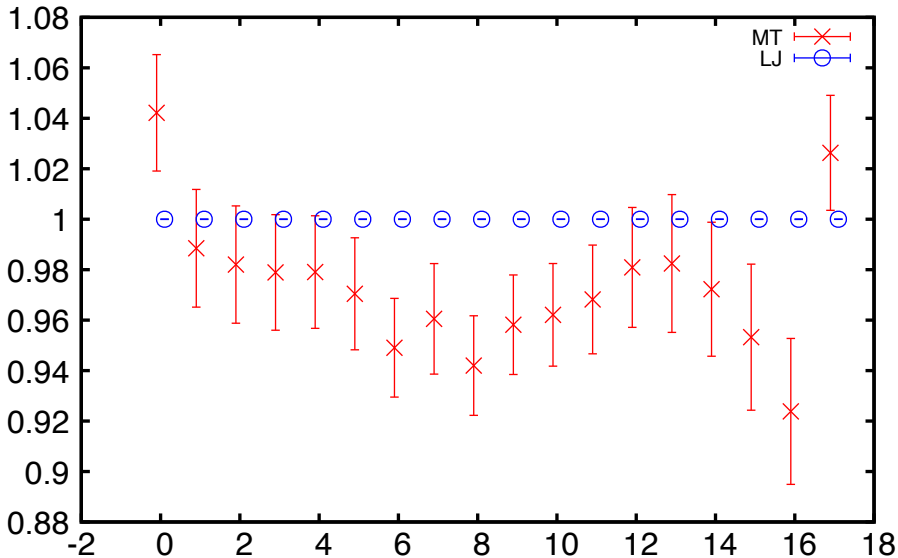
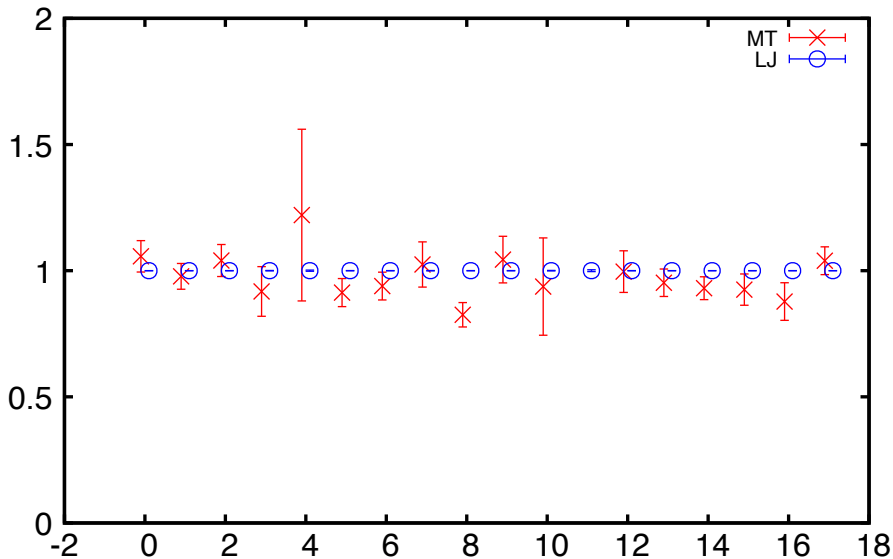
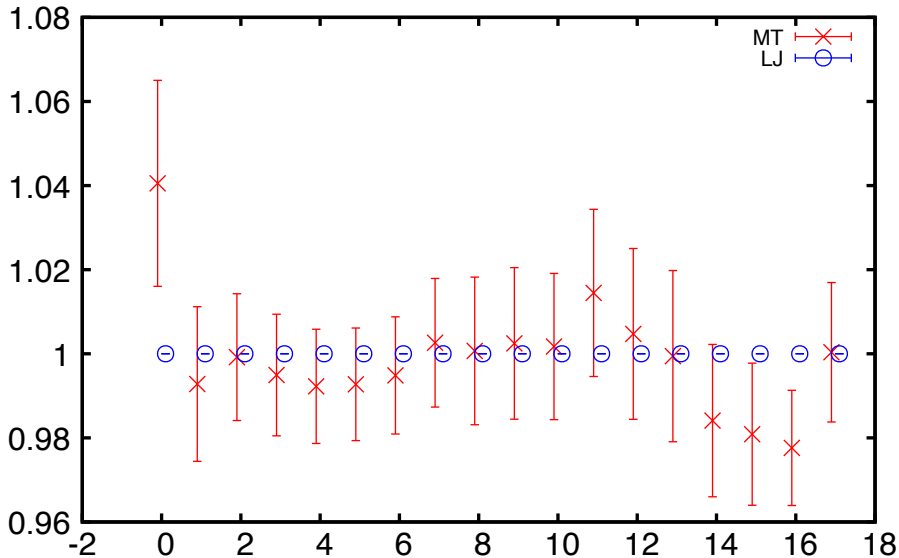
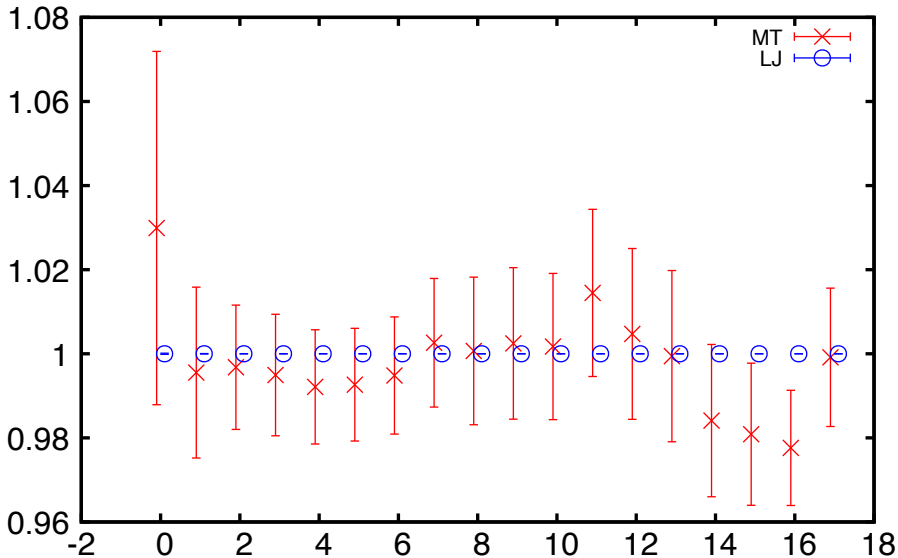


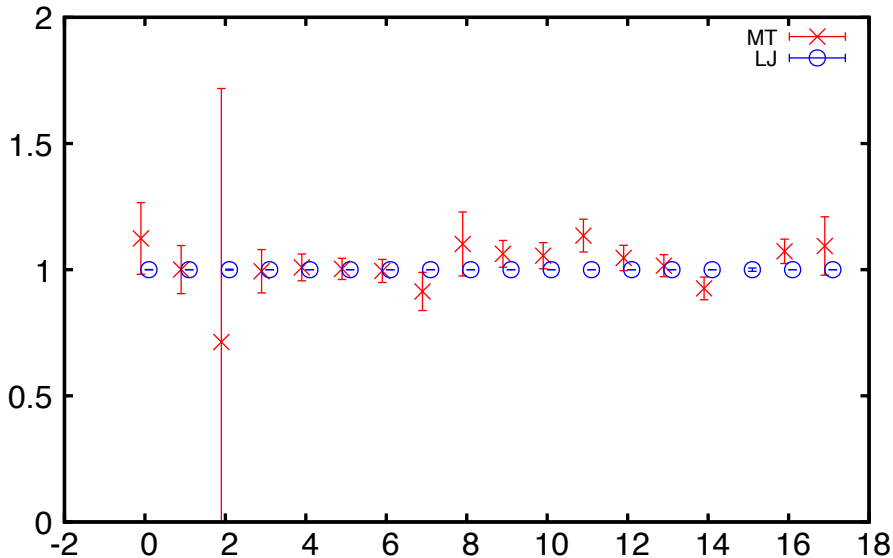
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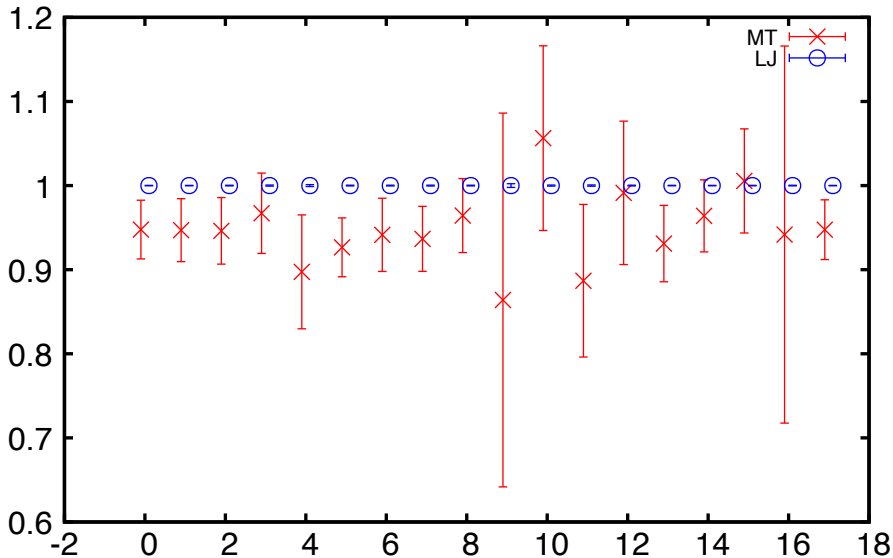
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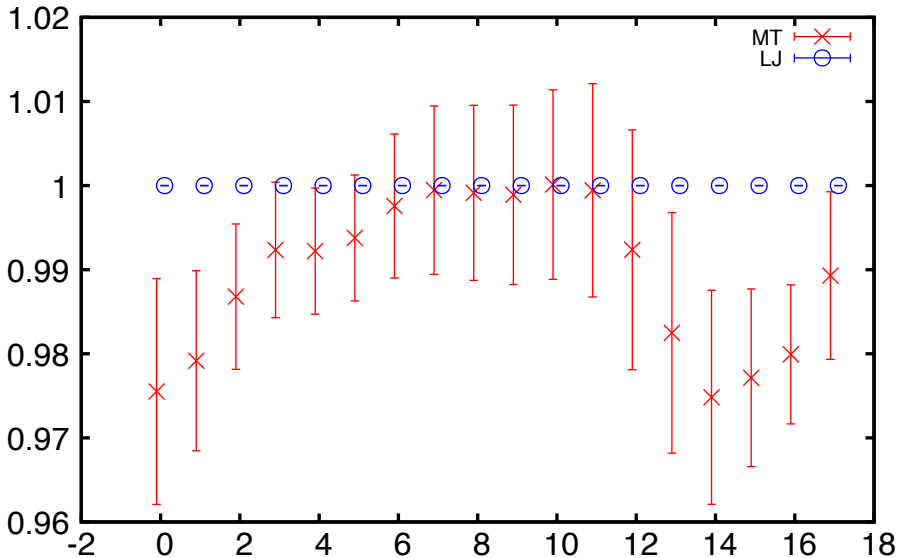
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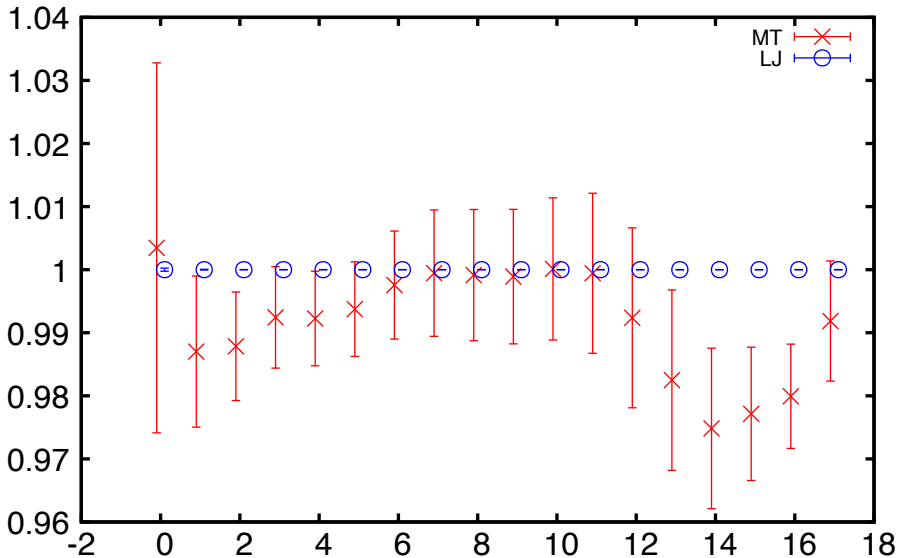
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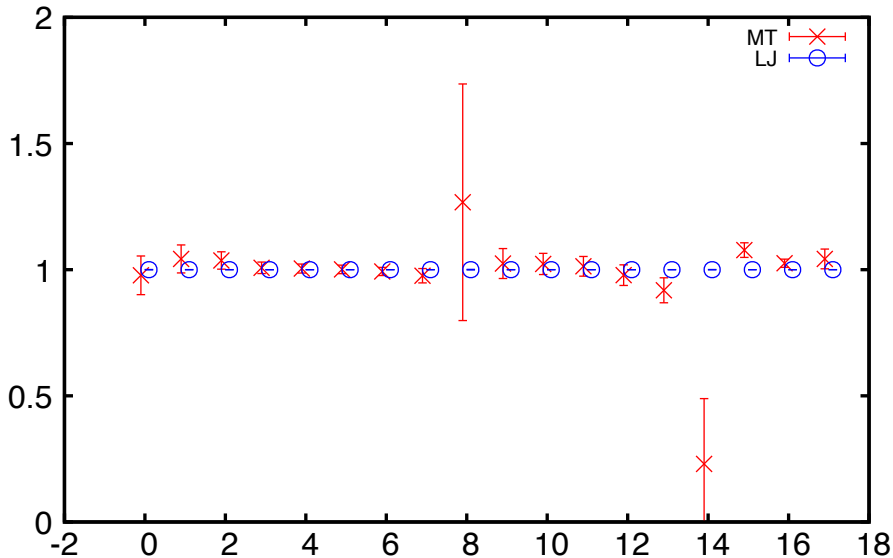
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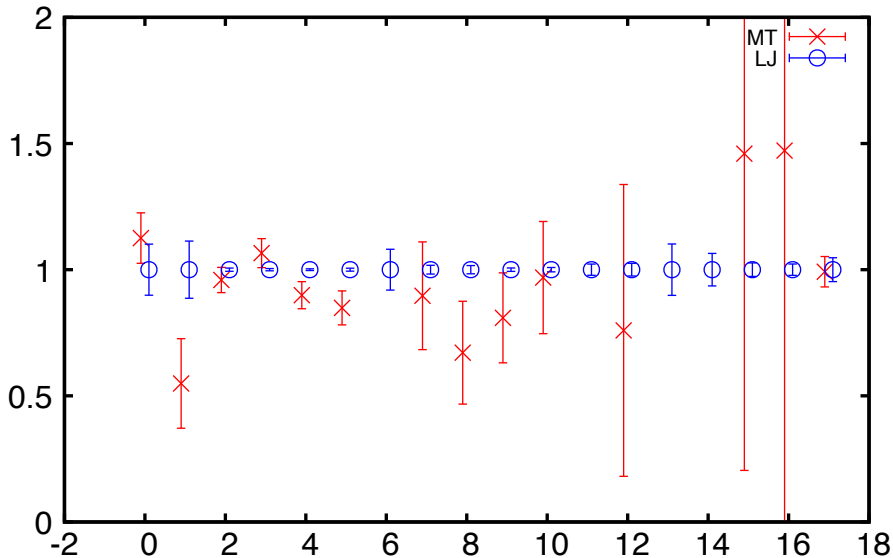


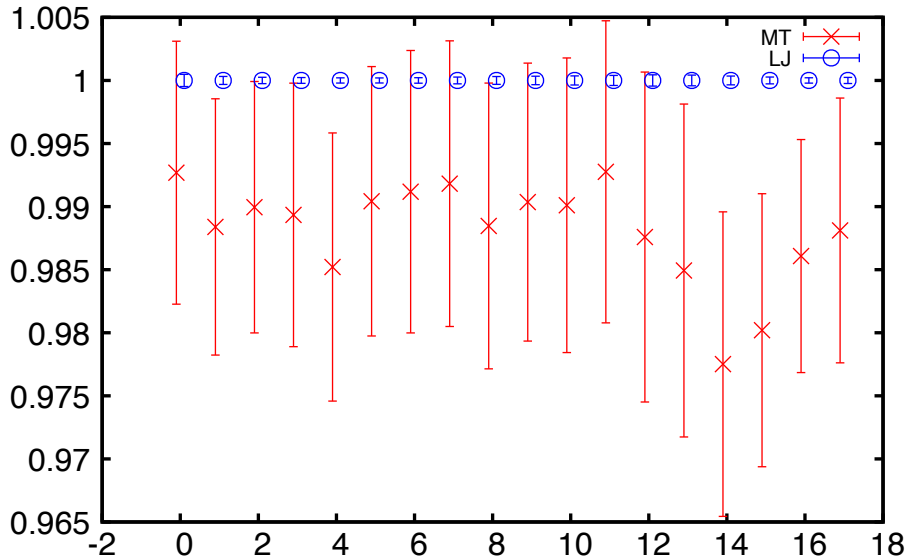
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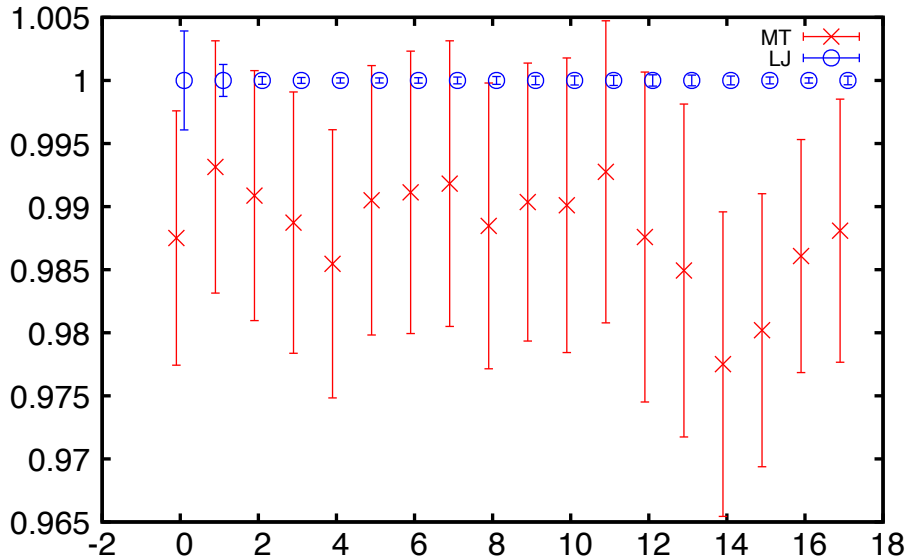
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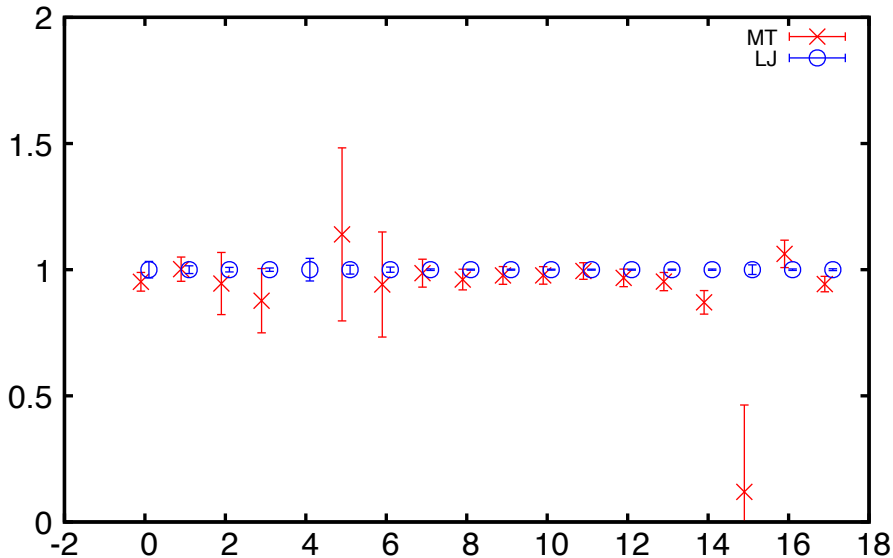
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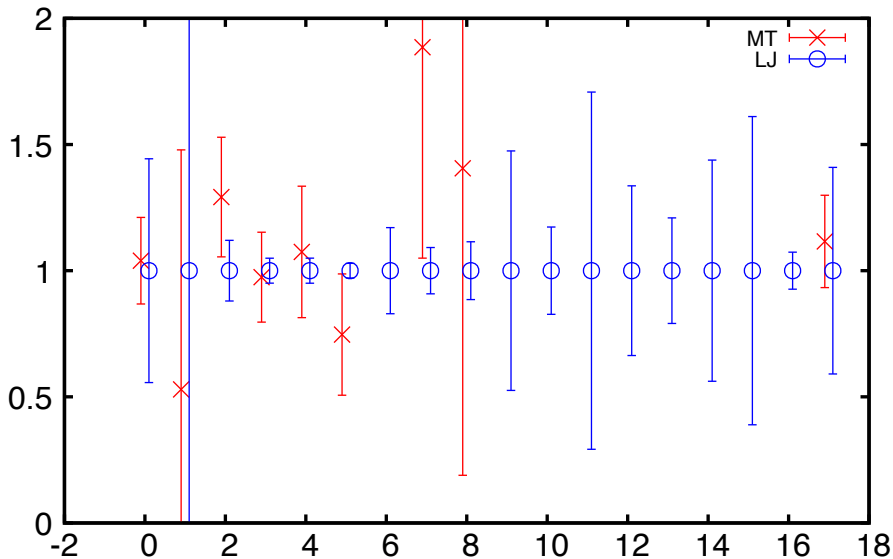
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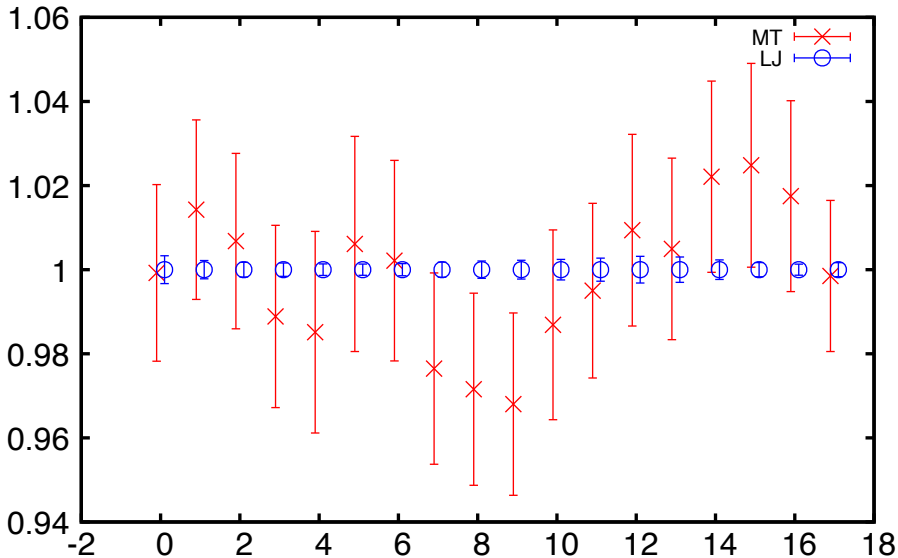
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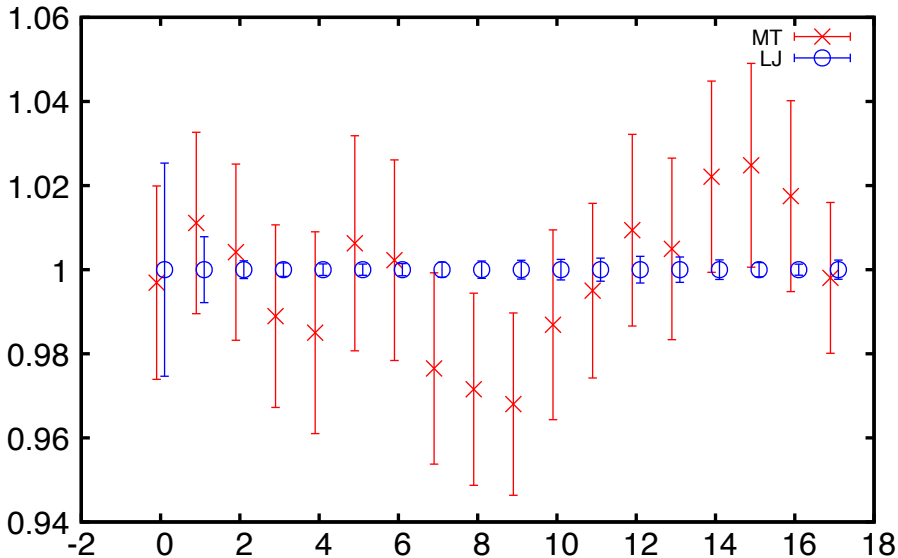
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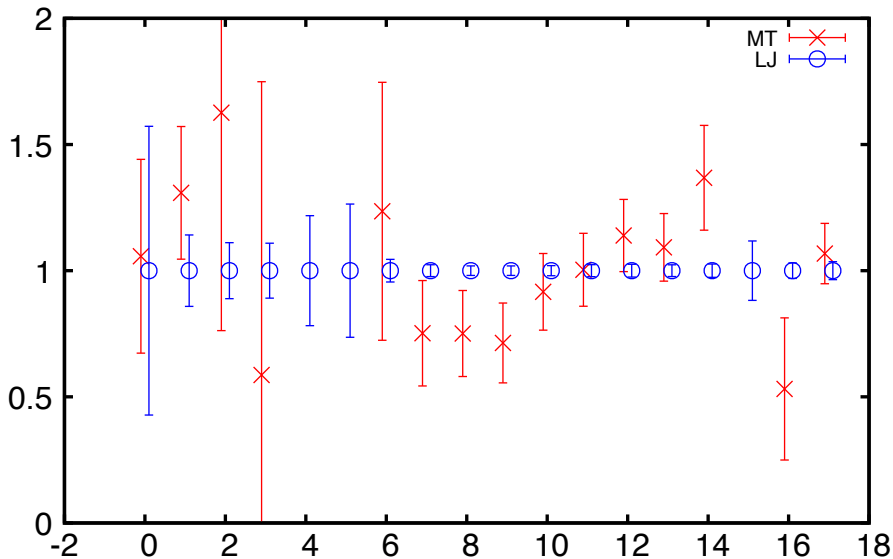
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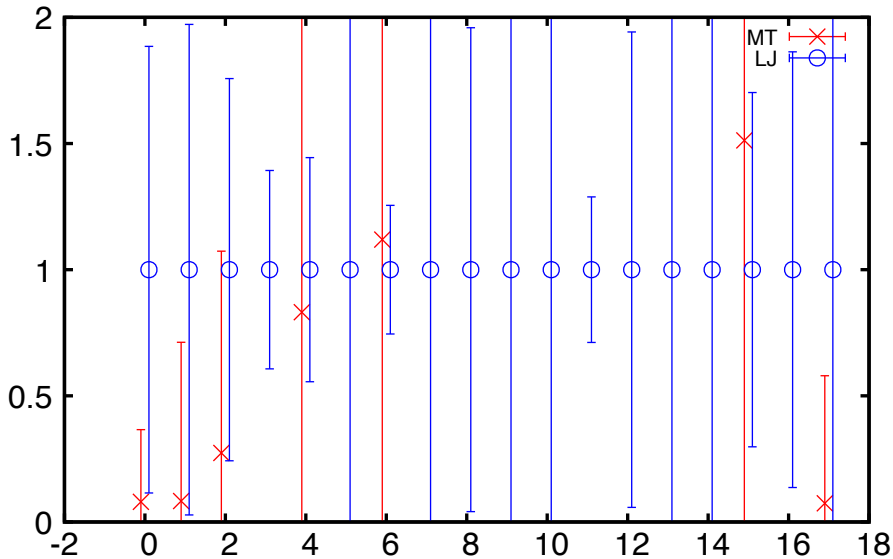
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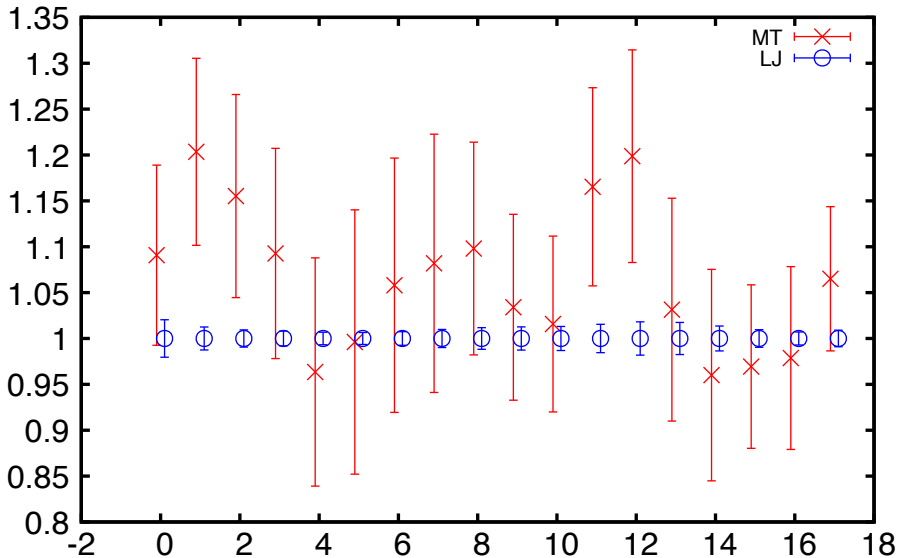
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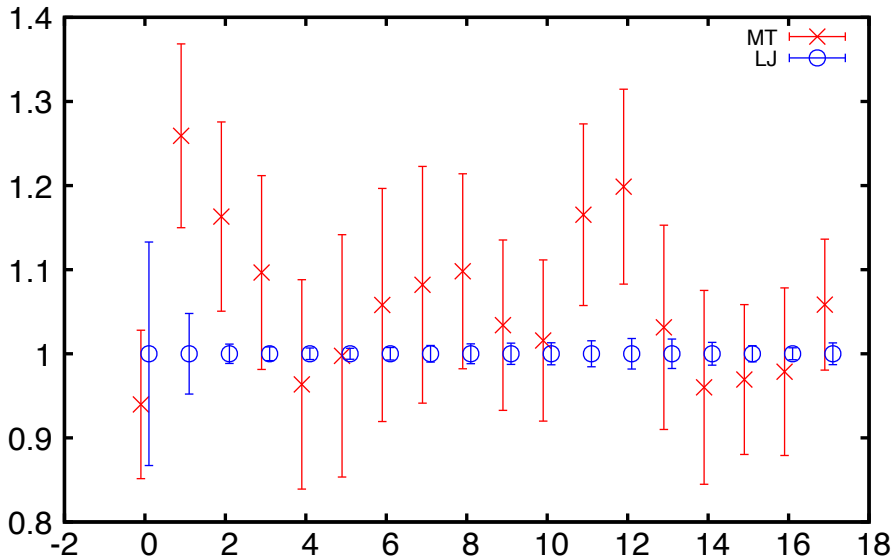
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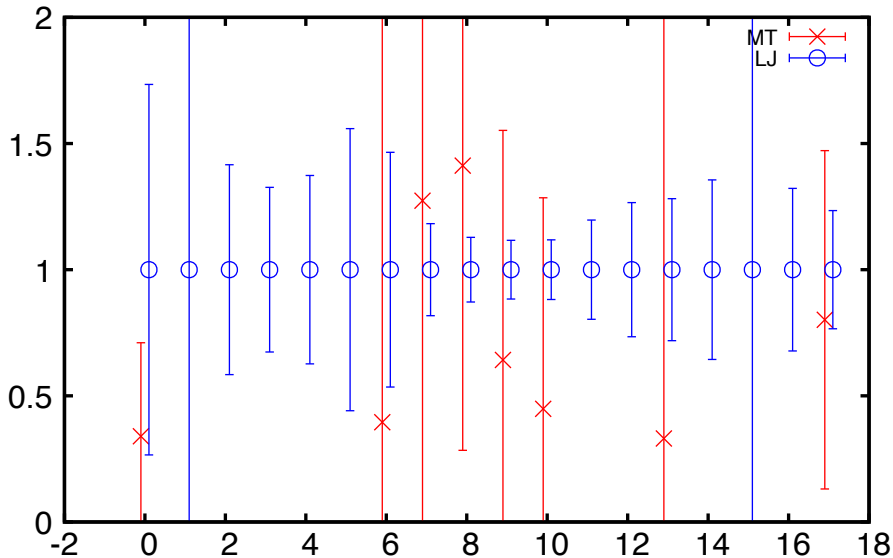
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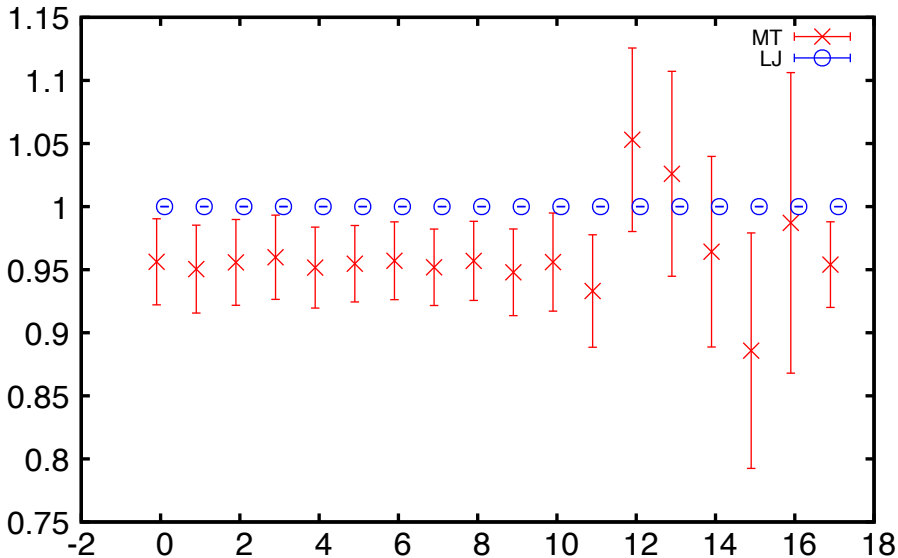
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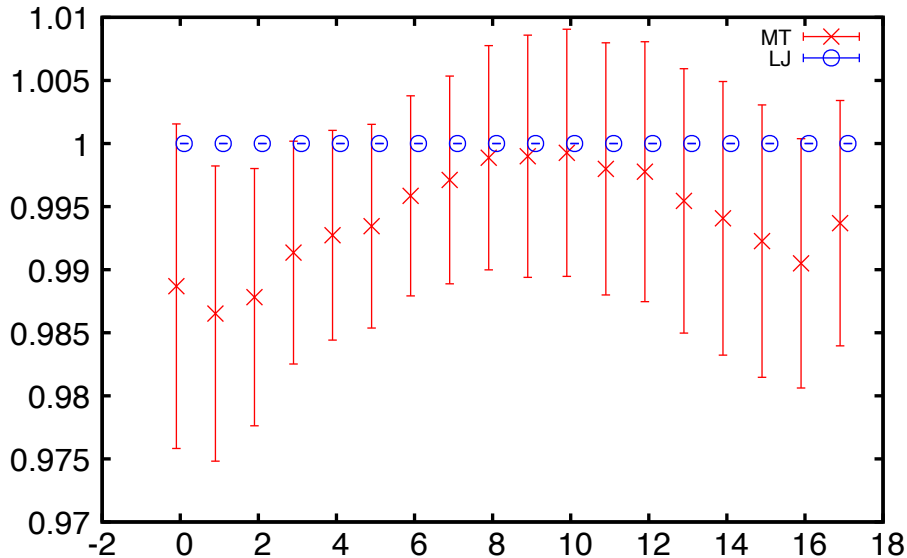
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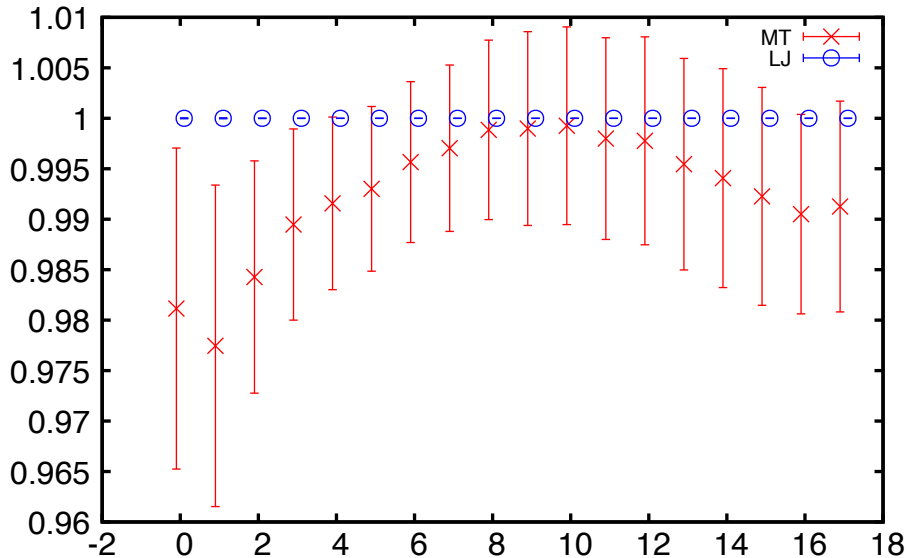
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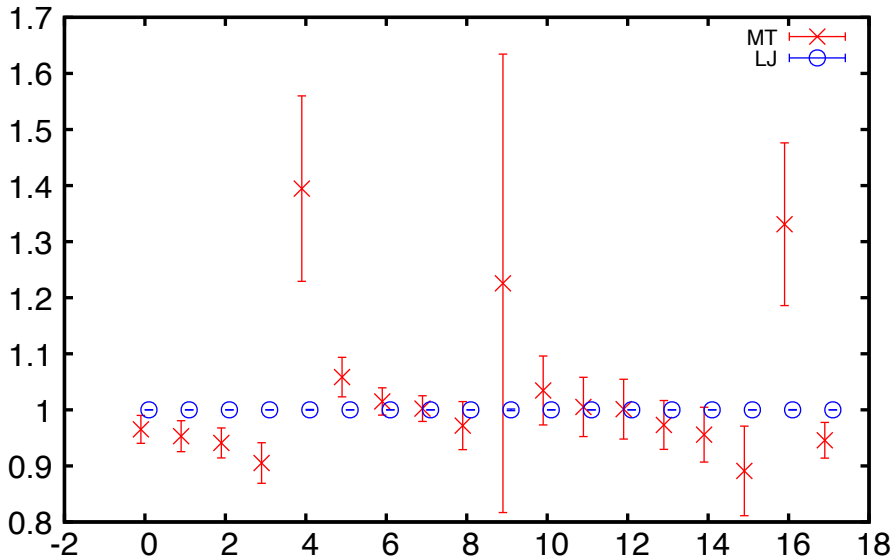
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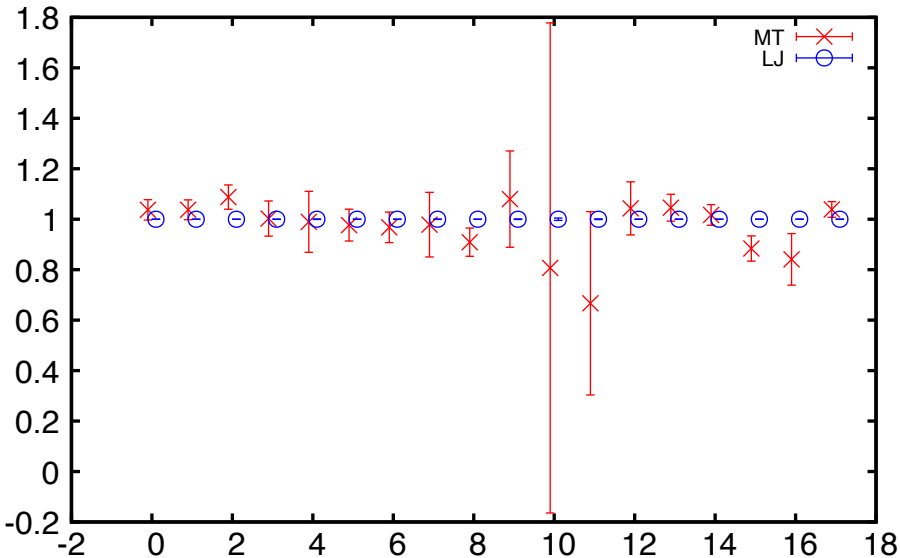
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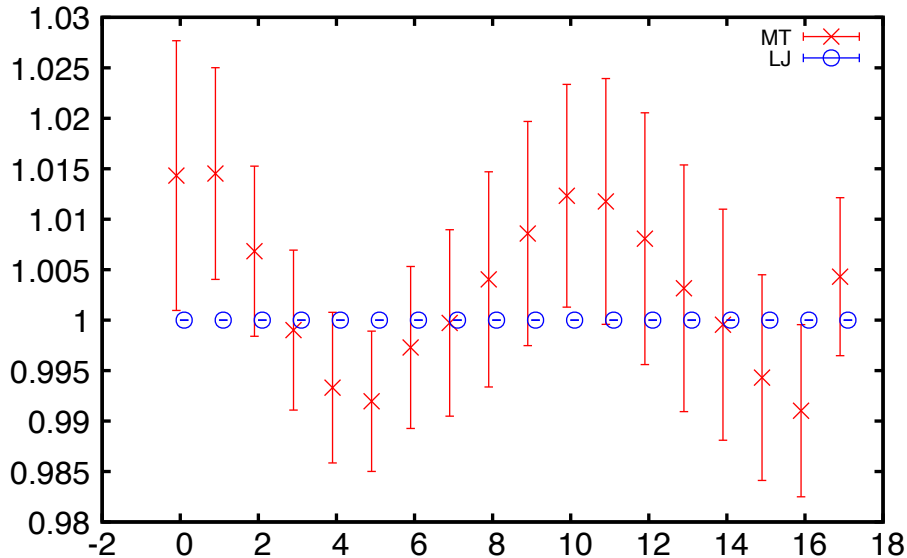
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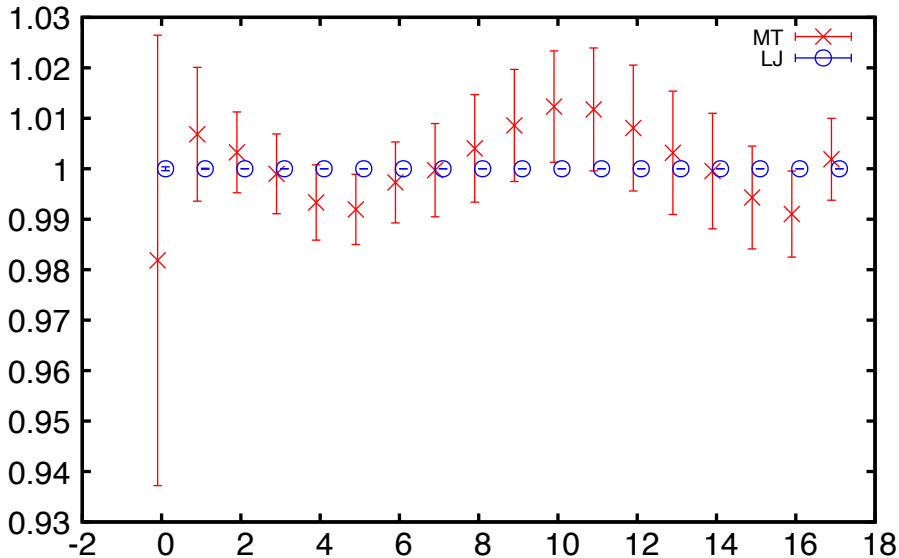
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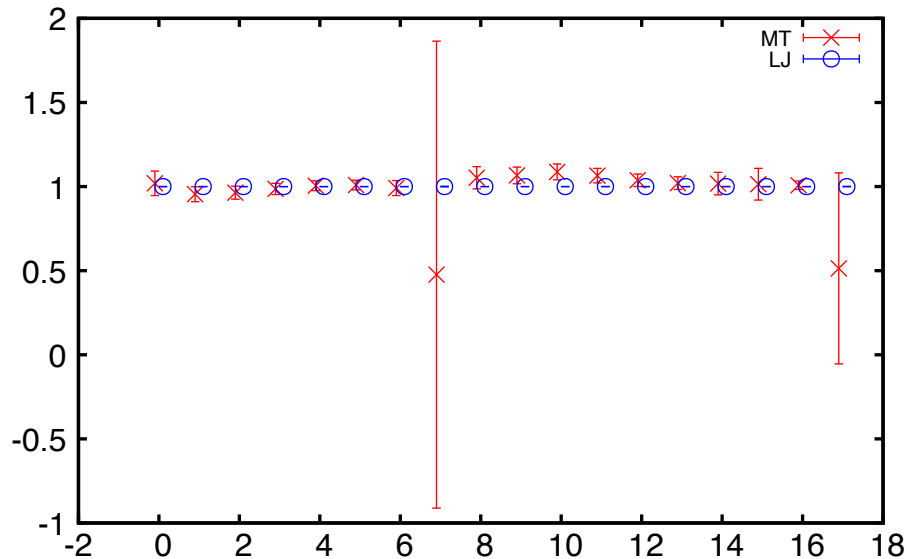
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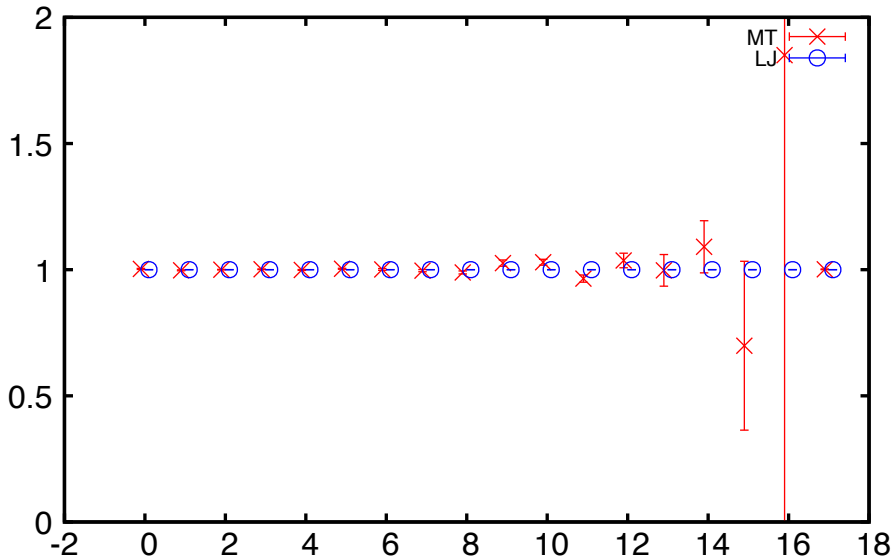
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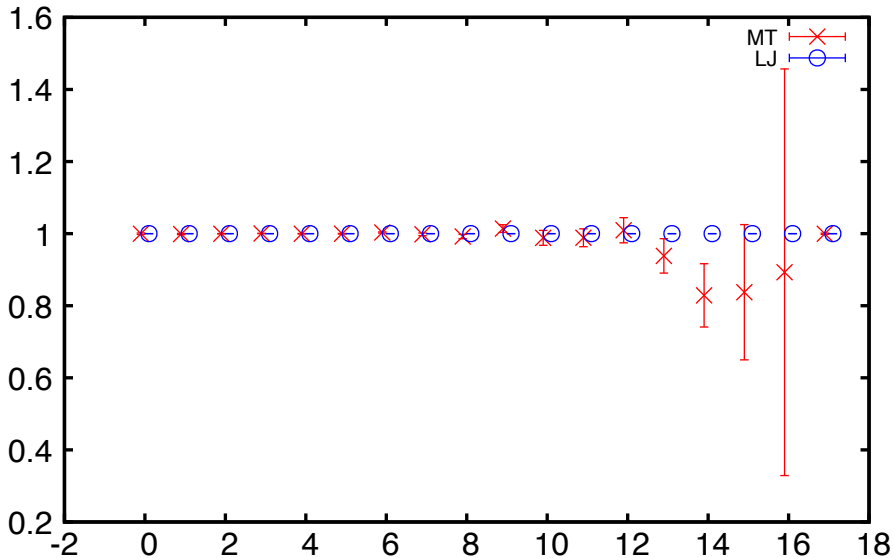
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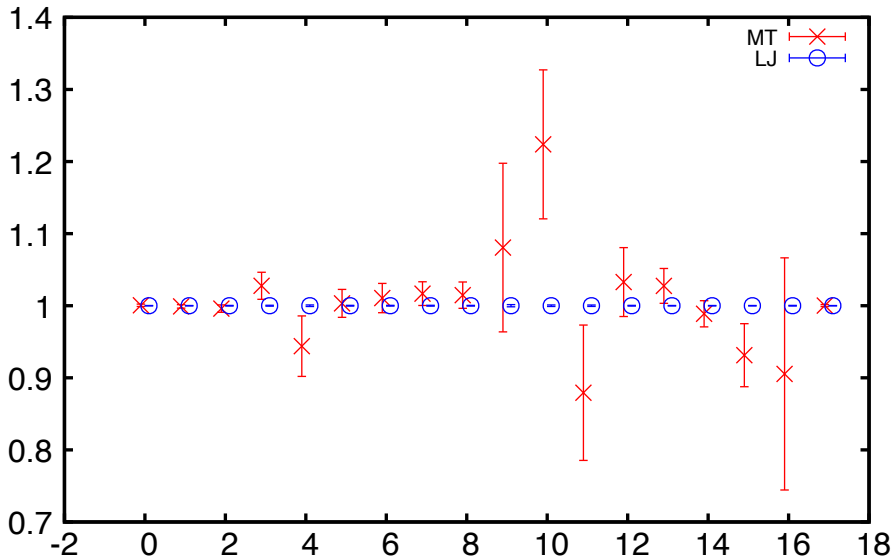
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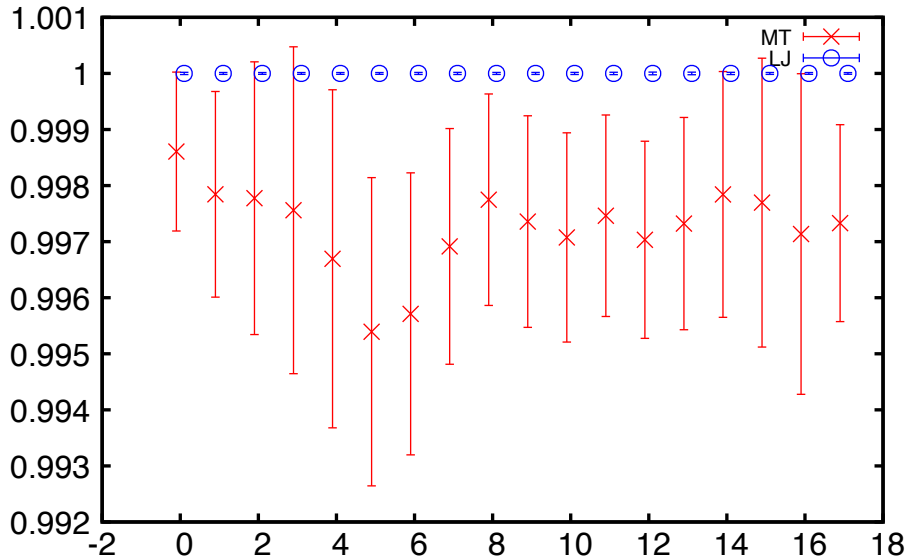
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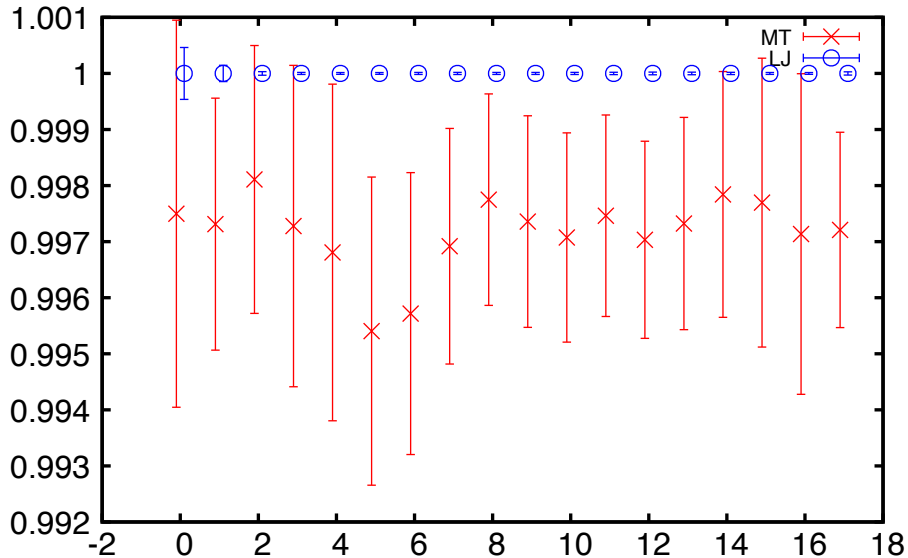
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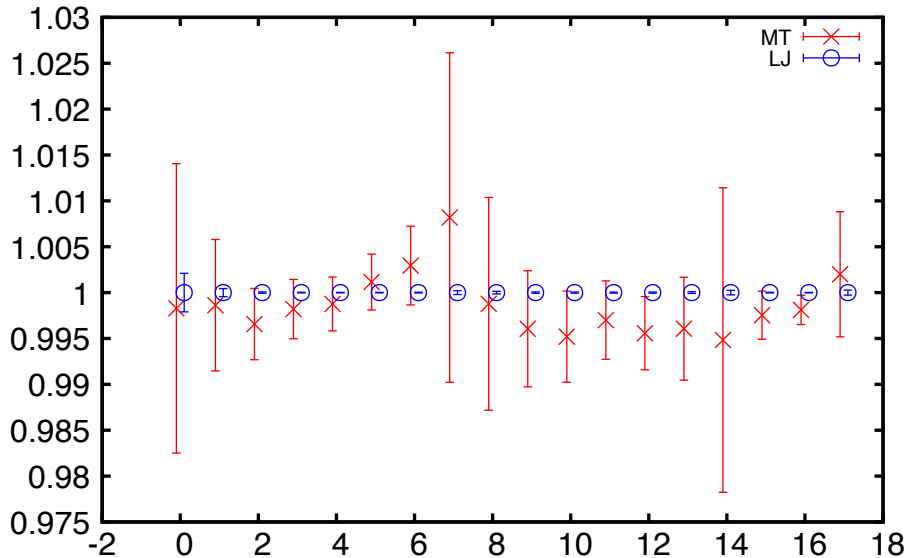
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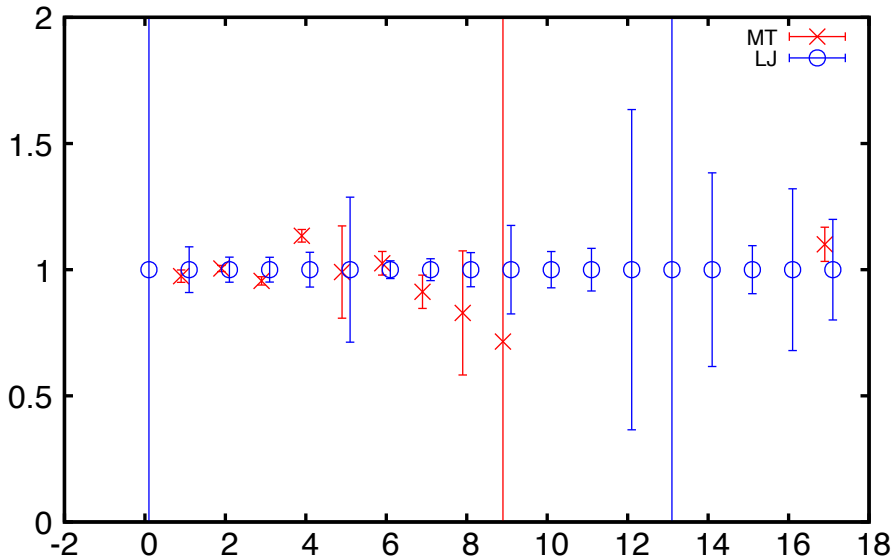
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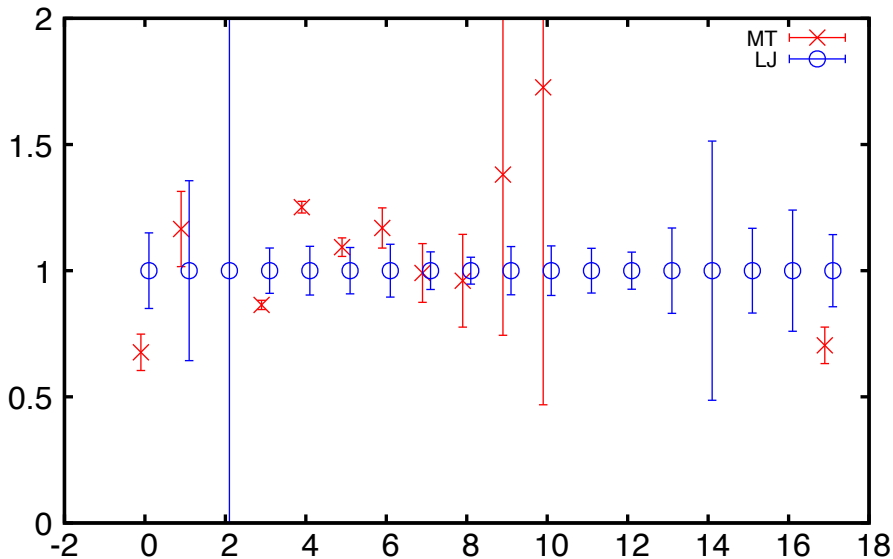
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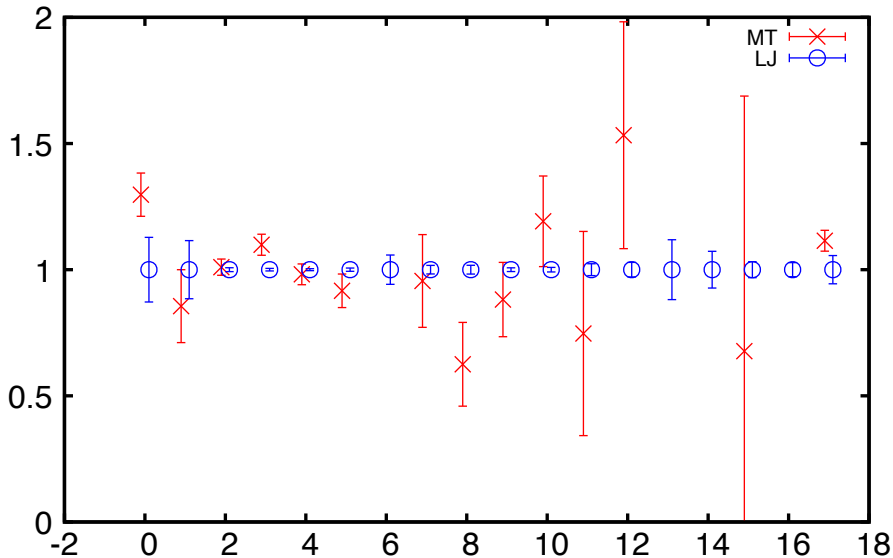
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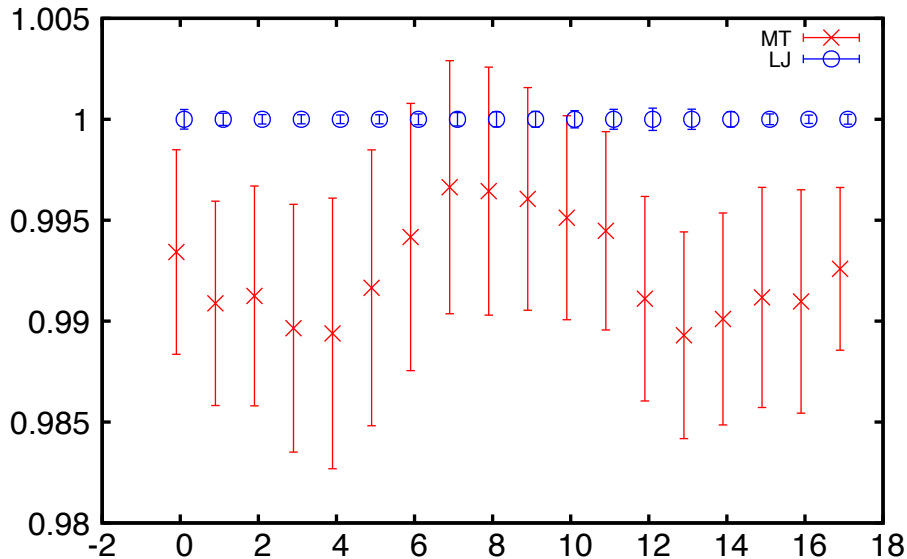
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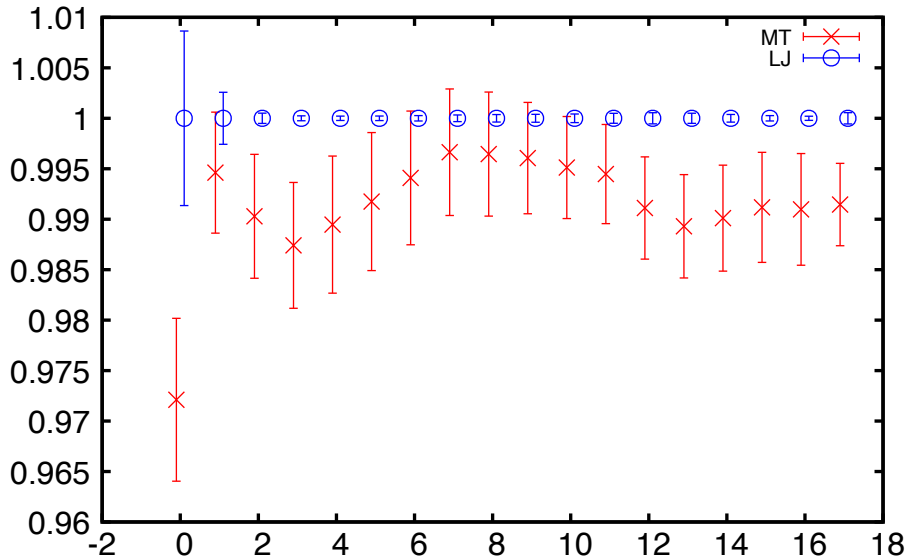
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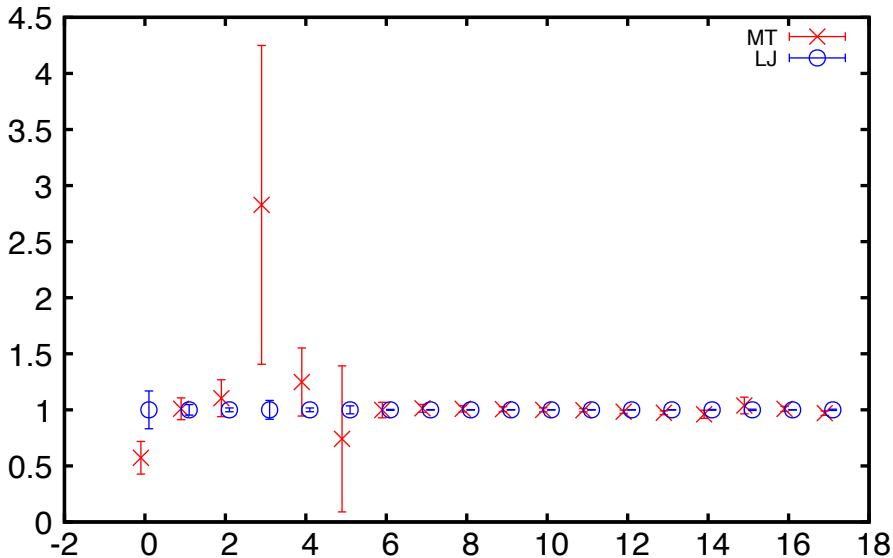
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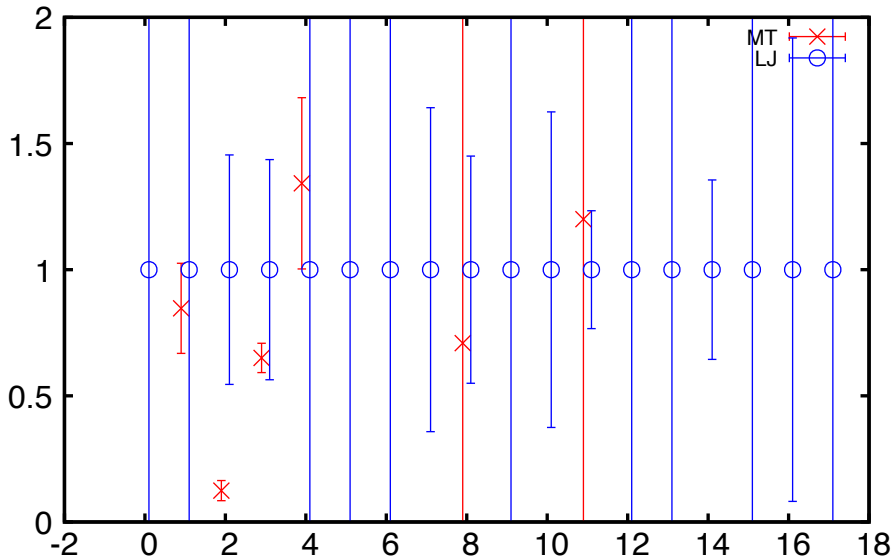
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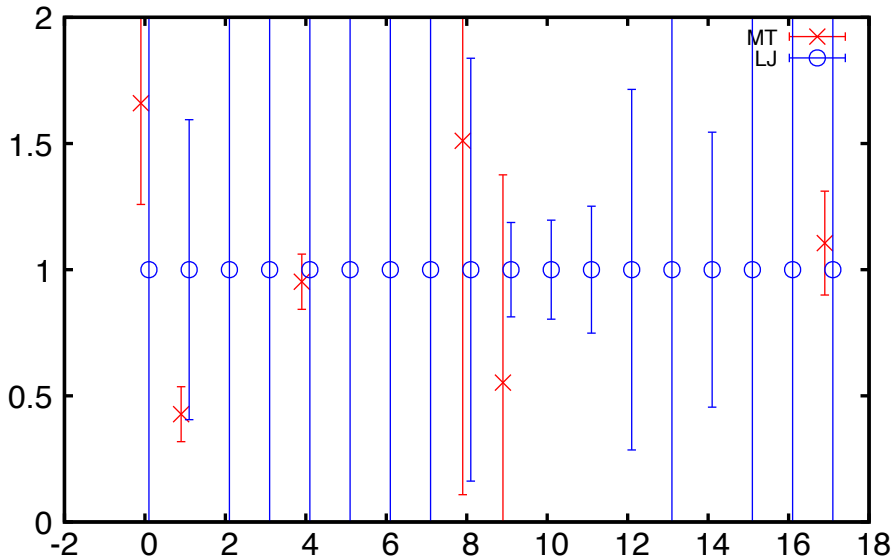


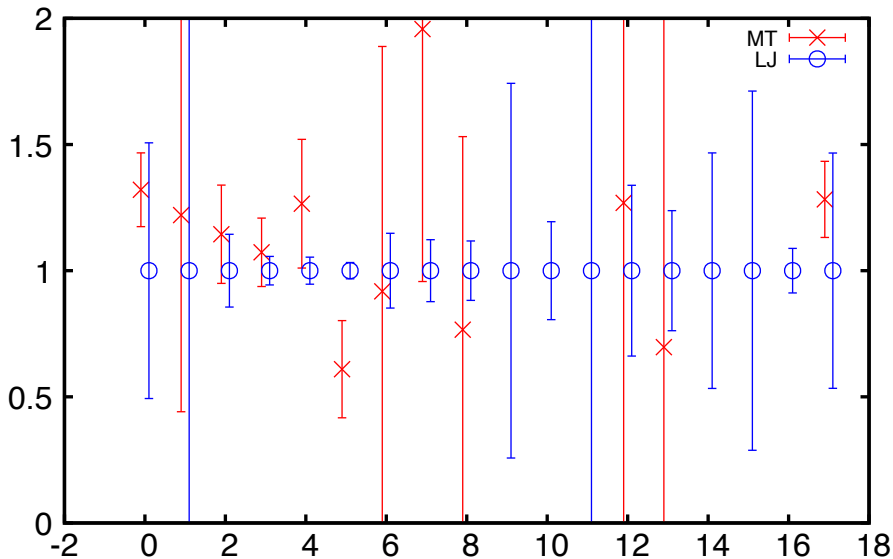
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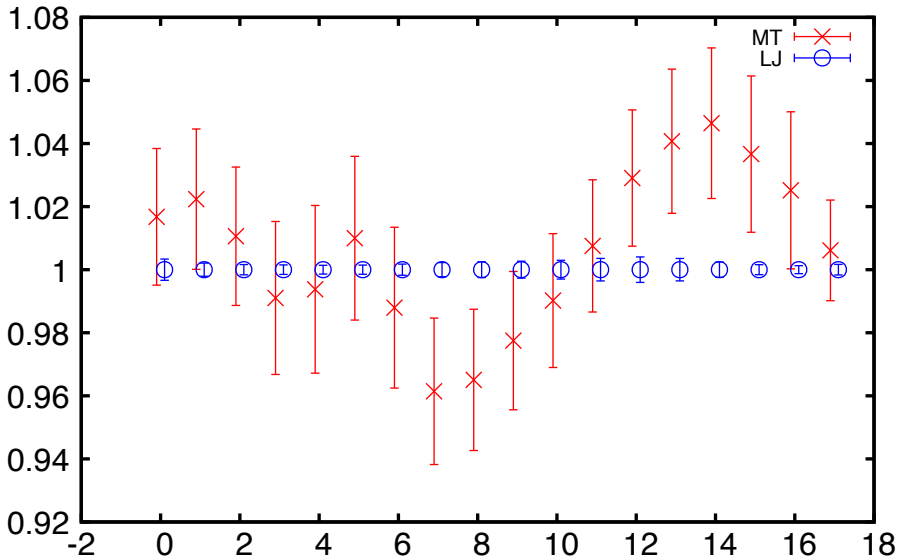


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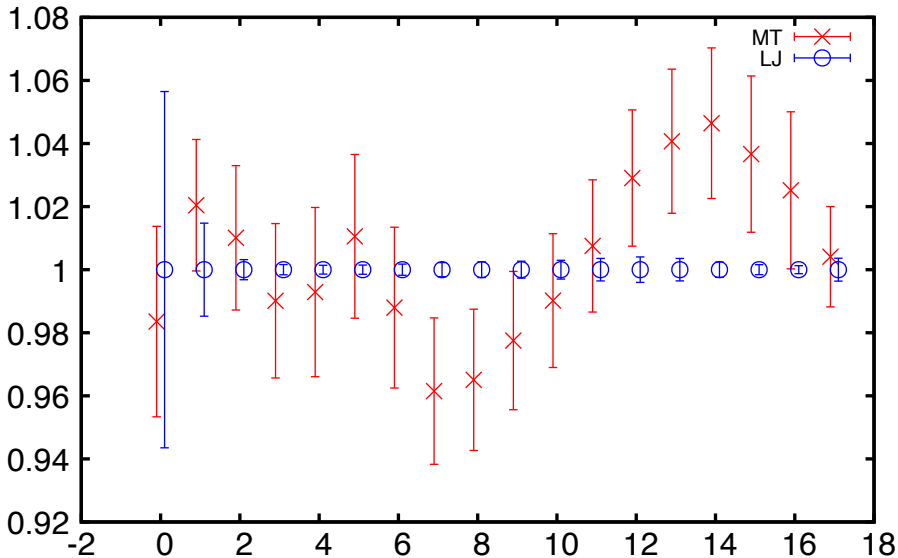
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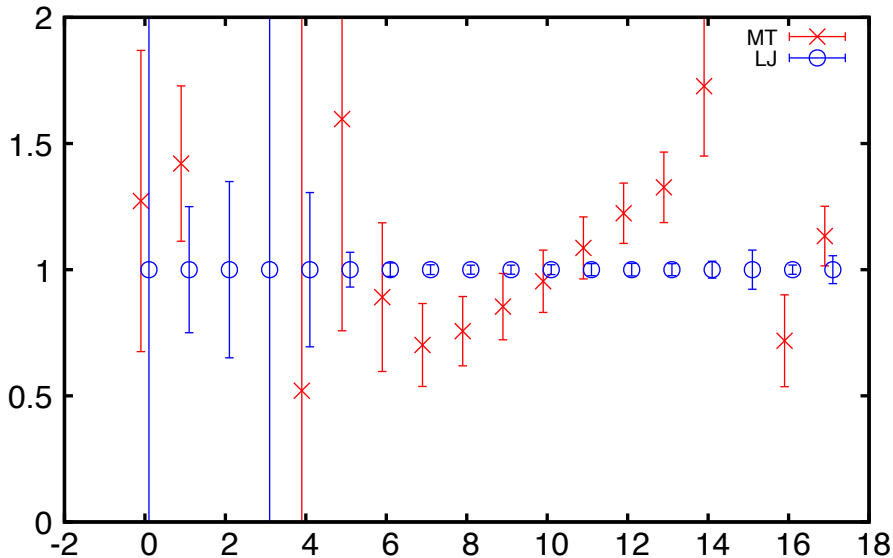
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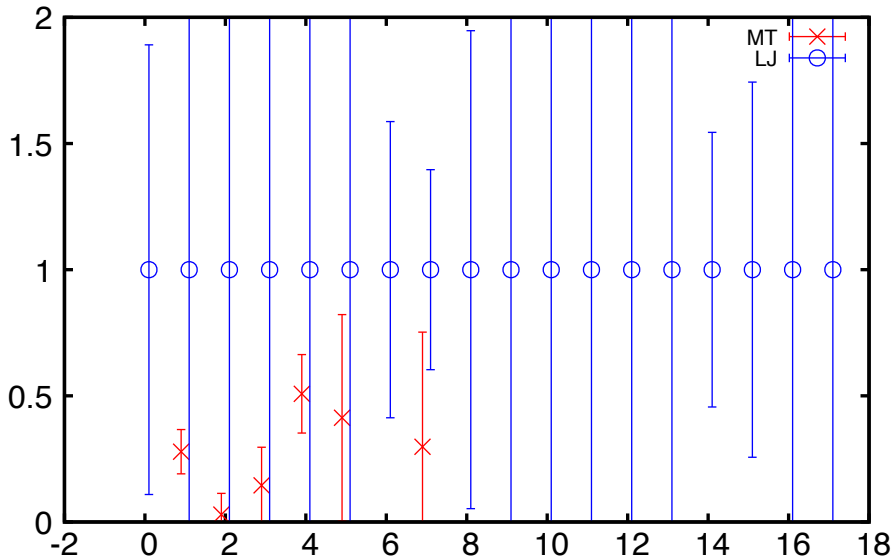
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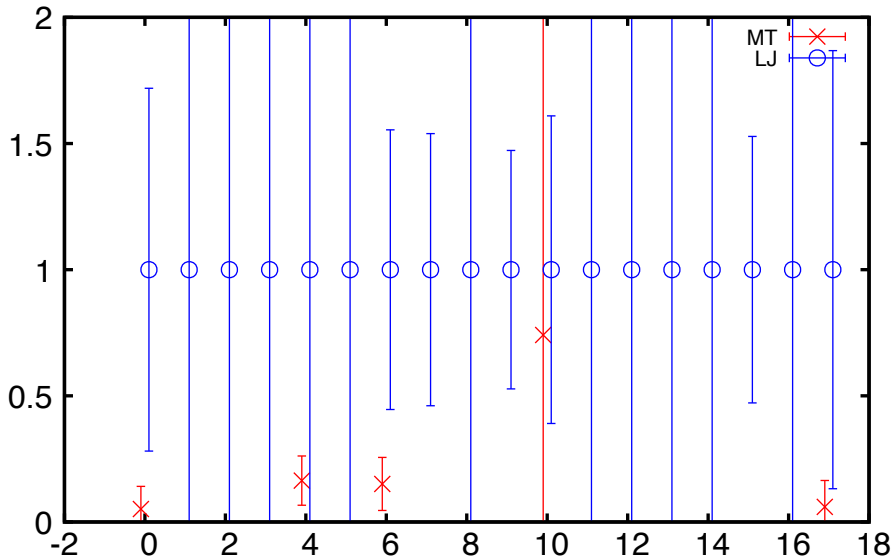
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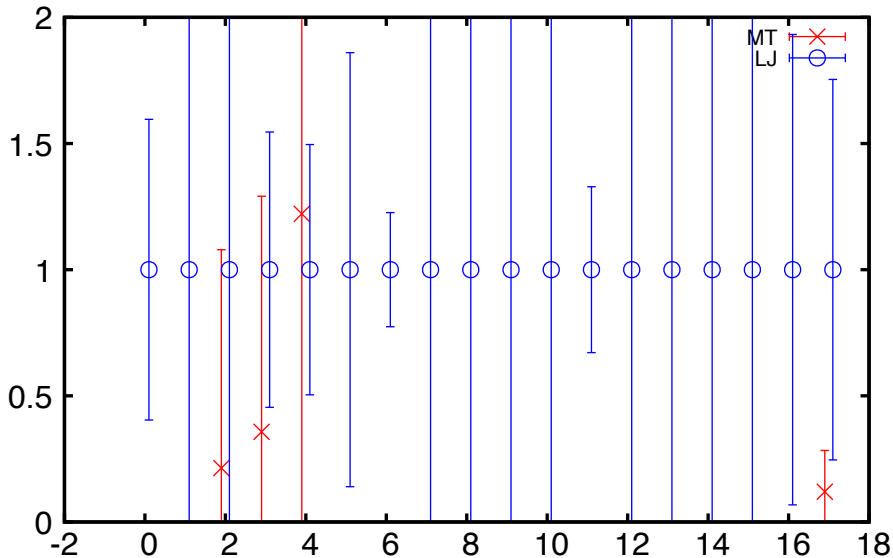


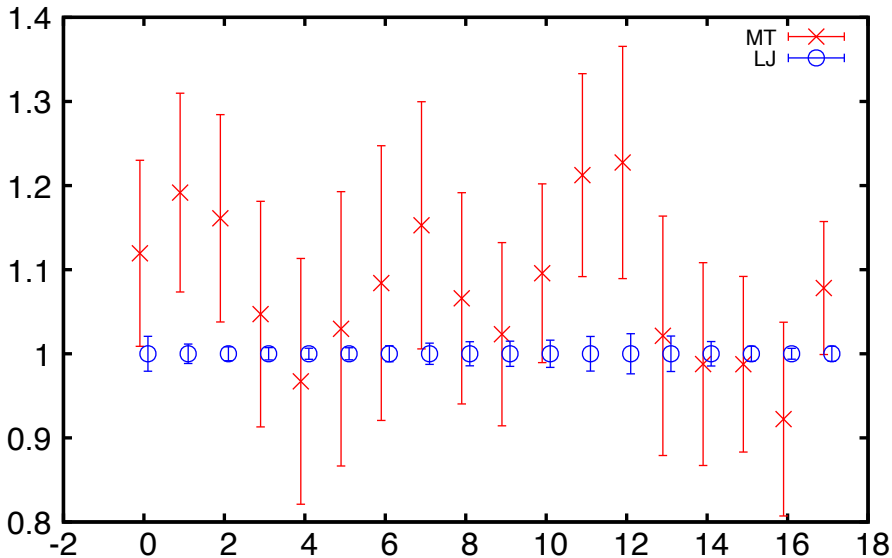
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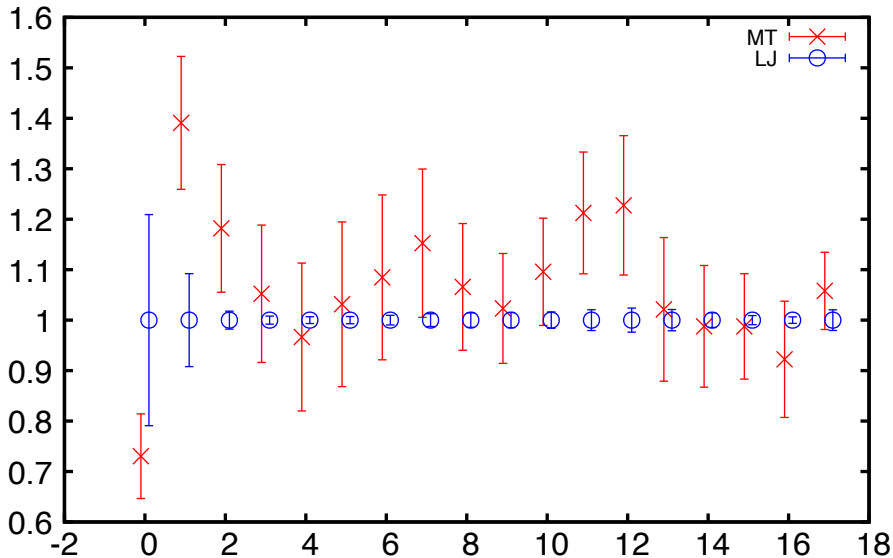
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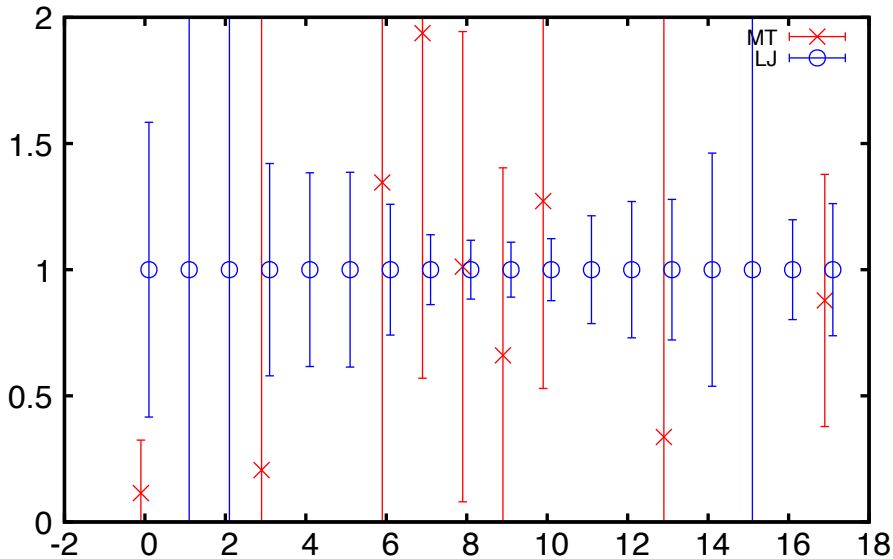
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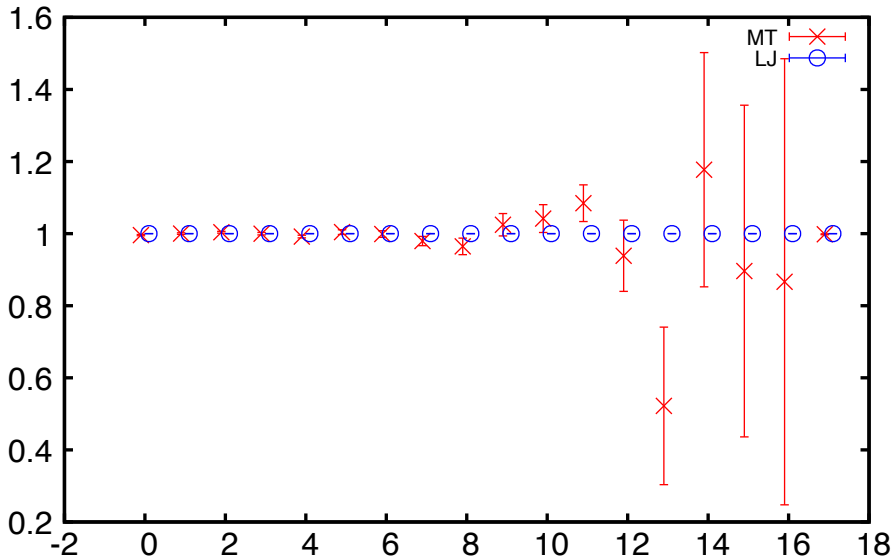
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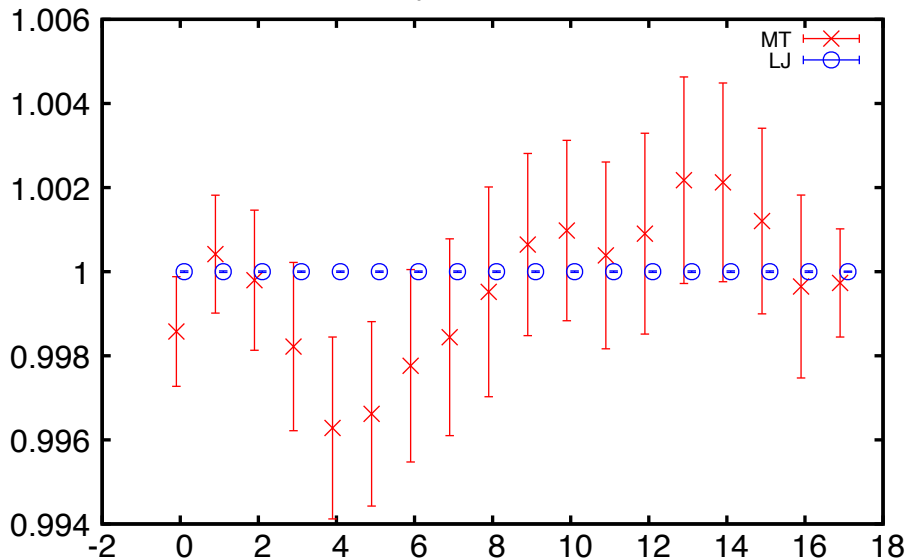
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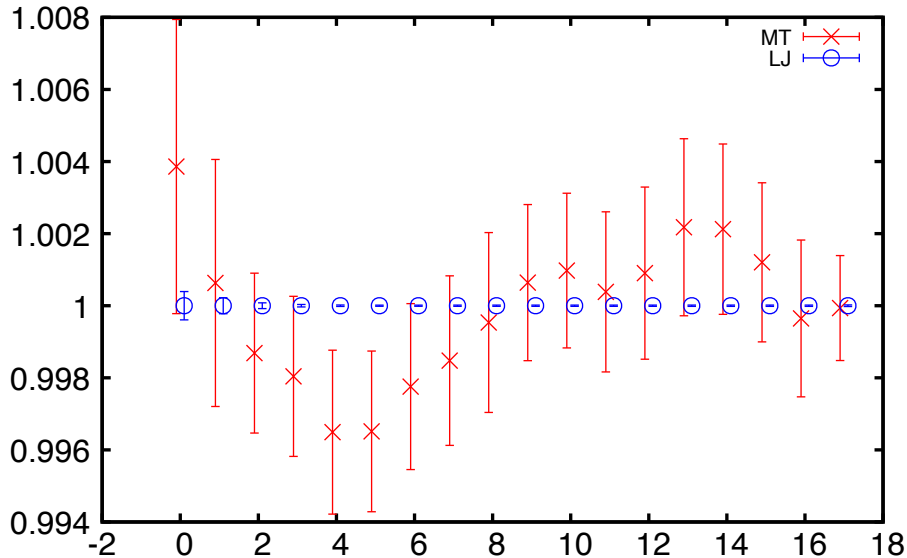


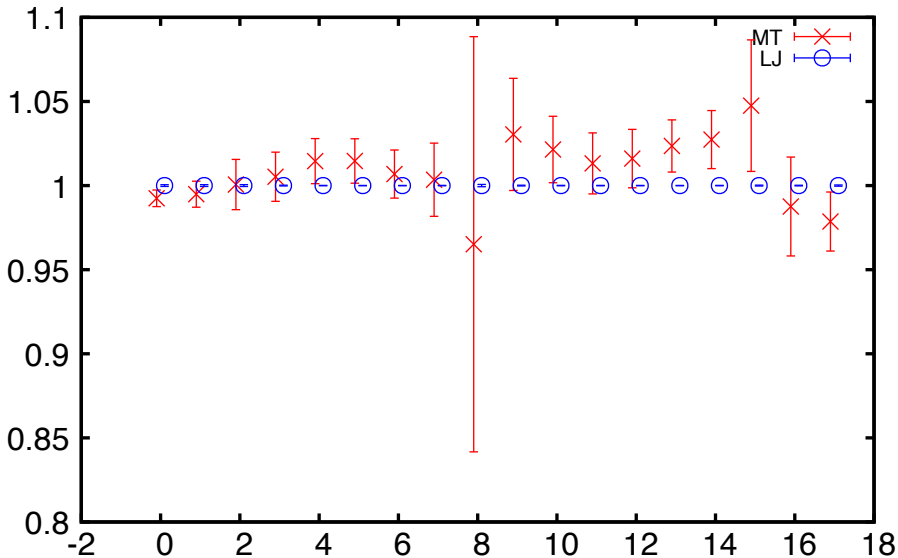
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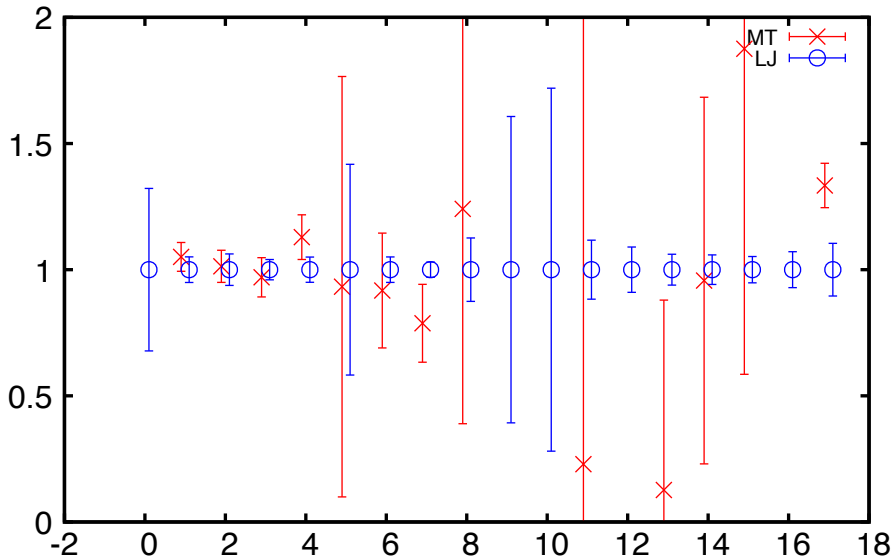


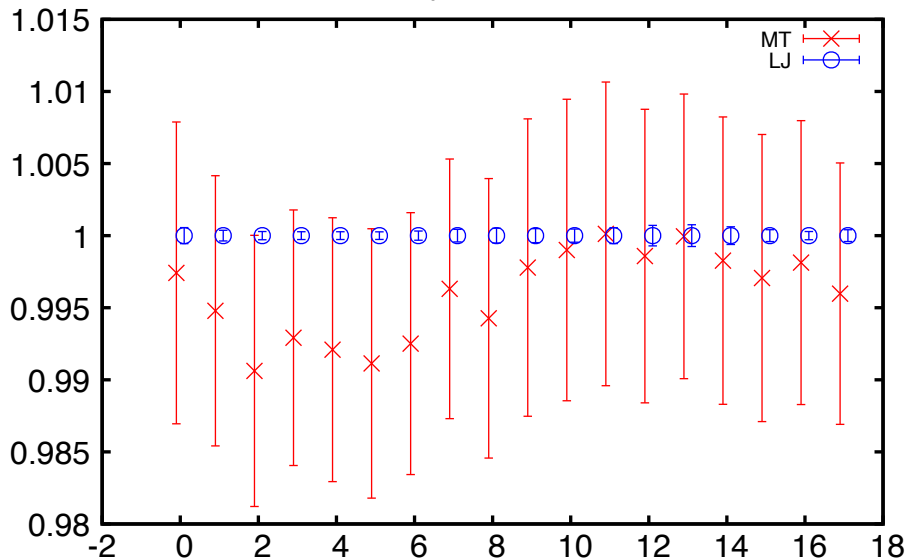
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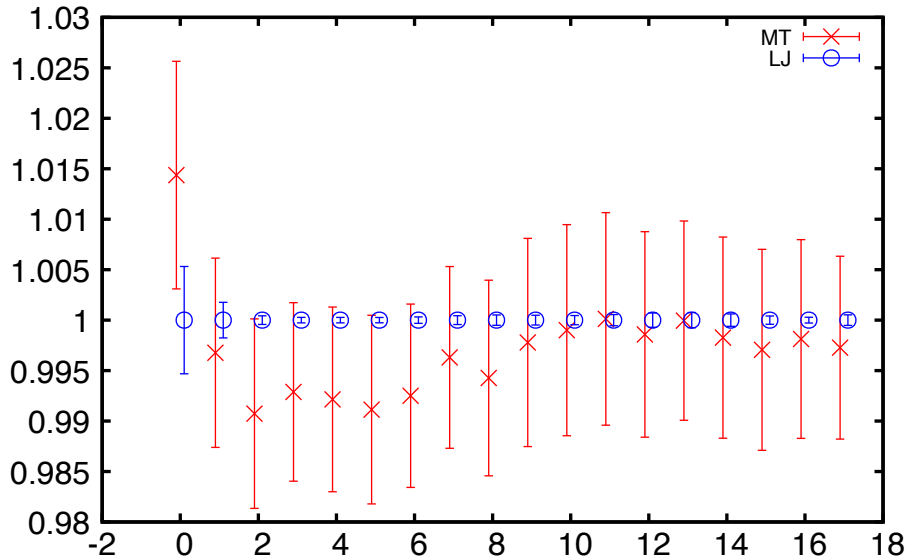
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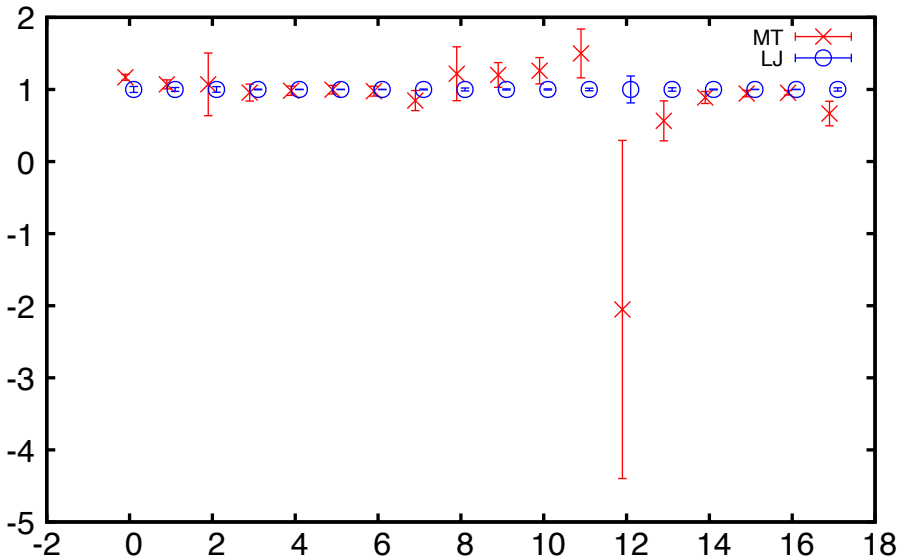
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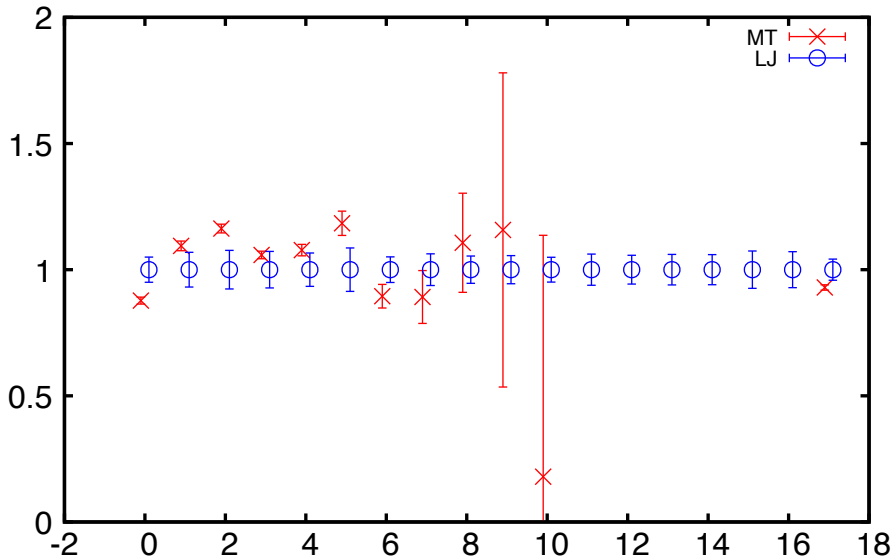
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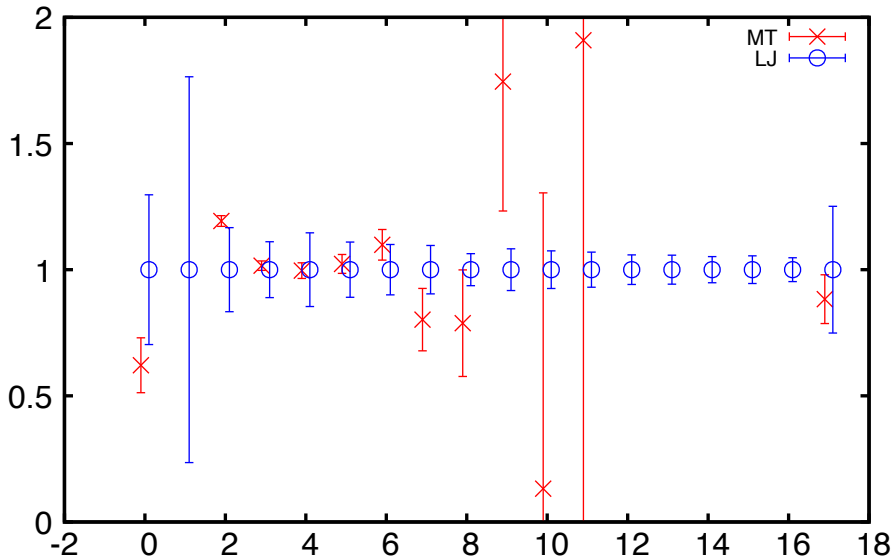
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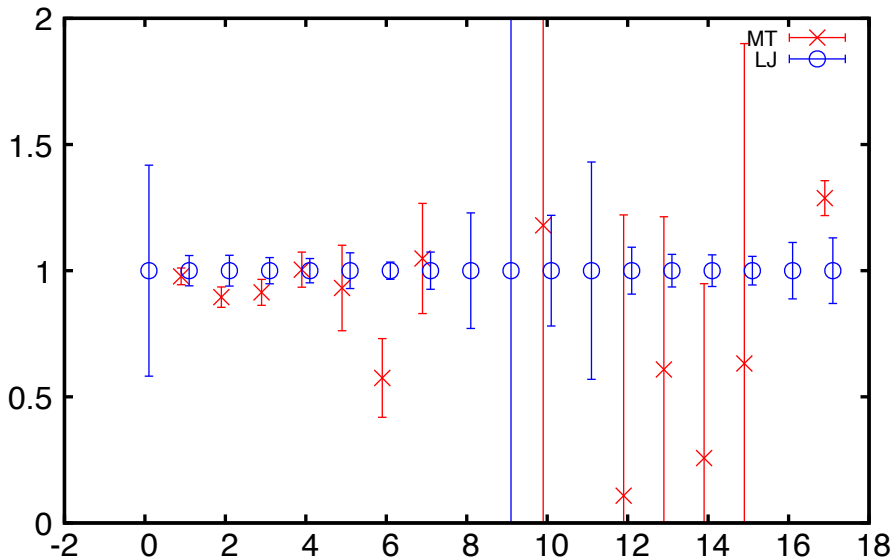
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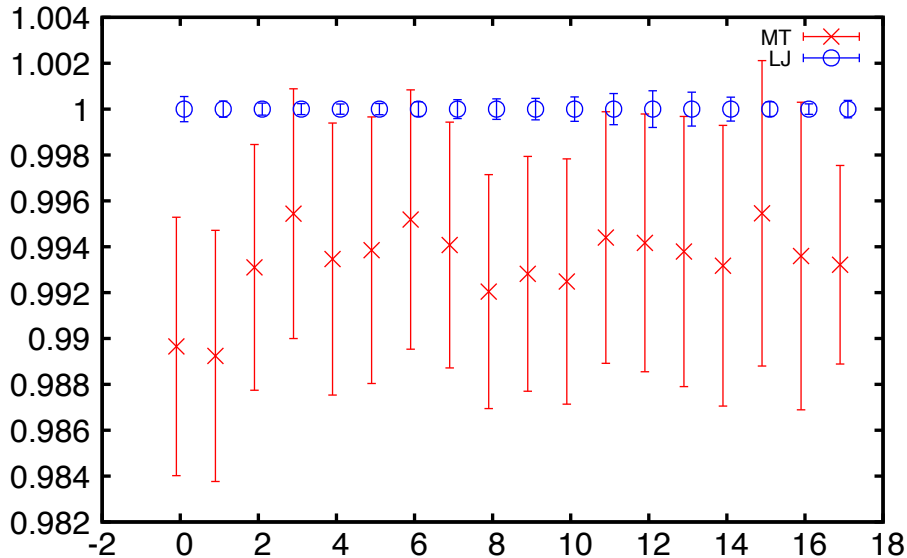
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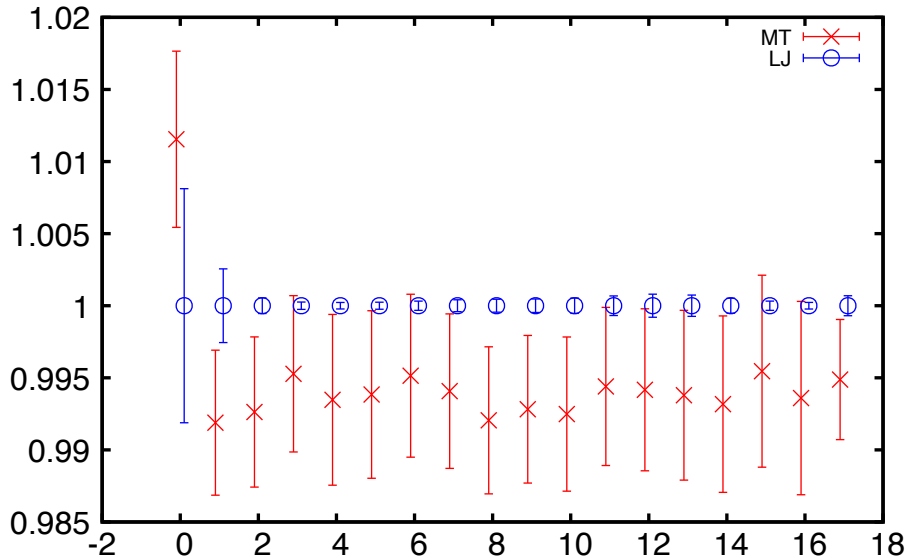
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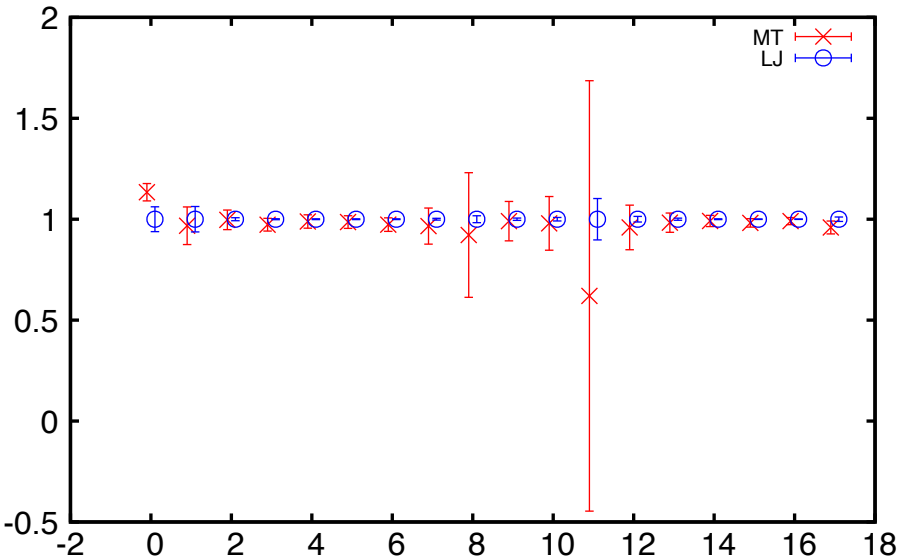
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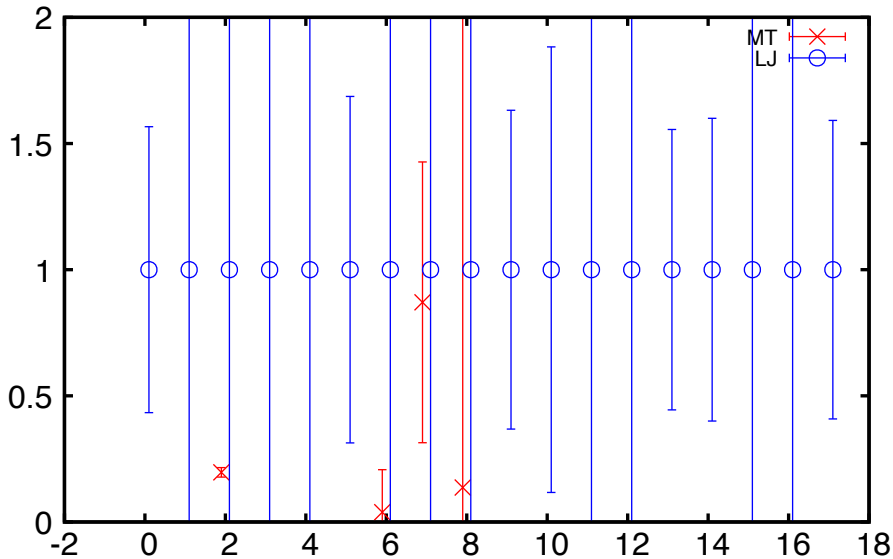
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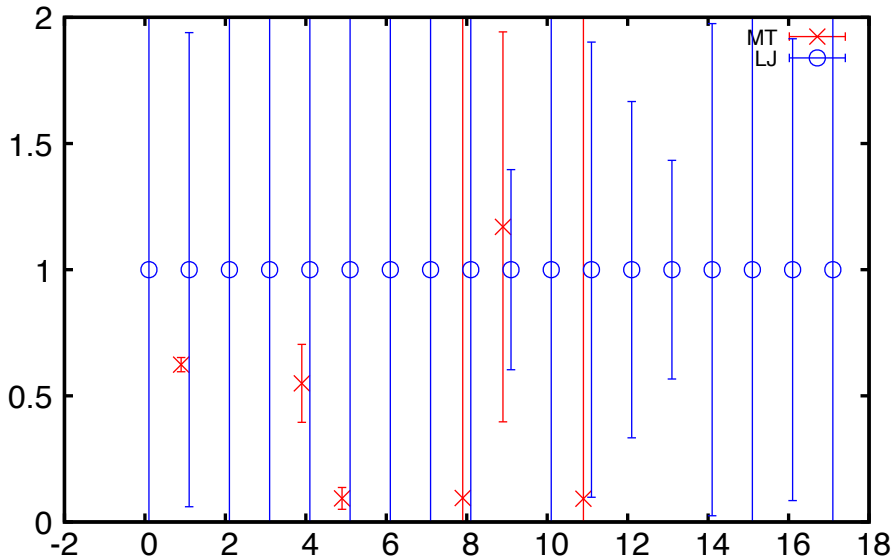
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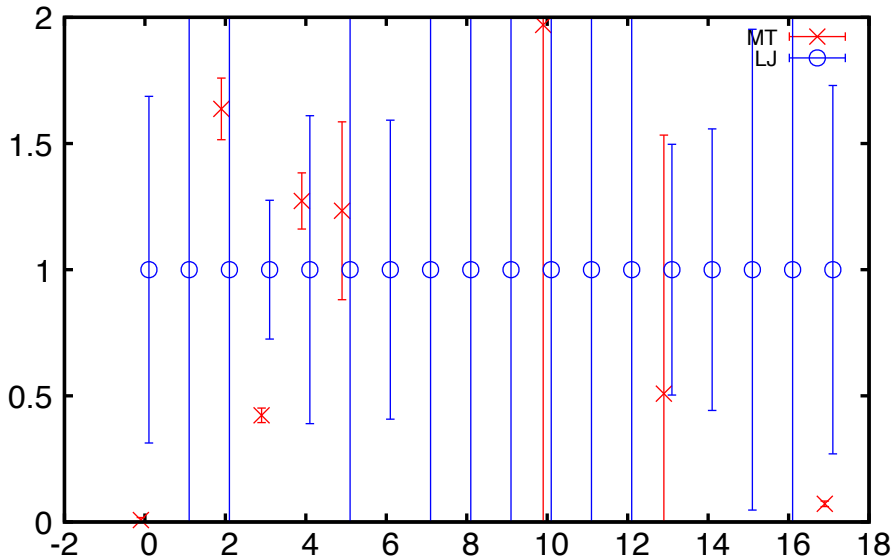


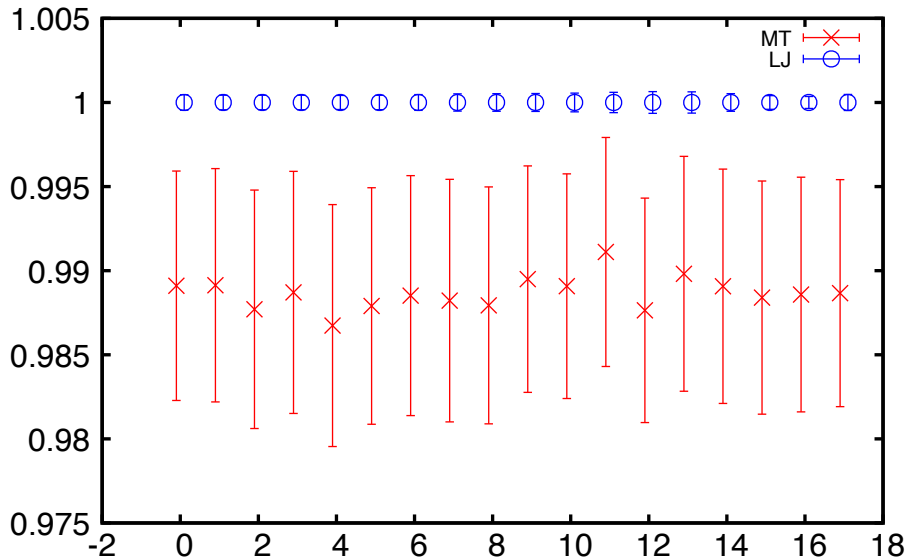
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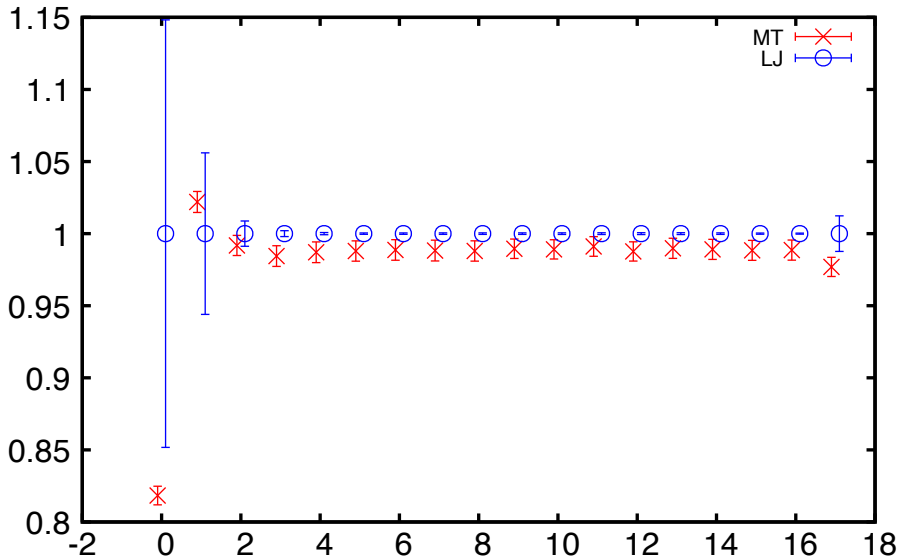


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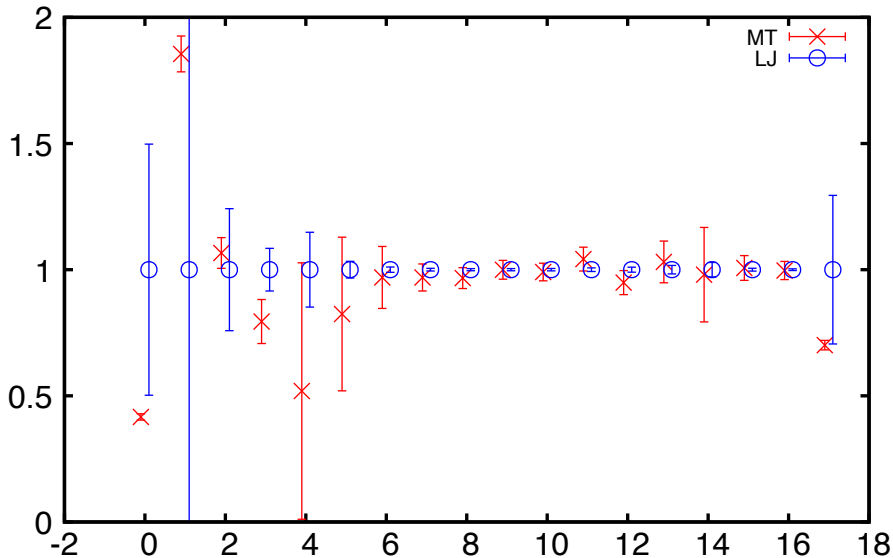
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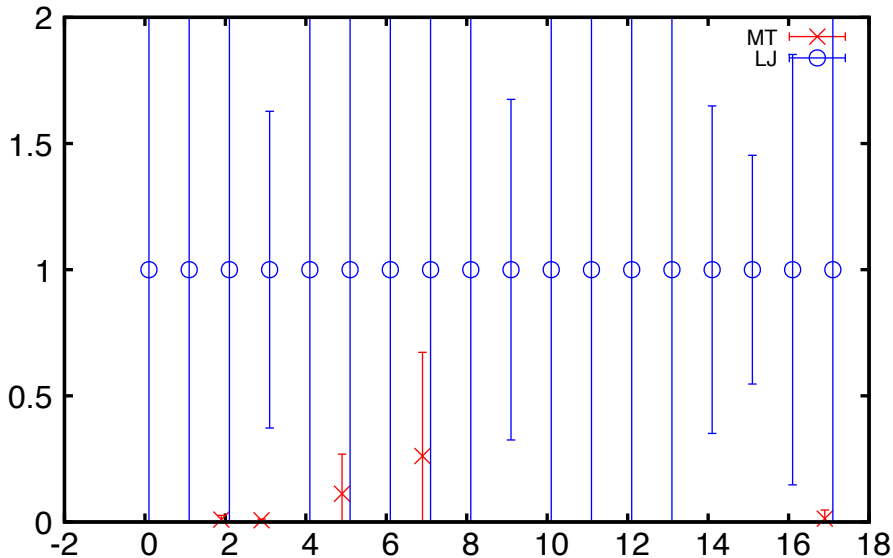
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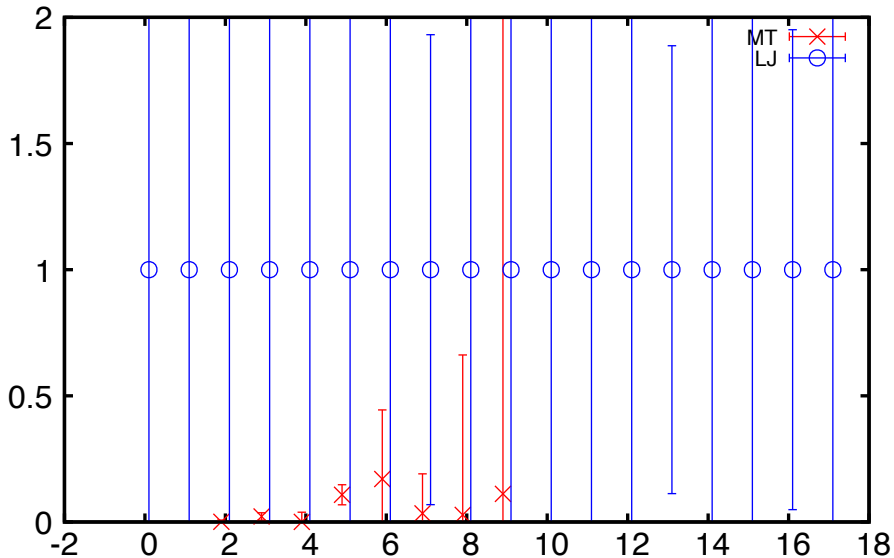
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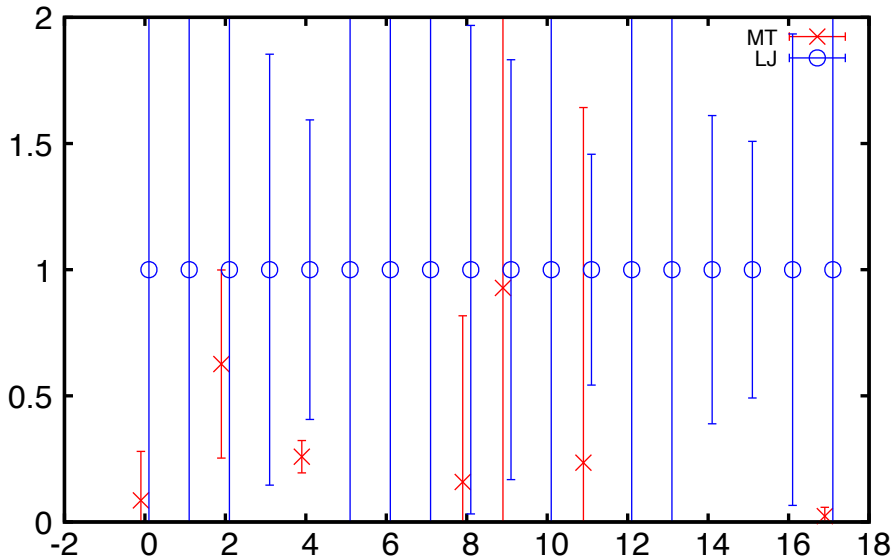
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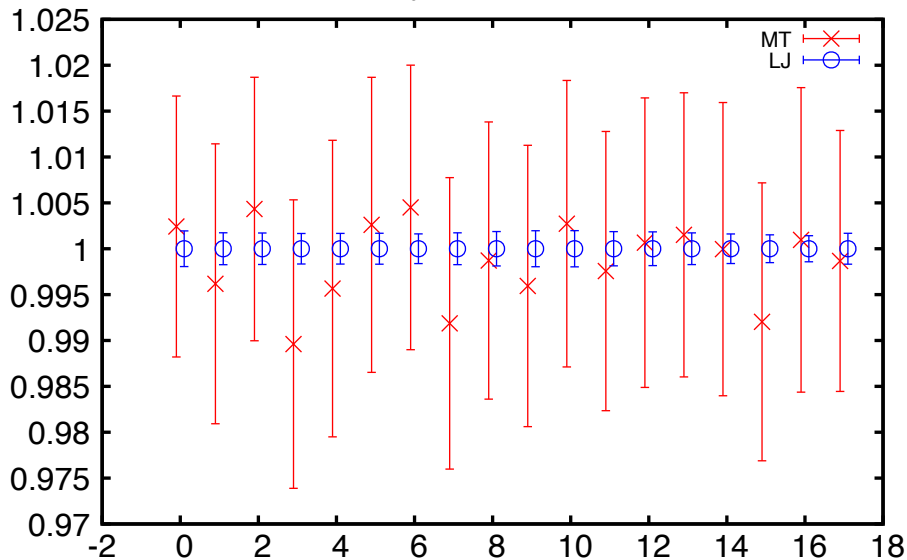
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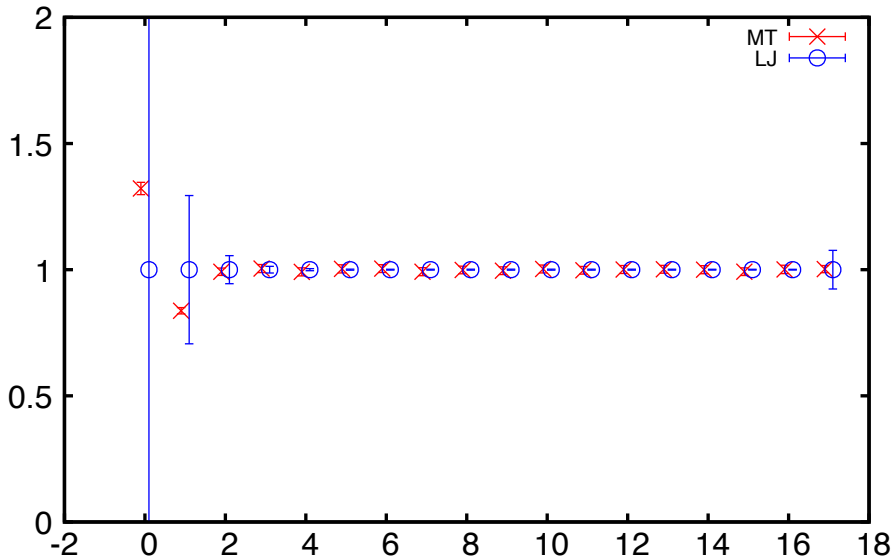
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C(t) / C_{LJ}(t), pipi001 pipi011 typeD

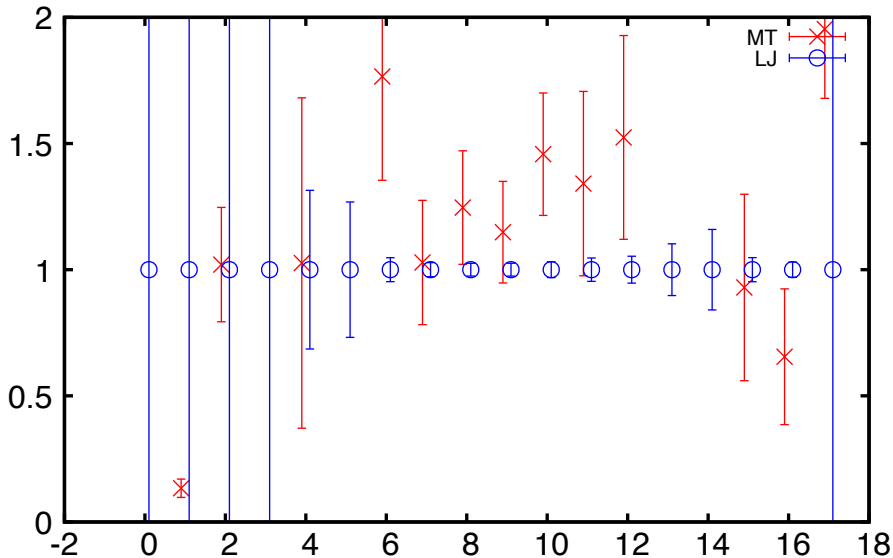
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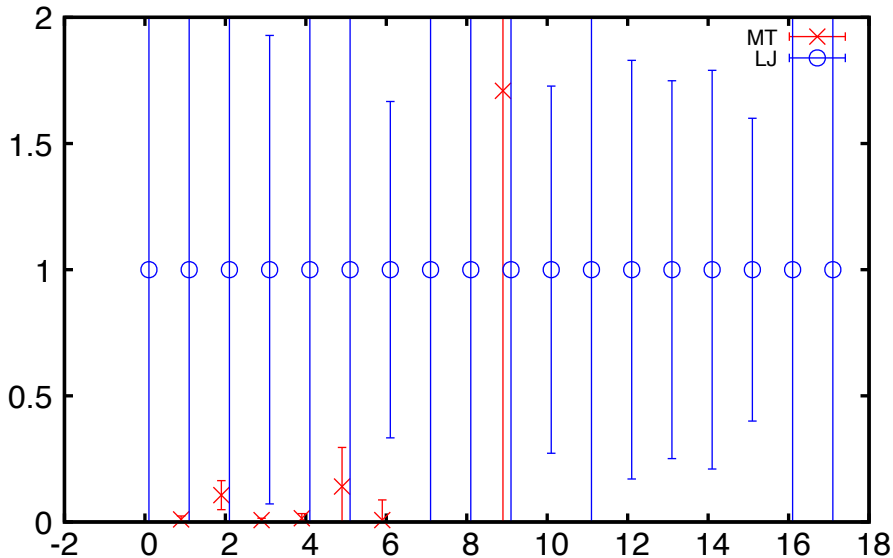
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$C(t) / C_{LJ}(t)$, pipi001 pipi011 vacUnsubt

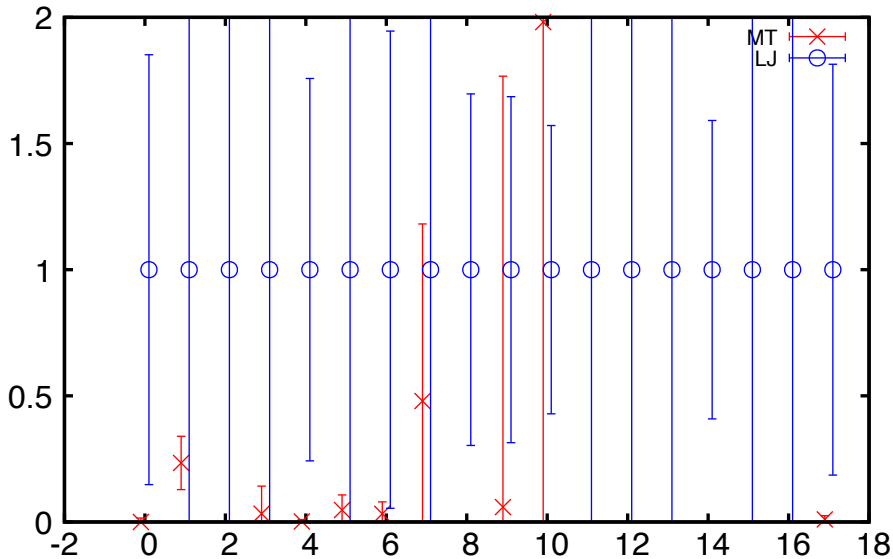


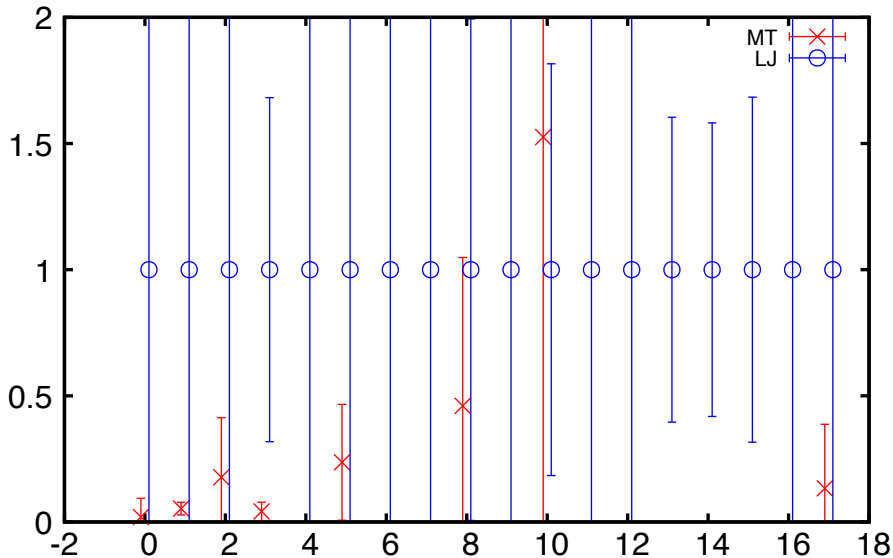
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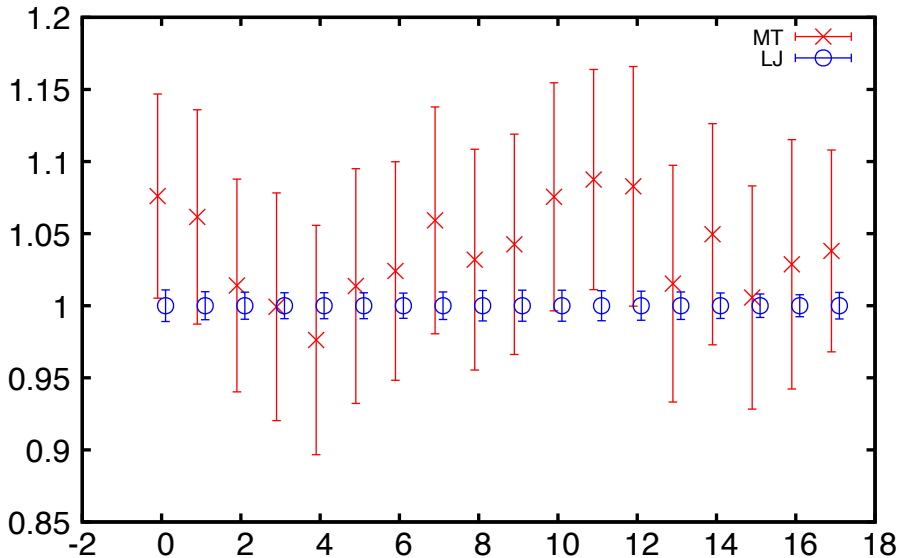


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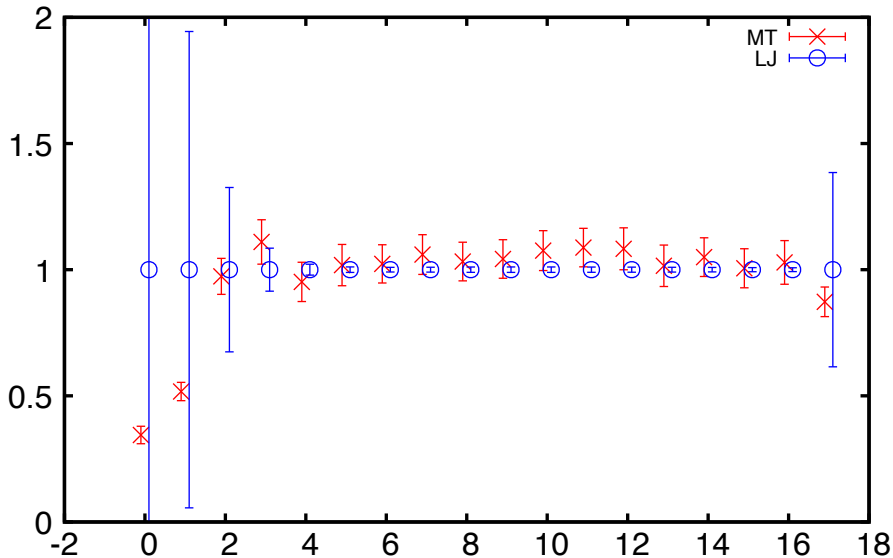
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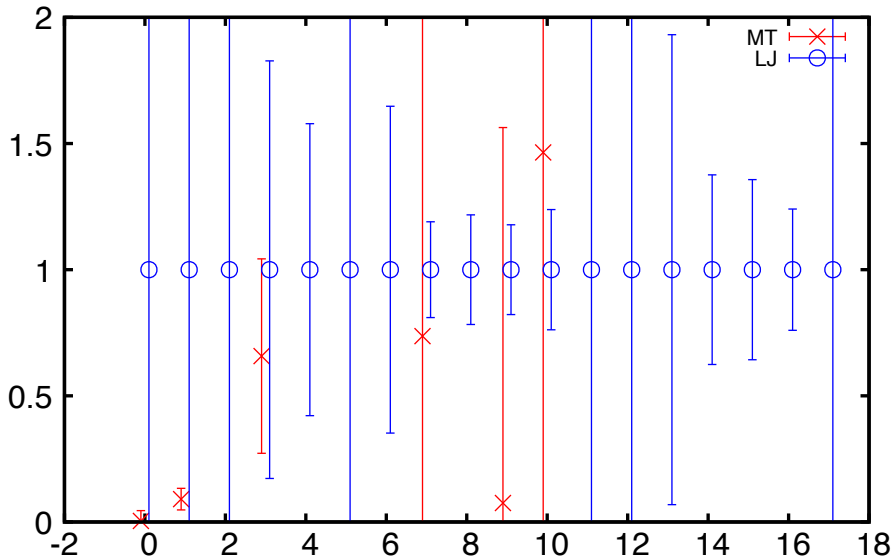
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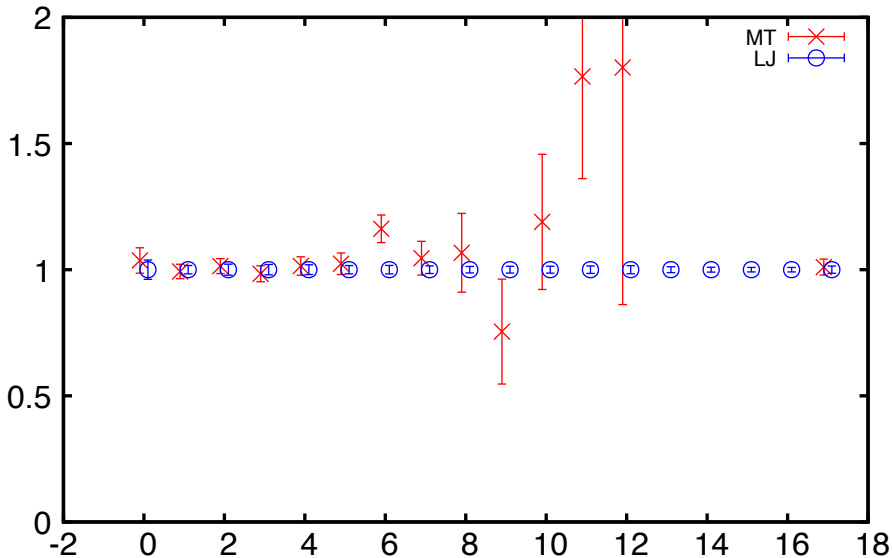
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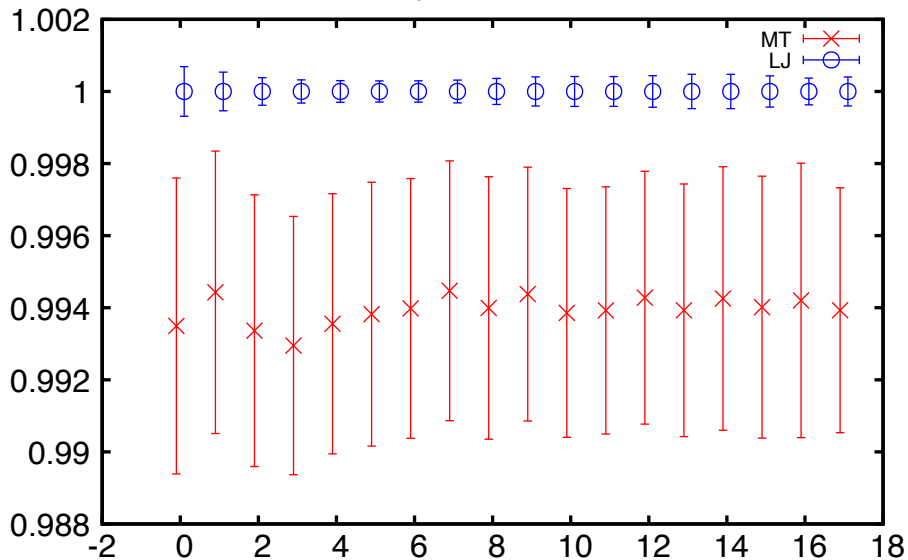
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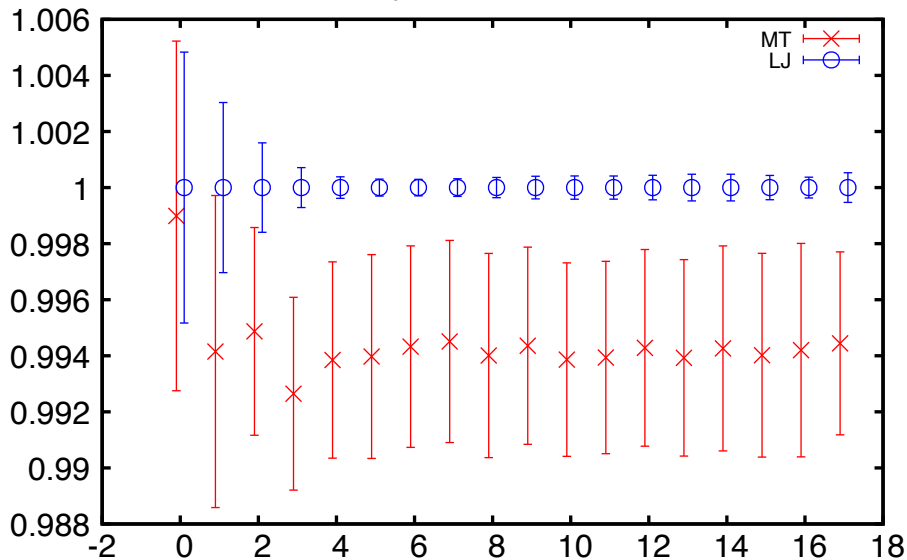


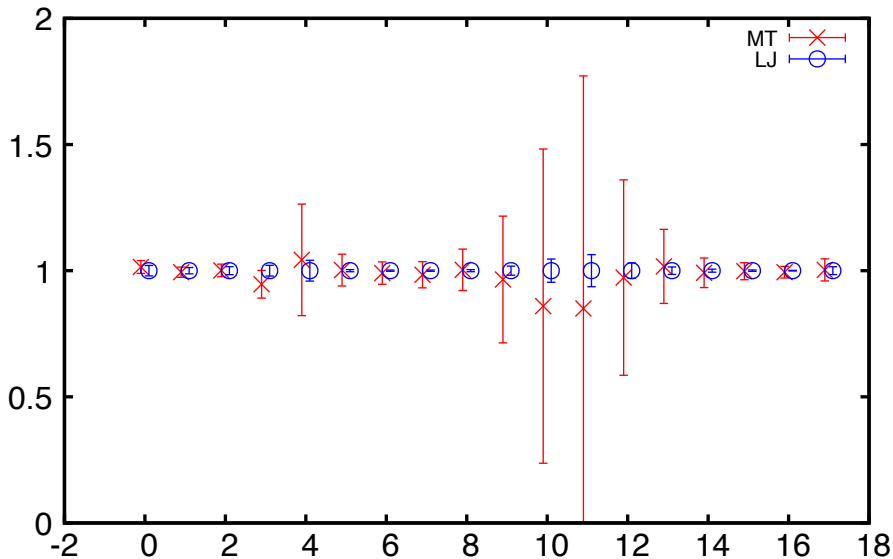
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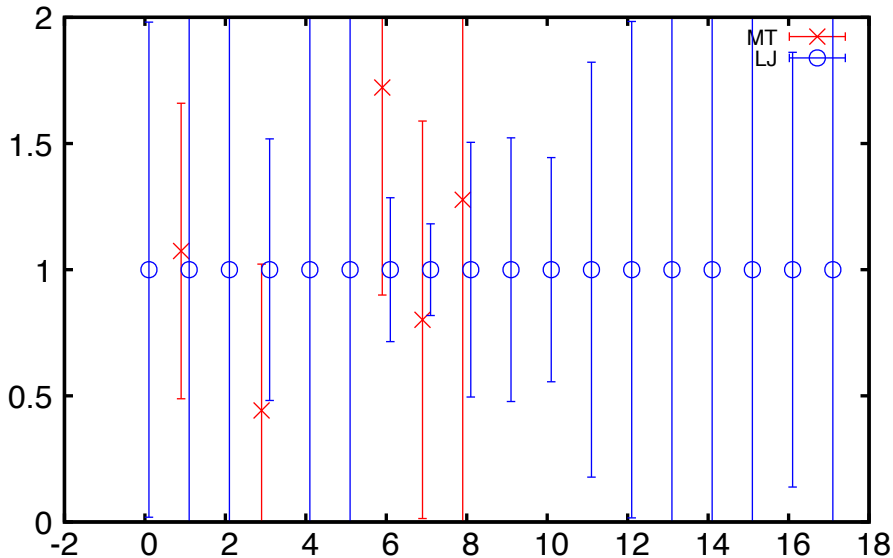


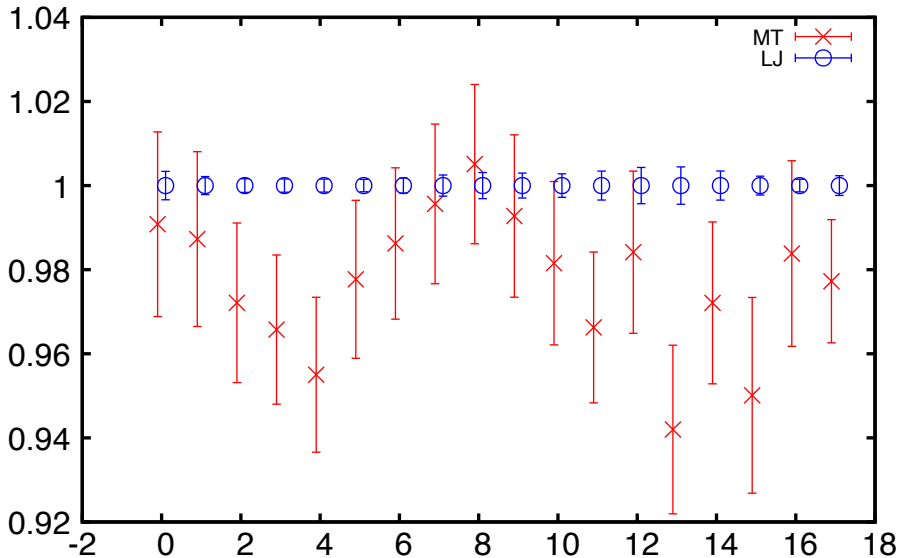
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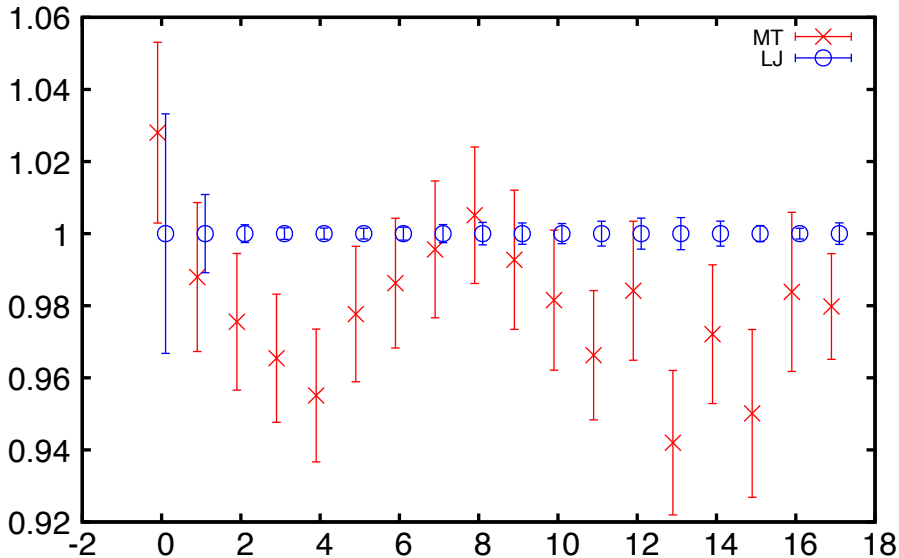
$C(t) / C_{LJ}(t)$, pipi001 sigma typeV

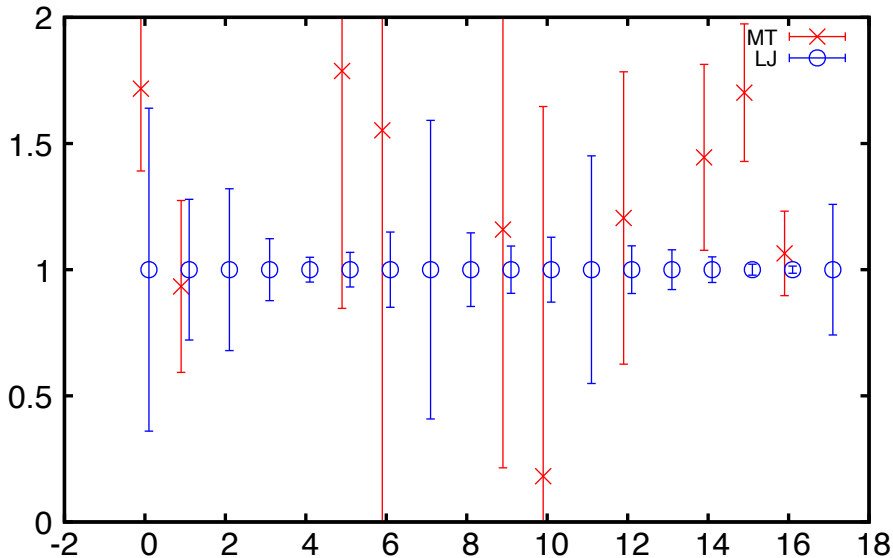
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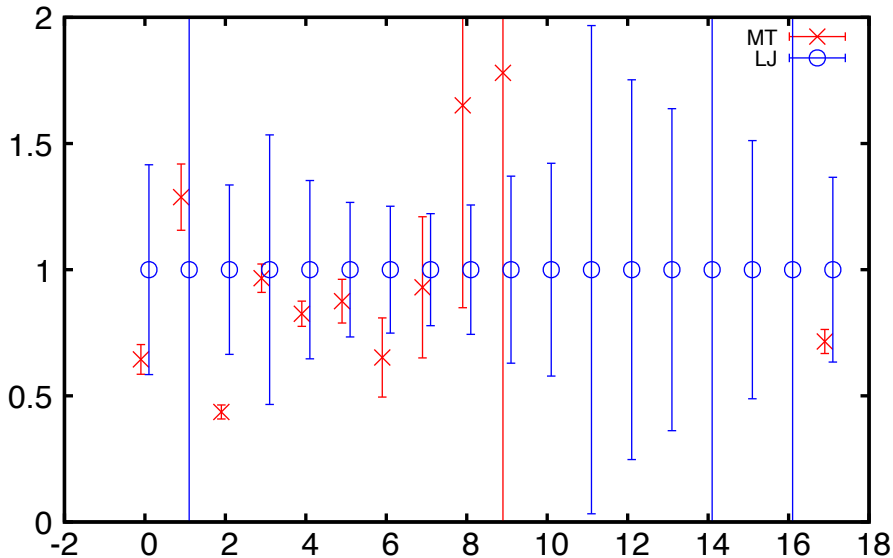
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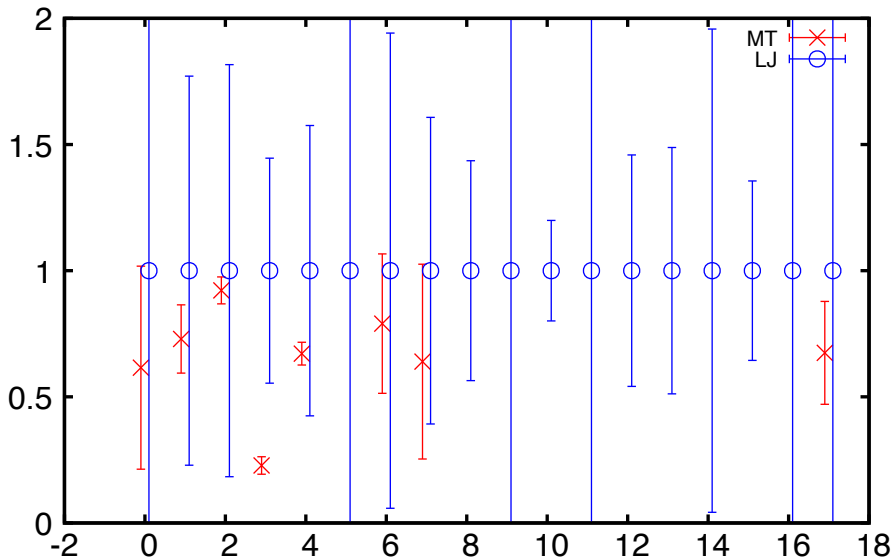
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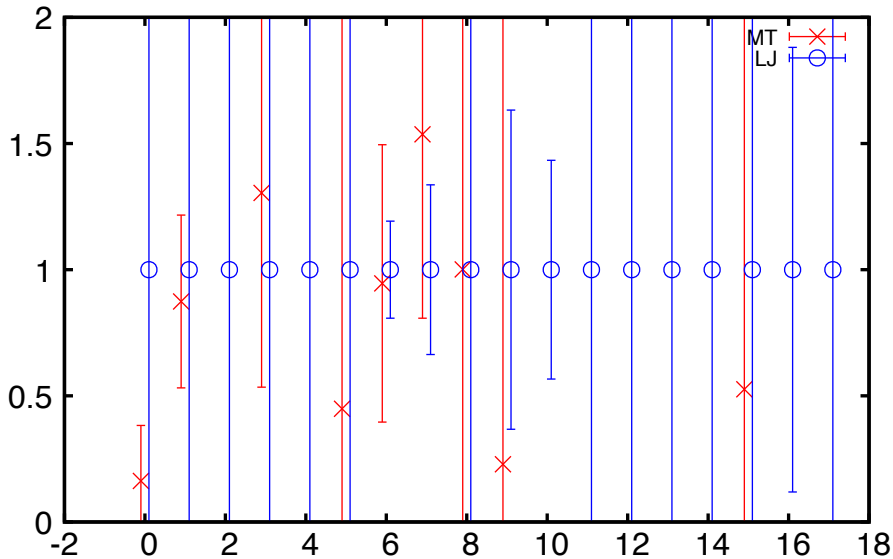
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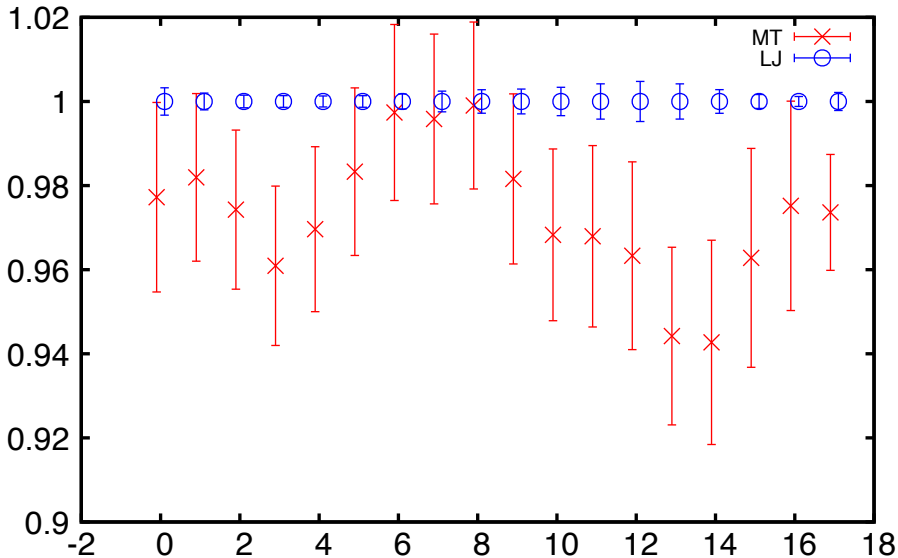
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$C(t) / C_{LJ}(t)$, pipi011 KK

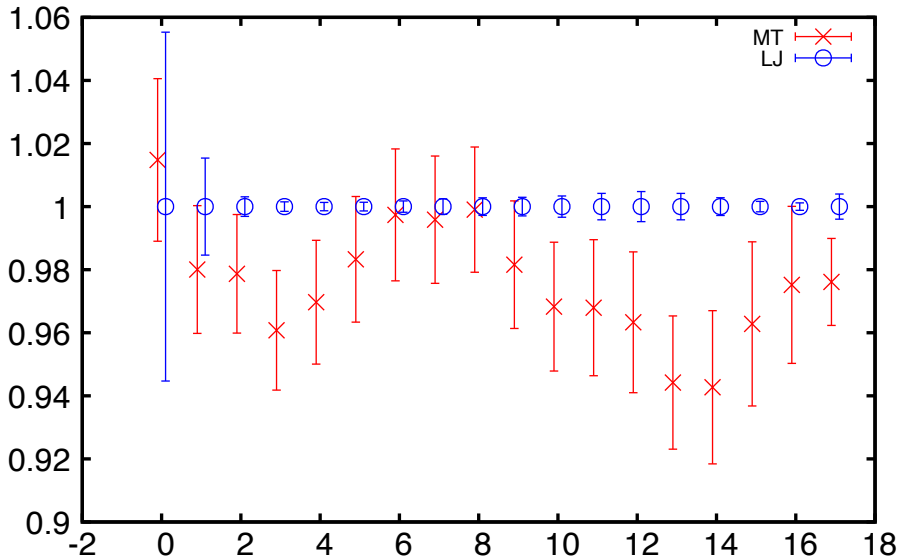
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$C(t) / C_{LJ}(t)$, pipi011 pipi000 typeD

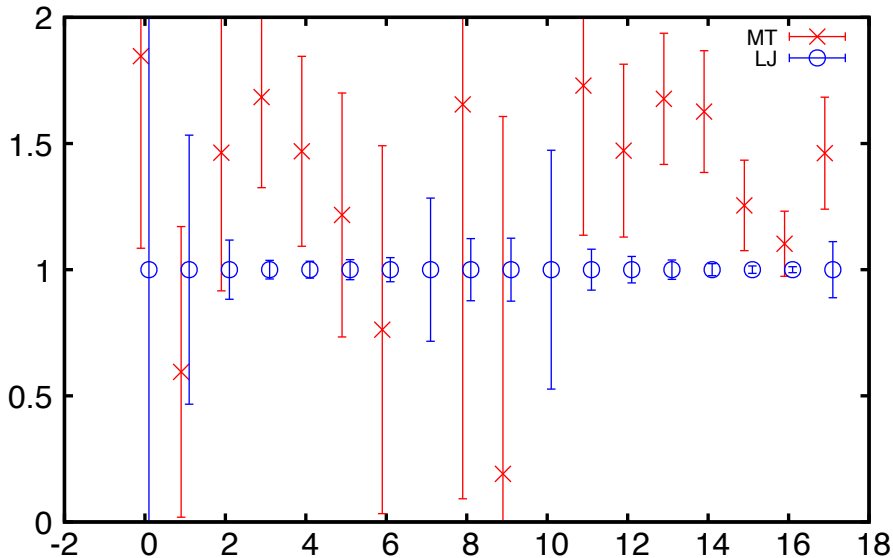
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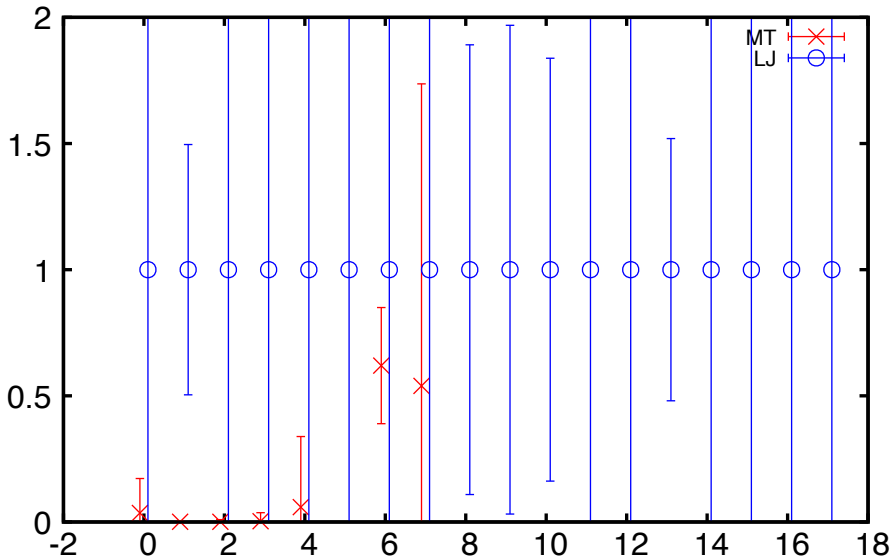
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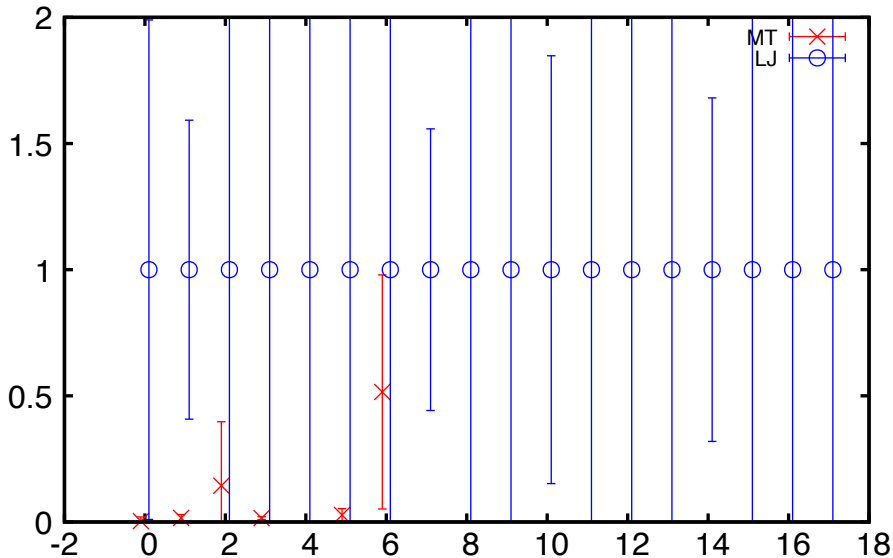
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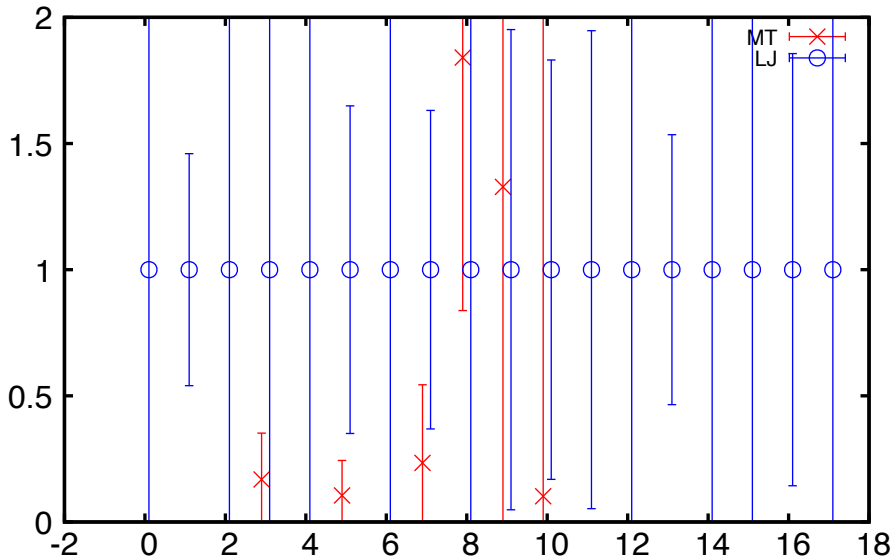


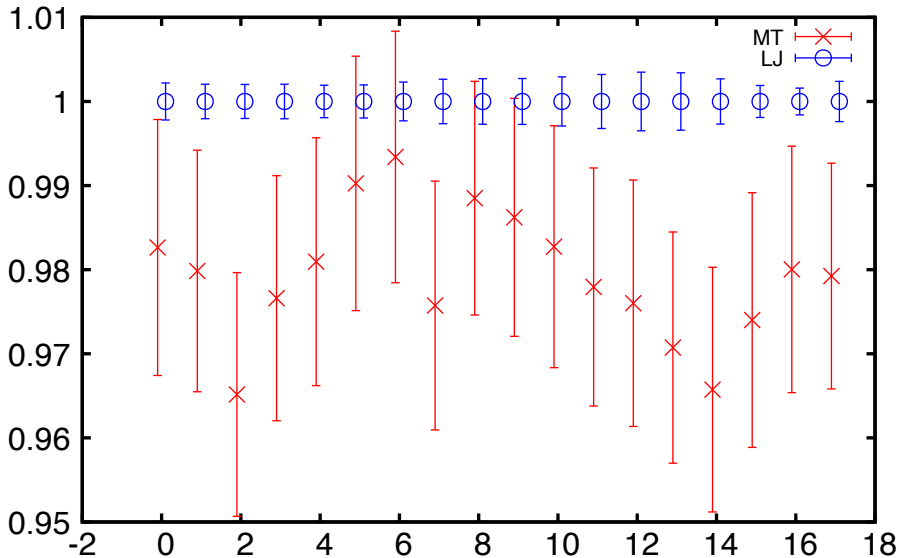
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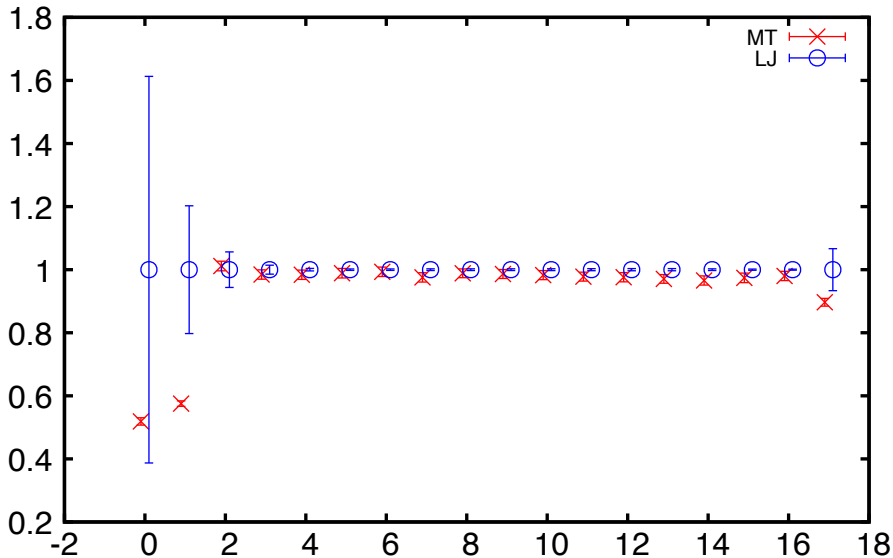
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$C(t) / C_{LJ}(t)$, pipi011 pipi001 typeD

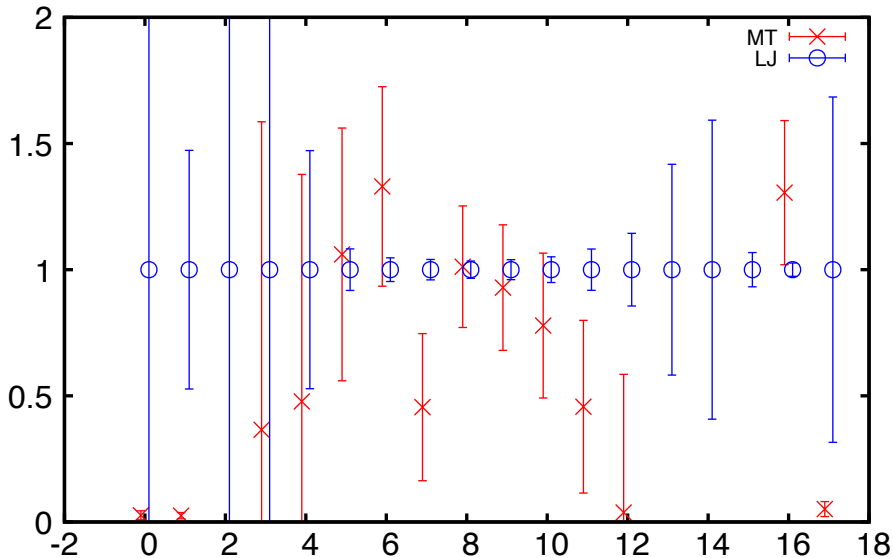
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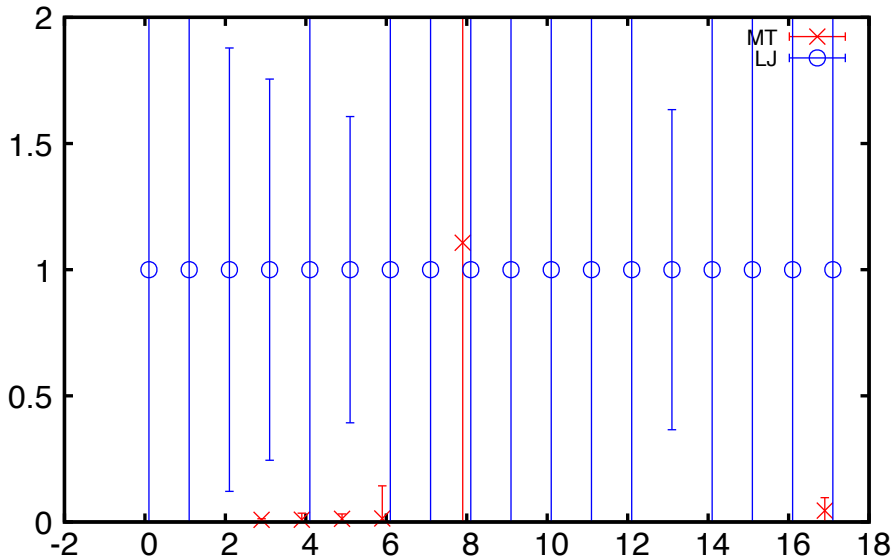
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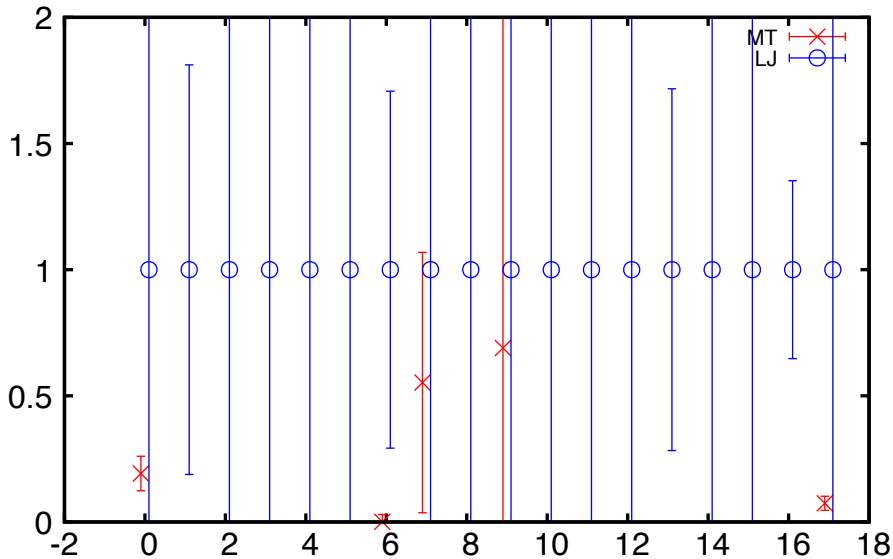
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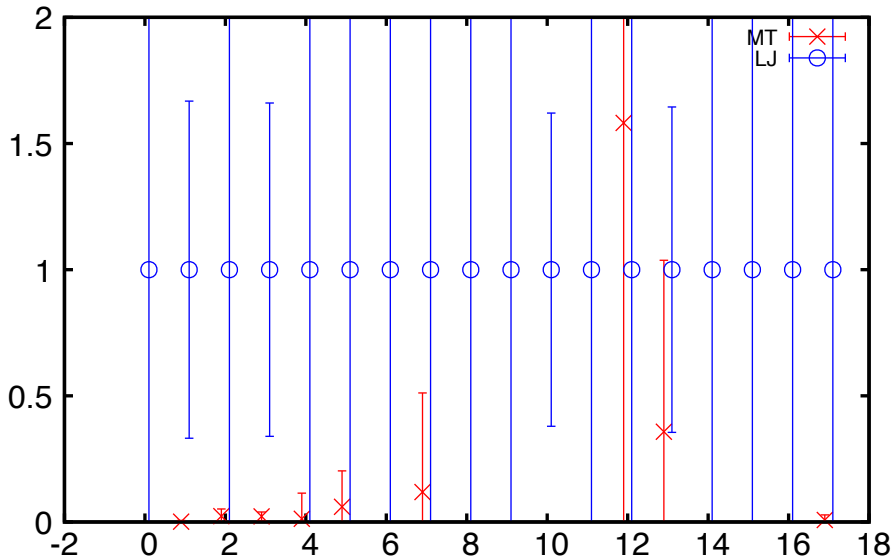


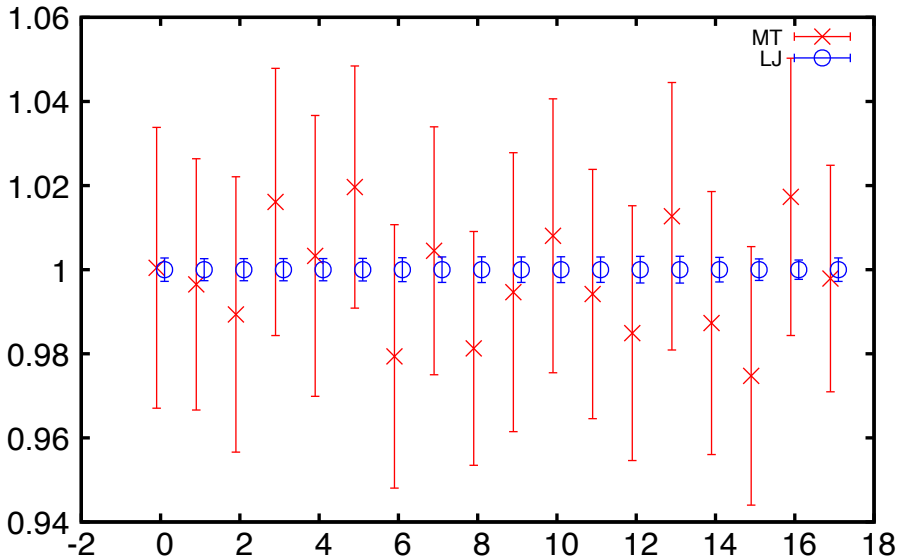
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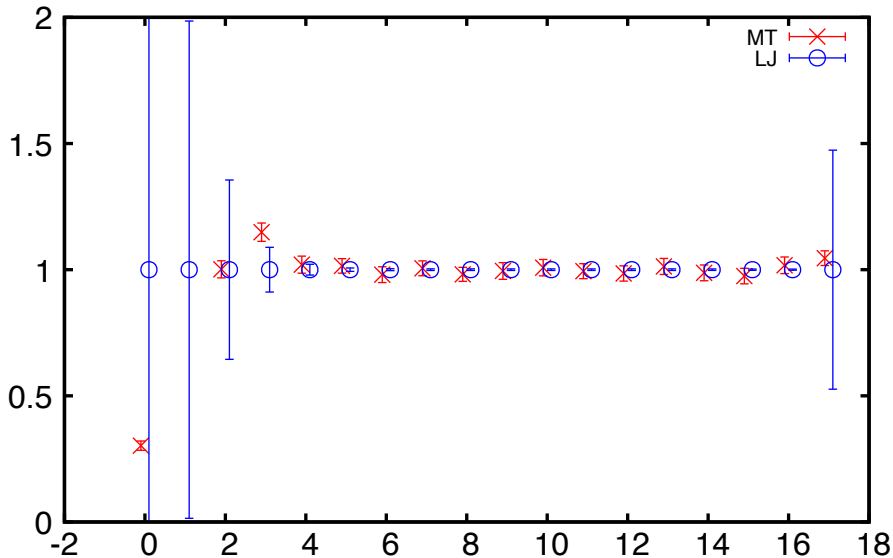
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C(t) / C_{LJ}(t), pipi011 pipi011 typeD

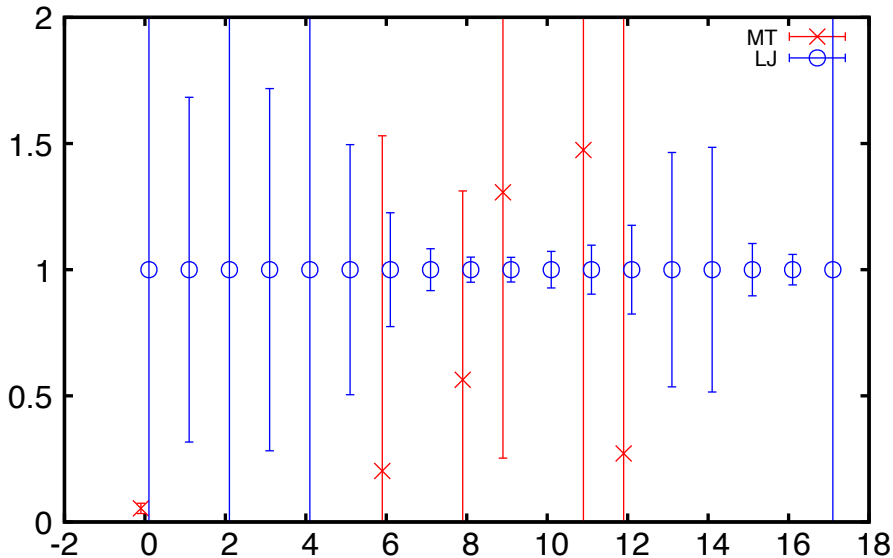
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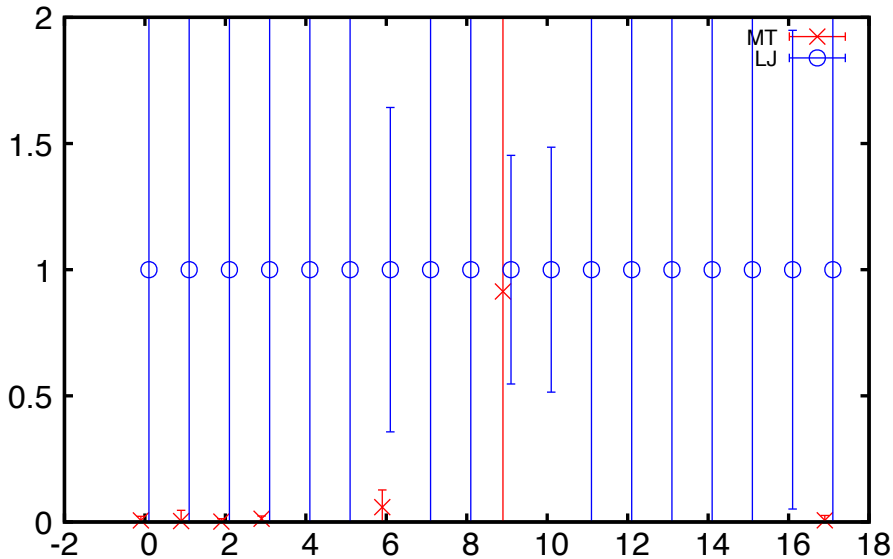
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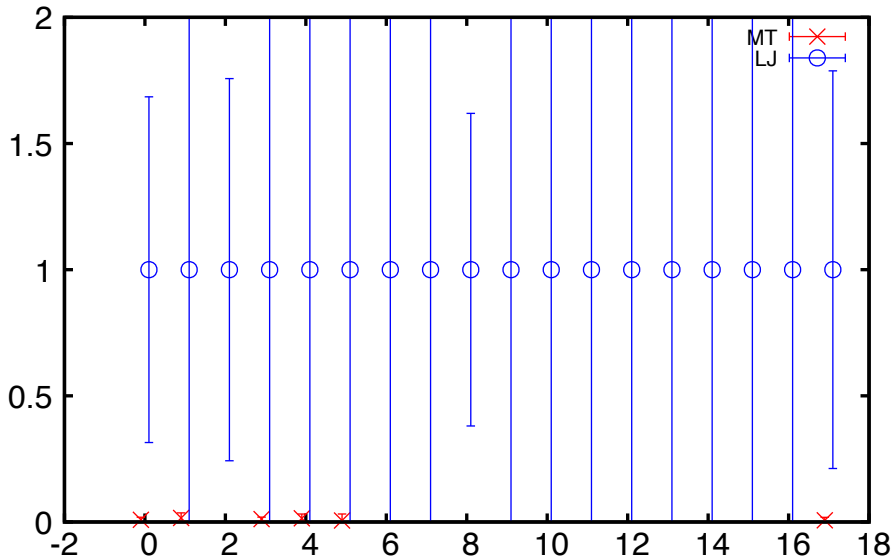
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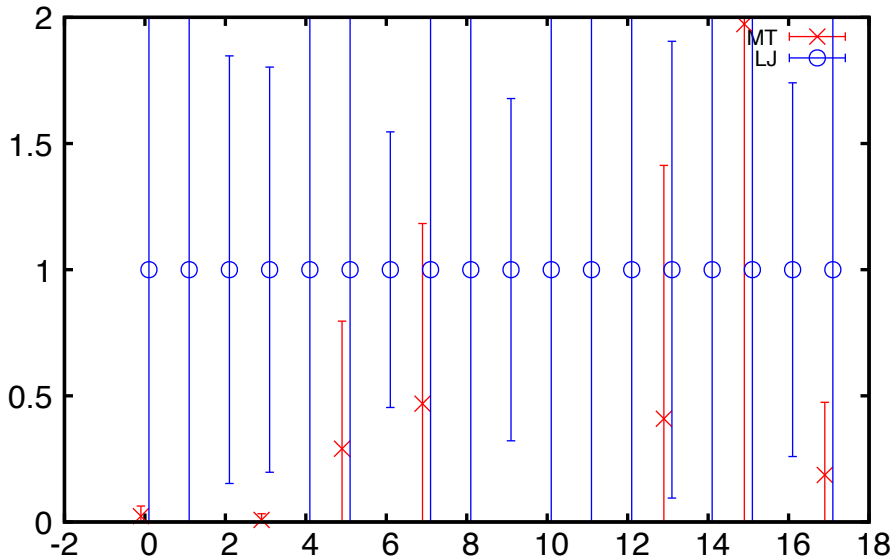


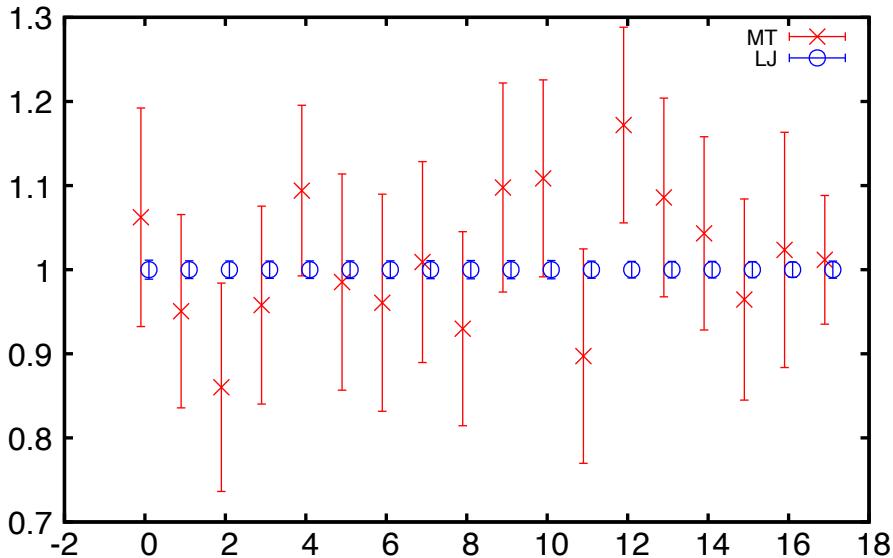
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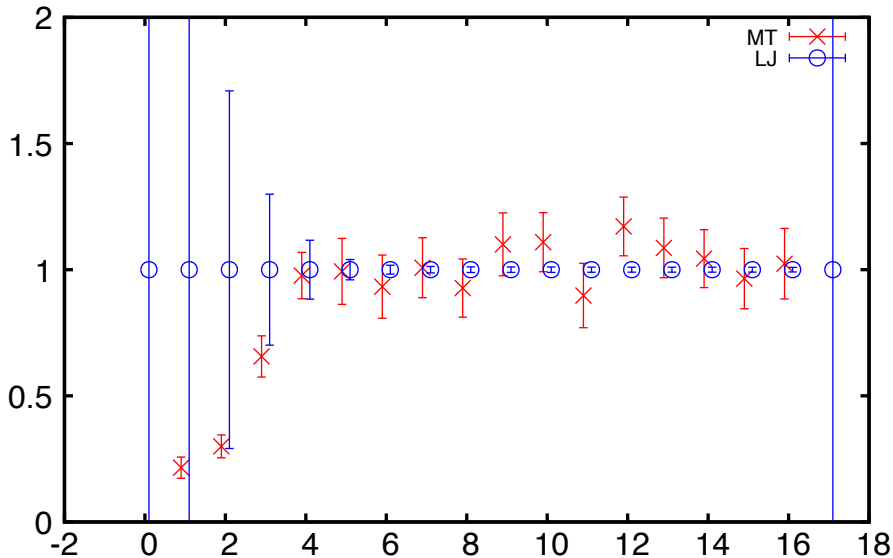


$C(t) / C_{LJ}(t)$, pipi011 pipi111 typeC

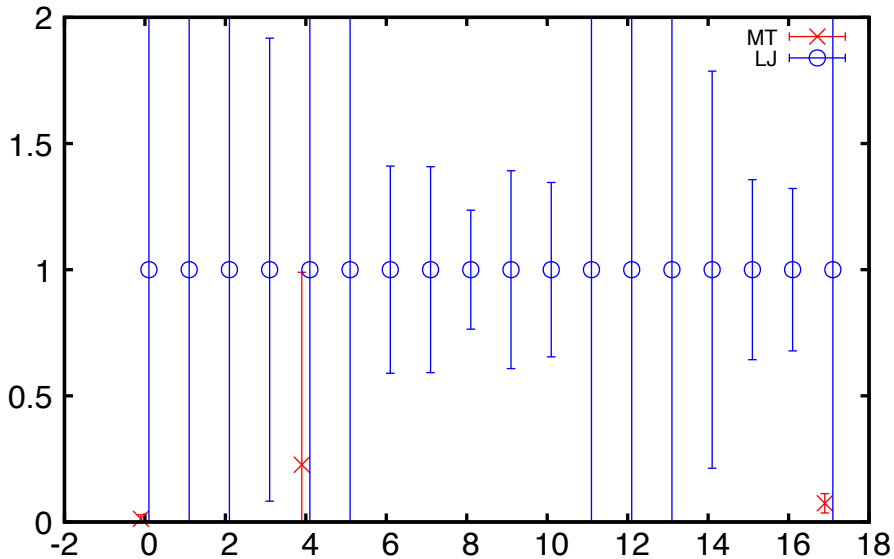
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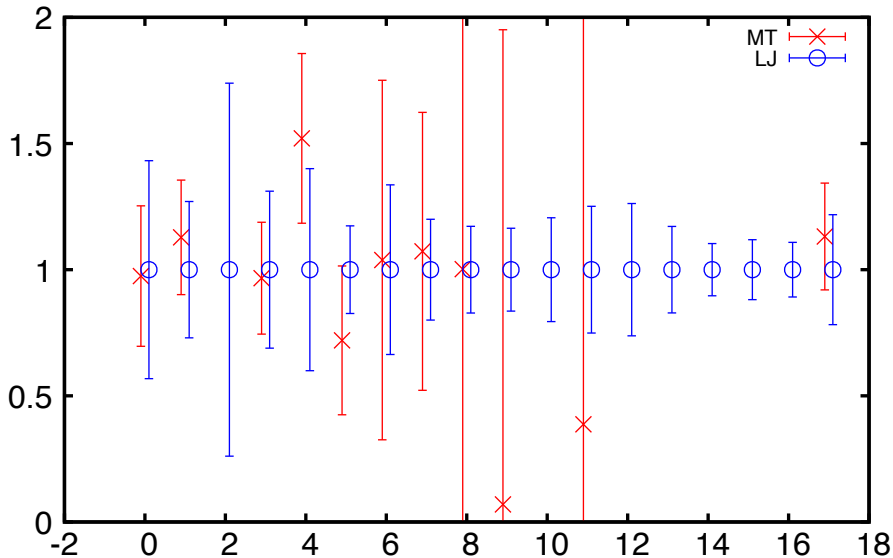
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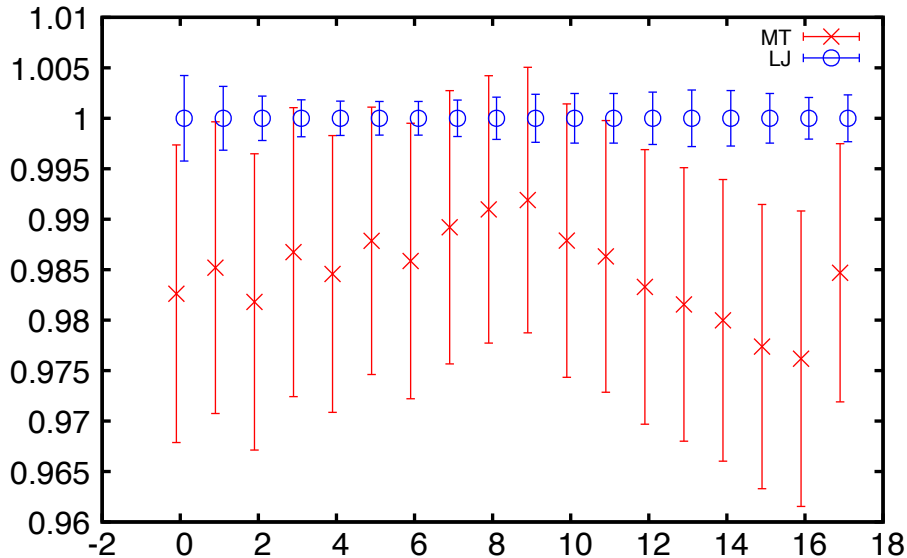
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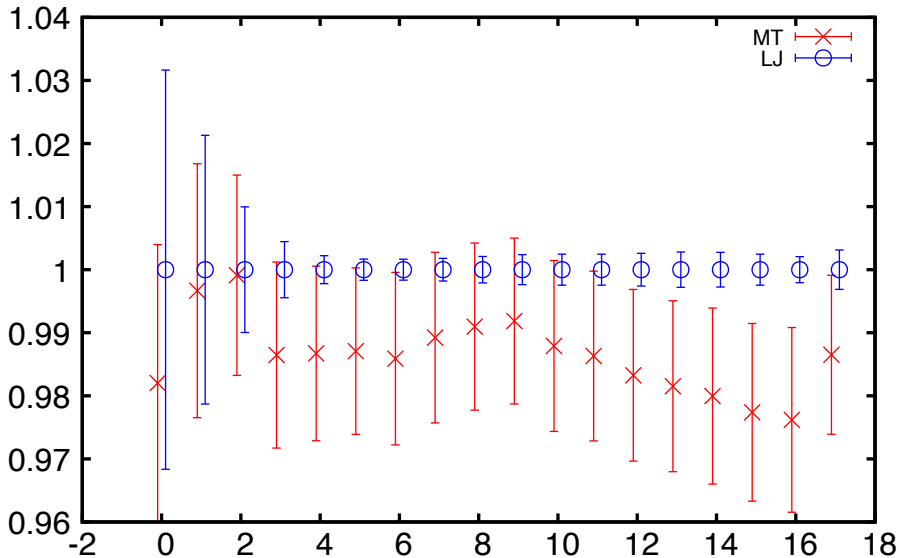
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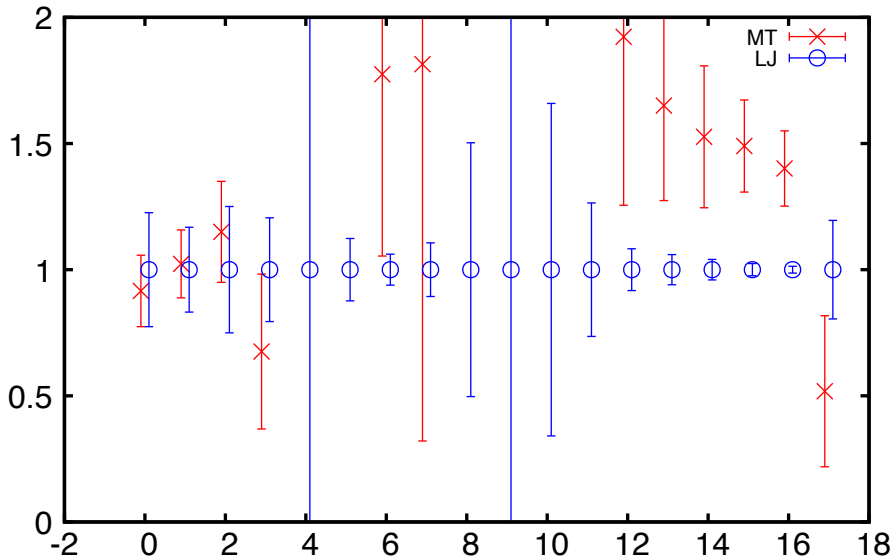
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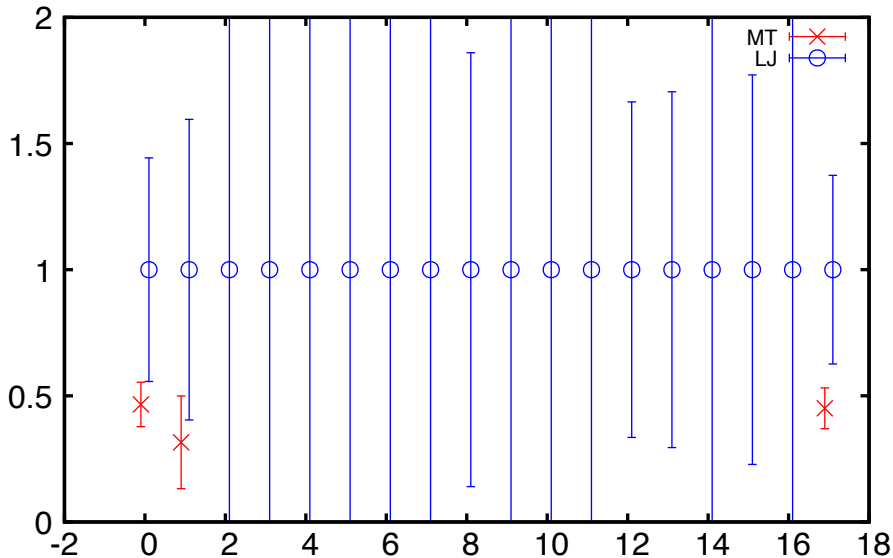


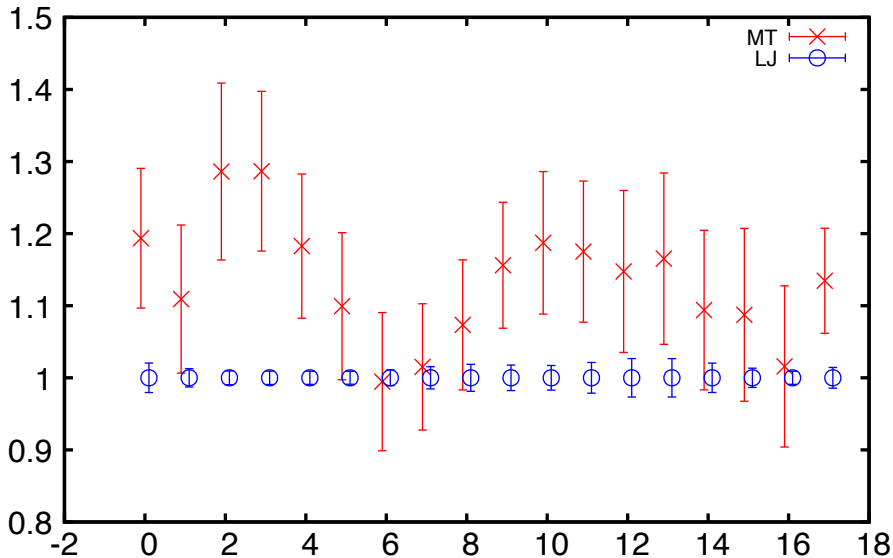
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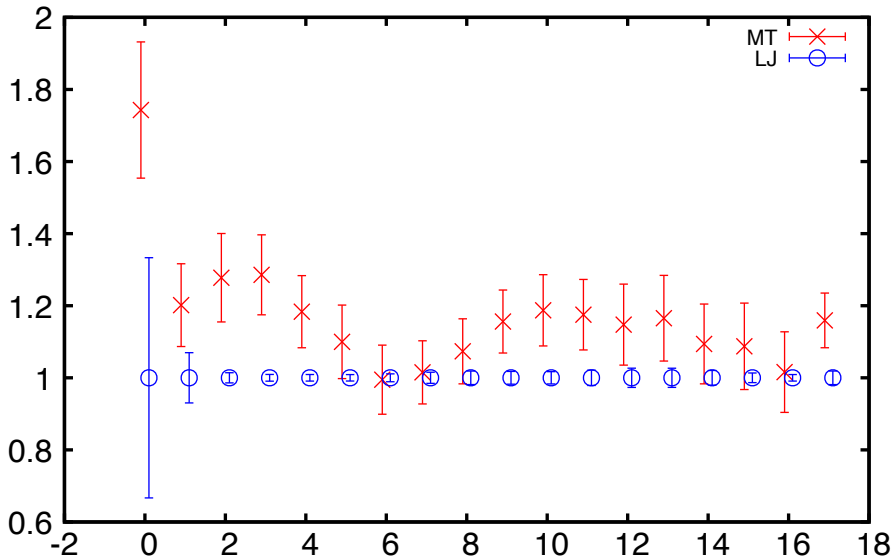
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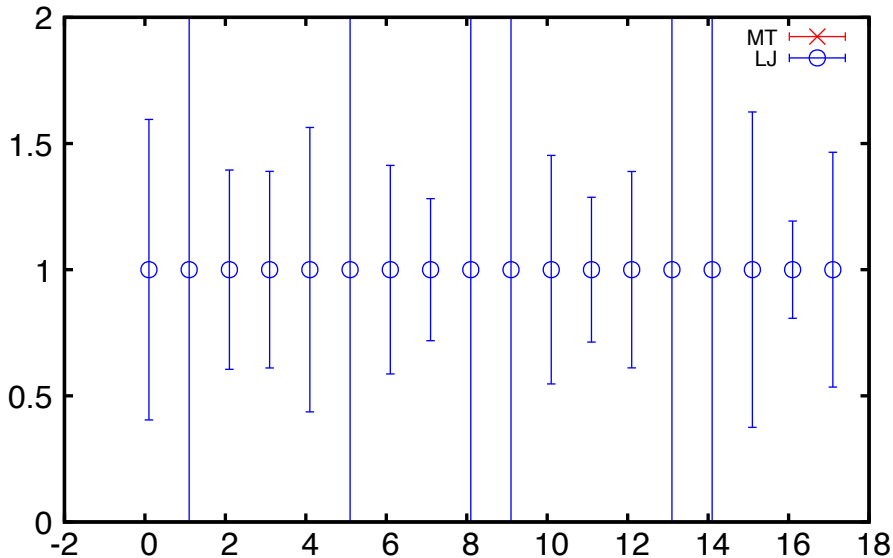
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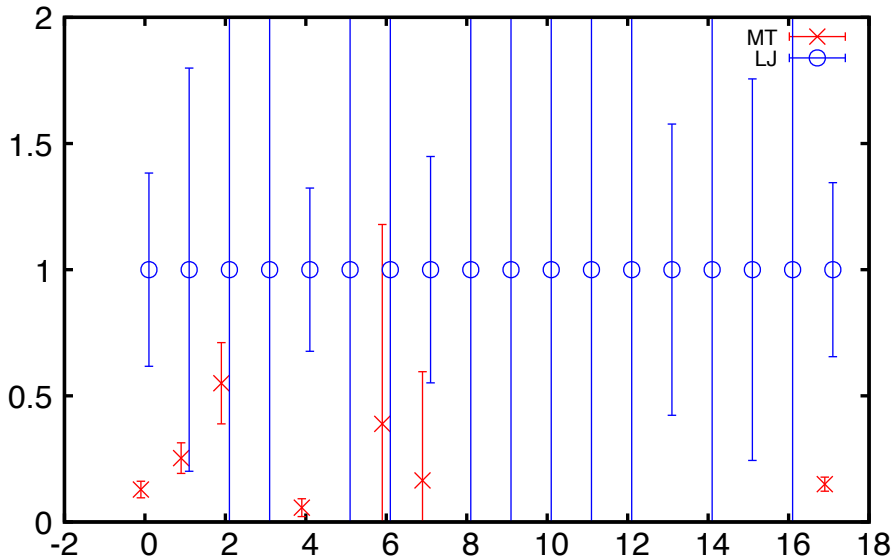
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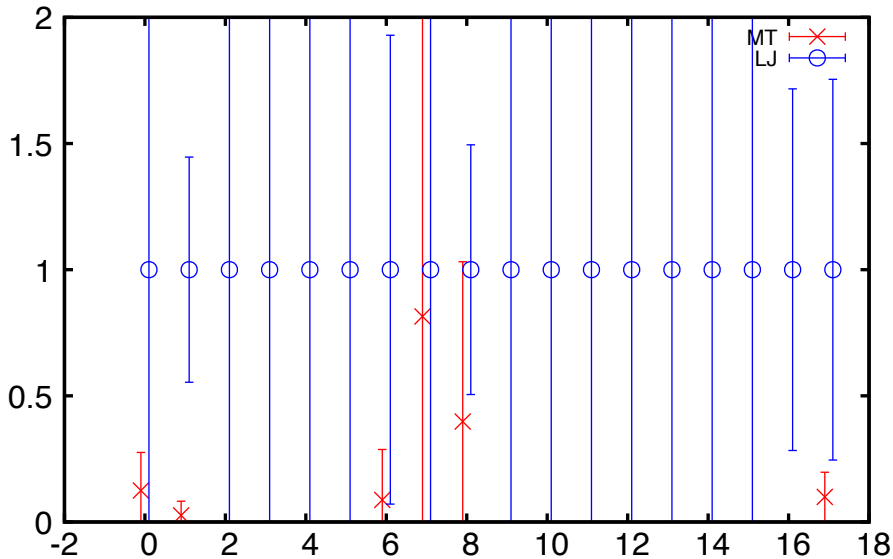
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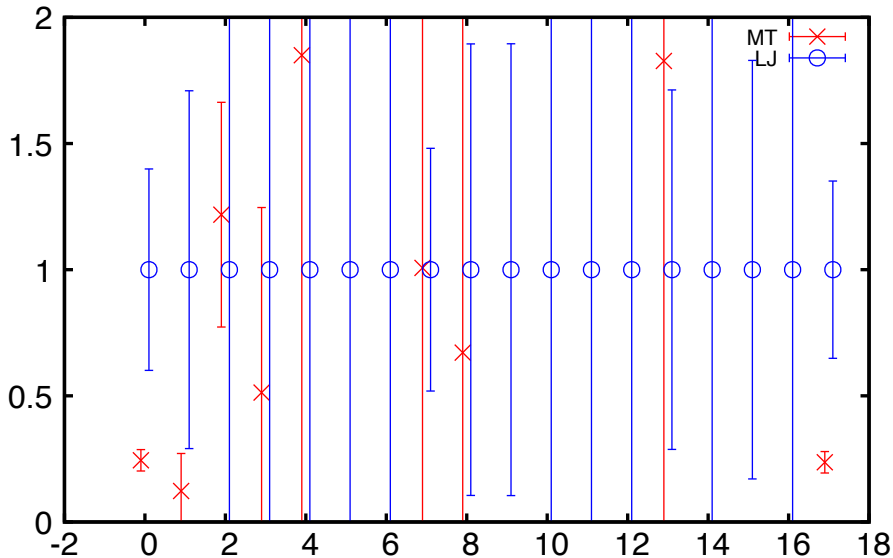
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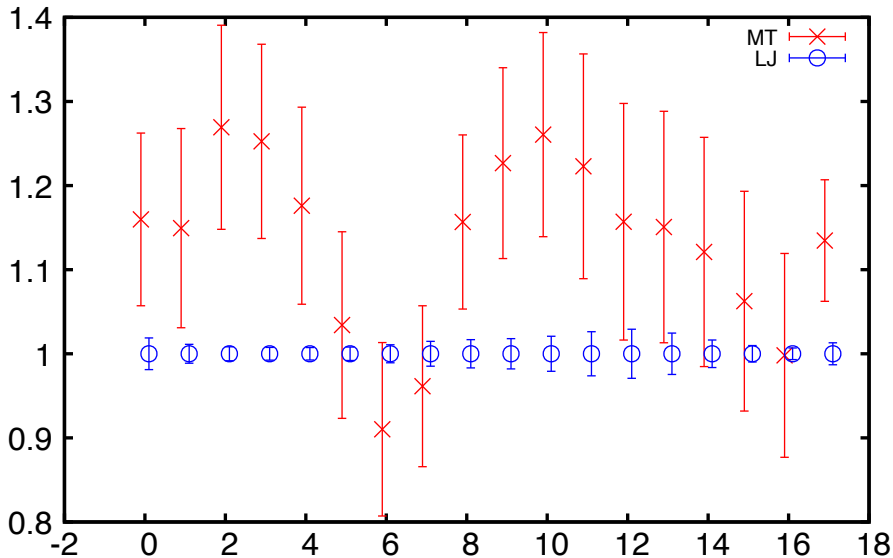
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$C(t) / C_{LJ}(t)$, pipi111 KK

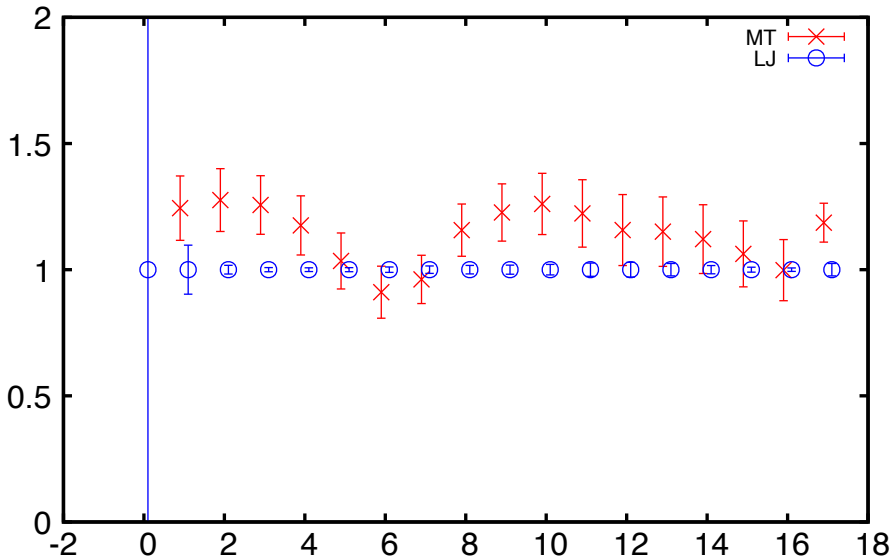
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$C(t) / C_{LJ}(t)$, pipi111 pipi000 typeD

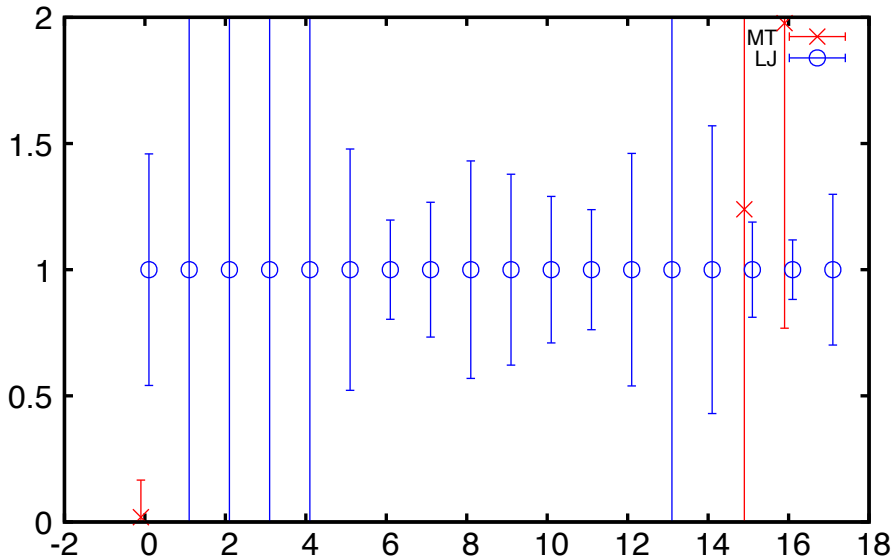
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$C(t) / C_{LJ}(t)$, pipi111 pipi000 typeV

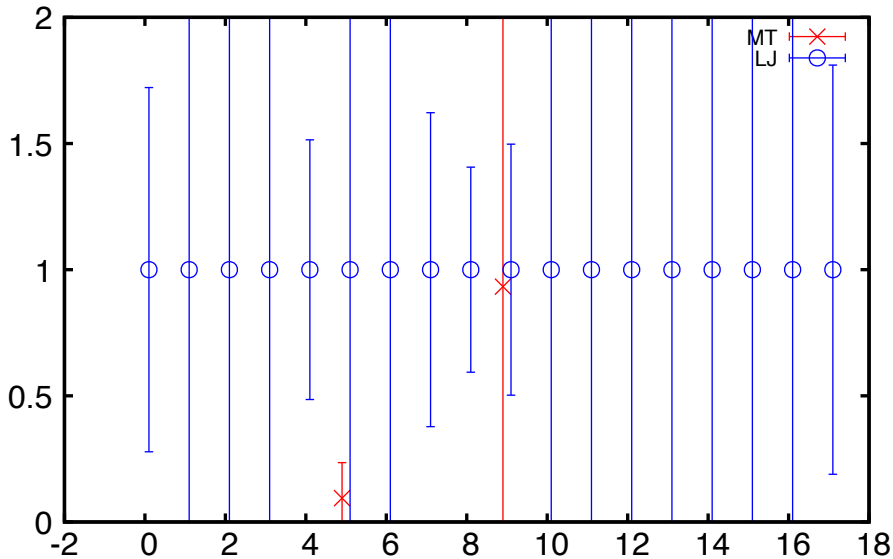
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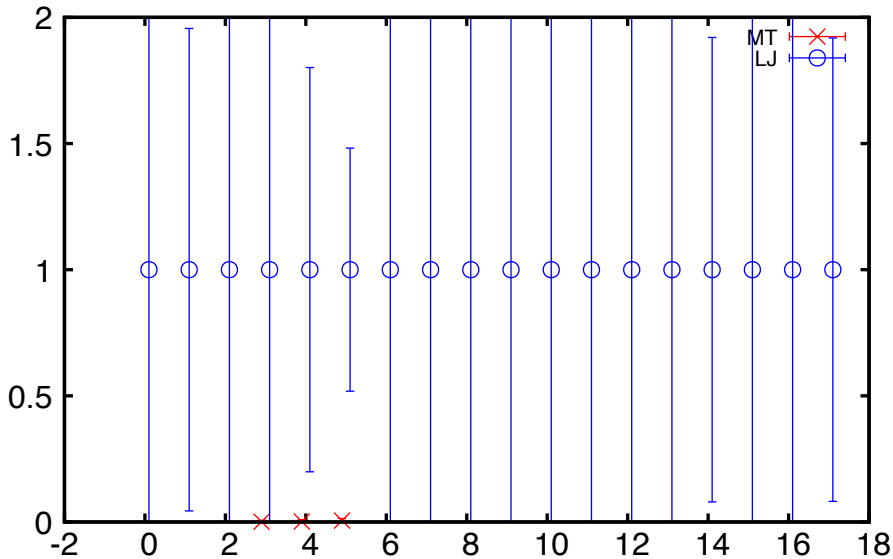
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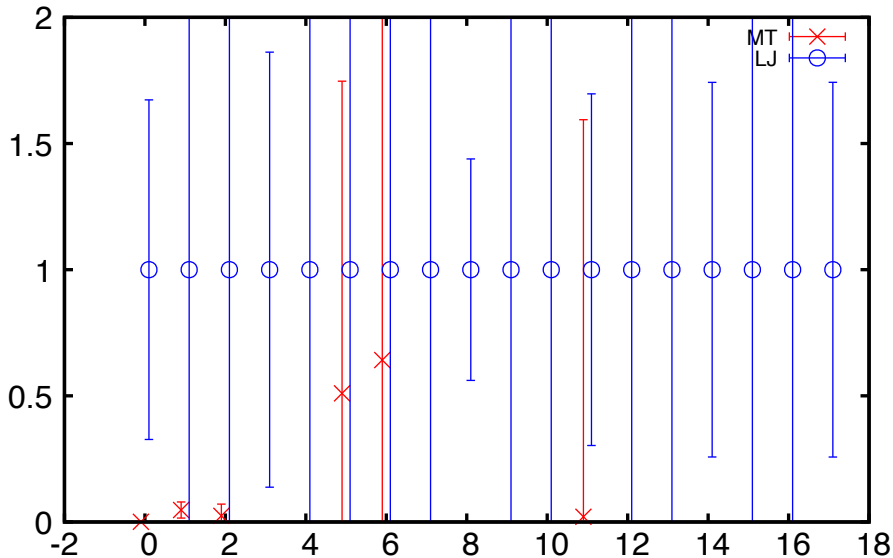


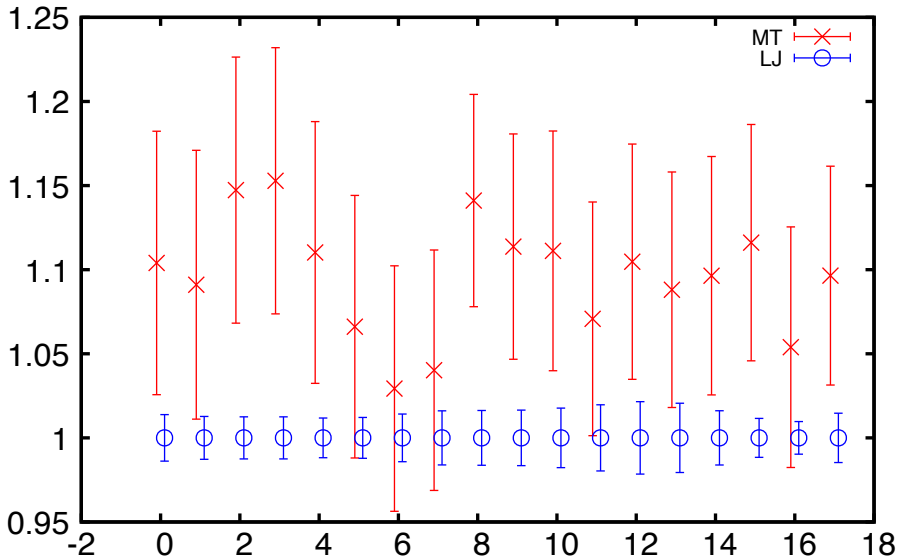
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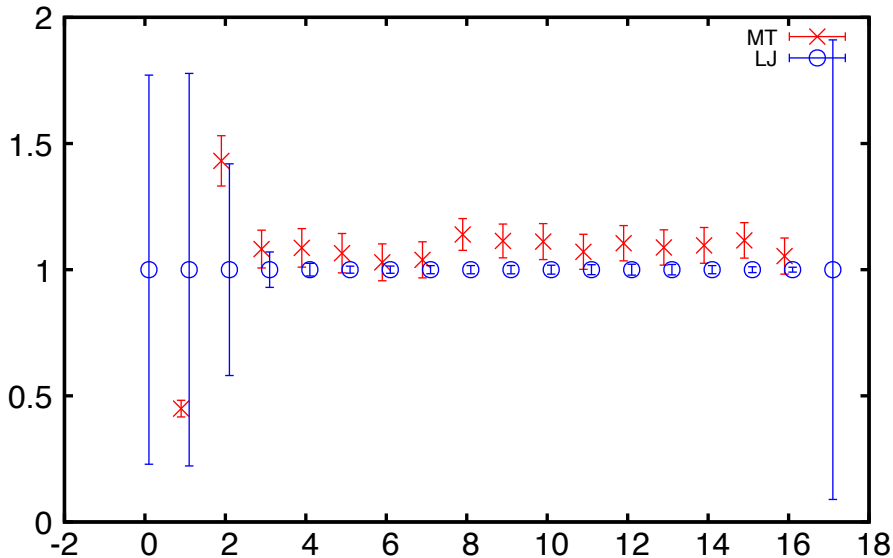
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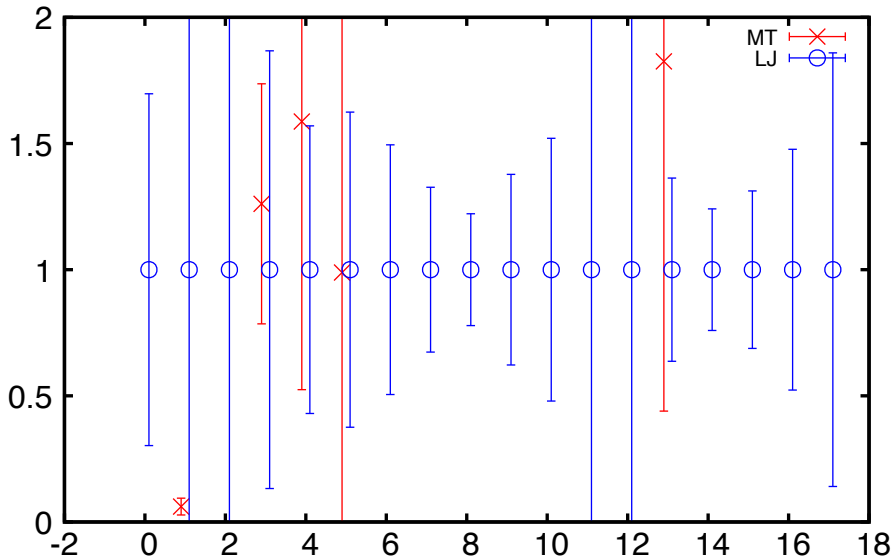
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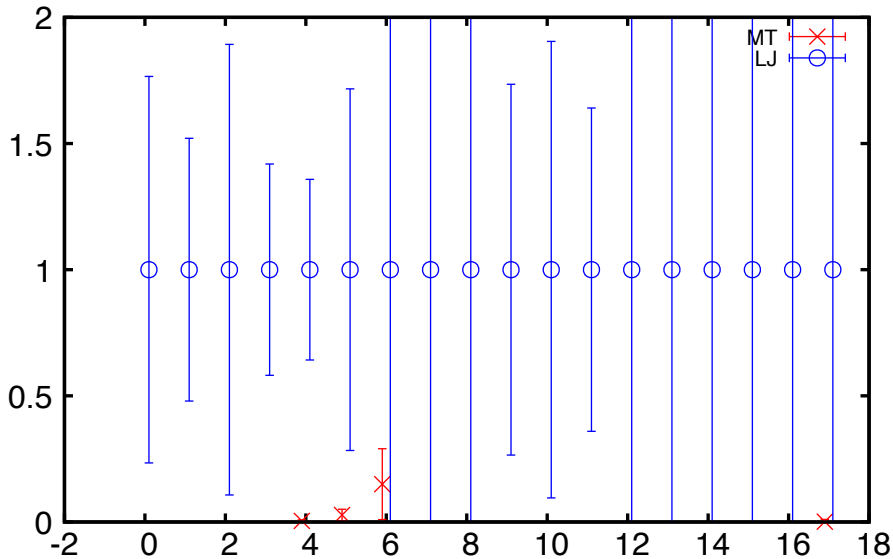
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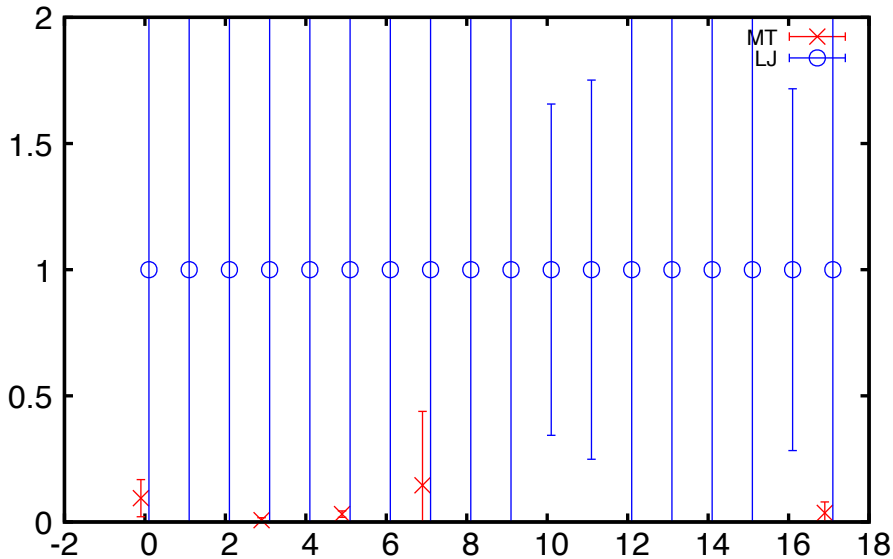
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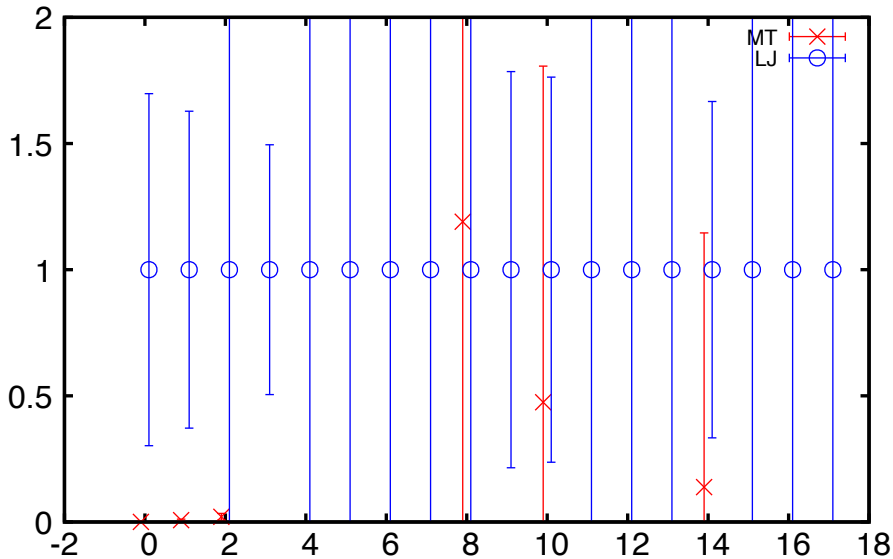


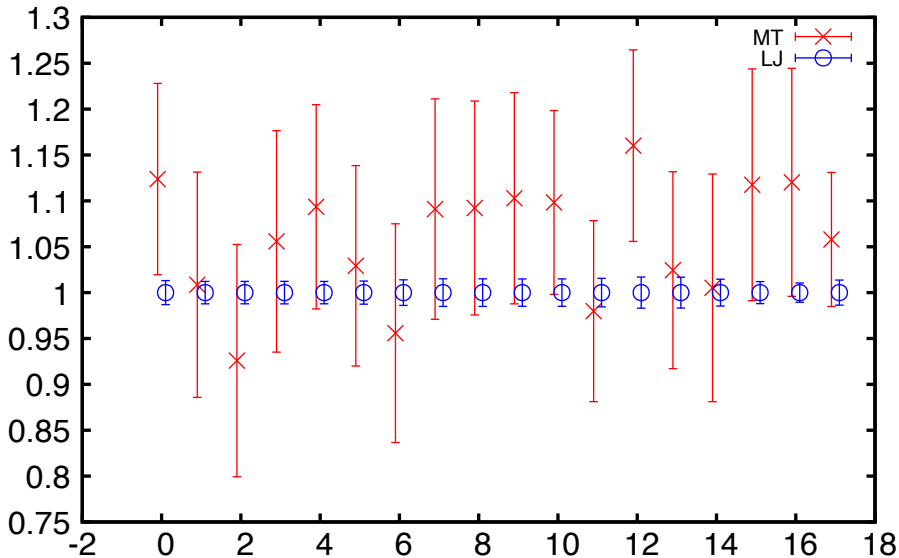
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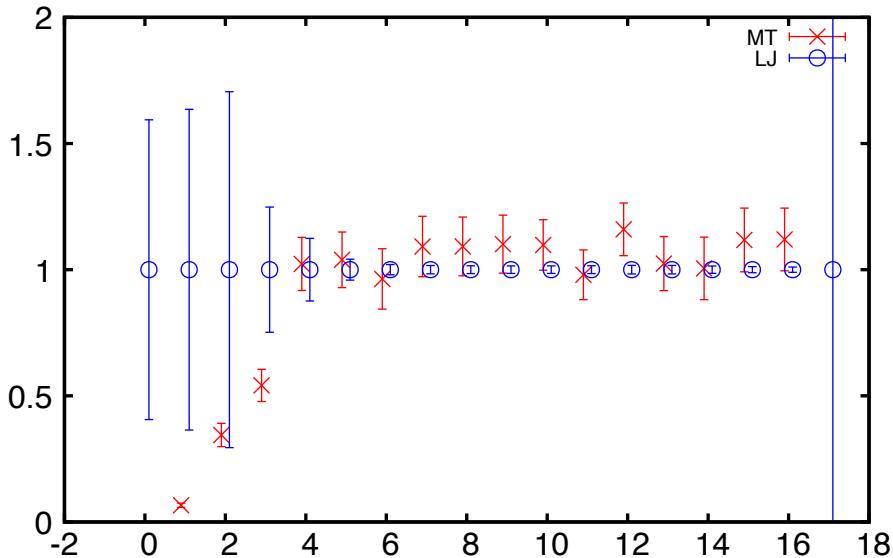


$C(t) / C_{LJ}(t)$, pipi111 pipi011 typeC

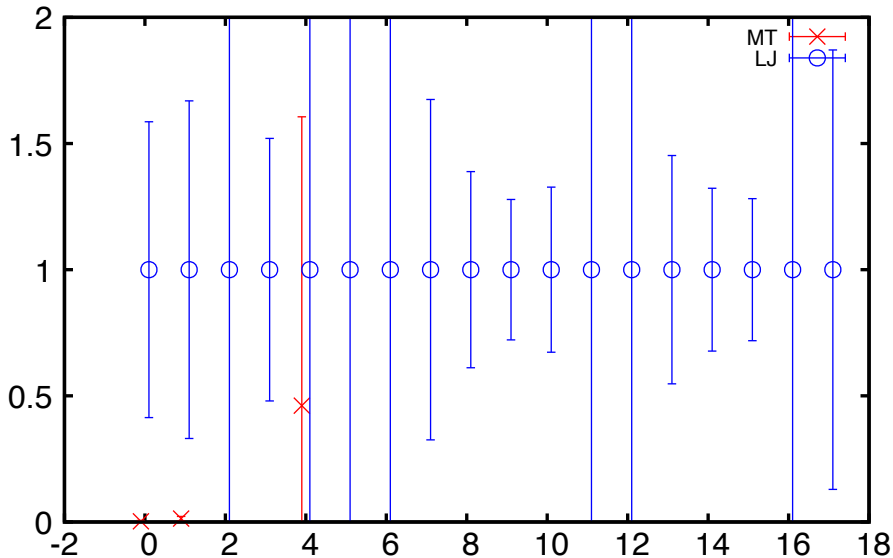
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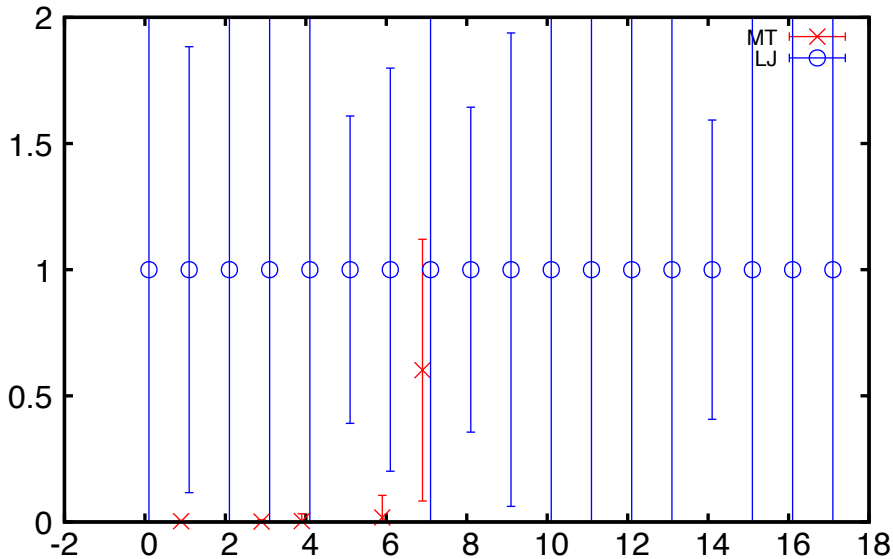
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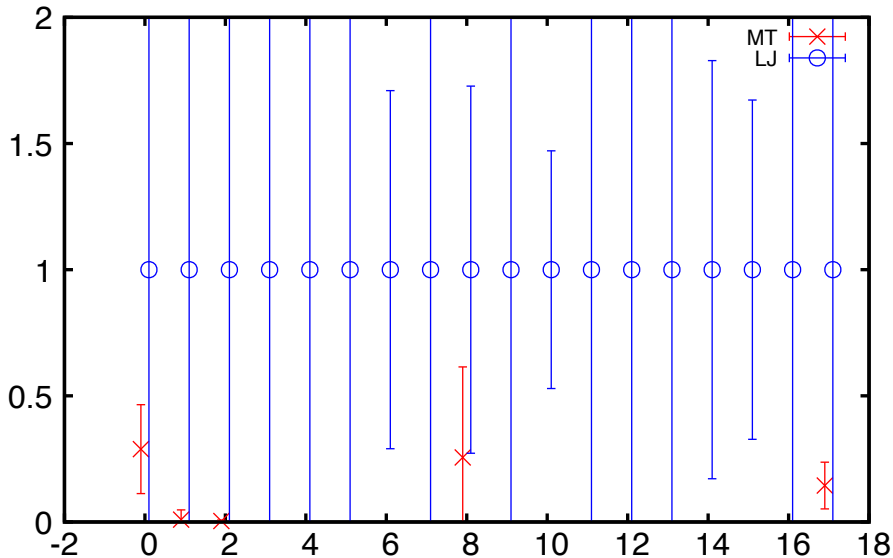
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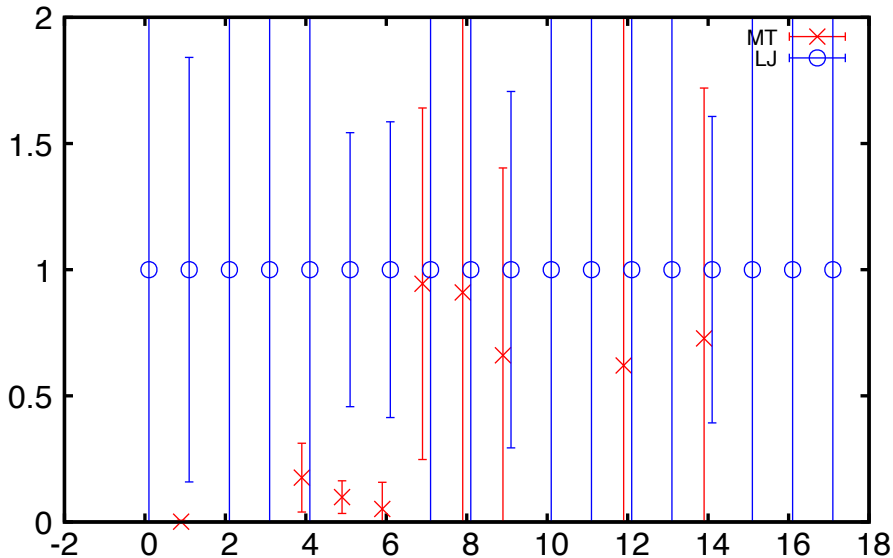
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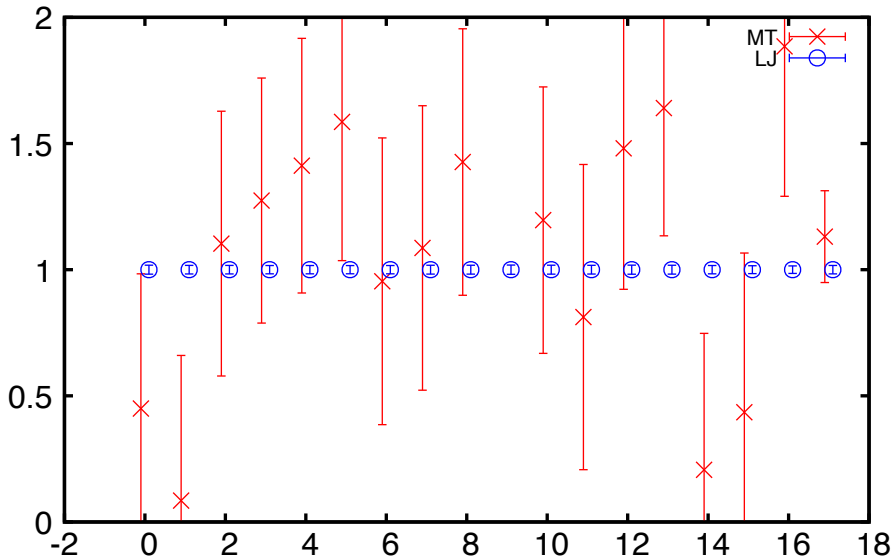
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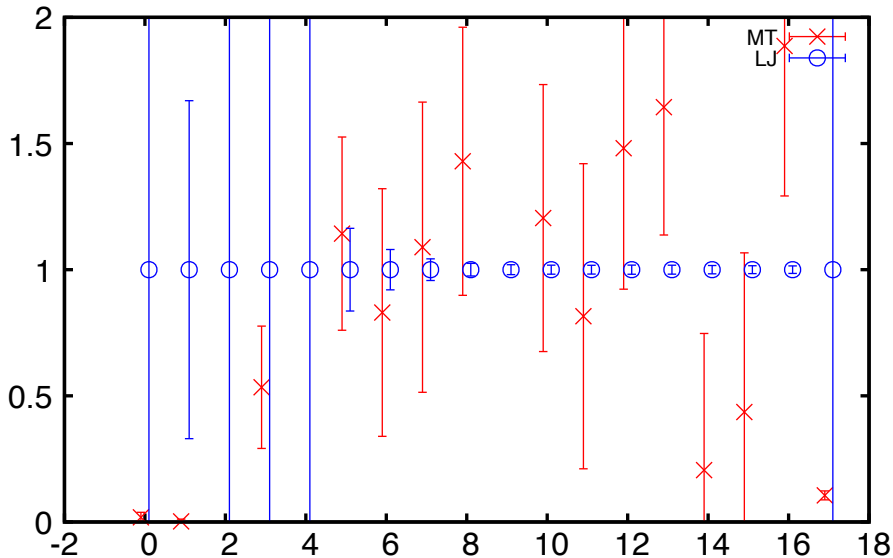


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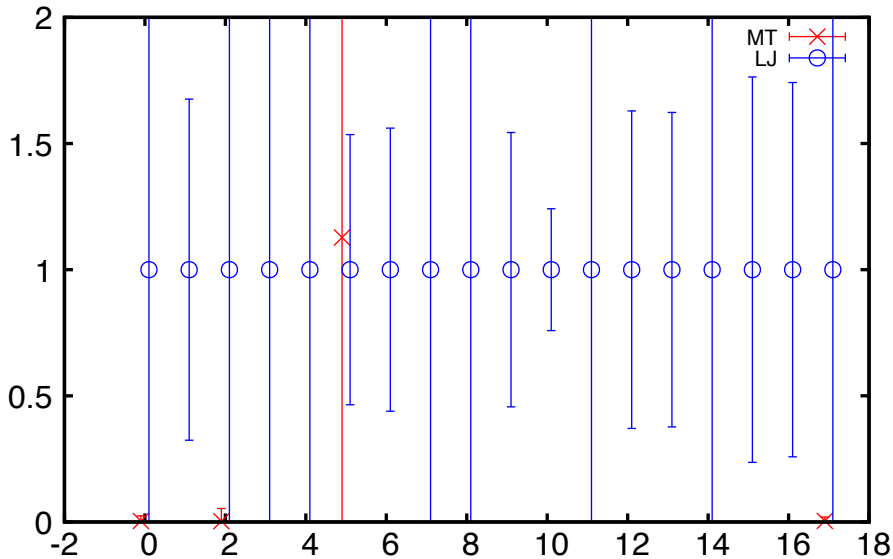
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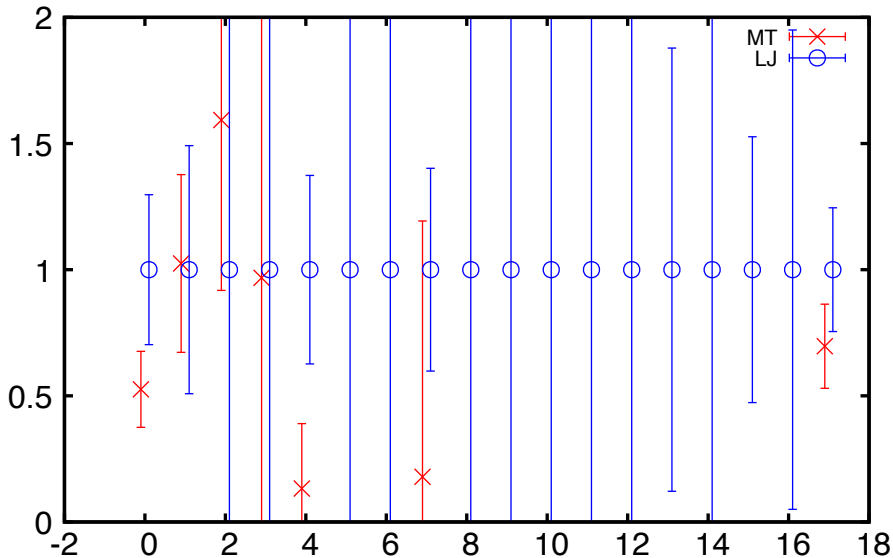
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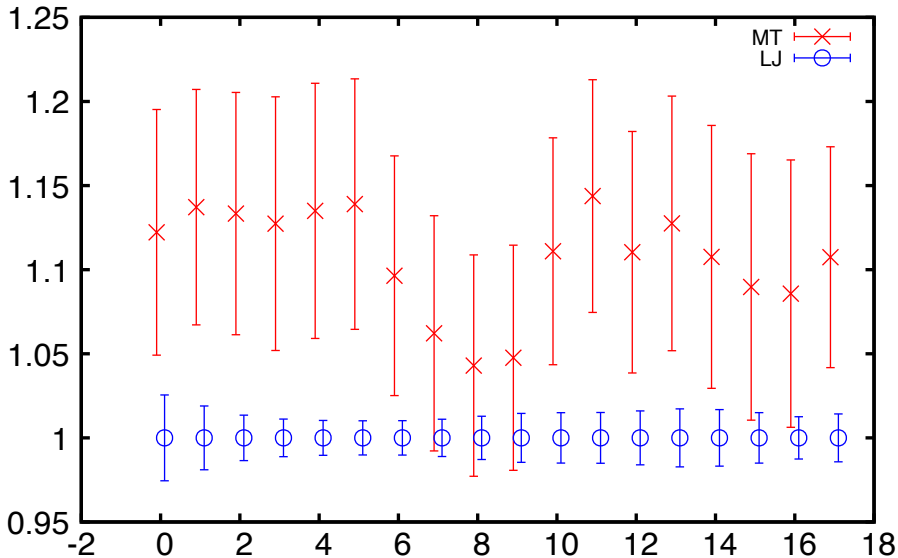
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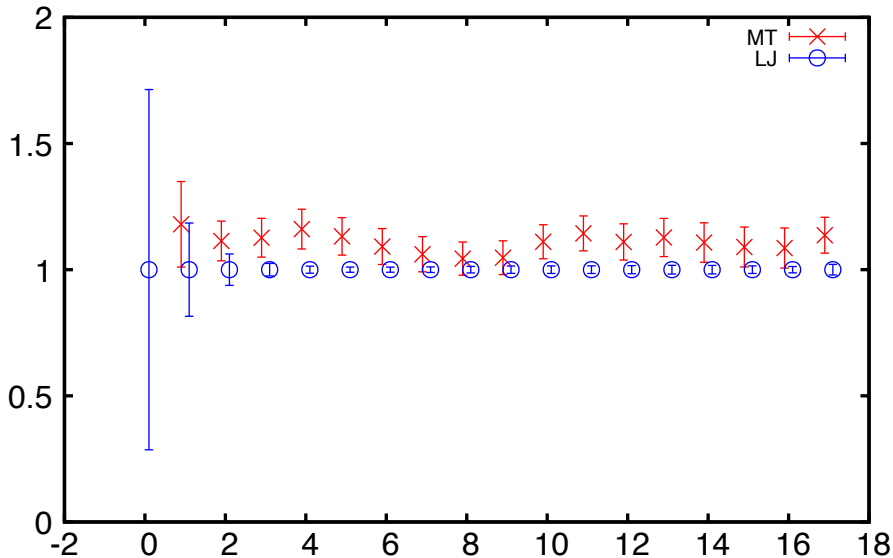
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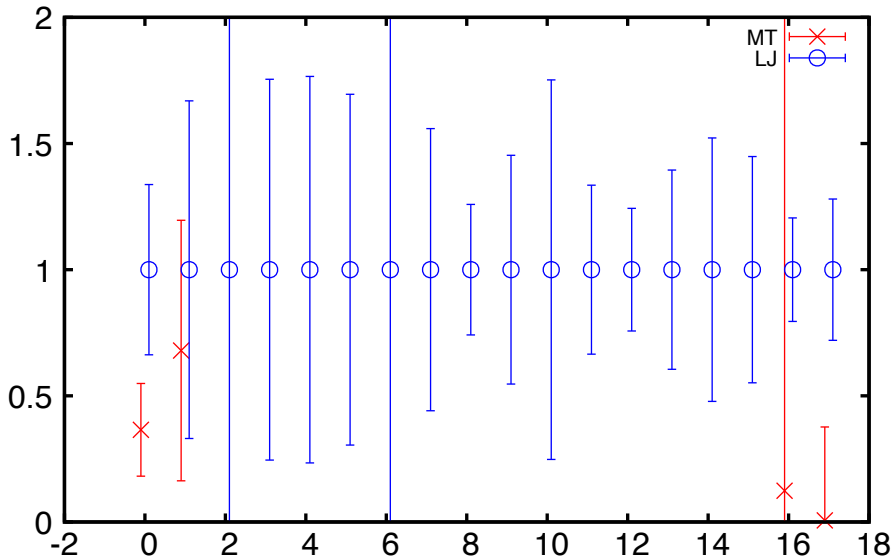
$C(t) / C_{LJ}(t)$, pipi111 pipi111

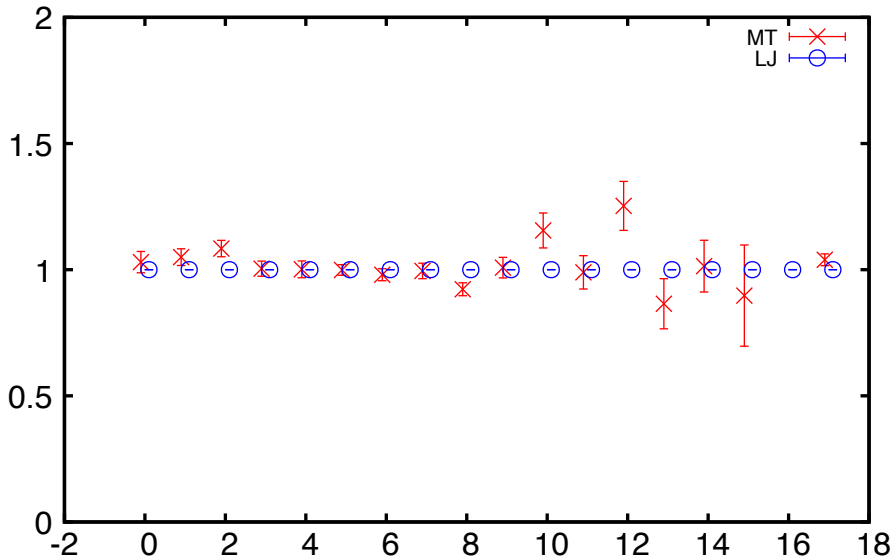


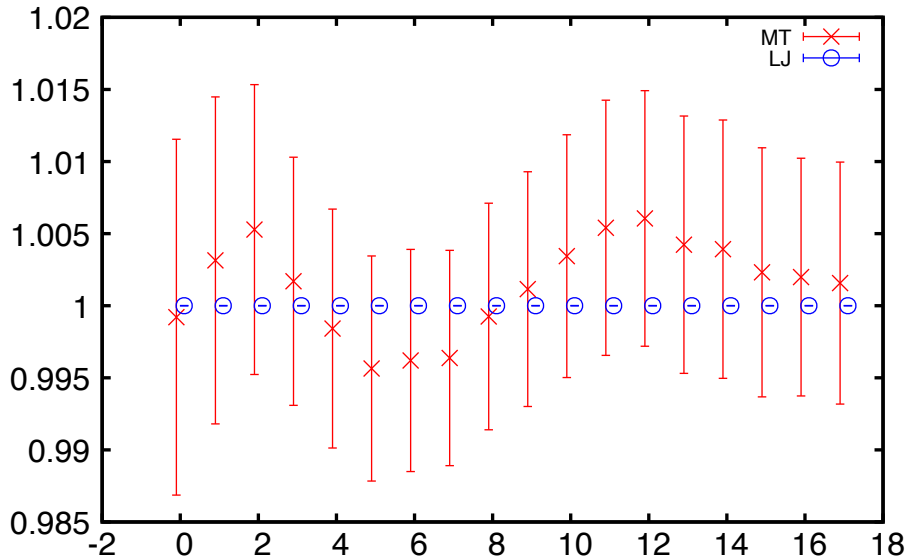
$C(t) / C_{LJ}(t)$, pipi111 sigma typeR

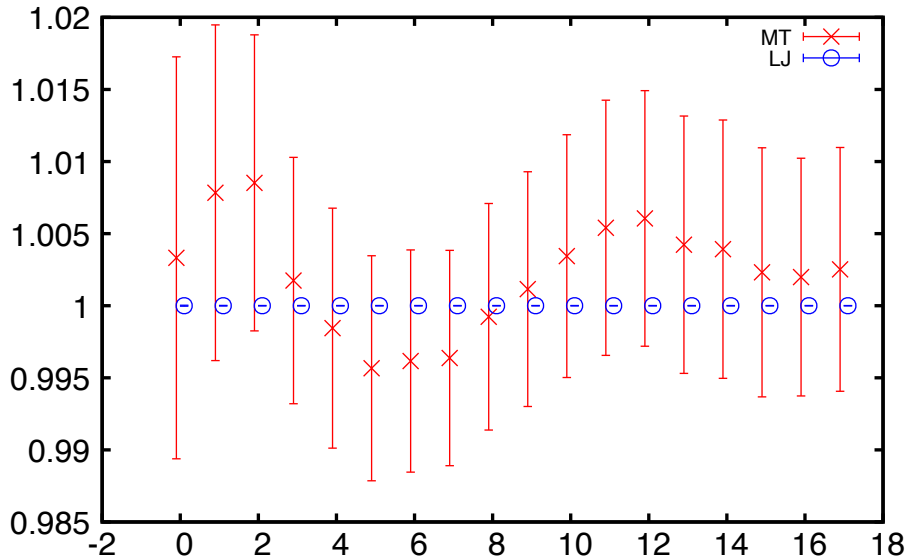
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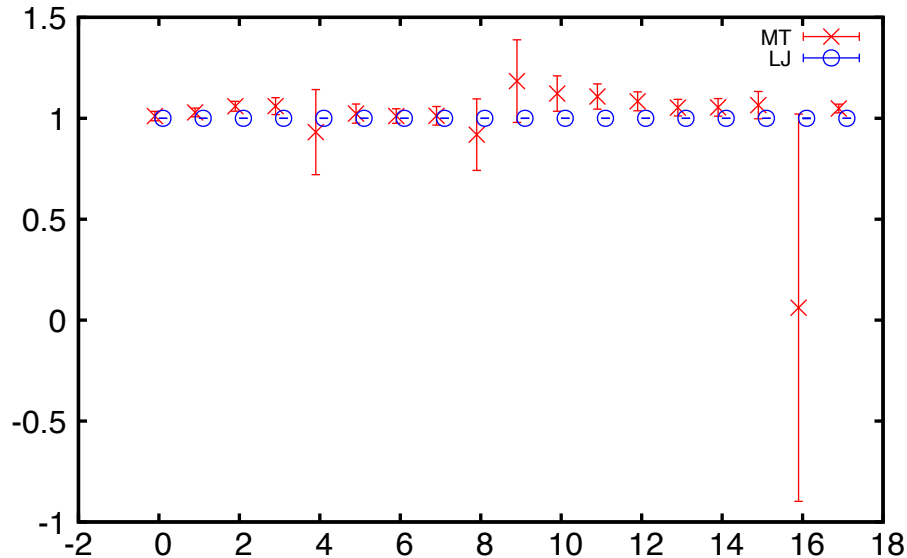
$C(t) / C_{LJ}(t)$, pipi111 sigma vacUnsubt

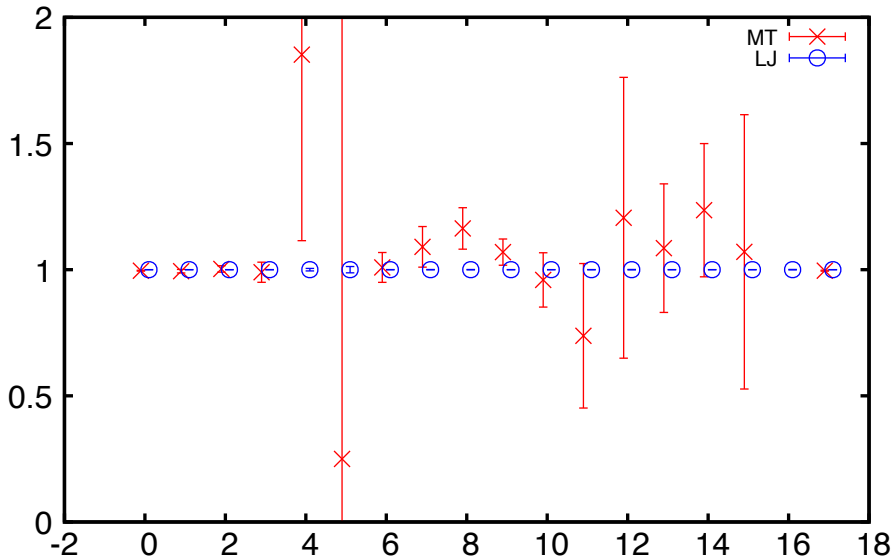
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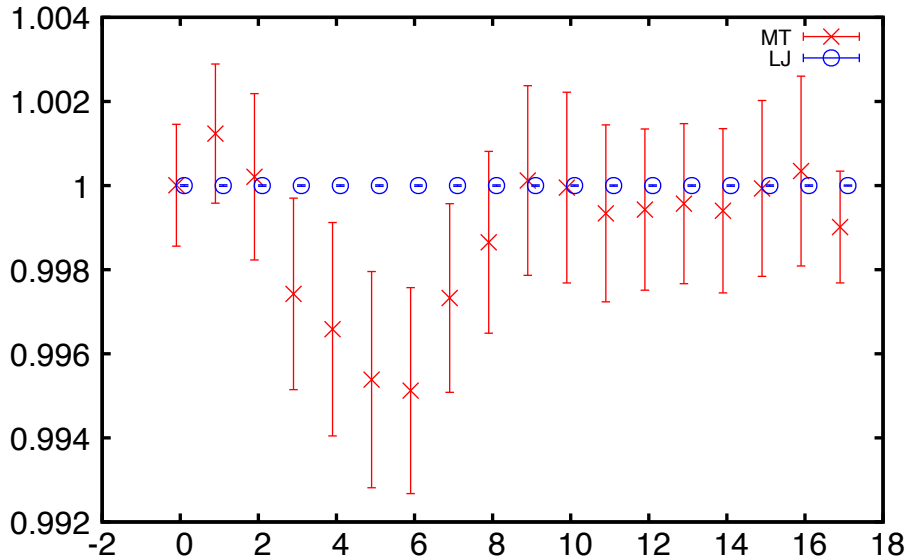
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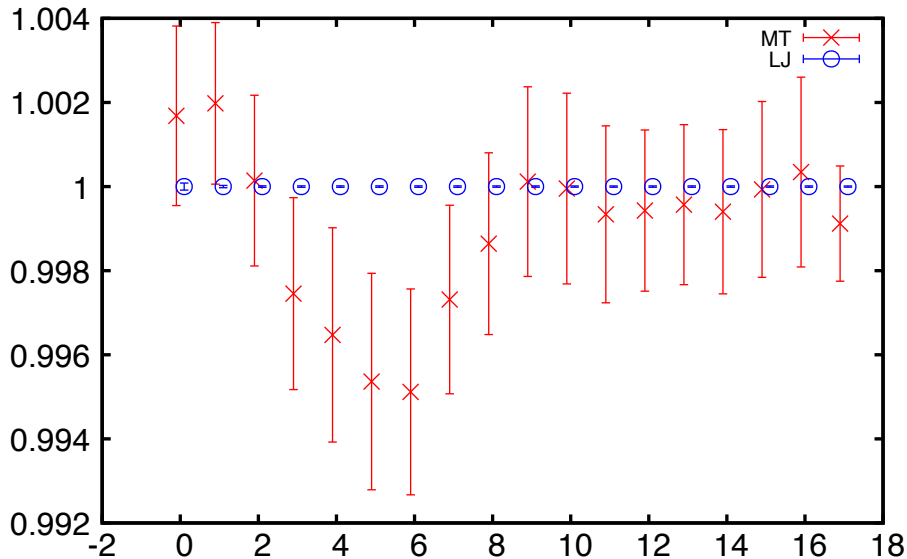
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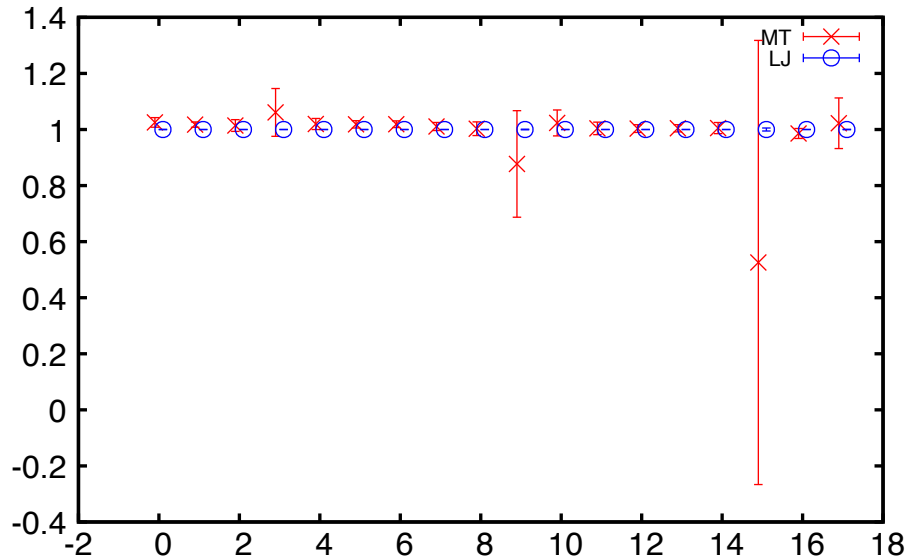
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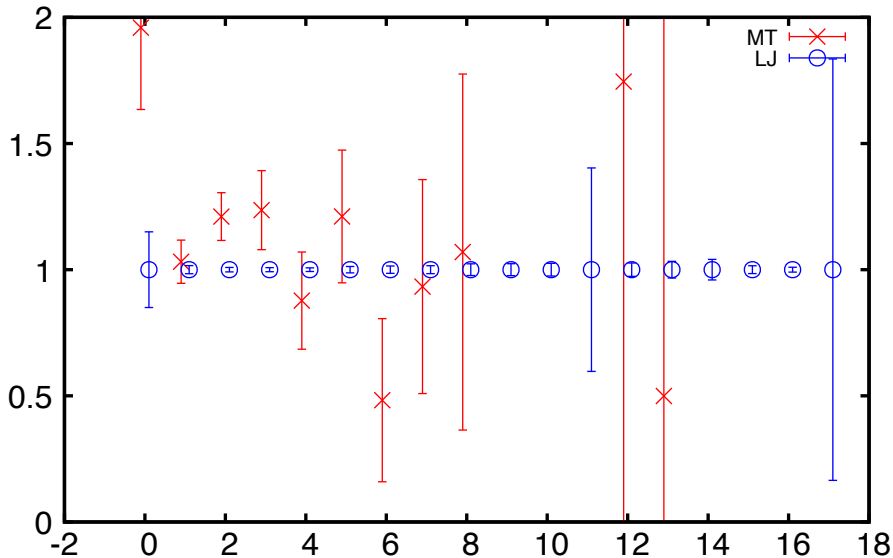
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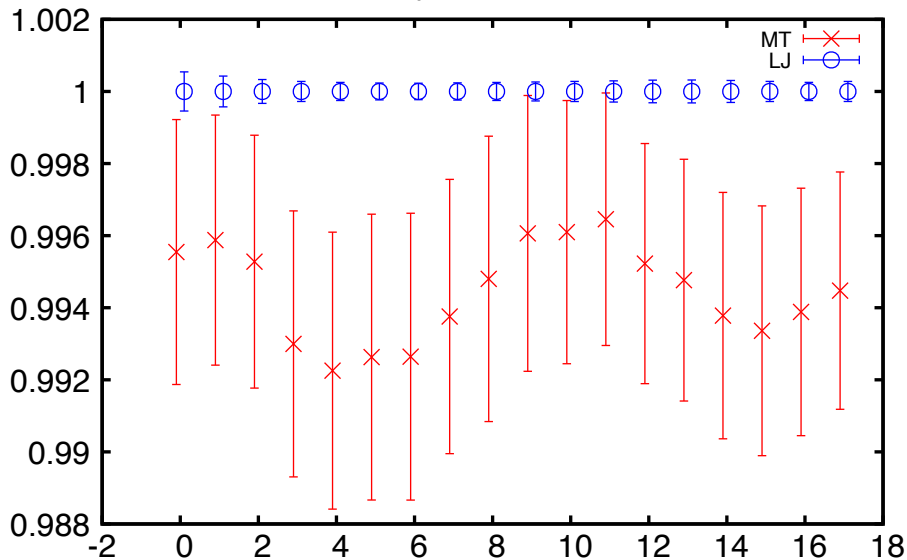
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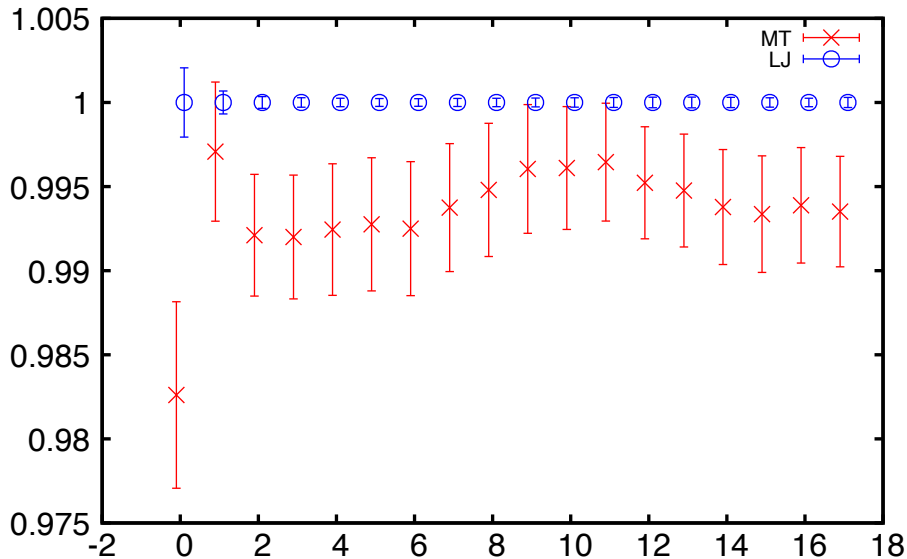
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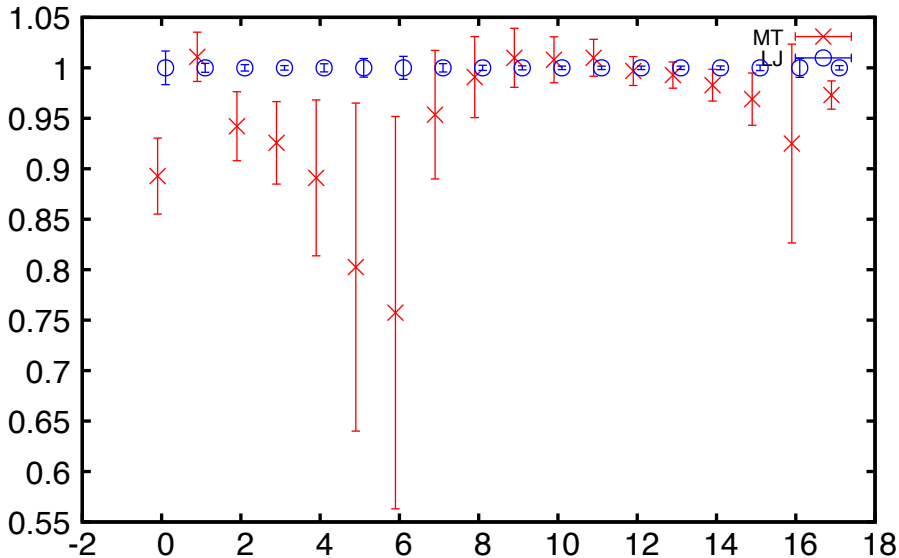
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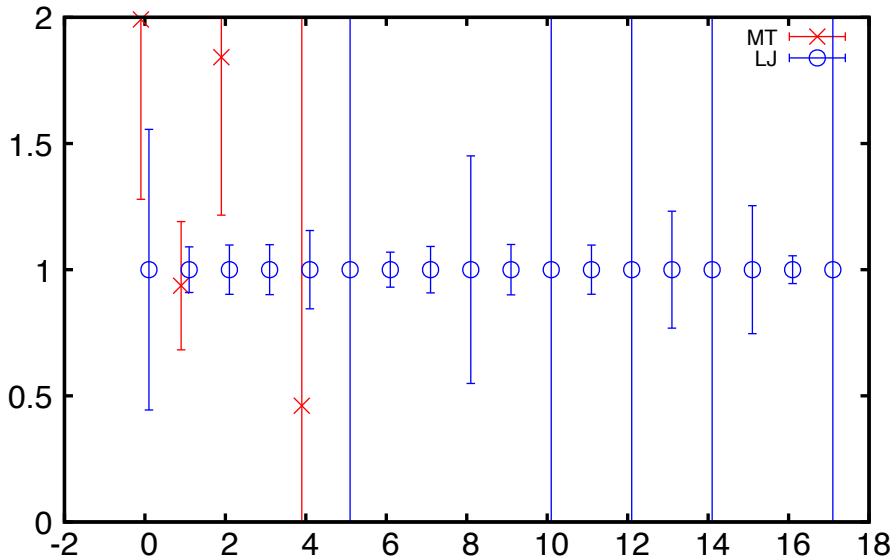
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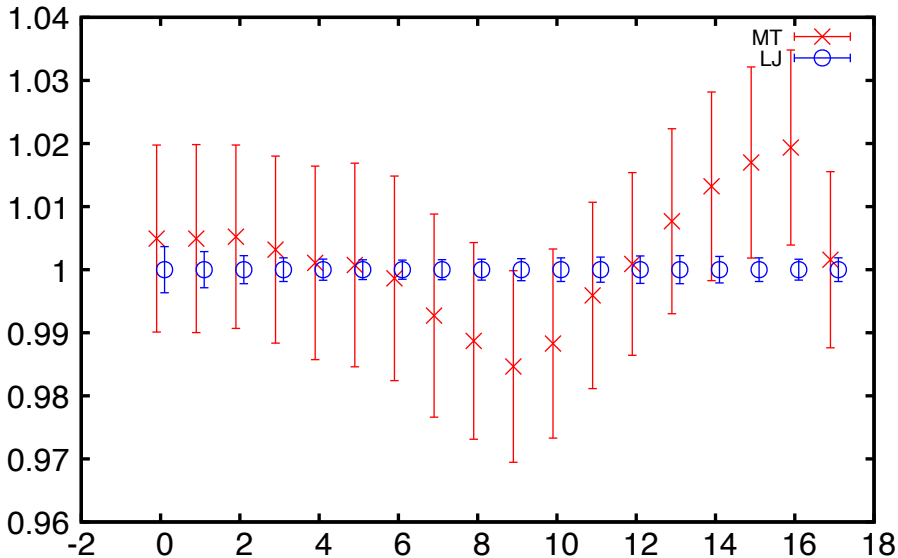
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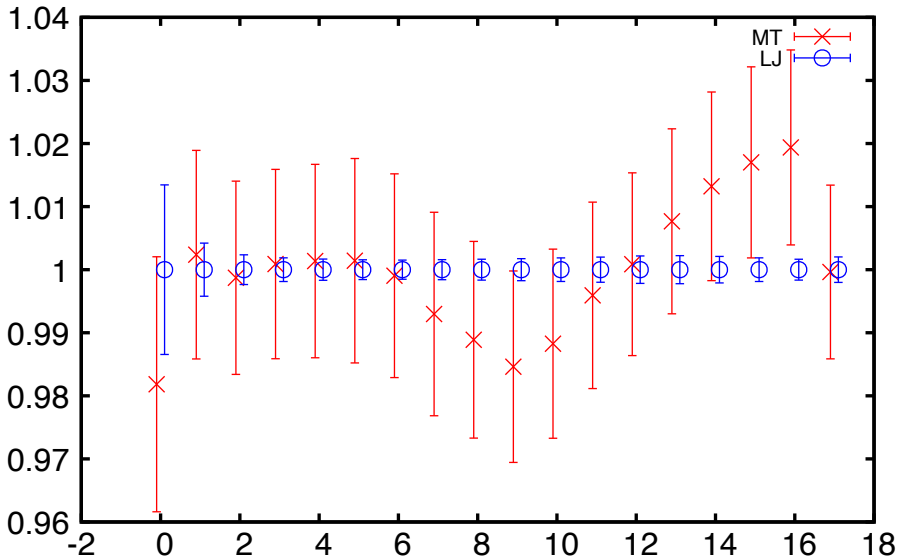
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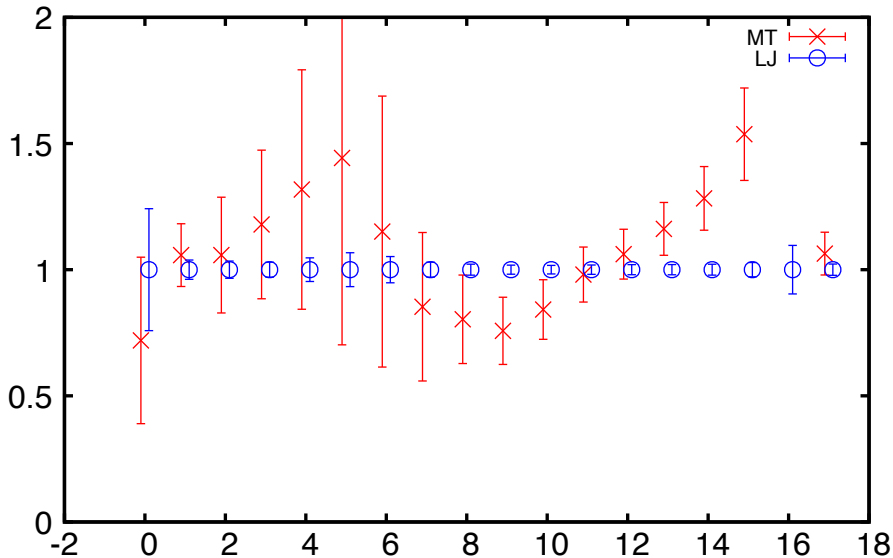
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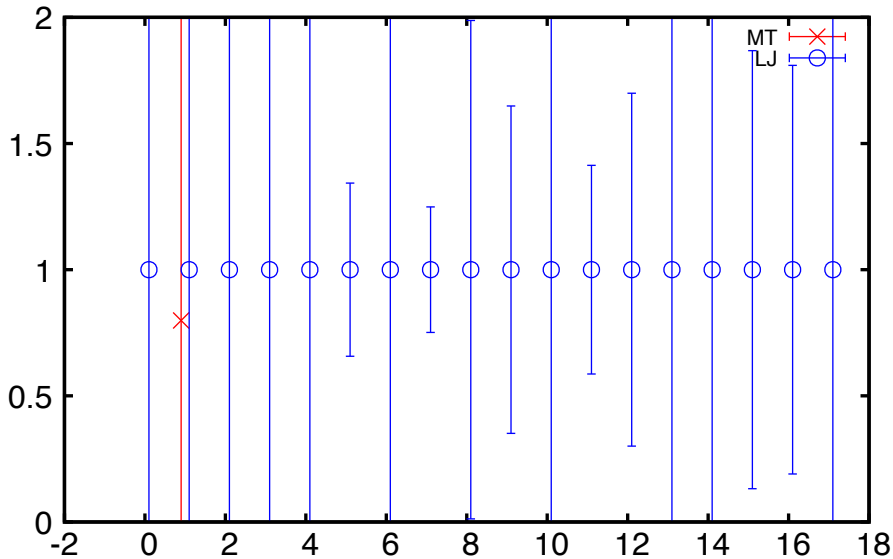
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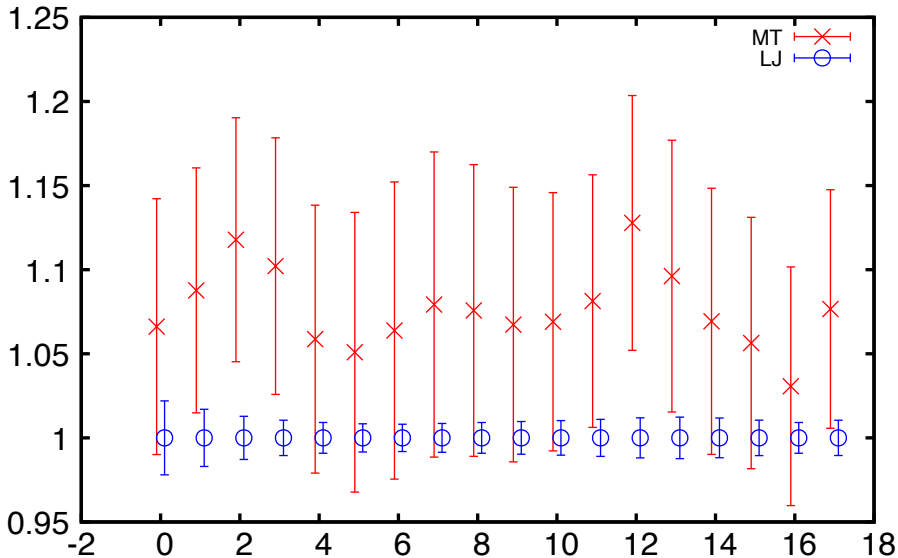
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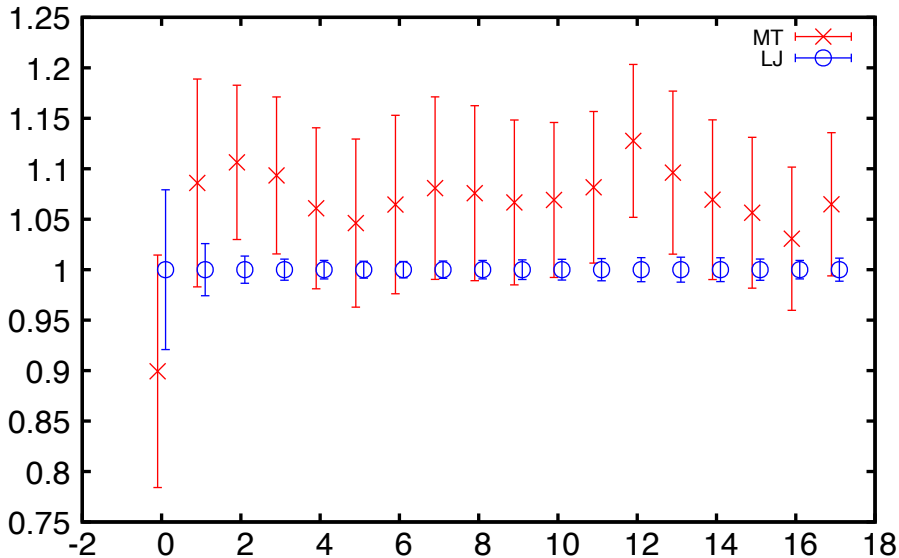
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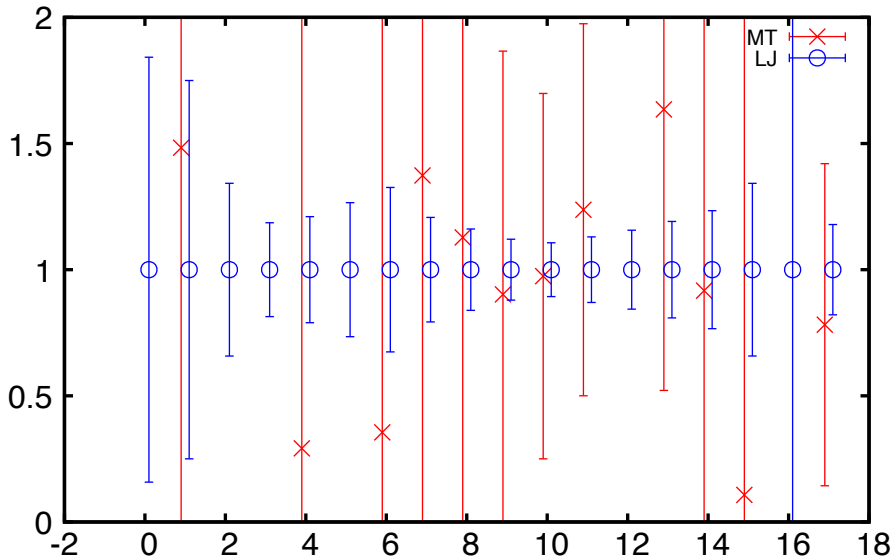
$C(t) / C_{LJ}(t)$, sigma pipi011 vacUnsubt

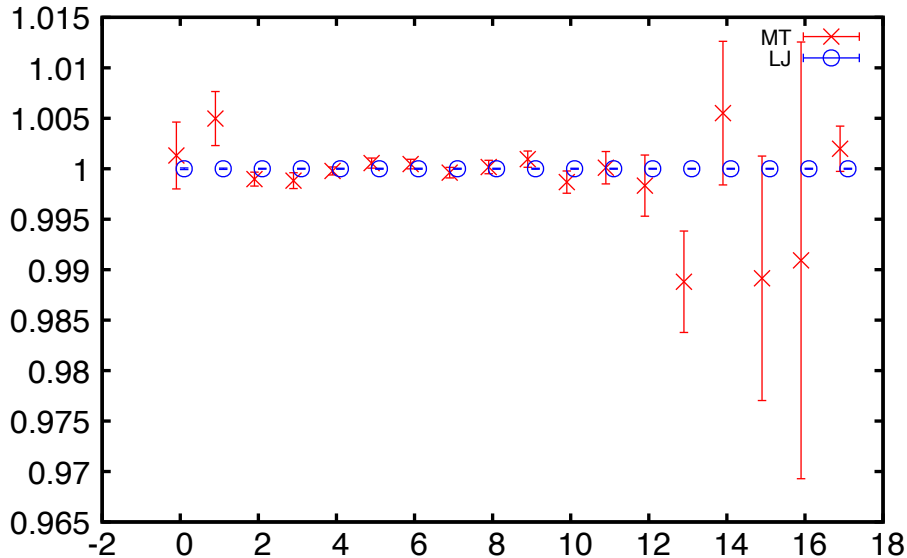
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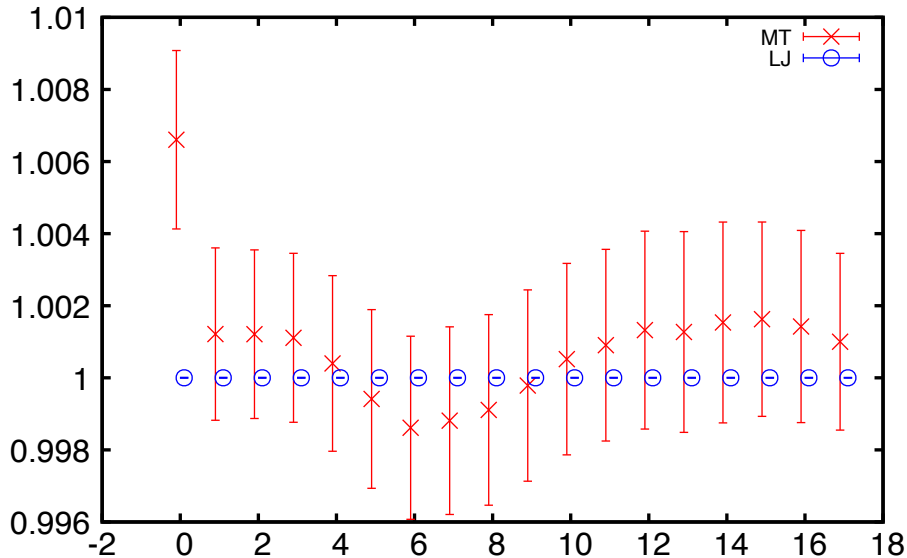
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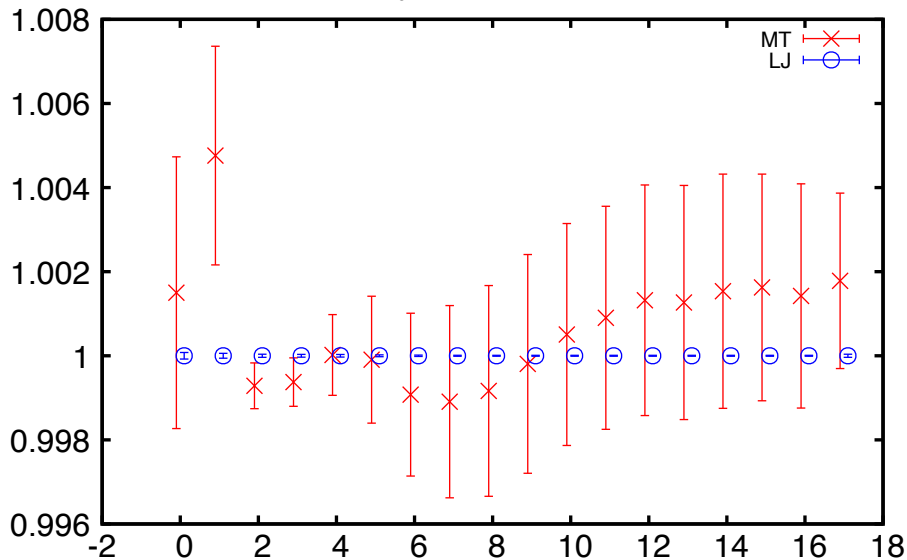
$C(t) / C_{LJ}(t)$, sigma pipi111 typeV

$C(t) / C_{LJ}(t)$, sigma pipi111 vacUnsubt

$C(t) / C_{LJ}(t)$, sigma pipi11

$C(t) / C_{LJ}(t)$, sigma sigma typeR

$C(t) / C_{LJ}(t)$, sigma sigma typeV

$C(t) / C_{LJ}(t)$, sigma sigma vacUnsubt

$C(t) / C_{LJ}(t)$, sigma sigma

