

## Supplementary File 2

# **KLF7: A NEW CANDIDATE BIOMARKER AND THERAPEUTIC TARGET FOR HIGH-GRADE SEROUS OVARIAN CANCER**

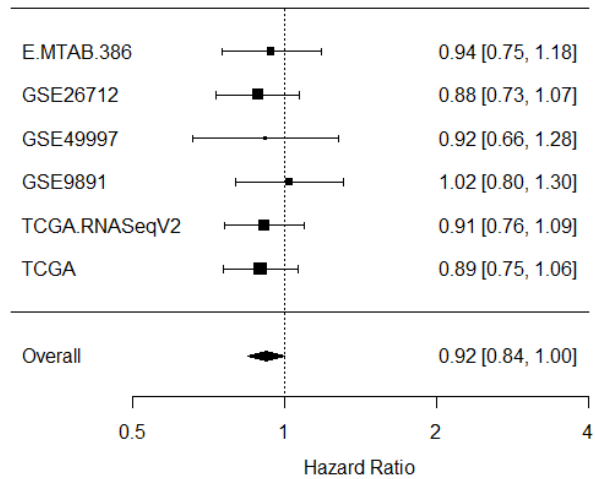
De Donato *et al.*

This supplementary material includes

- Curated Ovarian Cancer datasets - KLF family

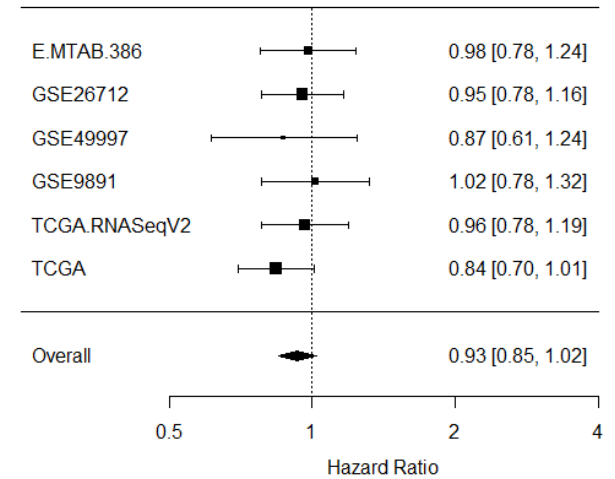
# KLF1

## Univariate



Pval: 0.04780519

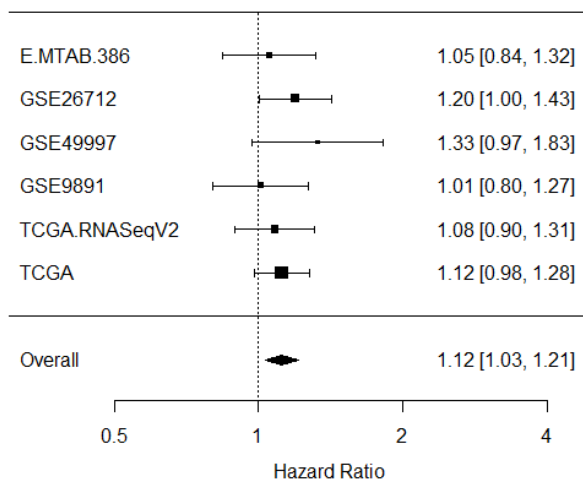
## Multivariate (age, FIGO stage, residual tumour)



Pval: 0.1240095

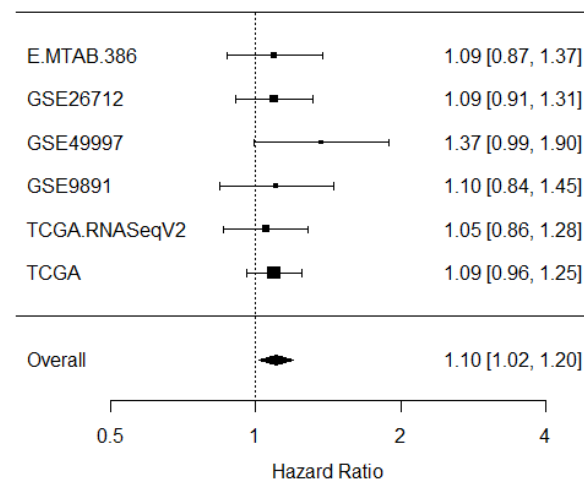
# KLF2

## Univariate



Pval: 0.004967524

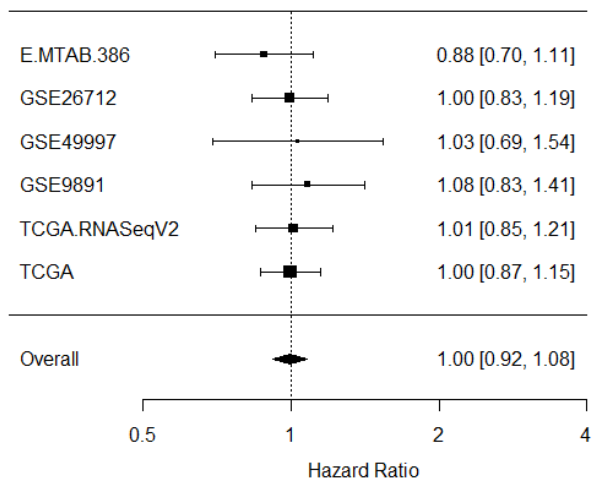
## Multivariate (age, FIGO stage, residual tumour)



Pval: 0.01909106

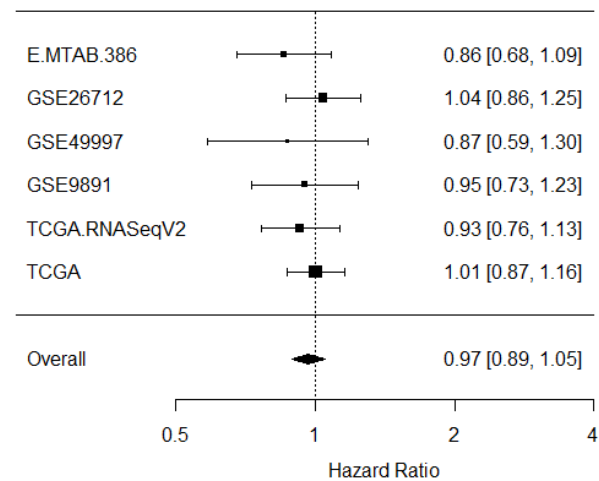
# KLF3

## Univariate



Pval: 0.9180043

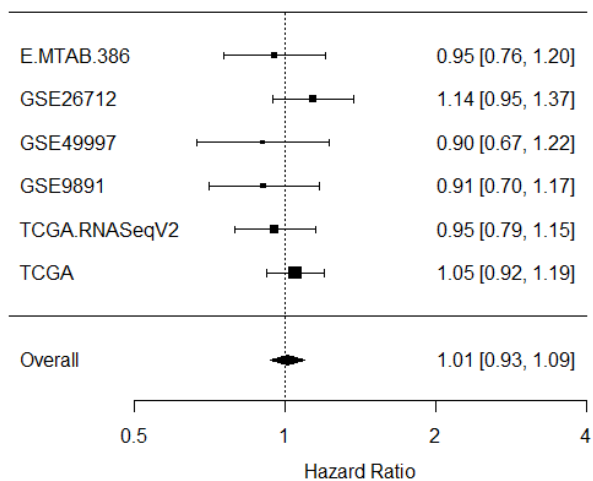
## Multivariate (age, FIGO stage, residual tumour)



Pval: 0.4121924

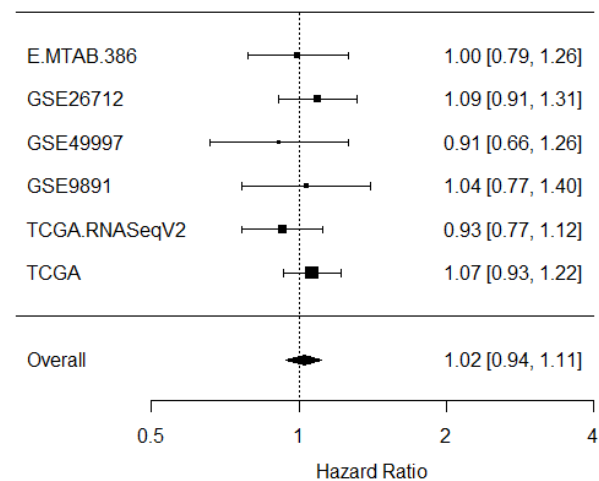
# KLF4

## Univariate



Pval: 0.8157031

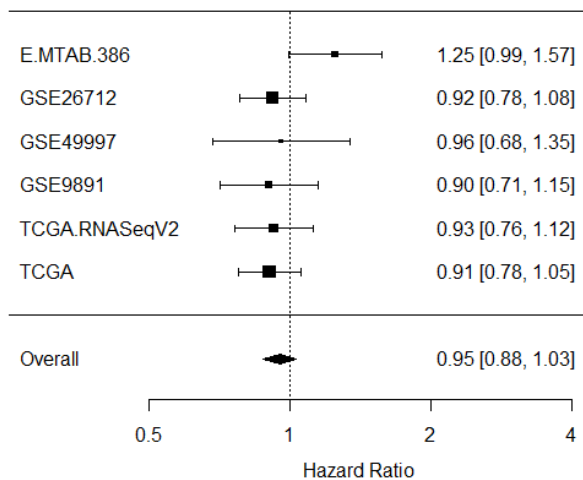
## Multivariate (age, FIGO stage, residual tumour)



Pval: 0.5794065

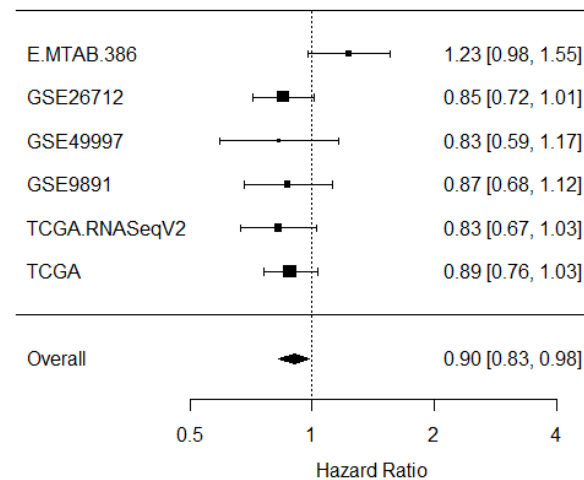
# KLF5

## Univariate



Pval: 0.2454189

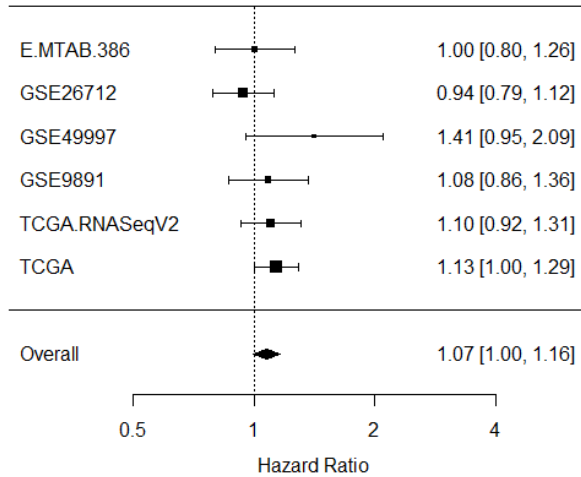
## Multivariate (age, FIGO stage, residual tumour)



Pval: 0.01732922

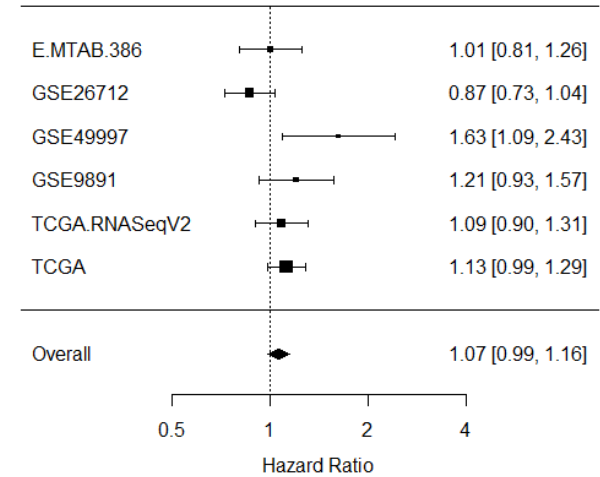
# KLF6

## Univariate



Pval: 0.06464532

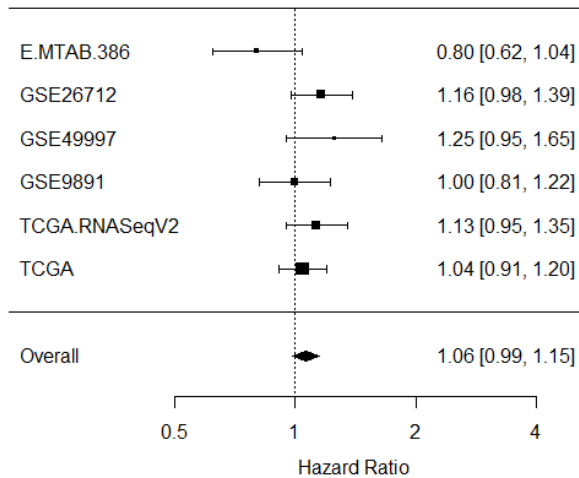
## Multivariate (age, FIGO stage, residual tumour)



Pval: 0.09921779

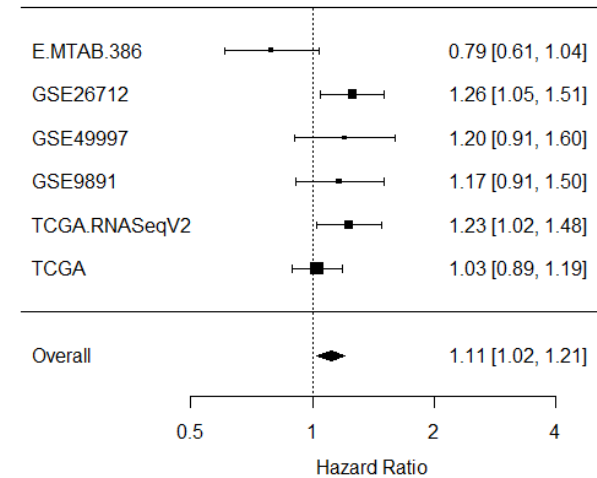
# KLF7

## Univariate



Pval: 0.1079501

## Multivariate (age, FIGO stage, residual tumour)

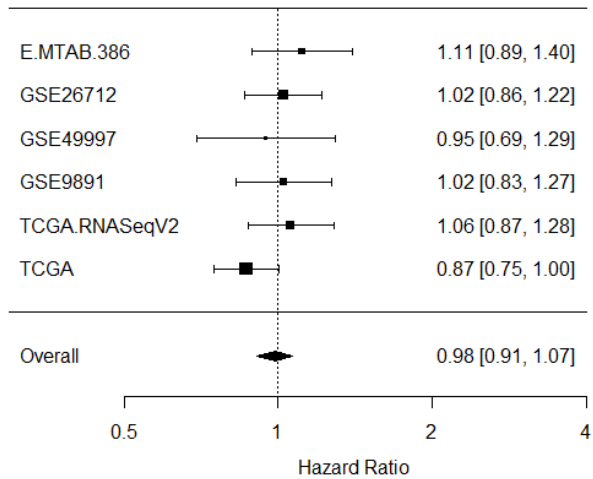


Pval: 0.01172062



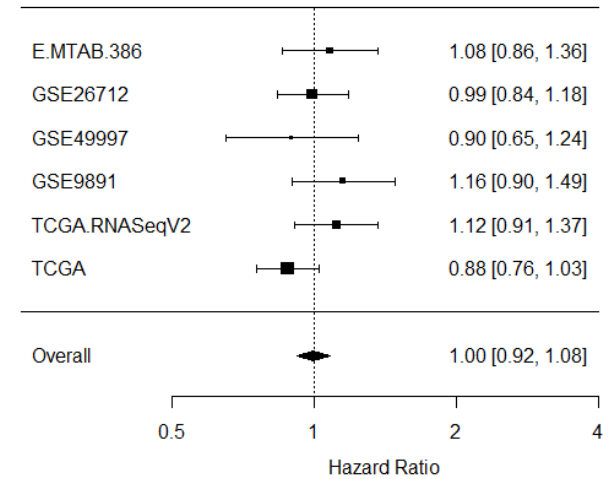
# KLF8

## Univariate



Pval: 0.6953746

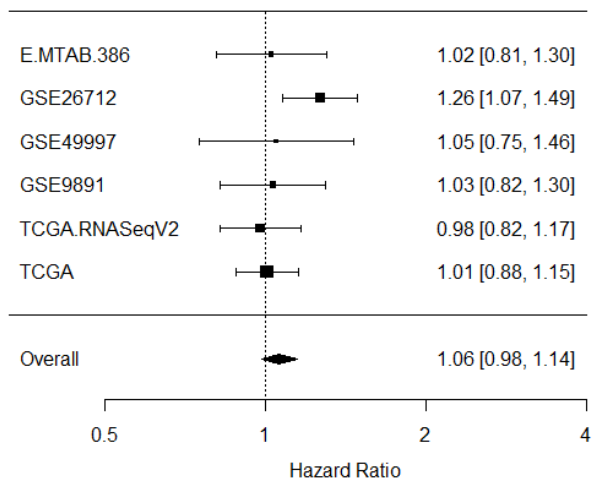
## Multivariate (age, FIGO stage, residual tumour)



Pval: 0.9572073

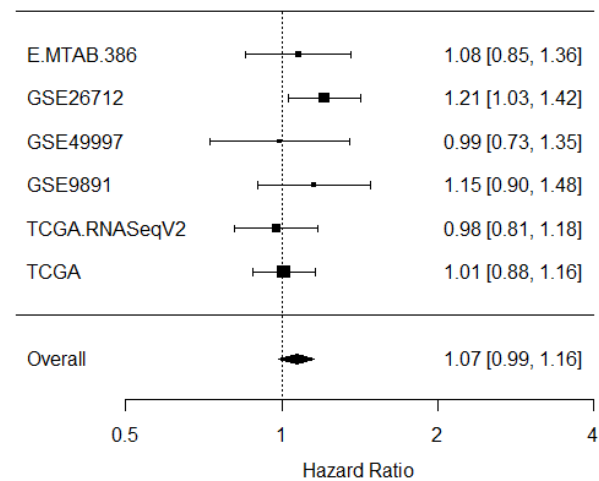
# KLF9

## Univariate



Pval: 0.1416893

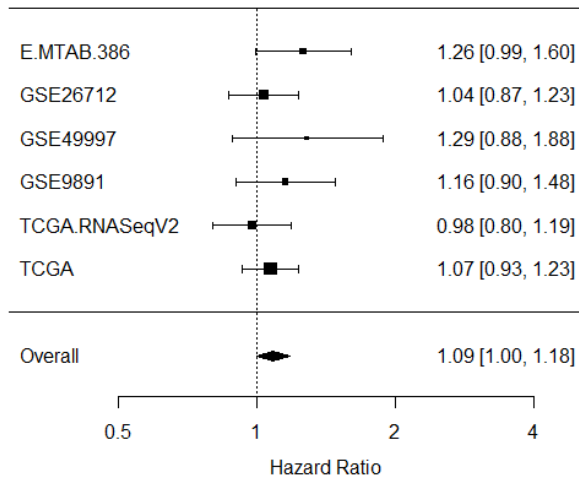
## Multivariate (age, FIGO stage, residual tumour)



Pval: 0.09454739

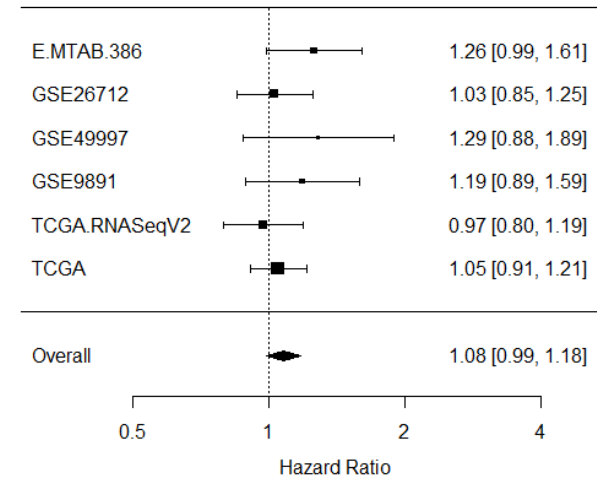
# KLF10

## Univariate



Pval: 0.05060688

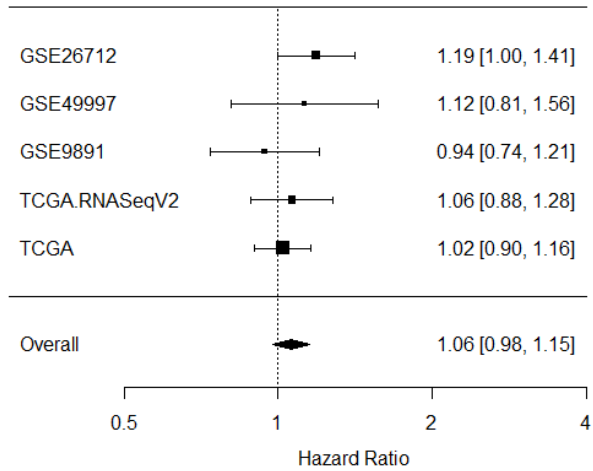
## Multivariate (age, FIGO stage, residual tumour)



Pval: 0.08150034

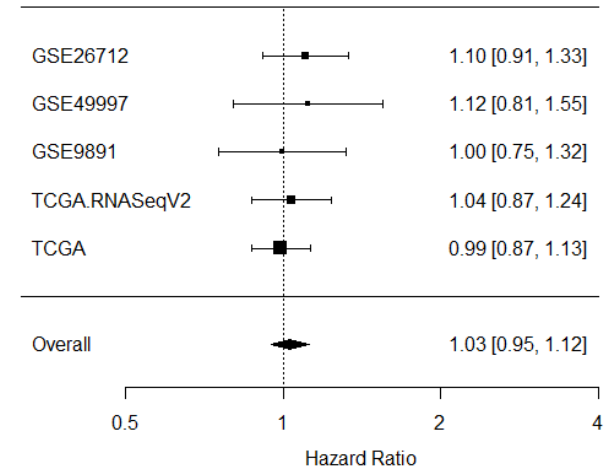
# KLF11

## Univariate



Pval: 0.1593252

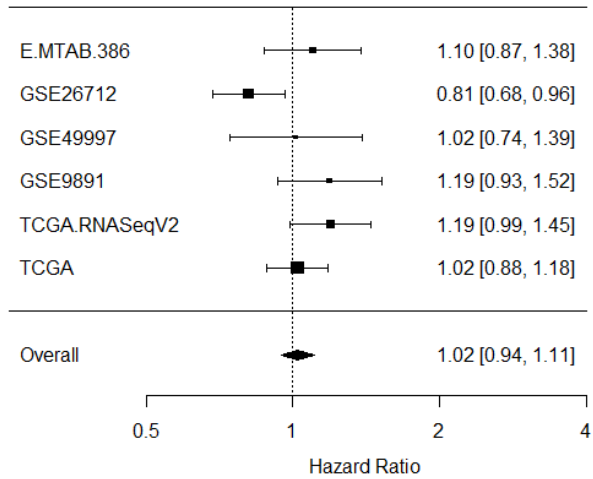
## Multivariate (age, FIGO stage, residual tumour)



Pval: 0.466779

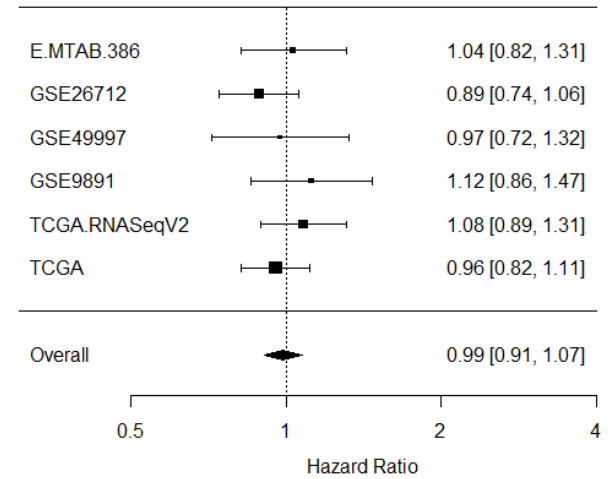
# KLF12

## Univariate



Pval: 0.5730336

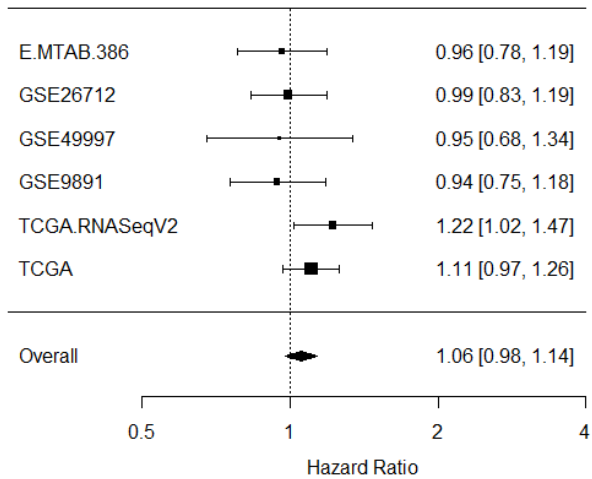
## Multivariate (age, FIGO stage, residual tumour)



Pval: 0.7917701

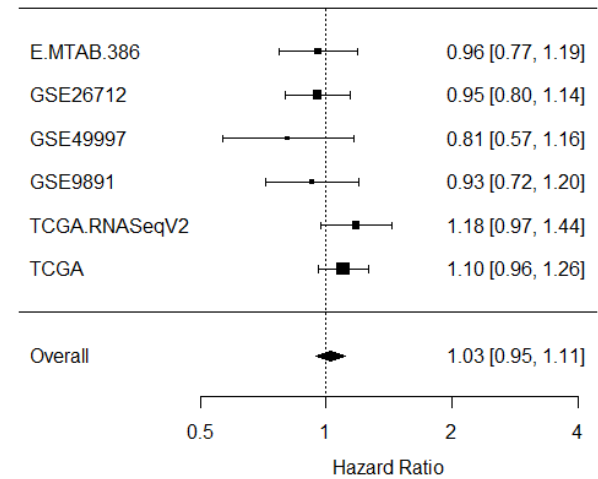
# KLF13

## Univariate



Pval: 0.1708605

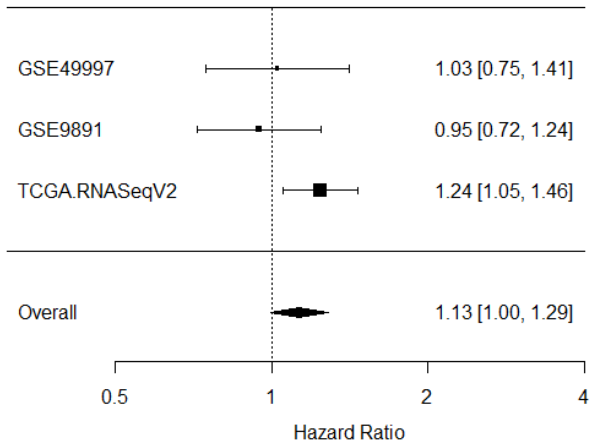
## Multivariate (age, FIGO stage, residual tumour)



Pval: 0.5229142

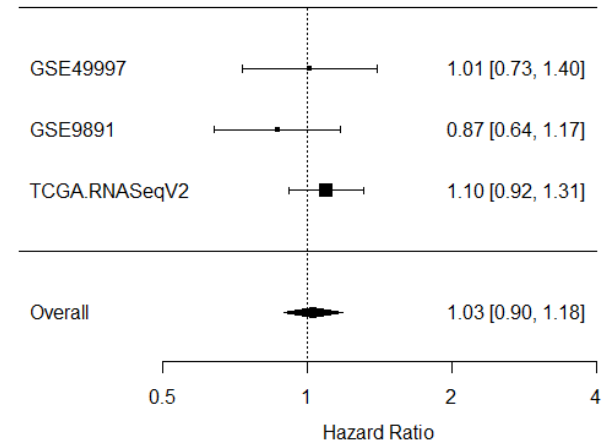
# KLF14

## Univariate



Pval: 0.05937618

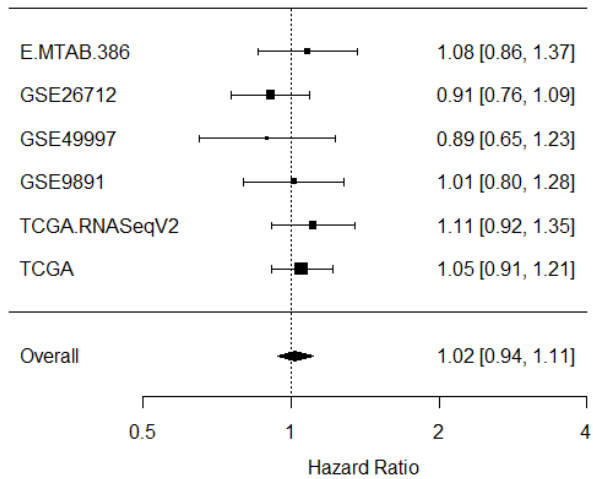
## Multivariate (age, FIGO stage, residual tumour)



Pval: 0.6873131

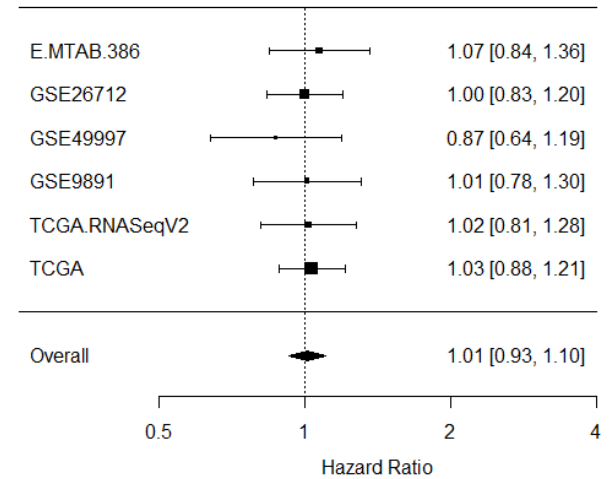
# KLF15

## Univariate



Pval: 0.6119663

## Multivariate (age, FIGO stage, residual tumour)

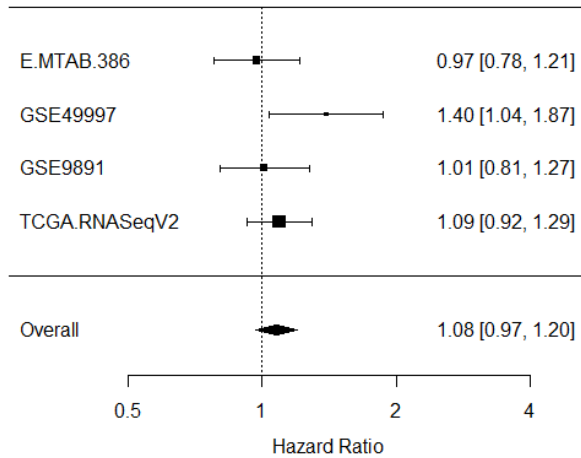


Pval: 0.8062681



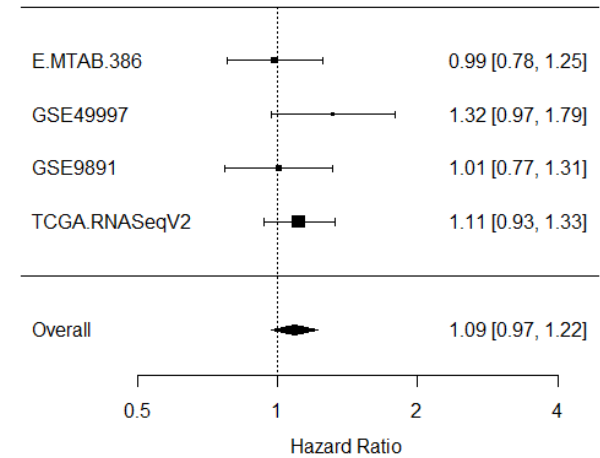
# KLF16

## Univariate



Pval: 0.164804

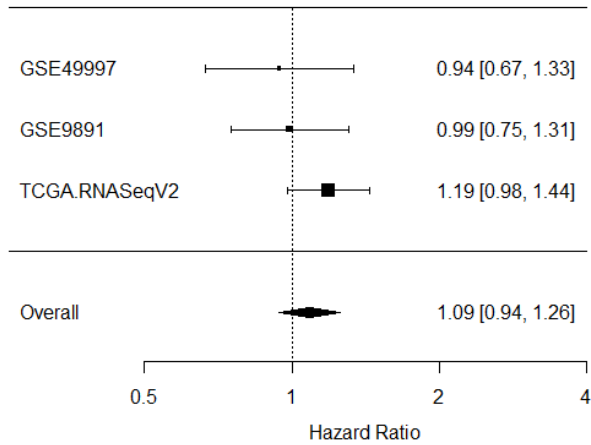
## Multivariate (age, FIGO stage, residual tumour)



Pval: 0.1576571

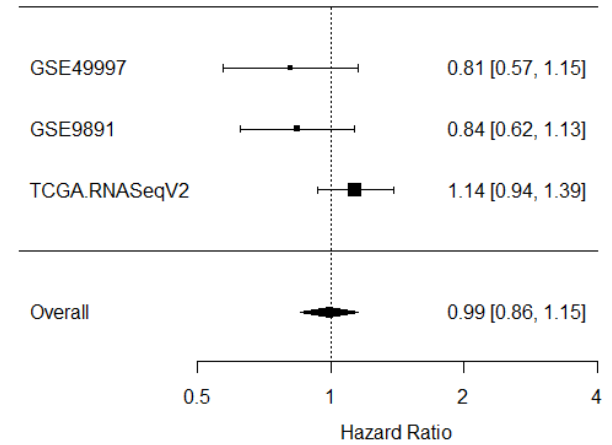
# KLF17

## Univariate



Pval: 0.2474039

## Multivariate (age, FIGO stage, residual tumour)



Pval: 0.9410717