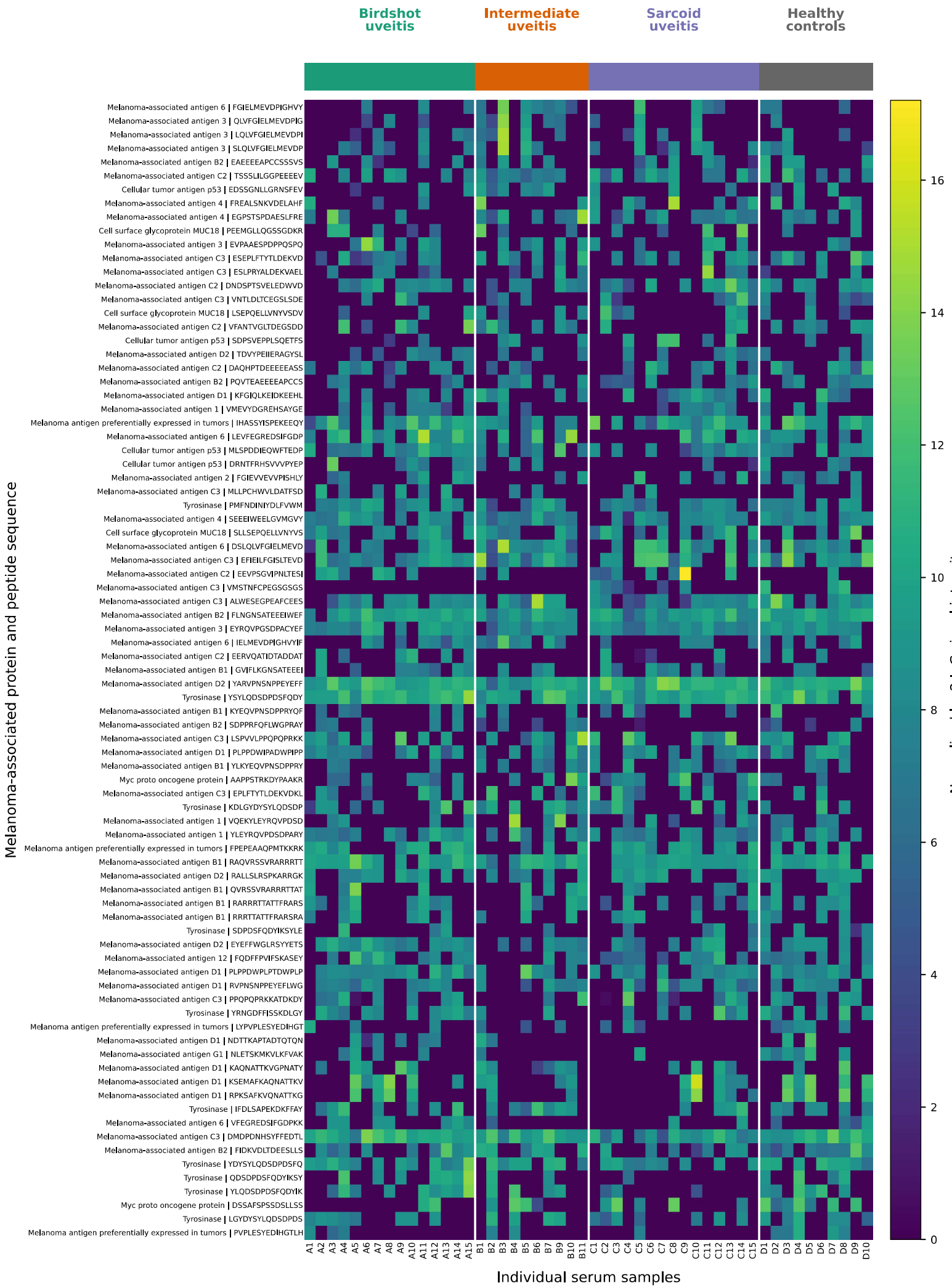
Birdshot uveitis
Intermediate uveitis
Sarcoid uveitis
Healthy controls
Melanoma-associated protein and peptide sequence
Melanoma-associated antigen 6 | FGIELMEVDPIGHVY
Melanoma-associated antigen 3 | QLVFGIELMEVDPIG
Melanoma-associated antigen 3 | LQLVFGIELMEVDPI
Melanoma-associated antigen 3 | SLQLVFGIELMEVDP
Melanoma-associated antigen B2 | EAEEEEAPCCSSSVS
Melanoma-associated antigen C2 | TSSSLILGGPEEEEV
Cellular tumor antigen p53 | EDSSGNLLGRNSFEV
Melanoma-associated antigen 4 | FREALSNKVDELAHF
Melanoma-associated antigen 4 | EGPSTSPDAESLFRE
Cell surface glycoprotein MUC18 | PEEMGLLQGSSGDKR
Melanoma-associated antigen 3 | EVPAAESPDPPQSPQ
Melanoma-associated antigen C3 | ESEPLFTYTLDEKVD
Melanoma-associated antigen C3 | ESLPRYALDEKVAEL
Melanoma-associated antigen C2 | DNDSPTSVELEDWVD
Melanoma-associated antigen C3 | VNTLDLTCEGSLSDE
Cell surface glycoprotein MUC18 | LSEPQELLVNYVSDV
Melanoma-associated antigen C2 | VFANTVGLTDEGSDD
Cellular tumor antigen p53 | SDPSVEPPLSQETFS
Melanoma-associated antigen D2 | TDVYPEIIERAGYSL
Melanoma-associated antigen C2 | DAQHPTDEEEEEASS
Melanoma-associated antigen B2 | PQVTEAEEEEAPCCS
Melanoma-associated antigen D1 | KFGIQLKEIDKEEHL
Melanoma-associated antigen 1 | VMEVYDGREHSAYGE
Melanoma antigen preferentially expressed in tumors | IHASSYISPEKEEQY
Melanoma-associated antigen 6 | LEVFEGREDSIFGDP
Cellular tumor antigen p53 | MLSPDDIEQWFTEDP
Cellular tumor antigen p53 | DRNTFRHSVVVPYEP
Melanoma-associated antigen 2 | FGIEVVEVVPISHLY
Melanoma-associated antigen C3 | MLLPCHWVLDATFSD
Tyrosinase | PMFNDINIYDLFVWM
Melanoma-associated antigen 4 | SEEEIWEELGVMGVY
Cell surface glycoprotein MUC18 | SLLSEPQELLVNYVS
Melanoma-associated antigen 6 | DSLQLVFGIELMEVD
Melanoma-associated antigen C3 | EFIEILFGISLTEVD
Melanoma-associated antigen C2 | EEVPSGVIPNLTESI
Melanoma-associated antigen C3 | VMSTNFCPEGSGSGS
Melanoma-associated antigen C3 | ALWESEGPEAFCEES
Melanoma-associated antigen B2 | FLNGNSATEEEIWEF
Melanoma-associated antigen 3 | EYRQVPGSDPACYEF
Melanoma-associated antigen 6 | IELMEVDPIGHVYIF
Melanoma-associated antigen C2 | EERVQATIDTADDAT
Melanoma-associated antigen B1 | GVIFLKGNSATEEEI
Melanoma-associated antigen D2 | YARVPNSNPPEYEFF
Tyrosinase | YSYLQDSDPDSFQDY
Melanoma-associated antigen B1 | KYEQVPNSDPPRYQF
Melanoma-associated antigen B2 | SDPPRFQFLWGPRAY
Melanoma-associated antigen C3 | LSPVVLPPQPQPRKK
Melanoma-associated antigen D1 | PLPPDWIPADWPIPP
Melanoma-associated antigen B1 | YLKYEQVPNSDPPRY
Myc proto oncogene protein | AAPPSTRKDYPAAKR
Melanoma-associated antigen C3 | EPLFTYTLDEKVDKL
Tyrosinase | KDLGYDYSYLQDSDP
Melanoma-associated antigen 1 | VQEKYLEYRQVPDSD
Melanoma-associated antigen 1 | YLEYRQVPDSDPARY
Melanoma antigen preferentially expressed in tumors | FPEPEAAQPMTKKRK
Melanoma-associated antigen B1 | RAQVRSSVRARRRTT
Melanoma-associated antigen D2 | RALLSLRSPKARRGK
Melanoma-associated antigen B1 | QVRSSVRARRRTTAT
Melanoma-associated antigen B1 | RARRRTTATTFRARS
Melanoma-associated antigen B1 | RRRTTATTFRARSRA
Tyrosinase | SDPDSFQDYIKSYLE
Melanoma-associated antigen D2 | EYEFFWGLRSYYETS
Melanoma-associated antigen 12 | FQDFFPVIFSKASEY
Melanoma-associated antigen D1 | PLPPDWPLPTDWPLP
Melanoma-associated antigen D1 | RVPNSNPPEYEFLWG
Melanoma-associated antigen C3 | PPQPQPRKKATDKDY
Tyrosinase | YRNGDFFISSKDLGY
Melanoma antigen preferentially expressed in tumors | LYPVPLESYEDIHGT
Melanoma-associated antigen D1 | NDTTKAPTADTQTQN
Melanoma-associated antigen G1 | NLETSKMKVLKFVAK
Melanoma-associated antigen D1 | KAQNATTKVGPNATY
Melanoma-associated antigen D1 | KSEMAFKAQNATTKV
Melanoma-associated antigen D1 | RPKSAFKVQNATTKG
Tyrosinase | IFDLSAPEKDKFFAY
Melanoma-associated antigen 6 | VFEGREDSIFGDPKK
Melanoma-associated antigen C3 | DMDPDNHSYFFEDTL
Melanoma-associated antigen B2 | FIDKVDLTDEESLLS
Tyrosinase | YDYSYLQDSDPDSFQ
Tyrosinase | QDSDPDSFQDYIKSY
Tyrosinase | YLQDSDPDSFQDYIK
Myc proto oncogene protein | DSSAFSPSSDSLLSS
Tyrosinase | LGYDYSYLQDSDPDS
Melanoma antigen preferentially expressed in tumors | PVPLESYEDIHGTLH
A1 A2 A3 A4 A5 A6 A7 A8 A9 A10 A11 A12 A13 A14 A15
B1 B2 B3 B4 B5 B6 B7 B9 B10 B11
C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C12 C13 C14 C15
D1 D2 D3 D4 D5 D6 D7 D8 D9 D10
Individual serum samples
Normalized log2 IgG signal intensity
0
2
4
6
8
10
12
14
16