## CORRIGENDUM

K. TANAKA et al., "Effect of Magnetic Configuration on Particle Transport and Density Fluctuation in LHD," *Fusion Sci. Technol*, **51**, 97 (2007).

Figures 5c and 5d on page 101 contain x-axis label errors, which are corrected from "-grad  $T_e/T_e$ " to "-grad  $T_e$ ." In Fig. 7 on page 103, the data point is corrected for the experimental diffusion coefficients at  $R_{ax} = 3.9$  m. These errors are corrected in the figures below. The corrections do not change the main conclusions of the paper. Extended studies of the particle transport in LHD are published in *Fusion Sci. Technol.*, **58**, 70 (2010), which includes the corrections noted here.



Fig. 5. Parameter dependence of V -grad T<sub>e</sub> dependence of (c)  $V_{core}$  and (d)  $V_{edge}$ . (The horizontal label is corrected.)



Fig. 7. The  $\nu_h^*$  dependence and comparison with neoclassical value. (a)  $D_{core}$  (symbols are the same as indicated in Fig. 4). Open and solid symbols indicate experimental and neoclassical values, respectively. Neoclassical values are calculated by GSRAKE and DCOM. The bar of the neoclassical values indicates standard deviation at  $\rho = 0.4$  to 0.7 and 0.7 to 1.0 for core and edge values, respectively. (Experimental data of  $R_{ax} = 3.9$  m is corrected.)