Plot of the energies as a function of MC cycles. T=2.40,  $N_{mc}=1e+06$ . Abritary initial state -200-300-400-500-600-700 <u></u>10<sup>0</sup> 10<sup>5</sup> 10<sup>1</sup> 10<sup>2</sup> 10<sup>4</sup> 10<sup>6</sup> 10<sup>3</sup>

 $\log(N_{MC})$