

PC2 (7.73%)

0.2
0.1
0.0
-0.1
-0.2

ALCO

0.0

PC1 (31.03%)

0.1

0.2

CRYE

BCAR

VC

FF

VD

VB1

MAGN

POTA

B12A

P226

P184

ACAP

ATOA

LYCO

M221

CAFF

THEO

BMX

VC

FF

VD

VB1

MAGN

POTA

B12A

P226

P184

ACAP

ATOA

LYCO

M221

CAFF

THEO

BMX

VC

FF

VD

VB1

MAGN

POTA

B12A

P226

P184

ACAP

ATOA

LYCO

M221

CAFF

THEO

BMX

VC

FF

VD

VB1

MAGN

POTA

B12A

P226

P184

ACAP

ATOA

LYCO

M221

CAFF

THEO

BMX

VC

FF

VD

VB1

MAGN

POTA

B12A

P226

P184

ACAP

ATOA

LYCO

M221

CAFF

THEO

BMX

VC

FF

VD

VB1

MAGN

POTA

B12A

P226

P184

ACAP

ATOA

LYCO

M221

CAFF

THEO

BMX

VC

FF

VD

VB1

MAGN

POTA

B12A

P226

P184

ACAP

ATOA

LYCO

M221

CAFF

THEO

BMX

VC

FF

VD

VB1

MAGN

POTA

B12A

P226

P184

ACAP

ATOA

LYCO

M221

CAFF

THEO

BMX

VC

FF

VD

VB1

MAGN

POTA

CAFF

THEO

BMX

VC

FF

VD

VB1

MAGN

POTA

CAFF

THEO

BMX

VC

FF

VD

VB1

MAGN

POTA

CAFF

THEO

BMX

VC

FF

VD

VB1

MAGN

POTA

CAFF

THEO

BMX

VC

FF

VD

VB1

MAGN

POTA

CAFF

THEO

BMX

VC

FF

VD

VB1

MAGN

POTA

CAFF

THEO

BMX

VC

FF

VD

VB1

MAGN

POTA

CAFF

THEO

BMX

VC

FF

VD

VB1

MAGN

POTA

CAFF

THEO

BMX

VC

FF

VD

VB1

MAGN

POTA

CAFF

THEO

BMX

VC

FF

VD

VB1

MAGN

POTA

CAFF

THEO

BMX

VC

FF

VD

VB1

MAGN

POTA

CAFF

THEO

BMX

VC

FF

VD

VB1

MAGN

POTA

CAFF

THEO

BMX

VC

FF

VD

VB1

MAGN

POTA

CAFF

THEO

BMX

VC

FF

VD

VB1

MAGN

POTA

CAFF

THEO

BMX