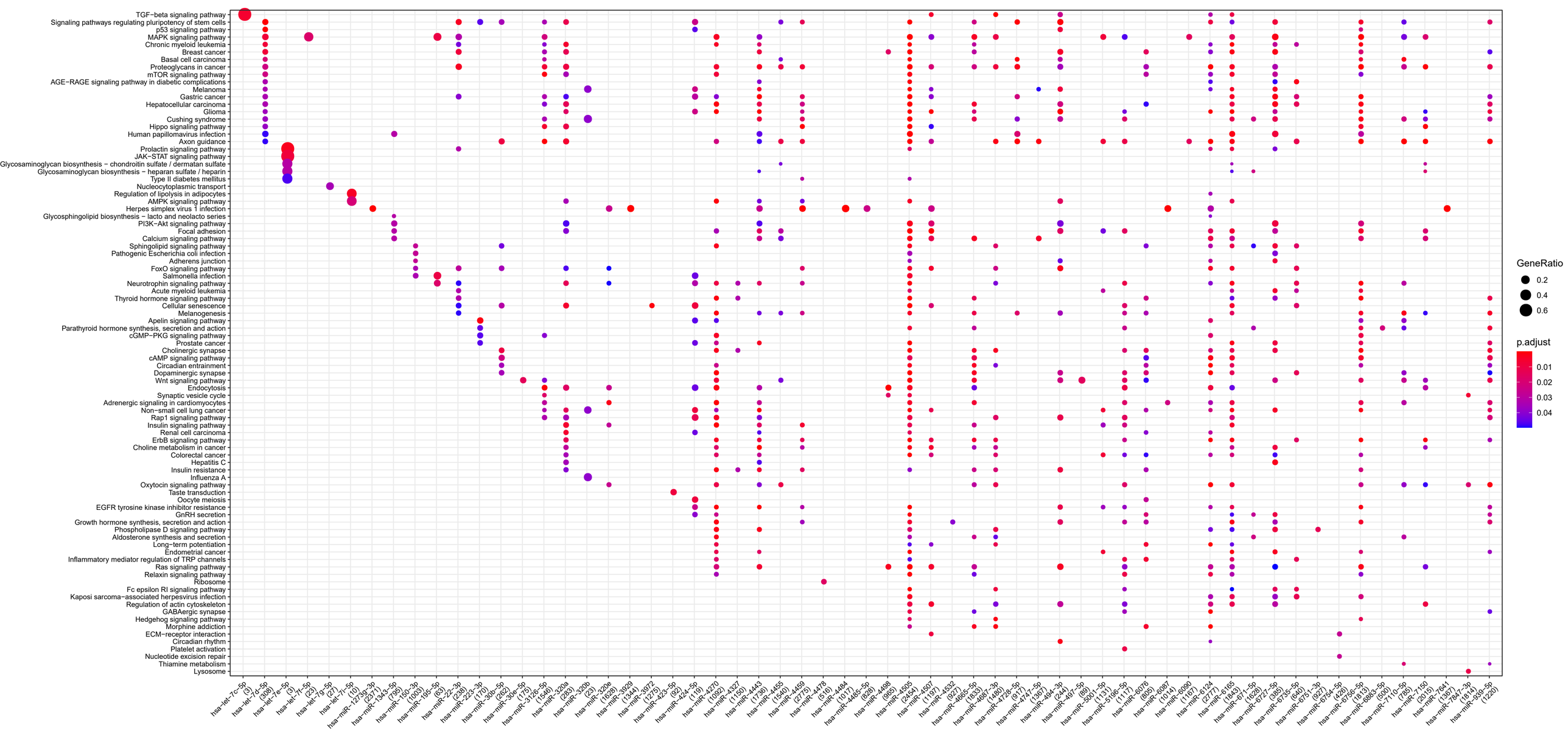
TGF−beta signaling pathway
Signaling pathways regulating pluripotency of stem cells
p53 signaling pathway
MAPK signaling pathway
Chronic myeloid leukemia
Breast cancer
Basal cell carcinoma
Proteoglycans in cancer
mTOR signaling pathway
AGE−RAGE signaling pathway in diabetic complications
Melanoma
Gastric cancer
Hepatocellular carcinoma
Glioma
Cushing syndrome
Hippo signaling pathway
Human papillomavirus infection
Axon guidance
Prolactin signaling pathway
JAK−STAT signaling pathway
Glycosaminoglycan biosynthesis − chondroitin sulfate / dermatan sulfate
Glycosaminoglycan biosynthesis − heparan sulfate / heparin
Type II diabetes mellitus
Nucleocytoplasmic transport
Regulation of lipolysis in adipocytes
AMPK signaling pathway
Herpes simplex virus 1 infection
Glycosphingolipid biosynthesis − lacto and neolacto series
PI3K−Akt signaling pathway
Focal adhesion
Calcium signaling pathway
Sphingolipid signaling pathway
Pathogenic Escherichia coli infection
Adherens junction
FoxO signaling pathway
Salmonella infection
Neurotrophin signaling pathway
Acute myeloid leukemia
Thyroid hormone signaling pathway
Cellular senescence
Melanogenesis
Apelin signaling pathway
Parathyroid hormone synthesis, secretion and action
cGMP−PKG signaling pathway
Prostate cancer
Cholinergic synapse
cAMP signaling pathway
Circadian entrainment
Dopaminergic synapse
Wnt signaling pathway
Endocytosis
Synaptic vesicle cycle
Adrenergic signaling in cardiomyocytes
Non−small cell lung cancer
Rap1 signaling pathway
Insulin signaling pathway
Renal cell carcinoma
ErbB signaling pathway
Choline metabolism in cancer
Colorectal cancer
Hepatitis C
Insulin resistance
Influenza A
Oxytocin signaling pathway
Taste transduction
Oocyte meiosis
EGFR tyrosine kinase inhibitor resistance
GnRH secretion
Growth hormone synthesis, secretion and action
Phospholipase D signaling pathway
Aldosterone synthesis and secretion
Long−term potentiation
Endometrial cancer
Inflammatory mediator regulation of TRP channels
Ras signaling pathway
Relaxin signaling pathway
Ribosome
Fc epsilon RI signaling pathway
Kaposi sarcoma−associated herpesvirus infection
Regulation of actin cytoskeleton
GABAergic synapse
Hedgehog signaling pathway
Morphine addiction
ECM−receptor interaction
Circadian rhythm
Platelet activation
Nucleotide excision repair
Thiamine metabolism
Lysosome
hsa−let−7c−5p (3)
hsa−let−7d−5p (308)
hsa−let−7e−5p (3)
hsa−let−7f−5p (23)
hsa−let−7g−5p (27)
hsa−let−7i−5p (10)
hsa−miR−1273g−3p (2371)
hsa−miR−1343−5p (798)
hsa−miR−150−3p (1009)
hsa−miR−195−5p (63)
hsa−miR−22−3p (238)
hsa−miR−223−3p (170)
hsa−miR−30b−5p (262)
hsa−miR−30e−5p (175)
hsa−miR−3126−5p (1546)
hsa−miR−320a (283)
hsa−miR−320b (23)
hsa−miR−320e (1628)
hsa−miR−3928 (1344)
hsa−miR−3972 (1275)
hsa−miR−423−5p (92)
hsa−miR−424−5p (119)
hsa−miR−4270 (1092)
hsa−miR−4327 (1150)
hsa−miR−4443 (1736)
hsa−miR−4455 (1540)
hsa−miR−4459 (2775)
hsa−miR−4478 (516)
hsa−miR−4484 (1017)
hsa−miR−4485−5p (828)
hsa−miR−4498 (965)
hsa−miR−4505 (2454)
hsa−miR−4507 (1197)
hsa−miR−4532 (927)
hsa−miR−4665−5p (1833)
hsa−miR−4687−3p (1480)
hsa−miR−4728−5p (917)
hsa−miR−4747−5p (1367)
hsa−miR−494−3p (244)
hsa−miR−497−5p (89)
hsa−miR−5001−5p (1131)
hsa−miR−5196−5p (1117)
hsa−miR−6076 (805)
hsa−miR−6087 (1014)
hsa−miR−6090 (1167)
hsa−miR−6124 (2777)
hsa−miR−6165 (1849)
hsa−miR−671−5p (1628)
hsa−miR−6727−5p (385)
hsa−miR−6736−5p (640)
hsa−miR−6751−3p (927)
hsa−miR−6754−5p (626)
hsa−miR−6756−5p (1813)
hsa−miR−6883−5p (500)
hsa−miR−7110−5p (785)
hsa−miR−7150 (2015)
hsa−miR−7641 (1367)
hsa−miR−7847−3p (1614)
hsa−miR−939−5p (1220)
GeneRatio
0.2
0.4
0.6
p.adjust
0.01
0.02
0.03
0.04