





of **EGFR** interacting partners Protein abundance ABL₁ BCAR1 **CD81 AURKA** 15.6 15.4 16554 1555 15 Combinations 1 Combinations † Combinations 1 Combinations 1 Combinations 1 Combinations 1 Vemurafenib 1 Vemurafenib + Trametinib + Vemurafenib + Trametinib + Vemurafenib + Vemurafeni_b + Trametinib + Vemurafenib ⁴ Trametinib Untreated -Untreated -Trametinib -Untreated -Untreated -Trametinib -Untreated -Untreated -**CRK EGFR** CHEK1 **CRKL** CSNK2A2 19.2 19.0 18.8 16.5 16.2 15.9 Combinations $\bar{\uparrow}$ Combinations † Combinations 1 Vemurafenib † Combinations 1 Trametinib + Combinations 1 Vemurafenib + Trametinib 1 Vemurafenib + Trametinib 1 Untreated 1 Vemurafenib † Trametinib 1 Combinations 1 Vemurafenib + ^{Tr}ametinib + Vemurafeni_b + Trametinib + Untreated → Untreated ⁻ Untreated ⁻ Untreated -Untreated -ERBB2 ERBB3 GRB2 **HCK** ICAM1 **INSR** 17.0 16.5 16.0 16.00 15.75 15.50 Protein abundance Combinations 1 Combinations 1 Combinations 1 Combinations 1 Combinations 1 Vemurafenib + ^{Tr}ametinib + Vemurafeni_b + Trametinib + Untreated → Vemurafenib 1 Trametinib + Vemurafeni_b 4 Vemurafenib + Vemurafeni_b + ^{Tr}ametinib + Combinations 1 ^{Tr}ametinib ⁴ ^{Tr}ametinib ⁴ Untreated -Untreated -Untreated -Untreated -Untreated ko ARID1A_KO WT PIK3R1 LYN **MAPT** NCK1 16.2 16.0 15.6 15.8 15.6 15.4 15.5 15.0 Combinations † Combinations Vemurafenib 1 Combinations 1 Vemurafenib + Vemurafenib ⊀ Trametinib 1 Combinations 1 Vemurafenib 1 Combinations 1 Combinations 1 Untreated 1 Trametinib 1 Trametinib 1 Vemurafenib + Trametinib 1 Vemurafeni_b + Trametinib + Untreated [→] Untreated → Trametinib + Untreated 1 Untreated -Untreated -**PRKCB** PTPN1 **PRKDC** 16.8 16.6 16.4 15555 15.6 15.4 Vemurafenib 1 Combinations 1 Combinations 1 Combinations 1 Trametinib 1 Combinations 1 Combinations 1 Trametinib + Combinations † Untreated 1 Vemurafeni_b 4 Vemurafeni_b + Trametinib 4 Vemurafeni_b + Trametinib + Vemurafeni_b + Trametinib + Untreated → Vemurafeni_b + Trametinib + Untreated -Untreated -Untreated -Untreated -**PXN** SPRED1 SRC **TGFA** 16 15 Combinations † Combinations 1 Combinations 1 Combinations 1 Vemurafenib + Trametinib + Combinations 1 Vemurafeni_b + ^{Tr}ametinib + Vemurafen_{ib} + ^{Tr}ametinib + Vemurafeni_b + Trametinib ⁴ Vemurafeni_b + Trametinib ⊀ Untreated -Untreated -Untreated -Untreated -Untreated -Drug treatment

of EGFR RNA expression interacting partners SRC NCK1 **CRK MAPT** PIK3R1 ABL1 7.6 7.5 7.4 7.5 7.4 7.3 25 <u>-</u> 7.5 7.4 3.0 2.5 2.0 Combinations † Combinations 1 Combinations ↑ Combinations † Combinations 1 Combinations 1 Vemurafenib + Vemurafenib + Vemurafenib + Vemurafenib + Vemurafenib + Combinations 1 Vemurafenib -Trametinib + Trametinib [→] Vemurafenib + Untreated -Trametinib -Untreated -Trametinib -Untreated -Trametinib -Untreated -Trametinib -Untreated -Untreated -Untreated -Trametinib -PTPN1 MET **EGFR INSR AURKA** ERBB2 ERBB3 Vemurafenib † Combinations 1∕ Vemurafenib † Combinations 1 Combinations 1 Combinations 1 Combinations 1 Combinations † Trametinib 1 Vemurafenib 1 Trametinib + Combinations 1 Vemurafenib 1 Vemurafenib 1 Vemurafeni_b + Vemurafeni_b + Trametinib + Trametinib + Trametinib + Trametinib → Trametinib + Untreated -Untreated -Untreated -Untreated -Untreated -Untreated -Untreated -PTK2 **CTTN PXN** NTRK2 CSNK2A2 **PRKDC** CHEK1 9.8 9.6 9.4 Combinations 1 Combinations † Combinations + Combinations 🕆 Combinations 1 Combinations 1 Combinations 1 Vemurafenib + Vemurafenib + Trametinib + Vemurafenib 1 Trametinib + Vemurafenib + Vemurafeni_b + Untreated → Vemurafenib + Vemurafeni_b + ^{Tr}ametinib ⁴ Trametinib ⁻ Trametinib ⁴ Untreated -Trametinib -Untreated -Trametinib -RNA expression Untreated -Untreated -Untreated -Untreated ko ARID1A_KO WT SOX₂ ZFYVE16 SPRED1 **CD81** LYN 7.0 66.5 5.0 6543 Combinations 1 Vemurafenib 1 Combinations 1 Vemurafenib + Combinations 1 Vemurafenib + Combinations 1 Vemurafenib 1 Combinations Vemurafenib † Combinations 1 Vemurafenib + Combinations † Vemurafeni_b + Trametinib + Untreated 1 Trametinib 1 Trametinib 1 Trametinib + Untreated → Trametinib + Trametinib + Untreated ⁻ Trametinib + Untreated -Untreated -Untreated -Untreated -NCK2 **PRKCA CRKL** PRKAA1 TEK ICAM1 **HGF** 6.0 5.5 5.0 0 -2 -4 6.0 5.8 5.6 Combinations 1 Combinations 1 Combinations 🕆 Vemurafeni_b + Combinations 1 Vemurafeni_b + Combinations 1 Vemurafeni_b 4 Vemurafeni_b + Combinations 1 Combinations 1 Vemurafeni_b + Vemurafeni_b + Vemurafeni_b + ^{Tr}ametinib ⁺ ^{Tr}ametinib ⁴ Trametinib ⁴ Trametinib + Trametinib ⁴ Untreated -Trametinib ⁻ Trametinib ⁴ Untreated -Untreated -Untreated -Untreated -Untreated -Untreated -ROR1 **HBEGF TGFA** 3.5 3.0 2.5 Combinations Combinations † Combinations 1 Vemurafen_{ib} + Vemurafenib + ^{Tr}ametinib ¹ Vemurafeni_b + Trametinib ⁴ Trametinib Untreated -Untreated -Untreated -

Drug treatment

SRC interacting partners Protein abundance of **BSG** ABL₁ **AURKA** BCLAF1 AKT1 BCAR1 15.6 15.4 15.2 Combinations | Combinations | Combinations 1 Combinations † Combinations 1 Combinations 1 Trametinib + Vemurafenib + Vemurafenib + Tametinib ⊀ Vemurafenib + Trametinib + Vemurafeni_b + Vemurafenib + ^{Tr}ametinib + Vemurafenib + Trametinib + Untreated [→] Trametinib + Untreated -Untreated -Untreated -Untreated -Untreated -DVL2 CDK13 CHEK1 **CRK** CSNK2A1 19.2 19.0 18.8 5000000 5 Vemurafenib Combinations Combinations 1 Combinations † Vemurafenib Combinations 1 Vemurafenib † Combinations 1 Vemurafenib 1 Trametinib 1 Trametinib + Vemurafenib + Trametinib + Trametinib 1 Vemurafenib + Trametinib † Trametinib + Combinations 1 Untreated 1 Untreated † Untreated 7 Untreated -Untreated -Untreated -**EGFR** ERBB2 ERBB3 GRB2 GSK3A ICAM1 16.4 16.2 16.0 Protein abundance Combinations 1 Combinations 1 Combinations | Combinations 1 Combinations 1 Vemurafenib 1° Vemurafenib † Combinations 1 Vemurafenib ⊀ ^{Tr}ametinib + Vemurafenib + ^{Tr}ametinib + Vemurafeni_b + Trametinib 1 Trametinib 1 Trametinib + Vemurafenib + Trametinib + Untreated [→] Untreated -Untreated -Untreated -Untreated -Untreated ko ARID1A_KO WT **MAPT PRKCA** LYN PIK3R1 15.9 15.7 15.3 15.8 15.6 15.4 16.2 16.0 15.6 15.5 15.0 15. 15. 15. Combinations | Combinations 1 Combinations 1 Vemurafenib 1 Trametinib 1 Vemurafenib † Combinations 1 Vemurafenib + Trametinib † Vemurafenib † Trametinib + Combinations 1 Vemurafenib 1 Trametinib + Combinations ¥ Untreated + ^{Tr}ametinib + Untreated ↑ Vemurafeni_b + Trametinib 1 Untreated → Untreated [→] Untreated → Untreated -SMARCA1 **PRKX** PTK2 PTPN1 SDC4 17.0 16.5 16.0 15.5 17.0 16.8 16.6 Combinations 🕆 Combinations † Combinations 1 Combinations 1 Vemurafenib + Vemurafenib † Vemurafenib 🕂 Trametinib 1 Combinations 1 Combinations 1 ^{Tr}ametinib + ^{Tr}ametinib + Vemurafeni_b + Trametinib + Vemurafeni_b + Untreated + Untreated → Vemurafeni_b + Trametinib + ^{Tr}ametinib + Untreated -Untreated -Untreated -Untreated [→] SRC THRAP3 1953kg2 1953kg2 Combinations 1 Combinations 1 Vemurafenib + Trametinib 4 Vemurafeni_b + ^{Tr}ametinib + Untreated -Untreated -

Drug treatment

RNA expression of SRC interacting partners **SRC** CSNK2A1 **CRK MAPT** PIK3R1 GRB2 ABL1 7.6 7.5 7.4 25 25 25 7.5 7.4 7.3 3.0 2.5 2.0 Combinations 1 Combinations † Combinations 1 Combinations † Combinations ⁴ Combinations 1 Vemurafeni_b + Vemurafenib + Vemurafenib + Vemurafenib + Vemurafeni_b + Combinations 1 Vemurafenib + Trametinib → Trametinib ⁴ Vemurafenib ⁴ Untreated -Trametinib -Trametinib -Untreated ⁻ Trametinib -Untreated -Untreated -Trametinib -Untreated -Untreated -Trametinib -Untreated -IGF1R **EGFR AURKA** ERBB2 ERBB3 PTPN1 MET Combinations † Combinations 1 Combinations 1 Combinations 1 Vemurafenib † Combinations ↑ Vemurafenib 1 Vemurafenib 1 Combinations 1 Vemurafenib + Combinations 1 Vemurafenib + Trametinib + Vemurafenib 1 Trametinib + Vemurafenib + Trametinib + Trametinib + Untreated ⁻ Trametinib + Trametinib + Trametinib + Untreated -Untreated -Untreated -Untreated -Untreated -Untreated -PTK2 **CTTN PXN** ETS1 NTRK2 GSK3A **PRKX** 5.2 5.0 4.8 Combinations † Combinations Combinations 1º Combinations 1 Vemurafenib † Combinations 1 Combinations 1 Vemurafenib + Trametinib + Vemurafeni_b + ^{Tr}ametinib + Vemurafeni_b + Combinations 1 Vemurafeni_b + Vemurafenib + Trametinib 1 Vemurafeni_b + Trametinib ⁴ Trametinib ⁴ Untreated -Trametinib -Untreated -Untreated -Untreated -Untreated -Trametinib -RNA expression Untreated -Untreated ko ARID1A_KO WT SMARCA1 CDK13 BCAR1 AKT1 8.3 6.65 6.60 6.55 Combinations 1 Combinations 1 Vemurafenib + Combinations 1 Vemurafenib 1 Vemurafenib 1 Combinations 1 Combinations 1 Combinations 1 Vemurafenib 1 Combinations 1 Vemurafenib + Trametinib + Trametinib 1 Vemurafeni_b 1 Vemurafenib + Trametinib 1 Trametinib + Trametinib 1 Trametinib + Untreated [→] Trametinib + Untreated → Untreated -Untreated -Untreated -Untreated -Untreated -SDC4 ICAM1 ADRB2 LYN ROR1 3.5 3.0 2.5 6.0 5.5 5.0 4.8 6.0 5.8 5.6 Combinations † Combinations 1 Combinations 1 Combinations 1 Vemurafeni_b + Combinations 1 Vemurafeni_b + Vemurafenib 1 Combinations 1 Vemurafeni_b + Combinations 1 Trametinib → Vemurafeni_b + Trametinib + Trametinib + Trametinib + Vemurafeni_b + Trametinib + Trametinib + Vemurafeni_b + Untreated -Untreated -Untreated -Untreated -Untreated -Untreated -Untreated -Trametinib -**BSG** DVL2 CEACAM1 7.00 6.75 6.50 Combinations 1 Combinations 1 Combinations 1 Vemurafenib + Trametinib + Vemurafeni_b + Trametinib + Vemurafeni_b + Trametinib + Untreated -Untreated -Untreated .

Drug treatment

interacting partners Protein abundance of AKT1 **AURKA** CHEK1 CSNK2A1 CBX3 CDK13 Combinations | Combinations | Combinations | Combinations 1 Combinations 1 Vemurafenib 1 Trametinib 1 Vemurafenib 1 Tametinib 1 Trametinib 1 Combinations 1 Vemurafeni_b + Vemurafeni_b + Vemurafenib + Trametinib → Vemurafenib + Untreated -Trametinib -Untreated -Untreated -Trametinib Untreated ⁻ Untreated -Untreated -DNAJB2 ERBB3 EEF2K **EGFR** EIF4B 19.2 19.0 18.8 Combinations Combinations | Combinations 1 Vemurafenib † Combinations 1 Combinations 1 Trametinib † Trametinib + Vemurafenib 1 Trametinib + Trametinib + Vemurafenib ∜ Trametinib + Vemurafenib + Vemurafenib 1 Trametinib + Combinations 1 Vemurafenib + Untreated [→] Untreated → Untreated [→] Untreated [→] Untreated → Untreated -GSK3A **INSR** LARP1 **MAPT MTOR** NCOR1 16.00 15.75 15.50 15.5 15.0 Protein abundance Combinations † Combinations 1 Combinations 1 Combinations 1 Vemurafenib † Combinations 1 Vemurafenib 1 Combinations 1 Vemurafenib + Untreated → Trametinib + Trametinib 4 Vemurafeni_b + ^{Tr}ametinib + Untreated 1 Vemurafeni_b + ^{Tr}ametinib + Untreated ↑ Vemurafenib + Trametinib 1 ^{Tr}ametinib ⁺ Untreated [→] Untreated -Untreated ko ARID1A_KO WT **PRKCB** PIK3R1 PRKAA1 PRKCA 16.8 16.6 16.4 Combinations | Combinations † Combinations 1 Vemurafenib † Trametinib + Vemurafenib 1 ^{Tr}ametinib † Combinations 1 Vemurafenib † Trametinib 1 Vemurafenib 🕇 Trametinib † Vemurafenib 1 Combinations † Untreated 1 Vemurafenib 1 Trametinib 1 Combinations 1 Untreated + Untreated 1 Trametinib 1 Untreated [→] Untreated → Untreated -PTK2 SNIP1 **PRKDC RICTOR** SMARCC2 Combinations † Combinations 1 Combinations | Combinations 1 Vemurafenib 1 ^{Tr}ametinib 1 Trametinib + Vemurafenib + Vemurafenib + Vemurafenib + Combinations + Untreateg + Vemurafeni_b 4 Combinations + ^{Tr}ametinib + ^{Tr}ametinib + Vemurafeni_b + ^{Tr}ametinib + Untreated 1 Trametinib + Untreated -Untreated [→] Untreated -Untreated -SNRNP70 SRC SRRM2 TRA2B Combinations † Combinations 1 . Combinations 1 Trametinib 1 Vemurafenib 1 Vemurafenib + Combinations 1 Vemurafen_{ib} + Trametinib + Vemurafeni_b + Trametinib + Untreated [→] Trametinib + Untreated -Untreated -Untreated -

Drug treatment

RNA expression of AKT1 interacting partners CSNK2A1 SNRNP70 LARP1 SRC **MAPT EGFR** PIK3R1 Combinations 1 Combinations 1 Combinations 1 Combinations 1 Combinations † Combinations 1 Combinations † Vemurafenib +* Vemurafenib 1 Vemurafenib + Trametinib → Vemurafenib + Vemurafenib ⁴ Trametinib → Vemurafenib ⁴ Trametinib → Trametinib → Vemurafenib ⁴ Trametinib ⁴ Untreated -Untreated -Trametinib -Untreated -Untreated -Untreated -Untreated -Trametinib -Untreated -ERBB3 **INSR AURKA MTOR** PTPN1 CTTN Combinations 1" Combinations 1^r Combinations 1 Combinations † Vemurafenib † Vemurafenib † Combinations 1 Vemurafenib 1 Vemurafenib + Trametinib + Combinations 1 Combinations 1 Vemurafenib 1 Trametinib + Trametinib 1 Trametinib + Vemurafeni_b + Vemurafenib + Trametinib + Trametinib + Trametinib → Untreated -Untreated -Untreated -Untreated -Untreated -Untreated -Untreated -TRA2B SNIP1 SMARCC2 GSK3A CDK13 **PRKDC** CHEK1 6.65 6.60 6.55 9.8 9.6 9.4 8 8 7 Combinations † Combinations 1 Combinations 1 Combinations † Combinations 1 Combinations † Vemurafenib 1 Combinations 1 Untreated + Vemurafeni_b 1 Trametinib + Vemurafeni_b + Trametinib + Vemurafeni_b + ^{Tr}ametinib + Untreated → Vemurafenib 1 Vemurafenib + Untreated → Trametinib + Vemurafeni_b + ^{Tr}ametinib ⁴ Trametinib + Trametinib -RNA expression Untreated -Untreated -Untreated -Untreated ko ARID1A_KO WT EIF4B SOX₂ AKT1 **PRKCA** PRKAA1 CBX3 **RICTOR** 7.0 6.8 6.6 6.4 .6 .4 6543 6.0 5.8 5.6 Combinations 1 Combinations † Combinations † Combinations 1 Vemurafenib + Trametinib 1 Combinations 1 Vemurafenib + Combinations 1 Vemurafenib 1 Vemurafenib † Vemurafenib 1 Combinations 1 Vemurafeni_b + Trametinib 1 Vemurafeni_b + Untreated + Trametinib + Untreated → Trametinib + Trametinib + Trametinib + Untreated [→] Trametinib + Untreated -Untreated -Untreated -Untreated -PRKAA2 ADRB2 EEF2K NCOR1 PEA15 SRRM2 **HGF** 7.9 7.9 7.9 7.9 7.9 7.9 Combinations 1 Vemurafenib + Combinations 1 Combinations 1 Combinations 1 Combinations 1 Combinations 1 Vemurafeni_b + Vemurafeni_b + Vemurafeni_b + Combinations 1 Trametinib + Vemurafeni_b + Tametinib + Vemurafeni_b + Trametinib + Vemurafeni_b + Untreated -Trametinib -Untreated -^{Tr}ametinib ⁺ Trametinib ⁻ Trametinib ⁴ Untreated -Untreated -Untreated -Untreated -Untreated -DNAJB2 **VEGFC** 6.0 5.5 5.0 Combinations † Combinations 1 Trametinib † Vemurafenib + Untreated [→] Vemurafeni_b + ^{Tr}ametinib + Untreated -

Drug treatment

Protein abundance MAP3K7 interacting partners of CDC37 MALT1 MAP2K6 MAP2K4 MAP2K7 15.3 16.9 16.5 19.0 16.00 16.4 16.8 15.2 18.5 16.3 16.7 15.1 15.75 16.2 16.6 15.0 18.0 16.1 16.5 15.50 14.9 16.0 17.5 16.4 14.8 15.9 Vemurafenib Combinations $U_{ntreated}$ \dagger Trametinib † Combinations 1 Untreated | Combinations | Trametinib + Combinations | Untreated 1 Vemurafenib + Trametinib + Vemurafenib † Trametinib + Untreated 1 Vemurafenib † Trametinib 1 Combinations 1 Untreated 1 Vemurafenib 4 MAP3K7 MYC NLK POLD2 RAB8A 15.0 17.9 16.4 16.3 17.9 14.5 17.7 16.3 16.2 17.7 16.1 17.5 16.2 14.0 17.5 16.0 16.1 17.3 13.5 15.9 Protein abundance 17.3 Combinations | Combinations | Vemurafenib 1 Combinations 1 Untreated 1 Vemurafenib + Combinations 1 Untreated 1 Trametinib 1 Combinations 1 Untreated [→] Vemurafeni_b 4 ^{Tr}ametinib 4 Untreated [→] Trametinib + ^{Tr}ametinib ↓ Untreated 1 Vemurafeni_b + Trametinib ↓ Vemurafeni_b 4 ko ARID1A_KO WT RAP1A **RELA** RIPK1 **RUVBL1** STAT3 17.0 17.6 16.4 17.3 15.8 16.5 17.4 16.2 17.2 16.0 15.6 17.2 17.1 16.0 15.5 17.0 15.4 17.0 15.0 16.9 15.8 Combinations | Trametinib † Combinations † Trametinib + Vemurafenib 1 ^{Trametinib}† Combinations 1 Trametinib + Combinations 1 Vemurafenib † Trametinib † Combinations 1 Untreated 1 Vemurafenib 🕆 Untreated 4 Vemurafenib 4 Untreated 1 Vemurafenib 4 Untreated 1 Untreated [→] **YWHAH** TAB2 15.6 17.8 15.4 15.2 17.6 15.0 17.4 14.8 Combinations 1 Combinations 1 Untreated 1 Trametinib + Vemurafeni_b + ^{Tr}ametinib + Vemurafenib + Untreated -

Drug treatment

RNA expression of MAP3K7 interacting partners **RUVBL1** EGLN3 CDC37 **MYC** STAT3 8.1 **₽**. 5 **≓**.∙ 7.8 -4 8.0 9.3 3 0 7.6 7.9 Τ. 2 9.2 7.8 1 7.4 0 7.7 9.1 7.2 Untreated | Combinations † Untreated ↑ ^{Trametini}b † Combinations † Combinations 1 Untreated + Trametinib + Trametinib 1 Untreated 1 Vemurafenib + Trametinib 1 Combinations 1 Untreated 1 Vemurafenib + Trametinib 1 Combinations 1 Vemurafenib + Vemurafenib 4 Vemurafenib + RELA RAB8A YWHAH RIPK1 TAB2 6.7 6.85 5.8 5.7 6.3 6.6 6.80 5.7 6.5 5.6 6.75 5.6 6.2 6.4 5.5 6.70 5.5 6.3 5.4 6.65 6.1 5.4 6.2 5.3 6.60 6.1 Combinations 1 Untreated 1 Trametinib 1 Combinations 1 Combinations 1 Untreated 1 Trametinib 1 Combinations 1 Vemurafeni_b 4 Untreated 1 Vemurafeni_b 4 Trametinib + Vemurafeni_b 4 Untreated [↓] Vemurafeni_b + Trametinib 4 Untreated [→] Vemurafeni_b + Trametinib + Combinations 1 ko ARID1A_KO WT RAP1A NLK MAP2K6 MAP2K4 MAP2K7 4.8 5.2 6.30 6.65 5.00 4.6 5.1 6.25 6.60 5.0 4.75 4.4 6.55 6.20 4.2 4.9 4.50 6.50 6.15 4.8 4.0 4.25 Untreated 1 Trametinib + Combinations 1 Untreated 1 Vemurafenib 1 Trametinib † Combinations 1 Untreated 1 ^{Tr}ametinib † Combinations 1 Vemurafenib + Vemurafenib 🕇 Combinations 1 Vemurafenib 4 Vemurafenib 4 Trametinib 1 Combinations 1 Trametinib + Untreated 1 Untreated -POLD2 MAP3K7 PRKG1 MALT1 TAB3 6.0 6.4 6.2 7.2 -2.7 5.5 6.3 7.1 6.0 2.4 5.0 6.2 7.0 2.1 5.8 4.5 6.1 1.8 6.9 6.0 Combinations | Untreated | Untreated 1 ^{Tr}ametinib 1 Vemurafenib 1 Trametinib † Combinations 1 Vemurafenib 4 Trametinib 4 Trametinib 4 Combinations 1 Combinations 1 Combinations 1 Vemurafeni_b 4 Trametinib + Untreated + Vemurafenib ^J Vemurafeni_b 4 Untreated [→] Untreated +

Drug treatment

RNA expression