



Restriction digest of isolated DNA from bacteriophages Bunky and Lamda. Bunky and Lamda DNA was digested with indicated enzymes and casted on a 1% agarose gel containing ethidium bromide and visualized using a Bio-Rad imager with the ethidium bromide setting. A 100bp homemade DNA ladder made at Penn State University was used. Note that Lamda EcoRI lane is empty as digest puffed out when being added to well.