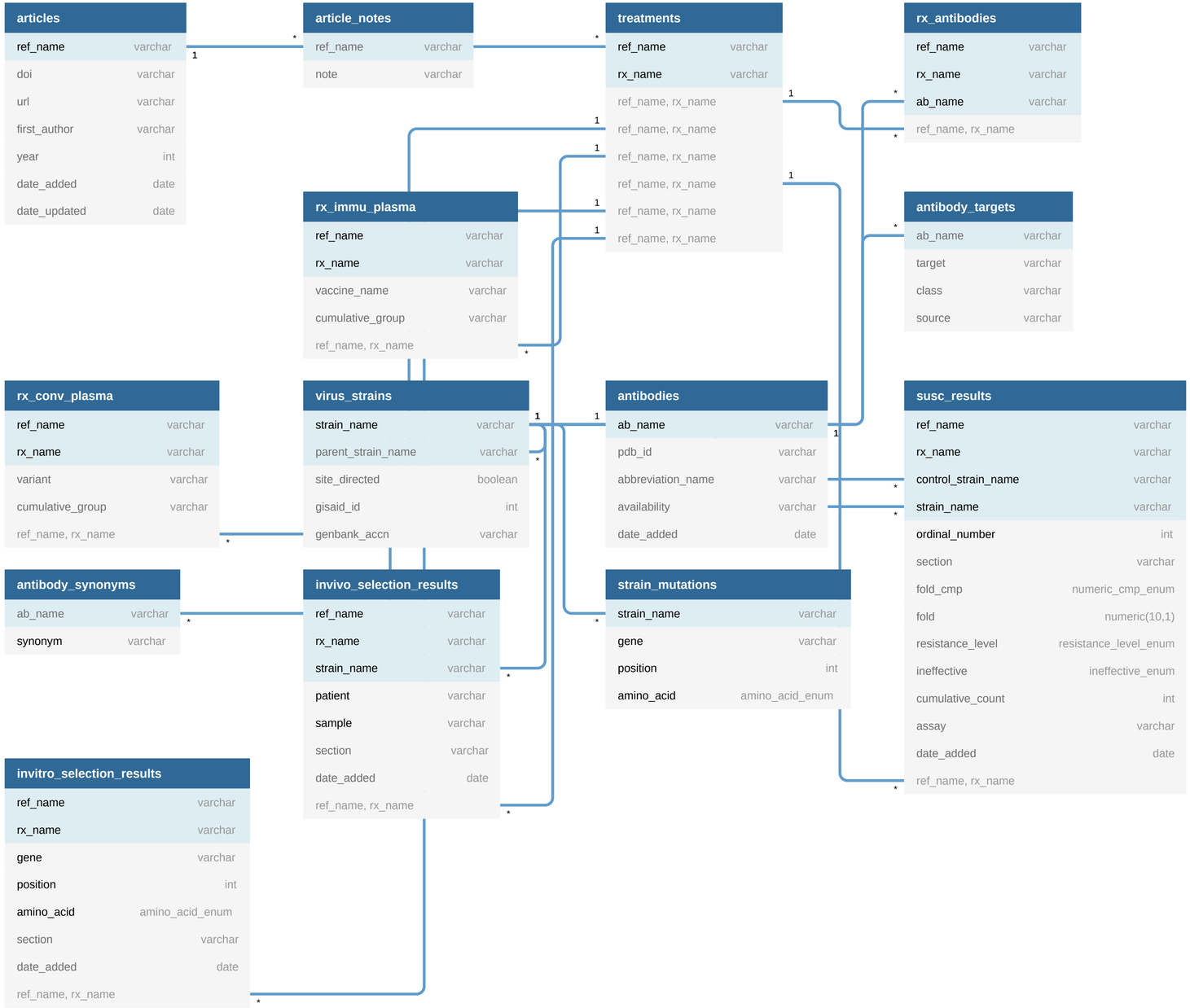

```
Enum amino_acid_enum {
  A [note: "A/Ala, Alanine"]
  C [note: "C/Cys, Cysteine"]
  D [note: "D/Asp, Aspartic acid"]
  E [note: "E/Glu, Glutamic acid"]
  F [note: "F/Phe, Phenylalanine"]
  G [note: "G/Gly, Glutamine"]
  H [note: "H/His, Histidine"]
  I [note: "I/Ile, Isoleucine"]
  K [note: "K/Lys, Lysine"]
  L [note: "L/Leu, Leucine"]
  M [note: "M/Met, Methionine"]
  N [note: "N/Asn, Asparagine"]
  P [note: "P/Pro, Proline"]
  Q [note: "Q/Gln, Glutamine"]
  R [note: "R/Arg, Arginine"]
  S [note: "S/Ser, Serine"]
  T [note: "T/Thr, Threonine"]
  V [note: "V/Val, Valine"]
  W [note: "W/Trp, Tryptophan"]
  Y [note: "Y/Tyr, Tyrosine"]
  X [note: "Out-frame deletion"]
  stop [note: "Stop codon"]
  del [note: "Deletion"]
  ins [note: "Insertion"]
}
```

```
Enum numeric_cmp_enum {
  = [note: "Equal"]
  > [note: "More than"]
  < [note: "Less than"]
  ~ [note: "About"]
}


Enum resistance_level_enum {
  susceptible
  partial-resistance
  resistant
}


Enum ineffective_enum {
  control
  experimental
  both
}
```