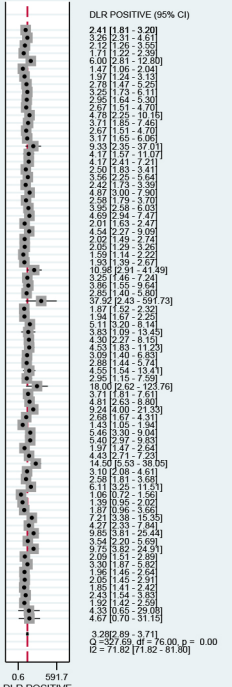
StudyId
DLR POSITIVE (95% CI)
Yang FK/2024/miR-4454 2.41 [1.81 - 3.20]
Yang FK/2024/miR-21 3.26 [2.31 - 4.61]
Yang FK/2024/miR-663b 2.12 [1.26 - 3.55]
Yang FK/2024/miR-93-5p 1.71 [1.22 - 2.39]
Yang FK/2024/miR-146a-5p 6.00 [2.81 - 12.80]
Murakami T/2024/SLC2A11 1.47 [1.06 - 2.04]
Murakami T/2024/GPRC5A 1.97 [1.24 - 3.13]
Murakami T/2024/CXCR223 2.79 [1.47 - 5.25]
Murakami T/2024/KRT17 3.25 [1.73 - 6.11]
Murakami T/2024/MDK 2.95 [1.64 - 5.30]
Wang X/2024/ACBD7&SDPR3 2.67 [1.51 - 4.70]
Wang X/2024/TMEFF1&ACBD7 4.78 [2.26 - 10.10]
Wang X/2024/TMEFF1&SDPR3 3.71 [1.85 - 7.46]
Wang X/2024/TMEFF1,ACBD7&SDPR3 2.67 [1.51 - 4.70]
Wang X/2024/SDPR3 3.17 [1.65 - 6.06]
Wang X/2024/ACBD7 9.33 [2.35 - 37.01]
Wang X/2024/TMEFF1 4.17 [1.57 - 11.07]
Zhan,Y./2018/MALAT1,PCAT-1,SPRY4-IT1/S2 4.17 [2.41 - 7.21]
Zhan,Y./2018/SPRY4-IT1/S2 2.50 [1.80 - 3.47]
Zhan,Y./2018/PCAT-1/S2 3.56 [2.25 - 5.64]
Zhan,Y./2018/MALAT1/S2 2.42 [1.75 - 3.36]
Zhan,Y./2018/MALAT1,PCAT-1,SPRY4-IT1/S1 4.87 [3.00 - 7.90]
Zhan,Y./2018/SPRY4-IT1/S1 2.95 [1.78 - 5.01]
Zhan,Y./2018/PCAT-1/S1 3.85 [2.54 - 6.03]
Zhan,Y./2018/MALAT1/S1 4.69 [2.94 - 7.47]
Gao,Y./2023/RMRP 2.01 [1.63 - 2.47]
De Long,J./2015/miR-26a,miR-93,miR-191&miR-940 4.54 [2.27 - 9.09]
Yazarlou,F./2018/UCA1-201,UCA1-203&MALAT1 2.02 [1.49 - 2.74]
Yazarlou,F./2018/MALAT1/S2 2.05 [1.29 - 3.26]
Yazarlou,F./2018/UCA1-203/S2 1.59 [1.14 - 2.22]
Yazarlou,F./2018/UCA1-201/S2 1.93 [1.39 - 2.67]
Yazarlou,F./2018/UCA1-201,UCA1-203,MALAT1&LINC00355 10.96 [2.91 - 41.49]
Yazarlou,F./2018/LINC00355 3.25 [1.46 - 7.24]
Yazarlou,F./2018/MALAT1/S1 3.86 [1.55 - 9.64]
Yazarlou,F./2018/UCA1-203/S1 2.85 [1.40 - 5.86]
Yazarlou,F./2018/UCA1-201/S1 37.92 [2.43 - 591.73]
Xu,Y./2021/MYBL2,TK1,UBE2C,KRT7&S100A2/S2 1.87 [1.27 - 2.75]
Xu,Y./2021/MYBL2,TK1,UBE2C,KRT7&S100A2/S1 1.94 [1.67 - 2.25]
Wen,J./2021/CA9 5.11 [3.20 - 8.16]
Sarti,M./2017/TUG-1 3.83 [1.09 - 13.45]
Qiu,T./2022/RMRP,UCA1,MALAT1/S3 4.30 [2.27 - 8.15]
Qiu,T./2022/RMRP,UCA1,MALAT1/S2 4.53 [1.83 - 11.23]
Qiu,T./2022/RMRP,UCA1,MALAT1/S1 3.09 [1.40 - 6.83]
Qiu,T./2022/MALAT1 2.88 [1.44 - 5.74]
Qiu,T./2022/UCA1 4.55 [1.54 - 13.41]
Qiu,T./2022/RMRP 2.95 [1.15 - 7.59]
Matsuzaki,K./2017/miR-21-5p 18.00 [2.62 - 123.76]
Liu,C./2023/SNHG16 3.71 [1.81 - 7.61]
Hao Lin/2021/miR-93-5p&miR-516a-5p 4.81 [2.63 - 8.80]
Hao Lin/2021/miR-516a-5p 9.24 [3.33 - 25.63]
Hao Lin/2021/miR-93-5p 2.68 [1.67 - 4.31]
Lee,J.S./2022/uEV a2M 1.43 [1.05 - 1.94]
Huang, H/2021/3 miRNAs&2 lncRNAs 5.46 [2.30 - 12.94]
Huang, H/2021/MIR205HG,GAS5 5.40 [2.97 - 9.83]
Huang, H/2021/GAS5 1.97 [1.41 - 2.74]
Huang, H/2021/MIR205HG 4.43 [2.71 - 7.23]
Huang, H/2021/KLHDC7B,CASP14,PRSS1 14.56 [5.33 - 39.05]
Huang, H/2021/PRSS1 3.10 [2.08 - 4.61]
Huang, H/2021/CASP14 2.58 [1.81 - 3.68]
Huang, H/2021/KLHDC7B 6.11 [3.25 - 11.51]
Gillü Amuran, G./2020/miRNA1961-5p 1.06 [0.72 - 1.56]
Gillü Amuran, G./2020/miRNA139-5p 1.19 [0.81 - 1.75]
Gillü Amuran, G./2020/miRNA136-3p 1.87 [0.96 - 3.56]
El-Shal, A. S./2021/miR-96-5p,miR-183-5p 7.21 [3.12 - 16.35]
El-Shal, A. S./2021/miR-183-5p 4.27 [2.33 - 7.84]
El-Shal, A. S./2021/miR-96-5p 9.85 [3.81 - 25.44]
Chen, C./2022/TERC 3.54 [2.20 - 5.69]
Bian, B./2022/UCA1/S2 9.75 [3.82 - 24.91]
Bian, B./2022/UCA1/S1 2.09 [1.51 - 2.89]
Bian, B./2022/TTN-AS1/S2 3.30 [1.87 - 5.82]
Bian, B./2022/TTN-AS1/S1 1.96 [1.46 - 2.64]
Bian, B./2022/TALAM1/S2 2.05 [1.45 - 2.91]
Bian, B./2022/TALAM1/S1 1.85 [1.41 - 2.42]
Bian, B./2022/MKLN1-AS/S2 2.43 [1.54 - 3.83]
Bian, B./2022/MKLN1-AS/S1 1.92 [1.42 - 2.59]
Abbastabar, M./2020/PCAT-1 4.33 [0.65 - 29.09]
Abbastabar, M./2020/ANRIL 4.67 [0.70 - 31.15]
COMBINED 3.282 [2.69 - 3.71]
Q =537.69, df = 76.00, p = 0.00
I2 = 71.82% [71.82 - 81.80]
0.6
591.7
DLR POSITIVE
StudyId
DLR NEGATIVE (95% CI)
Yang FK/2024/miR-4454 0.34 [0.24 - 0.49]
Yang FK/2024/miR-21 0.31 [0.22 - 0.44]
Yang FK/2024/miR-663b 0.47 [0.29 - 0.93]
Yang FK/2024/miR-93-5p 0.71 [0.57 - 0.88]
Yang FK/2024/miR-146a-5p 0.68 [0.59 - 0.78]
Murakami T/2024/SLC2A11 0.57 [0.41 - 0.81]
Murakami T/2024/GPRC5A 0.56 [0.44 - 0.73]
Murakami T/2024/CXCR223 0.58 [0.42 - 0.71]
Murakami T/2024/KRT17 0.47 [0.38 - 0.59]
Murakami T/2024/MDK 0.47 [0.37 - 0.59]
Wang X/2024/ACBD7&SDPR3 0.44 [0.30 - 0.66]
Wang X/2024/TMEFF1&ACBD7 0.43 [0.25 - 0.51]
Wang X/2024/TMEFF1&SDPR3 0.42 [0.29 - 0.62]
Wang X/2024/TMEFF1,ACBD7&SDPR3 0.44 [0.30 - 0.66]
Wang X/2024/SDPR3 0.46 [0.32 - 0.66]
Wang X/2024/ACBD7 0.56 [0.44 - 0.72]
Wang X/2024/TMEFF1 0.65 [0.43 - 0.82]
Zhan,Y./2018/MALAT1,PCAT-1,SPRY4-IT1/S2 0.44 [0.33 - 0.59]
Zhan,Y./2018/SPRY4-IT1/S2 0.61 [0.47 - 0.35]
Zhan,Y./2018/PCAT-1/S2 0.36 [0.25 - 0.52]
Zhan,Y./2018/MALAT1/S2 0.31 [0.22 - 0.49]
Zhan,Y./2018/MALAT1,PCAT-1,SPRY4-IT1/S1 0.35 [0.26 - 0.47]
Zhan,Y./2018/SPRY4-IT1/S1 0.47 [0.36 - 0.63]
Zhan,Y./2018/PCAT-1/S1 0.34 [0.24 - 0.47]
Zhan,Y./2018/MALAT1/S1 0.33 [0.24 - 0.45]
Gao,Y./2023/RMRP 0.43 [0.14 - 0.39]
De Long,J./2015/miR-26a,miR-93,miR-191&miR-940 0.35 [0.24 - 0.50]
Yazarlou,F./2018/UCA1-201,UCA1-203&MALAT1 0.50 [0.03 - 0.90]
Yazarlou,F./2018/MALAT1/S2 0.54 [0.37 - 0.79]
Yazarlou,F./2018/UCA1-203/S2 0.68 [0.29 - 0.80]
Yazarlou,F./2018/UCA1-201/S2 0.25 [0.12 - 0.49]
Yazarlou,F./2018/UCA1-201,UCA1-203,MALAT1&LINC00355 0.09 [0.04 - 0.22]
Yazarlou,F./2018/LINC00355 0.41 [0.22 - 0.62]
Yazarlou,F./2018/MALAT1/S1 0.43 [0.29 - 0.63]
Yazarlou,F./2018/UCA1-203/S1 0.61 [0.29 - 0.61]
Yazarlou,F./2018/UCA1-201/S1 0.25 [0.16 - 0.39]
Xu,Y./2021/MYBL2,TK1,UBE2C,KRT7&S100A2/S2 0.21 [0.12 - 0.38]
Xu,Y./2021/MYBL2,TK1,UBE2C,KRT7&S100A2/S1 0.21 [0.12 - 0.34]
Wen,J./2021/CA9 0.18 [0.12 - 0.26]
Sarti,M./2017/TUG-1 0.29 [0.14 - 0.60]
Qiu,T./2022/RMRP,UCA1,MALAT1/S3 0.26 [0.14 - 0.42]
Qiu,T./2022/RMRP,UCA1,MALAT1/S2 0.26 [0.13 - 0.51]
Qiu,T./2022/RMRP,UCA1,MALAT1/S1 0.30 [0.13 - 0.68]
Qiu,T./2022/MALAT1 0.19 [0.07 - 0.28]
Qiu,T./2022/UCA1 0.37 [0.20 - 0.71]
Qiu,T./2022/RMRP 0.51 [0.30 - 0.88]
Matsuzaki,K./2017/miR-21-5p 0.26 [0.15 - 0.46]
Liu,C./2023/SNHG16 0.46 [0.30 - 0.65]
Hao Lin/2021/miR-93-5p&miR-516a-5p 0.18 [0.10 - 0.35]
Hao Lin/2021/miR-516a-5p 0.10 [0.04 - 0.24]
Hao Lin/2021/miR-93-5p 0.36 [0.23 - 0.59]
Lee,J.S./2022/uEV a2M 0.19 [0.06 - 0.58]
Huang, H/2021/3 miRNAs&2 lncRNAs 0.13 [0.06 - 0.29]
Huang, H/2021/MIR205HG,GAS5 0.37 [0.27 - 0.51]
Huang, H/2021/GAS5 0.35 [0.20 - 0.56]
Huang, H/2021/MIR205HG 0.27 [0.18 - 0.41]
Huang, H/2021/KLHDC7B,CASP14,PRSS1 0.29 [0.20 - 0.41]
Huang, H/2021/PRSS1 0.30 [0.20 - 0.46]
Huang, H/2021/CASP14 0.35 [0.20 - 0.59]
Huang, H/2021/KLHDC7B 0.35 [0.25 - 0.49]
Gillü Amuran, G./2020/miRNA1961-5p 0.94 [0.59 - 1.00]
Gillü Amuran, G./2020/miRNA139-5p 0.37 [0.21 - 0.50]
Gillü Amuran, G./2020/miRNA136-3p 0.73 [0.55 - 0.98]
El-Shal, A. S./2021/miR-96-5p,miR-183-5p 0.13 [0.06 - 0.29]
El-Shal, A. S./2021/miR-183-5p 0.26 [0.15 - 0.45]
El-Shal, A. S./2021/miR-96-5p 0.21 [0.12 - 0.37]
Chen, C./2022/TERC 0.27 [0.18 - 0.42]
Bian, B./2022/UCA1/S2 0.10 [0.04 - 0.26]
Bian, B./2022/UCA1/S1 0.14 [0.05 - 0.38]
Bian, B./2022/TTN-AS1/S2 0.30 [0.17 - 0.53]
Bian, B./2022/TTN-AS1/S1 0.12 [0.04 - 0.36]
Bian, B./2022/TALAM1/S2 0.17 [0.06 - 0.44]
Bian, B./2022/TALAM1/S1 0.08 [0.02 - 0.33]
Bian, B./2022/MKLN1-AS/S2 0.31 [0.17 - 0.58]
Bian, B./2022/MKLN1-AS/S1 0.19 [0.06 - 0.41]
Abbastabar, M./2020/PCAT-1 0.63 [0.43 - 0.92]
Abbastabar, M./2020/ANRIL 0.59 [0.40 - 0.88]
COMBINED 0.330 [29 - 0.37]
Q =504.66, df = 76.00, p = 0.00
I2 = 84.94 [82.07 - 87.81]
0
1
DLR NEGATIVE