| A Standard Reference NV Env. KBP | ALA | ARG | ASN | ASP | CYS | GLN | GLU | GLY | HIS | ILE | LEU | LYS | MET | PHE | PRO | SER | THR | TRP | TYR | VAL | | |
|---|-------|-----|-----|-----|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|---------|---|
| | -6.5% | | | | 6.5% | | | | | | | | | | | | | | | 0.0 | 3.5% | , |
| В | | | | | | | | | | | | | | | | | | | | | | |
| - 4 | ALA | ARG | ASN | ASP | CYS | GLN | GLU | GLY | HIS | ILE | LEU | LYS | MET | PHE | PRO | SER | THR | TRP | TYR | VAL | | |
| Reference NV Env. KBP | | | | | | | | | | | | | | | | | | | | | | I |
| ' | -1.5% | | П | ۰ | 1.5% | ó | | | | | | | | | | | | | | 0.0 | 0% 8.5% | , |
| C | | | | | | | | | | | | | | | | | | | | | | I |
| Deference | ALA | ARG | ASN | ASP | CYS | GLN | GLU | GLY | HIS | ILE | LEU | LYS | MET | PHE | PRO | SER | THR | TRP | TYR | VAL | | I |
| Reference NV Env. KBP | | | | | | | | | | | | | | | | | | | | | | |
| | -1.5% | | | | 1.5% | ó | | | | | | | | | | | | | | 0.0 | 0% 3.2% | ' |