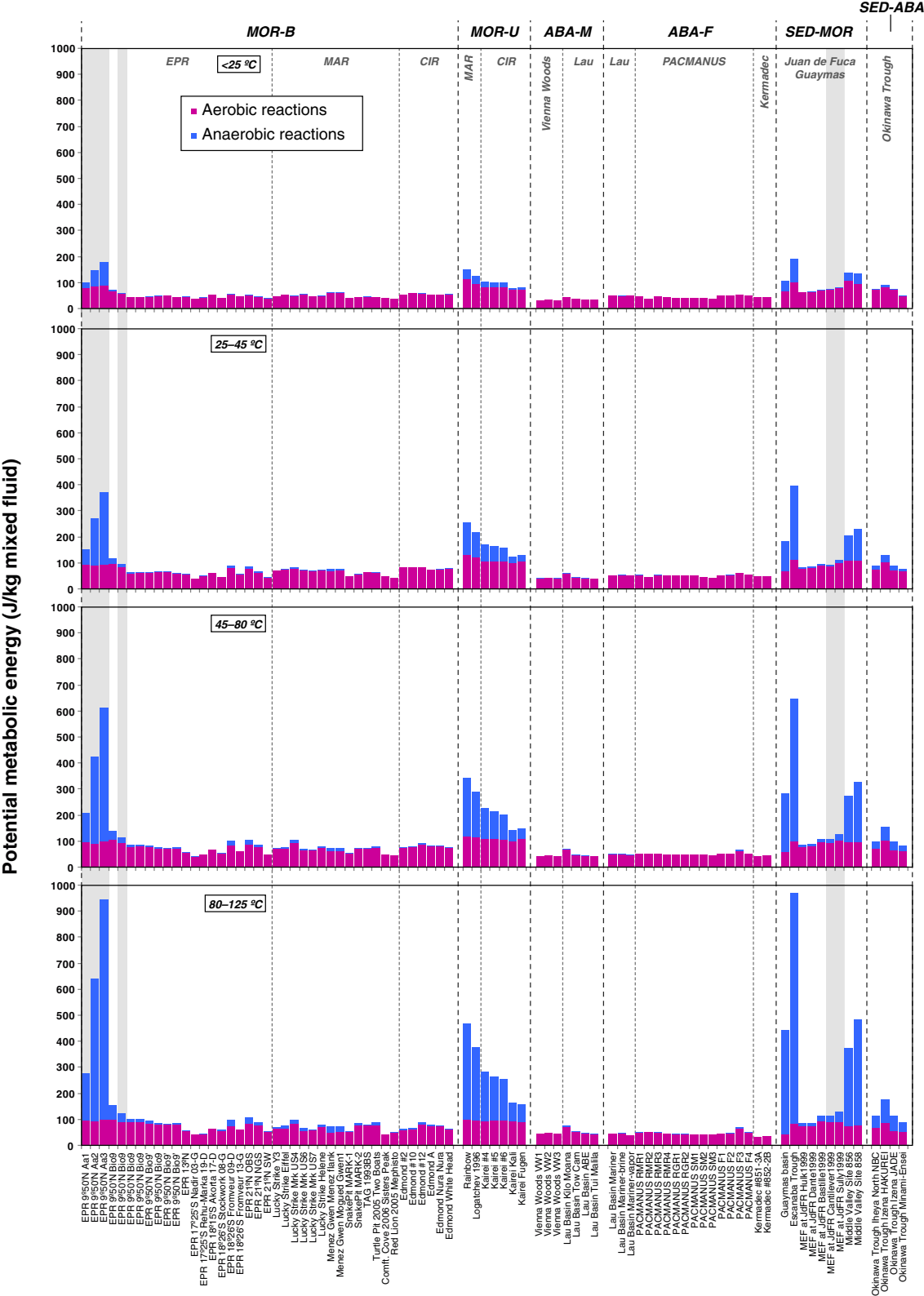

SED-ABA
MOR-B
MOR-U
ABA-M
ABA-F
SED-MOR
EPR
MAR
CIR
MAR
CIR
Vienna Woods
Lau
Lau
PACMANUS
Kermadec
Juan de Fuca
Guaymas
Okinawa Trough
<25 ºC
25–45 ºC
45–80 ºC
80–125 ºC
Aerobic reactions
Anaerobic reactions
Potential metabolic energy (J/kg mixed fluid)
EPR 9º50'N Aa1
EPR 9º50'N Aa2
EPR 9º50'N Aa3
EPR 9º50'N Bio9
EPR 9º50'N Bio9
EPR 9º50'N Bio9
EPR 9º50'N Bio9
EPR 9º50'N Bio9
EPR 9º50'N Bio9
EPR 9º50'N Bio9
EPR 9º50'N Bio9
EPR 13ºN
EPR 17º25'S Nadir 03-G
EPR 17º25'S Rehu-Marka 19-D
EPR 18º15'S Akorta 17-D
EPR 18º26'S Stockwork 08-G
EPR 18º26'S Fromveur 09-D
EPR 18º26'S Fromveur 13-G
EPR 21ºN OBS
EPR 21ºN NGS
EPR 21ºN SW
Lucky Strike Y3
Lucky Strike Mrk U54
Lucky Strike Mrk U54
Lucky Strike Mrk U56
Lucky Strike Mrk U57
Lucky Strike Helene
Menez Gwen Menez Hanaut
Menez Gwen Moguel Gwen1
SnakePit MARK-1
SnakePit MARK-2
TAG 1993BS
Turtle Pit 2005 Two Boats
Comfl. Cove 2006 Sisters Peak
Red Lion 2005 Mephisto
Edmond #2
Edmond #10
Edmond #12
Edmond A
Edmond Nura Nura
Edmond White Head
Rainbow
Logatchev 1996
Kairei #4
Kairei #5
Kairei #6
Kairei Kali
Kairei Fugen
Vienna Woods VW1
Vienna Woods VW2
Vienna Woods VW3
Lau Basin Kilo Moana
Lau Basin Tow Cam
Lau Basin ABE
Lau Basin Tui Malila
Lau Basin Mariner
Lau Basin Mariner-brine
Lau Basin Mariner-vapor
PACMANUS RMR1
PACMANUS RMR2
PACMANUS RMR3
PACMANUS RMR4
PACMANUS RGR1
PACMANUS RGR2
PACMANUS SM1
PACMANUS SM2
PACMANUS SM3
PACMANUS F1
PACMANUS F2
PACMANUS F3
PACMANUS F4
Kermadec #851-3A
Kermadec #852-2B
Guaymas basin
Escanaba Trough
MEF at JdFR Hulk1999
MEF at JdFR Dante1999
MEF at JdFR Bastille1999
MEF at JdFR Cantilever1999
MEF at JdFR Sully1999
Middle Valley Site 856
Middle Valley Site 858
Okinawa Trough Iheya North NBC
Okinawa Trough Izena HAKUREI
Okinawa Trough Izena JADE
Okinawa Trough Minami-Ensei