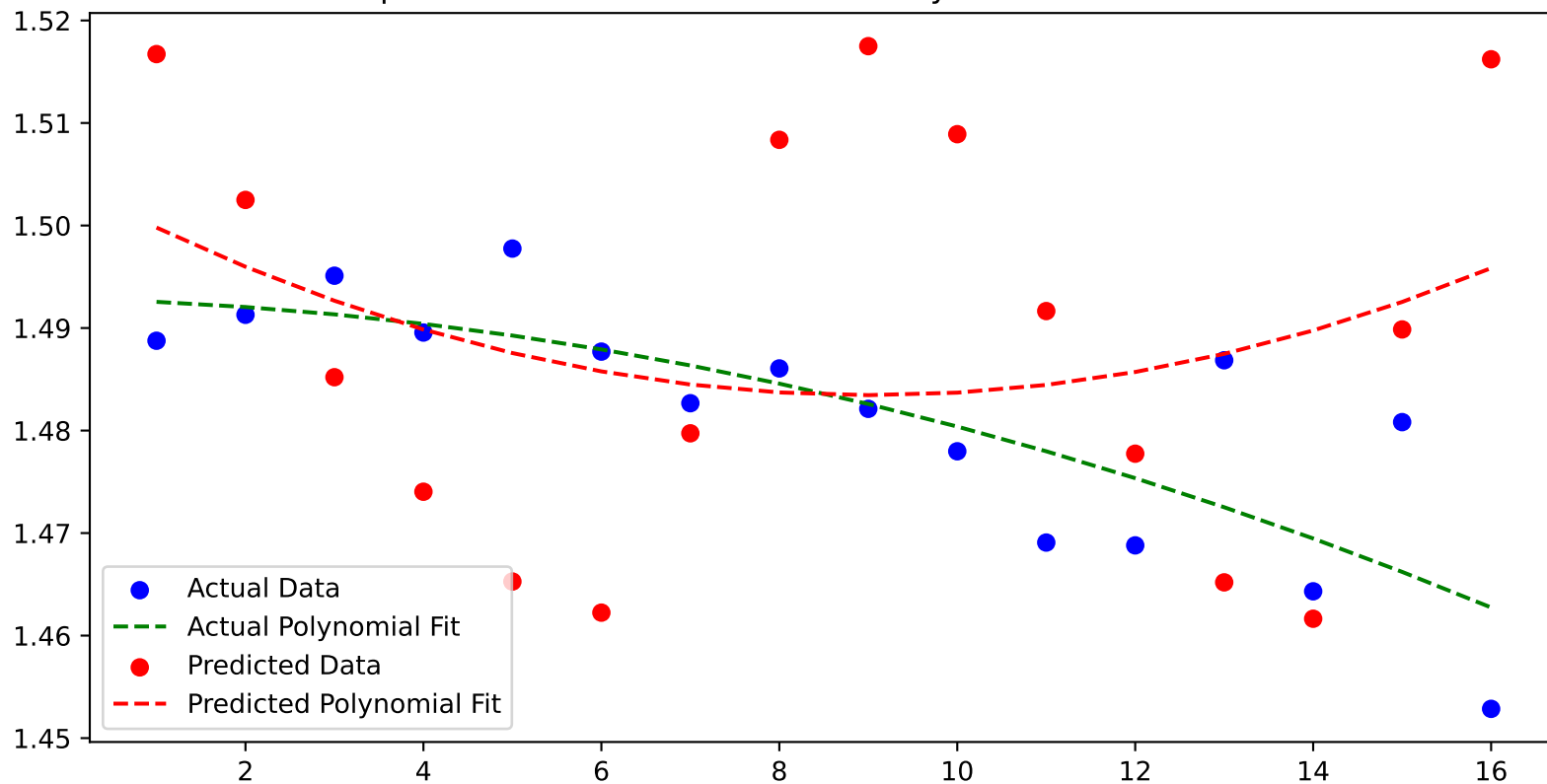
Comparison of Actual and Predicted Polynomial Fits for Outlier 73



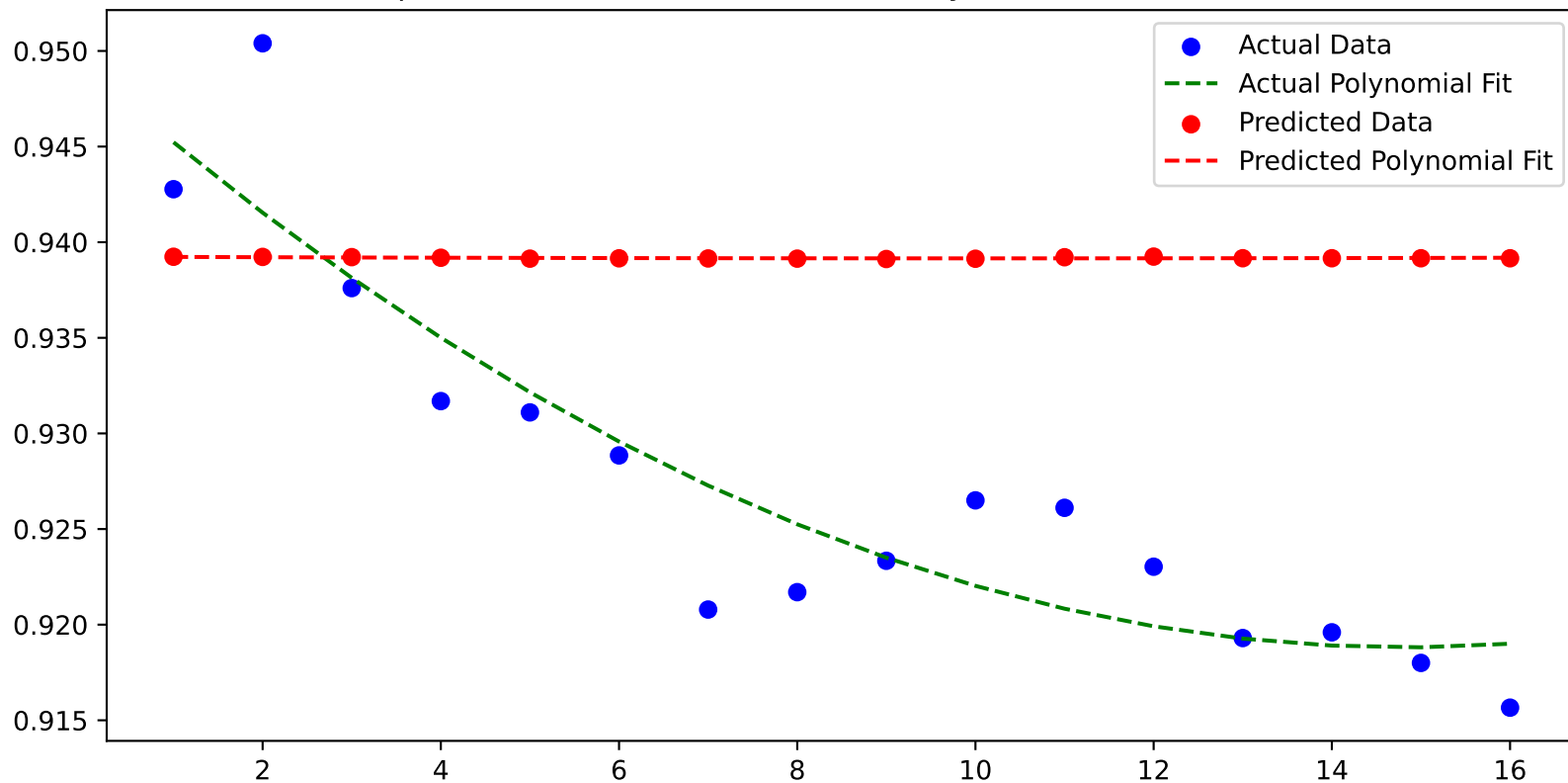
Comparison of Actual and Predicted Polynomial Fits for Outlier 74



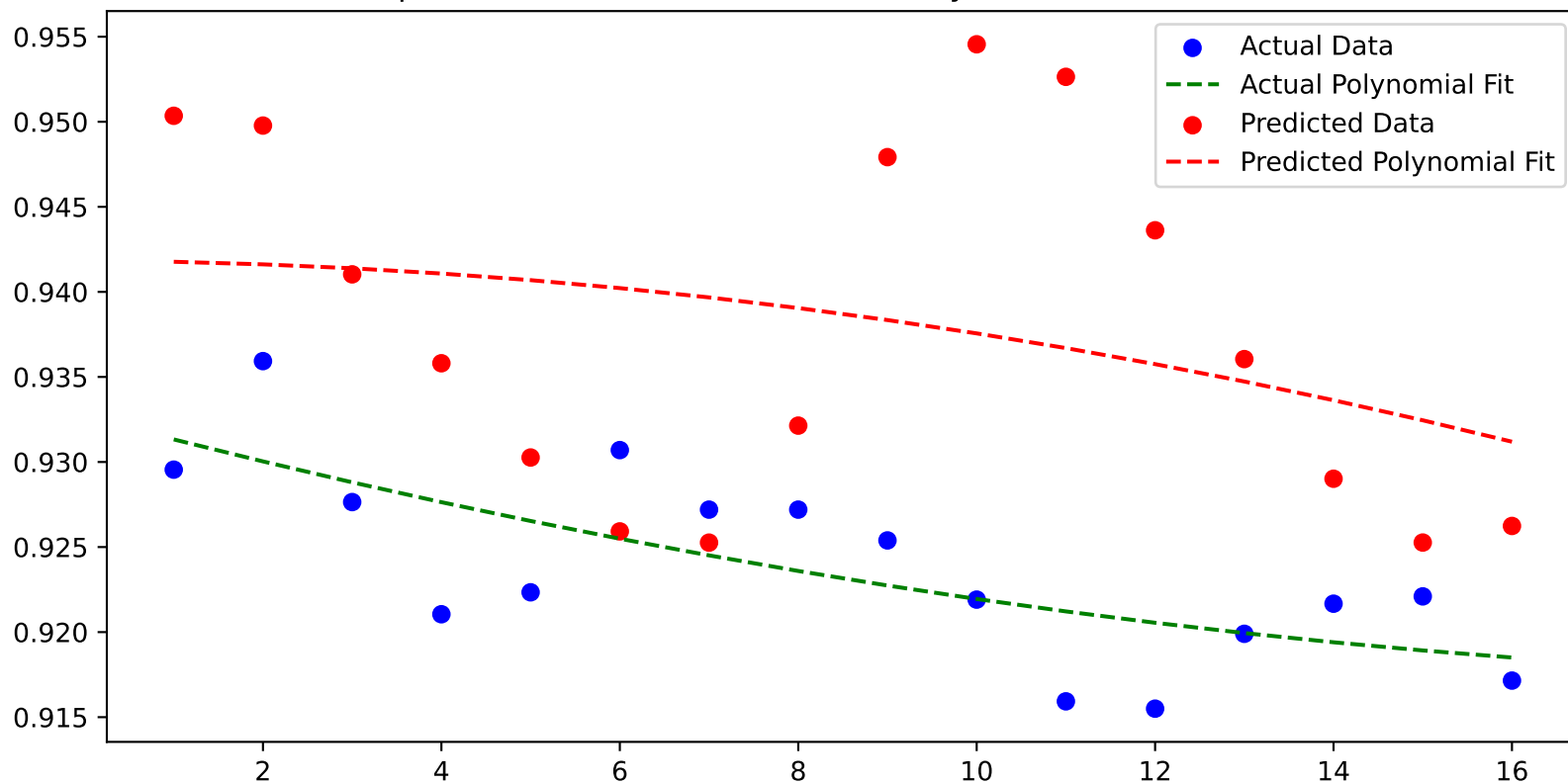
Comparison of Actual and Predicted Polynomial Fits for Outlier 75



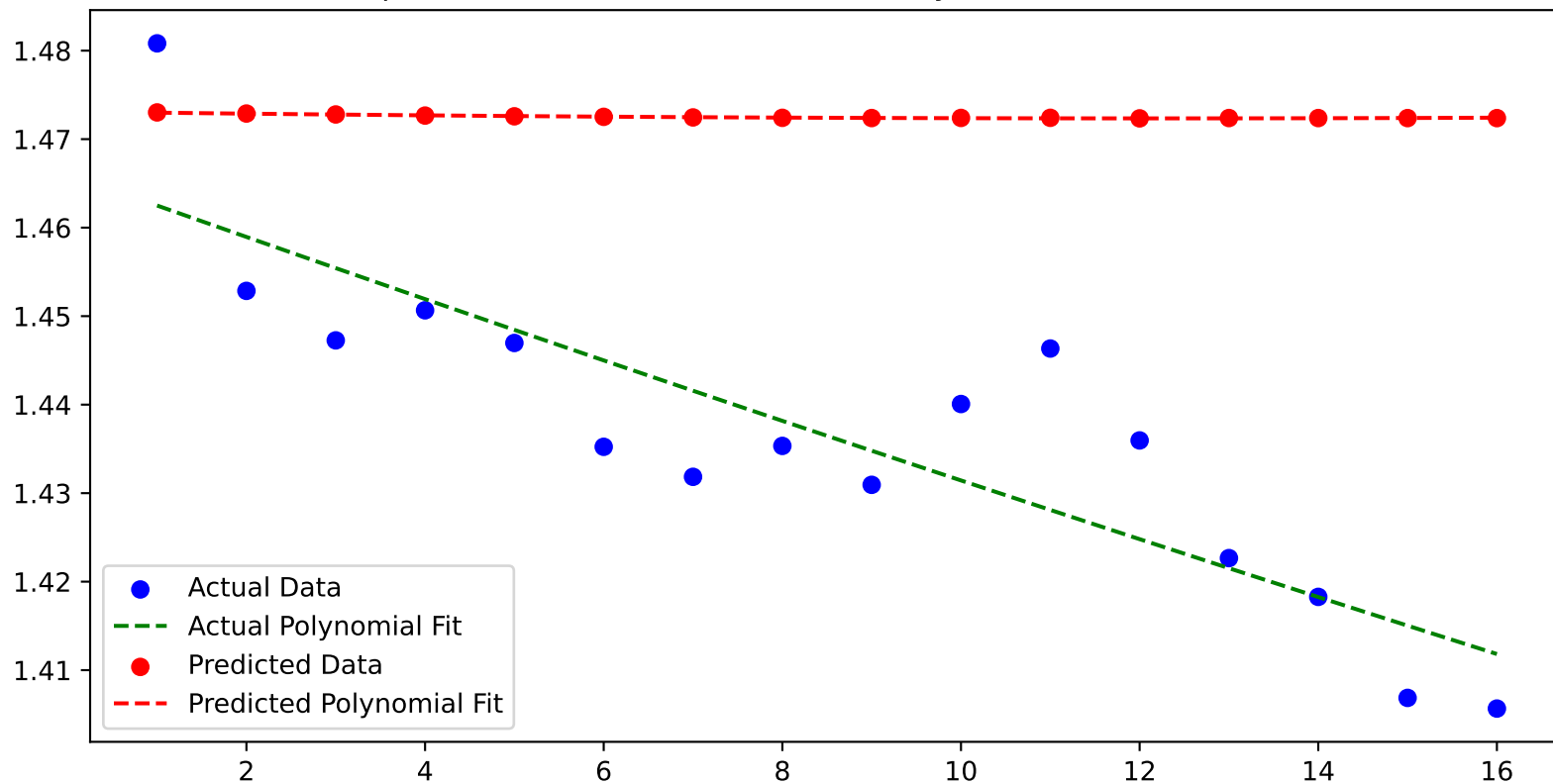
Comparison of Actual and Predicted Polynomial Fits for Outlier 76



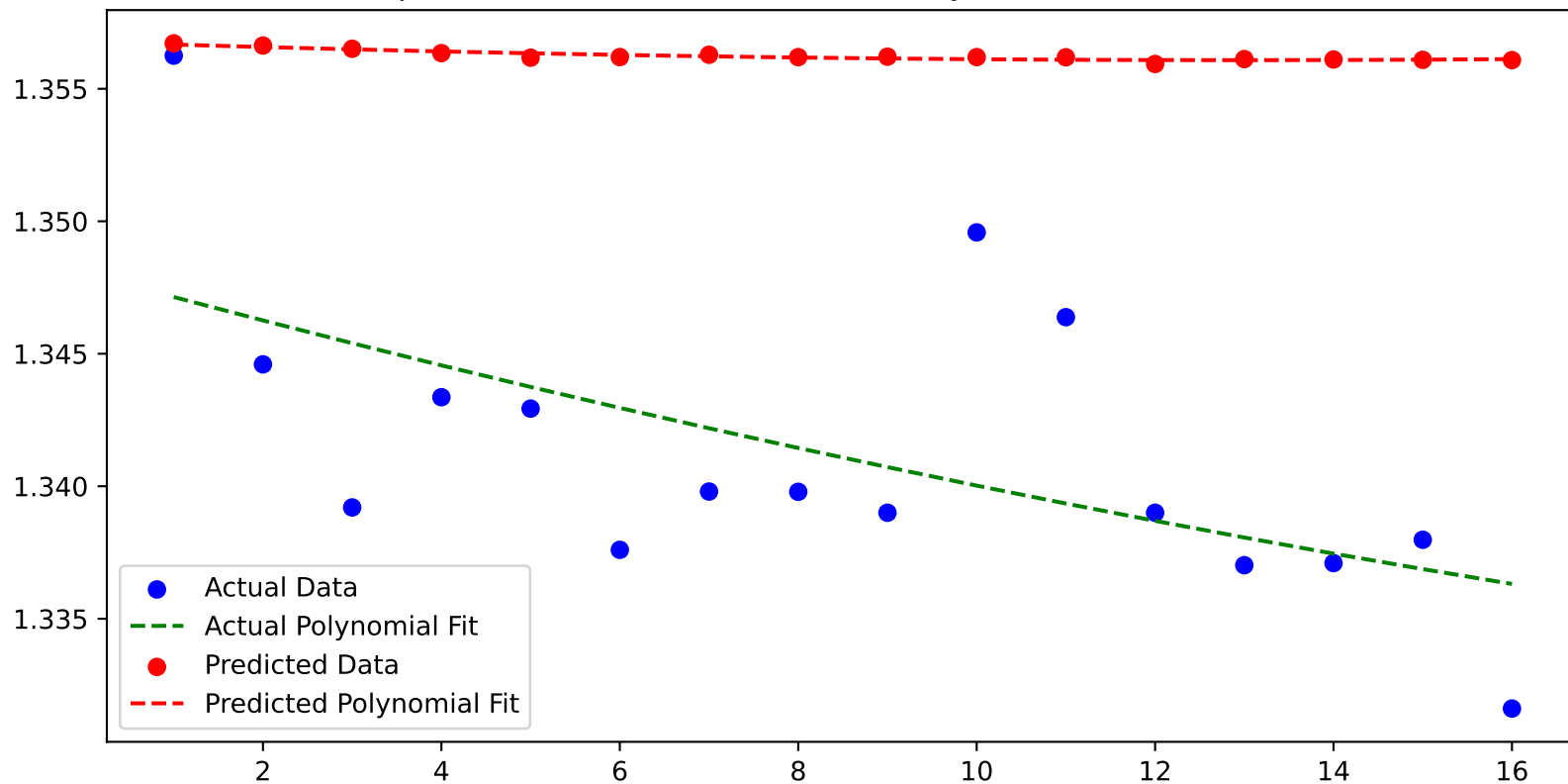
Comparison of Actual and Predicted Polynomial Fits for Outlier 77



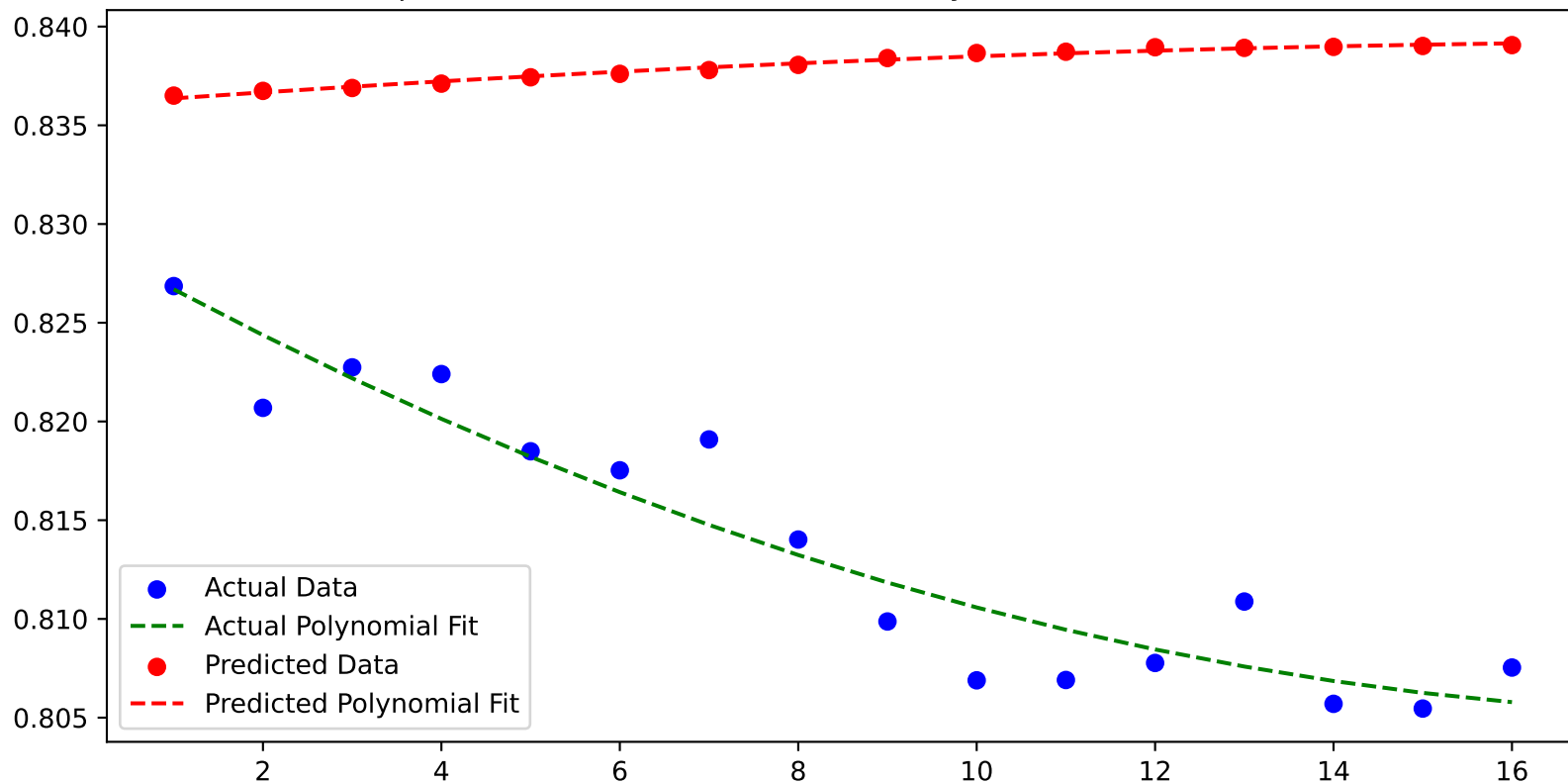
Comparison of Actual and Predicted Polynomial Fits for Outlier 78



Comparison of Actual and Predicted Polynomial Fits for Outlier 79

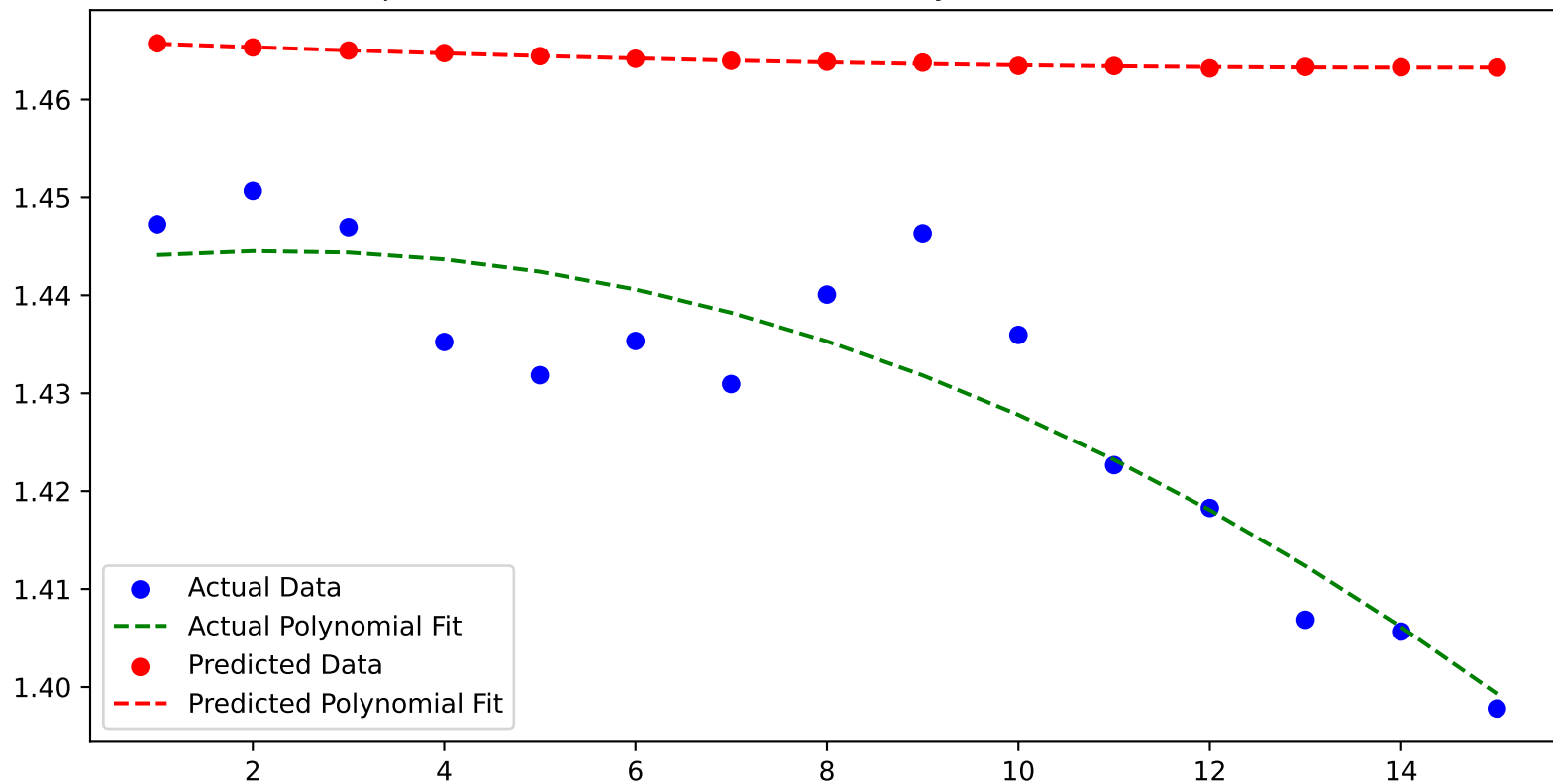


Comparison of Actual and Predicted Polynomial Fits for Outlier 80

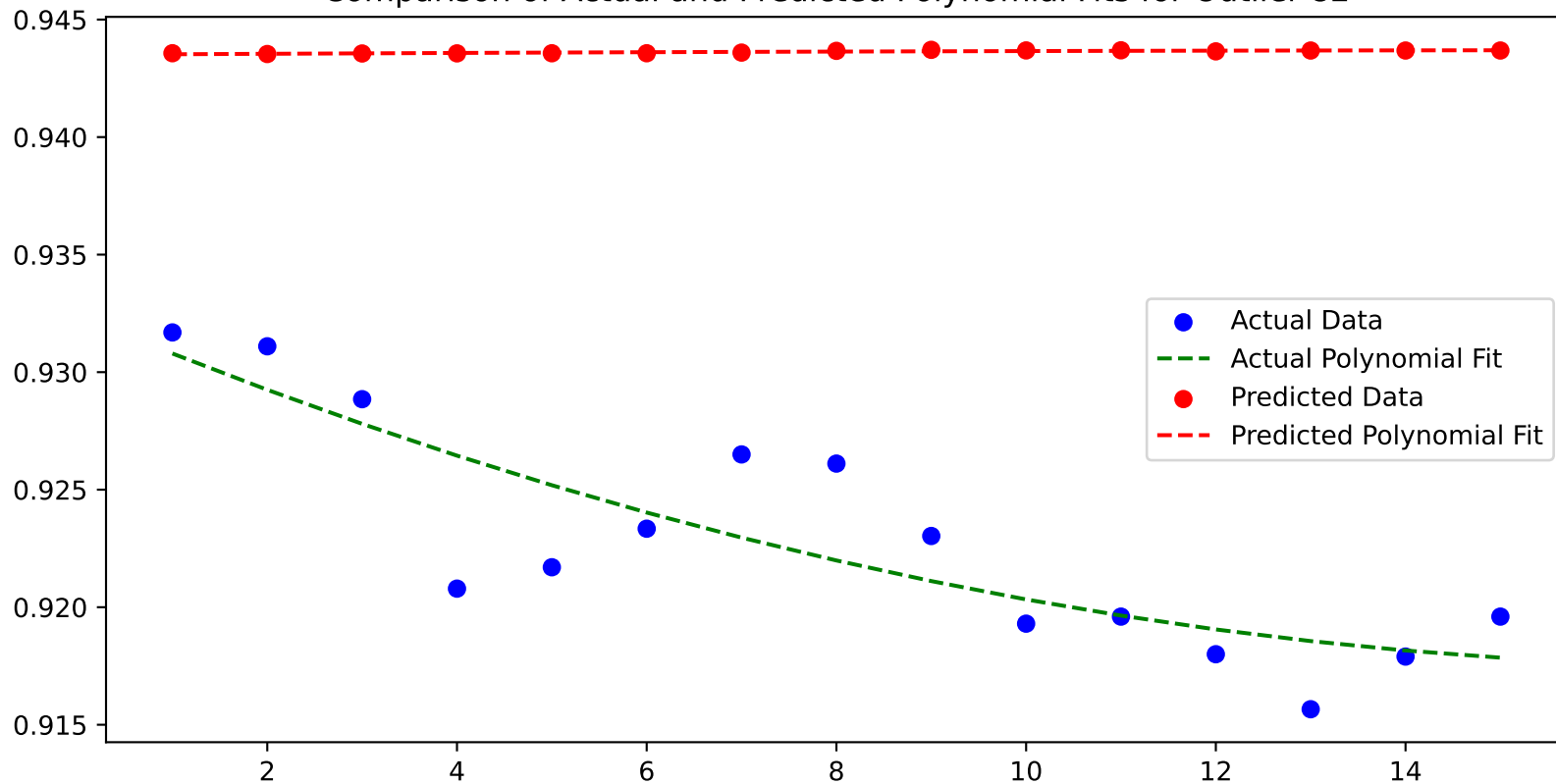




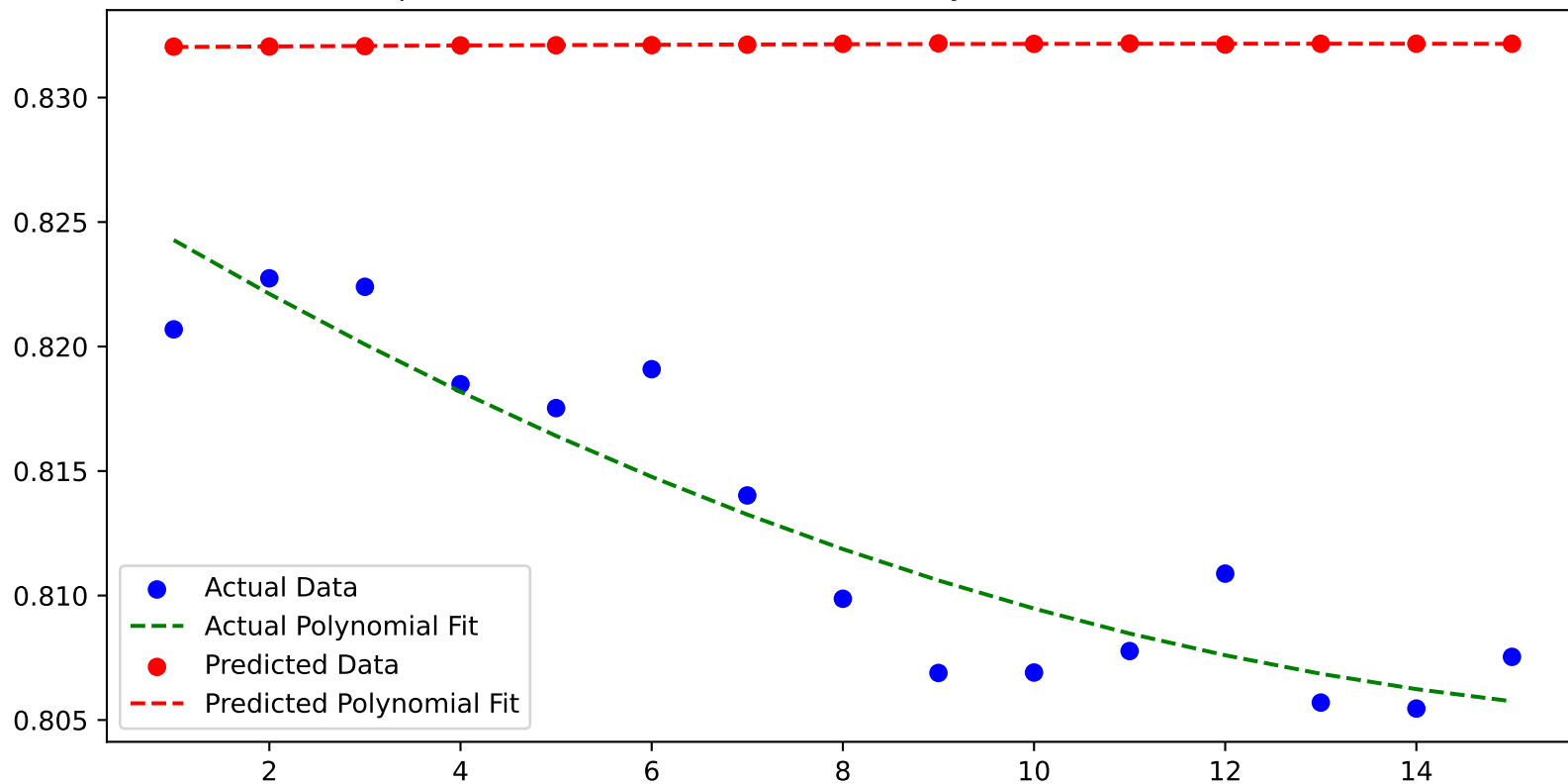
Comparison of Actual and Predicted Polynomial Fits for Outlier 81



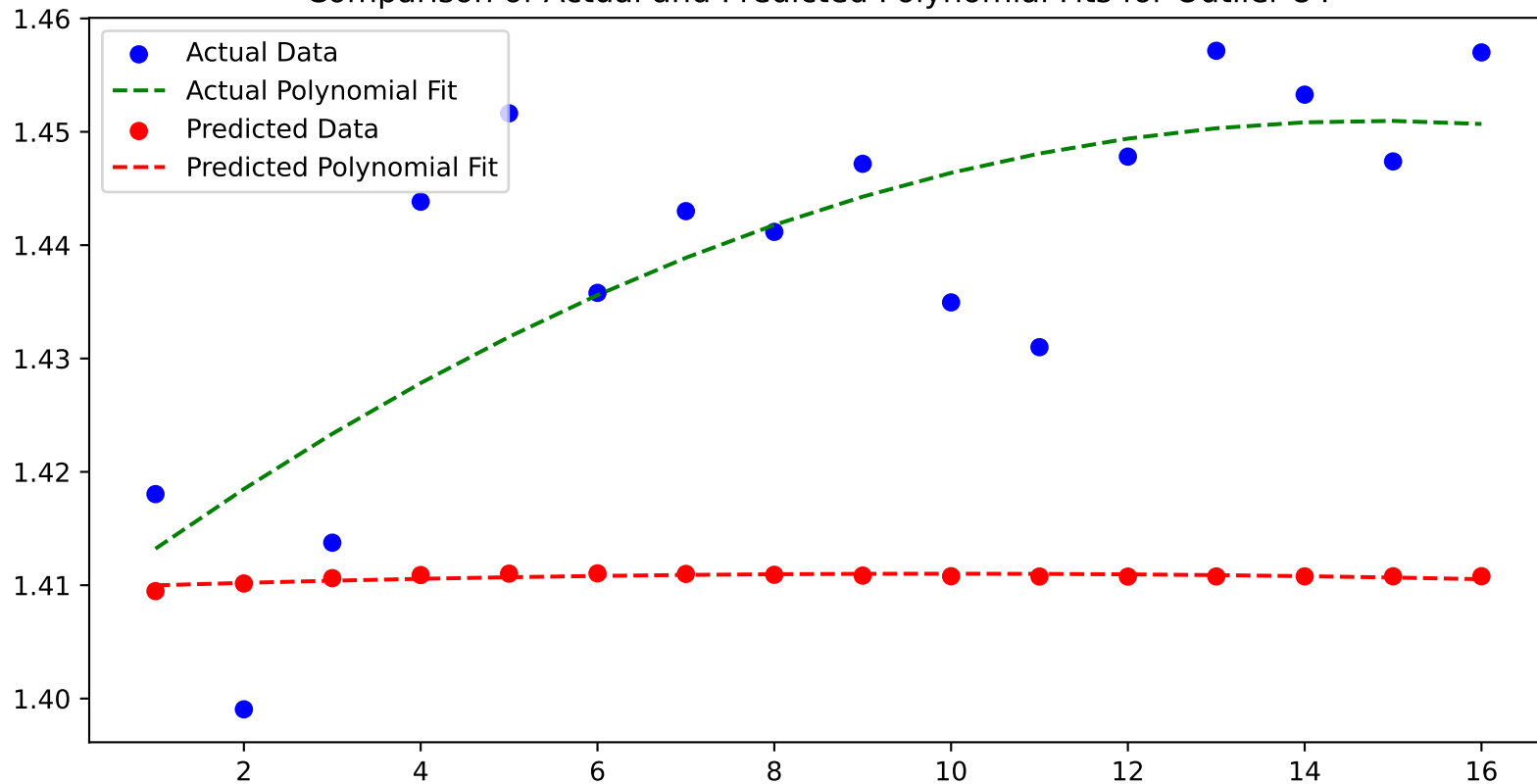
Comparison of Actual and Predicted Polynomial Fits for Outlier 82



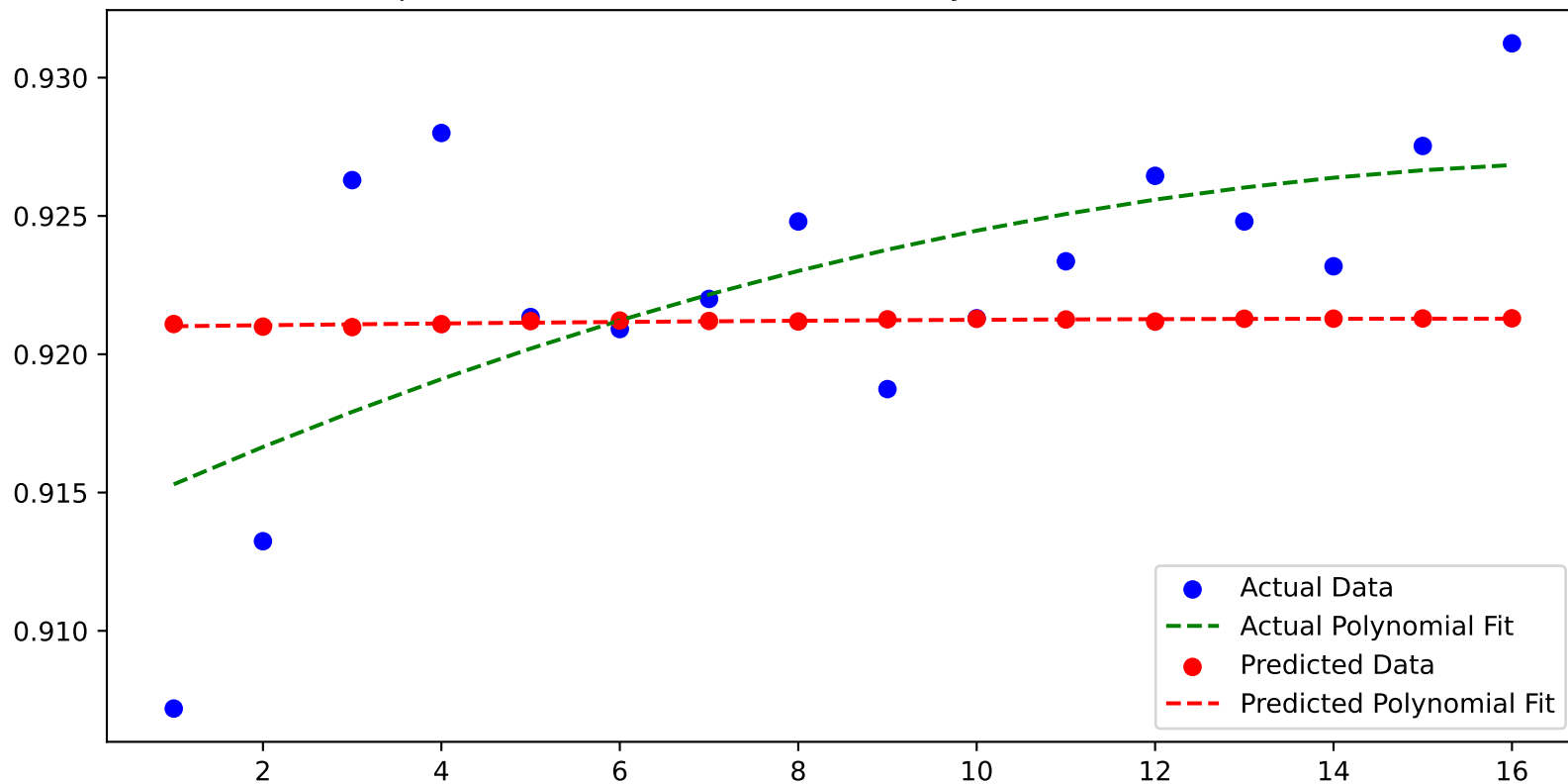
Comparison of Actual and Predicted Polynomial Fits for Outlier 83



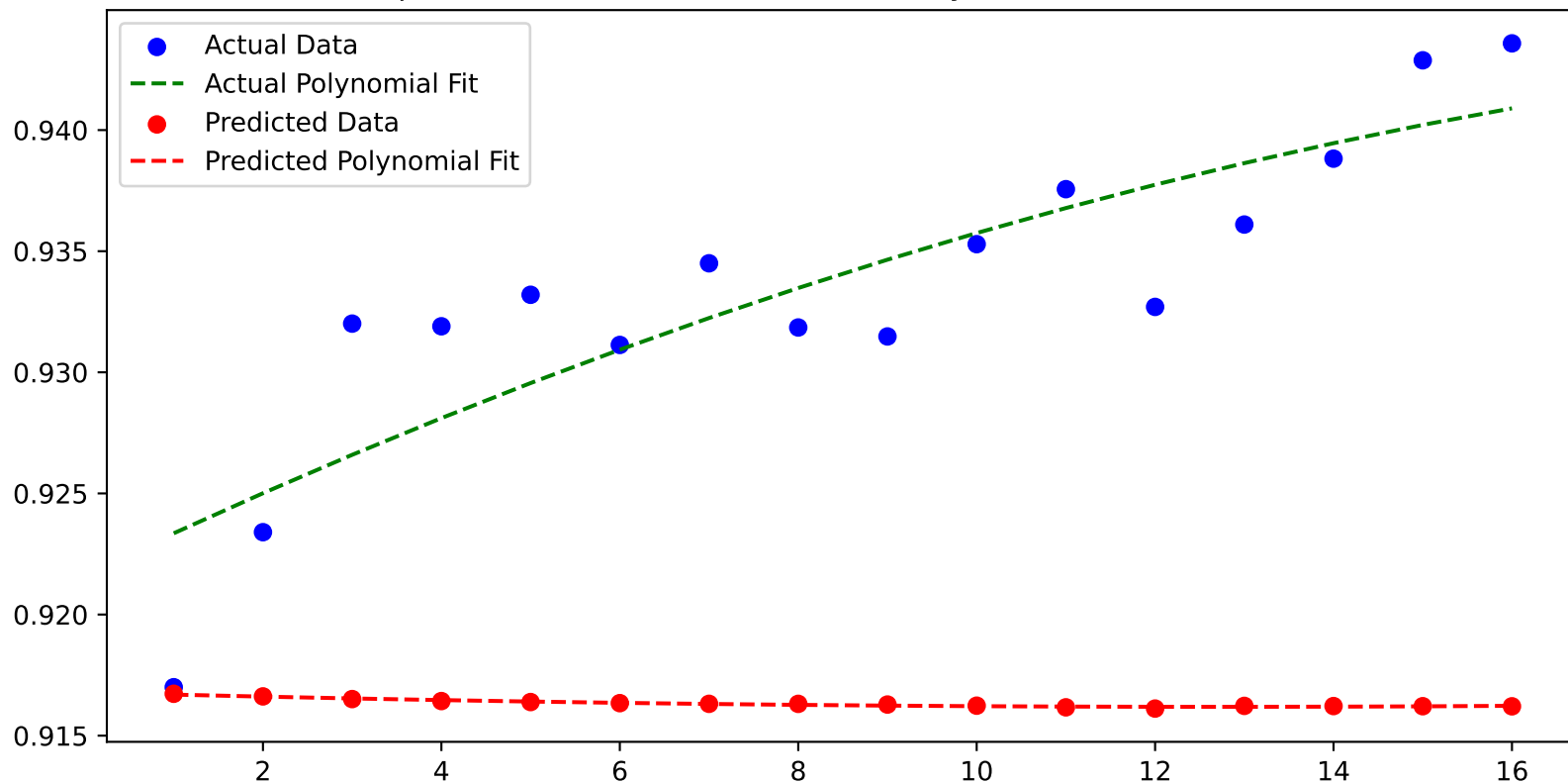
Comparison of Actual and Predicted Polynomial Fits for Outlier 84



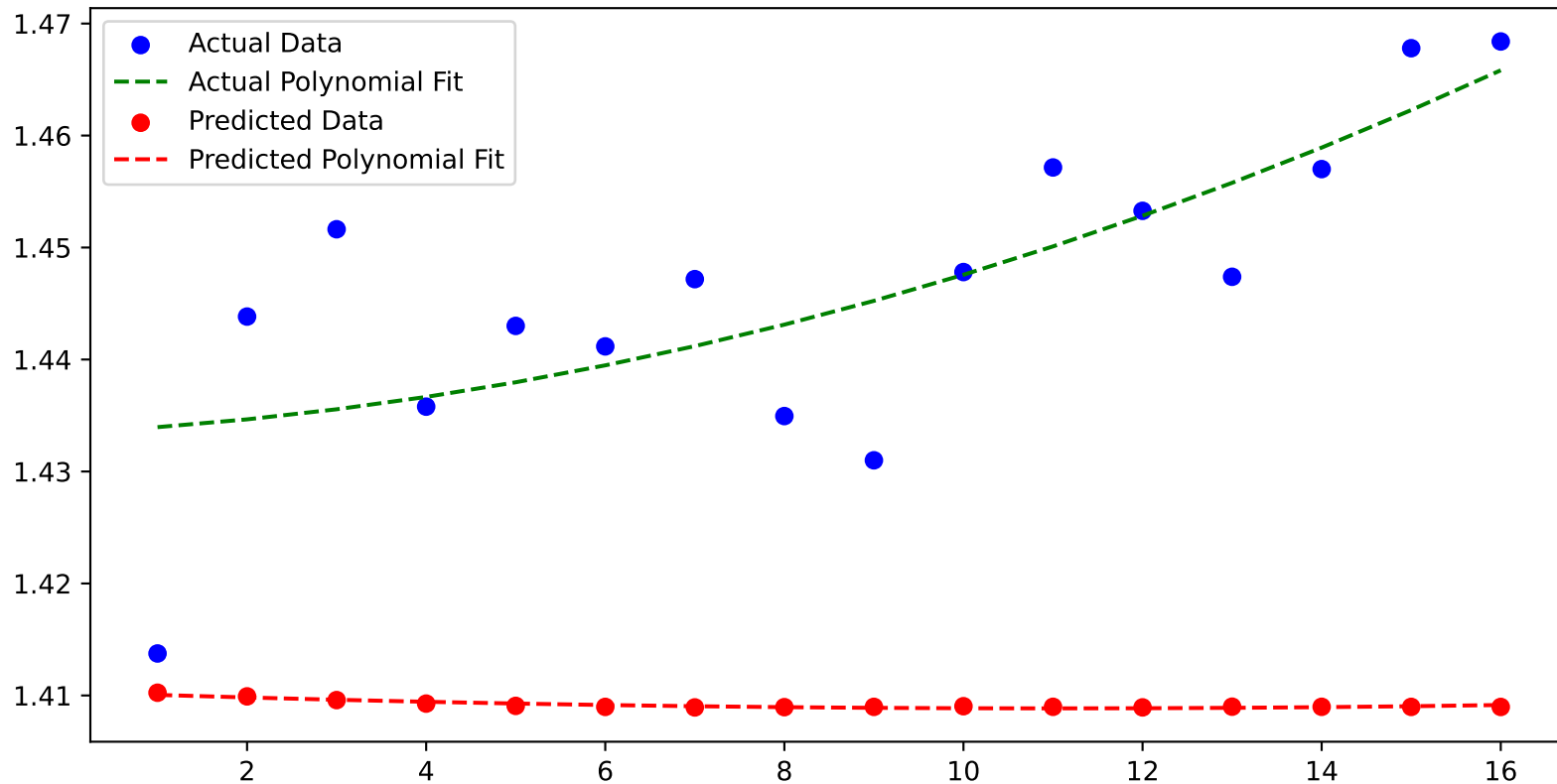
Comparison of Actual and Predicted Polynomial Fits for Outlier 85



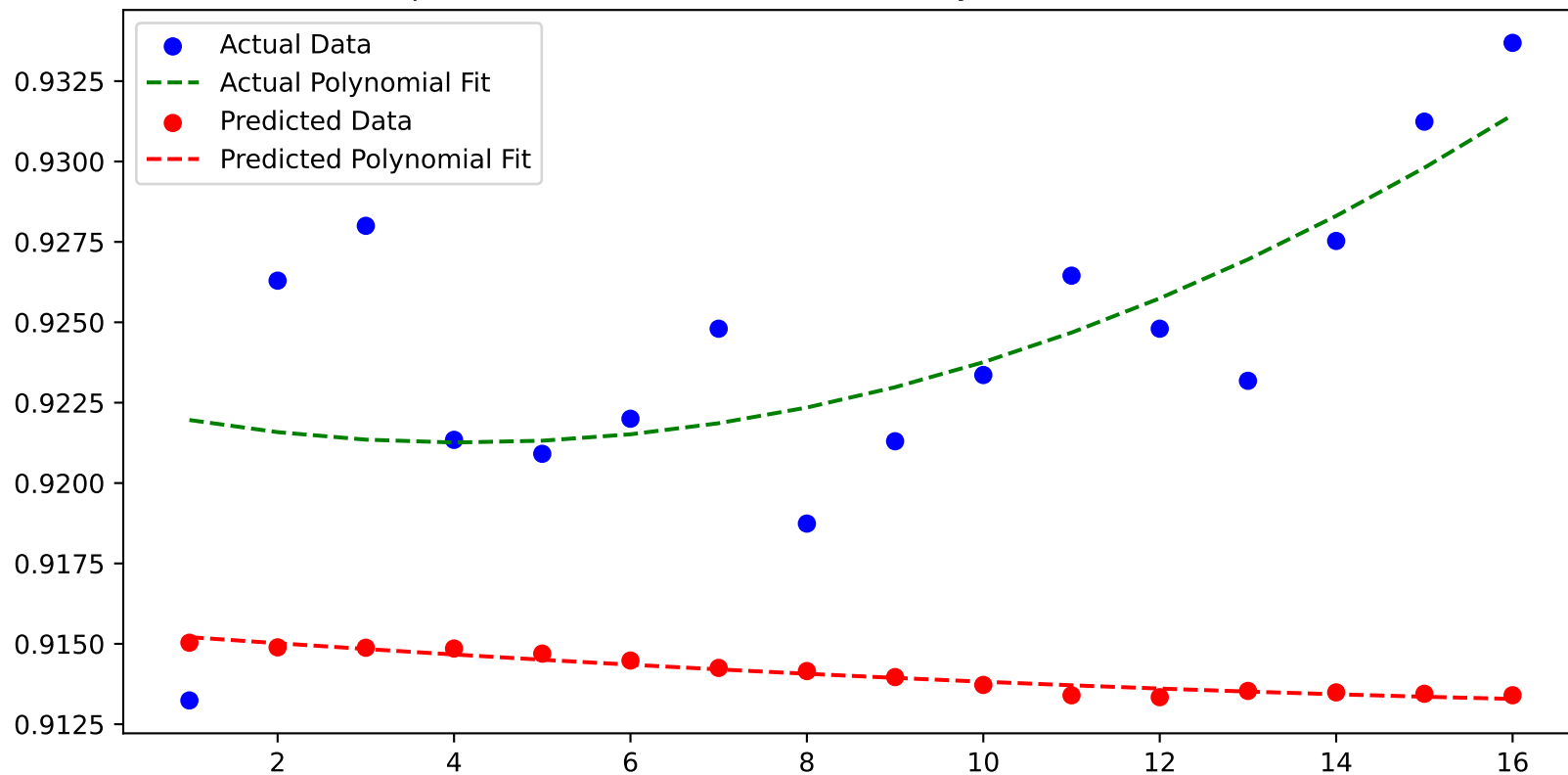
Comparison of Actual and Predicted Polynomial Fits for Outlier 86



Comparison of Actual and Predicted Polynomial Fits for Outlier 87

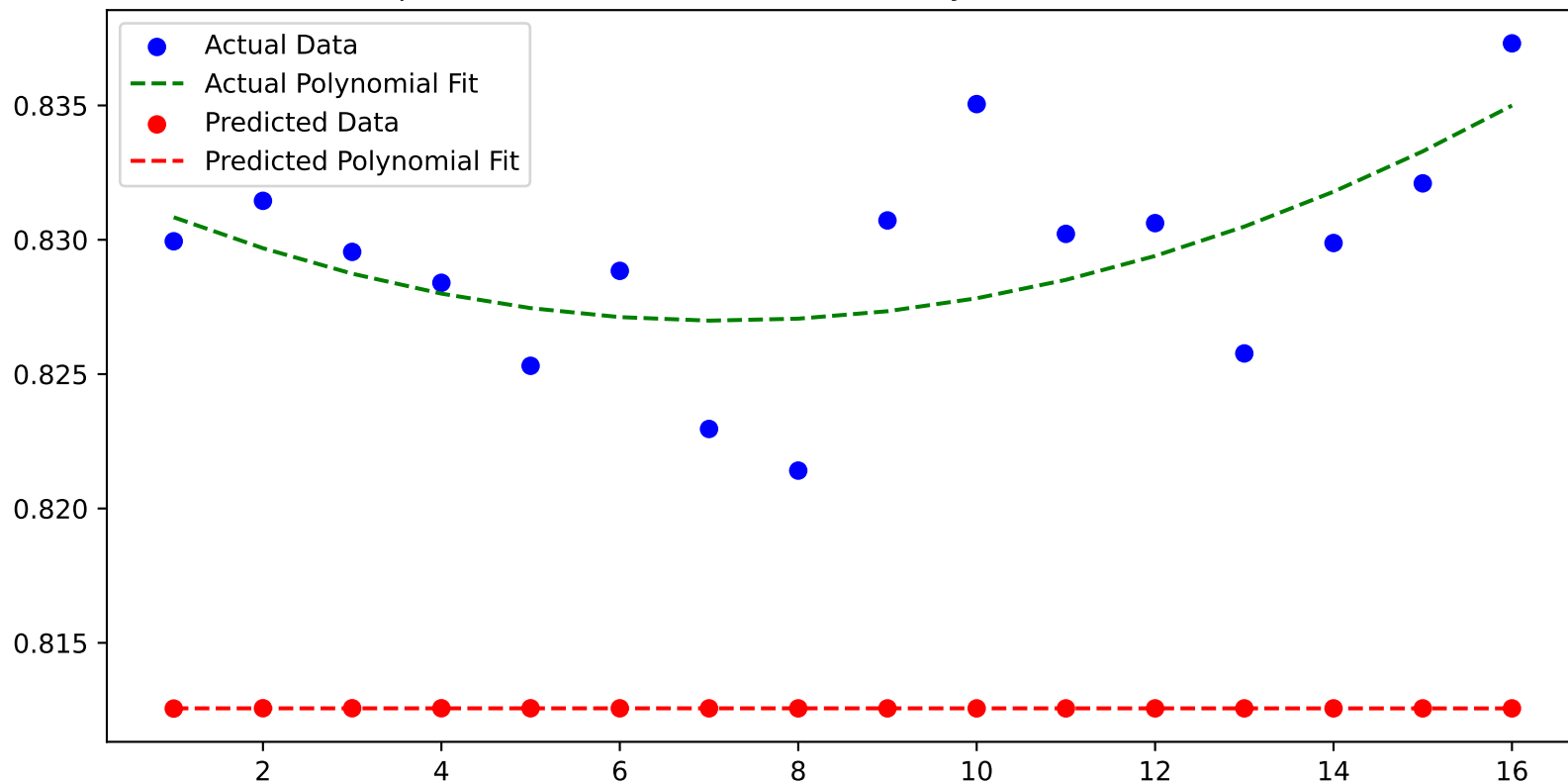


Comparison of Actual and Predicted Polynomial Fits for Outlier 88

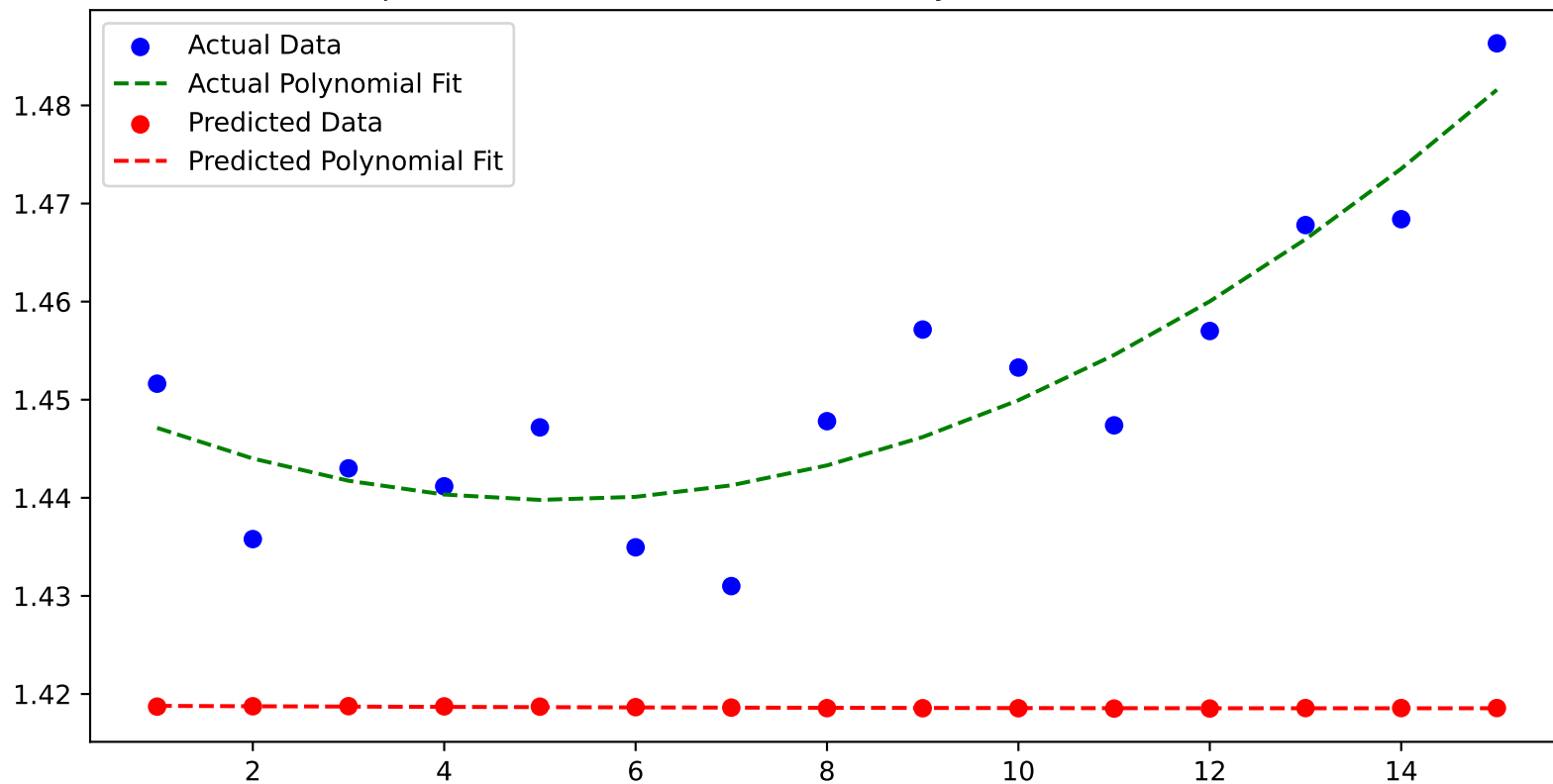




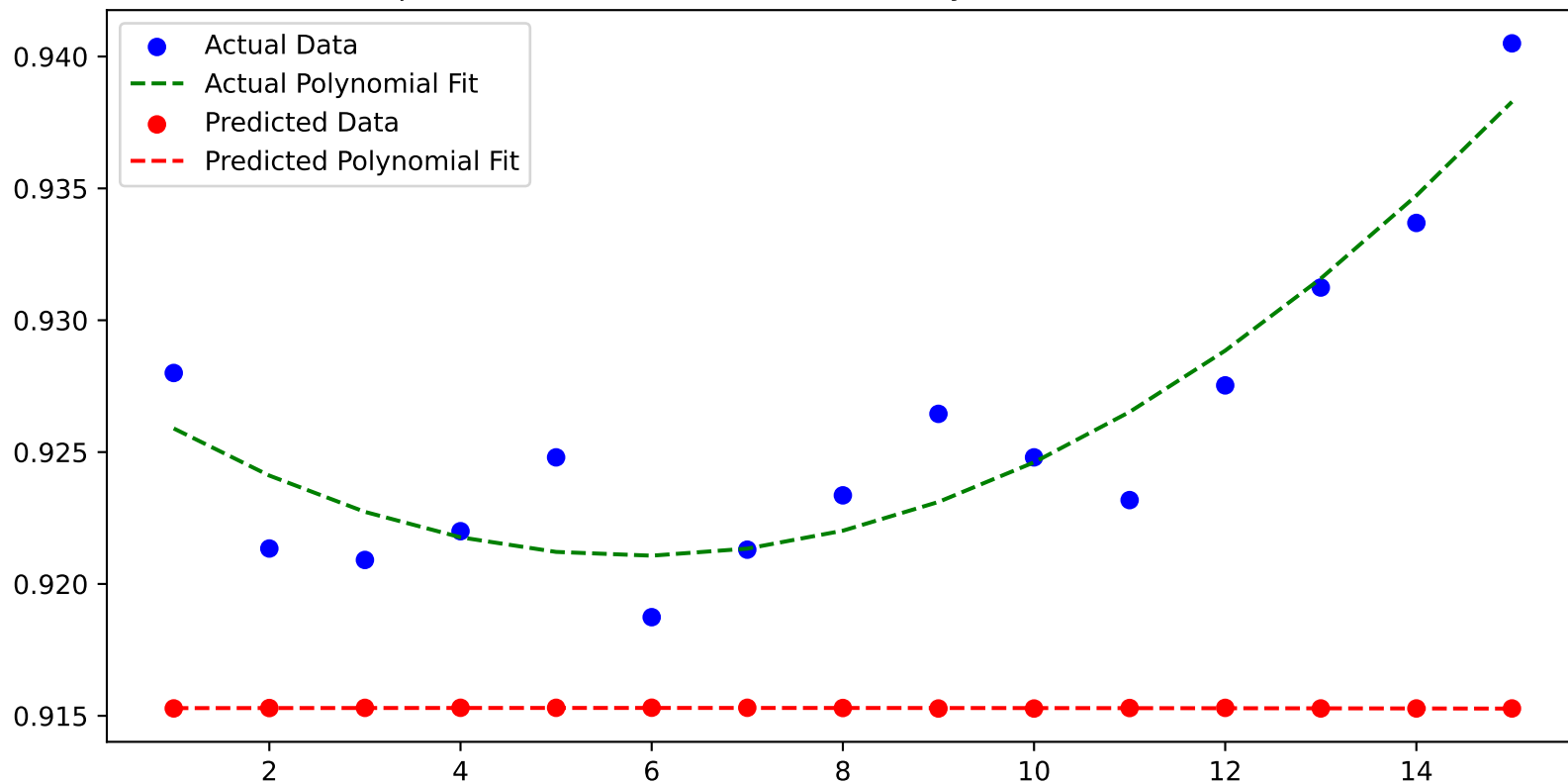
Comparison of Actual and Predicted Polynomial Fits for Outlier 89



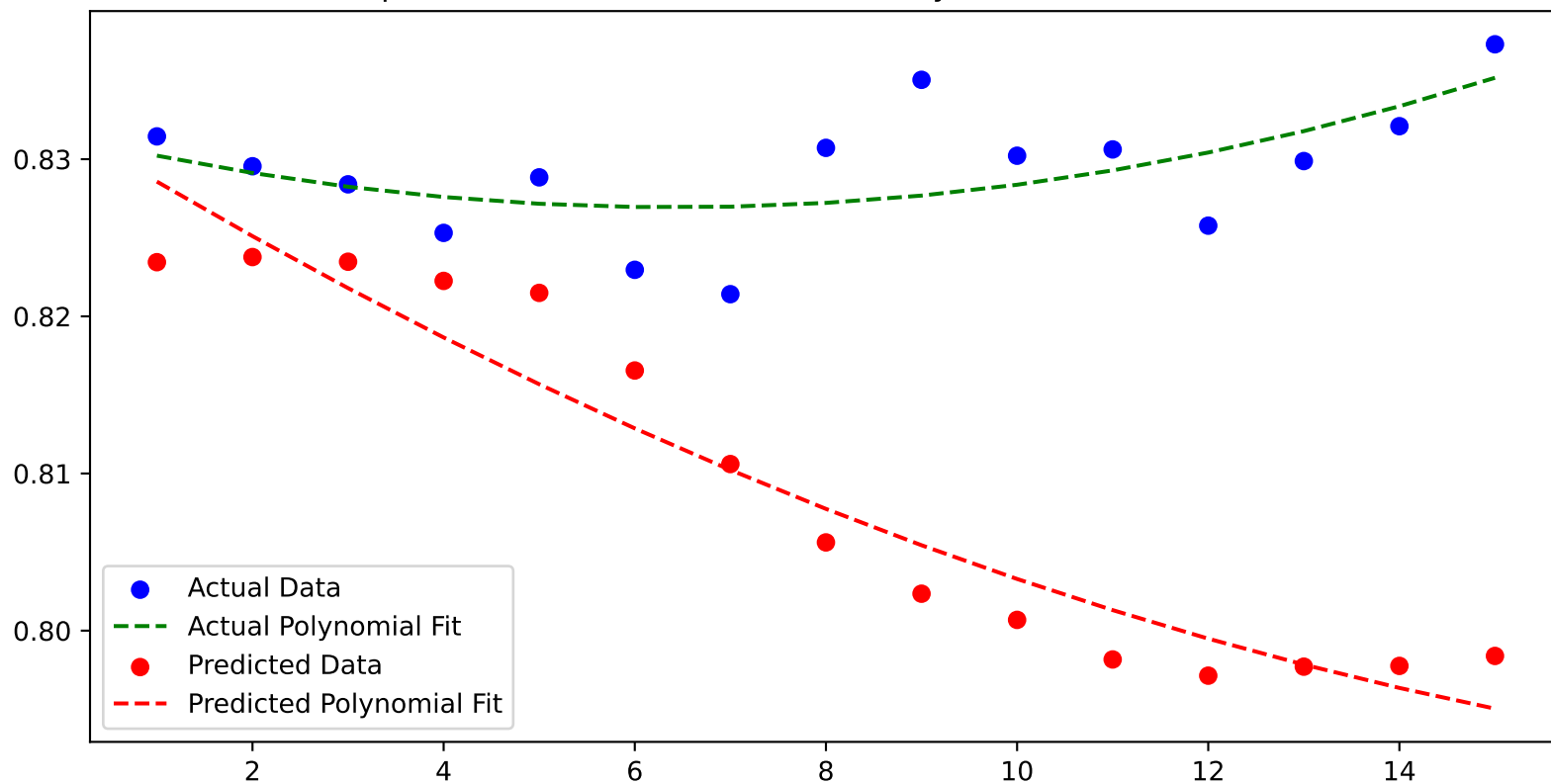
Comparison of Actual and Predicted Polynomial Fits for Outlier 90



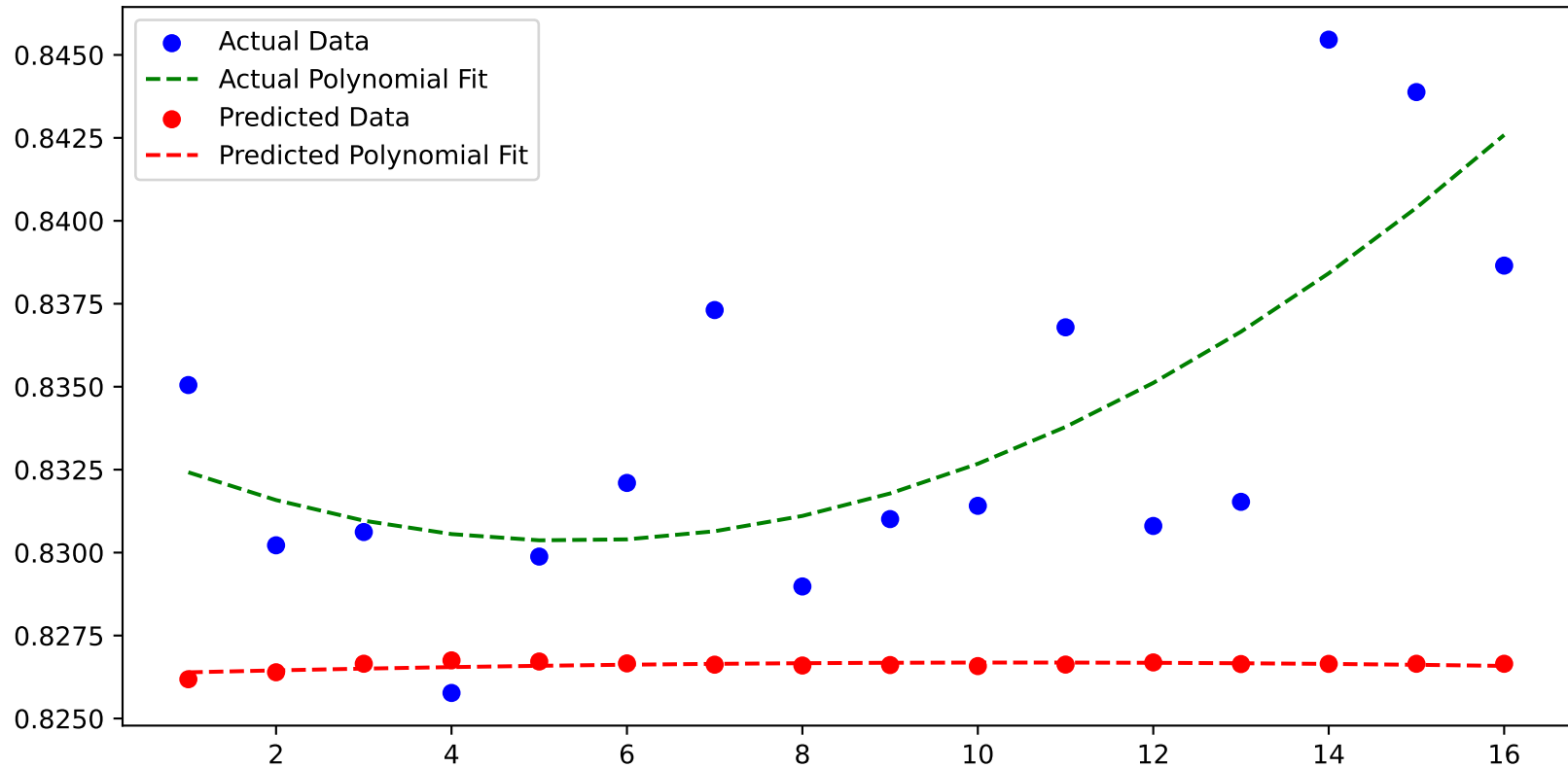
Comparison of Actual and Predicted Polynomial Fits for Outlier 91



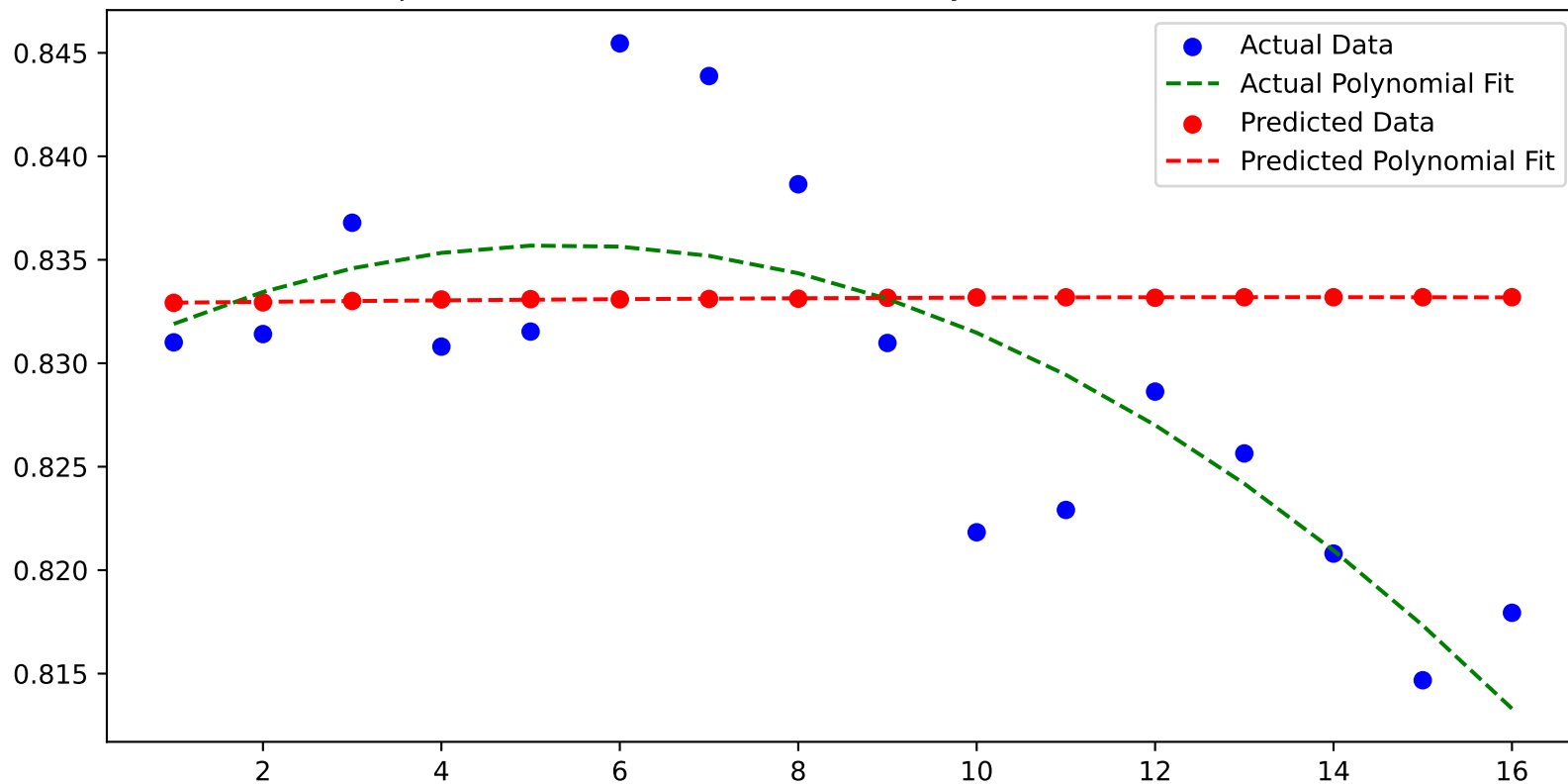
Comparison of Actual and Predicted Polynomial Fits for Outlier 92



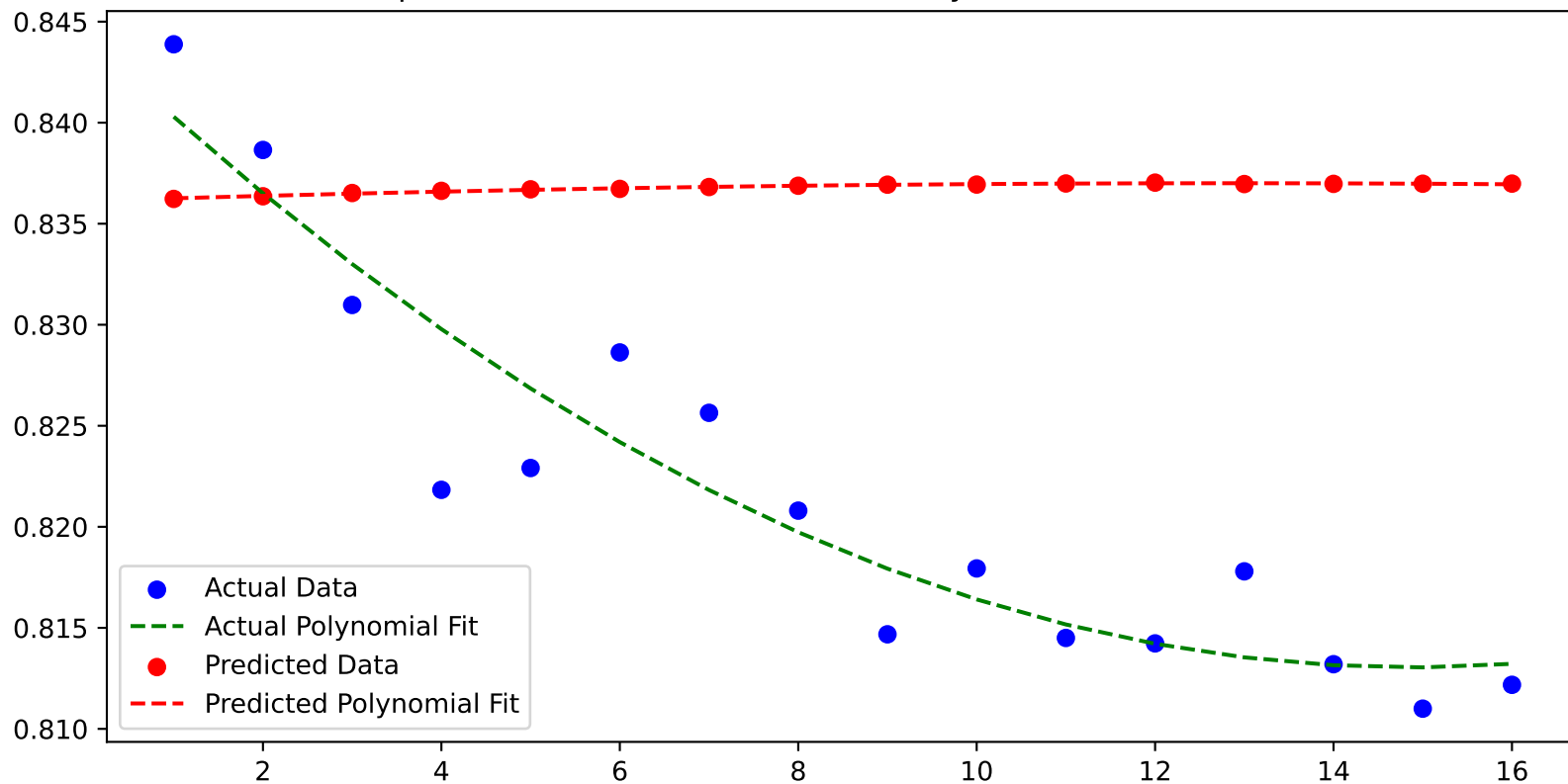
Comparison of Actual and Predicted Polynomial Fits for Outlier 93



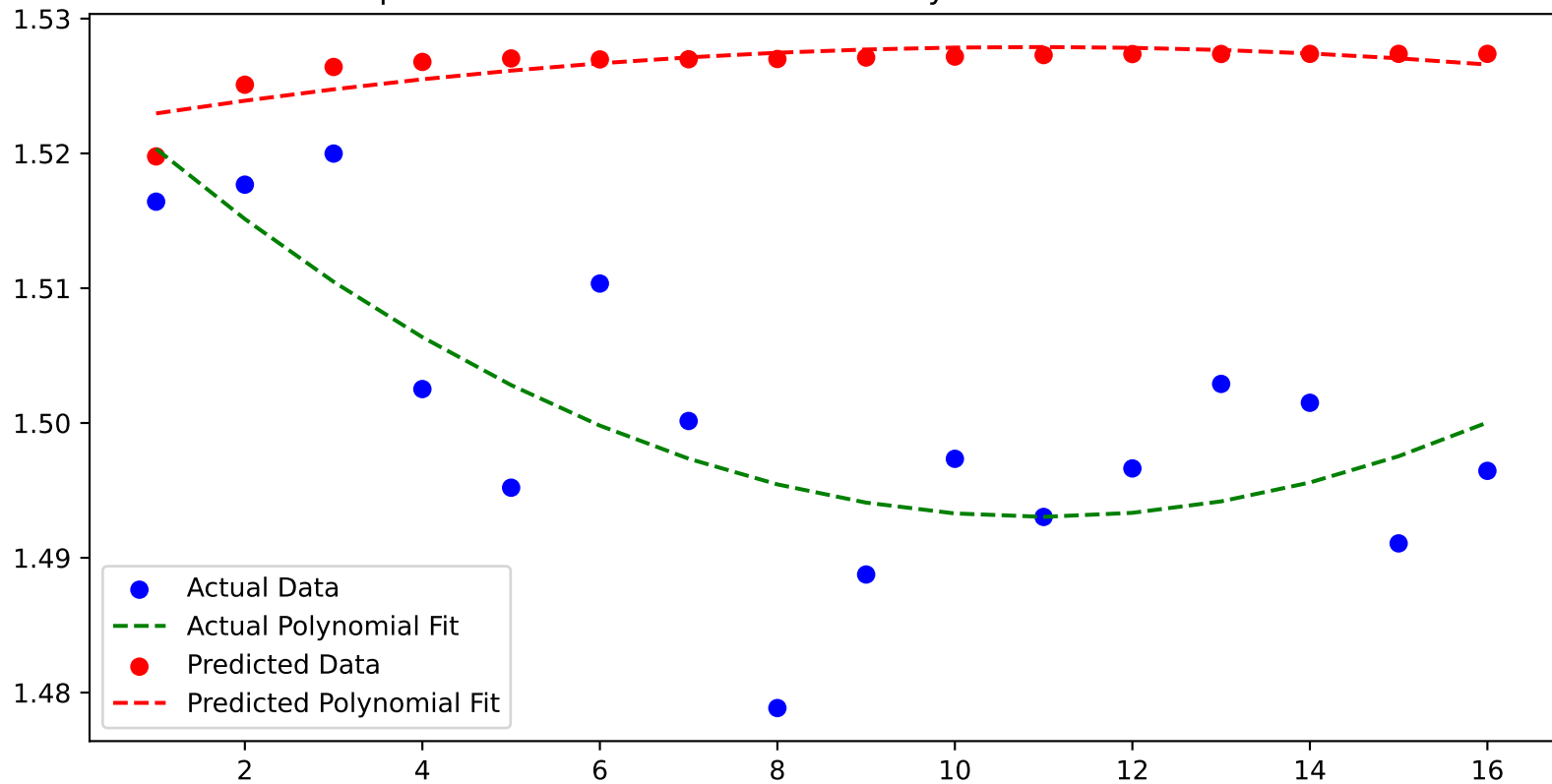
Comparison of Actual and Predicted Polynomial Fits for Outlier 94



Comparison of Actual and Predicted Polynomial Fits for Outlier 95

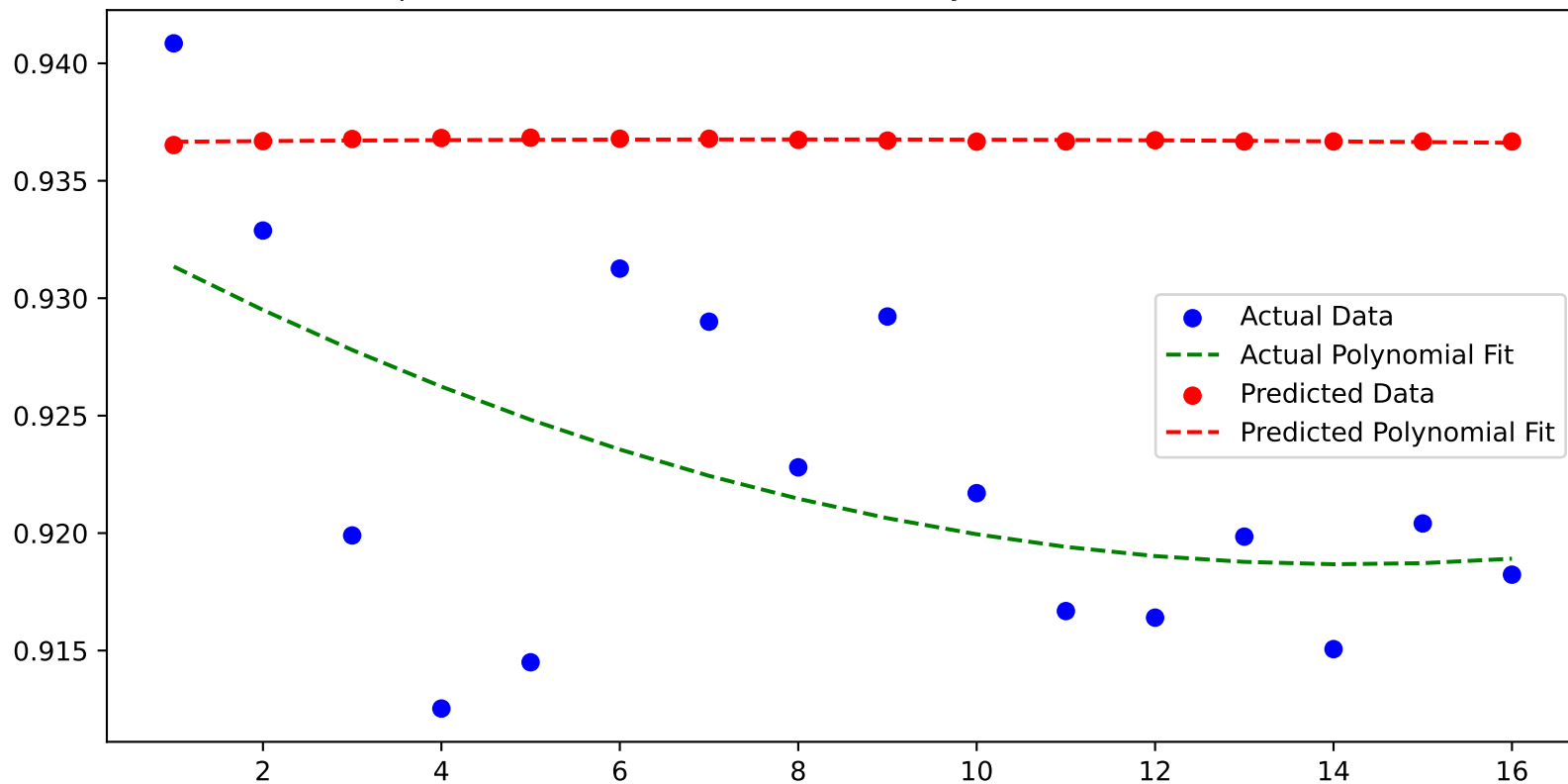


Comparison of Actual and Predicted Polynomial Fits for Outlier 96

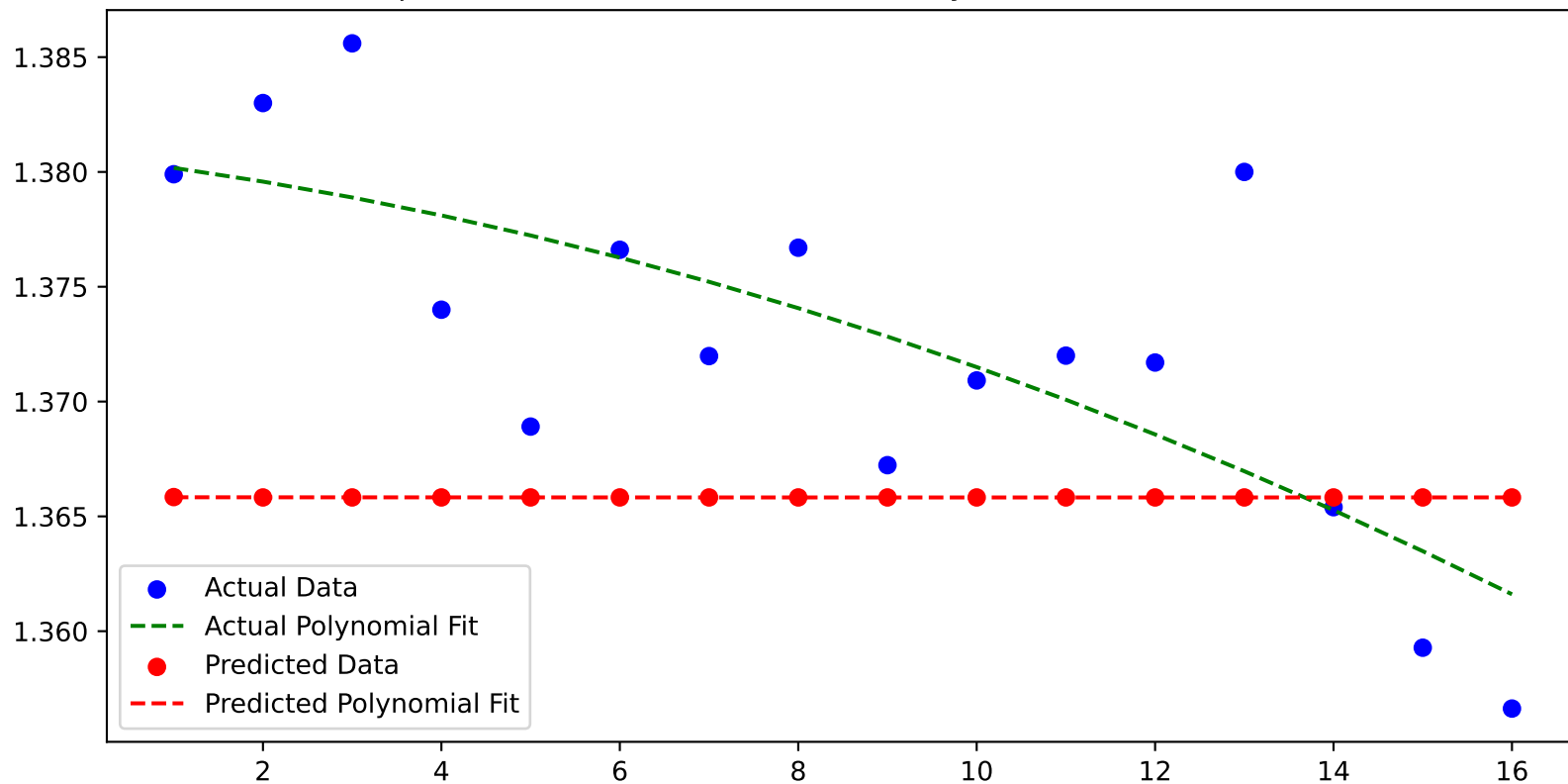




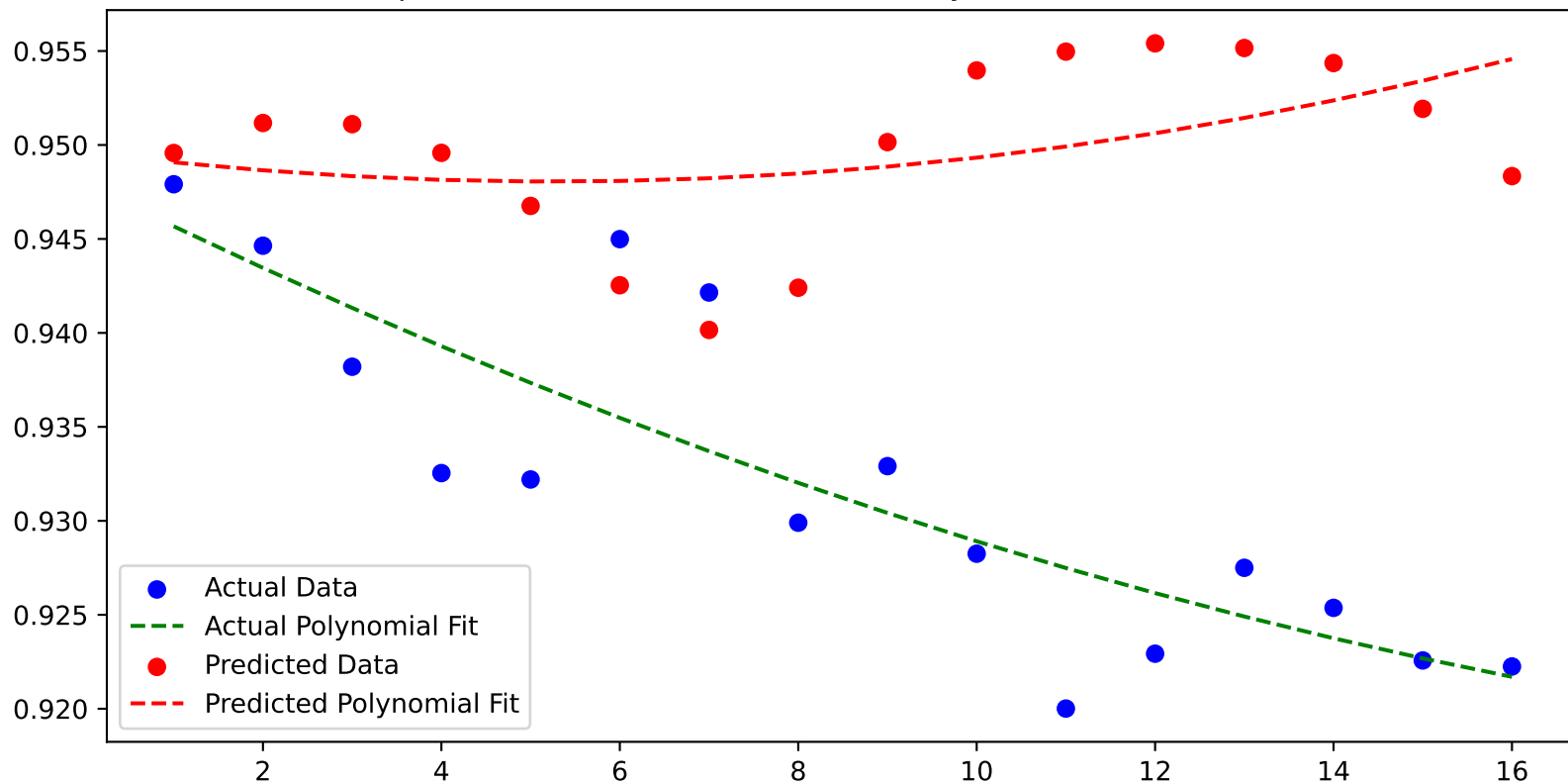
Comparison of Actual and Predicted Polynomial Fits for Outlier 97



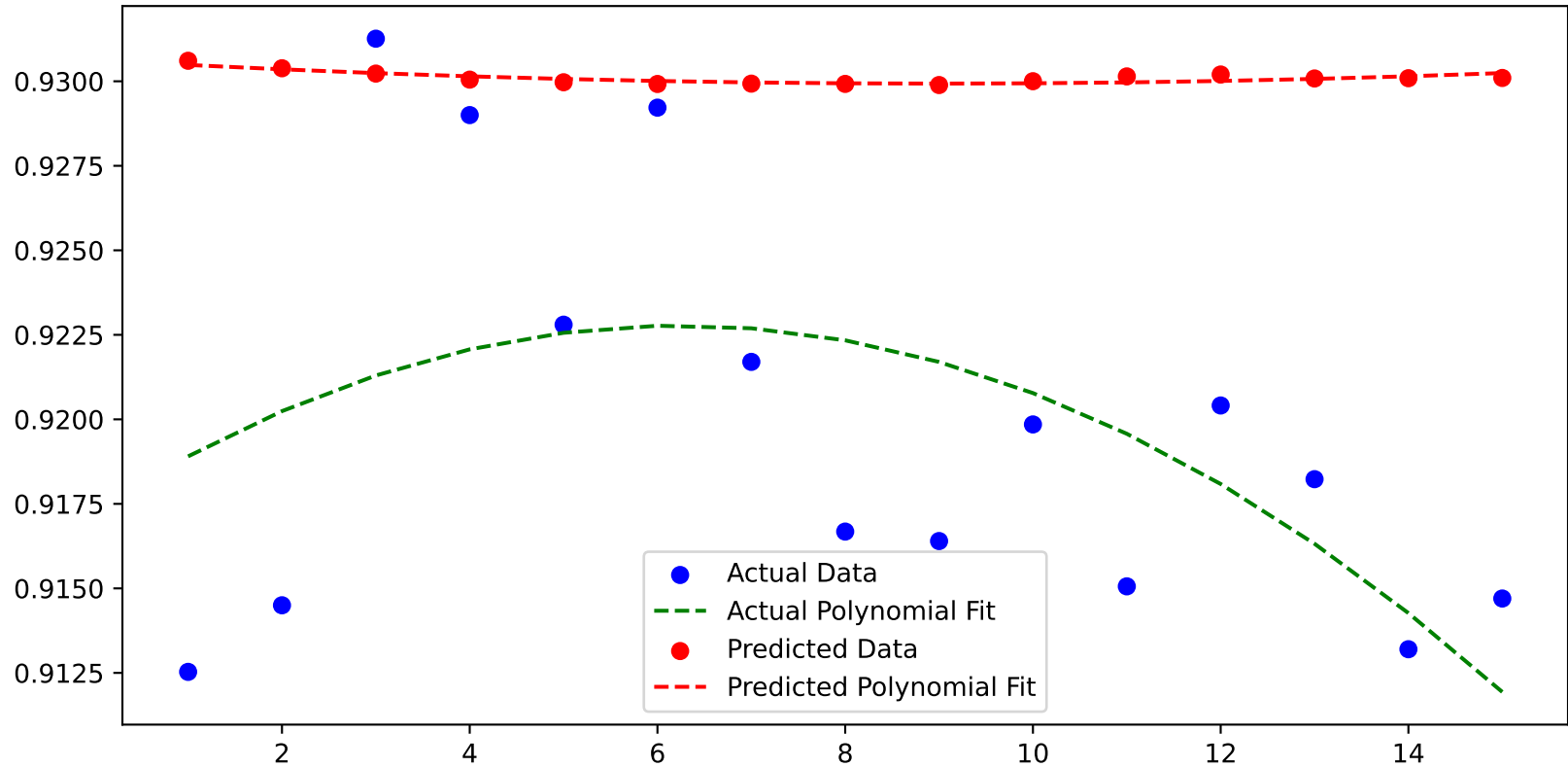
Comparison of Actual and Predicted Polynomial Fits for Outlier 98



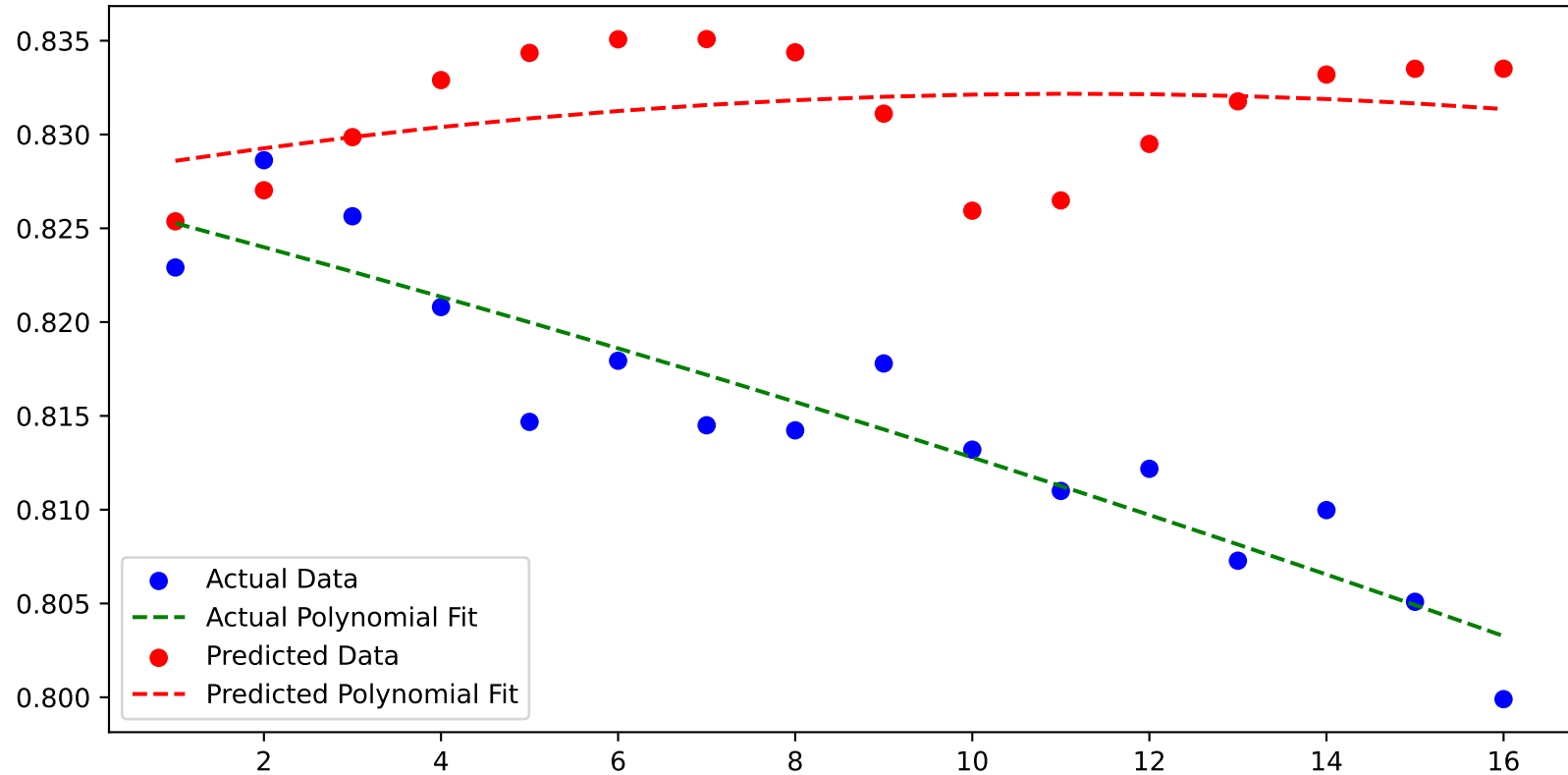
Comparison of Actual and Predicted Polynomial Fits for Outlier 99



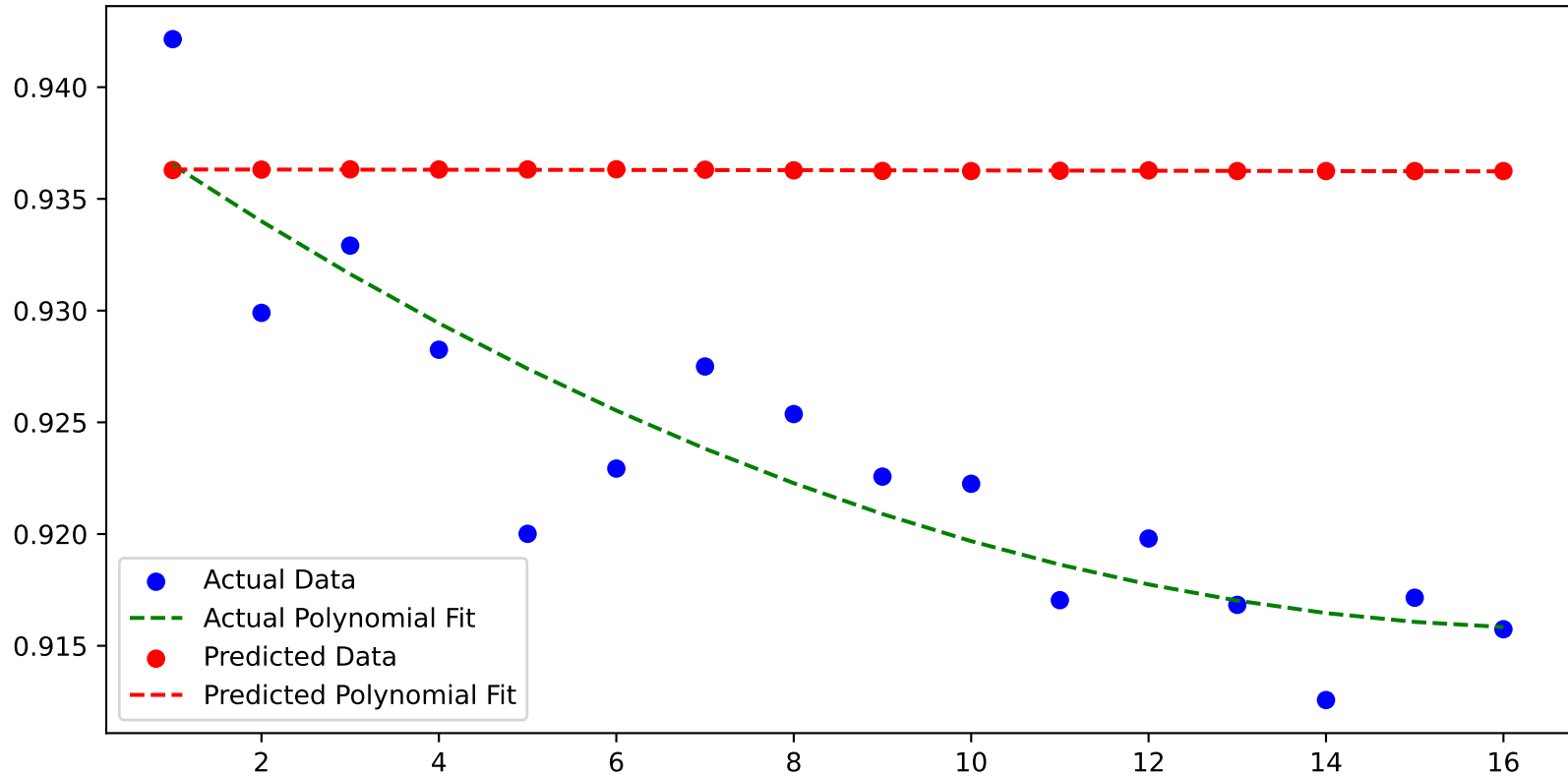
Comparison of Actual and Predicted Polynomial Fits for Outlier 100



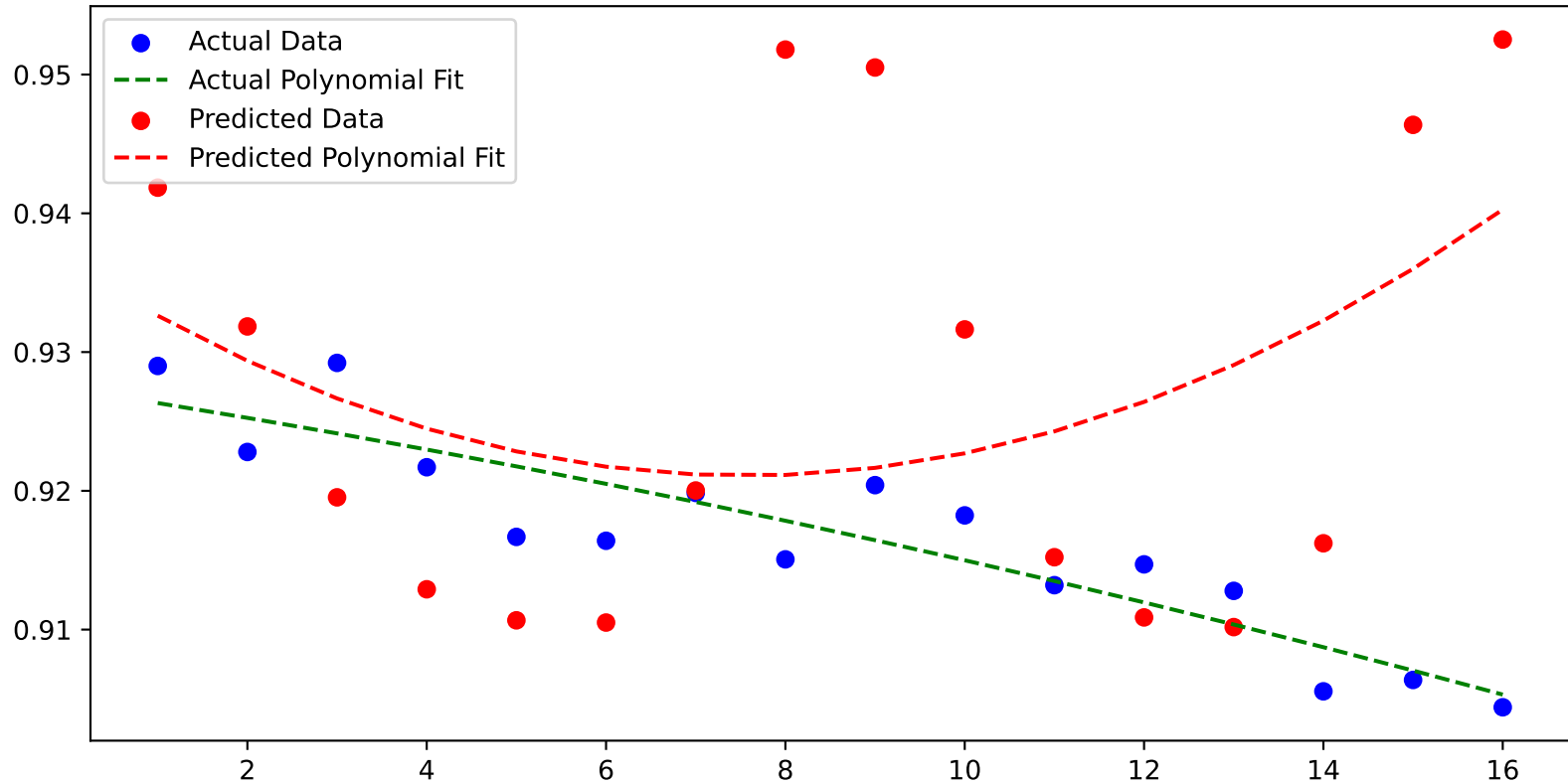
Comparison of Actual and Predicted Polynomial Fits for Outlier 101



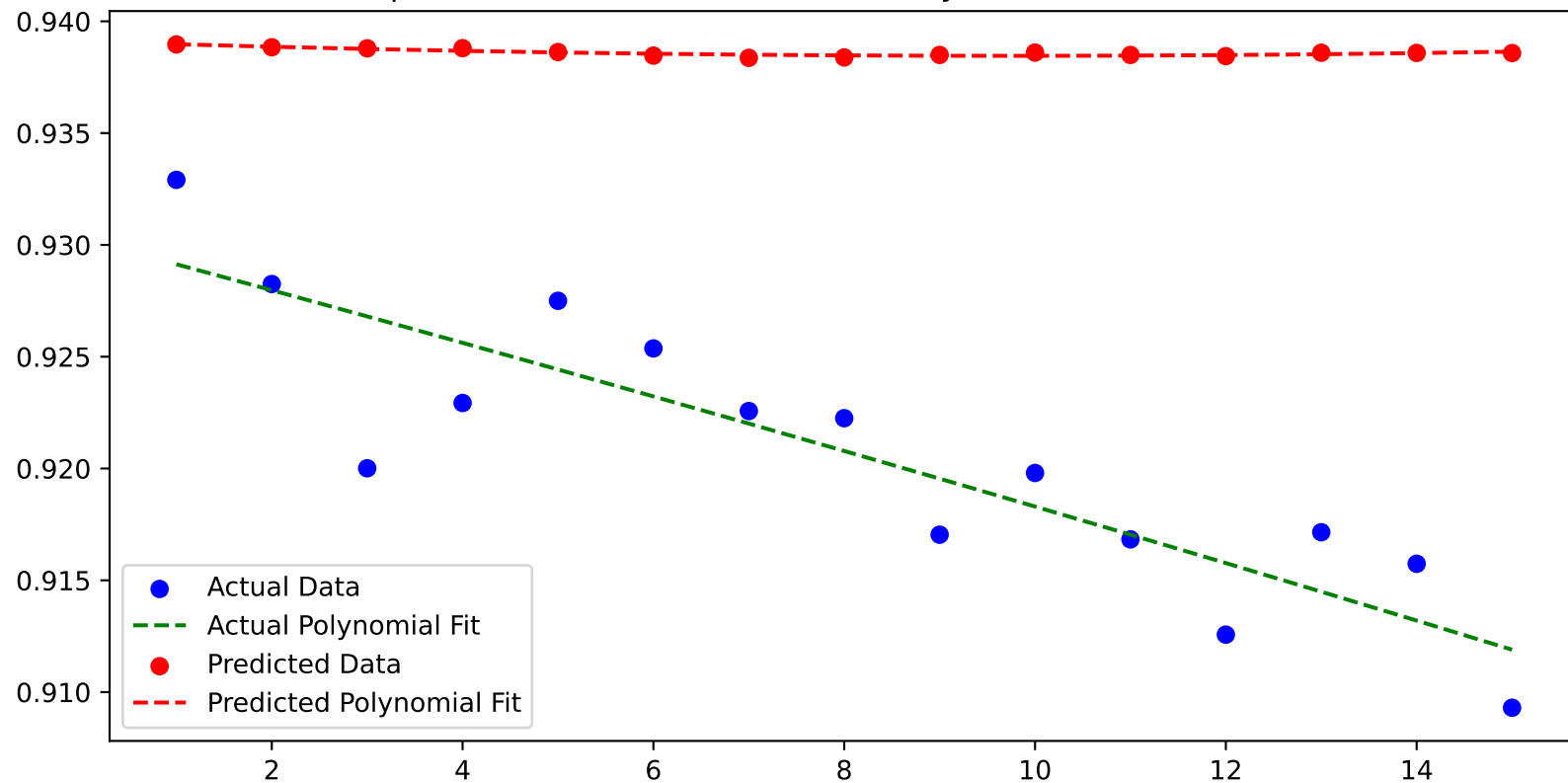
Comparison of Actual and Predicted Polynomial Fits for Outlier 102



Comparison of Actual and Predicted Polynomial Fits for Outlier 103

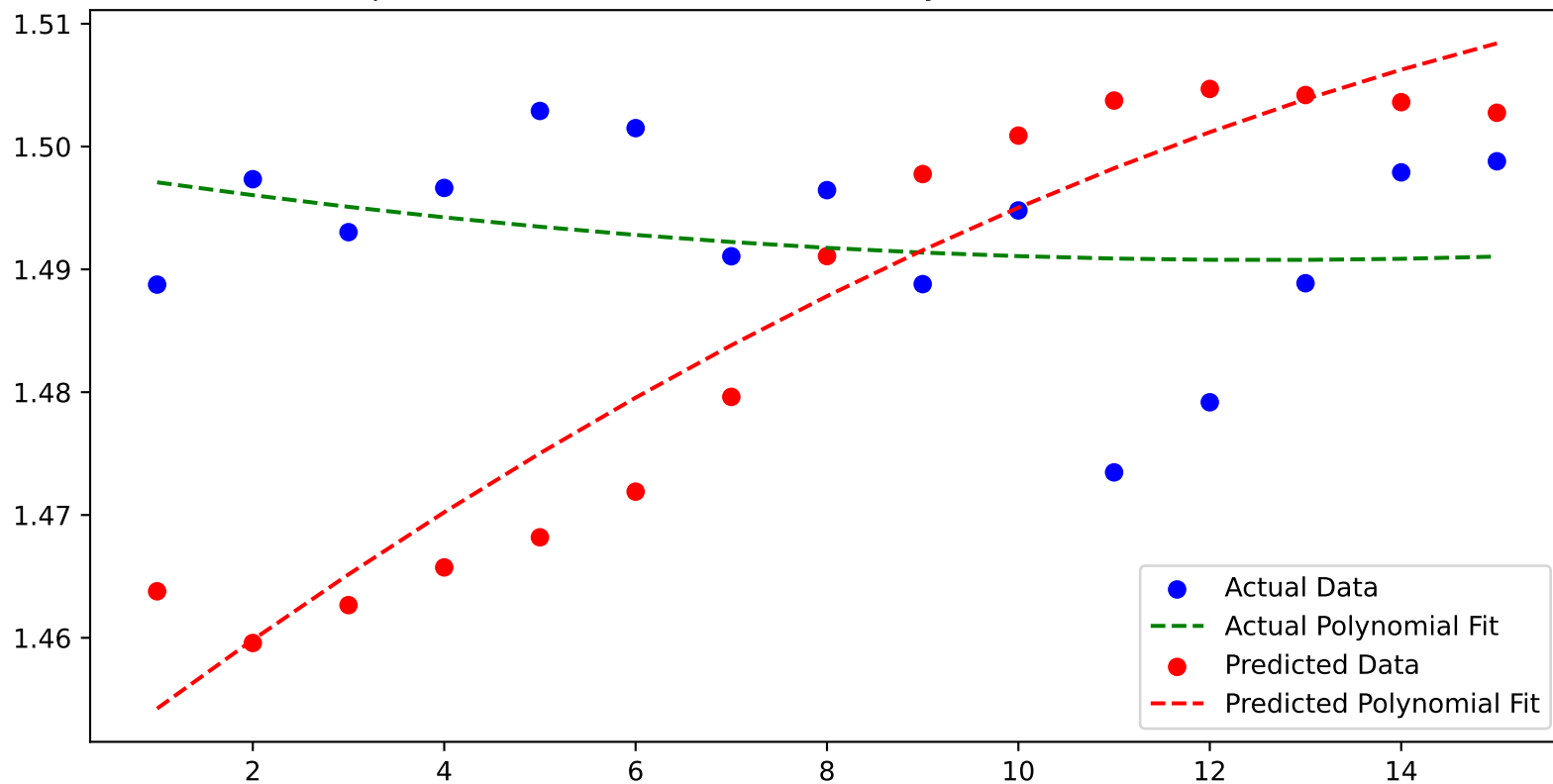


Comparison of Actual and Predicted Polynomial Fits for Outlier 104

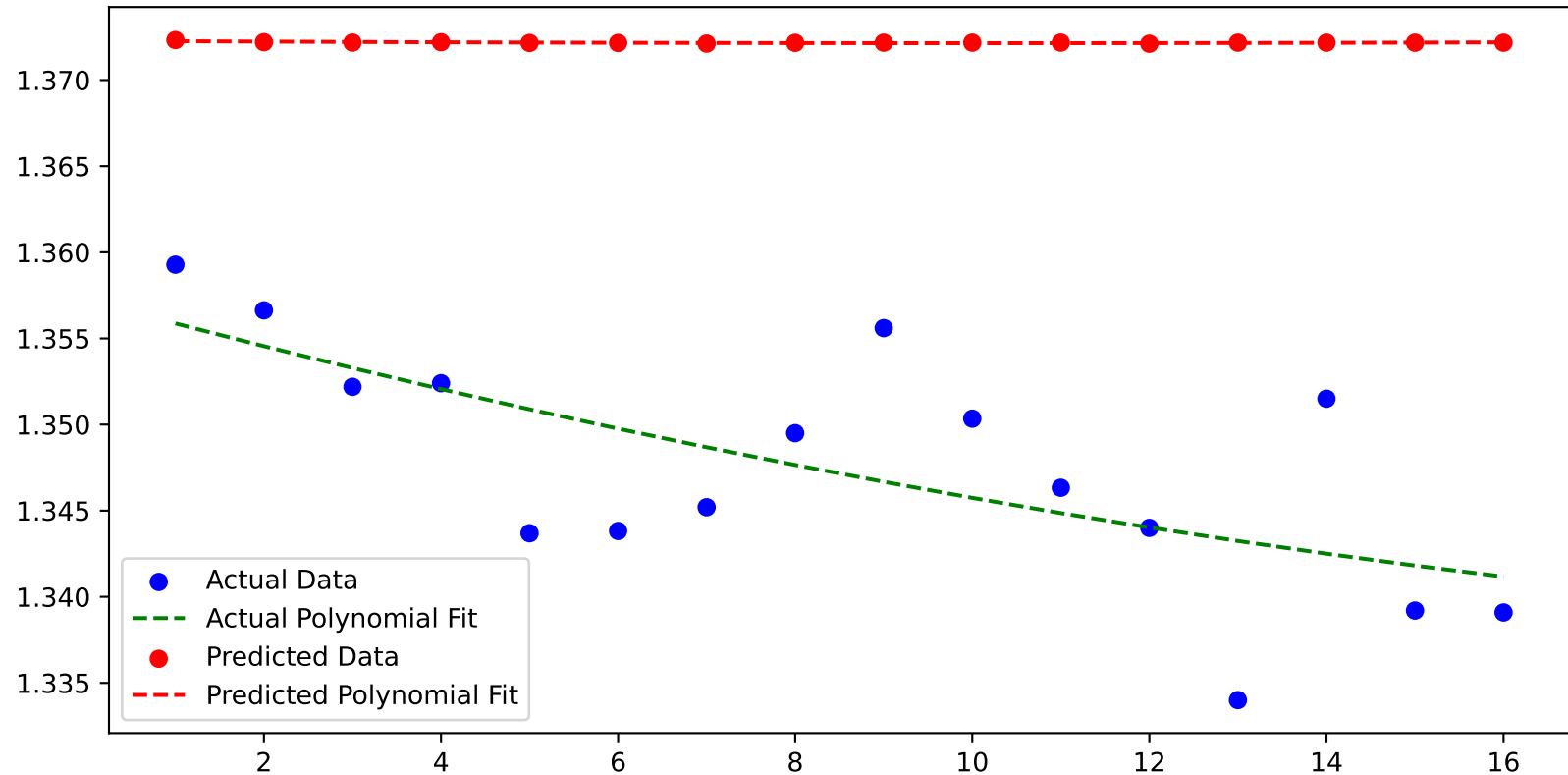




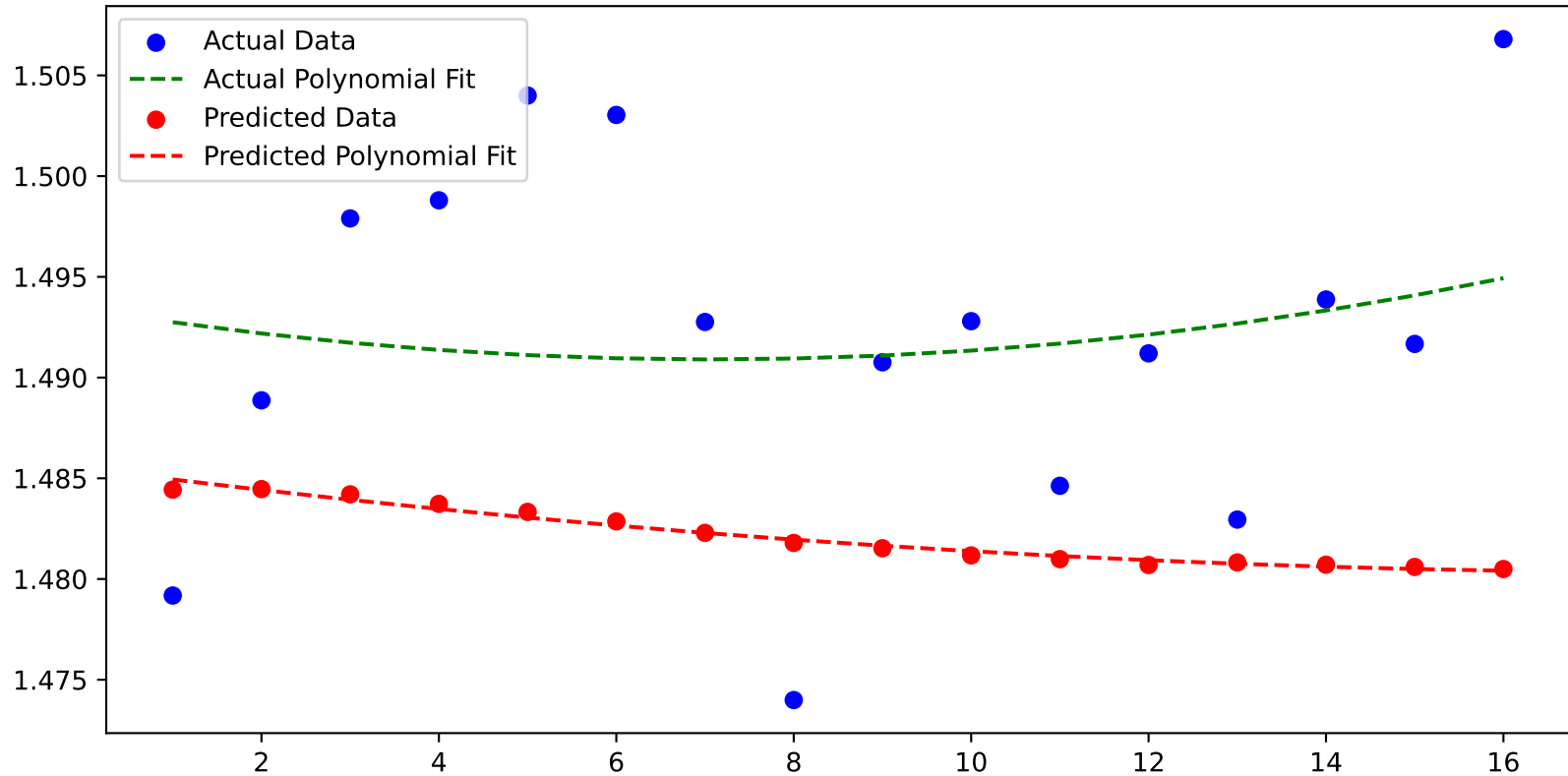
Comparison of Actual and Predicted Polynomial Fits for Outlier 105



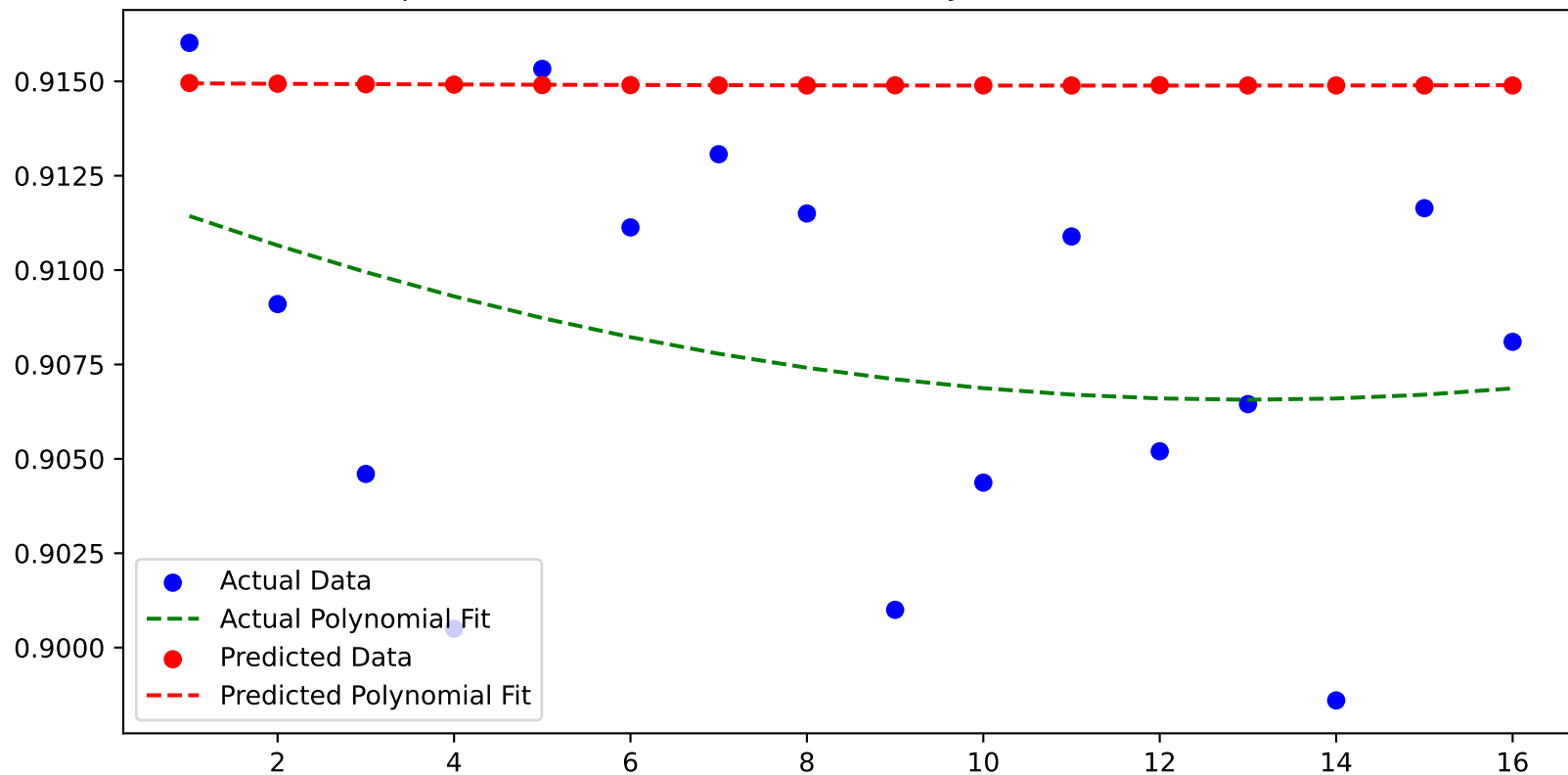
Comparison of Actual and Predicted Polynomial Fits for Outlier 106



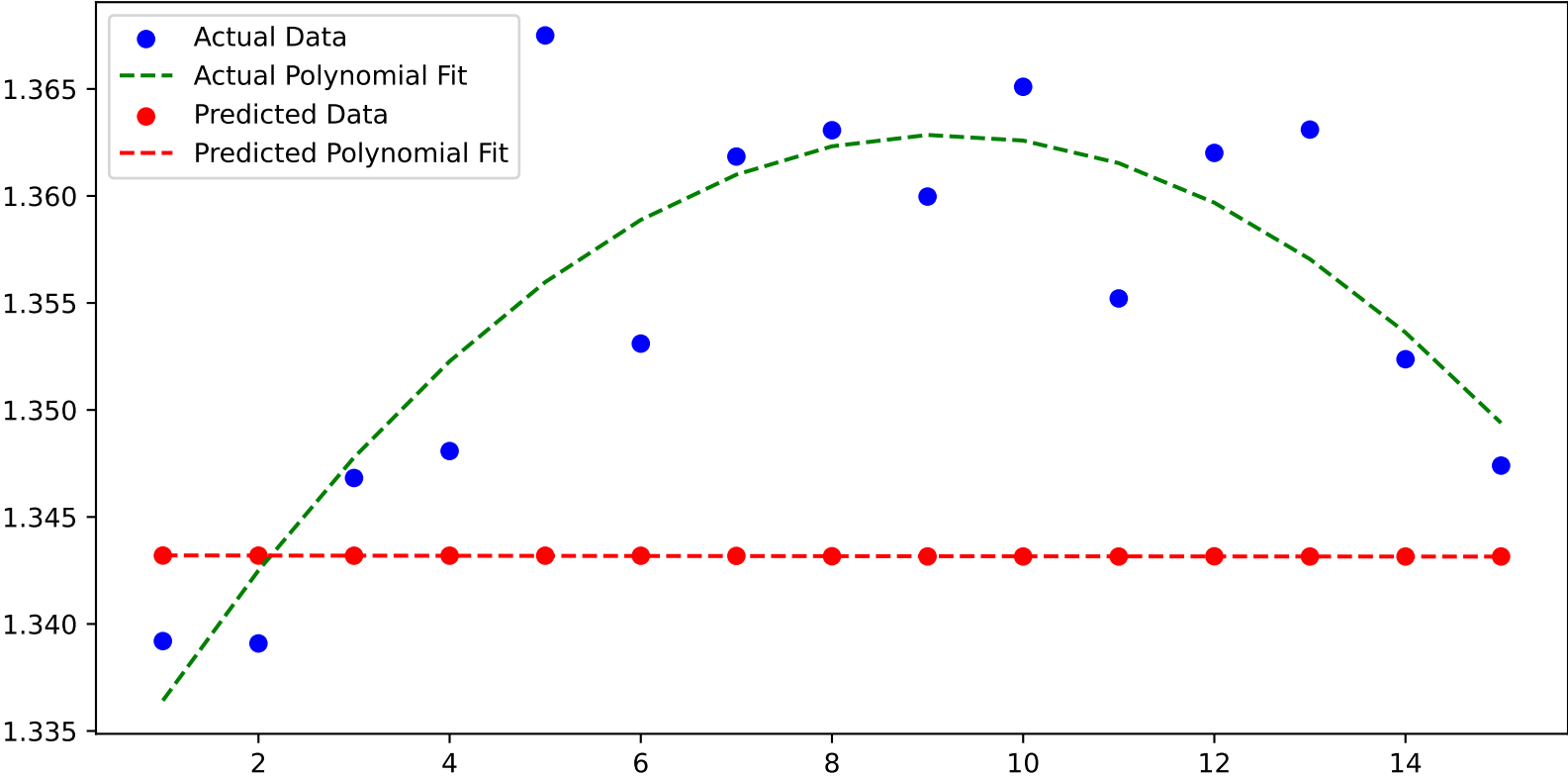
Comparison of Actual and Predicted Polynomial Fits for Outlier 107



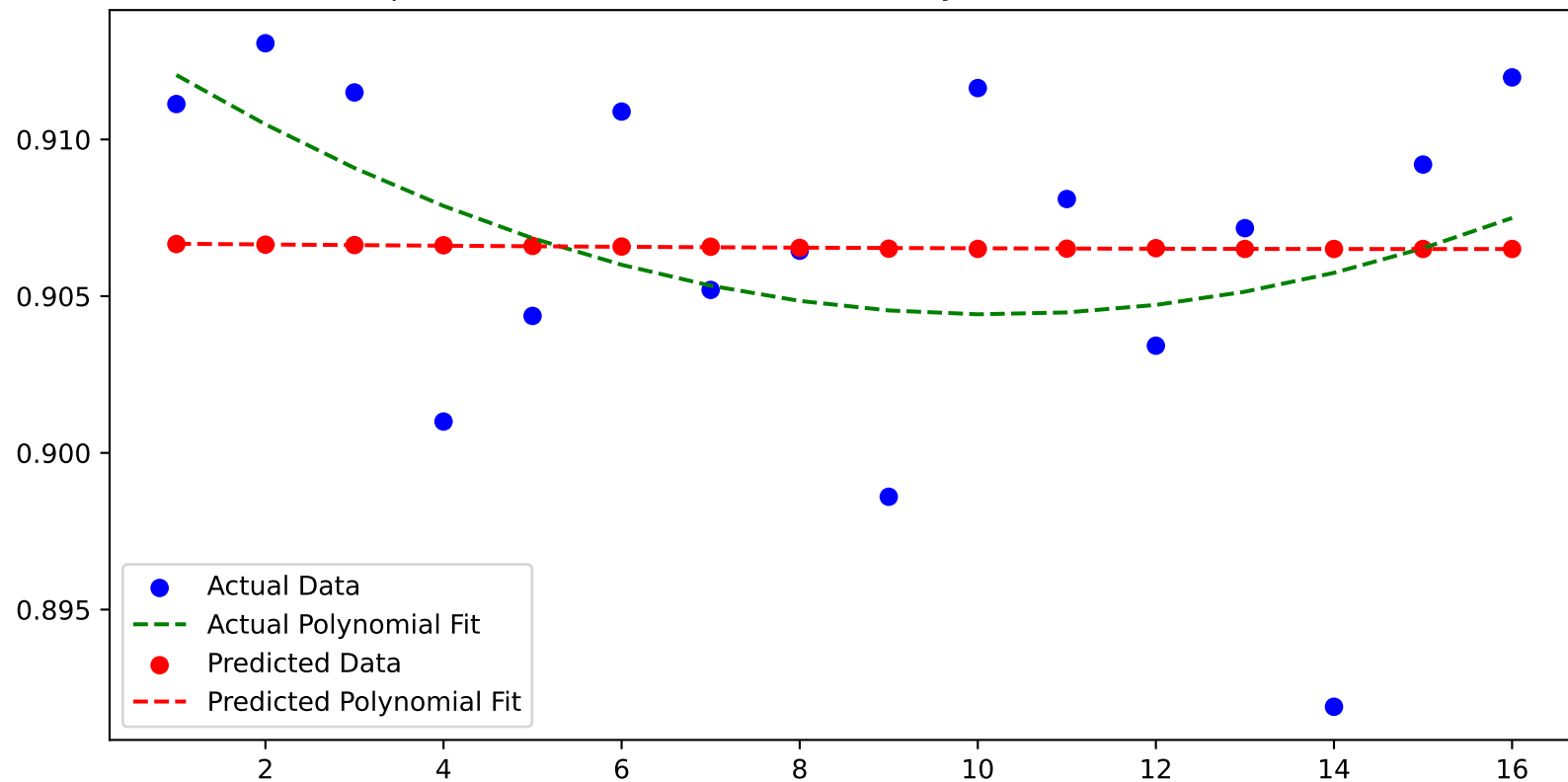
Comparison of Actual and Predicted Polynomial Fits for Outlier 108



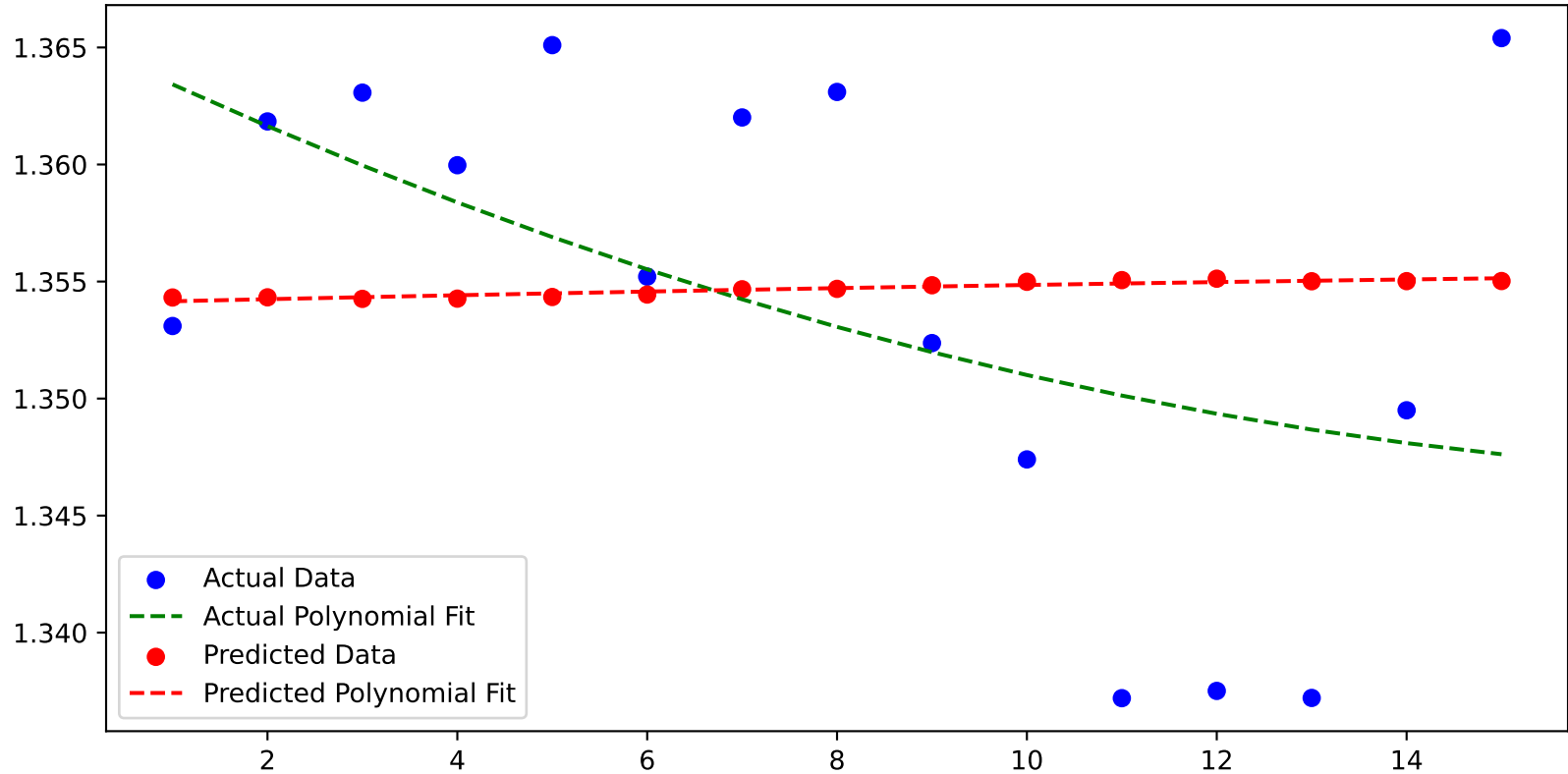
Comparison of Actual and Predicted Polynomial Fits for Outlier 109



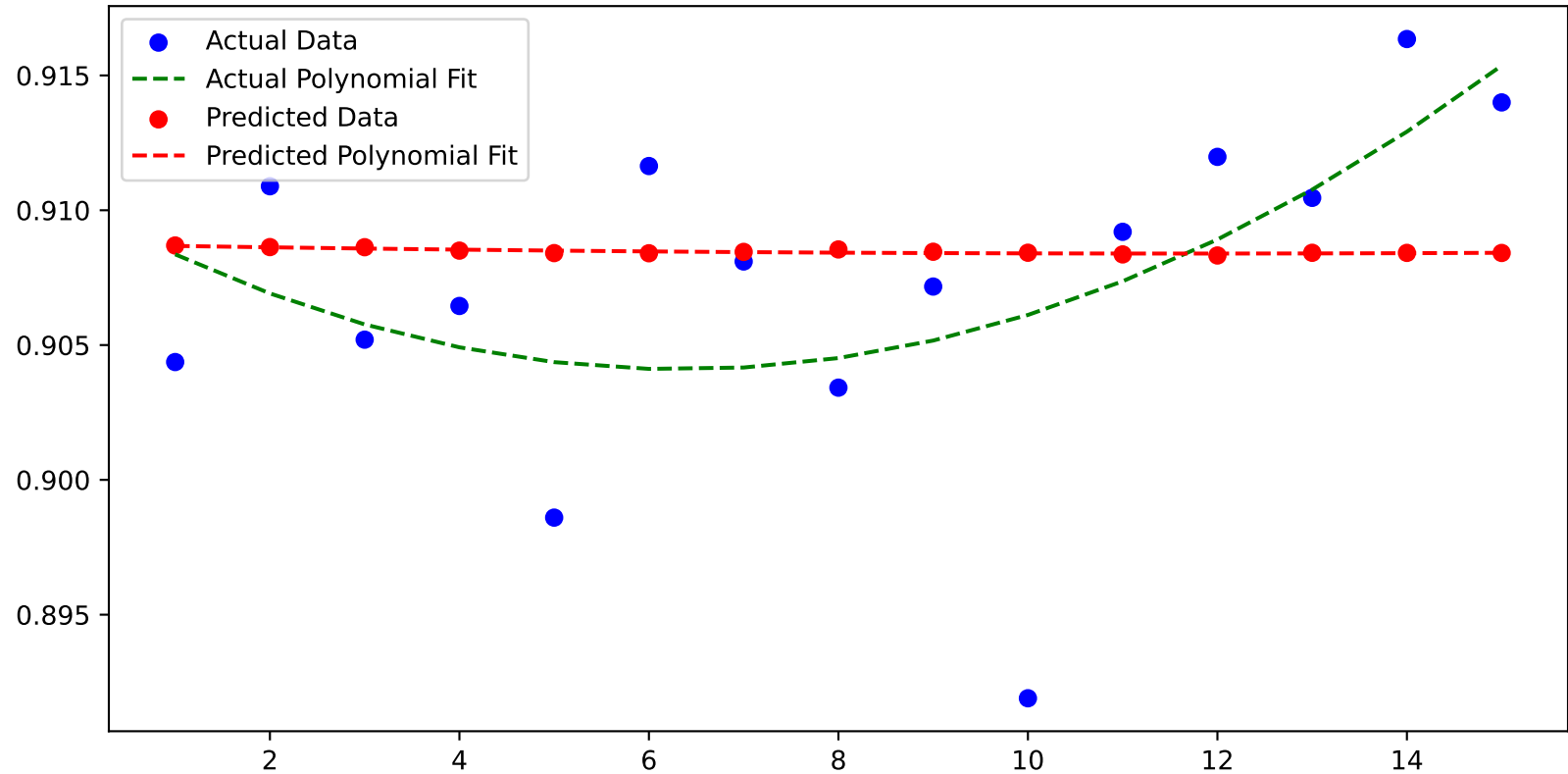
Comparison of Actual and Predicted Polynomial Fits for Outlier 110



Comparison of Actual and Predicted Polynomial Fits for Outlier 111

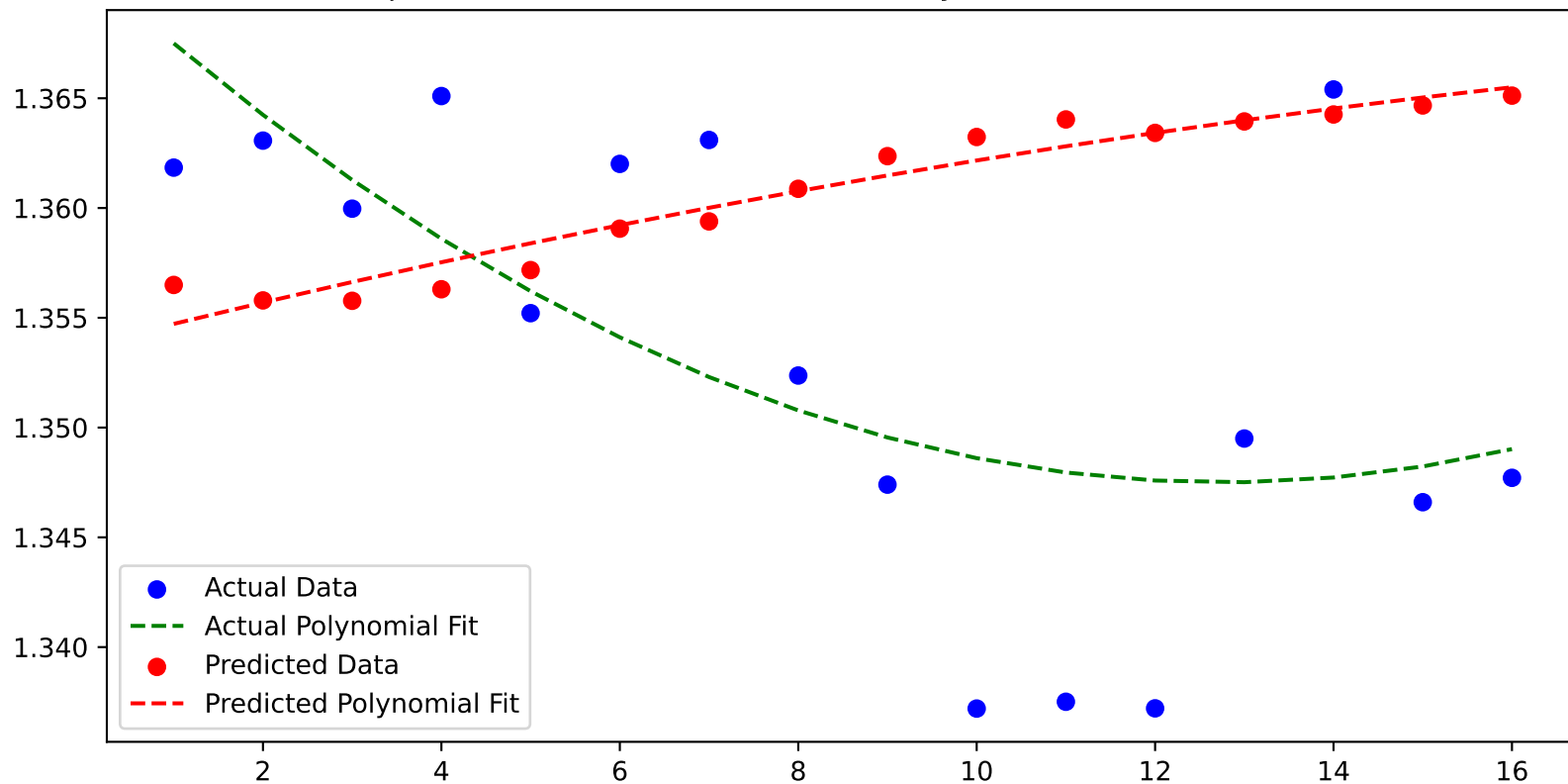


Comparison of Actual and Predicted Polynomial Fits for Outlier 112

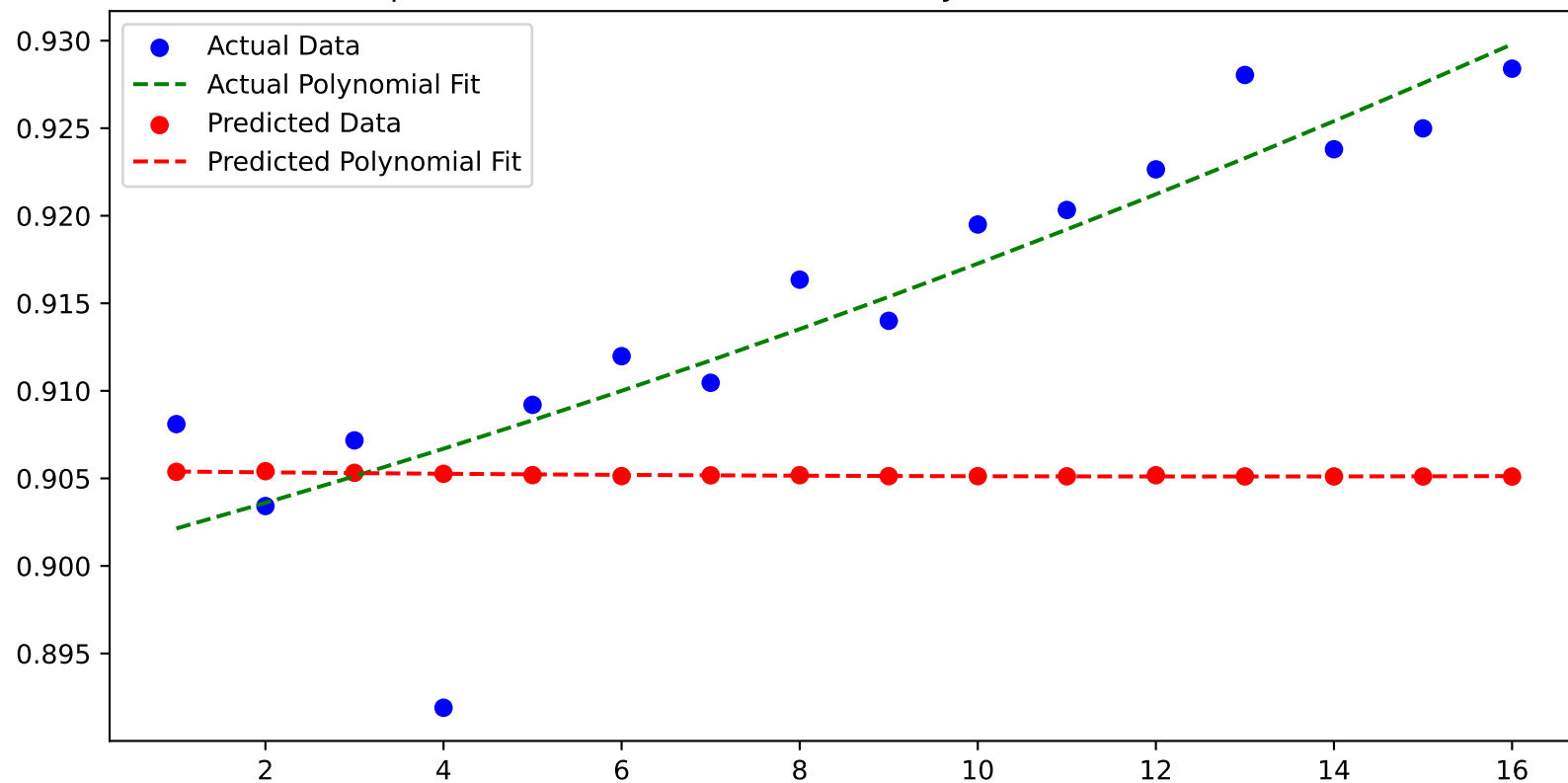




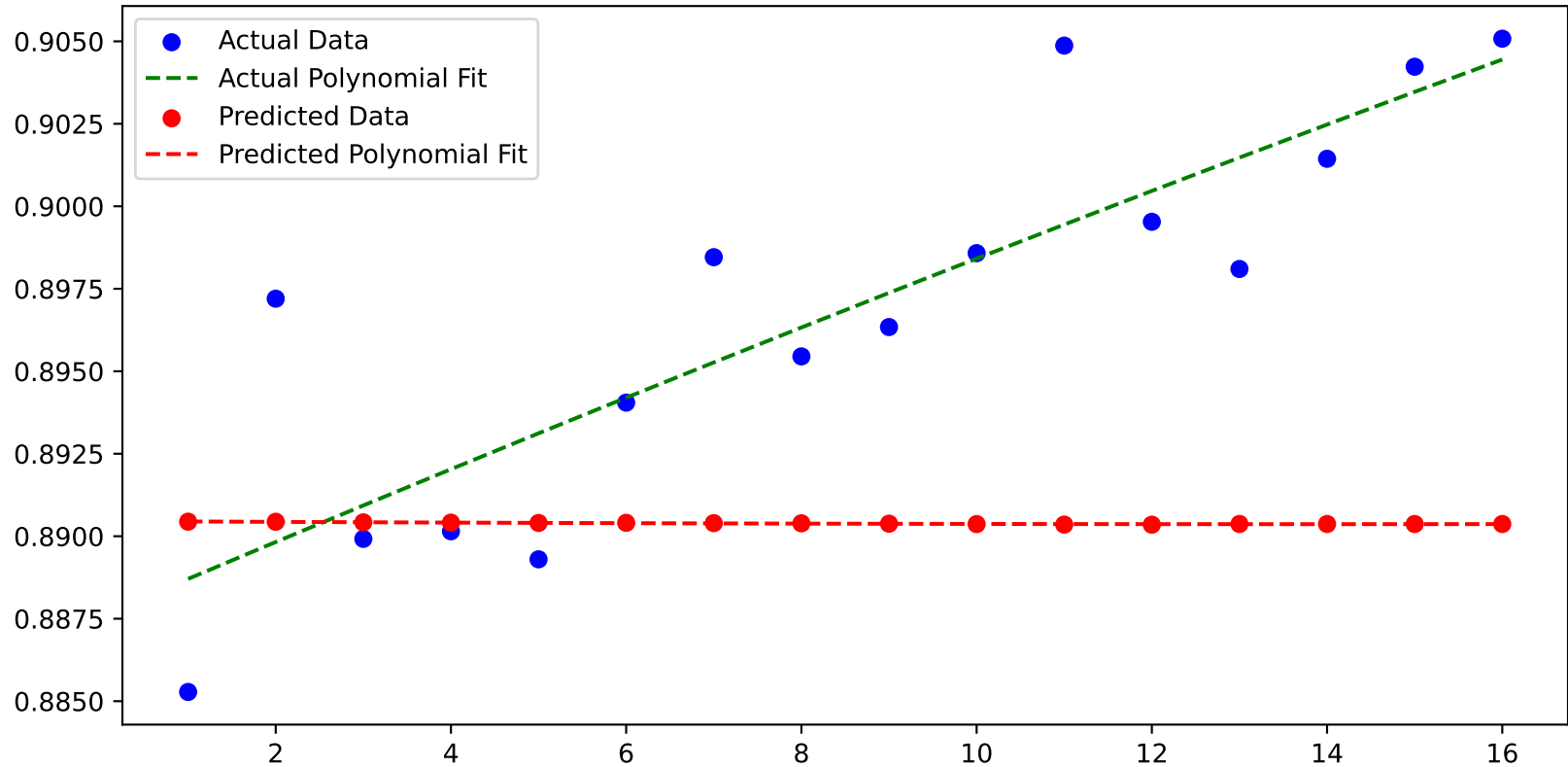
Comparison of Actual and Predicted Polynomial Fits for Outlier 113



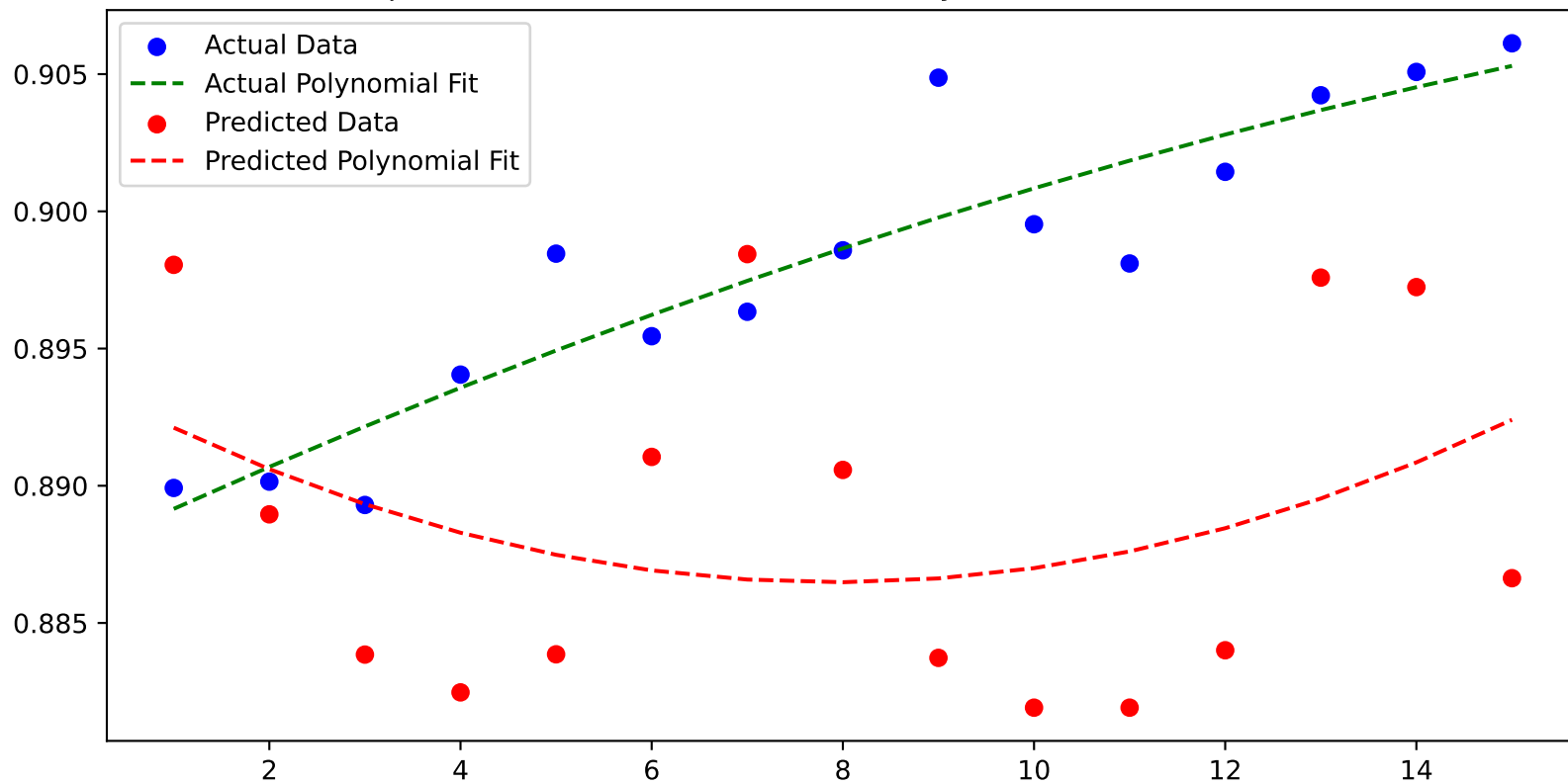
Comparison of Actual and Predicted Polynomial Fits for Outlier 114



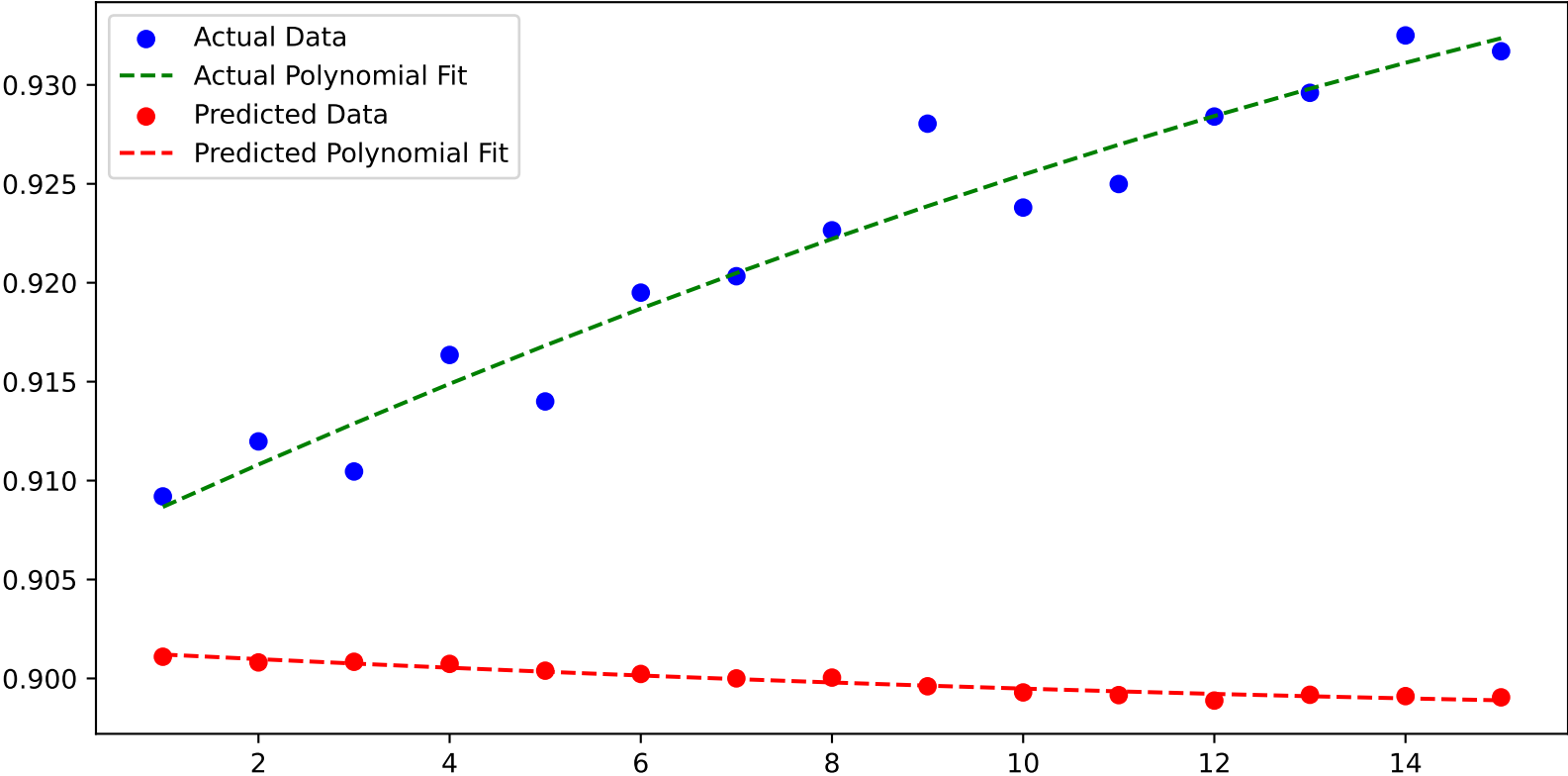
Comparison of Actual and Predicted Polynomial Fits for Outlier 115



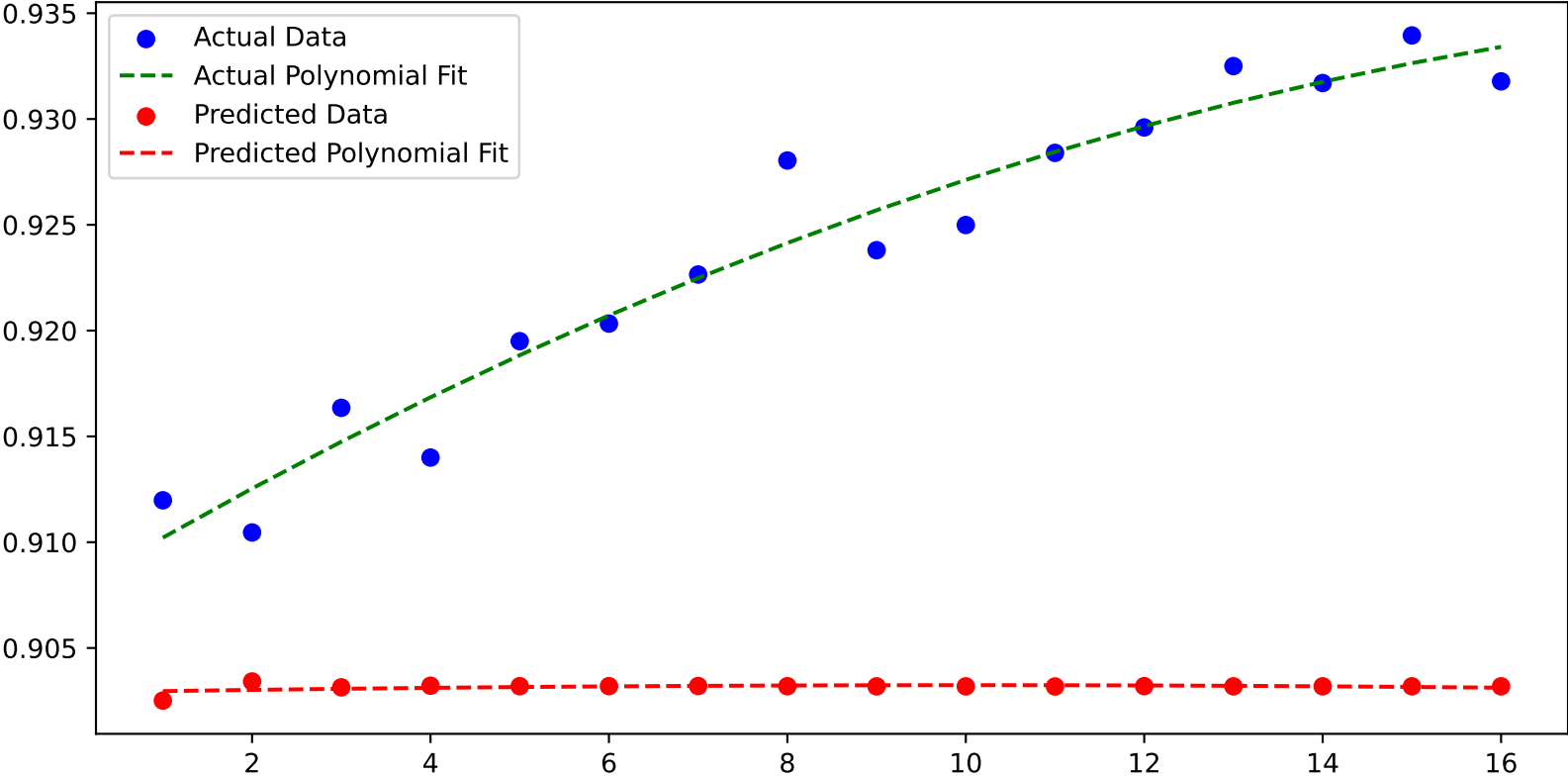
Comparison of Actual and Predicted Polynomial Fits for Outlier 116



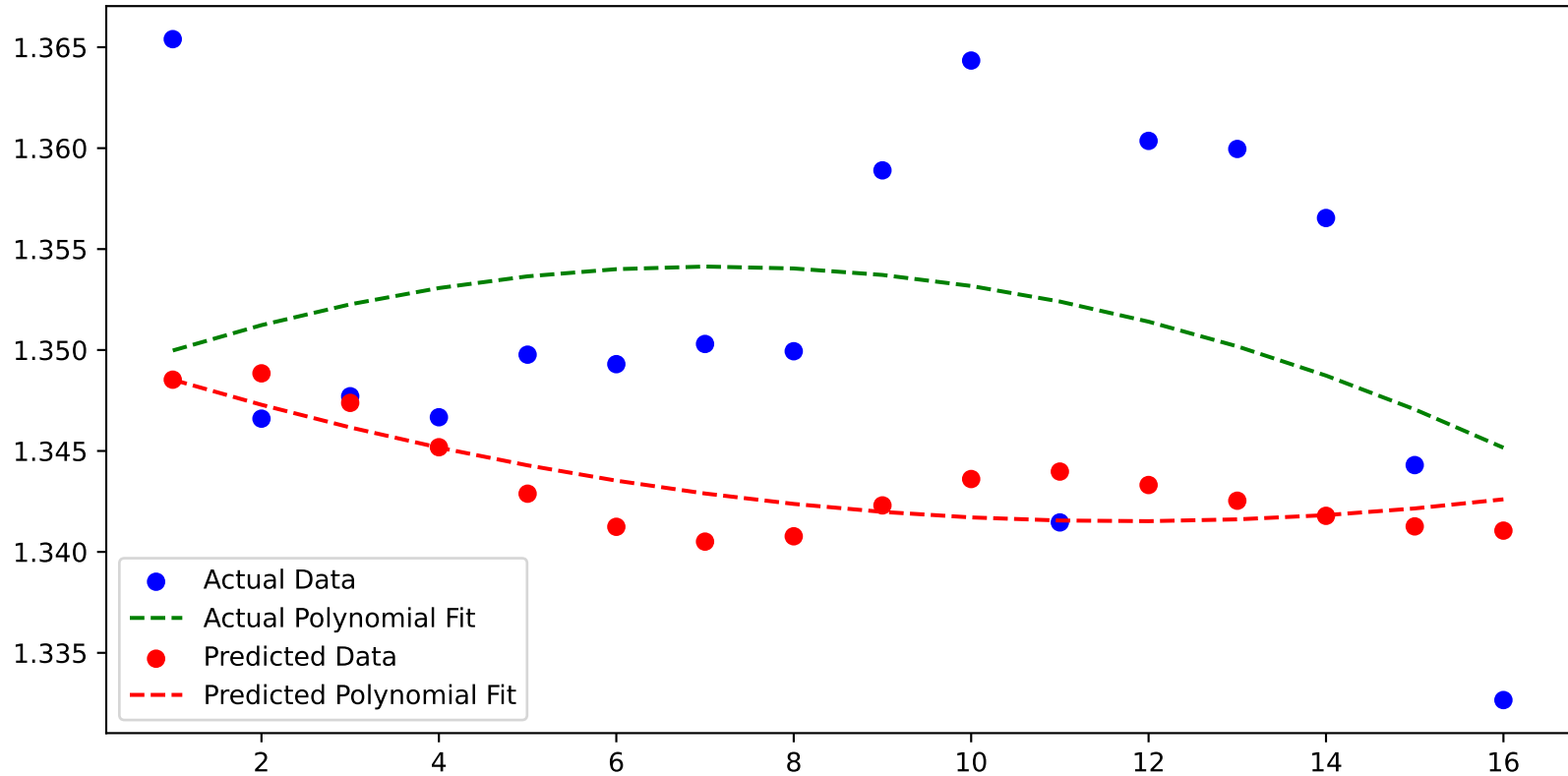
Comparison of Actual and Predicted Polynomial Fits for Outlier 117



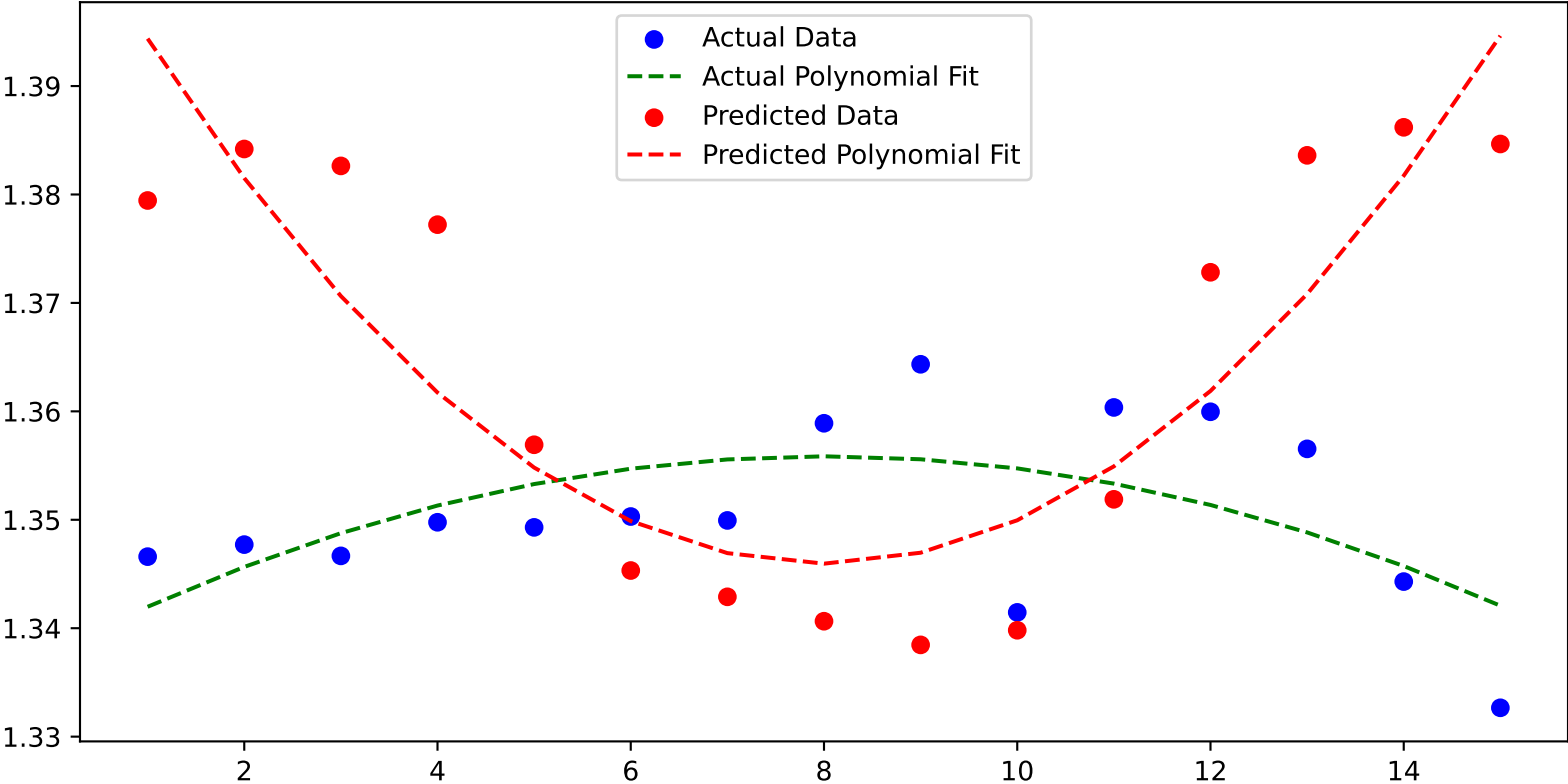
Comparison of Actual and Predicted Polynomial Fits for Outlier 118



Comparison of Actual and Predicted Polynomial Fits for Outlier 119

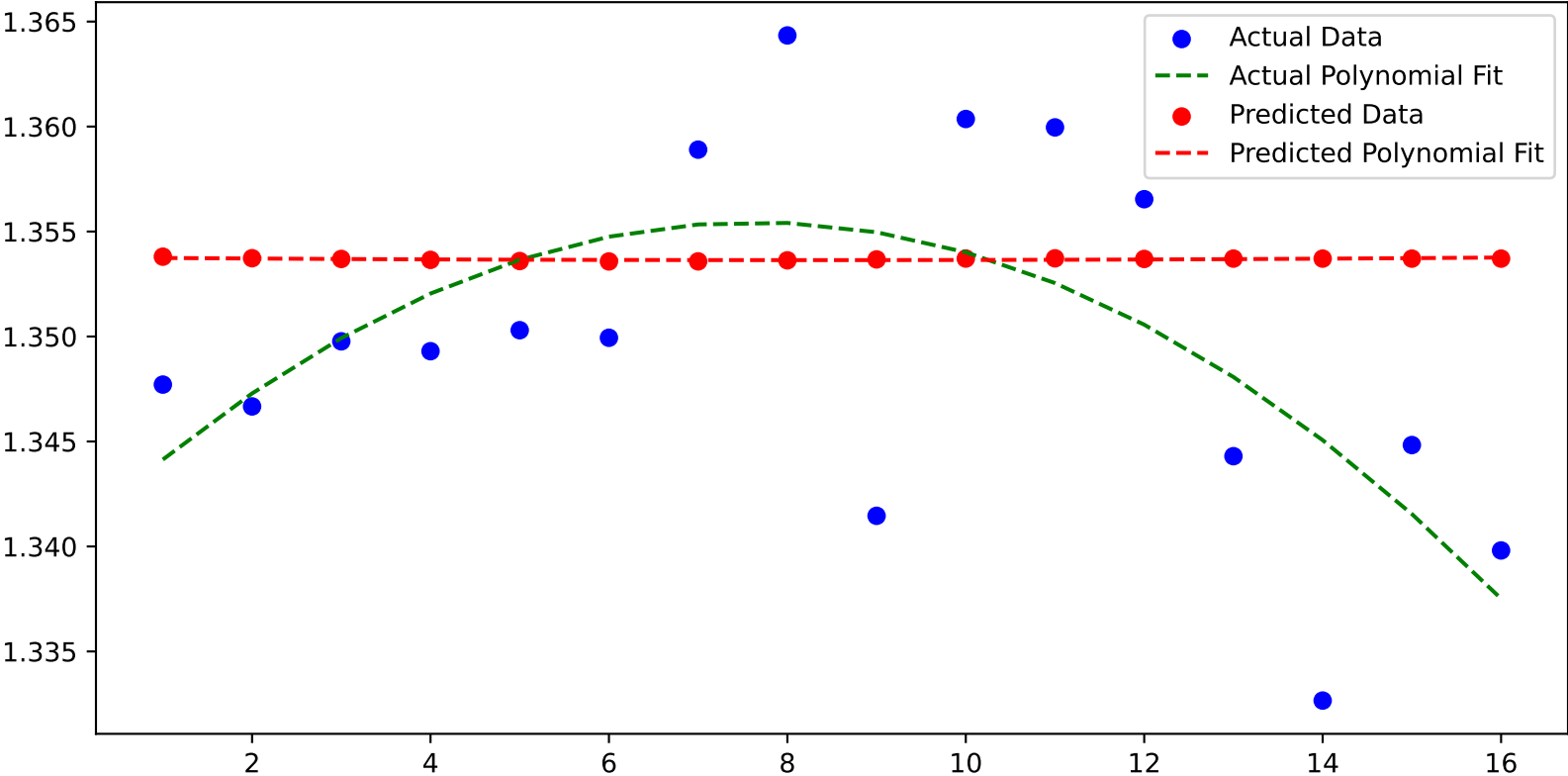


Comparison of Actual and Predicted Polynomial Fits for Outlier 120

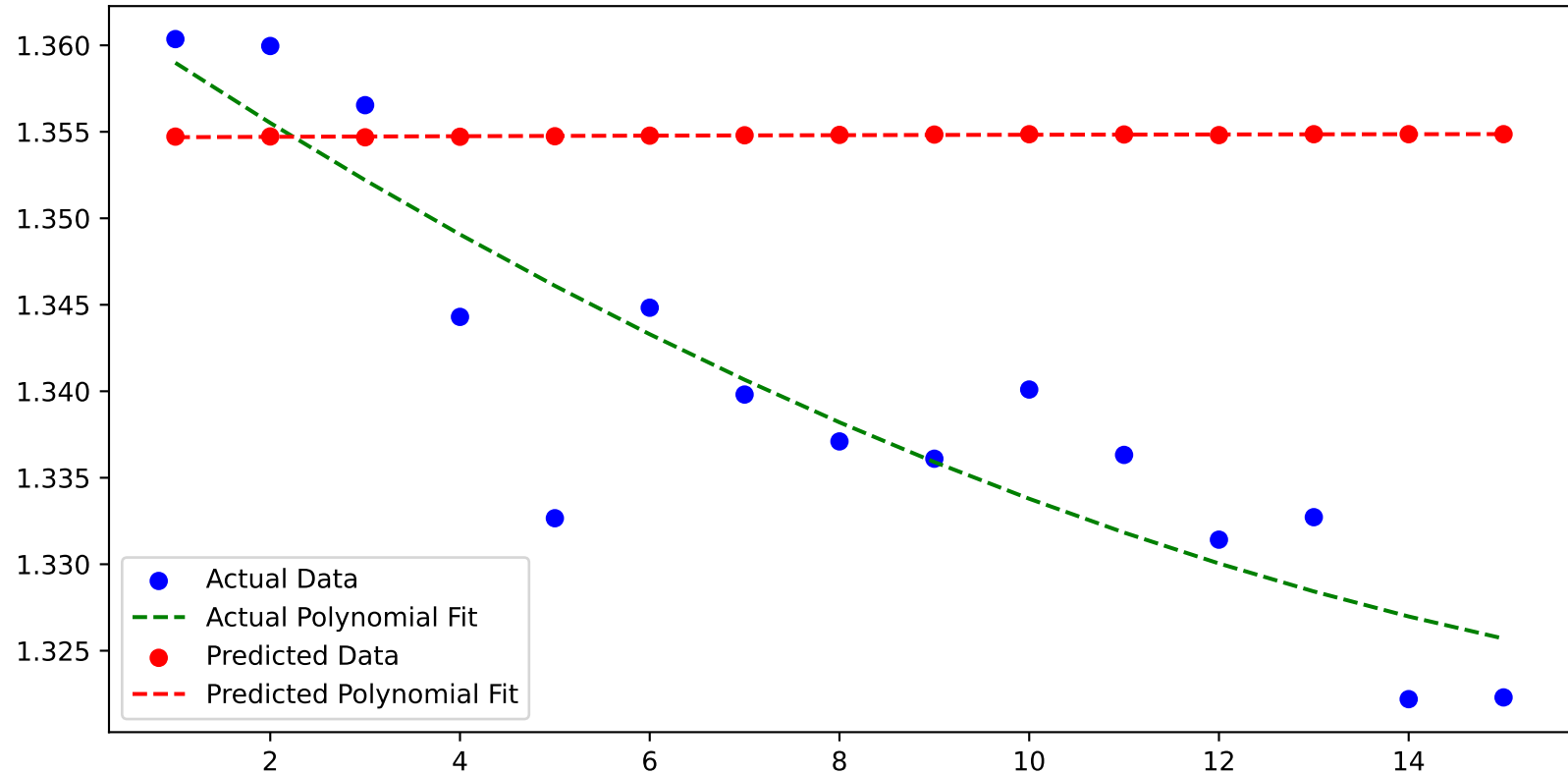




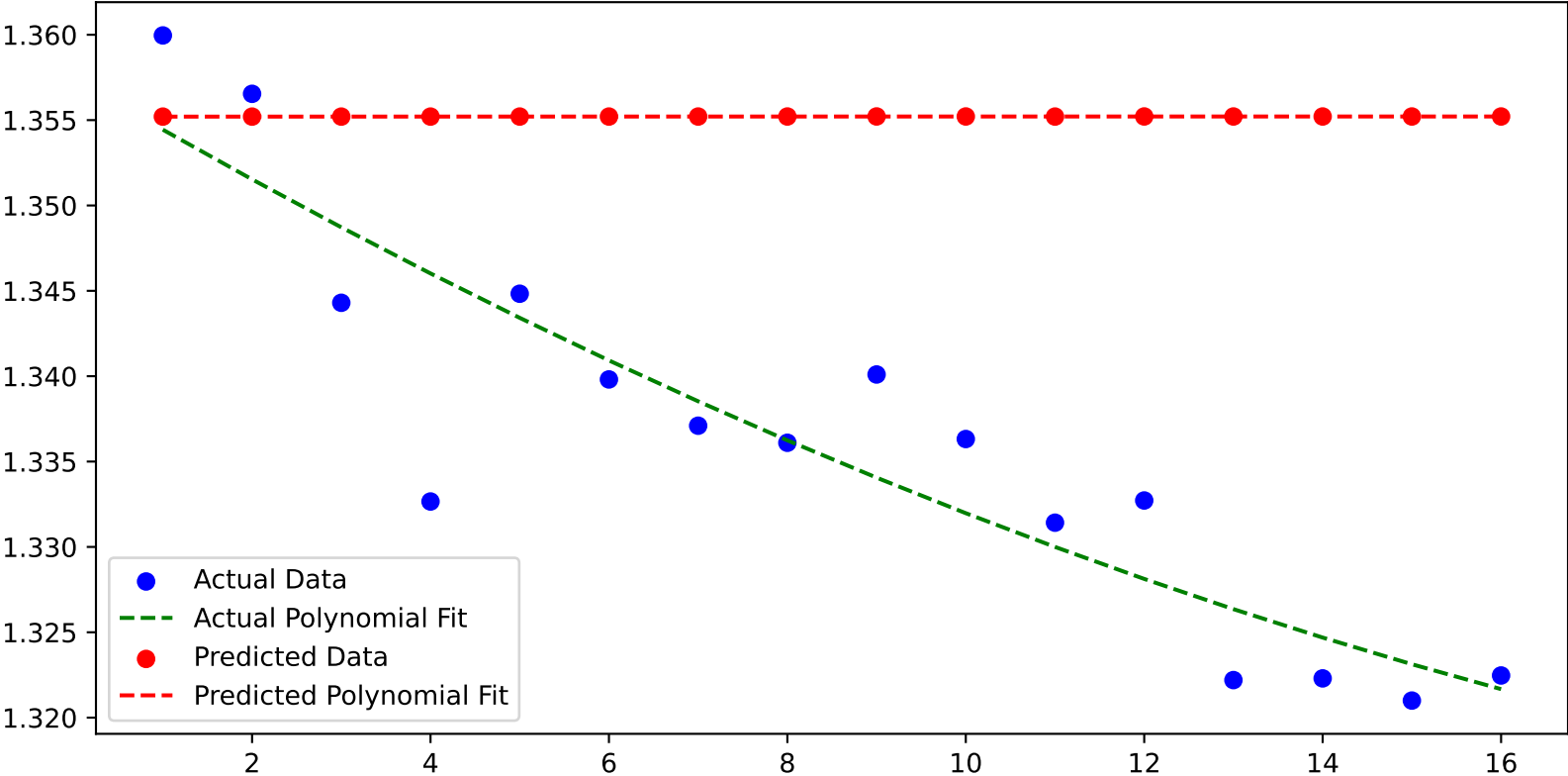
Comparison of Actual and Predicted Polynomial Fits for Outlier 121



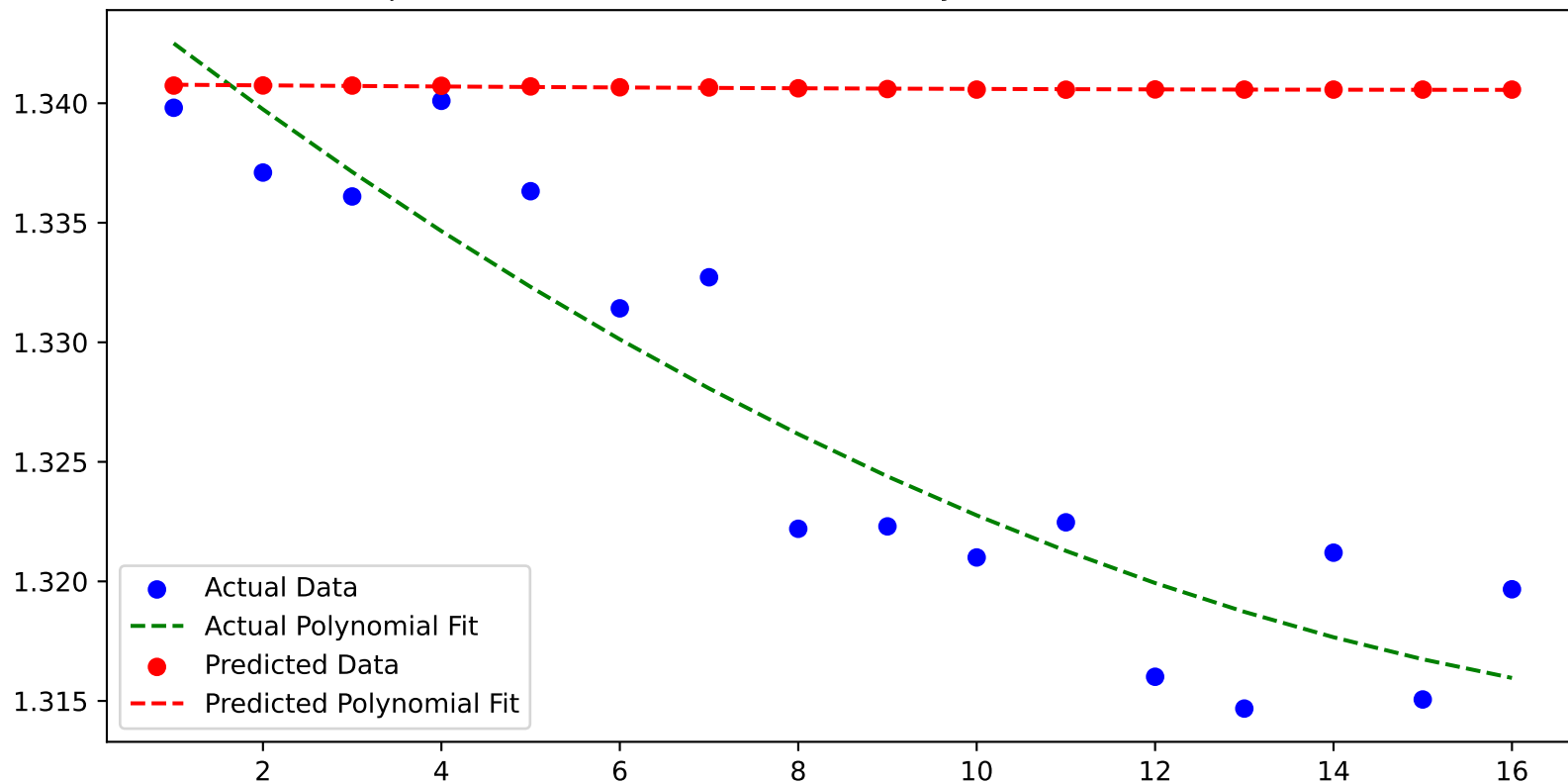
Comparison of Actual and Predicted Polynomial Fits for Outlier 122



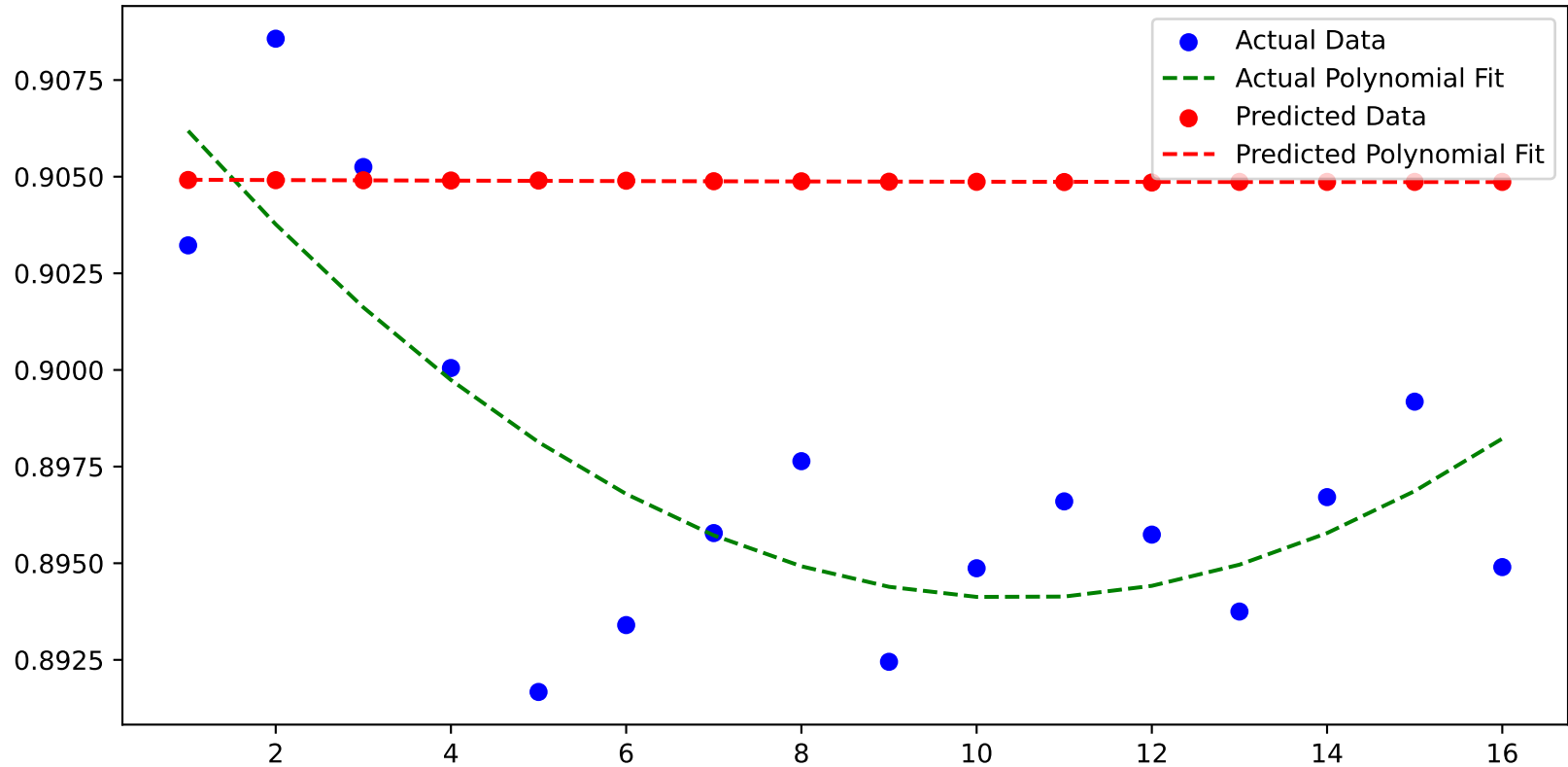
Comparison of Actual and Predicted Polynomial Fits for Outlier 123



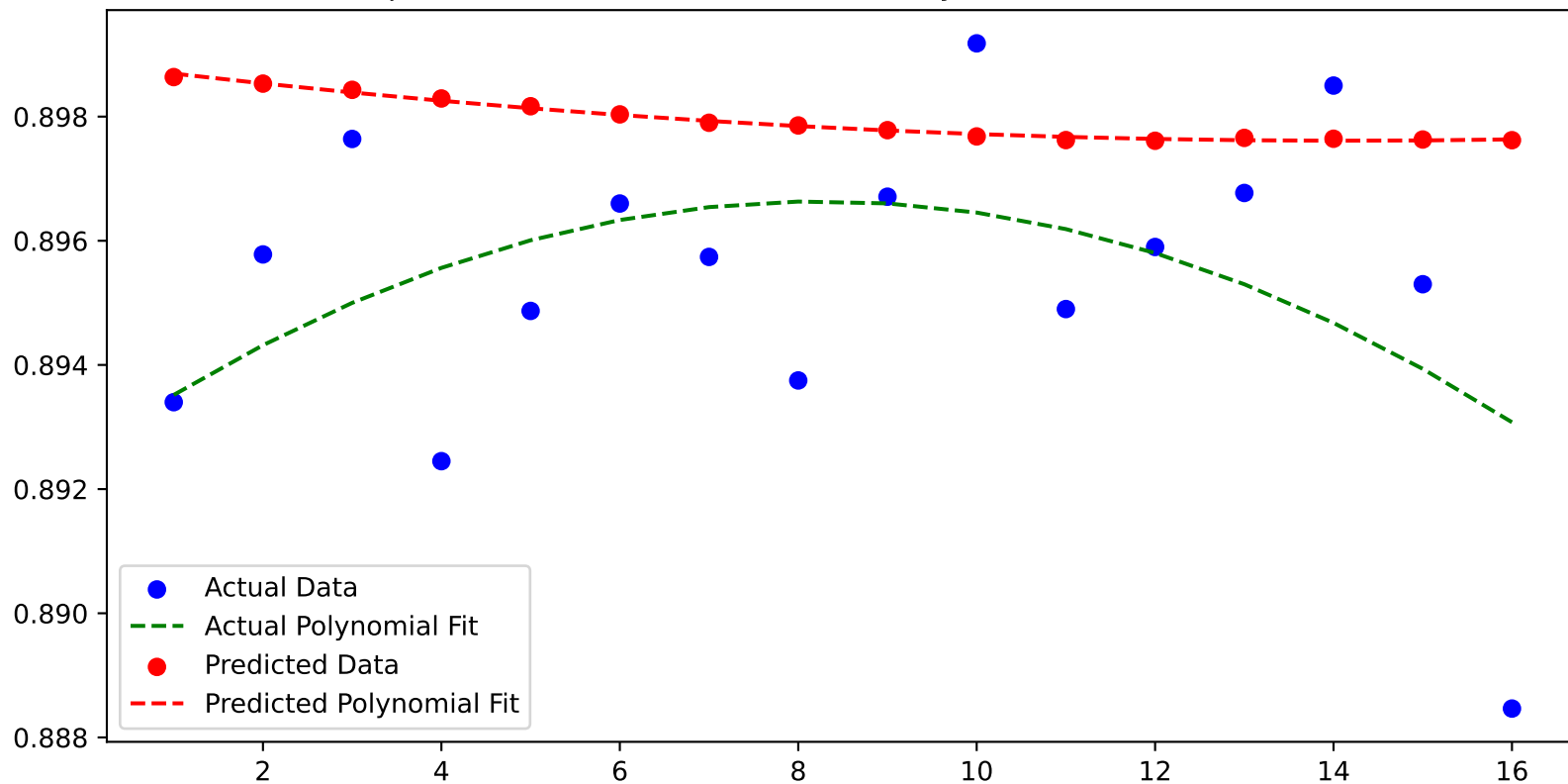
Comparison of Actual and Predicted Polynomial Fits for Outlier 124



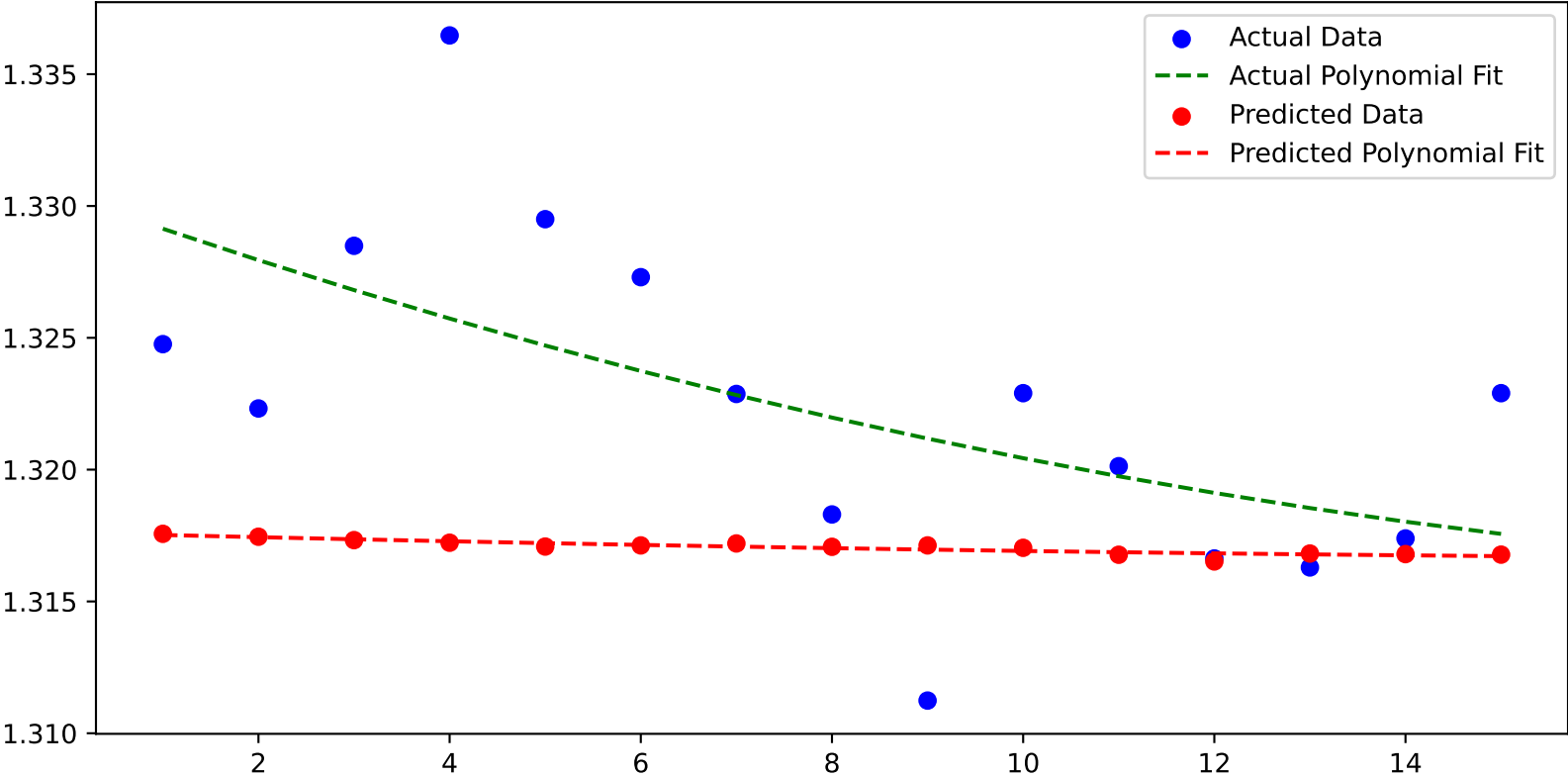
Comparison of Actual and Predicted Polynomial Fits for Outlier 125



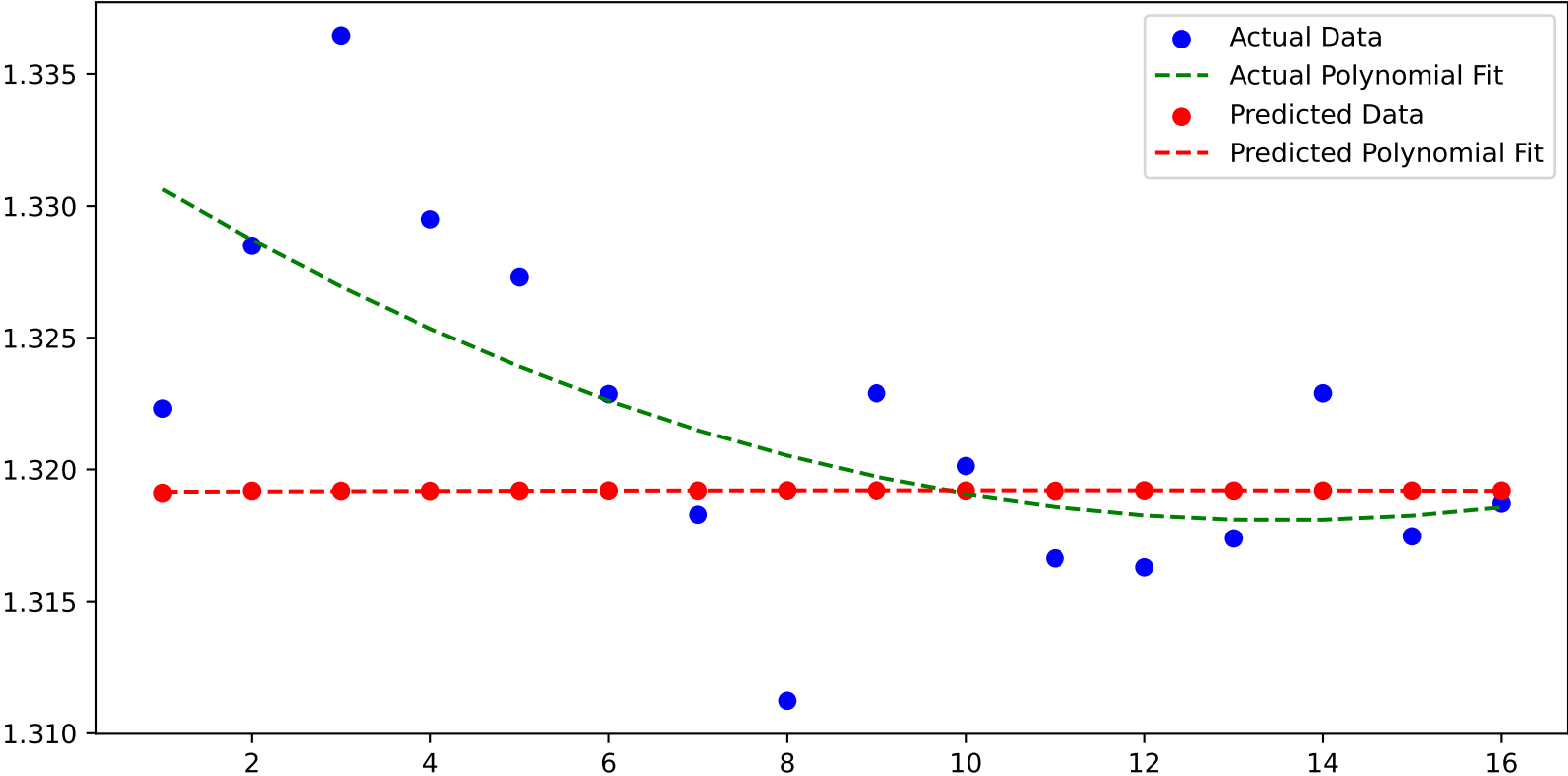
Comparison of Actual and Predicted Polynomial Fits for Outlier 126



Comparison of Actual and Predicted Polynomial Fits for Outlier 127

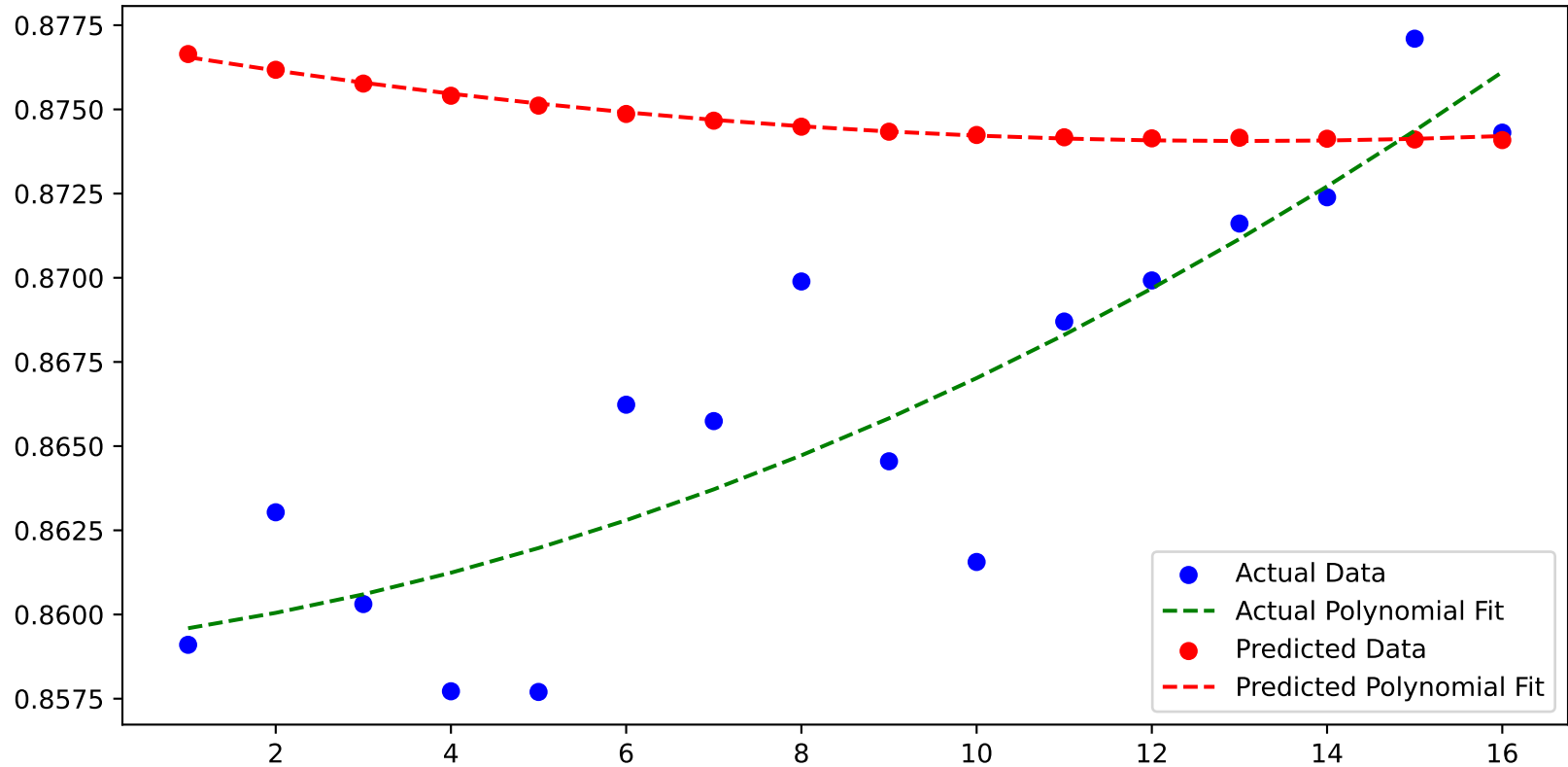


Comparison of Actual and Predicted Polynomial Fits for Outlier 128

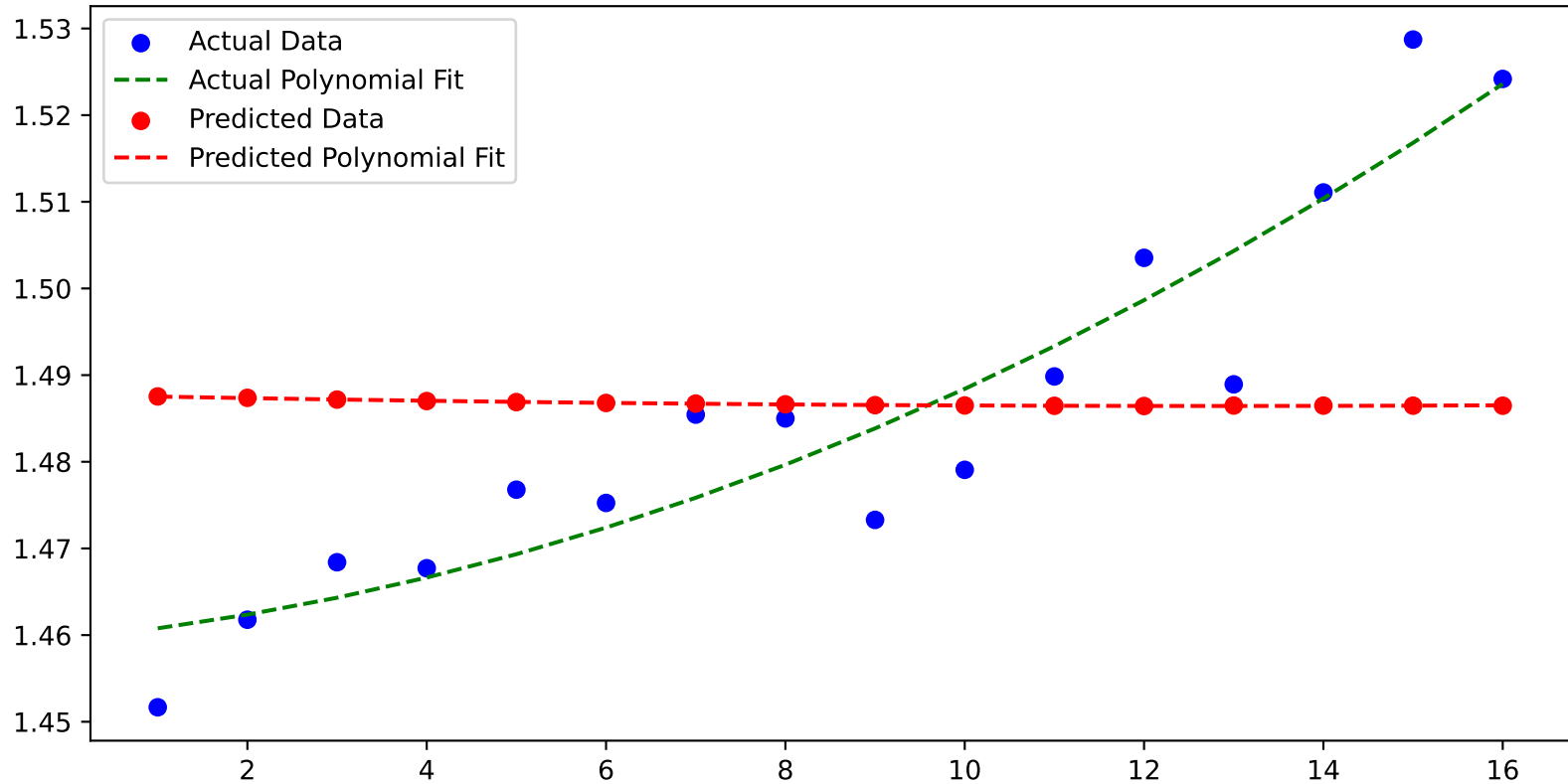




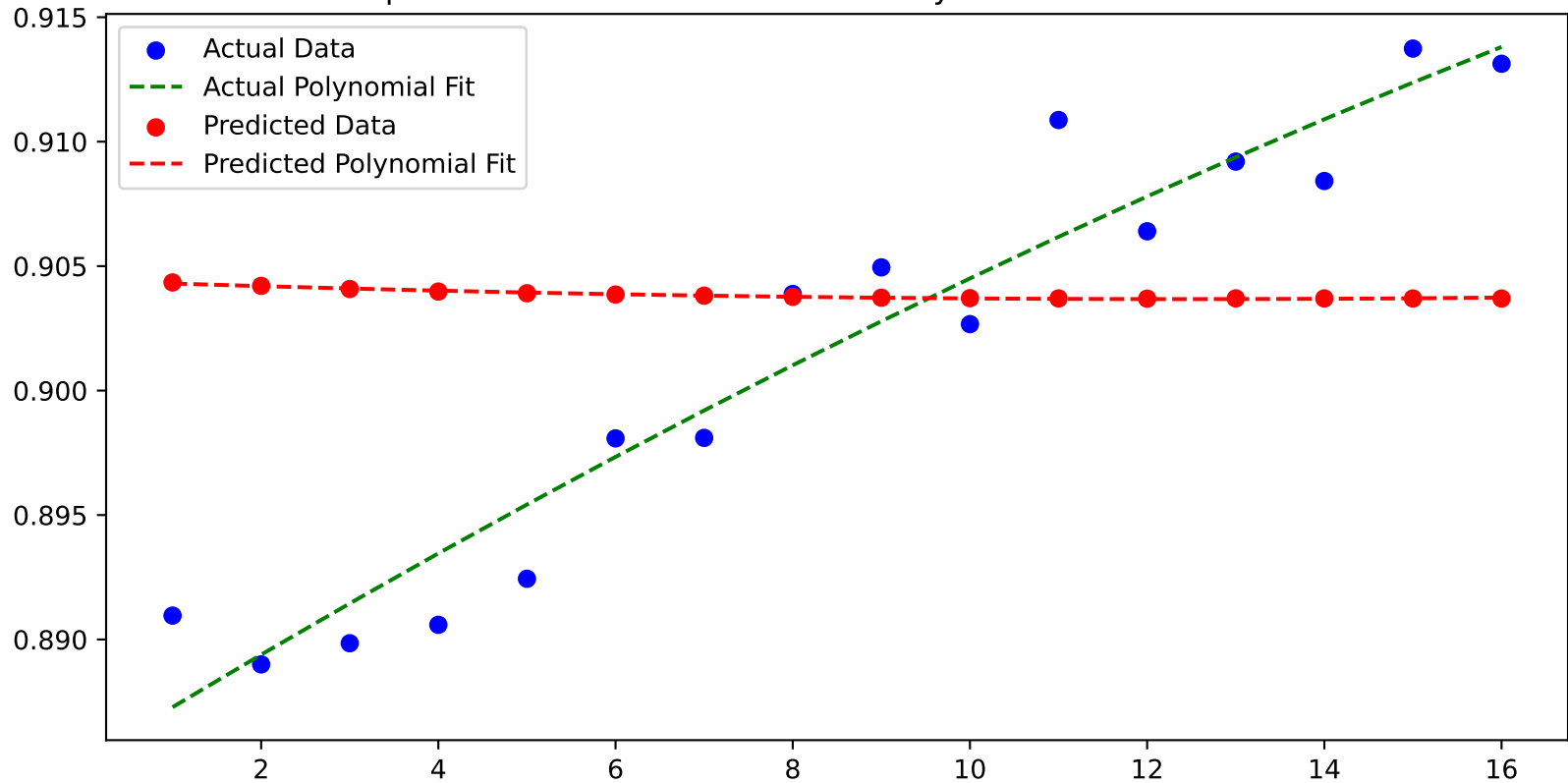
Comparison of Actual and Predicted Polynomial Fits for Outlier 129



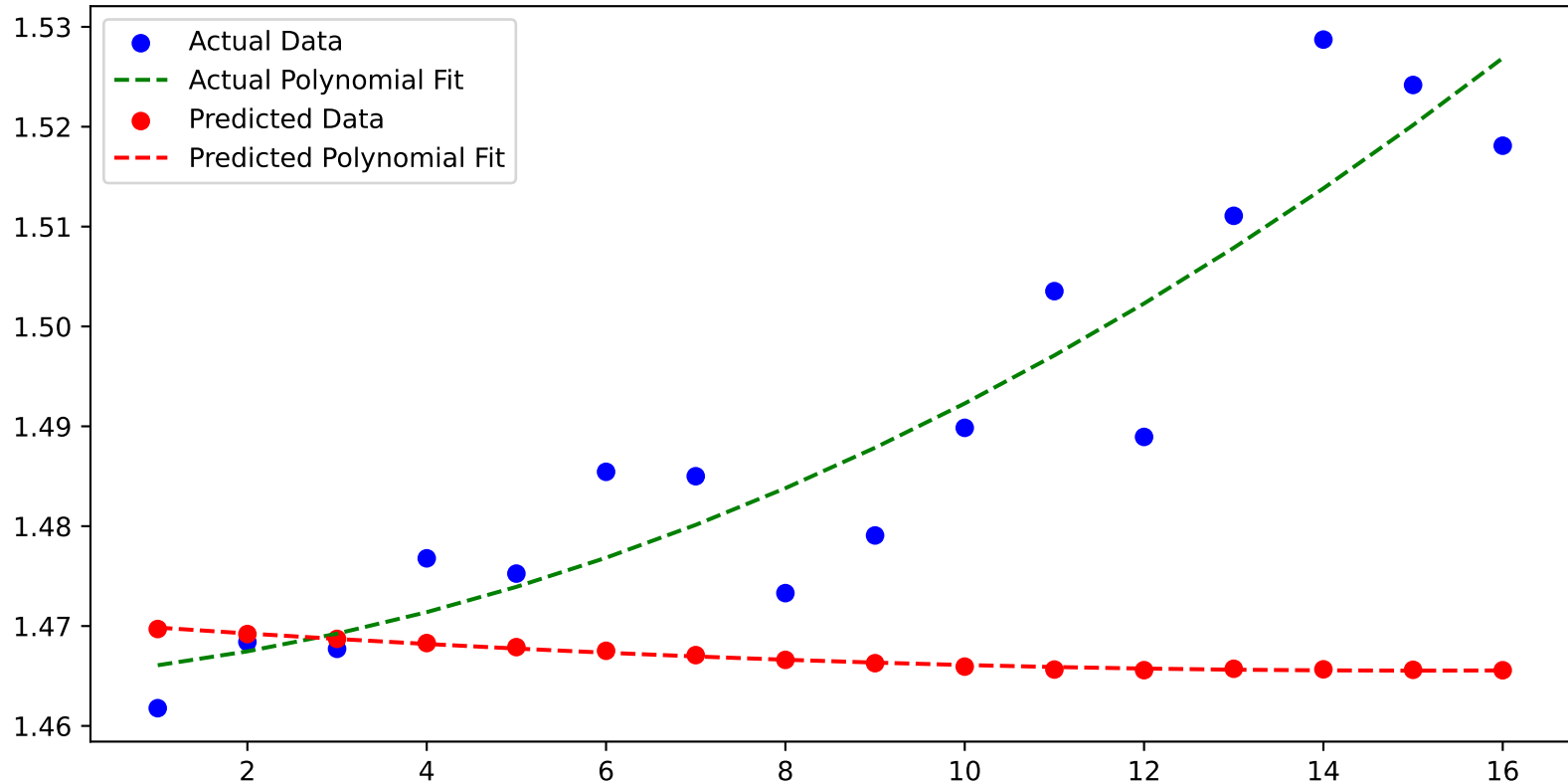
Comparison of Actual and Predicted Polynomial Fits for Outlier 130



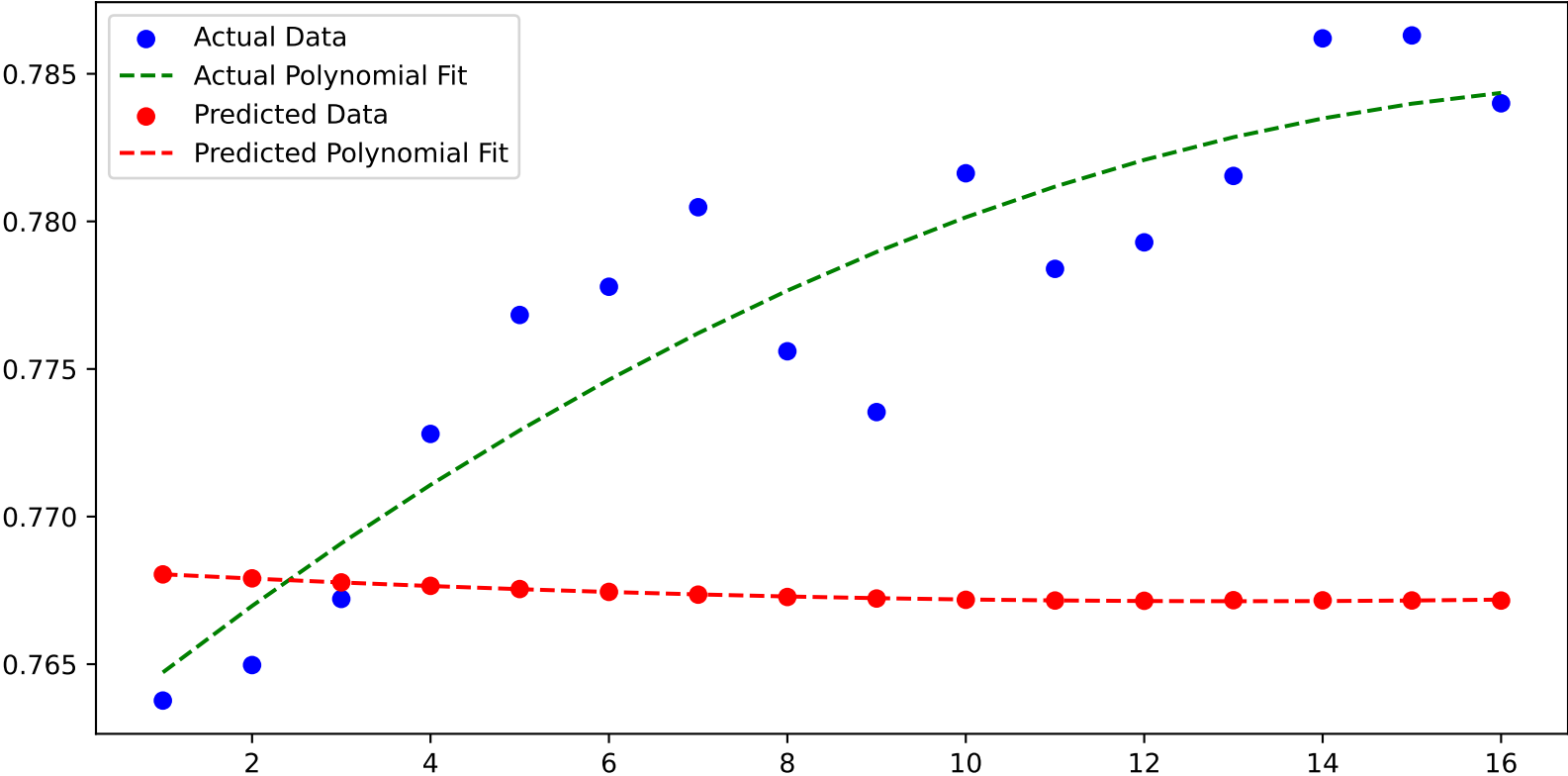
Comparison of Actual and Predicted Polynomial Fits for Outlier 131



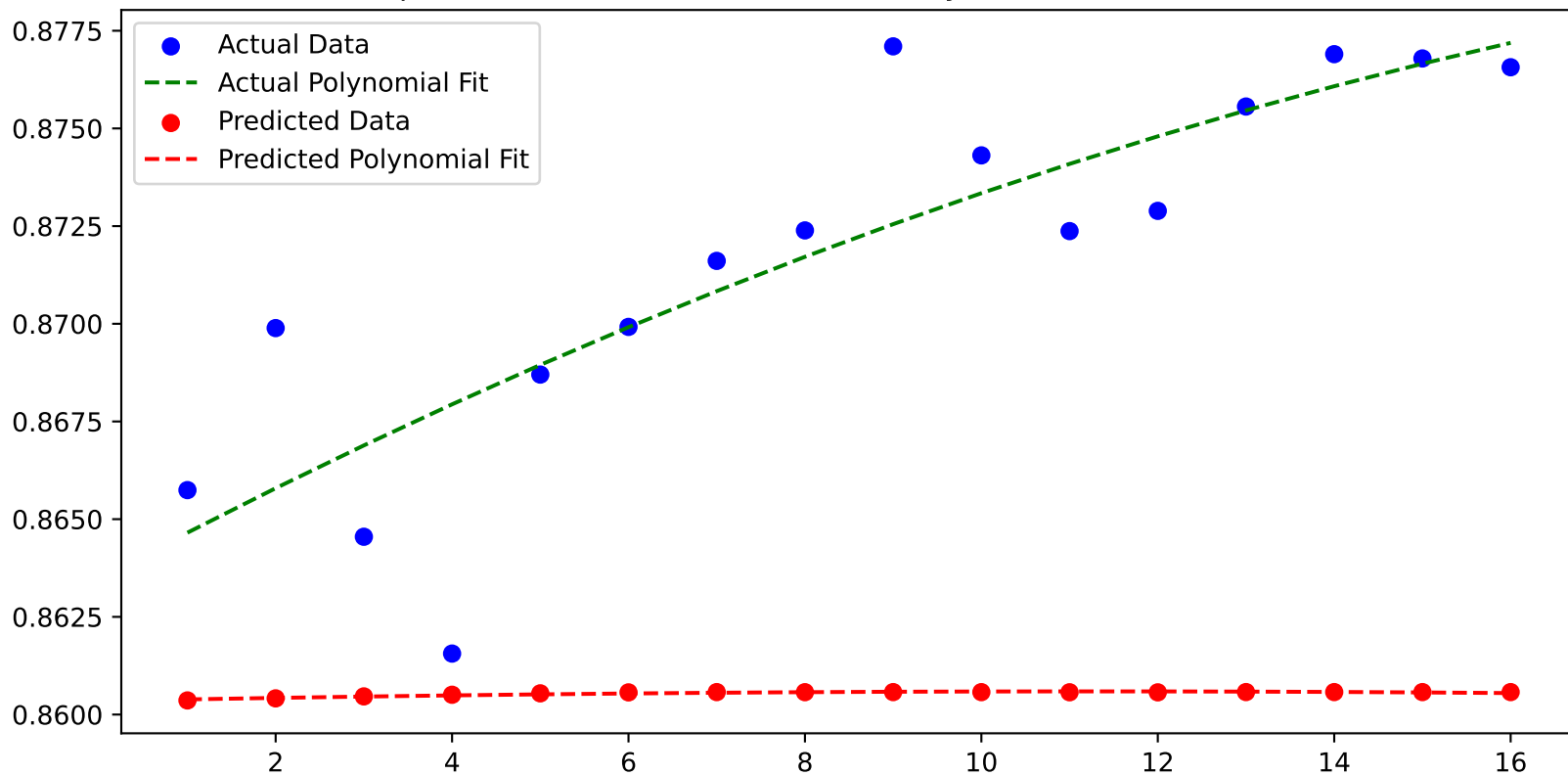
Comparison of Actual and Predicted Polynomial Fits for Outlier 132



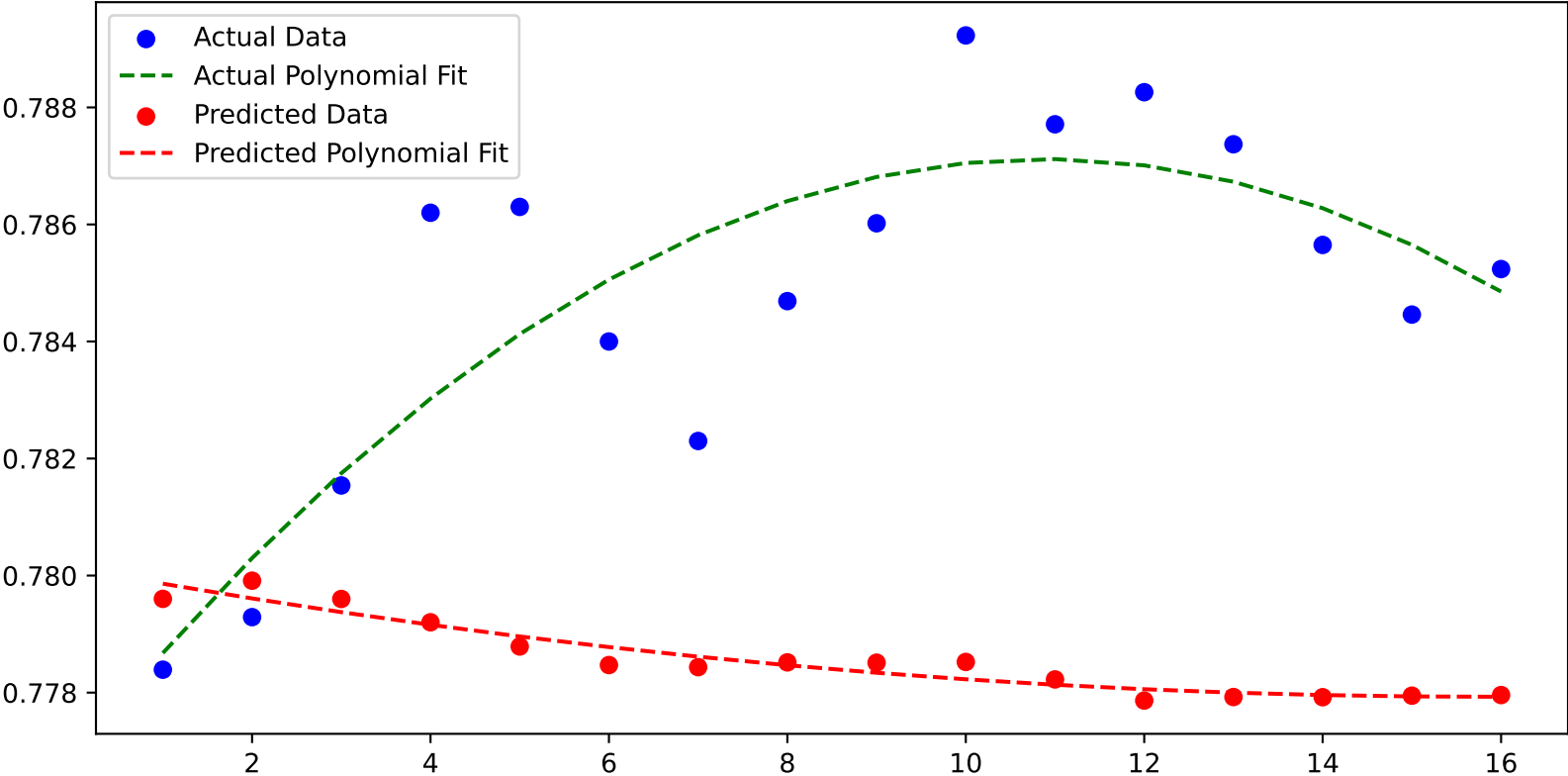
Comparison of Actual and Predicted Polynomial Fits for Outlier 133



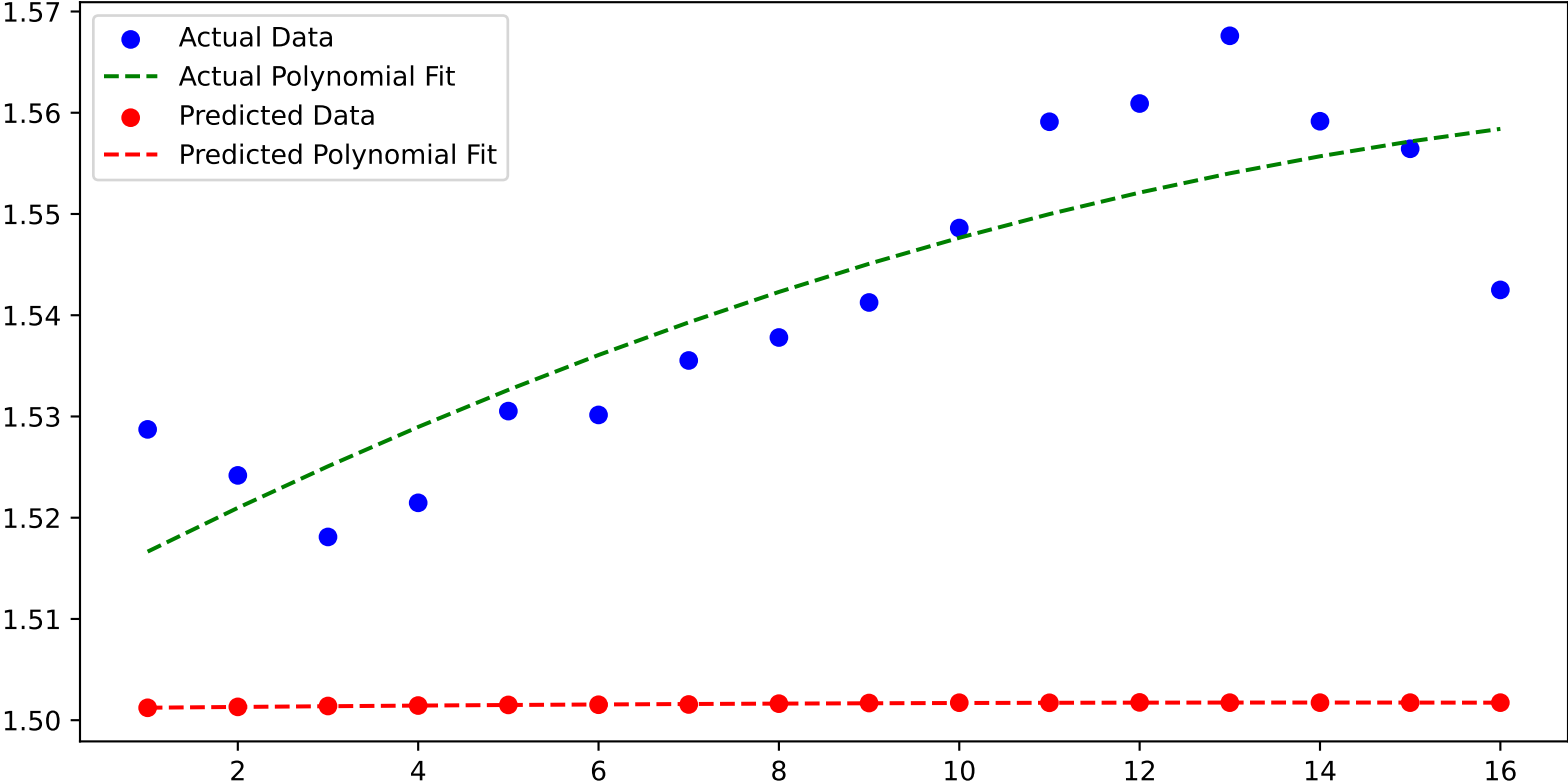
Comparison of Actual and Predicted Polynomial Fits for Outlier 134



Comparison of Actual and Predicted Polynomial Fits for Outlier 135

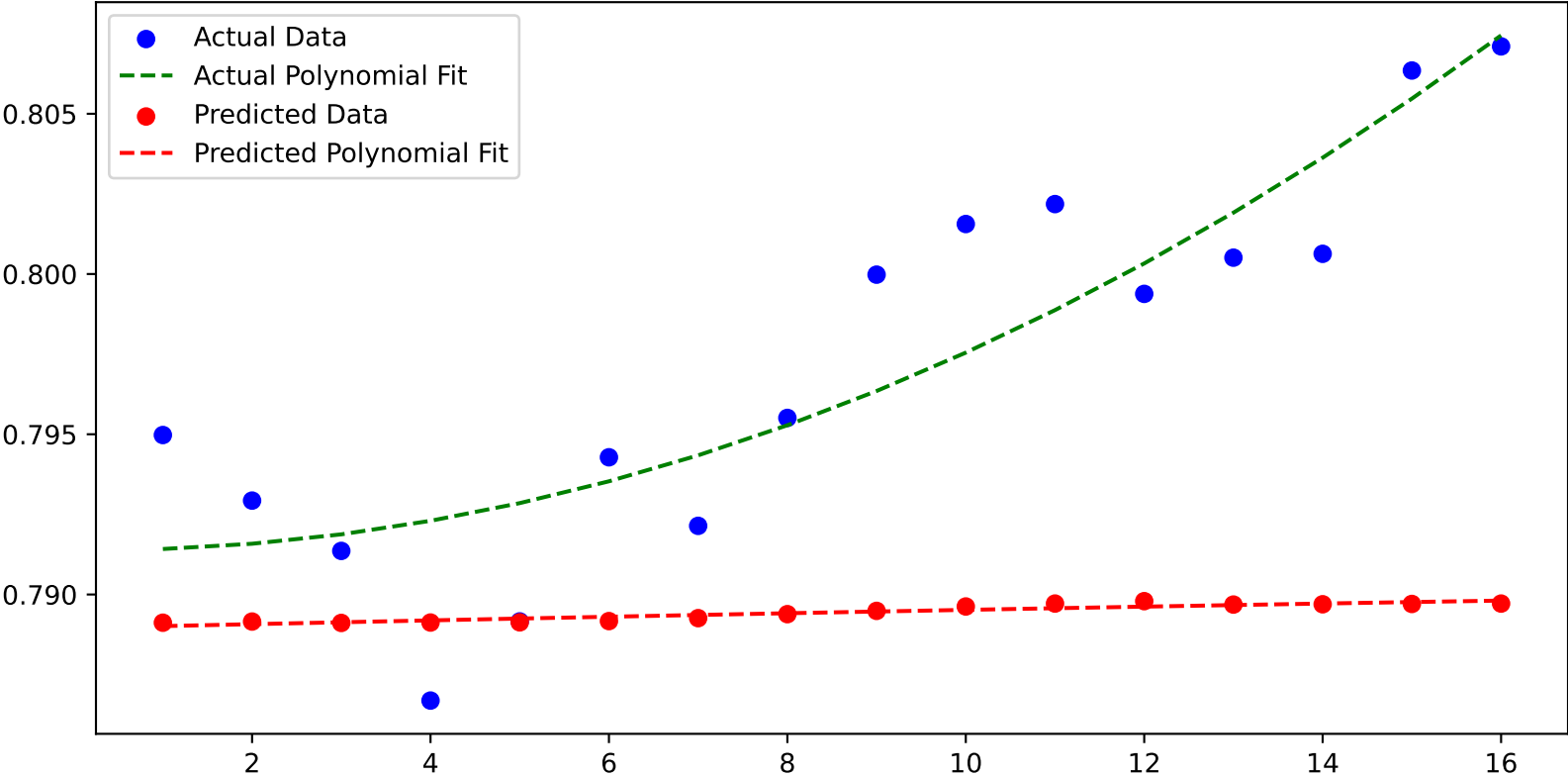


Comparison of Actual and Predicted Polynomial Fits for Outlier 136

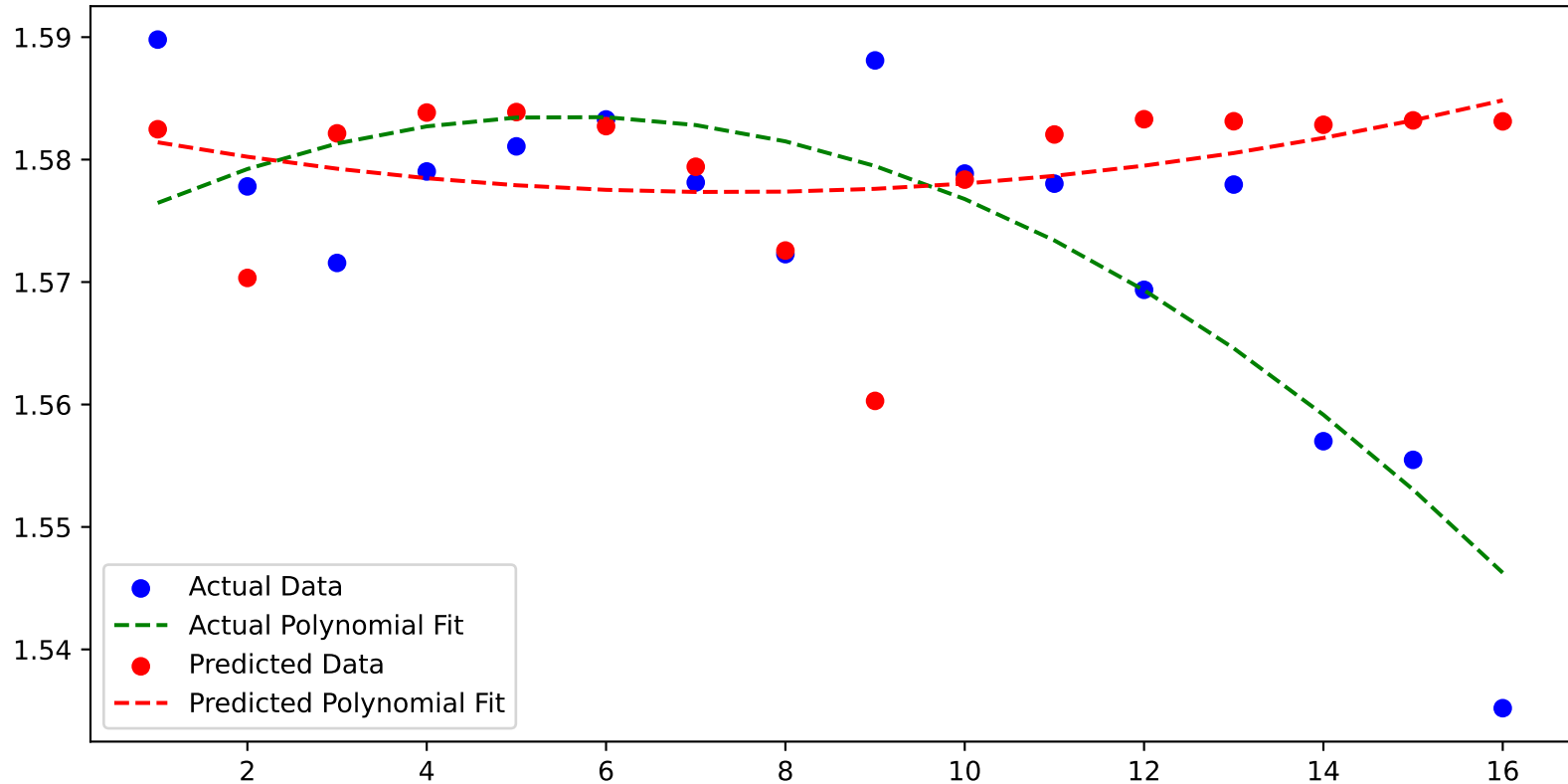




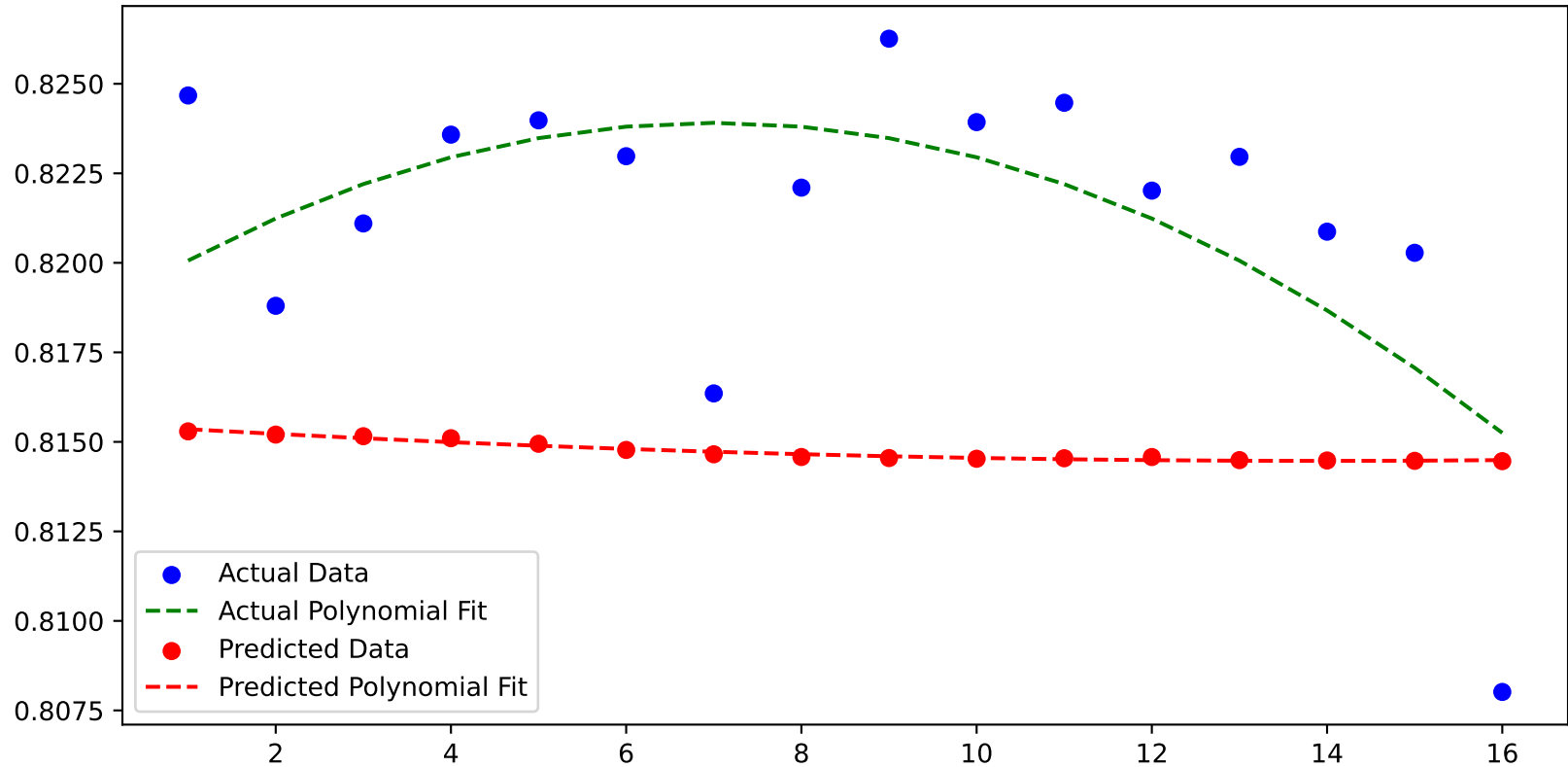
Comparison of Actual and Predicted Polynomial Fits for Outlier 137



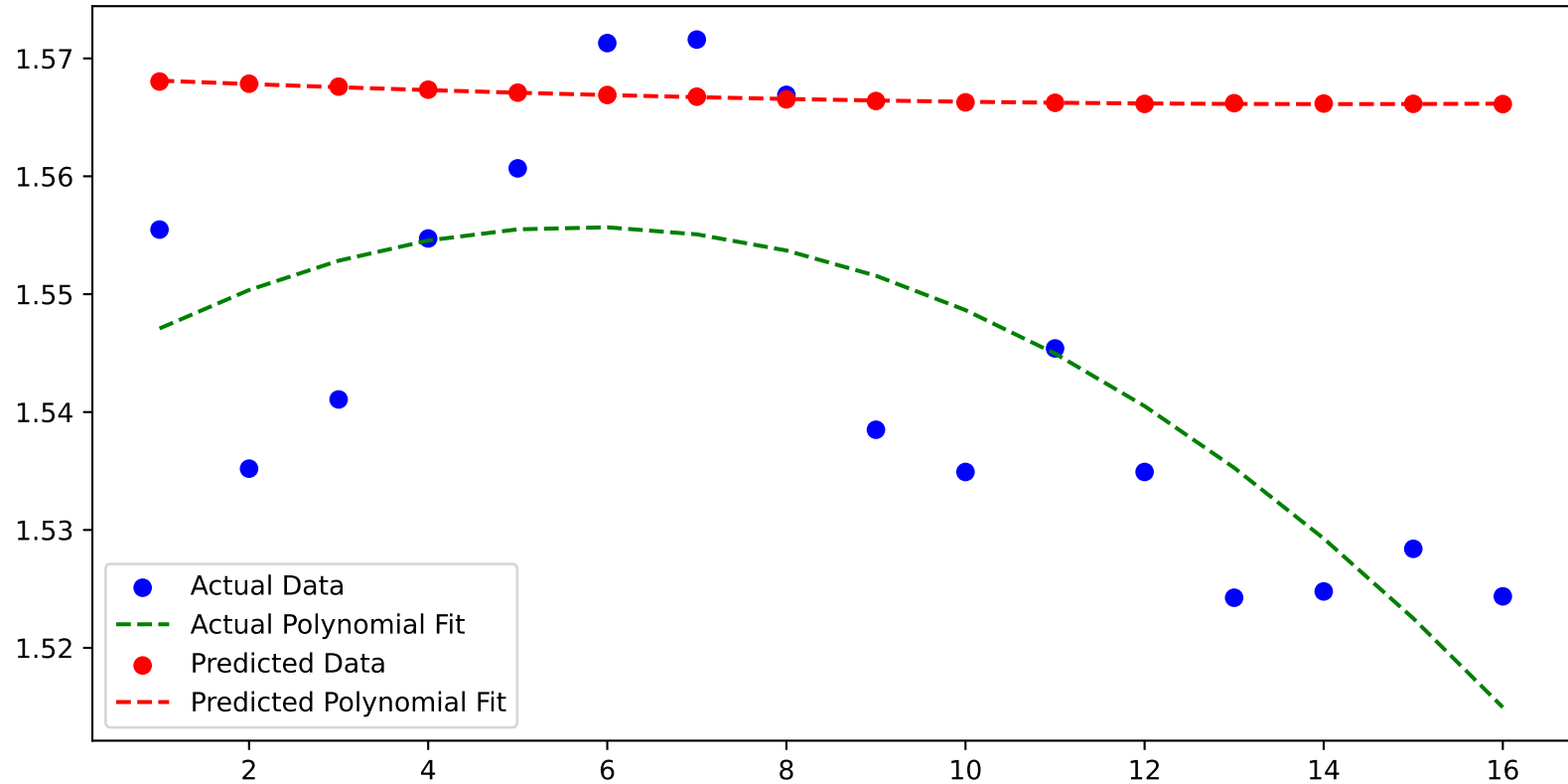
Comparison of Actual and Predicted Polynomial Fits for Outlier 138



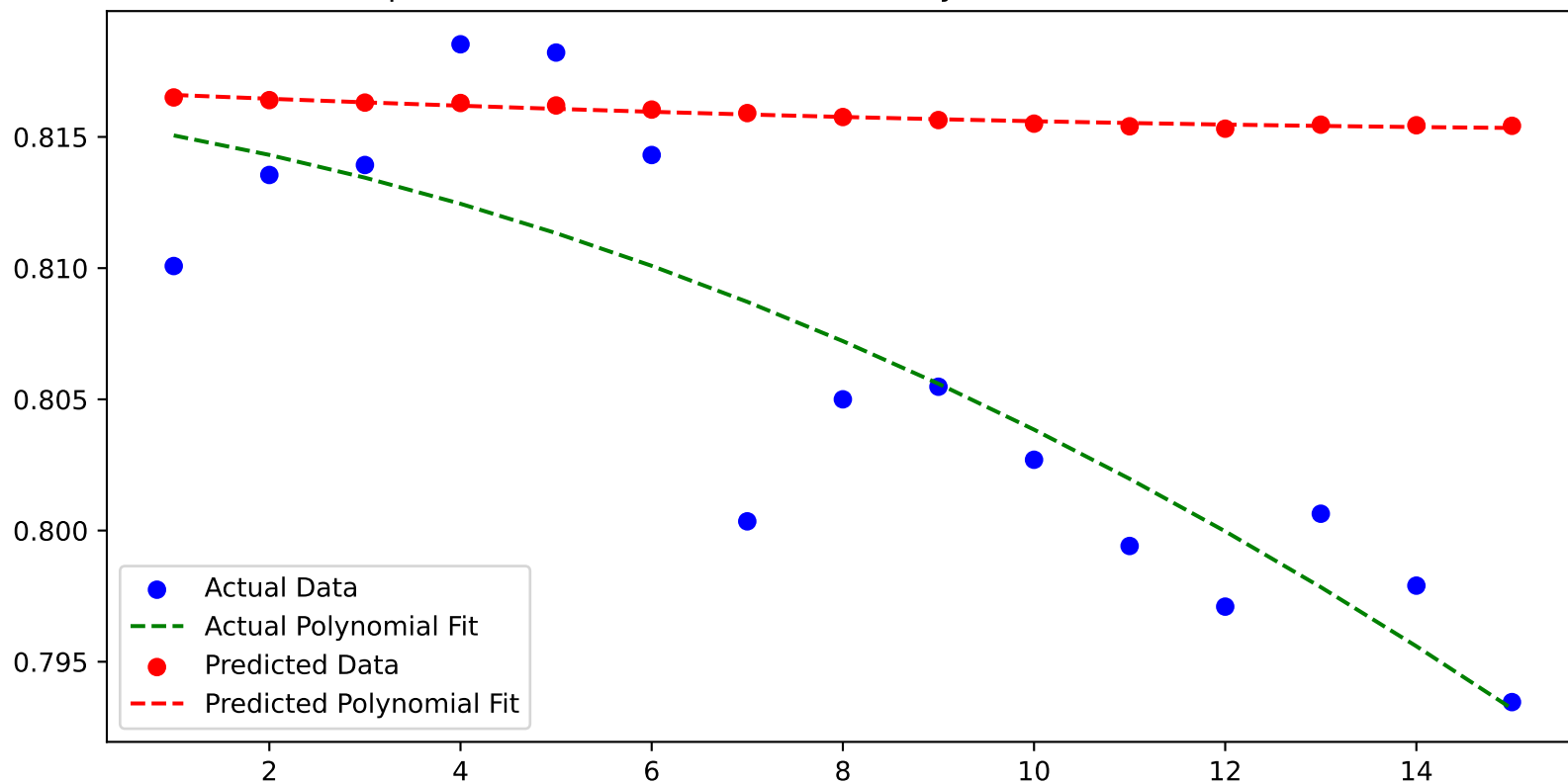
Comparison of Actual and Predicted Polynomial Fits for Outlier 139



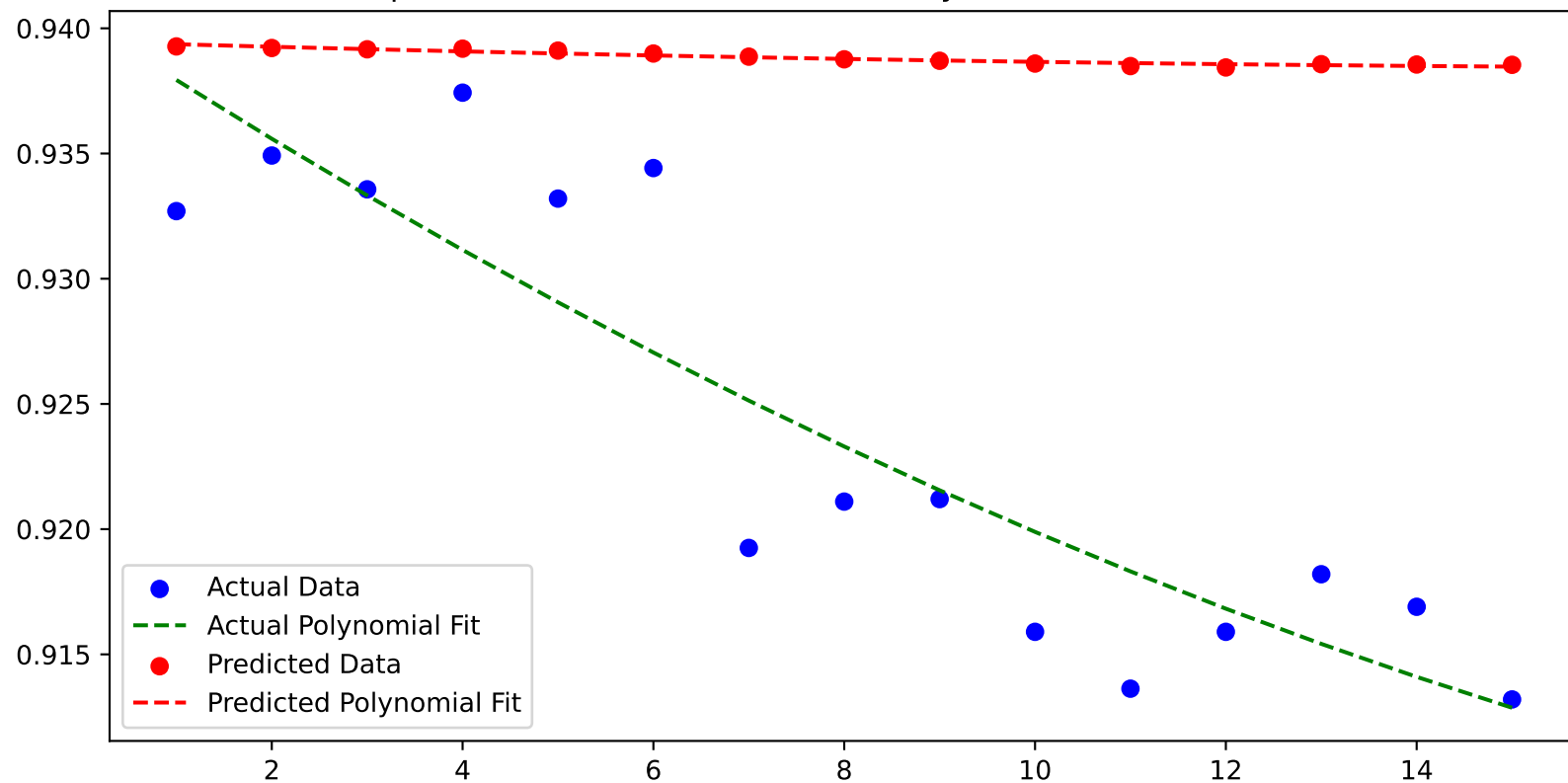
Comparison of Actual and Predicted Polynomial Fits for Outlier 140



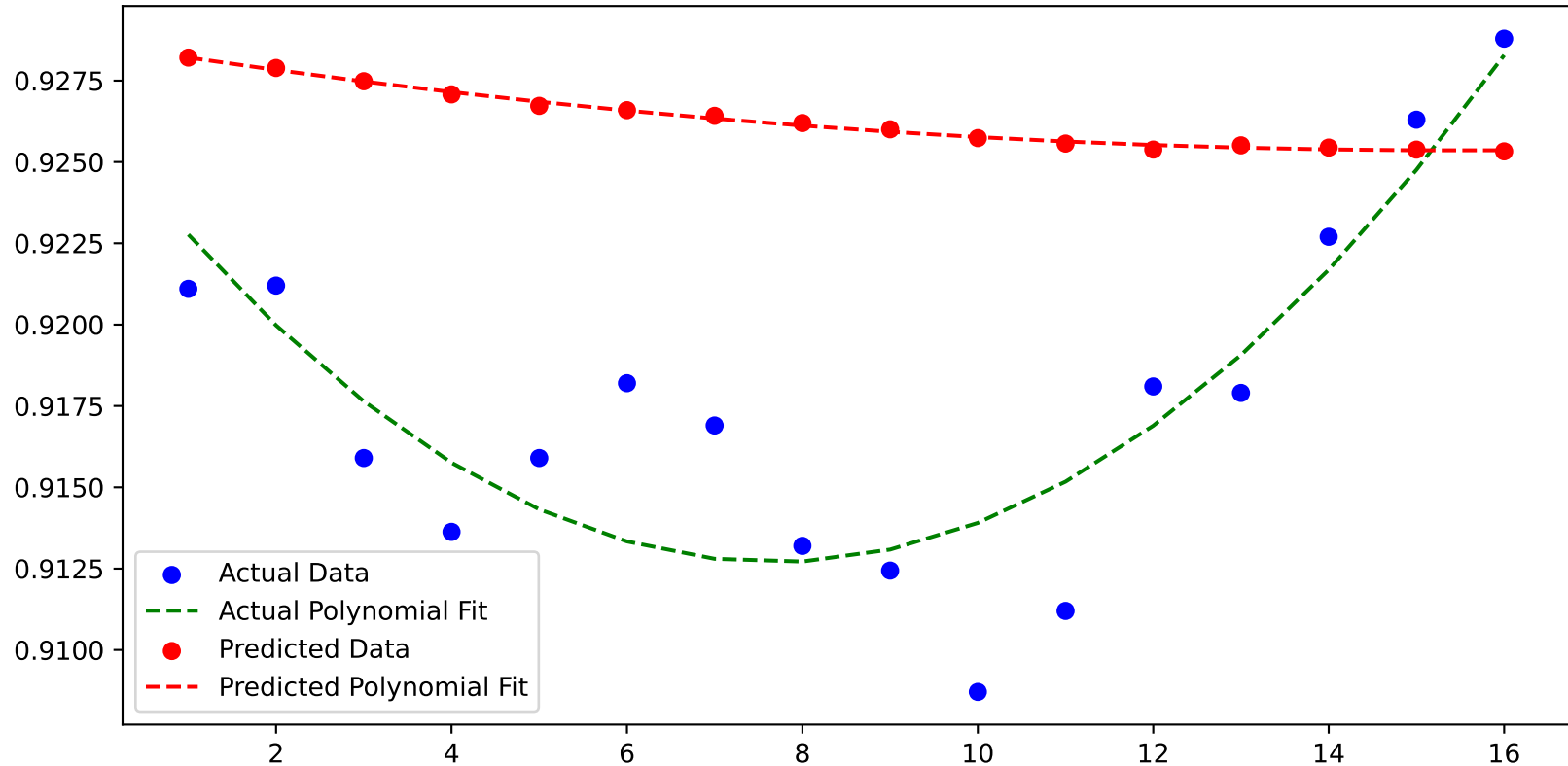
Comparison of Actual and Predicted Polynomial Fits for Outlier 141



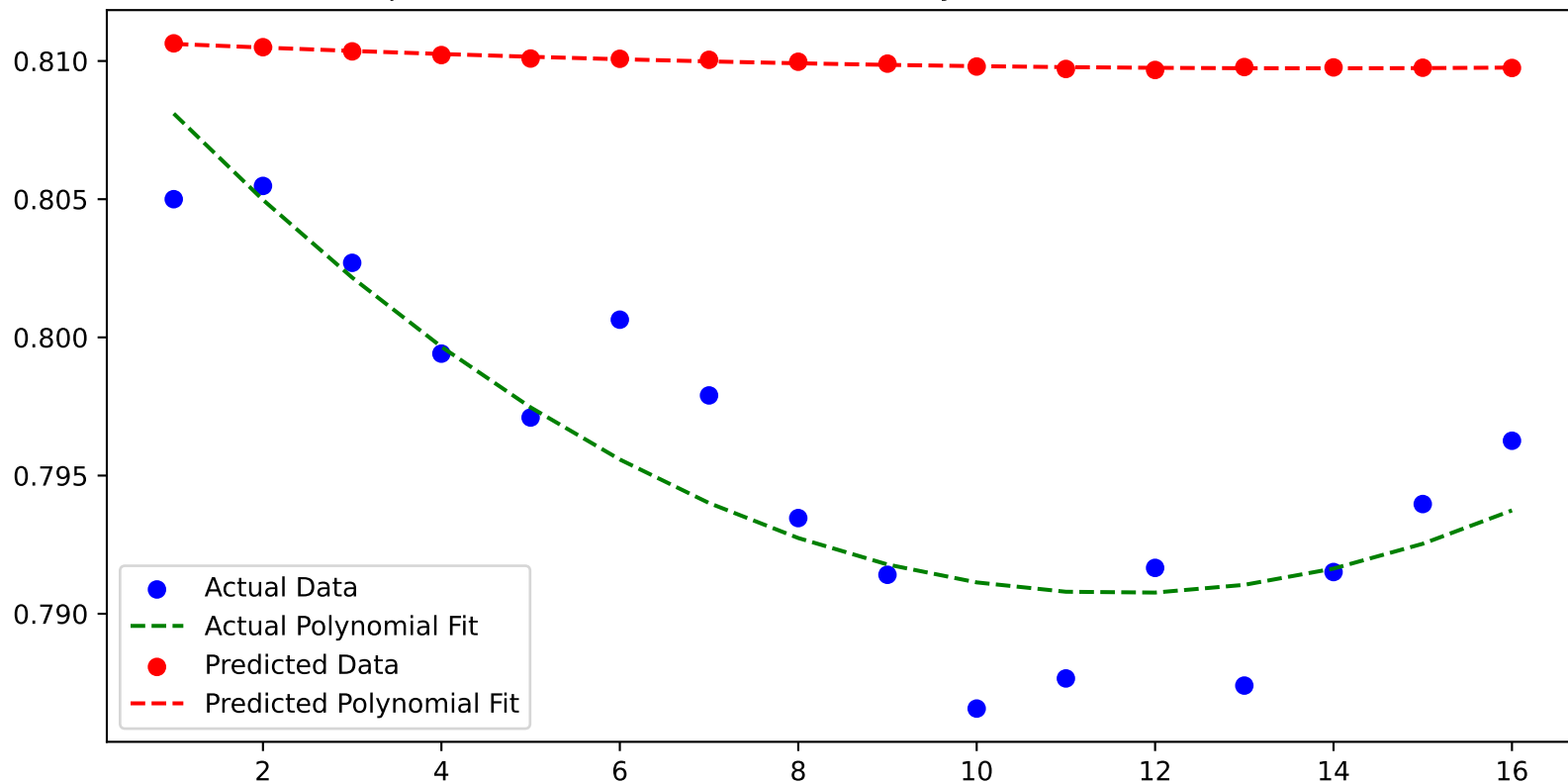
Comparison of Actual and Predicted Polynomial Fits for Outlier 142



Comparison of Actual and Predicted Polynomial Fits for Outlier 143

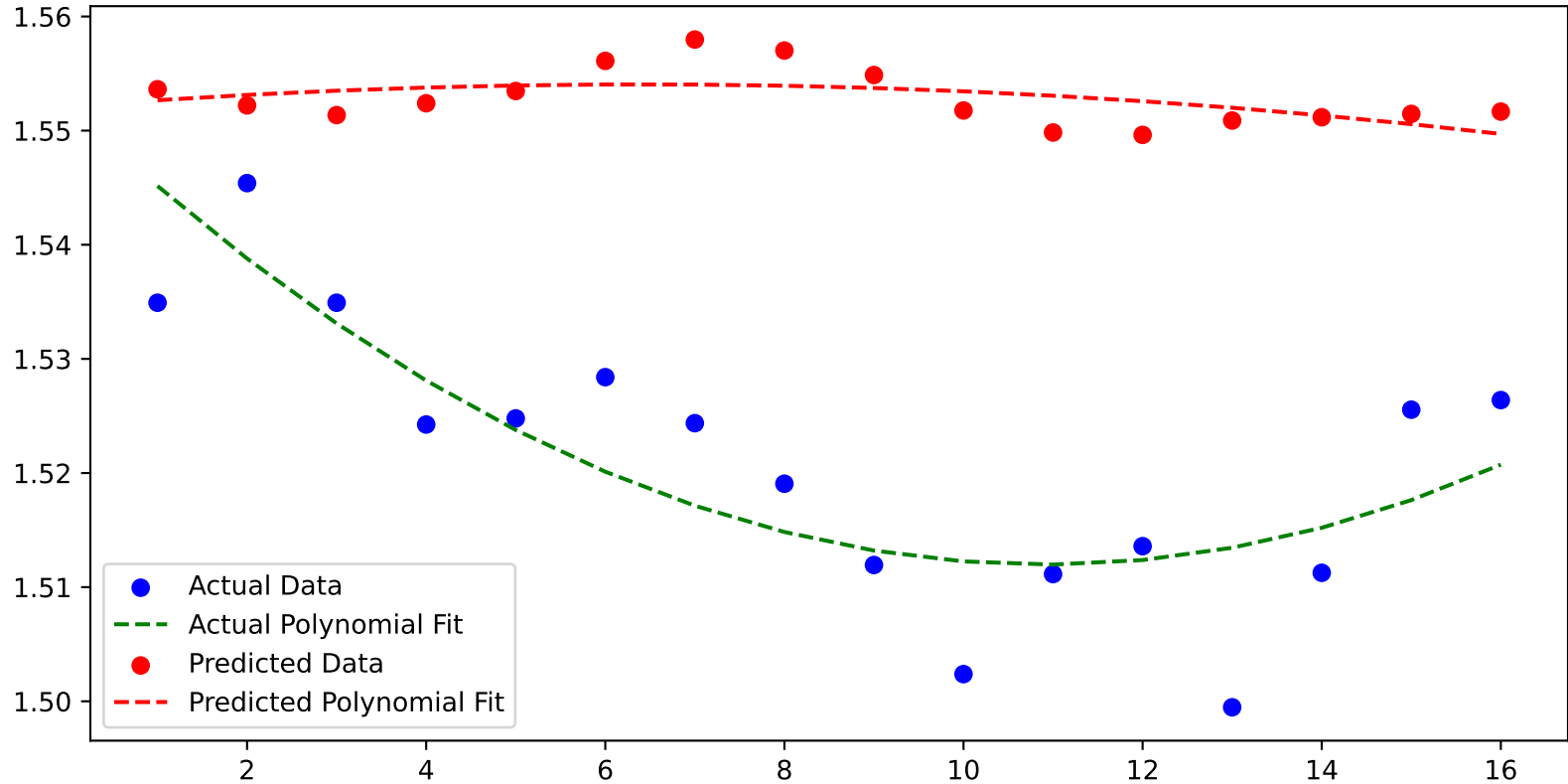


Comparison of Actual and Predicted Polynomial Fits for Outlier 144

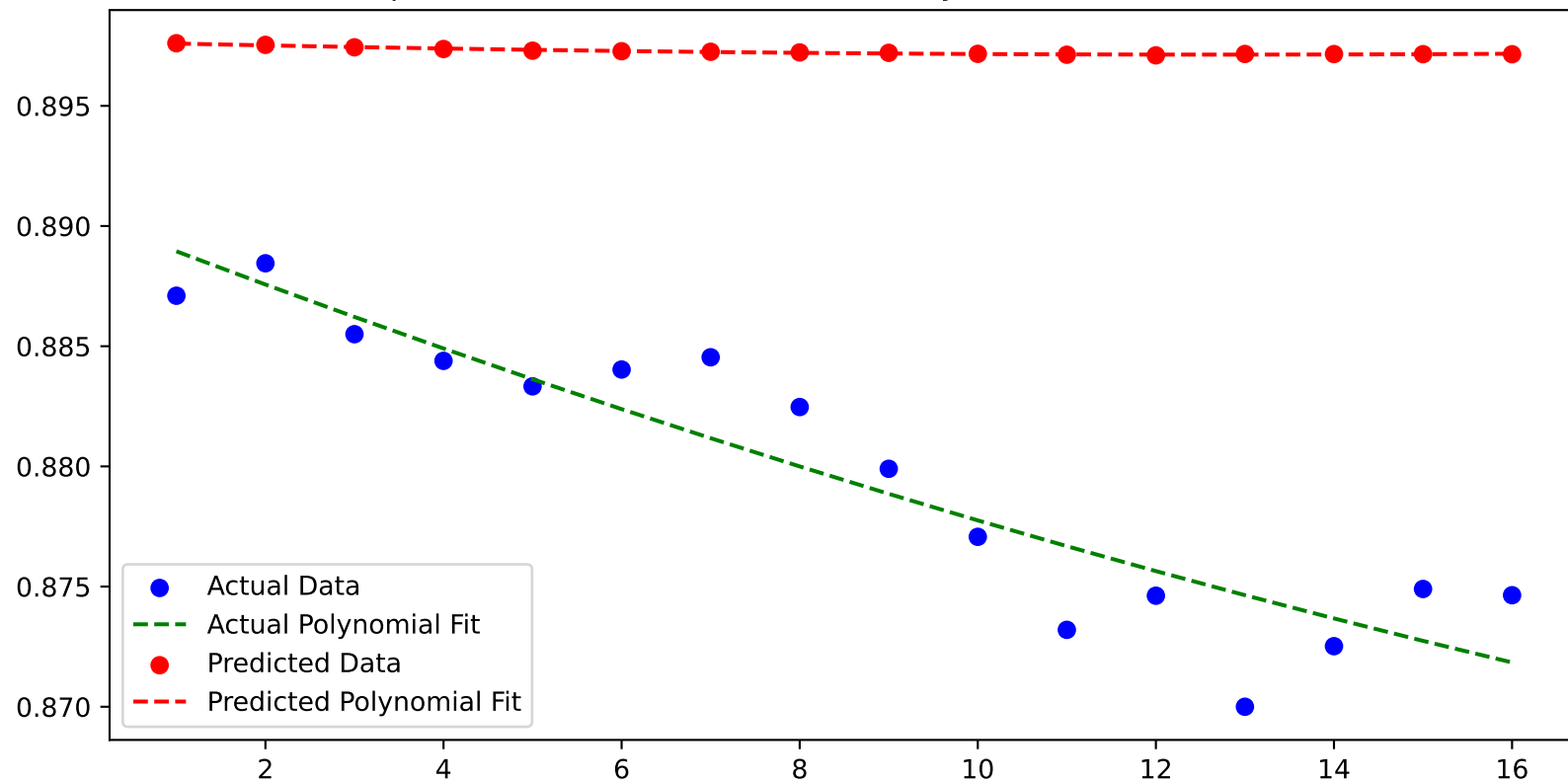




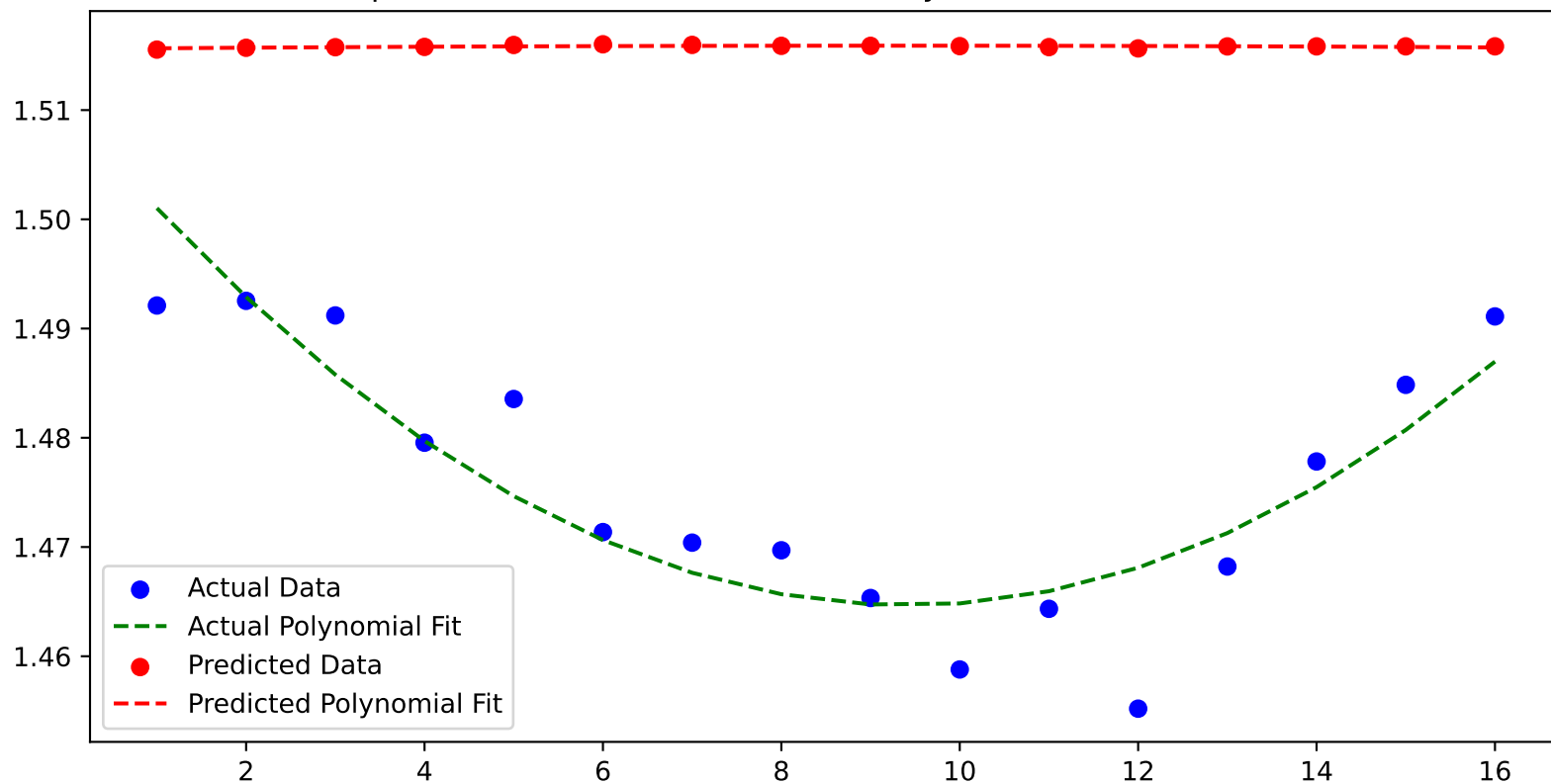
Comparison of Actual and Predicted Polynomial Fits for Outlier 145



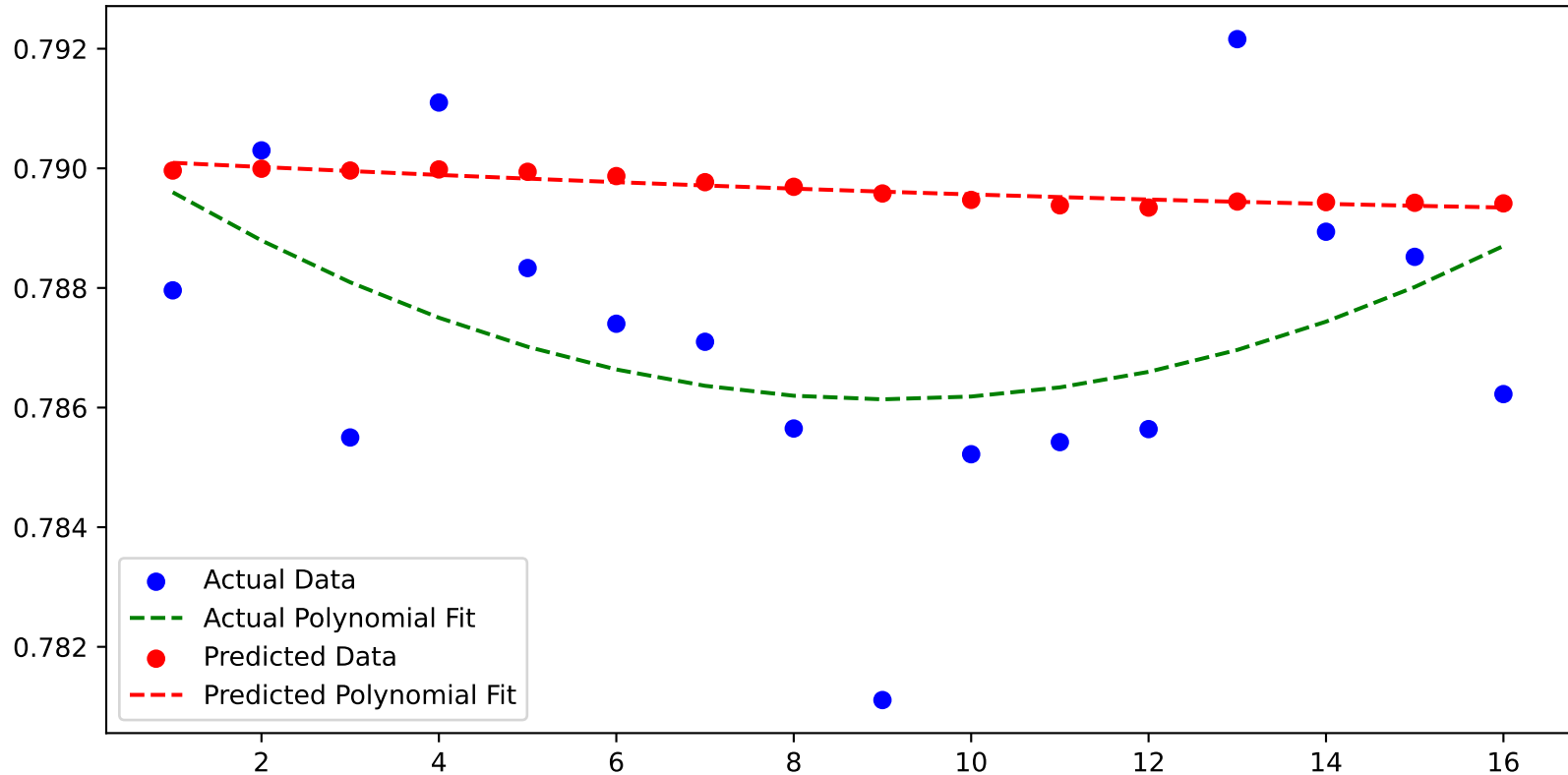
Comparison of Actual and Predicted Polynomial Fits for Outlier 146



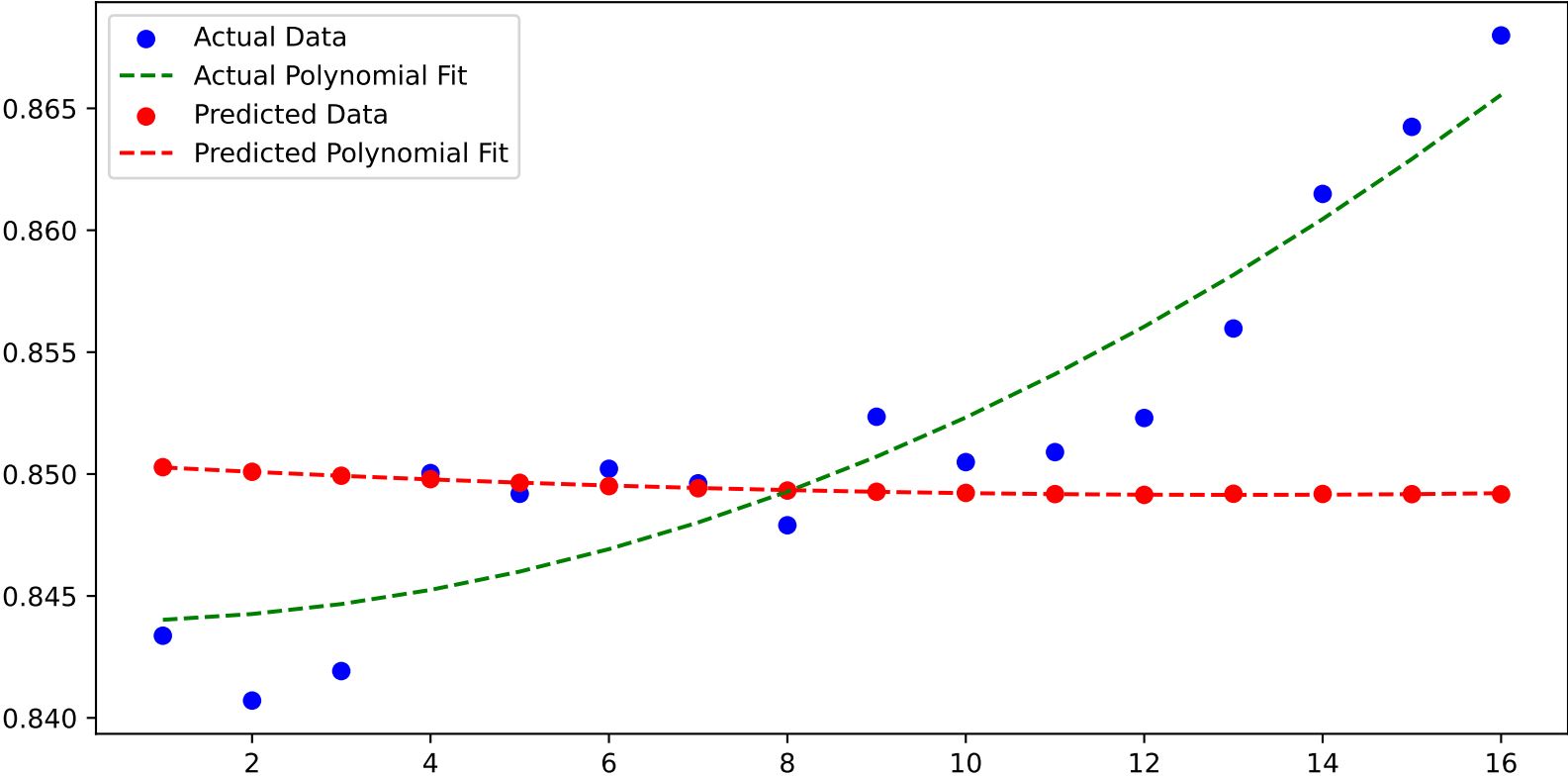
Comparison of Actual and Predicted Polynomial Fits for Outlier 147



Comparison of Actual and Predicted Polynomial Fits for Outlier 148



Comparison of Actual and Predicted Polynomial Fits for Outlier 149



Comparison of Actual and Predicted Polynomial Fits for Outlier 150

