

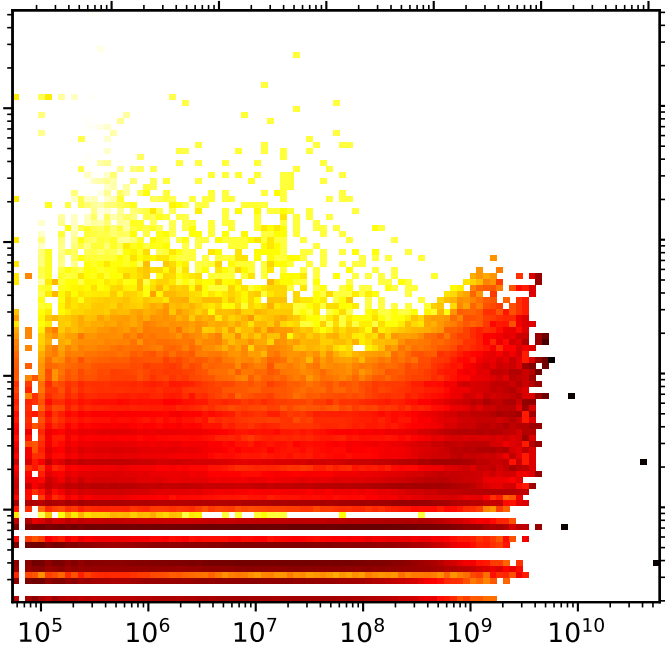
# Flux comparison 2013

MEPED 90° e3 x bandwidth [1/(m<sup>2</sup> s sr)]

10<sup>6</sup> 10<sup>7</sup> 10<sup>8</sup> 10<sup>9</sup> 10<sup>10</sup> 10<sup>11</sup>

TED 0° proton band 11 [1/(m<sup>2</sup> s sr MeV)]

10<sup>15</sup>  
10<sup>14</sup>  
10<sup>13</sup>  
10<sup>12</sup>  
0



TED 0° proton band 11 x bandwidth [1/(m<sup>2</sup> s sr)]

10<sup>0</sup>  
10<sup>-1</sup>  
10<sup>-2</sup>  
10<sup>-3</sup>  
10<sup>-4</sup>  
10<sup>-5</sup>

fraction of data points in relation to amount in x-bin