

**CANCER\_WITH\_LOH\_IN\_CHR9Q, LINDGREN\_BLADDER\_CANCER\_WITH\_LOH\_IN\_CHR9Q**

MACAEVA\_PPMC\_RESPONSE\_TO\_IR, MACAEVA\_PPMC\_RESPONSE\_TO\_IR

REACTOME\_COPII\_MEDIATED\_VESICLE\_TRANSPORT, REACTOME\_COPII\_MEDIATED\_VESICLE\_TRANSPORT

LINDGREN\_BLADDER\_CANCER\_CLUSTER\_2A\_DN, LINDGREN\_BLADDER\_CANCER\_CLUSTER\_2A\_DN

REACTOME\_SYNTHESIS\_OF\_LIPOXINS\_LX, REACTOME\_SYNTHESIS\_OF\_LIPOXINS\_LX

KEGG\_SPHINGOLIPID\_METABOLISM, KEGG\_SPHINGOLIPID\_METABOLISM

REACTOME\_MISCELLANEOUS\_TRANSPORT\_AND\_BINDING\_EVENTS, REACTOME\_MISCELLANEOUS\_TRANSPORT\_AND\_BINDING\_EVENTS

WP\_SPHINGOLIPID\_PATHWAY, WP\_SPHINGOLIPID\_PATHWAY

SUZUKI\_RESPONSE\_TO\_TSA, SUZUKI\_RESPONSE\_TO\_TSA

RUNNE\_GENDER\_EFFECT\_UP, RUNNE\_GENDER\_EFFECT\_UP

REACTOME\_HISTIDINE\_CATABOLISM, REACTOME\_HISTIDINE\_CATABOLISM