<X,B>

χ | 0.677

C | 0.323

<H,R>

χ | 0.245

R | 0.593

E | 0.162

<H,H>

R | 0.006

S | 0.061

AT | 0.006

F | 0.003

E | 0.043

D | 0.003

B | 0.068

A | 0.315

T | 0.012

H | 0.209 χ | 0.273

<AH,D>

R | 0.021

S | 0.159

E | 0.095

B | 0.015

A | 0.706

Q | 0.002

χ | 0.001

AM | 0.0

<B,R>

R | 0.7

S | 0.002

E | 0.219

X | 0.001

Q | 0.009 χ | 0.07

<AO,P>

G | 0.001

P | 0.006 S | 0.012

E | 0.961

F | 0.001

B | 0.001

A | 0.003 χ | 0.014

<R,D>

χ | 0.103

E | 0.897 <Q,Q>

χ | 0.333

E | 0.667

<Q,B>

χ | 1.0

<N,D>

R | 0.004

S | 0.174

E | 0.071

B | 0.013

A | 0.723

V | 0.009

χ | 0.002

AM | 0.002

L | 0.002

<D,V>

A | 0.359

C | 0.359 χ | 0.281
<B,H> H | 0.078

R | 0.063 χ | 0.234

E | 0.626

<H,G>

H | 0.874

G | 0.094 χ | 0.031

<A,B>

K | 0.0

G | 0.002

R | 0.165

AM | 0.0

O | 0.0

L | 0.001

S | 0.003

AO | 0.003

C | 0.091

AH | 0.0

M | 0.006

AL | 0.0

Q | 0.002

N | 0.0

F | 0.0

I | 0.0

X | 0.0

χ | 0.063

H | 0.001

AP | 0.006

E | 0.626

AG | 0.0

D | 0.025

V | 0.005

<F,H>

χ | 0.2

G | 0.8

<B,Q> Q | 0.113 χ | 0.55

E | 0.337

<B,V>

χ | 0.896

C | 0.072

R | 0.032

<F,Z>

χ | 0.025

E | 0.949

S | 0.027

<R,X>

χ | 1.0

<K,B>

Q | 0.03 χ | 0.091

R | 0.125

E | 0.753

<B,D>

R | 0.345

S | 0.01

E | 0.593

T | 0.019

Q | 0.005

V | 0.009 χ | 0.019

<V,B>

χ | 1.0

<Z,H>

χ | 1.0

<AE,P>

χ | 0.039

E | 0.961

<R,R>

χ | 0.973

E | 0.027

<AN,X>

C | 0.651

B | 0.033

AI | 0.008

I | 0.008

A | 0.158 χ | 0.141

<P,B>

χ | 0.5

E | 0.5

<AD,P>

χ | 0.333

E | 0.667

<V,H>
χ | 1.0

<AQ,P>

χ | 0.03

P | 0.03

E | 0.94

<R,Q>

χ | 1.0

<H,B>

χ | 0.319

R | 0.077

E | 0.59

M | 0.014

<W,X>

A | 0.168

C | 0.799 χ | 0.034

<AP,D>

R | 0.039

S | 0.148

AT | 0.001

E | 0.117

AU | 0.001

B | 0.021

AR | 0.001

A | 0.667

T | 0.001

Q | 0.001

H | 0.001 χ | 0.001

<I,B>

χ | 1.0

<D,R>

χ | 0.031

R | 0.551

E | 0.413

S | 0.005

<M,AE>

χ | 0.016

P | 0.968

B | 0.016

<B,X>

χ | 0.333

C | 0.667

<D,B>

R | 0.238

E | 0.733

Q | 0.007

V | 0.007 χ | 0.016

<D,Q>

A | 0.185

E | 0.111

χ | 0.333

S | 0.37

<B,I>

χ | 1.0

<AS,X>

A | 0.193

C | 0.7

χ | 0.088

B | 0.019

<G,H>

G | 0.001

R | 0.004

P | 0.0

S | 0.027

E | 0.012

F | 0.001

AO | 0.0

AU | 0.0

B | 0.01

M | 0.001

A | 0.138

AL | 0.0

T | 0.0

χ | 0.77

V | 0.0

H | 0.034

L | 0.0

<AH,AG> D | 0.5

AI | 0.5

<G,V> H | 0.714

G | 0.286

<AJ,AK>

A | 0.08

G | 0.92

<AT,A>

D | 0.083

B | 0.083

T | 0.833

<A,V>

C | 1.0

<AR,P>

T | 0.6

AT | 0.4

<AO,S>

AU | 0.152

AR | 0.848

<AO,M>

AL | 1.0

<E,V>

C | 1.0

<P,S>

AR | 0.952

S | 0.048

<AT,G> H | 0.667

S | 0.333

<AR,AL>

AT | 1.0

<V,G>

H | 1.0

<AR,AG> T | 0.273

AT | 0.727

<D,AI>
AG | 1.0

<B,P>
E | 1.0

<AL,G>

F | 0.643

H | 0.357

<S,T>

K | 0.016

G | 0.888

S | 0.062

B | 0.009

A | 0.026

<AR,T>

K | 0.006

G | 0.86

R | 0.001

S | 0.015

AT | 0.007

F | 0.003

AG | 0.001

D | 0.006

A | 0.021

J | 0.003

T | 0.071

H | 0.006

<AO,B>

P | 1.0

<M,P>

E | 0.348 F | 0.478

T | 0.174

<AT,AJ>

A | 0.111

AK | 0.889

<AU,AR>

T | 1.0

<E,S>

AU | 0.219

Y | 0.109

AI | 0.109

AR | 0.562

<AO,E>

AE | 0.022

P | 0.088

E | 0.044

F | 0.022

AO | 0.228

M | 0.595

<W,S>

AU | 0.5

AR | 0.5

<S,D>

AU | 0.6

AR | 0.4

<J,S>

AR | 0.781

T | 0.219

<L,AA> AB | 0.871

AD | 0.129

<C,N>

K | 0.002

W | 0.009

S | 0.012

D | 0.877

B | 0.009

A | 0.06

J | 0.03

<M,T>

AL | 1.0

<A,T>

K | 0.04

G | 0.515

T | 0.202

B | 0.243

<B,L>

F | 1.0

<AL,B>

F | 1.0

<G,R>
H | 1.0

<J,AI> K | 1.0

<K,T>
G | 1.0

<AT,D>

T | 1.0

<AG,E>

AO | 0.126

M | 0.874

<H,T> A | 0.1

G | 0.9

<W,C>
AH | 1.0

<AH,AP>

R | 0.002

W | 0.014

S | 0.009

D | 0.819

B | 0.007

AY | 0.001

AR | 0.001 A | 0.059

J | 0.09

<E,M>

AE | 0.012

G | 0.002

P | 0.002

AA | 0.017

S | 0.002

AT | 0.0

F | 0.589

AO | 0.001

E | 0.013

B | 0.007

A | 0.0

AL | 0.345

T | 0.0

H | 0.002

AQ | 0.008

<T,B>

G | 0.737

E | 0.263

<M,AL>

AE | 0.014

G | 0.001

P | 0.001

AA | 0.028

S | 0.001

AT | 0.001

F | 0.934

E | 0.004

B | 0.003

A | 0.002

AL | 0.01

Q | 0.001

H | 0.001

<F,Q>

G | 1.0

<K,Q>

B | 1.0

<G,S>

F | 0.029

Y | 0.057

AR | 0.914

<C,AN>

X | 0.977

S | 0.023

<J,G> K | 1.0

<B,W>

X | 0.848

C | 0.152

<M,AA> AB | 1.0

<AG,A>

B | 1.0

<AM,AP>

D | 1.0

<C,W>

A | 0.089

B | 0.054

X | 0.857

<E,AA>
P | 0.014

AB | 0.986

<AI,AI>

AG | 0.5

AI | 0.5

<AR,AR>

A | 0.083

AR | 0.333

T | 0.167

AT | 0.417

<H,AL> F | 0.538 AL | 0.231

AA | 0.231

<E,AE>

P | 0.69

E | 0.31

<AL,AI>

T | 1.0

<L,E>
L | 1.0

<N,S>

Y | 1.0

<B,F> G | 1.0

<AR,AE>

AI | 1.0

<AQ,E>

M | 1.0

<AG,C>

AH | 1.0

<P,P>

G | 0.091

AB | 0.091

E | 0.818

<AG,S>

S | 0.013

AU | 0.043

Y | 0.057

AR | 0.881

T | 0.006

<AL,AL>

G | 0.049

P | 0.049

E | 0.098

F | 0.738

AL | 0.067

<AM,S>

AR | 0.6

T | 0.4

<AI,S> AR | 1.0

<K,AG> S | 1.0

<A,W>

X | 1.0

<K,AM>

S | 1.0

<T,U>
S | 1.0

<AU,W>

AG | 1.0

<G,J>

K | 1.0

<AT,AL>

AI | 1.0

<W,A>
X | 0.273

B | 0.727

<M,B>

F | 0.582

AL | 0.392

E | 0.026

<A,K>
V | 0.077

B | 0.923

<A,AK>

B | 1.0

<M,AQ>

P | 0.916

AQ | 0.028

E | 0.028

B | 0.028

<AU,S> AU | 0.12

AR | 0.8

S | 0.08

<AT,H>

H | 0.462

T | 0.538

<H,E>

AO | 0.149

A | 0.057

L | 0.057

M | 0.738

<D,E>

AE | 0.001

S | 0.012

O | 0.003

F | 0.056

AO | 0.178

B | 0.003

M | 0.628

A | 0.071

L | 0.048

<B,AR> AT | 1.0

<AB,H>

G | 1.0

<AG,AM> S | 1.0

<M,G>

F | 0.59

H | 0.253

AL | 0.157

<G,T>

H | 0.467

G | 0.533

<H,P> AE | 0.333

E | 0.667

<AT,AG>

T | 0.182

S | 0.818

<AU,T>

AG | 0.75

T | 0.25

<H,S> AU | 0.101

Y | 0.072

T | 0.06

AR | 0.768

<AA,AD> P | 1.0

<S,Y>

T | 0.867

A | 0.016

D | 0.028

S | 0.089

<AH,J>

A | 0.018

K | 0.964

S | 0.019

<AH,A> W | 0.007

D | 0.381

B | 0.409

J | 0.029

AP | 0.174

<AH,W>

A | 0.035

X | 0.948

S | 0.017

<AT,B>

D | 0.13

E | 0.13

T | 0.741

<D,AR> A | 0.333

T | 0.667

<B,N>

D | 1.0

<G,P> H | 1.0

<P,E>

AA | 0.002

O | 0.001

F | 0.006

AO | 0.168

M | 0.792

L | 0.031

<A,AP>

D | 0.428

B | 0.454

J | 0.118

<W,AG>

AI | 1.0

<B,AP>

D | 1.0

<E,E>

E | 0.167

M | 0.833

<AL,AA>

G | 0.023

AB | 0.955

AD | 0.023

<V,C>

D | 0.529

J | 0.235

N | 0.235

<P,F>
G | 1.0

<AT,AP>

D | 0.179

J | 0.107

T | 0.714

<AC,X> A | 0.194

C | 0.806

<X,AI> AI | 1.0

<AE,E>

AE | 0.273

AA | 0.273

M | 0.455

<E,B>

F | 0.096

AO | 0.249

M | 0.655

<X,A>
C | 0.032

B | 0.968

<AR,B>

T | 0.8

M | 0.2

<T,P> E | 1.0

<F,A>

B | 1.0

<AR,W>

X | 1.0

<F,E>

F | 0.519

AO | 0.074

G | 0.04

M | 0.368

<AO,G>

G | 1.0

<AM,A>

B | 1.0

<E,AT>

AT | 1.0

<E,AO>

G | 0.001

P | 0.954

S | 0.005

AT | 0.001

F | 0.001

E | 0.032

B | 0.004

A | 0.001

<Q,G>

H | 1.0

<X,AG>

C | 1.0

<AH,R>

D | 0.845

AP | 0.155

<G,AB> H | 1.0

<F,AG>
E | 0.5

S | 0.5

<AI,X> AG | 1.0

<K,H>
A | 0.871

S | 0.129

<C,D>

R | 0.003

E | 0.063

S | 0.117

B | 0.018

A | 0.783

V | 0.015

<N,A>
D | 0.621

B | 0.379

<AB,Z>

E | 1.0

<AM,E> AO | 1.0

<S,AR>

K | 0.001

G | 0.009

R | 0.001

P | 0.003

A | 0.017

AE | 0.001

S | 0.089

AT | 0.29

AL | 0.001

Q | 0.001

AJ | 0.006

F | 0.001

H | 0.01

AP | 0.026

W | 0.001

E | 0.008

AG | 0.003

D | 0.034

B | 0.004

AI | 0.003

AV | 0.001

AR | 0.007

J | 0.004

T | 0.482

<AU,AP>

AG | 1.0

<AT,P>

S | 1.0

<AA,AB>
G | 0.962

Z | 0.038

<AL,Q>

F | 1.0

<N,W> X | 1.0

<I,A>
B | 1.0

<F,B>

G | 0.885

Z | 0.115

<Y,D>

T | 1.0

<AW,A>

B | 1.0

<F,AO>

E | 1.0

<L,A>

F | 1.0

<A,AO>

P | 1.0

<AL,A> F | 0.667

B | 0.333

<AH,AM>

AP | 1.0

<B,M>

AA | 0.03

E | 0.015

F | 0.421

AL | 0.52

AQ | 0.015

<T,D>

G | 1.0

<AH,AS>

X | 0.981

S | 0.019

<K,J>

A | 1.0

<E,P> E | 1.0

<Q,E>

F | 0.159

AO | 0.254

AA | 0.079

M | 0.508

<B,AG>

E | 1.0

<M,AT>

AT | 1.0

<N,K>

J | 1.0

<AG,AP>

D | 1.0

<G,K>

H | 1.0

<S,F>

G | 1.0

<B,S>

AU | 0.284

Y | 0.114

T | 0.057

AR | 0.545

<AN,S>

X | 0.667

AR | 0.333

<R,G> H | 1.0

<T,K>

G | 1.0

<AR,D>

AG | 0.023

AI | 0.023

T | 0.955

<AG,T>

G | 1.0

<AR,S>

AU | 0.059

AR | 0.941

<AP,S>

AU | 0.167

AR | 0.833

<AP,R>

D | 1.0

<AS,S>

AR | 1.0

<AT,F> T | 1.0

<AO,AT>

AT | 1.0

<AG,B>

E | 0.833

S | 0.167

<AR,K> G | 1.0

<AT,AI> AG | 1.0

<D,S> S | 0.005

AU | 0.084

Y | 0.084

AR | 0.731

AF | 0.012

T | 0.085

<N,J>

K | 1.0

<T,G>

K | 0.001

G | 0.086

R | 0.001

S | 0.019

AT | 0.001

E | 0.006

AU | 0.001

AG | 0.001

B | 0.004

A | 0.036

X | 0.001

J | 0.001

T | 0.003

H | 0.838

AP | 0.001

<C,A>

D | 0.143

B | 0.643

AH | 0.214

<G,AT>

H | 0.6

E | 0.2

AT | 0.2

<AR,AJ>

AK | 1.0

<AR,F>

T | 1.0

<G,AG>

H | 0.5

S | 0.5

<T,R>

G | 1.0

<M,A>

B | 1.0

<B,E>

AE | 0.001

AA | 0.014

S | 0.0

O | 0.011

F | 0.111

AO | 0.206

E | 0.001

M | 0.573

V | 0.0

L | 0.084

<J,B>

K | 1.0

<G,G>

G | 0.223

P | 0.007

AT | 0.007

B | 0.015

A | 0.026

V | 0.007

H | 0.715

<AE,AL>

AL | 1.0

<B,J>

K | 1.0

<AT,S>

AU | 0.167

AR | 0.833

<AR,H>

T | 0.627

H | 0.147

D | 0.078

AT | 0.147

<AL,H> F | 1.0

<T,AL>

G | 0.5

AL | 0.5

<B,T>
E | 0.192

G | 0.712 T | 0.096

<X,I> B | 1.0

<T,T>

G | 0.668

P | 0.007

S | 0.026

AG | 0.014

D | 0.02

A | 0.013

AL | 0.007

T | 0.245

<R,AT>

T | 1.0

<A,AE>

B | 1.0

<P,A>

B | 1.0

<A,X>

B | 1.0

<J,AJ> K | 1.0

<AR,R>
AT | 1.0

<AP,W>

A | 0.041

X | 0.918

S | 0.041

<G,F> F | 0.078

G | 0.845

P | 0.078

<B,AM> E | 1.0

<T,A>

E | 0.02

G | 0.606

B | 0.353 T | 0.02

<J,K>

G | 0.002

S | 0.289

E | 0.067

B | 0.029

A | 0.592

T | 0.005

Q | 0.004

V | 0.01

H | 0.002

AM | 0.002

<D,G> A | 0.05

G | 0.15

H | 0.8

<AO,H>

P | 1.0

<H,D>

A | 0.667

AT | 0.333

<AR,E>

AO | 0.179

M | 0.194

T | 0.448

AT | 0.179

<G,E>

H | 0.25

M | 0.75

<R,E>

AO | 0.274

M | 0.726

<AT,AT>

S | 0.048

AT | 0.269

AG | 0.027

B | 0.016

A | 0.016

X | 0.016

AL | 0.016

T | 0.593

<B,K>

E | 1.0

<A,F>

G | 0.75

B | 0.25

<AK,B>

E | 1.0

<H,V>

A | 0.6

C | 0.4

<F,G>

G | 0.015

E | 0.0

F | 0.001

B | 0.002

Z | 0.0

AR | 0.0

M | 0.0

A | 0.001

AL | 0.0

V | 0.0

H | 0.98

<G,X>

C | 1.0

<AE,B>

P | 1.0

<D,L>

F | 1.0

<T,X>

C | 1.0

<C,AW> A | 1.0

<W,B> X | 1.0

<AG,AI> X | 0.5

S | 0.5

<P,G>

H | 1.0

<F,T>

G | 1.0

<AI,K> AG | 1.0

<AA,G>

H | 0.667

AB | 0.333

<C,J>

A | 0.074

K | 0.915

S | 0.012

<AU,P>

S | 1.0

<A,E>

F | 0.051

AO | 0.128

B | 0.422 M | 0.357

L | 0.043

<AP,A>
J | 0.043

D | 0.453

B | 0.495

AT | 0.009

<G,AL>

F | 0.4

H | 0.6

<G,AP>

H | 0.333

D | 0.333 S | 0.333

<F,V>

G | 1.0

<Q,A>

B | 0.5

S | 0.5

<AR,AP>

A | 0.026

D | 0.055

AT | 0.92

<AU,A> AG | 0.73

H | 0.135

B | 0.135

<D,AT>

A | 0.154

T | 0.846

<F,AL>

G | 1.0

<S,AF>

AG | 0.694

S | 0.306

<K,A>

E | 0.034

B | 0.96

S | 0.006

<S,AP>

D | 0.667

W | 0.333

<AJ,A>

AK | 1.0

<E,F>

G | 0.904

E | 0.025

AO | 0.002

B | 0.004

Z | 0.063

M | 0.002

Q | 0.002
<E,G>

H | 1.0

<F,M> G | 1.0

<T,J>

K | 0.333

G | 0.667

<H,F>

H | 0.071

G | 0.929

<R,H>
R | 1.0

<AP,AR>

AT | 1.0

<G,B>

H | 0.847

E | 0.153

<B,G>

H | 0.891

E | 0.073

AT | 0.036

<G,AR>

H | 1.0

<Z,E>

AA | 0.061

O | 0.025

F | 0.428

AB | 0.012

L | 0.474

<H,A>

E | 0.026

B | 0.965

S | 0.008

M | 0.001

<AP,H> D | 1.0

<E,L>

AE | 0.009

AA | 0.017

E | 0.013

F | 0.956

B | 0.004

A | 0.002

<AL,S>

AR | 1.0

<A,AG>

B | 0.632

S | 0.368

<F,AE>

AL | 1.0

<AV,AT>

T | 1.0

<AG,AT> T | 0.333

S | 0.667

<D,AM> A | 1.0

<AL,P>

F | 0.333

E | 0.667

<K,V>

A | 0.474

C | 0.368

B | 0.158

<AG,AG>

AG | 0.3

A | 0.267

E | 0.133

S | 0.3

<AO,F> G | 0.6

P | 0.4

<D,A>

V | 0.0

E | 0.018

B | 0.98

S | 0.001

<S,X> C | 1.0

<AP,AT>

AT | 0.059

AG | 0.029

D | 0.647

A | 0.029

J | 0.176

T | 0.059

<E,T> G | 0.357

M | 0.643

<U,S> Y | 1.0

<AG,D>

S | 1.0

<G,AU>

A | 1.0

<K,G>

H | 0.865

B | 0.068

AT | 0.068

<L,AE>

P | 1.0

<A,D>

E | 0.02

B | 0.975 T | 0.005

<AP,B>

D | 0.771

J | 0.029

W | 0.201

<AH,B>

D | 0.817

AP | 0.183

<V,A>

B | 1.0

<AU,AG>

S | 0.849

E | 0.053

AG | 0.018

B | 0.015

A | 0.036

T | 0.015

AM | 0.007

AP | 0.007

<I>

A | 1.0

<A,H>

AG | 0.016

H | 0.115

B | 0.835

E | 0.034

<T,E>

AO | 0.5

G | 0.25

M | 0.25

<R,AP>

D | 1.0

<S,AI>

AG | 1.0

<T,AG>

E | 0.167

G | 0.333

S | 0.5

<A,AH>

AP | 1.0

<B,O>

P | 1.0

<P,AG>

E | 1.0

<L,F>

G | 0.887

E | 0.004

F | 0.013

B | 0.004

Z | 0.088

V | 0.004

<B,Z> E | 1.0

<AJ,K> AK | 1.0

<E,A>

AO | 0.032

AE | 0.017

B | 0.919

M | 0.032

<K,E> AE | 0.025

AA | 0.113

S | 0.025

F | 0.057

AO | 0.17

M | 0.61

<AR,G>
AG | 0.116

G | 0.188

T | 0.696

<D,AU>

AG | 0.818

S | 0.182

<AH,AR>

AP | 1.0

<H,L>

F | 1.0

<AG,H>

T | 1.0

<AI,AG>

AG | 0.107

A | 0.107

S | 0.786

<M,E>

F | 0.067

AO | 0.097

M | 0.836

<M,S>

AU | 0.314

AR | 0.686

<AK,G>
H | 1.0

<F,F> F | 0.094

H | 0.016

G | 0.858

E | 0.031

<AQ,AQ>

P | 1.0

<AR,Q>

A | 1.0

<A,G>

H | 0.47

G | 0.078

S | 0.032

B | 0.419

<P,H> H | 1.0

<Q,F> G | 1.0

<AU,X>

C | 1.0

<AE,AI>

P | 1.0

<AR,AV> AT | 1.0

<AP,AG> AT | 1.0

<AI,P> AG | 1.0

<AA,P>

P | 1.0

<AU,D>

AG | 1.0

<Q,S> AR | 1.0

<N,B>

D | 1.0

<S,S>

AU | 0.13

AR | 0.678

AP | 0.062

S | 0.13

<B,AO>

P | 0.965

E | 0.035

<AR,J>

A | 0.25

AI | 0.25

AJ | 0.5

<H,AU>

AG | 1.0

<L,B>

F | 1.0

<E,O>

P | 0.959

E | 0.041

<AH,S>

S | 0.014

AU | 0.096

D | 0.036

AS | 0.007

AR | 0.834 AP | 0.014

<P,AE>

P | 1.0

<D,T>

G | 0.884

S | 0.022

AT | 0.012

A | 0.037

T | 0.044

<M,H>

F | 0.36

H | 0.16

AL | 0.48

<M,F>

AE | 0.0

G | 0.98

P | 0.001

E | 0.004

F | 0.01

AG | 0.0

B | 0.001

A | 0.0

AL | 0.001

H | 0.002

<H,M>

F | 1.0

<X,C>

AN | 0.037

AC | 0.004

D | 0.05

AH | 0.777

J | 0.012

N | 0.119

<AL,E>

M | 1.0

<G,M>

F | 1.0

<AR,A>

B | 0.093

AJ | 0.093

T | 0.28

AT | 0.533

<A,AT>

B | 0.583

T | 0.126

AT | 0.291

<S,AU>

P | 0.006

W | 0.006

S | 0.082

E | 0.006

F | 0.012

AG | 0.729

D | 0.059

AR | 0.012

A | 0.047

X | 0.006

T | 0.024

AP | 0.013

<T,S>

AR | 0.765

T | 0.235

<AL,AE> P | 1.0

<V,R>

R | 1.0

<O,E>

O | 1.0

<O,P>

P | 0.014

E | 0.986

<A,S>

S | 0.056

AU | 0.111

B | 0.111

AR | 0.667

T | 0.056

<D,AG>

S | 1.0

<AL,F>

F | 0.011

G | 0.987

B | 0.001

<AU,E> M | 1.0

<AR,AT>

P | 0.002

S | 0.028

AT | 0.092

E | 0.002

AG | 0.007

D | 0.017

AI | 0.005

A | 0.019

J | 0.007

T | 0.775

AJ | 0.021

AP | 0.024

<AL,AT> F | 0.4

T | 0.6

<C,AH>

G | 0.0

W | 0.011

R | 0.002

S | 0.026

AG | 0.0

D | 0.523

AS | 0.009

B | 0.005

AR | 0.0

A | 0.051

J | 0.043

H | 0.0

AM | 0.001

AP | 0.328

<M,AO>

F | 0.2

H | 0.2

E | 0.4

M | 0.2

<AF,AG>

AG | 0.208

A | 0.104

S | 0.688

<T,AT>

G | 0.429

T | 0.571

<AP,J> A | 0.016

K | 0.973

T | 0.005

B | 0.005

<AT,E>

S | 0.5

M | 0.5

<AY,R>

R | 1.0

<AP,AY>

R | 1.0

<E,H> A | 0.667

S | 0.333

<C>

W | 0.003

AC | 0.004

D | 0.095

AN | 0.01

AH | 0.783

A | 0.002

J | 0.024 AW | 0.0

N | 0.079

<AP,T>

D | 0.571

G | 0.286

J | 0.143

<Z,S>

Y | 1.0

<T,F> G | 1.0

<R,S>

AU | 0.5

AR | 0.5

<B,C>

W | 0.004

AC | 0.004

D | 0.072

AN | 0.101

AH | 0.773

J | 0.008

N | 0.038

<Y,A>
T | 1.0

<K,AK>

G | 1.0

<Y,T>

G | 0.85

D | 0.017

A | 0.057

T | 0.05

H | 0.008

U | 0.019

<AT,X>

C | 1.0

<T,H>
G | 1.0

<AR,AI>

AG | 1.0

<AK,A> G | 1.0

<B,AL>

F | 1.0

<P,AT> AT | 1.0

<J,A>

K | 0.756

T | 0.05

B | 0.194

<A> C | 0.242

B | 0.758

<F,P>

G | 0.588

P | 0.147

E | 0.265

<A,P> S | 1.0

<Y,S> Y | 0.918

AF | 0.082

<A,C>

W | 0.006

AN | 0.04

D | 0.059

AH | 0.805

J | 0.012

N | 0.079

<AU,F>

AG | 1.0

<S,AS>

X | 1.0

<A,J>

K | 1.0

<P,T>

G | 0.667

E | 0.333

<AH,G>

AP | 1.0

<G,Z> H | 1.0

<S,AJ>

AK | 1.0

ε

I | 0.002

A | 0.105

C | 0.893

<A,AJ>

AK | 1.0

<B,AH>

AP | 1.0

<P,AB>

G | 1.0

<E,AB>

AA | 1.0

<C,AC>

X | 1.0

<AT,J>

K | 0.25

T | 0.75

<AF,S>
Y | 0.4

AF | 0.6

<D,H>

A | 1.0

<G,A>

H | 0.939

B | 0.061

<H,AT>

T | 0.778

S | 0.222

<T,M>

G | 1.0

<AT,T>

G | 0.824

E | 0.003

F | 0.008

D | 0.013

A | 0.026

X | 0.003

T | 0.124

<A,M>

B | 1.0

<AG,G> G | 0.667

B | 0.333

<AB,G>

H | 1.0

<S,B> AR | 1.0

<H,AO>

P | 1.0

<AQ,B> P | 1.0

<K,S>

S | 0.013

AU | 0.064

Y | 0.038

AR | 0.753

T | 0.108

AJ | 0.025

<J,T>

K | 0.833

S | 0.167

<AO,A>

P | 1.0

<AH,H>
A | 1.0

<H,AG>

B | 1.0

<AB,AA>

G | 1.0

<AI,T>

G | 1.0

start