



Histological sections of tissues collected after 2-week recovery period of **rats** treated with vehicle (panels above) and SET-M33 at 15 mg/Kg/day for 28 days (panels below). In the animals treated with SET-M33 the following findings resulted evident: atrophy of the epithelial surface in uterine cervix and vagina; parenchymal degenerations in the kidney; increase of adipocytes in the femur bone marrow. Scale bars (white lines) correspond to 100  $\mu$ m.

Samples were examined by confocal laser microscope (Leica TCS SP8). All images were processed using ImageJ software (NIH)