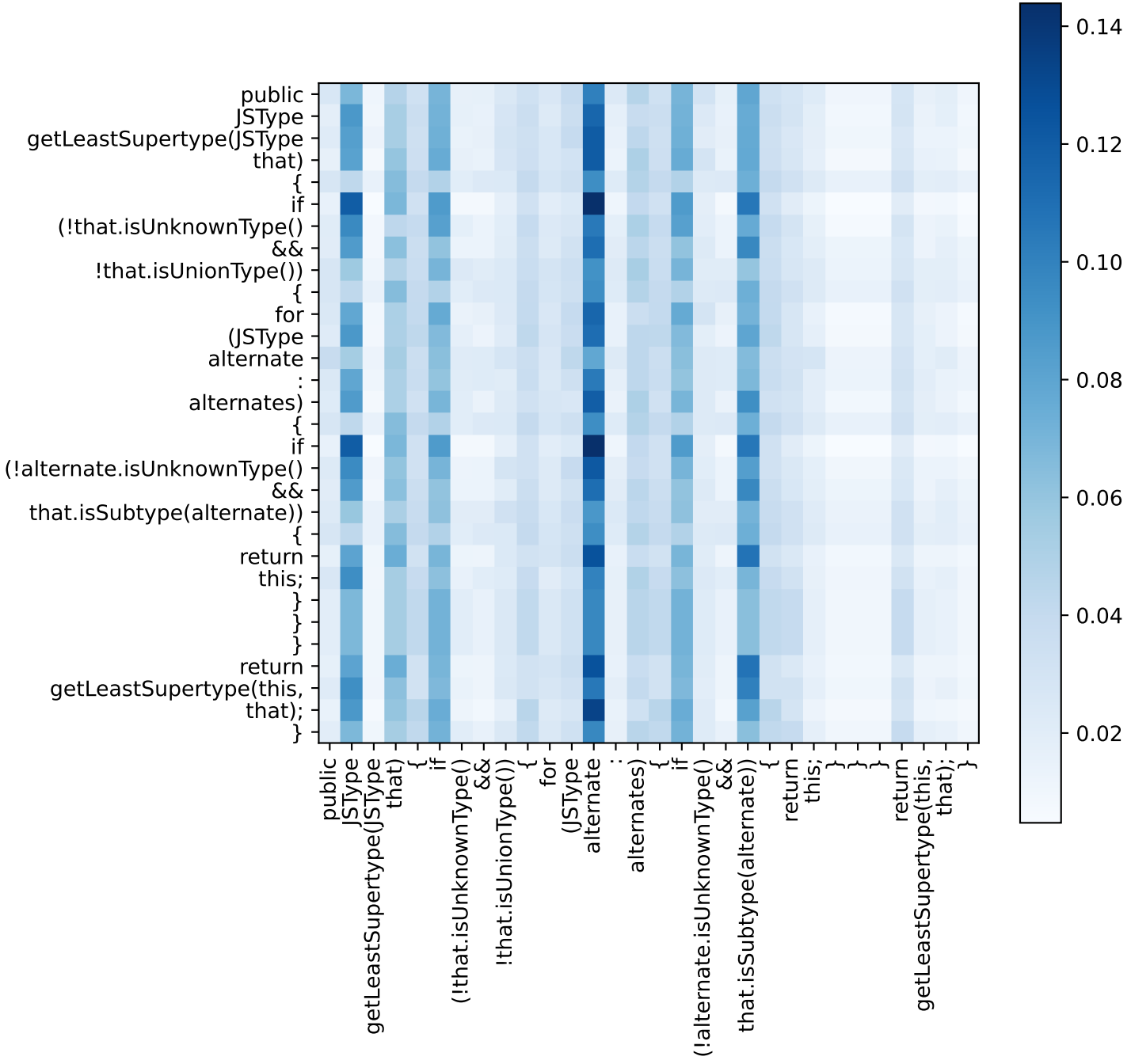
public
JSType
getLeastSupertype(JSType
that)
{
if
(!that.isUnknownType()
&&
!that.isUnionType())
{
for
(JSType
alternate
:
alternates)
{
if
(!alternate.isUnknownType()
&&
that.isSubtype(alternate))
{
return
this;
}
}
}
return
getLeastSupertype(this,
that);
}
public
JSType
getLeastSupertype(JSType
that)
{
if
(!that.isUnknownType()
&&
!that.isUnionType())
{
for
(JSType
alternate
:
alternates)
{
if
(!alternate.isUnknownType()
&&
that.isSubtype(alternate))
{
return
this;
}
}
}
}
return
getLeastSupertype(this,
that);
}
0.14
0.12
0.10
0.08
0.06
0.04
0.02