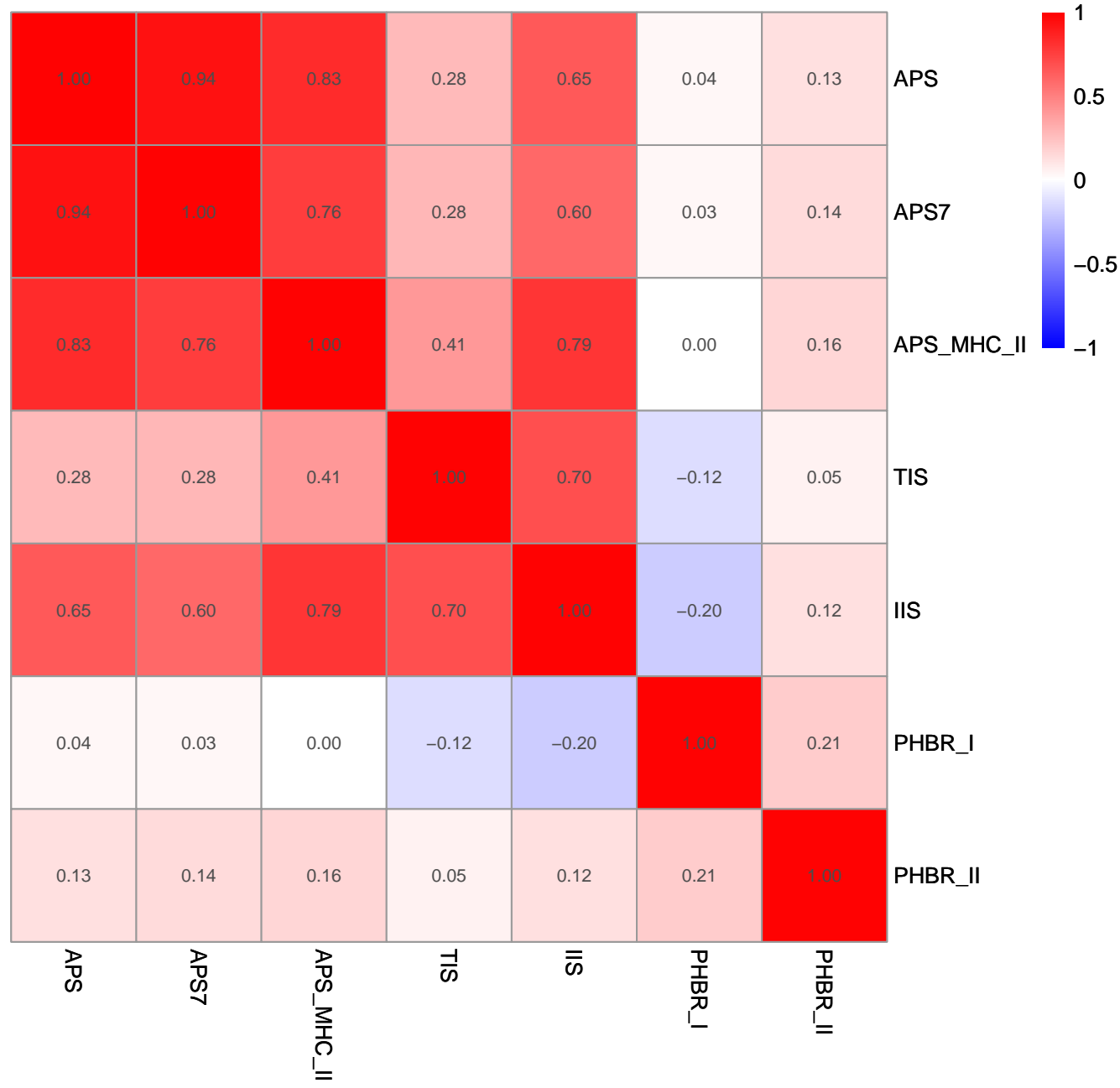
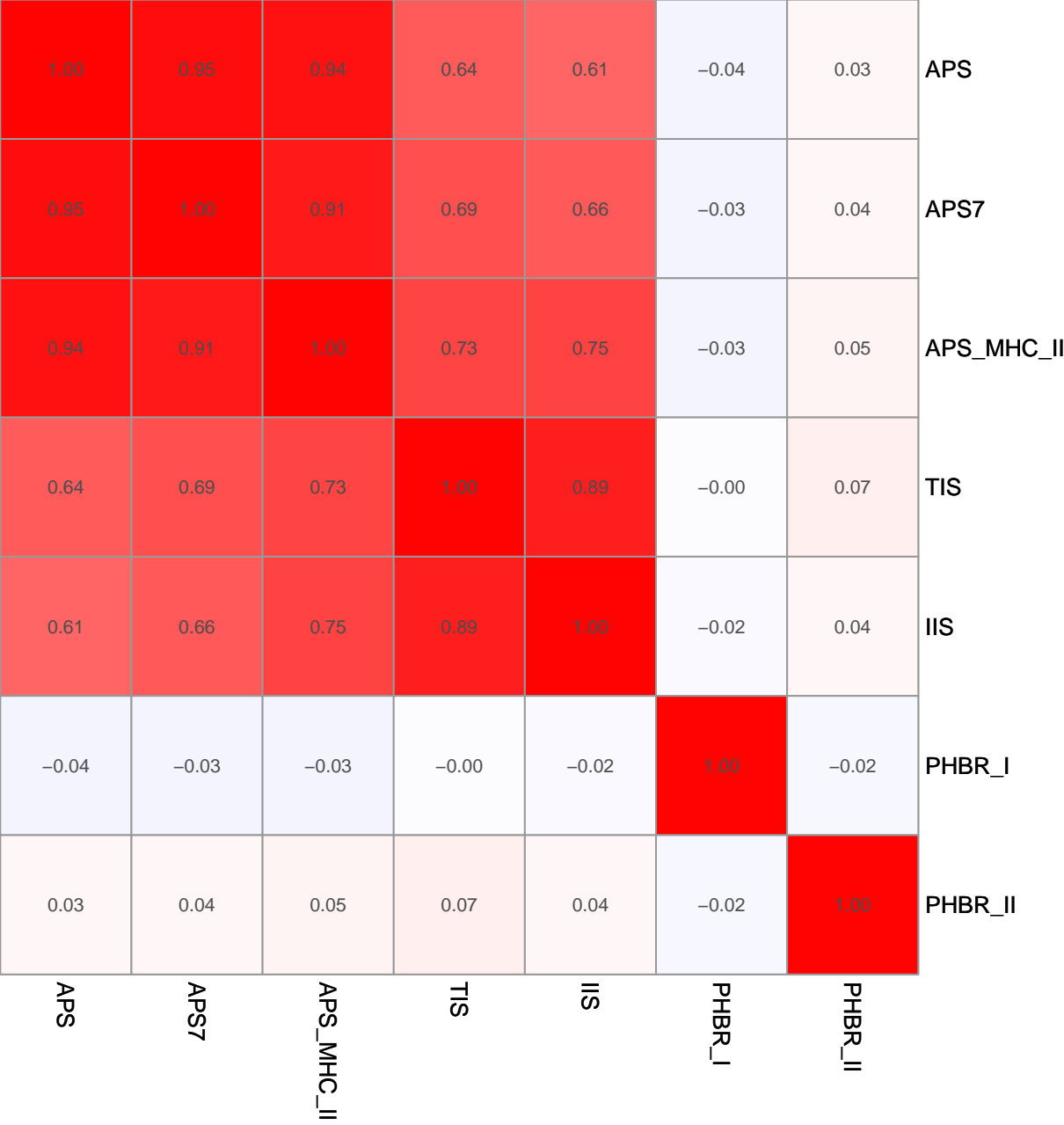
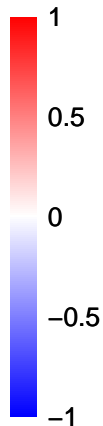


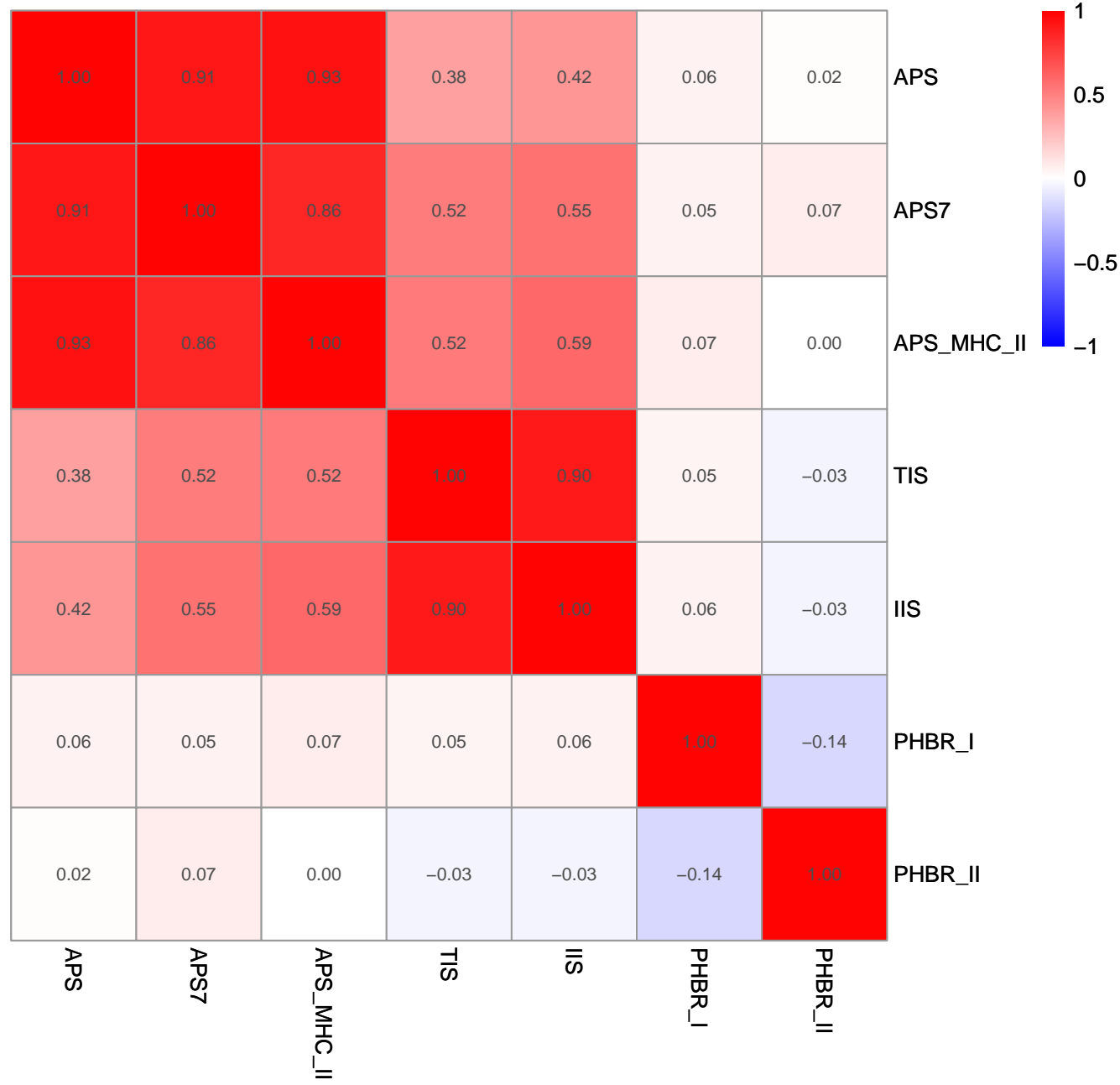
ACC



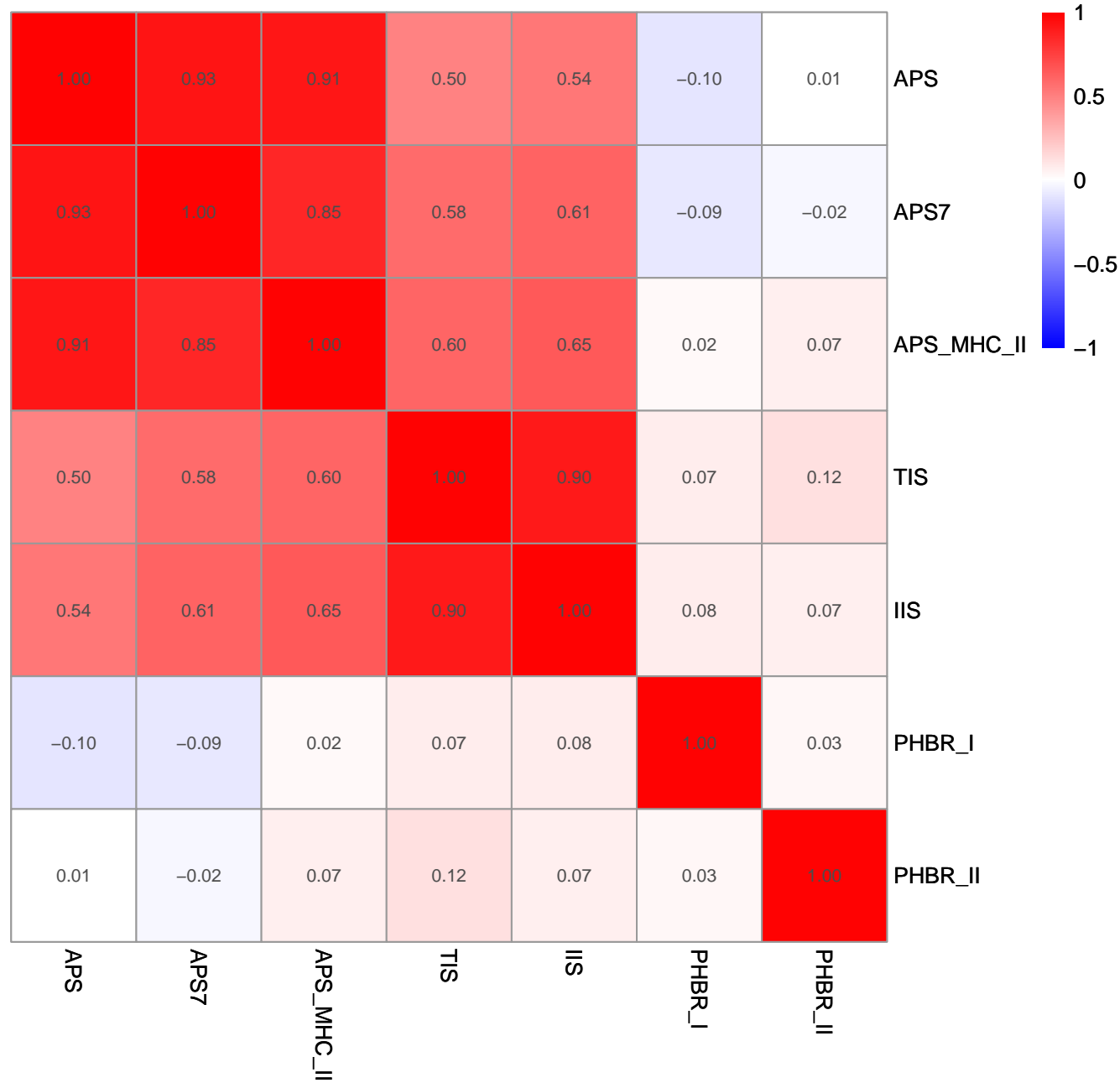
# BLCA



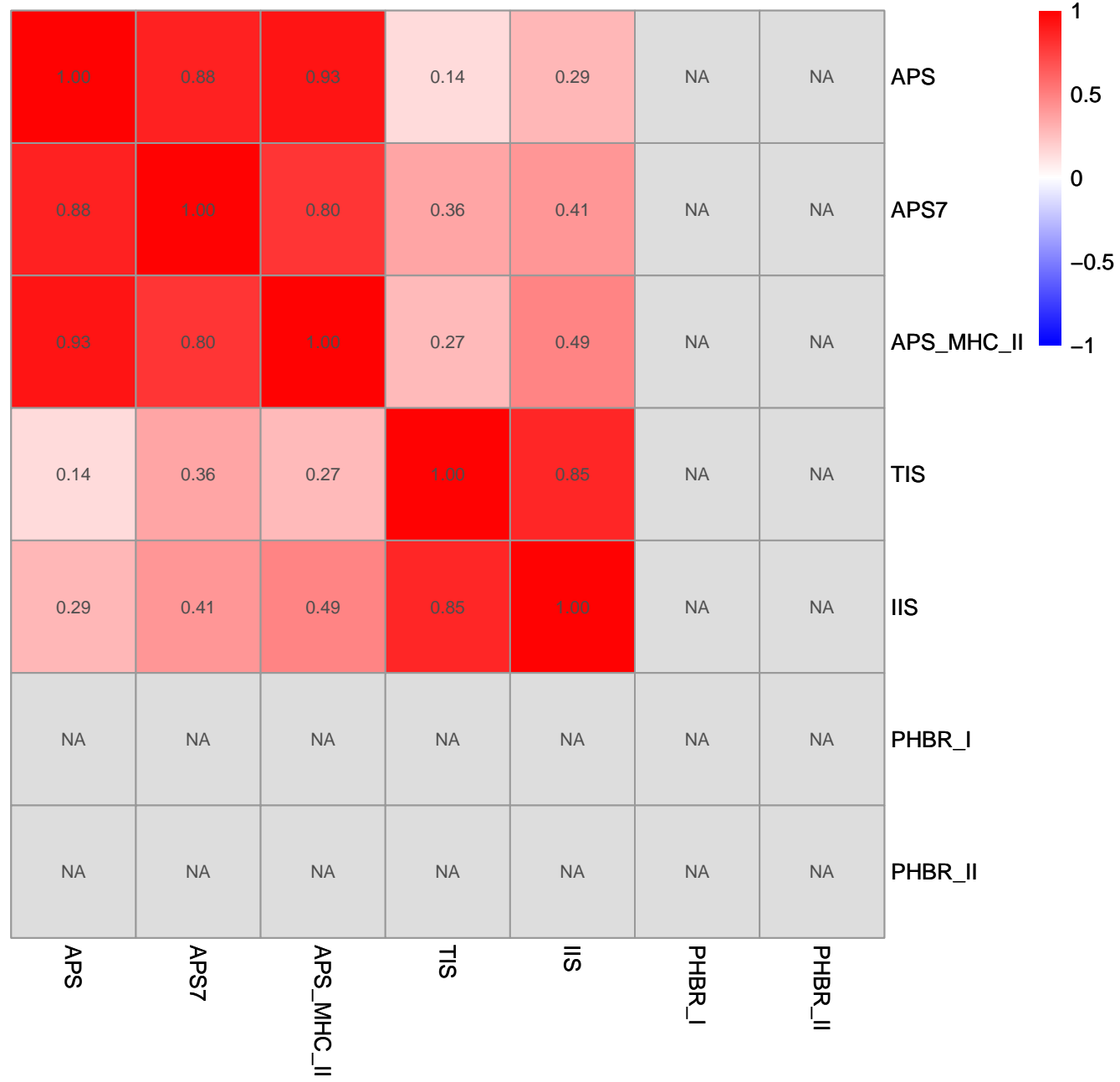
## BRCA



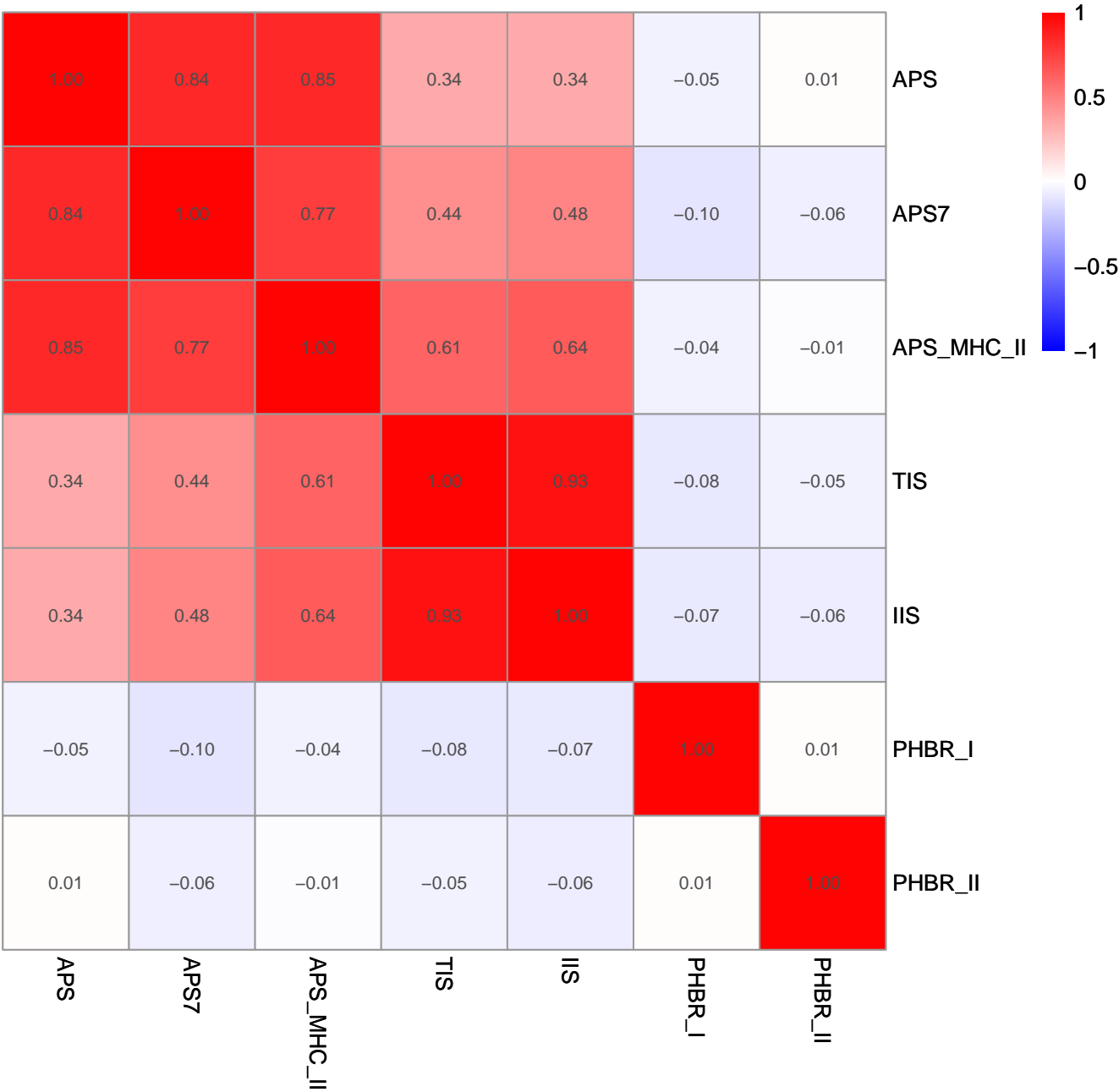
# CEC



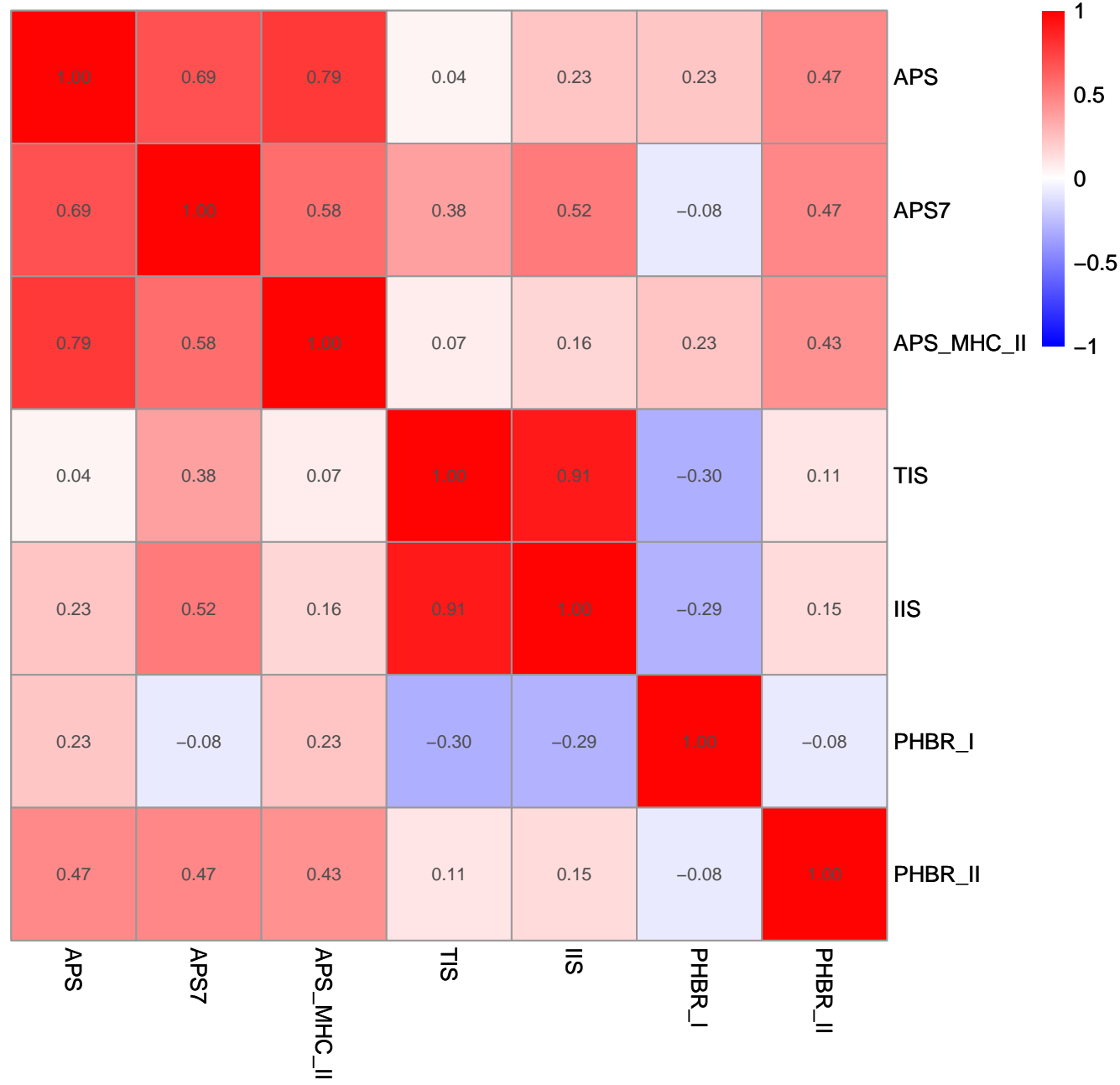
# CHOL



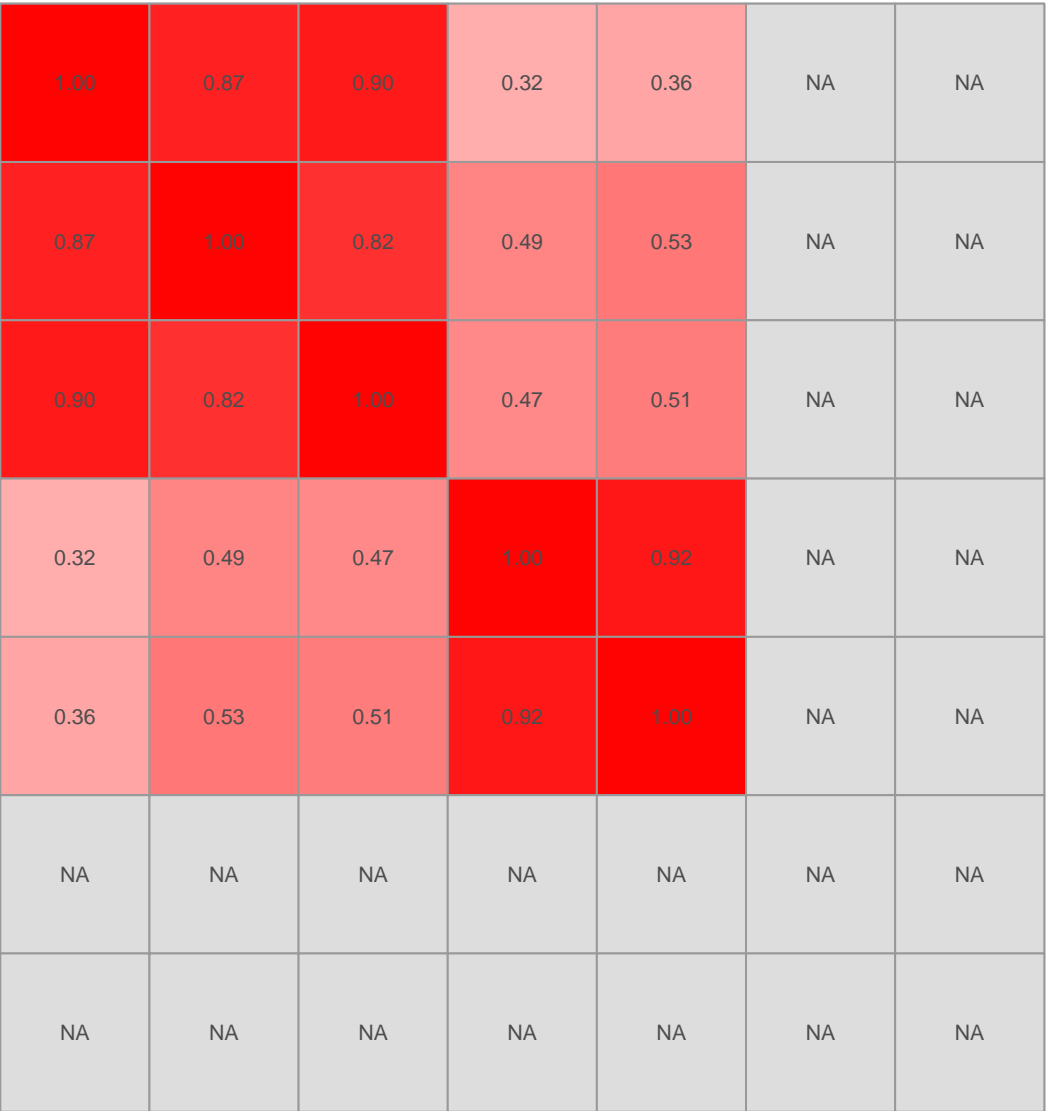
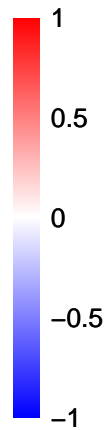
# COAD



## DLBC



# ESCA



APS

APS7

APS\_MHC\_II

TIS

IIS

PHBR\_I

PHBR\_II

APS

APS7

APS\_MHC\_II

TIS

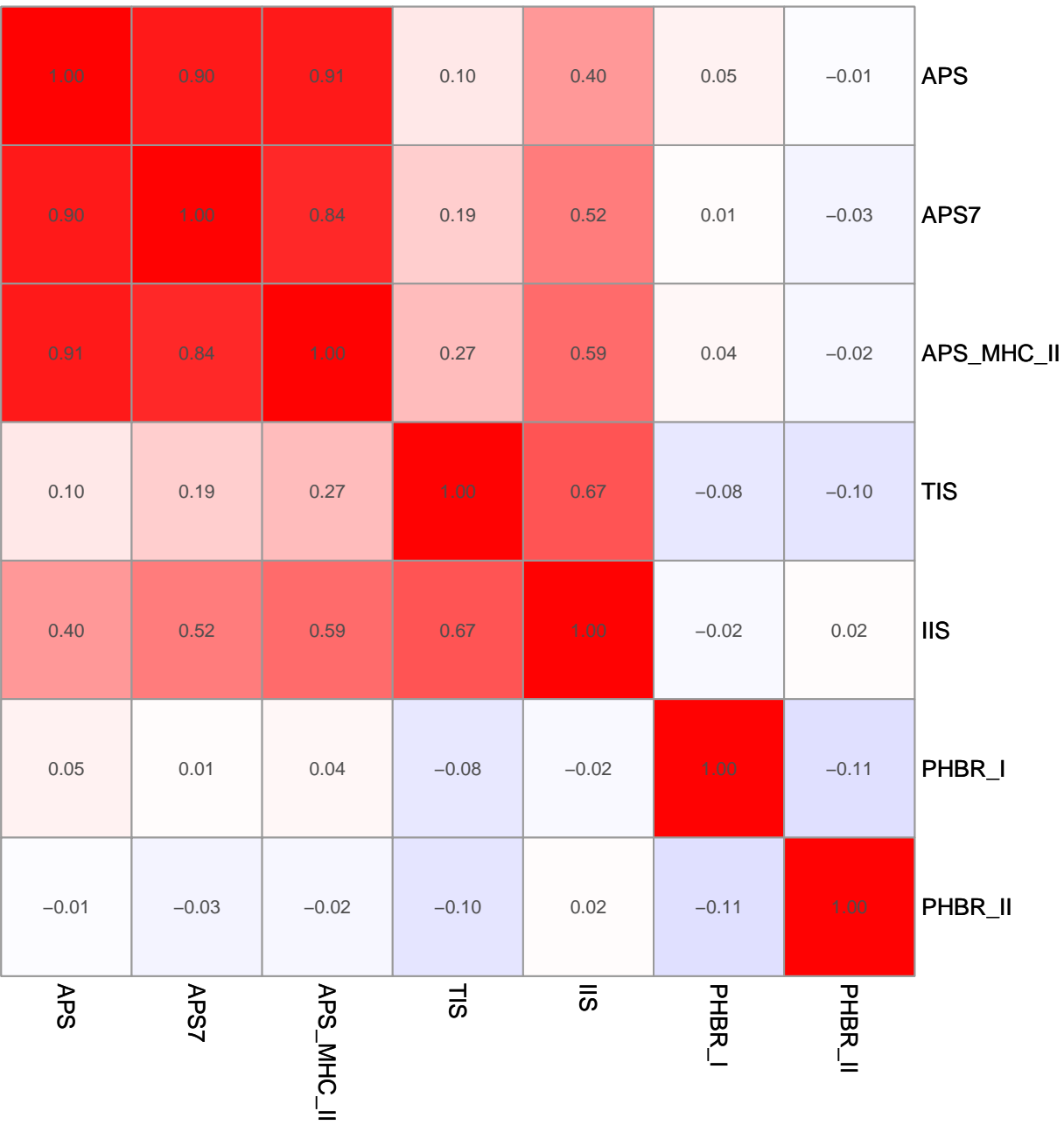
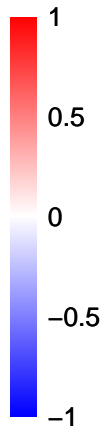
IIS

PHBR\_I

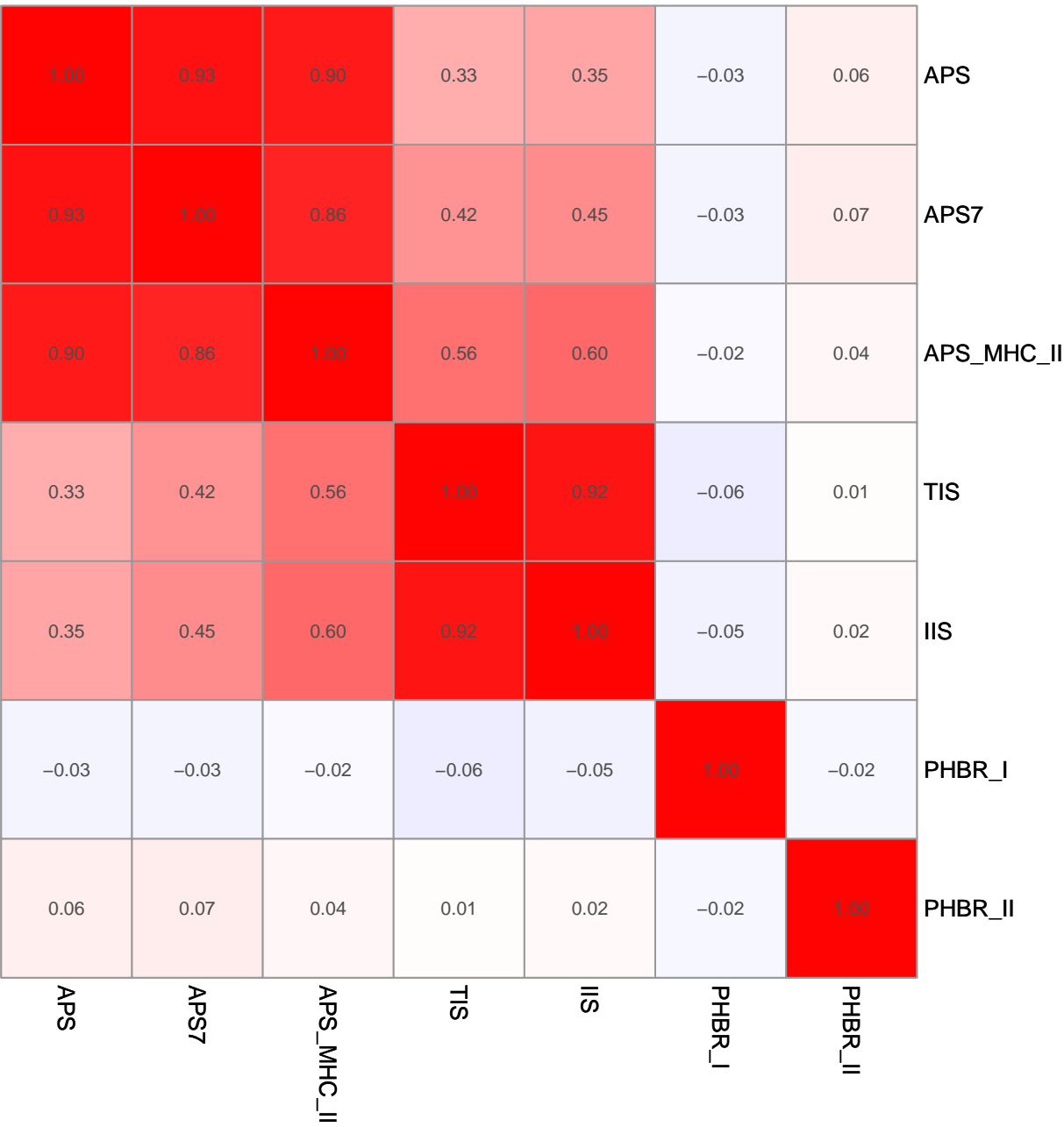
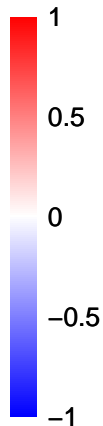
PHBR\_II



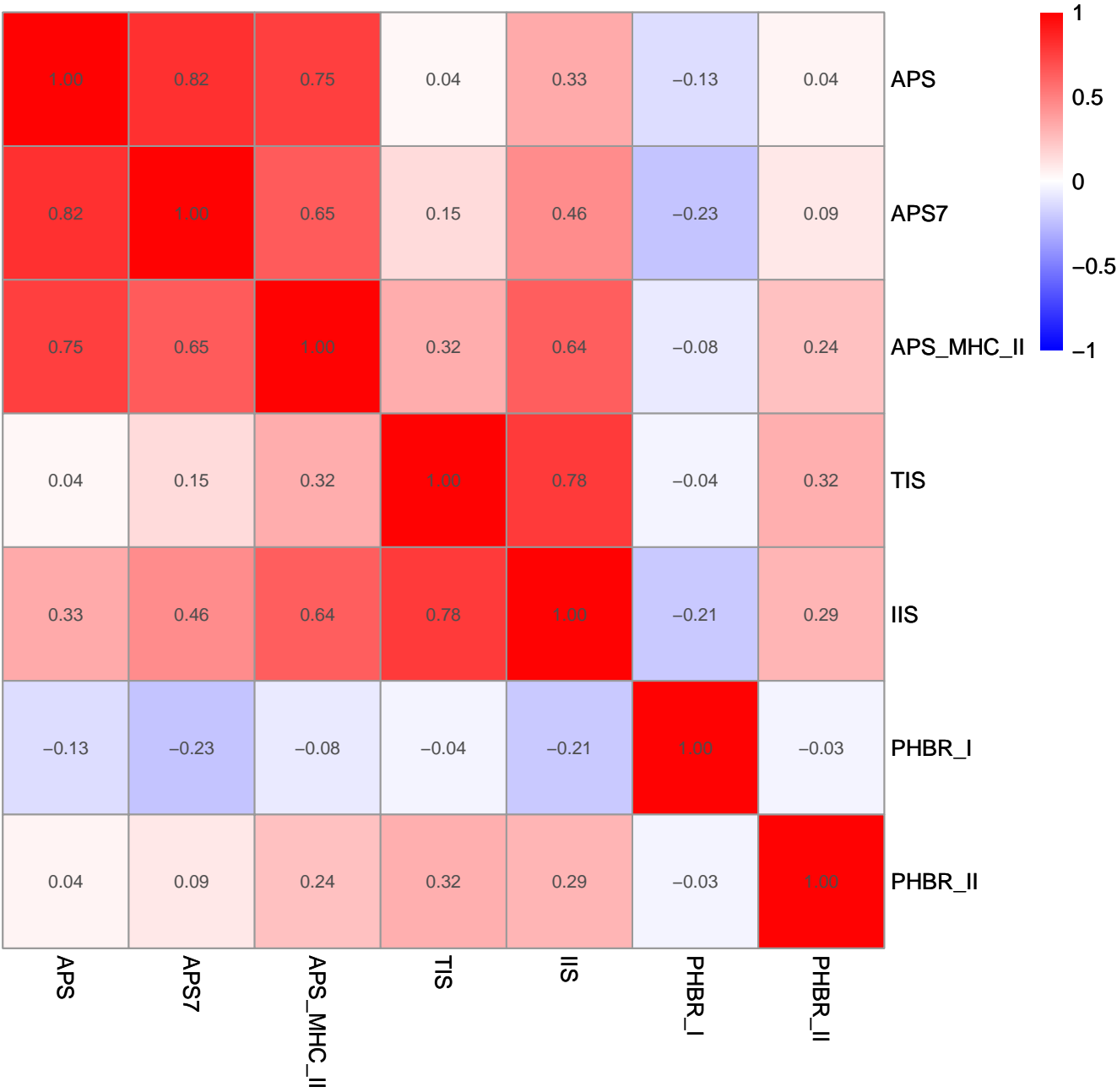
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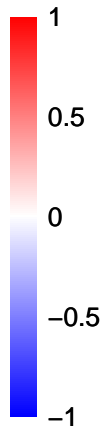
# HNSC



# KICH



## KIRC



APS

APS7

APS\_MHC\_II

TIS

IIS

PHBR\_I

PHBR\_II

1.00

0.84

0.94

0.31

0.35

0.03

-0.09

0.84

1.00

0.79

0.48

0.50

0.04

-0.06

0.94

0.79

1.00

0.43

0.50

0.03

-0.09

0.31

0.48

0.43

1.00

0.90

0.04

-0.05

0.35

0.50

0.50

0.90

1.00

0.03

-0.04

0.03

0.04

0.03

0.04

0.03

1.00

-0.16

-0.09

-0.06

-0.09

-0.05

-0.04

-0.16

1.00

APS

APS7

APS\_MHC\_II

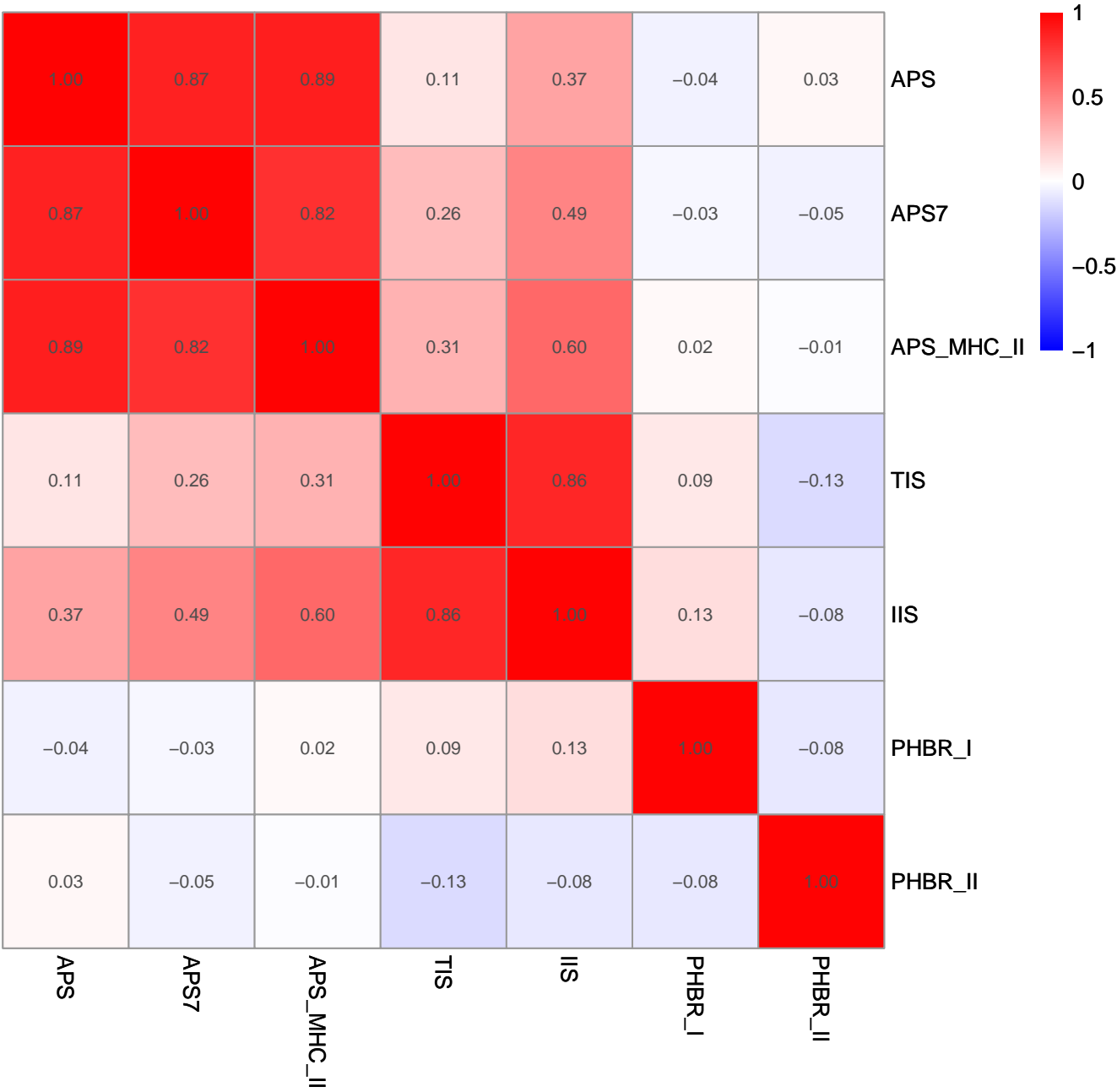
TIS

IIS

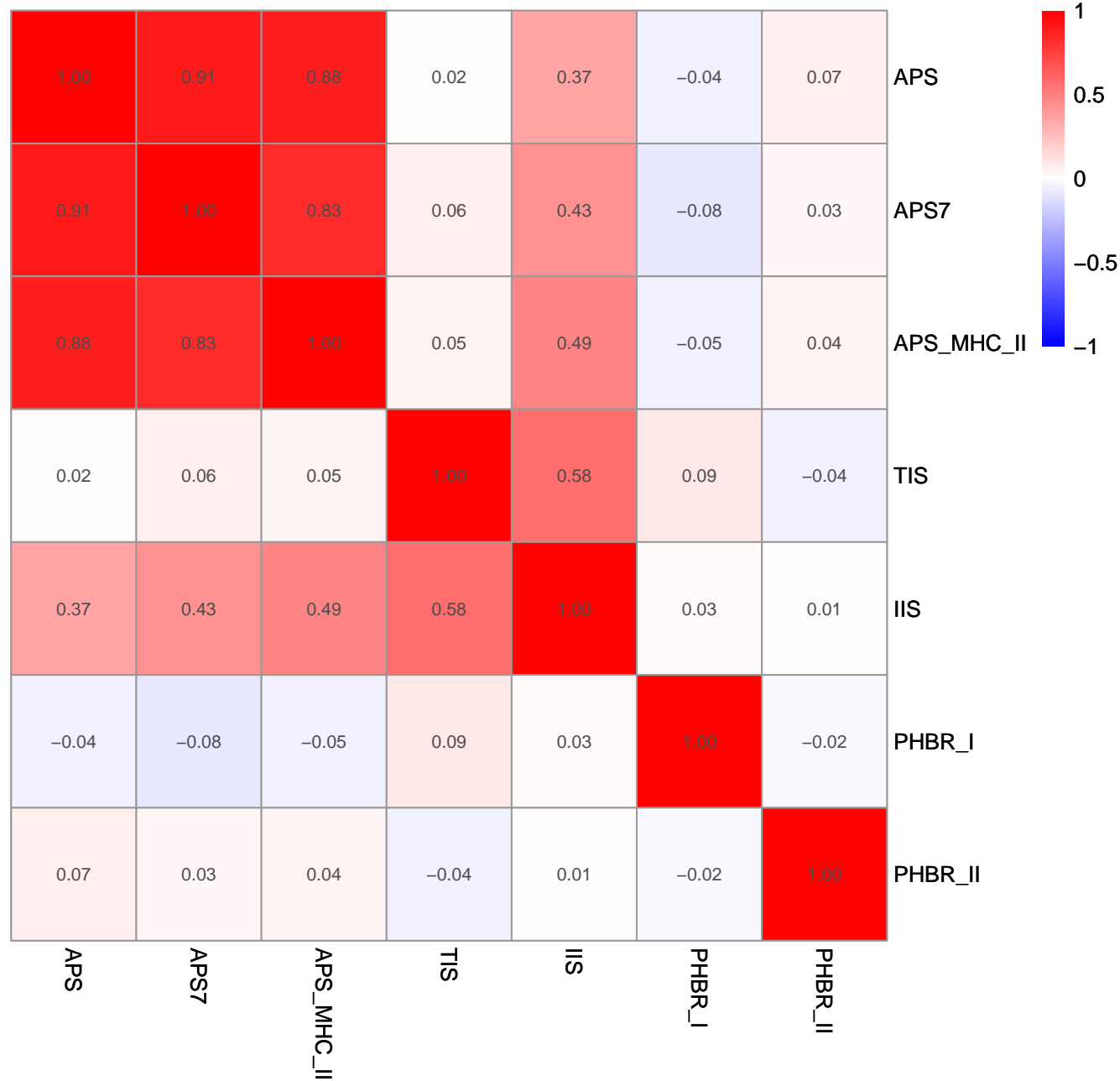
PHBR\_I

PHBR\_II

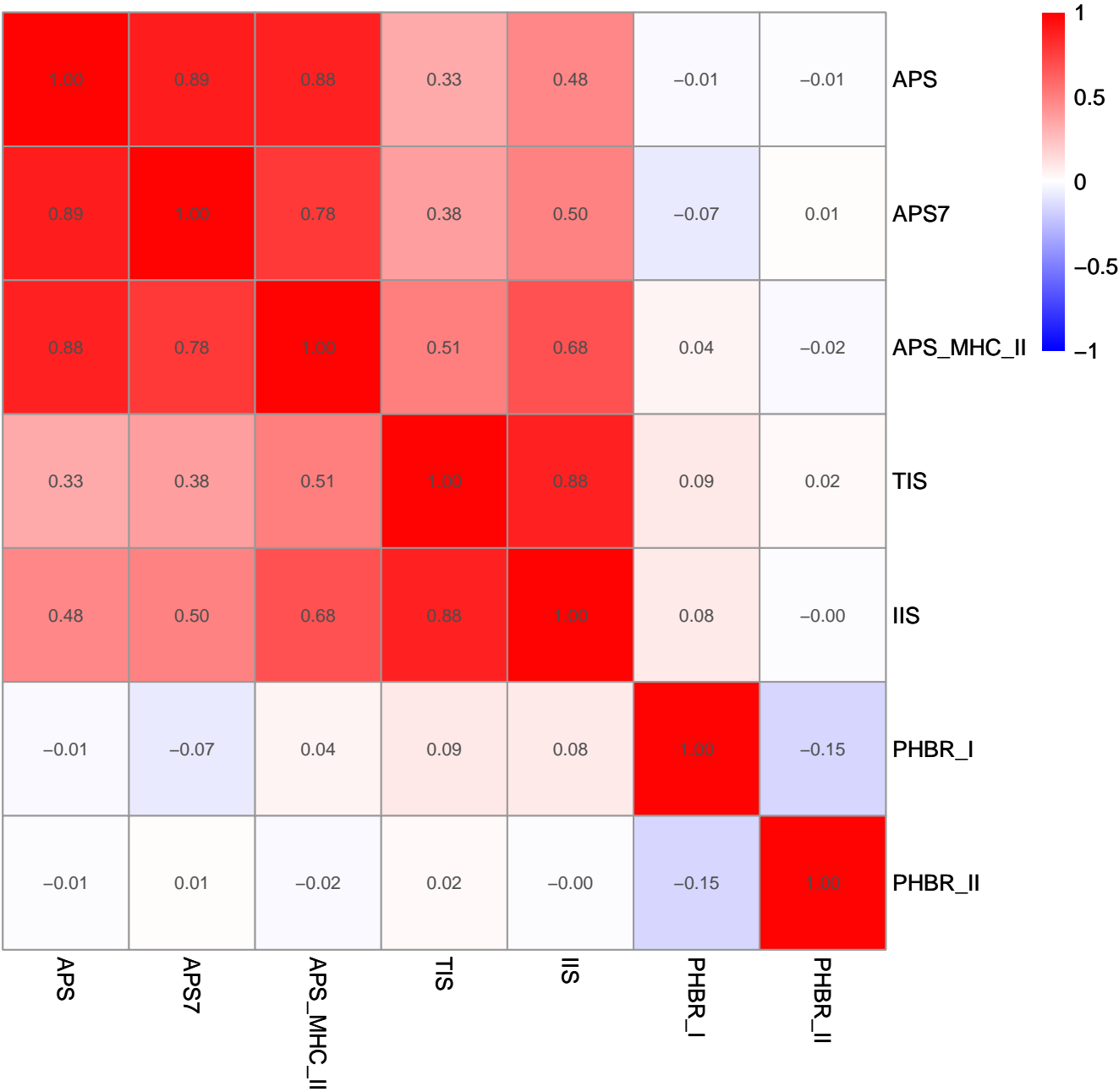
# KIRP



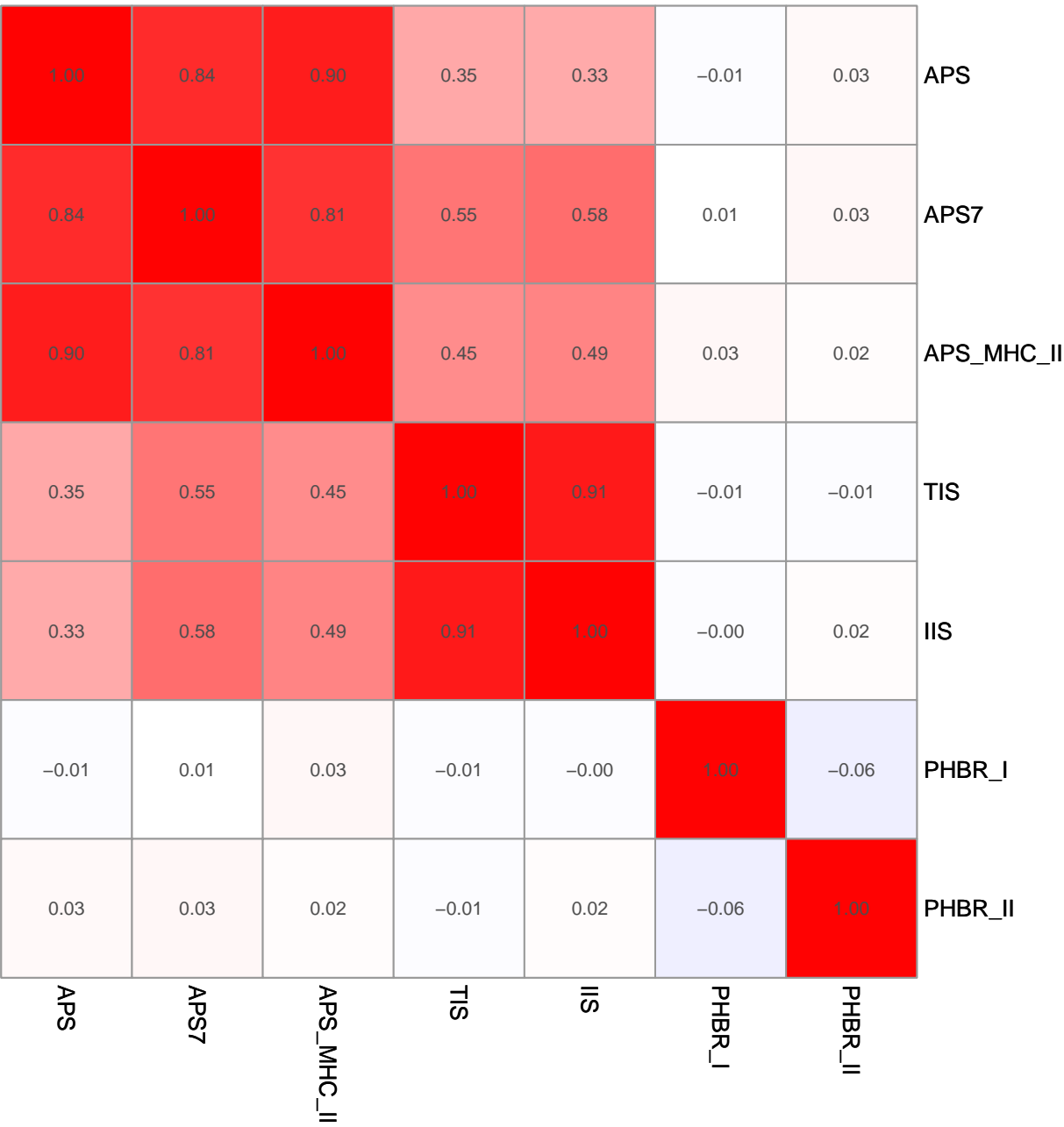
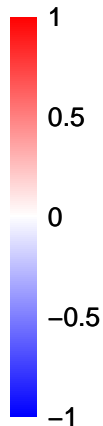
## LGG



# LIHC

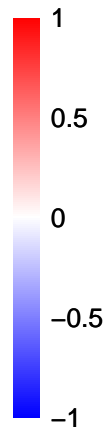


# LUAD





# LUSC



APS

APS7

APS\_MHC\_II

TIS

IIS

PHBR\_I

PHBR\_II

APS

APS7

APS\_MHC\_II

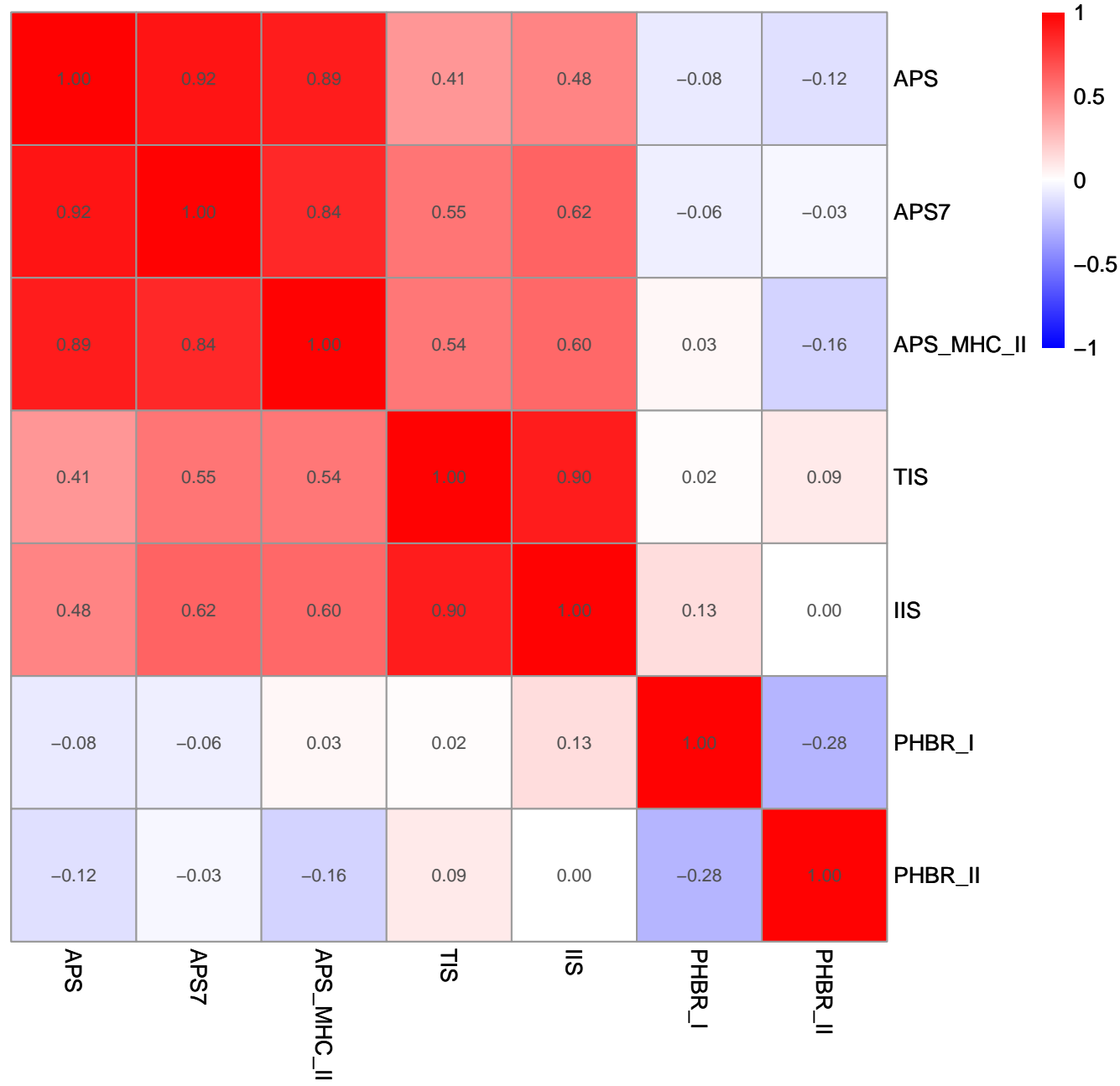
TIS

IIS

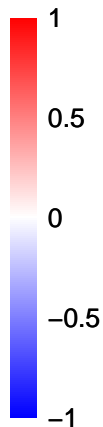
PHBR\_I

PHBR\_II

## MESO



OV



APS

APS7

APS\_MHC\_II

TIS

IIS

PHBR\_I

PHBR\_II

1.00

0.92

0.93

0.49

0.52

-0.03

0.13

0.92

1.00

0.86

0.60

0.62

0.02

0.06

0.93

0.86

1.00

0.58

0.61

-0.03

0.07

0.49

0.60

0.58

1.00

0.94

0.03

-0.02

0.52

0.62

0.61

0.94

1.00

0.05

0.10

-0.03

0.02

-0.03

0.03

0.05

1.00

-0.05

0.13

0.06

0.07

-0.02

0.10

-0.05

1.00

APS

APS7

APS\_MHC\_II

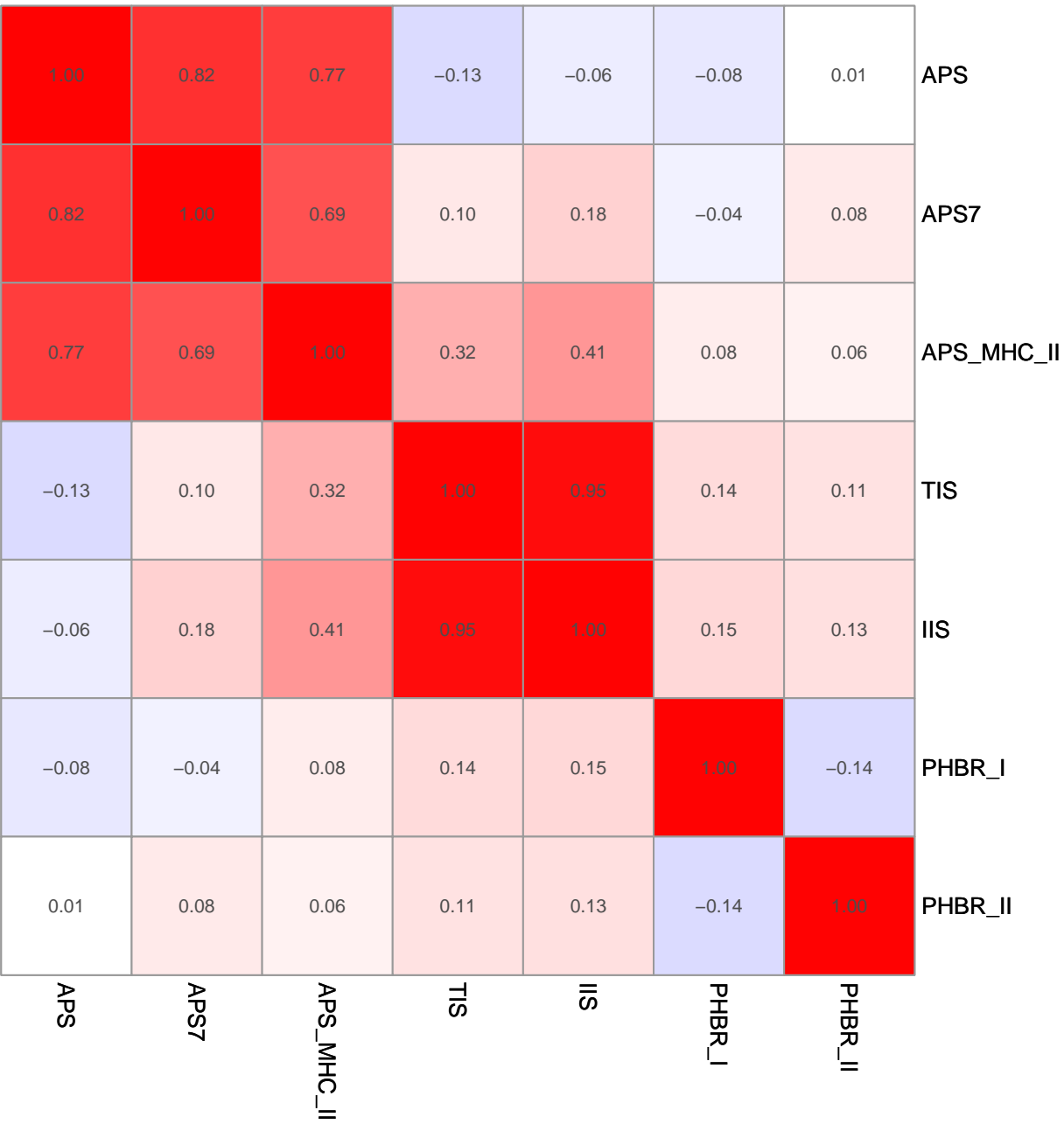
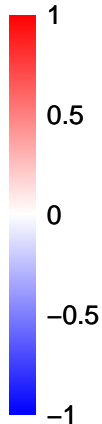
TIS

IIS

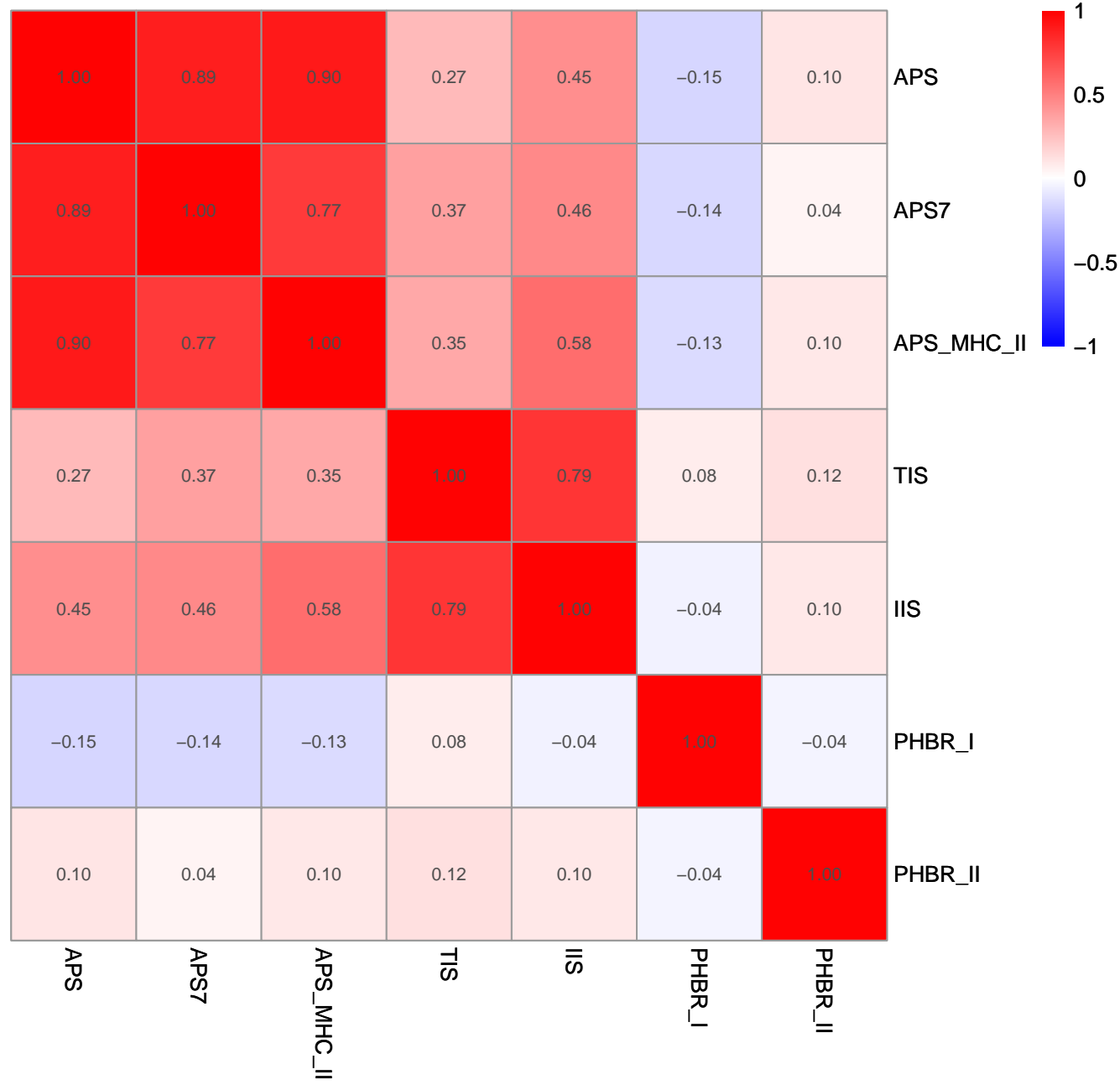
PHBR\_I

PHBR\_II

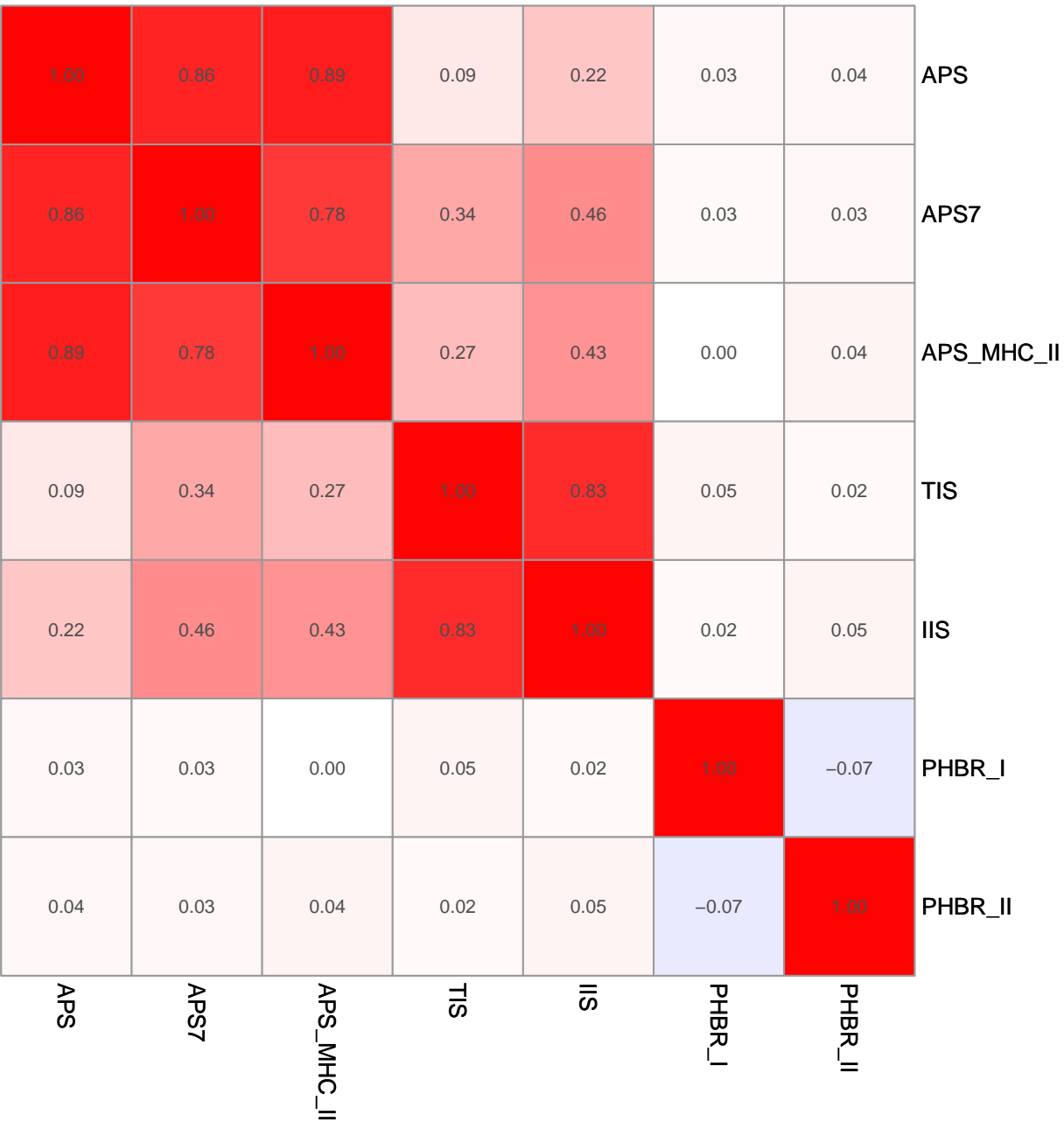
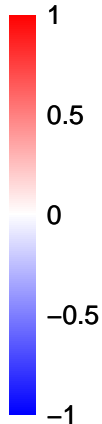
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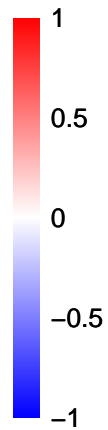
## PCPG



# PRAD



# READ



APS

APS7

APS\_MHC\_II

TIS

IIS

PHBR\_I

PHBR\_II

APS

APS7

APS\_MHC\_II

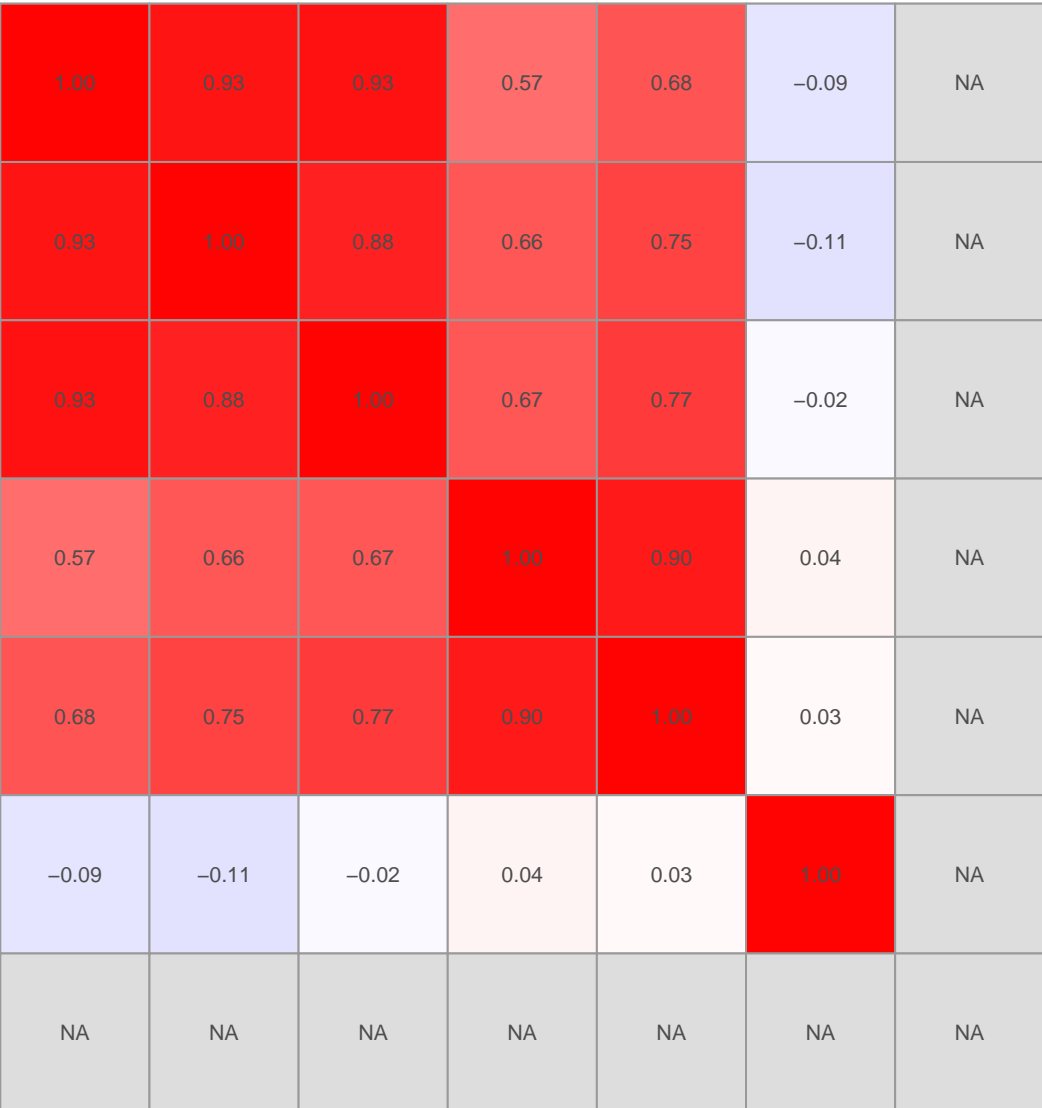
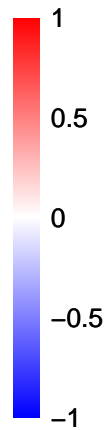
TIS

IIS

PHBR\_I

PHBR\_II

# SARC



APS

APS7

APS\_MHC\_II

TIS

IIS

PHBR\_I

PHBR\_II

APS

APS7

APS\_MHC\_II

TIS

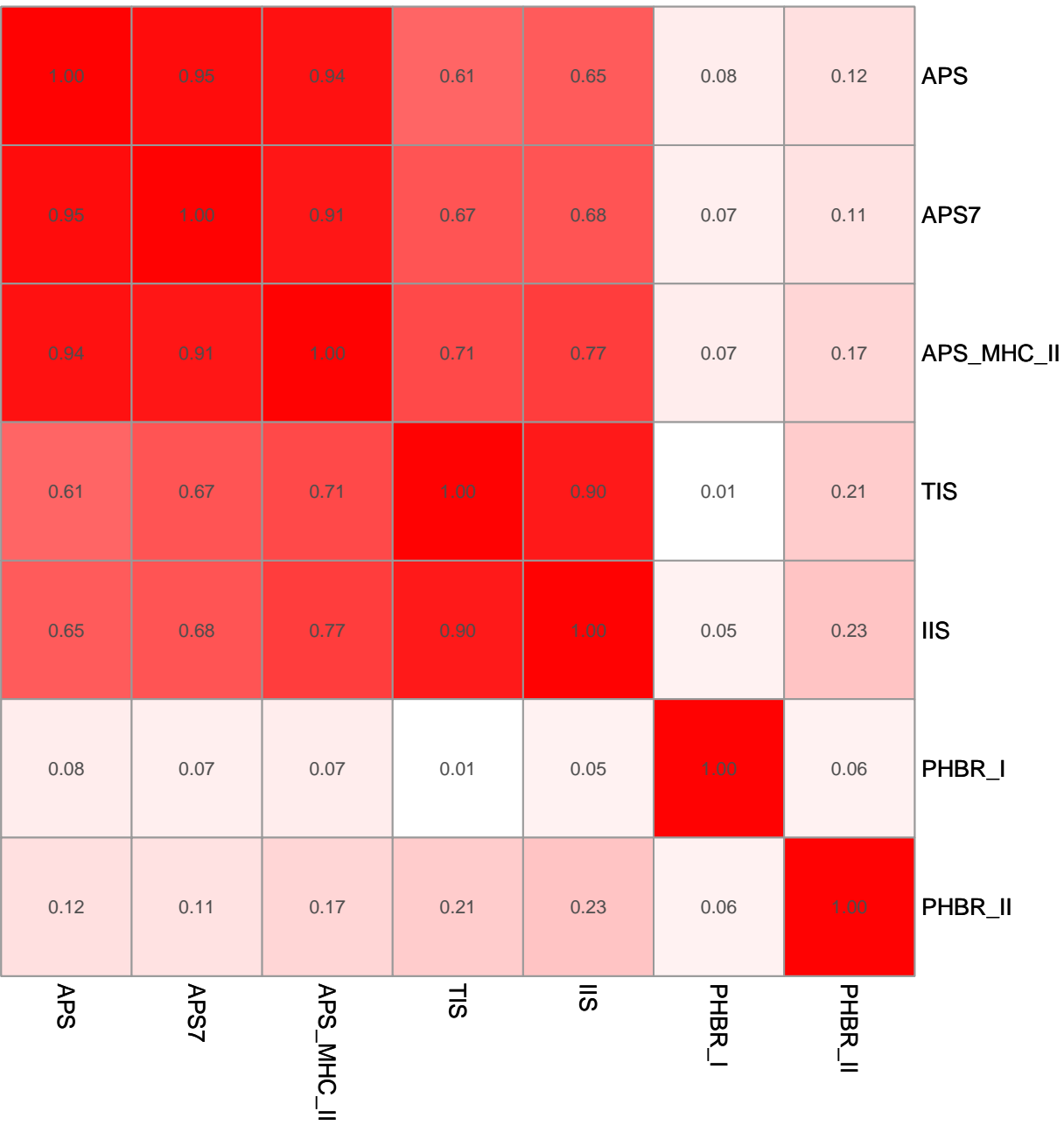
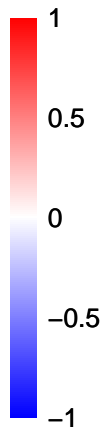
IIS

PHBR\_I

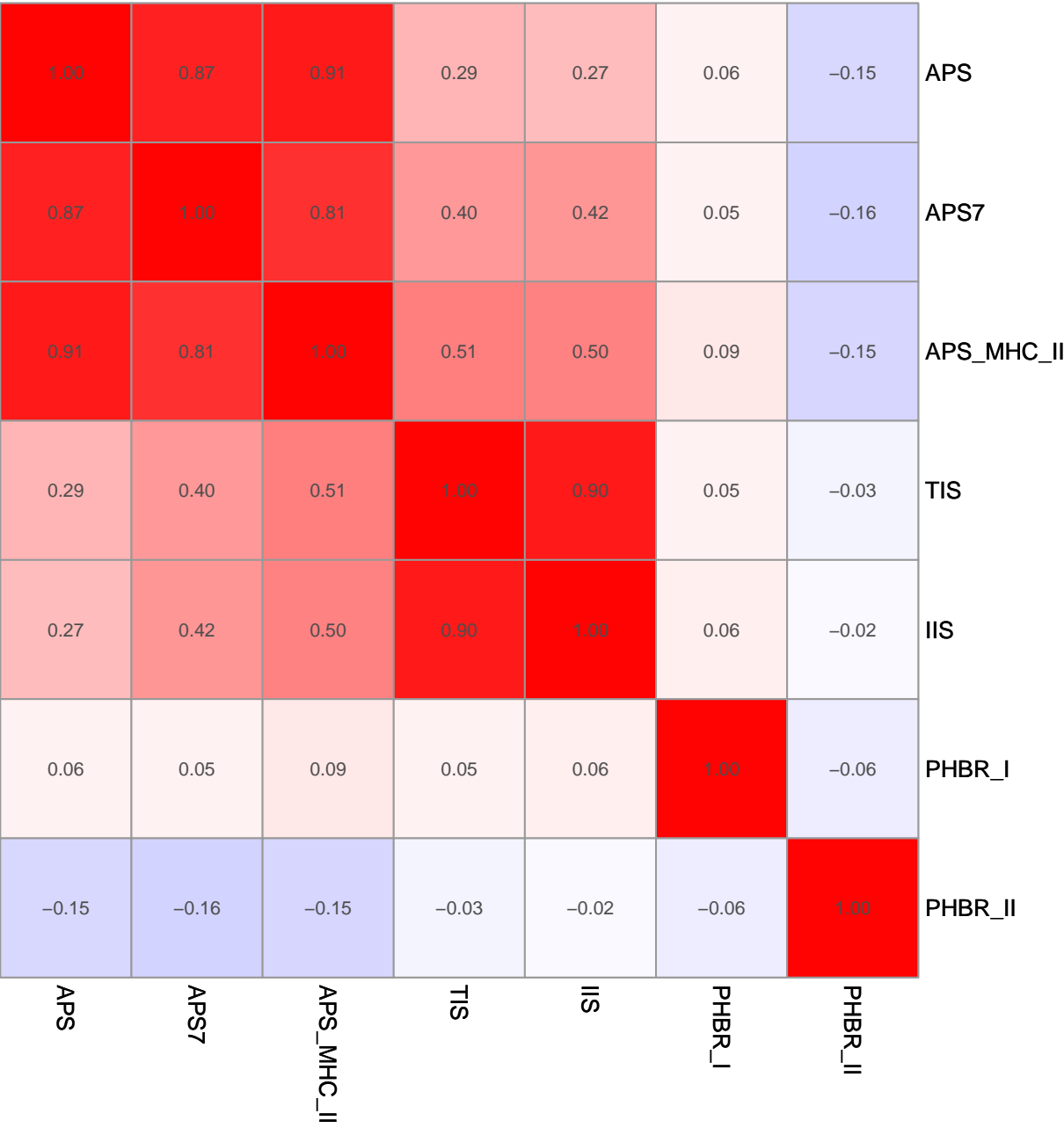
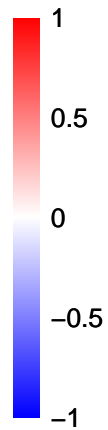
PHBR\_II



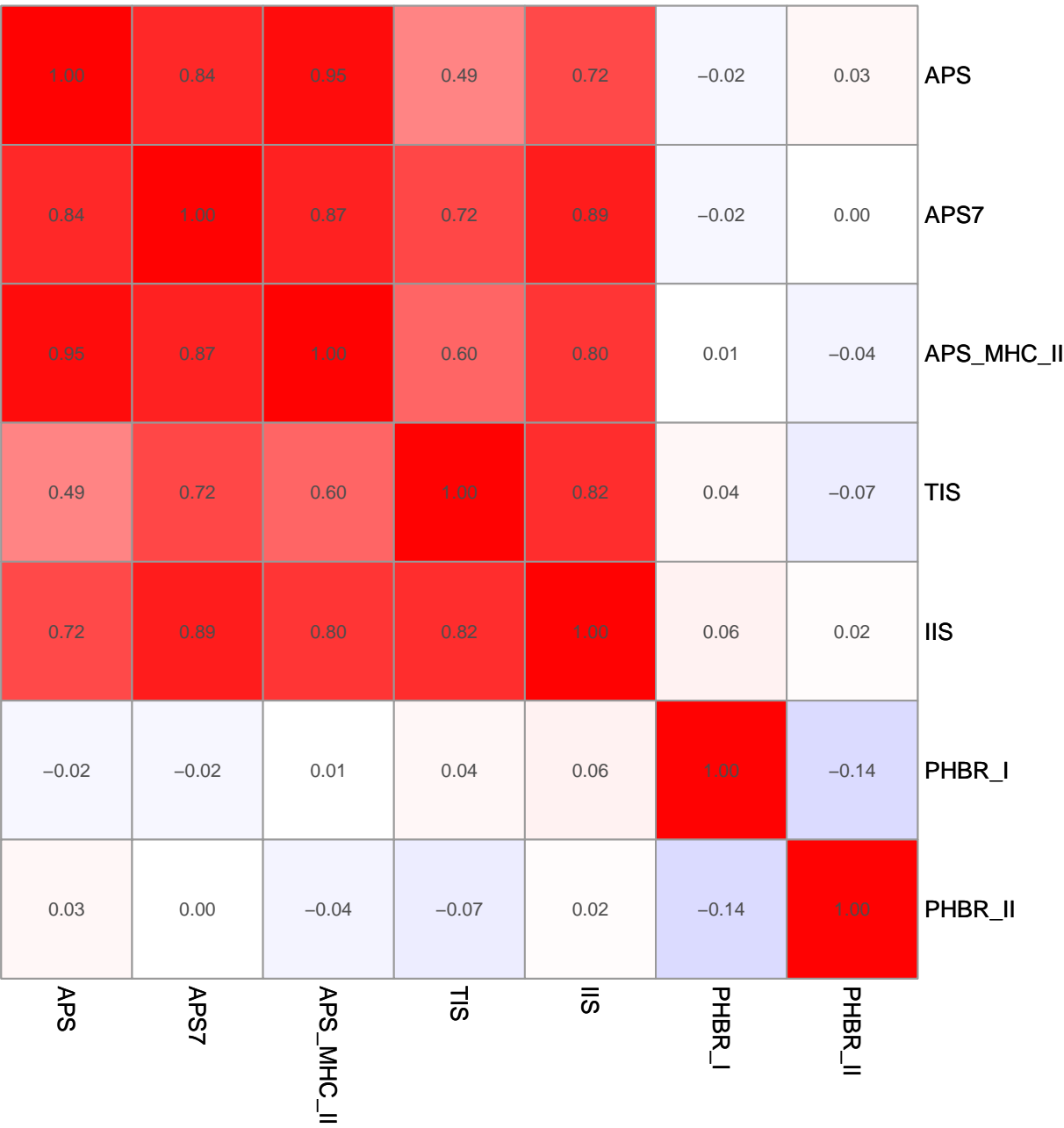
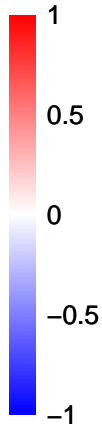
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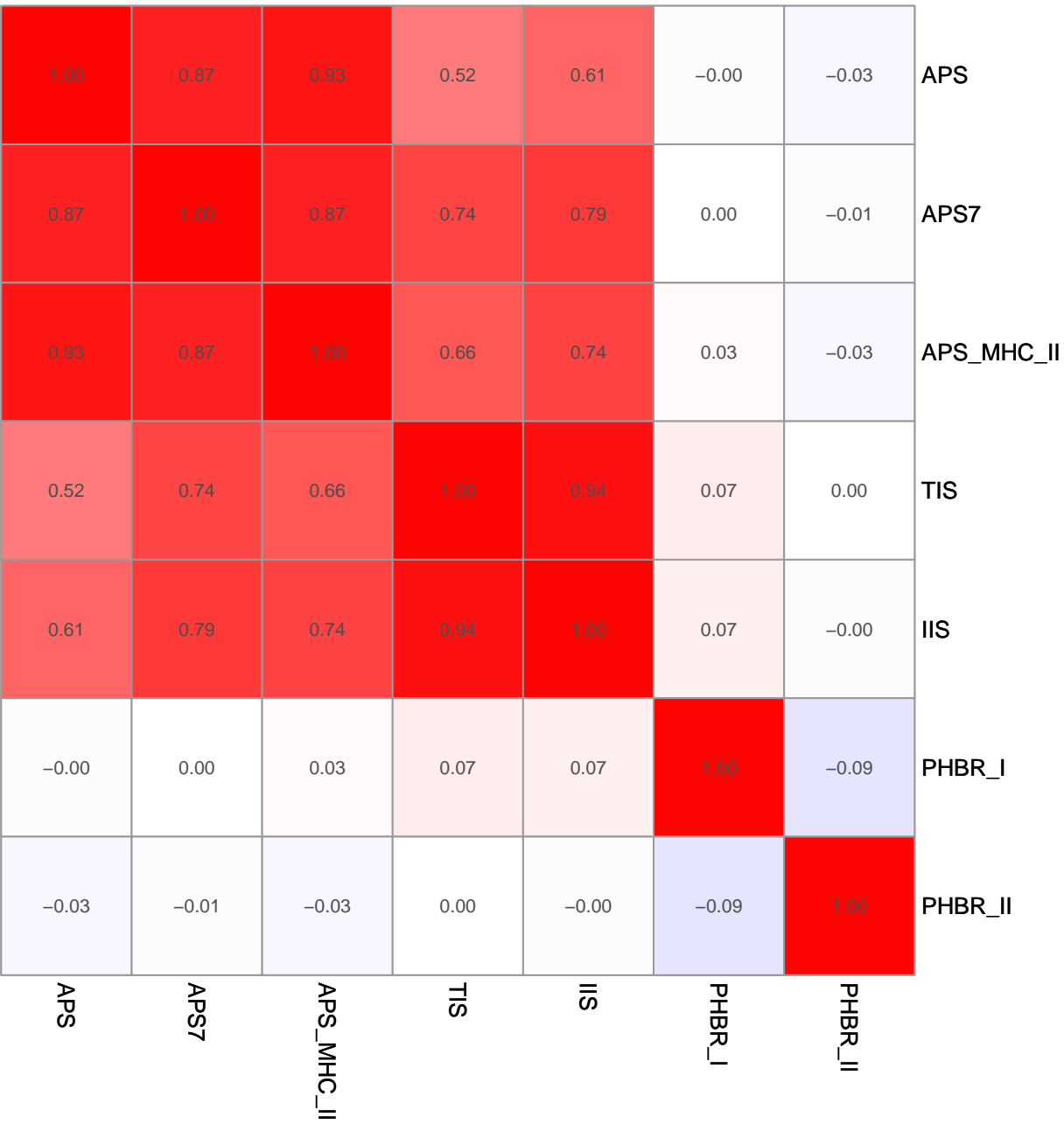
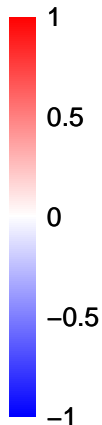
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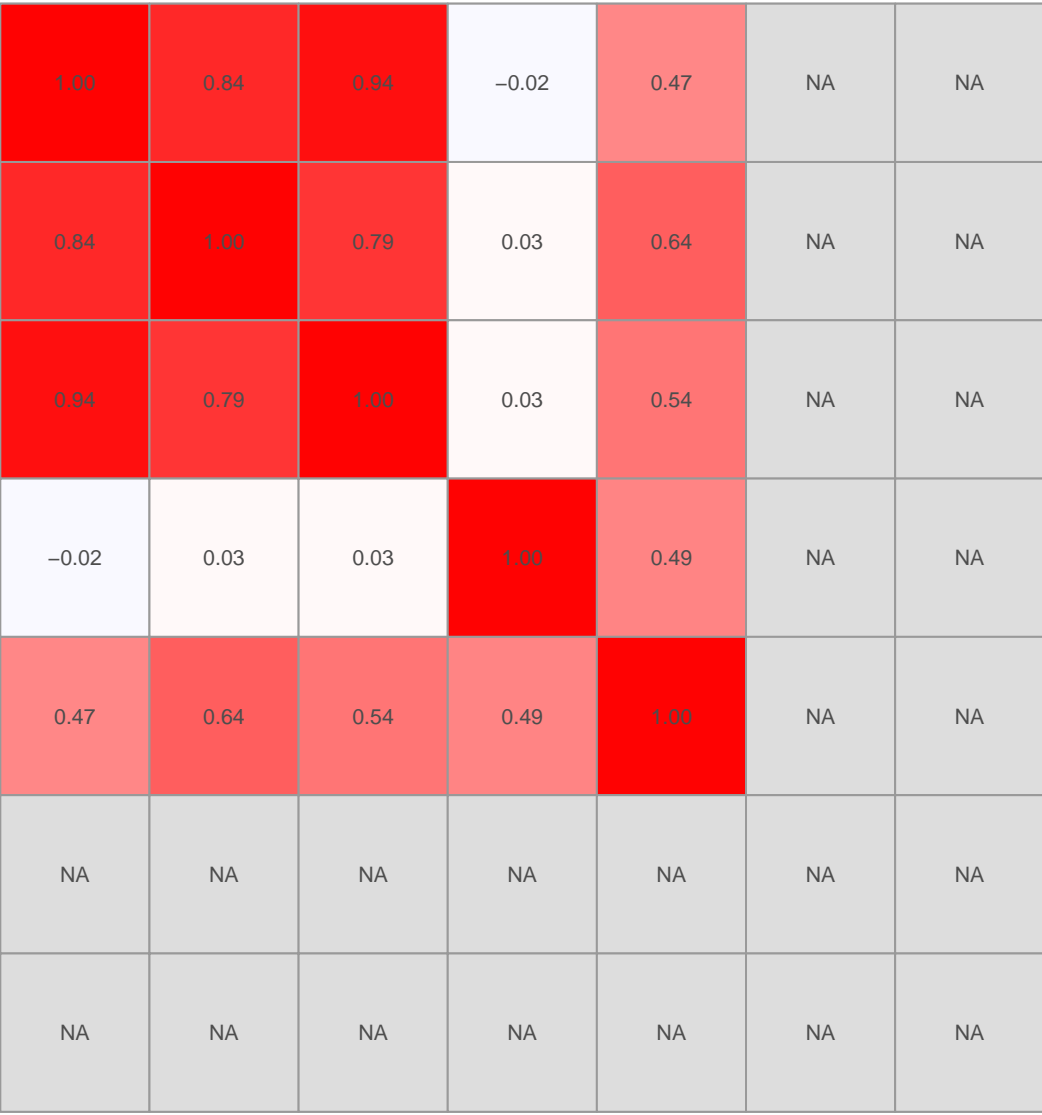
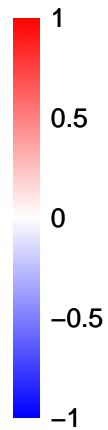
# TGCT



# THCA



# THYM



APS

APS7

APS\_MHC\_II

TIS

IIS

PHBR\_I

PHBR\_II

APS

APS7

APS\_MHC\_II

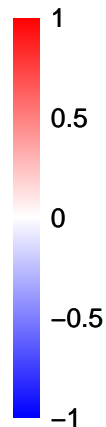
TIS

IIS

PHBR\_I

PHBR\_II

## UCEC



APS

APS7

APS\_MHC\_II

TIS

IIS

PHBR\_I

PHBR\_II

1.00

0.94

0.91

0.32

0.49

0.09

NA

0.94

1.00

0.86

0.40

0.54

0.01

NA

0.91

0.86

1.00

0.46

0.65

0.18

NA

0.32

0.40

0.46

1.00

0.86

0.11

NA

0.49

0.54

0.65

0.86

1.00

0.11

NA

0.09

0.01

0.18

0.11

0.11

1.00

-0.19

NA

NA

NA

NA

NA

-0.19

1.00

APS

APS7

APS\_MHC\_II

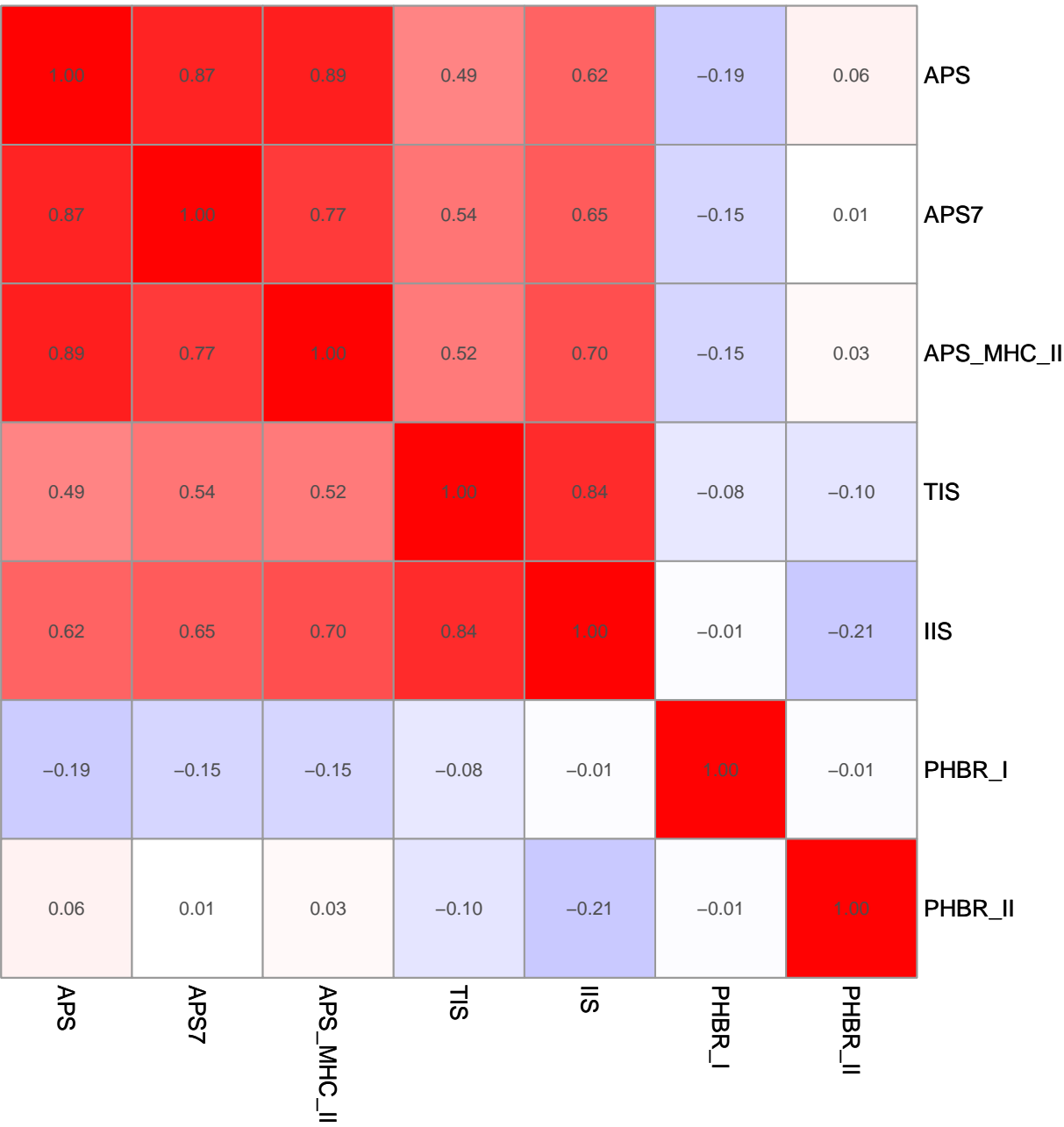
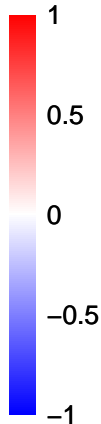
TIS

IIS

PHBR\_I

PHBR\_II

# UCS



# UVM

