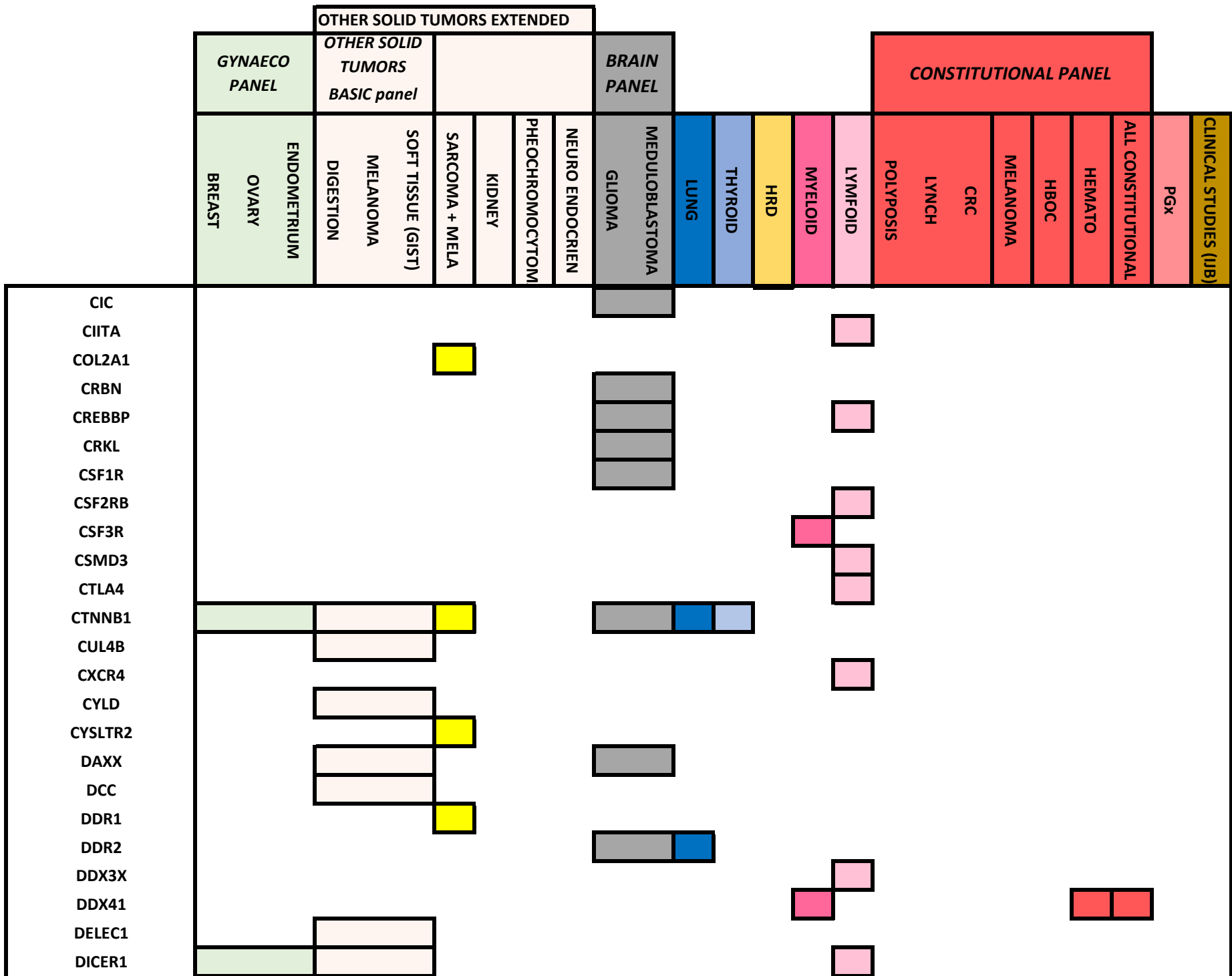


	OTHER SOLID TUMORS EXTENDED										BRAIN PANEL	CONSTITUTIONAL PANEL												
	GYNAECO PANEL		OTHER SOLID TUMORS BASIC panel		SARCOMA + MELA	KIDNEY	PHEOCHROMOCYTOM	NEURO ENDOCRIN	MEDULLOBLASTOMA	GLIOMA		LUNG	THYROID	HRD	MYELOID	LYMFOID	POLYPOSIS	LYNCH	CRC	MELANOMA	HBOC	HEMATO	ALL CONSTITUTIONAL	PGx
	BREAST	OVARY	DIGESTION	MELANOMA							ENDOMETRIUM													
ABL1																								
ABRAXAS1																								
ACD																								
ACVR1																								
ADA2																								
AIRE																								
AKT1																								
AKT2																								
AKT3																								
ALK																								
ANK2																								
ANKRD26																								
ANTXR1																								
ANTXR2																								
APC																								
AR																								
ARAF																								
ARID1A																								
ARID1B																								
ARID2																								
ARPC1B																								
ASXL1																								
ATM																								
ATR																								

ABRAXAS1 = FAM175A

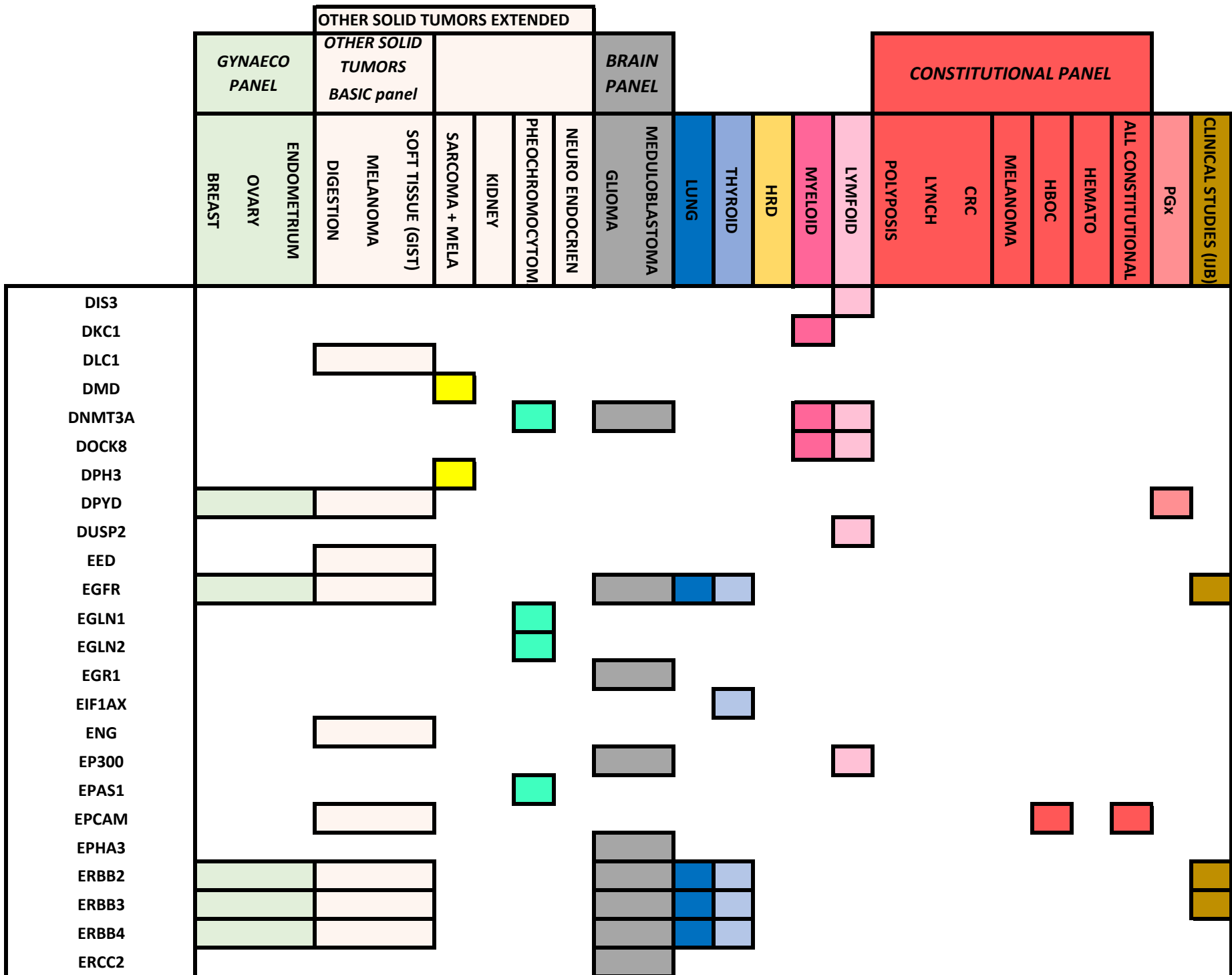
	OTHER SOLID TUMORS EXTENDED										CONSTITUTIONAL PANEL																												
	GYNAECO PANEL		OTHER SOLID TUMORS BASIC panel		KIDNEY		PHEOCHROMOCYTOM		NEURO ENDOCRIN		BRAIN PANEL		LUNG		THYROID		HRD		MYELOID		LYMFOID		POLYPOSIS		LYNCH		CRC		MELANOMA		HBOC		HEMATO		ALL CONSTITUTIONAL		PGx		CLINICAL STUDIES (UB)
	BREAST	OVARY	ENDOMETRIUM	DIGESTION	MELANOMA	SOFT TISSUE (GIST)	SARCOMA + MELA	KIDNEY	PHEOCHROMOCYTOM	NEURO ENDOCRIN	GLIOMA	MEDULLOBLASTOMA	LUNG	THYROID	HRD	MYELOID	LYMFOID	POLYPOSIS	LYNCH	CRC	MELANOMA	HBOC	HEMATO	ALL CONSTITUTIONAL	PGx	CLINICAL STUDIES (UB)													
ATRX																																							
AURKA																																							
AXIN1																																							
B2M																																							
BAP1																																							
BARD1																																							
BCL2																																							
BCL6																																							
BCL7A																																							
BCOR																																							
BLM																																							
BMPR1A																																							
BRAF																																							
BRCA1																																							
BRCA2																																							
BRIP1																																							
BTK																																							
CALR																																							
CARD11																																							
CASP8																																							
CASP10																																							
CBL																																							
CCM2																																							
CCND1																																							

CCM2 =MGC4607

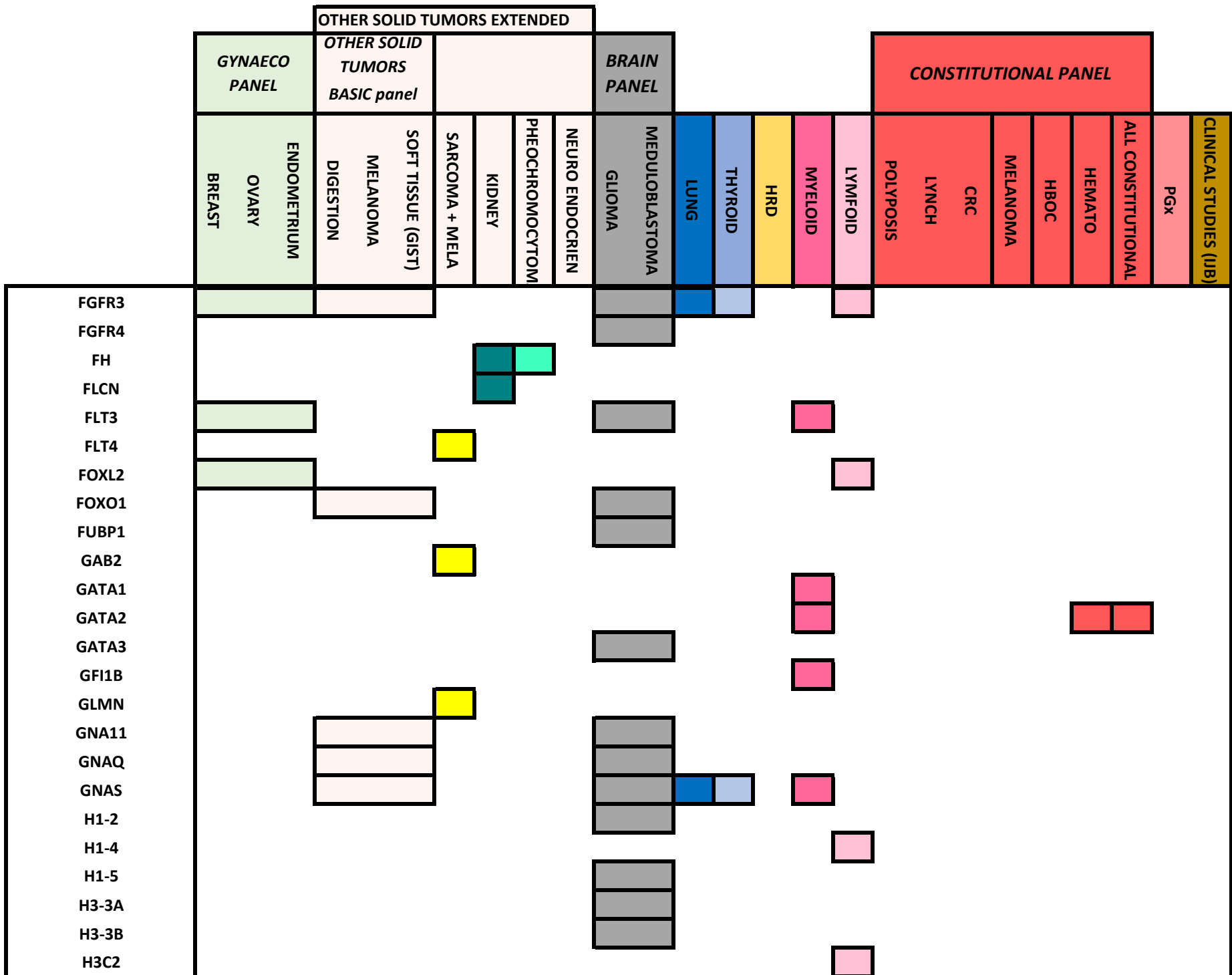


CREBBP = CBP

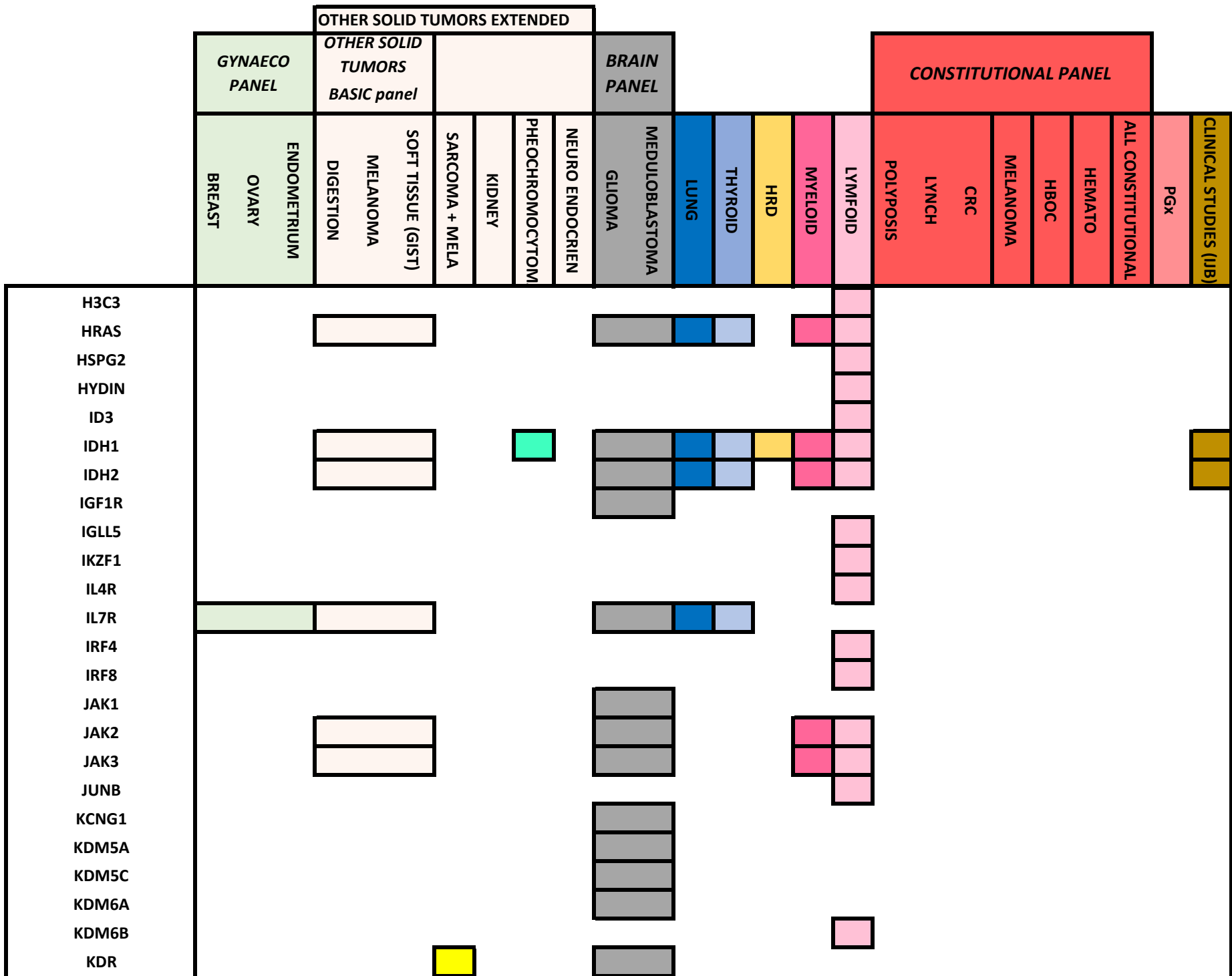
DELEC1 = DEC1



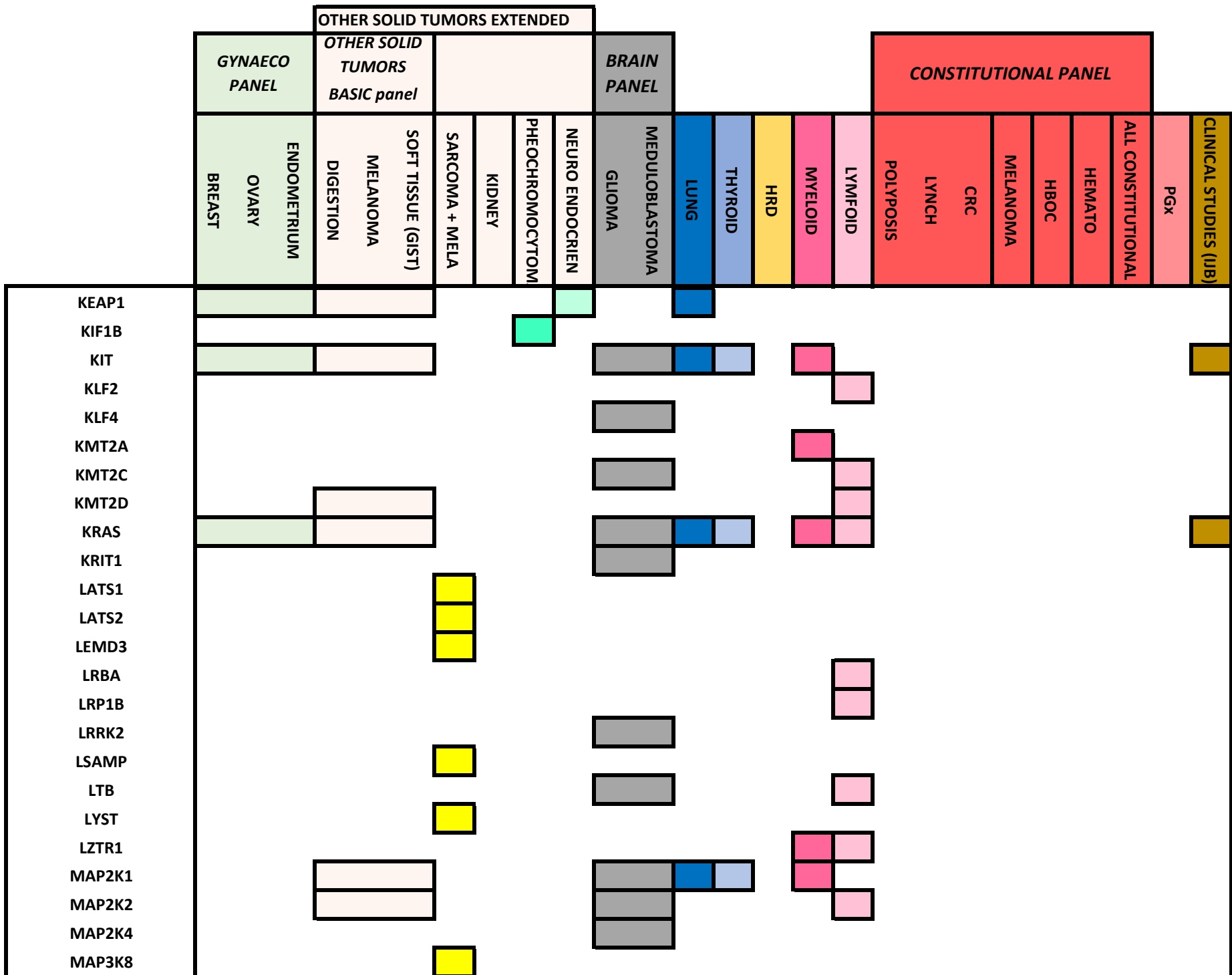
EPAS1 = HIF2A



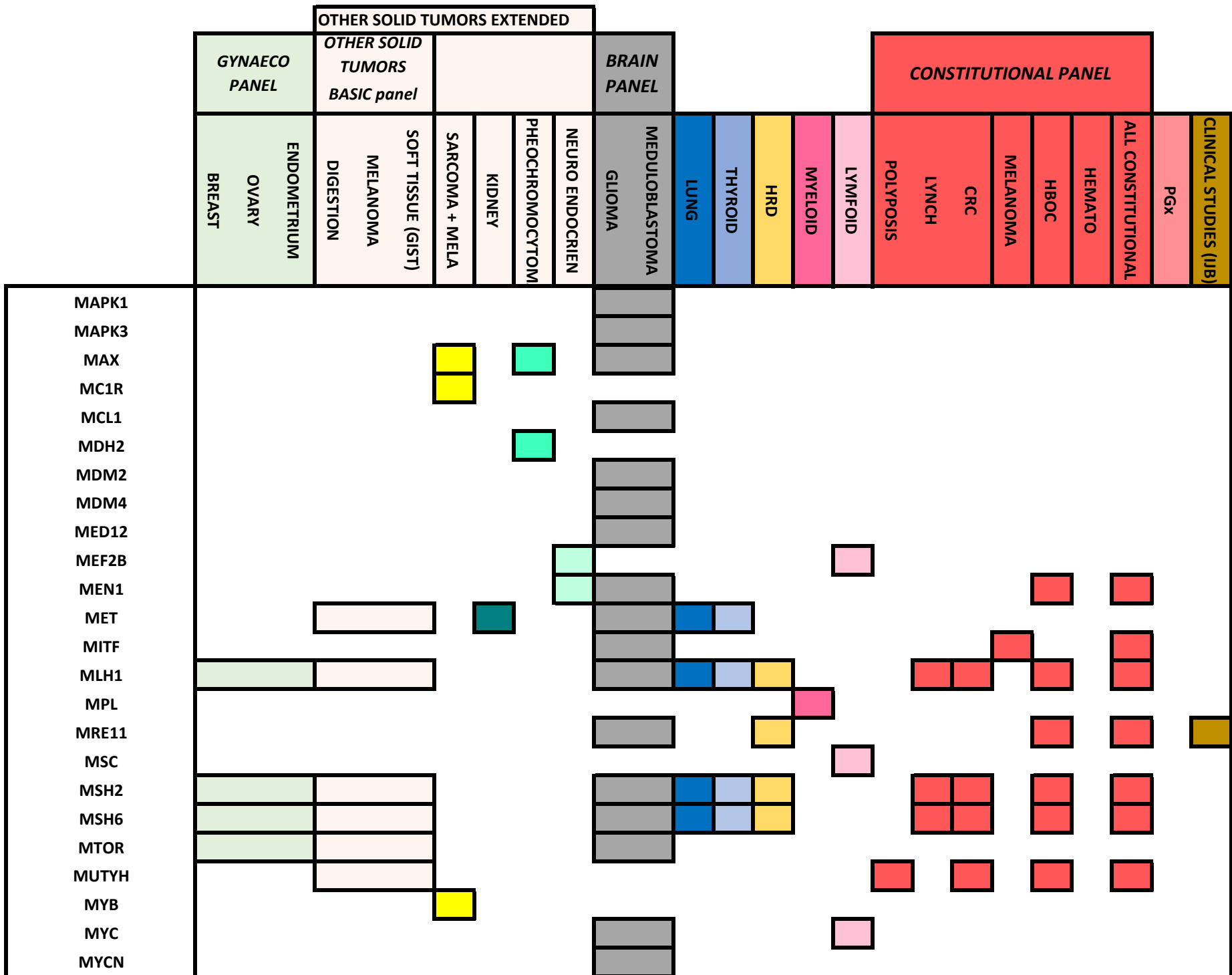
H1-2 = HIST1H1C
 H1-4 = HIST1H1E
 H1-5 = HIST1H1B
 H3-3A = H3F3A
 H3-3B = H3F3B
 H3C2 = HIST1H3B



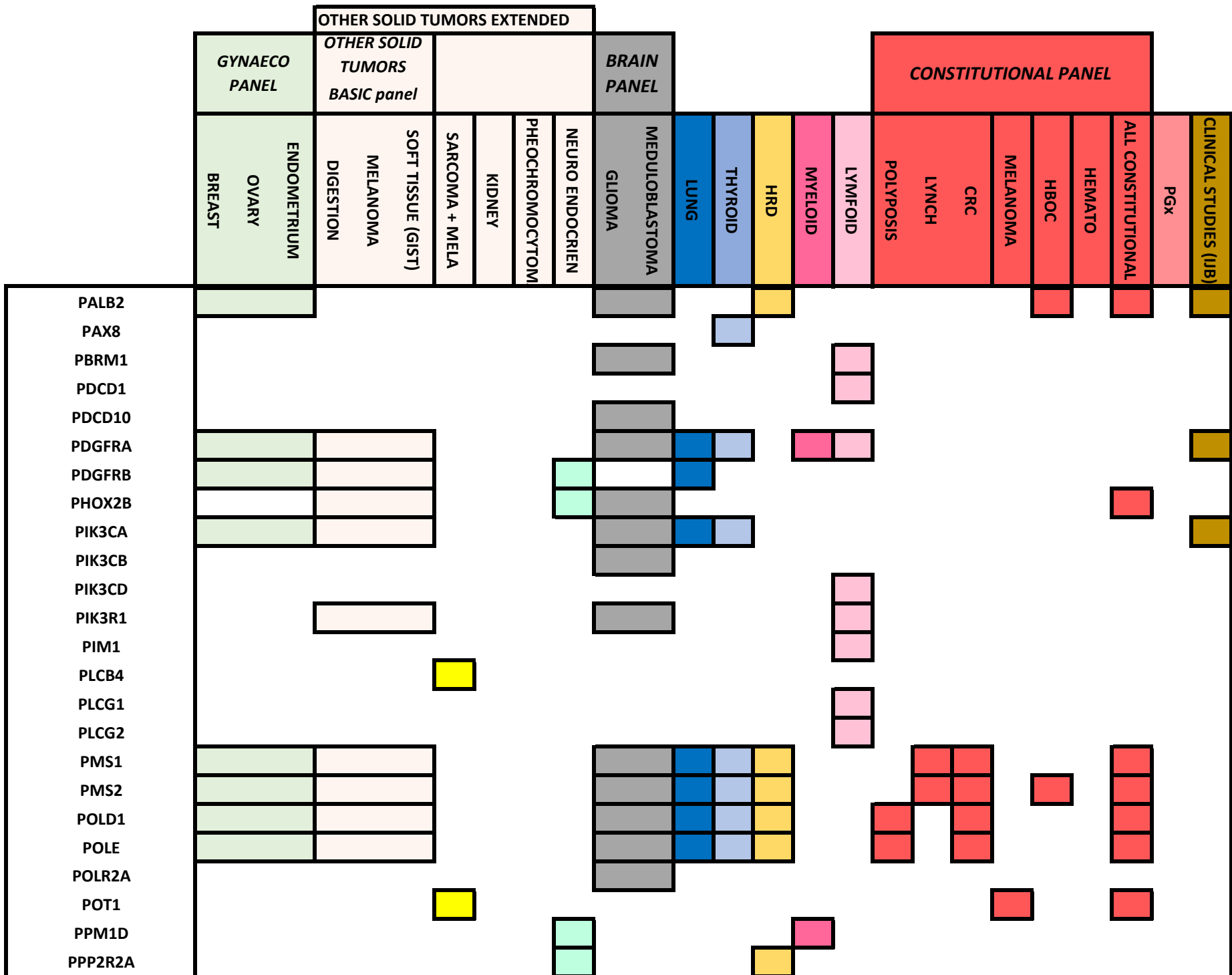
H3C3 = HIST1H3C



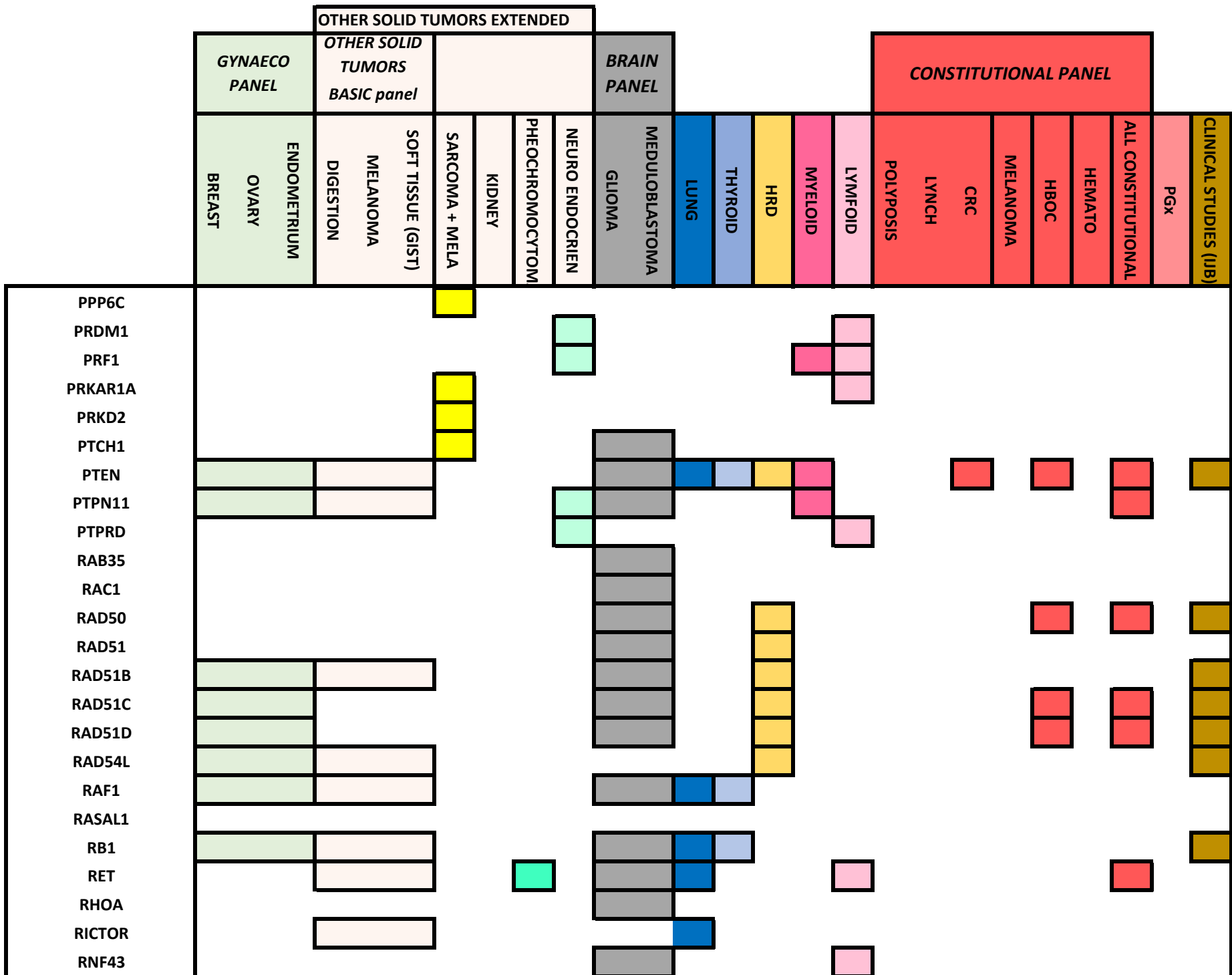
KMT2D = MLL2



MRE11 = MRE11A



PMS1 = MLH2
PMS2 = MLH4

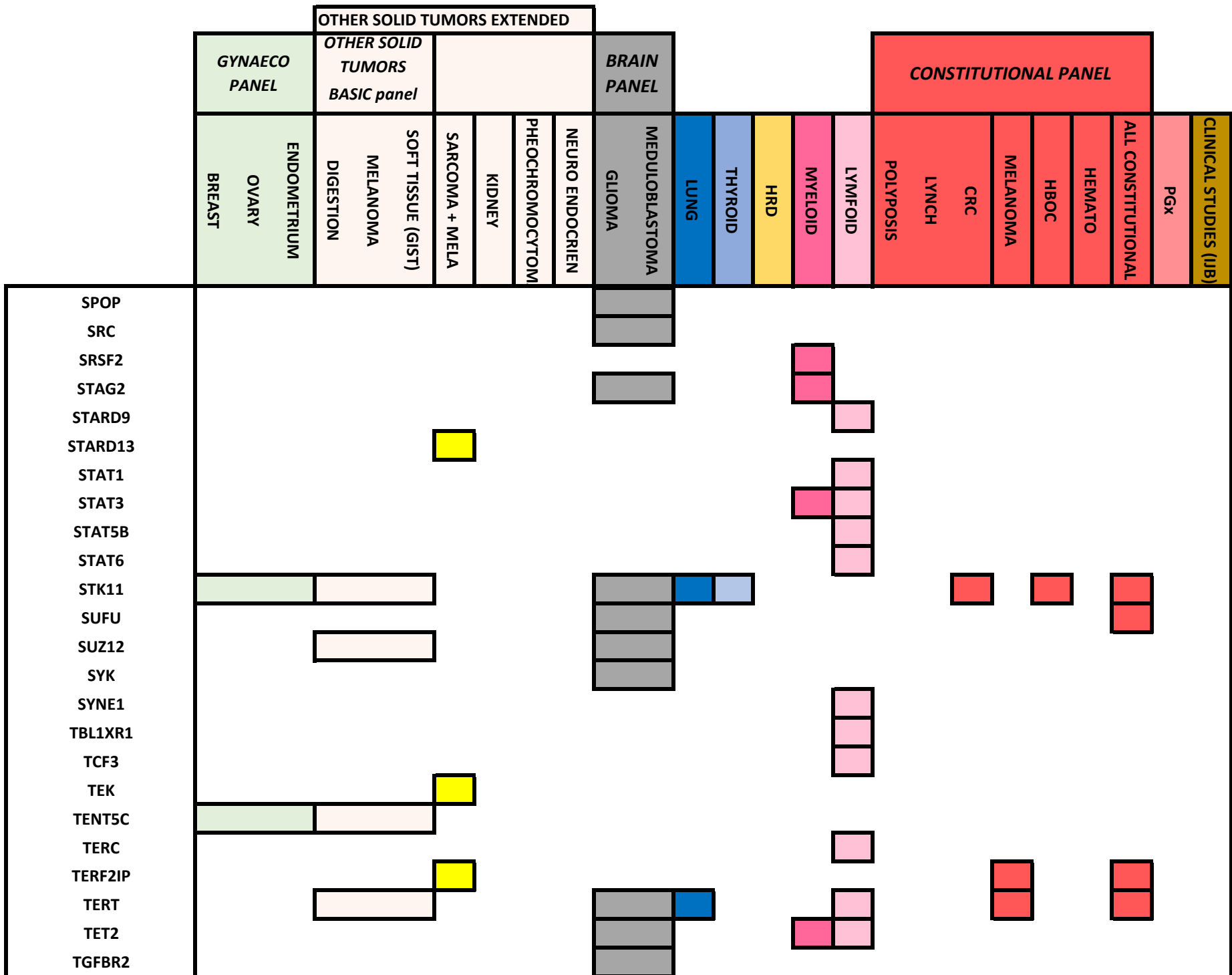


RAF1 = CRAF

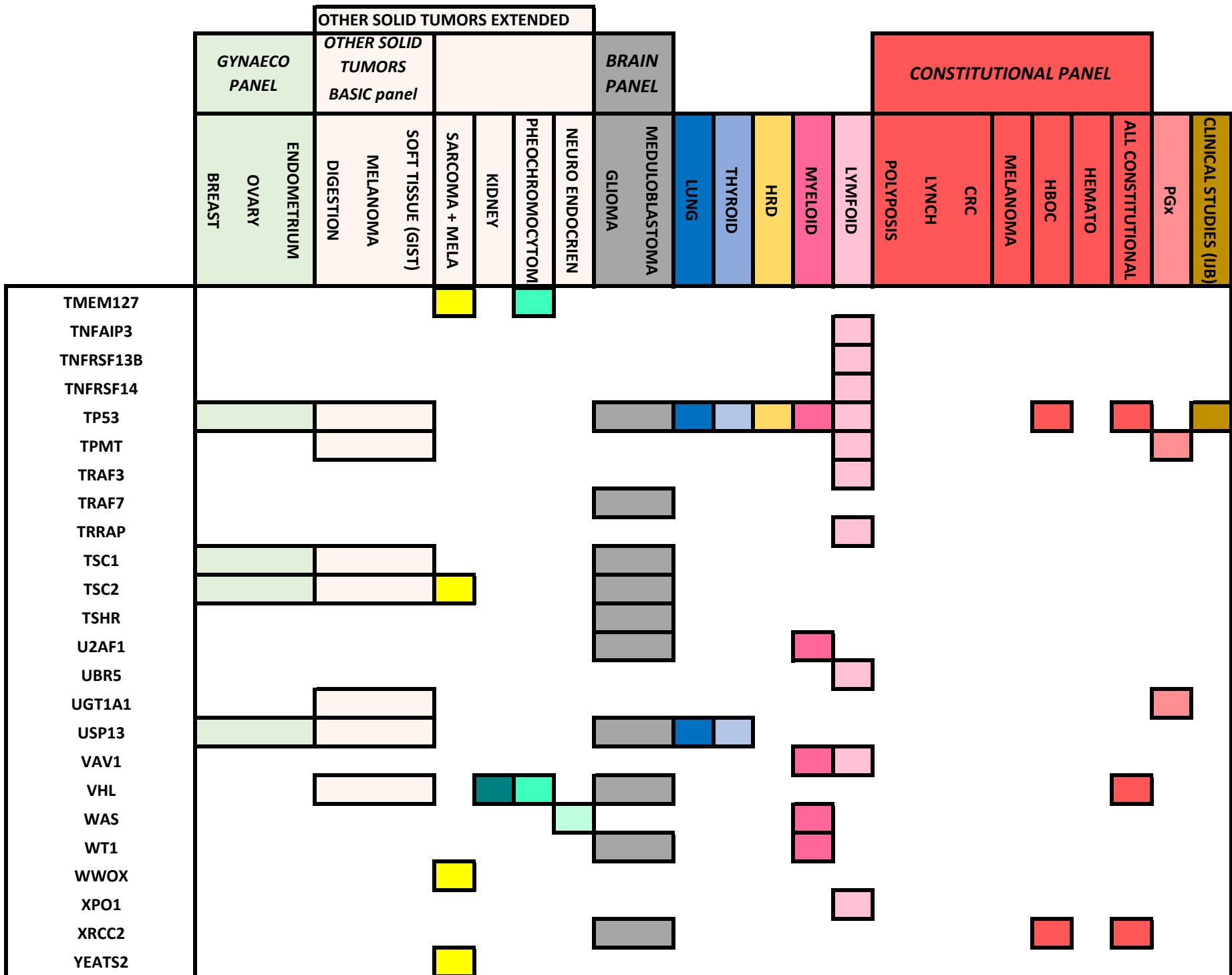
RET = MEN2

	OTHER SOLID TUMORS EXTENDED										CONSTITUTIONAL PANEL																													
	GYNAECO PANEL		OTHER SOLID TUMORS BASIC panel		KIDNEY		PHEOCHROMOCYTOM		NEURO ENDOCRIN		BRAIN PANEL		LUNG		THYROID		HRD		MYELOID		LYMFOID		POLYPOSIS		CRC		LYNCH		MELANOMA		HBOC		HEMATO		ALL CONSTITUTIONAL		PGx		CLINICAL STUDIES (UB)	
	BREAST	OVARY	ENDOMETRIUM	DIGESTION	MELANOMA	SOFT TISSUE (GIST)	SARCOMA + MELA	KIDNEY	PHEOCHROMOCYTOM	NEURO ENDOCRIN	GLIOMA	MEDULLOBLASTOMA	LUNG	THYROID	HRD	MYELOID	LYMFOID	POLYPOSIS	CRC	LYNCH	MELANOMA	HBOC	HEMATO	ALL CONSTITUTIONAL	PGx	CLINICAL STUDIES (UB)														
ROBO1																																								
ROBO2																																								
ROS1																																								
RPS15																																								
RUNX1																																								
RYR1																																								
SDHA																																								
SDHAF2																																								
SDHB																																								
SDHC																																								
SDHD																																								
SETBP1																																								
SETD2																																								
SF3B1																																								
SGK1																																								
SLC25A11																																								
SLC29A3																																								
SLIT2																																								
SMAD4																																								
SMARCA4																																								
SMARCB1																																								
SMO																																								
SOCS1																																								
SPEN																																								

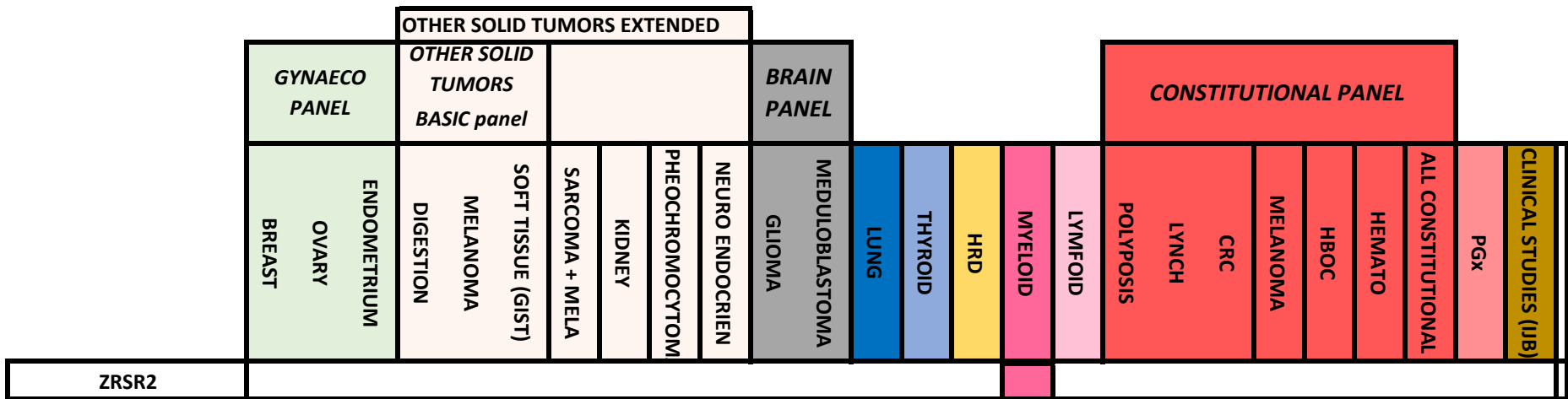
SMAD4 = MADH4



TENT5C = FAM46C



WAS = XLN/XLT



"OTHER SOLID" BASIS PANEL

OTHER SOLID (BASIC)
ONLY OTHER SOLID (basic panel)
NO SARCOMA + MELA
NO KIDNEY
NO PHEOCHROMOCYTOMA
NO NEURO ENDOCRIEN

"OTHER SOLID" EXTENDED PANEL

OTHER SOLID (ALL BUT NO lung, NO thyroid, NO brain)
OTHER SOLID (basic panel)
SARCOMA + MELA
KIDNEY
PHEOCHROMOCYTOMA
NEURO ENDOCRIEN