

2022

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|----|----------|-----------------|-----------------------------|-------|-------|--|
| | | | | | | |
| 1 | M202033 | FOXO | DNA | | 4.64 | |
| 2 | Z202109 | | | | 3 | |
| 3 | 81972789 | | CAP | | 13.75 | |
| 4 | 81973322 | PRMT5 | | | 13.75 | |
| 5 | 82000291 | TRPC5- TMØSF4 | | | 11.58 | |
| 6 | 82000499 | ATG7 | CD4+T | I BD | 11.58 | |
| 7 | 82000808 | FGF21 | Dubosi el l a nevyorkensi s | NAFLD | 11.58 | |
| 8 | 82070907 | - GPR81 | | | 19.25 | |
| 9 | 22177041 | | O- | | 4.72 | |
| 10 | 81871518 | | - 1/Nrf - 2/ARE | | 2.85 | |
| 11 | 81871681 | | TRAGs | | 2.85 | |
| 12 | 82171429 | 5- HT4R | TMO | | 4.12 | |
| 13 | 82171704 | MDTS- c/Nrf - 2 | | | 4.05 | |
| 14 | 82172844 | | | | 4.05 | |
| 15 | 31900528 | PRMT1- meFOXO1 | | | 1.3 | |
| 16 | 81901522 | BCL6 | | | 1.3 | |

| | | | | | |
|----|------------|------------|----------------|---------------|------|
| 17 | 81902706 | GSTP1 | | | 1.36 |
| 18 | 81902857 | | TGF- | | 1.36 |
| 19 | 81904171 | | wnt | ALDH1A1 | 1.44 |
| 20 | ZKCXY2123 | | | | 8 |
| 21 | DWXH202214 | | | | 0.5 |
| 22 | BK20221085 | c-Met | | NLRP3 | 20 |
| 23 | BK20221087 | | | BACH1 | 20 |
| 24 | BK20221089 | | MET-2 | | 20 |
| 25 | BK20221090 | | CRI SPR/Cas12a | EVs | 20 |
| 26 | BK20221091 | | C25HL | PHF8 O-GlcNAc | 20 |
| 27 | 42207328 | 23/LIN-1 | MET-2 | LIN-3/LET-1 | 12 |
| 28 | 82200463 | ACP1-TRPC1 | | | 12 |
| 29 | 82202955 | Beclin 1 | | | 12 |
| 30 | | | | | |

