

Symposium 8	
Nephrotic Syndrome	
<u>OP-21</u>	<p>Podocyte-endothelial communication in WT1 childhood glomerular disease JENNIFER C. CHANDLER 1 SAIF MALIK 1 DAVID A. LONG 1 AOIFE M. WATERS</p>
<u>OP-22</u>	<p>DO SPHINGOMYELIN PHOSPHODIESTERASE ACID-LIKE 3B (SMPDL-3B) LEVELS IN KIDNEY BIOPSY SPECIMENS PREDICT RESPONSE TO IMMUNOSUPPRESSIVE THERAPY IN CHILDREN WITH NEPHROTIC SYNDROME? MUHAMMET KAYA 1 İLKNUR GİRİŞGEN 1 NAGIHAN YALÇIN 3 TÜLAY BECERİR 1 HANDE ŞENOL 4 GÜLSÜN GÜLTEN 3 SELÇUK YÜKSEL 2</p>
<u>OP-23</u>	<p>BASELINE FACTORS ASSOCIATED WITH THE RISK OF RELAPSE FOLLOWING ANTI-CD20 TREATMENT IN CHILDREN WITH FREQUENTLY-RELAPSING/STEROID-DEPENDENT NEPHROTIC SYNDROME MANUELA COLUCCI 1 ANDREA ANGELETTI 2 ARMANDO DI DONATO 2 MICHELA CIONI 2 GIANLUCA CARIDI 2 FRANCESCA LUGANI 2 PIETRO RAVANI 3 PAOLO CRAVEDI 4 FRANCESCO EMMA 1 GIAN MARCO GHIGGERI 2 MARINA VIVARELLI 1</p>