

[hgap_d5_rg4_1.pdf](#)

[hgap_d5_rg4_2.pdf](#)

[hgap_d5_rg4_3.pdf](#)

[hgap_d5_rg6_1.pdf](#)

[hgap_d5_rg6_2.pdf](#)

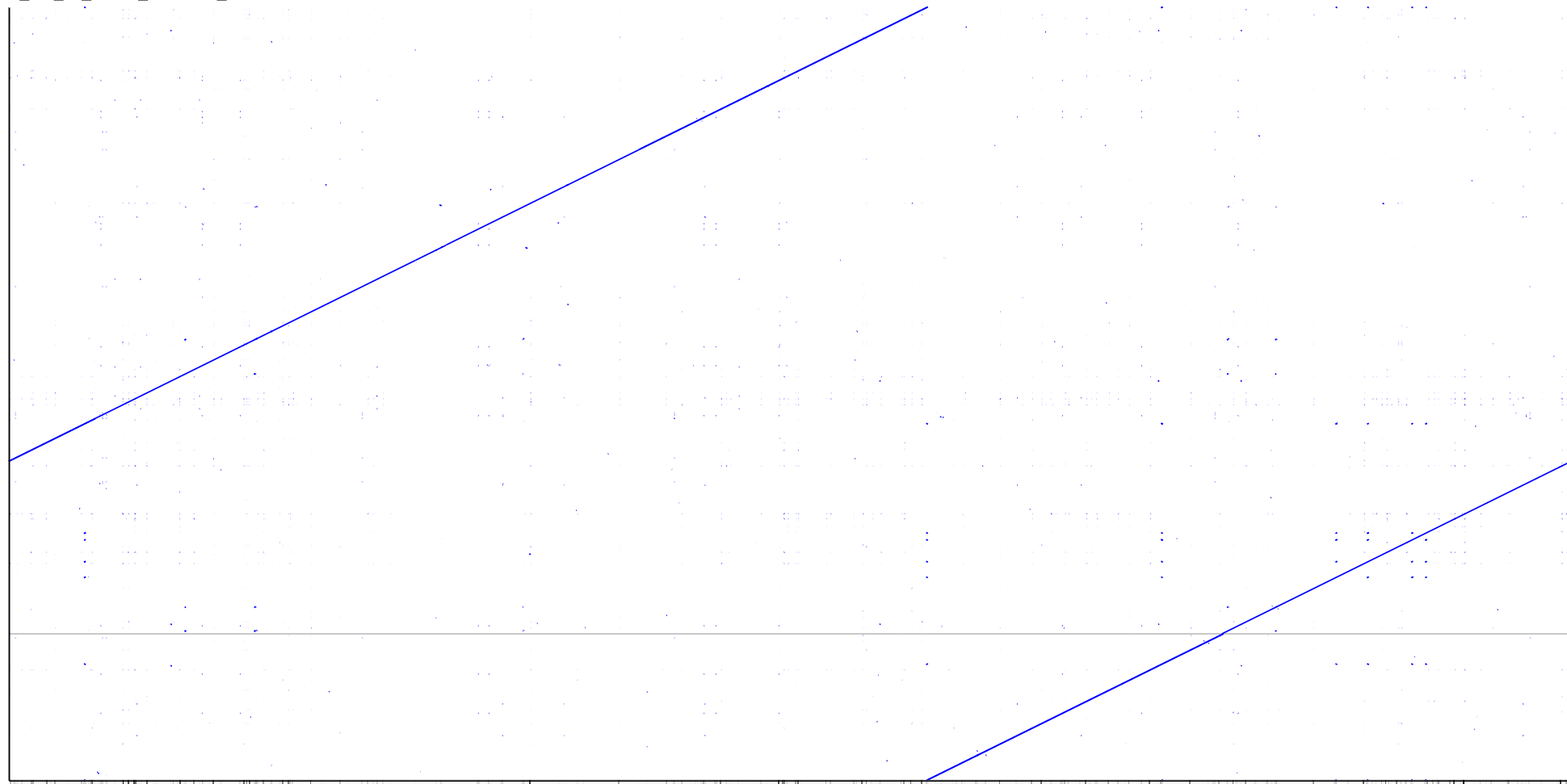
[hgap_d5_rg6_3.pdf](#)

[hgap_d5_rg8_1.pdf](#)

[hgap_d5_rg8_2.pdf](#)

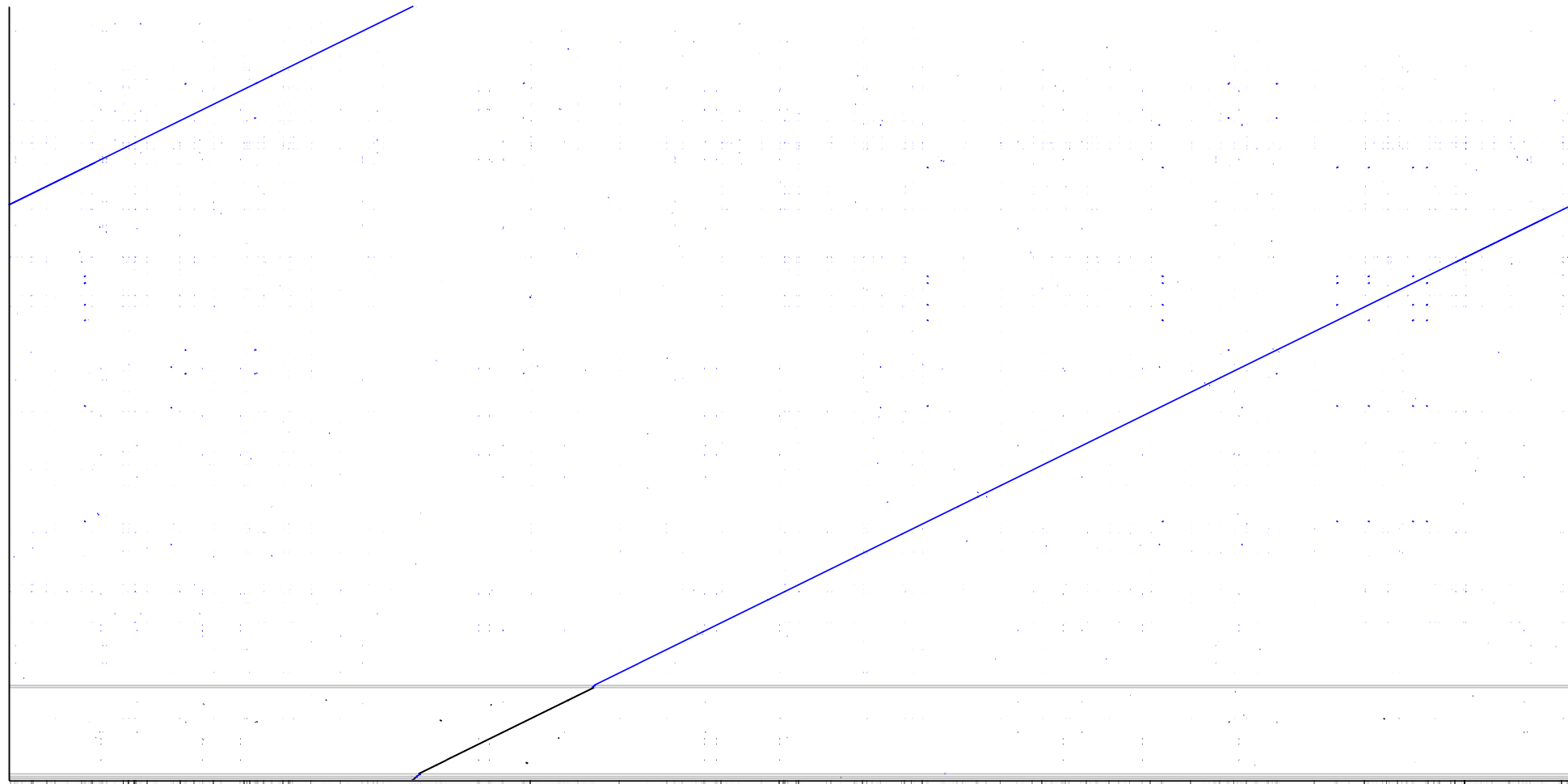
[hgap_d5_rg8_3.pdf](#)

E_coli_17_HGAP_DataSet1_DCLc



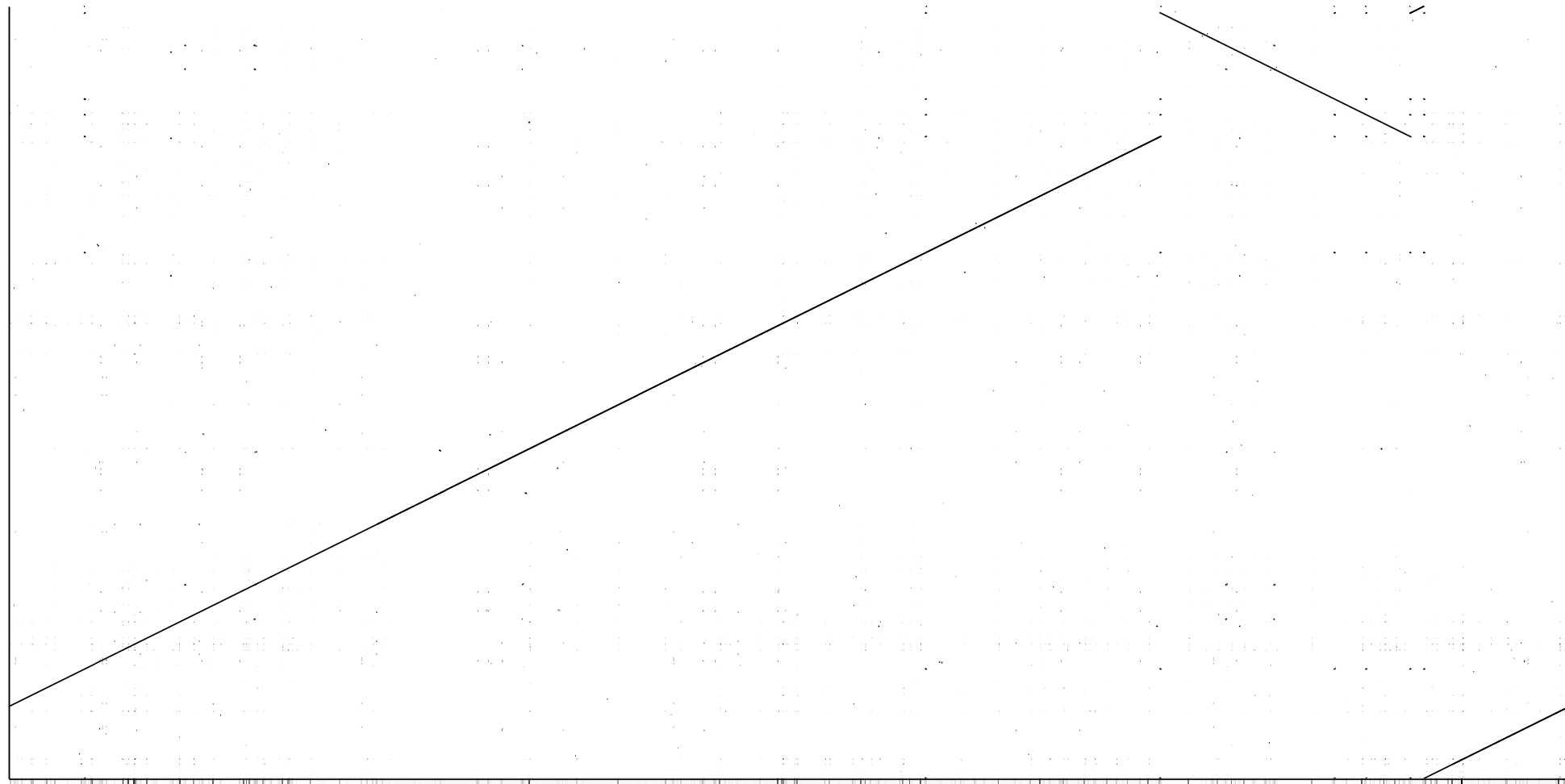
NC_000913

E_coli_17_HGAP_DataSet2_DCLc



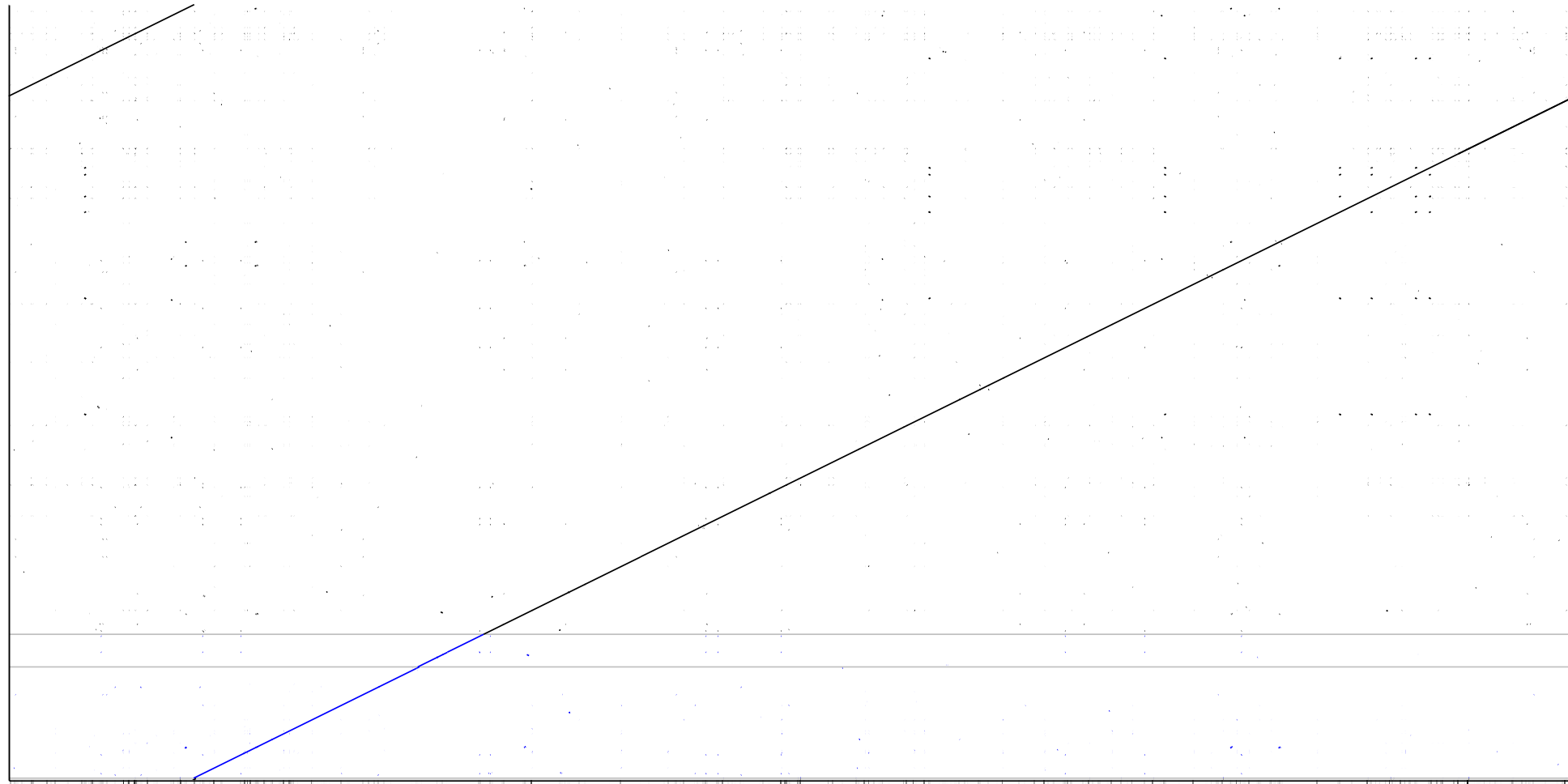
NC_000913

E_coli_17_HGAP_DataSet3_DCLc



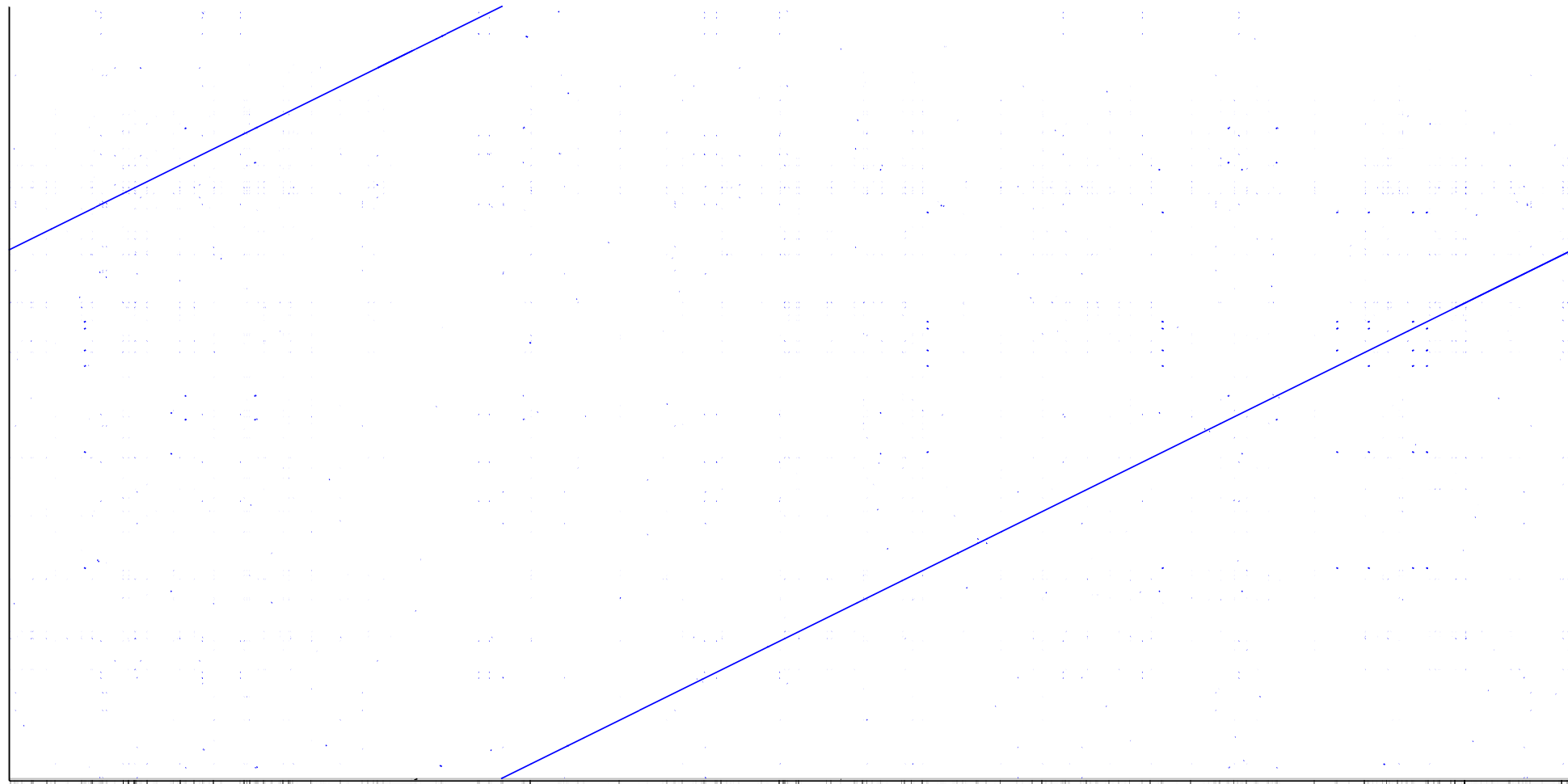
NC_000913

E_coli_17_r6_HGAP_D1_DCLc



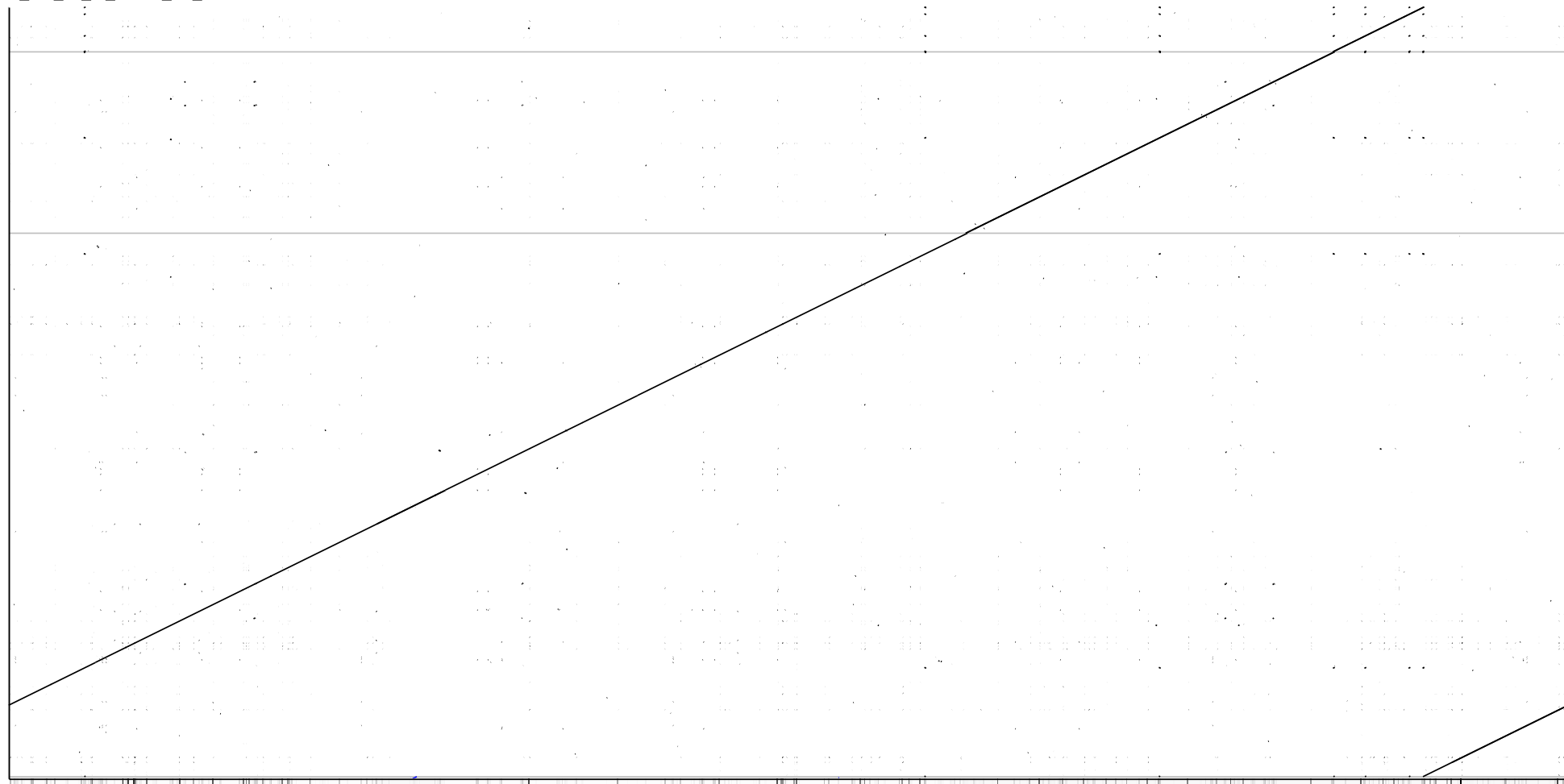
NC_000913

E_coli_17_r6_HGAP_D2_DCLc



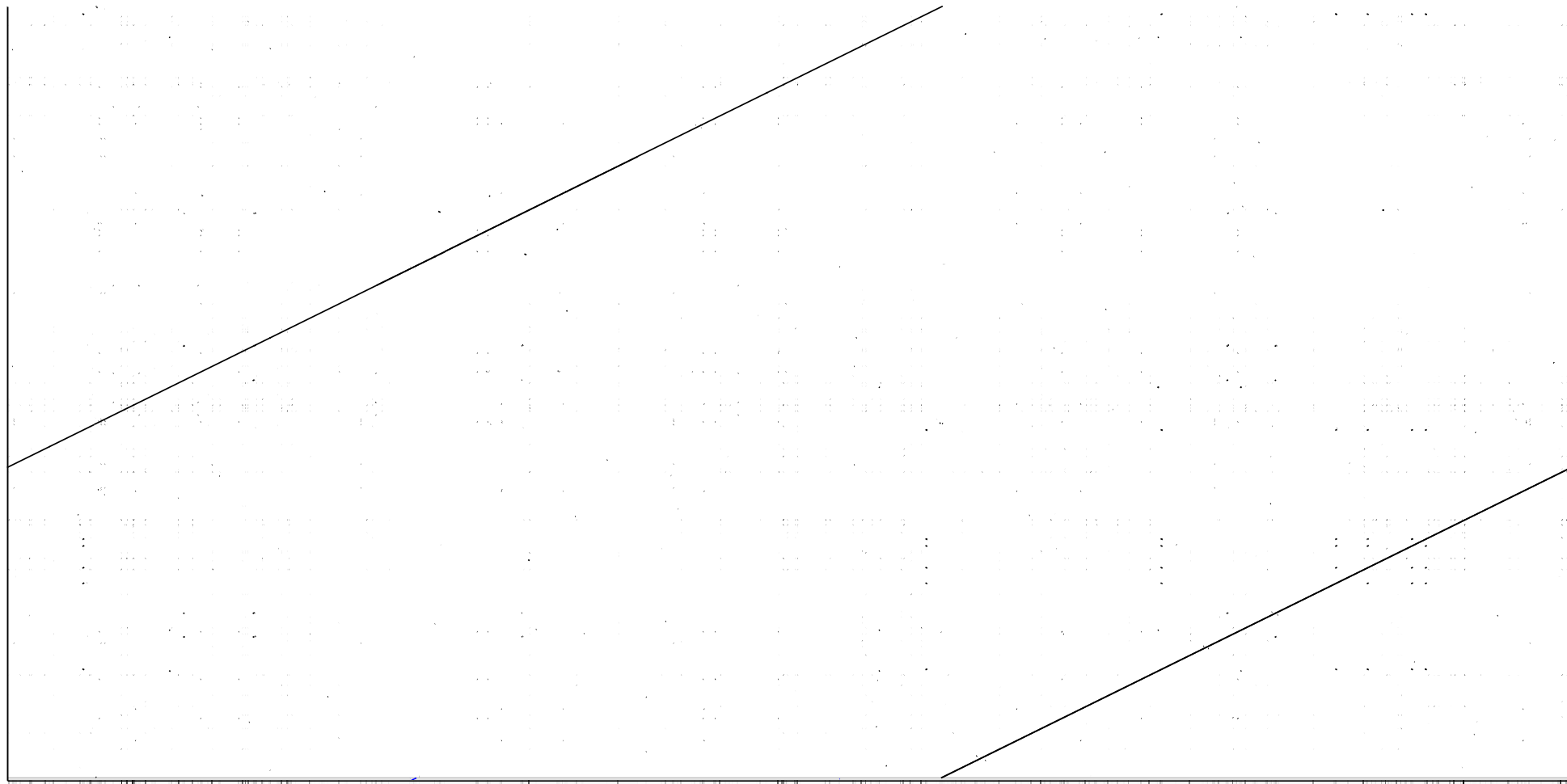
NC_000913

E_coli_17_r6_HGAP_D3_DCLc



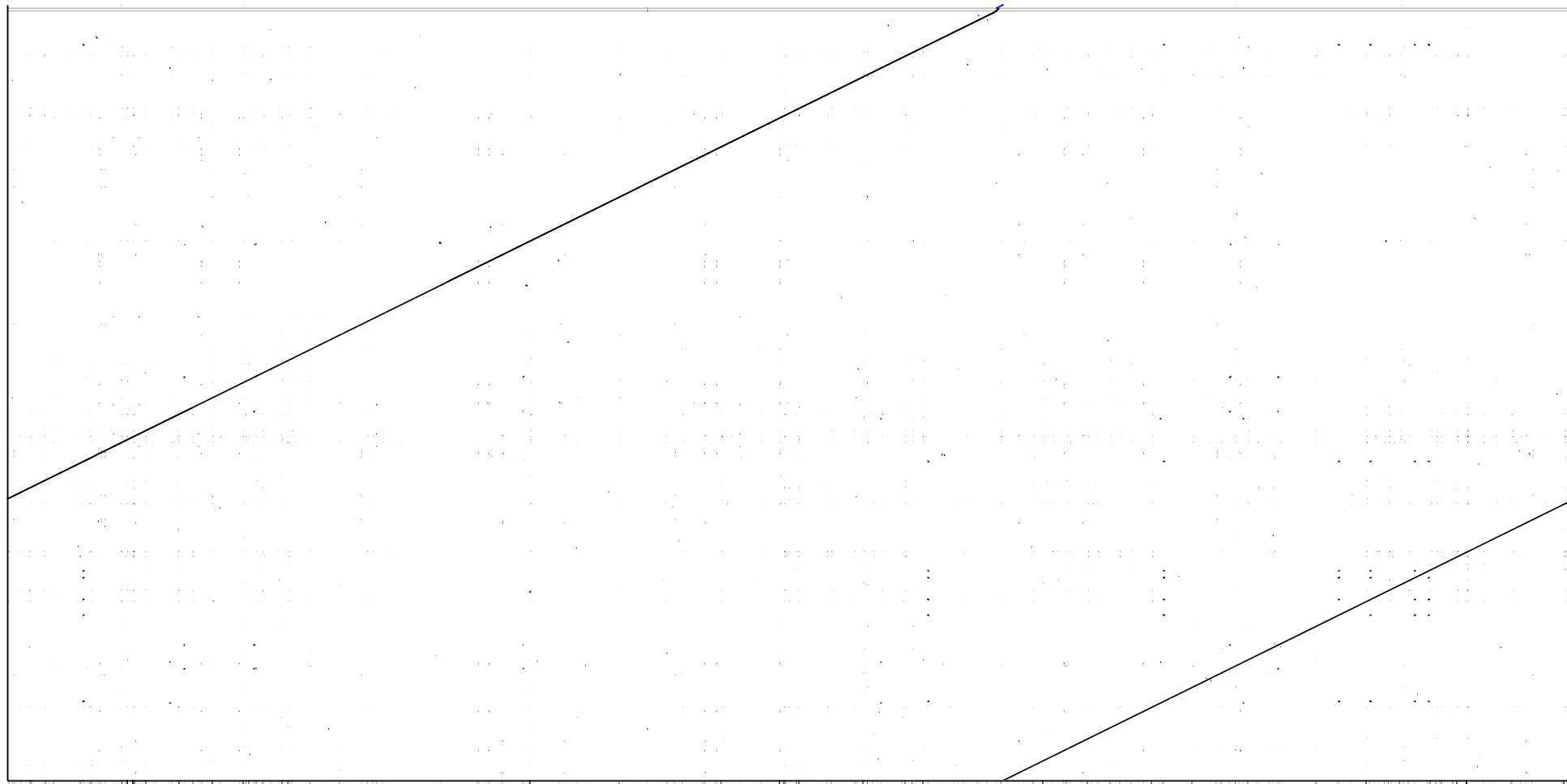
NC_000913

E_coli_17_r8_HGAP_DataSet1_DCLc



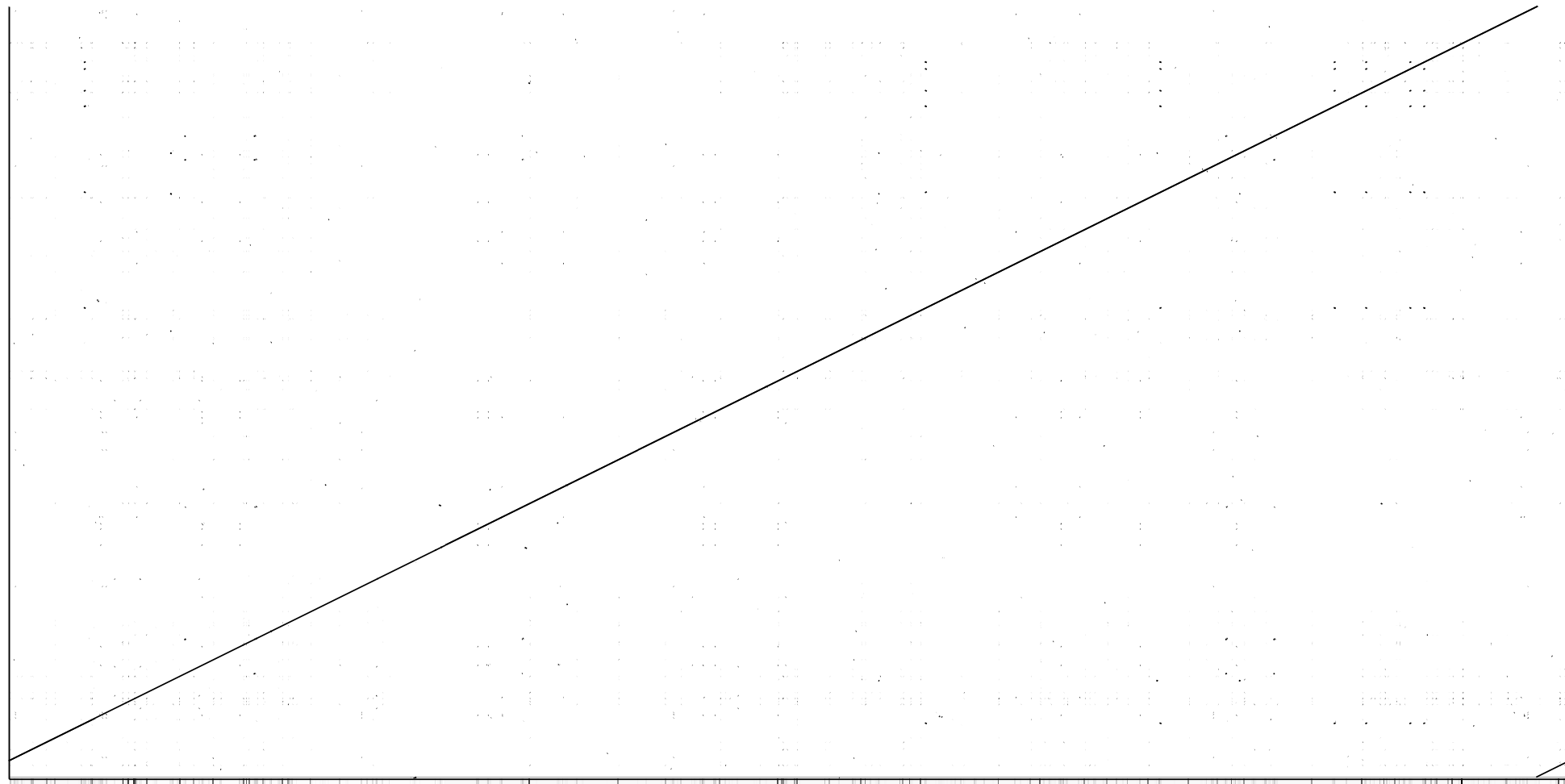
NC_000913

E_coli_17_r8_HGAP_DataSet2_DCLc



NC_000913

E_coli_17_r8_HGAP_DataSet3_DCLc



NC_000913