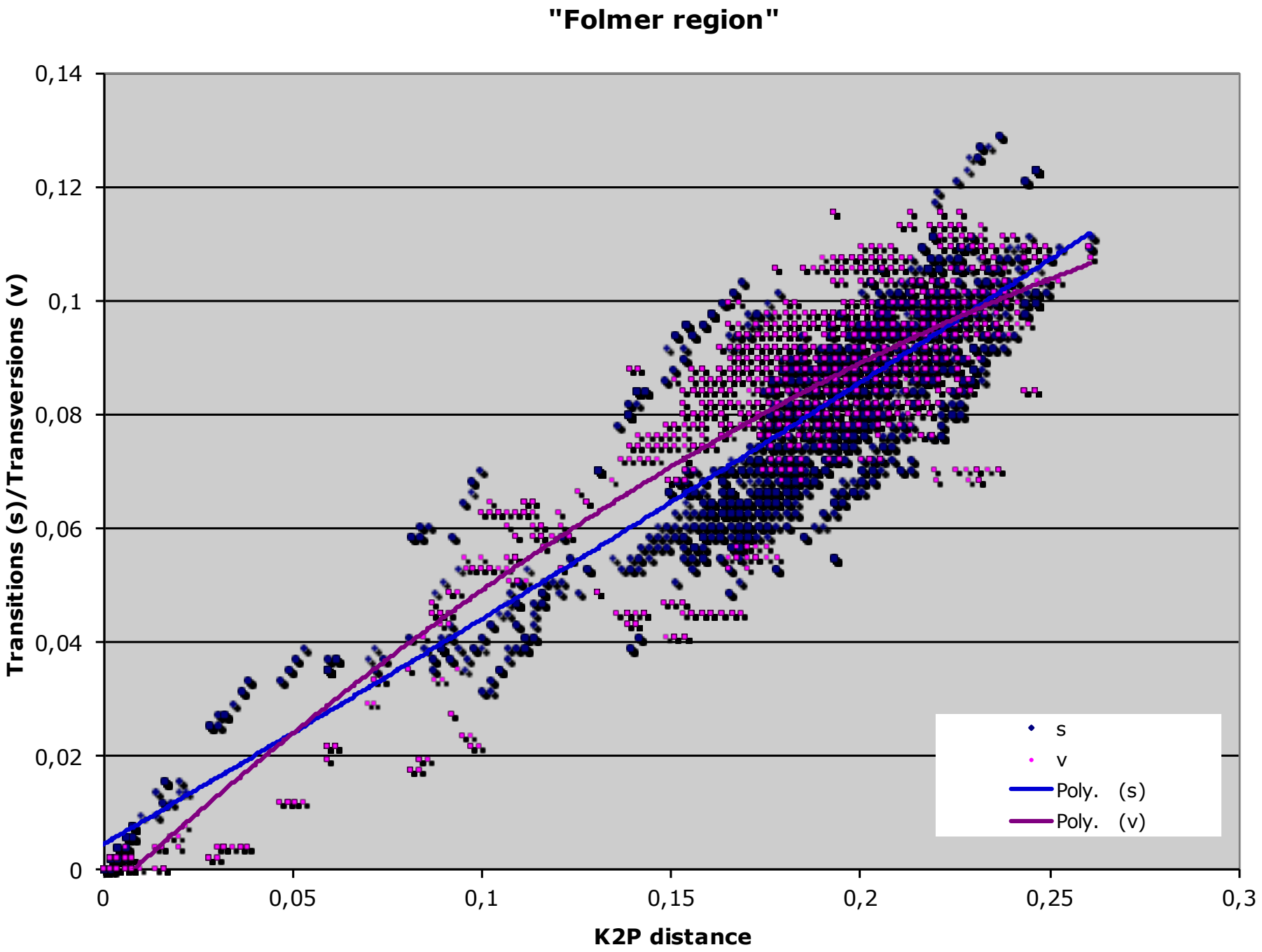
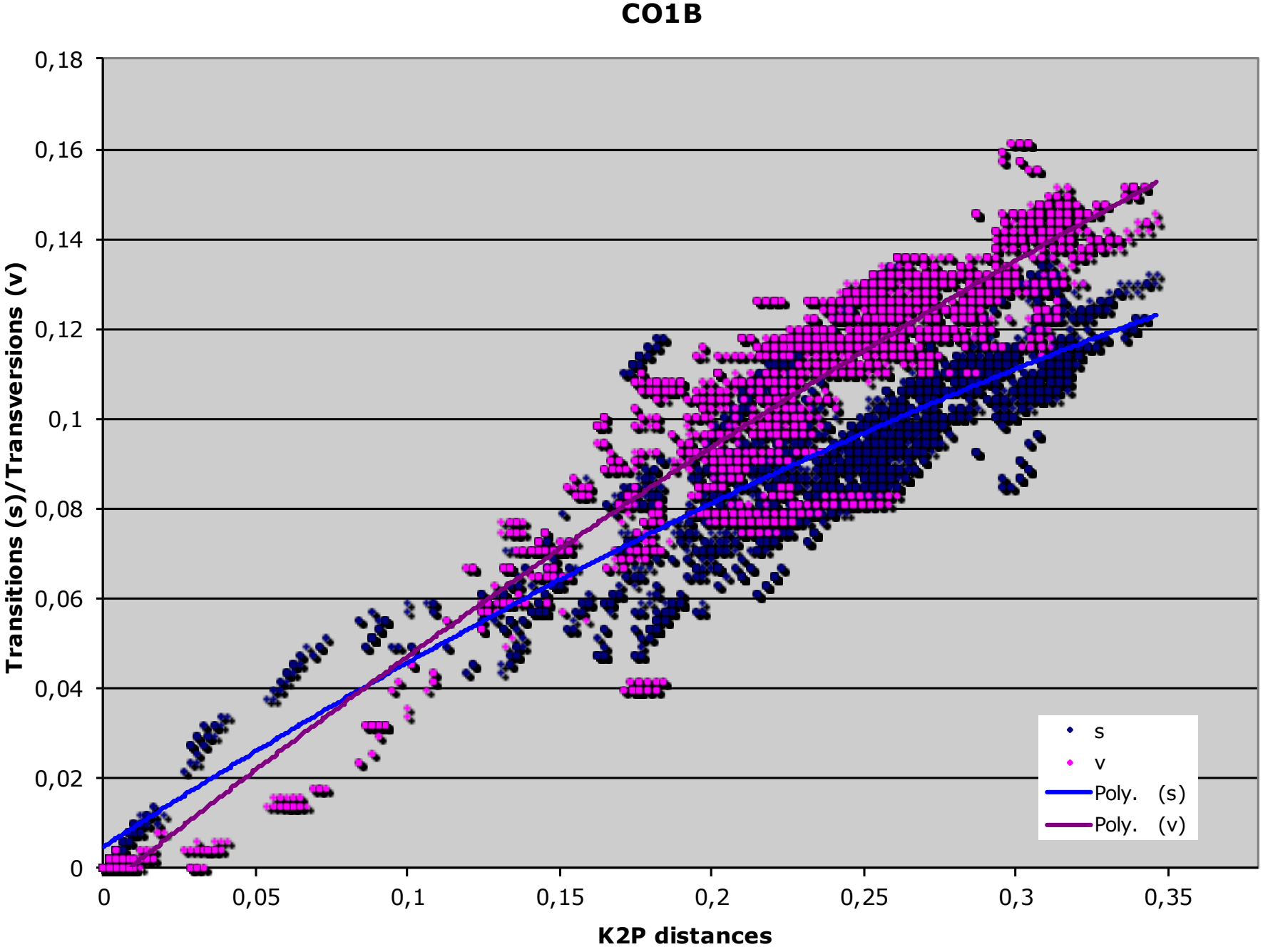
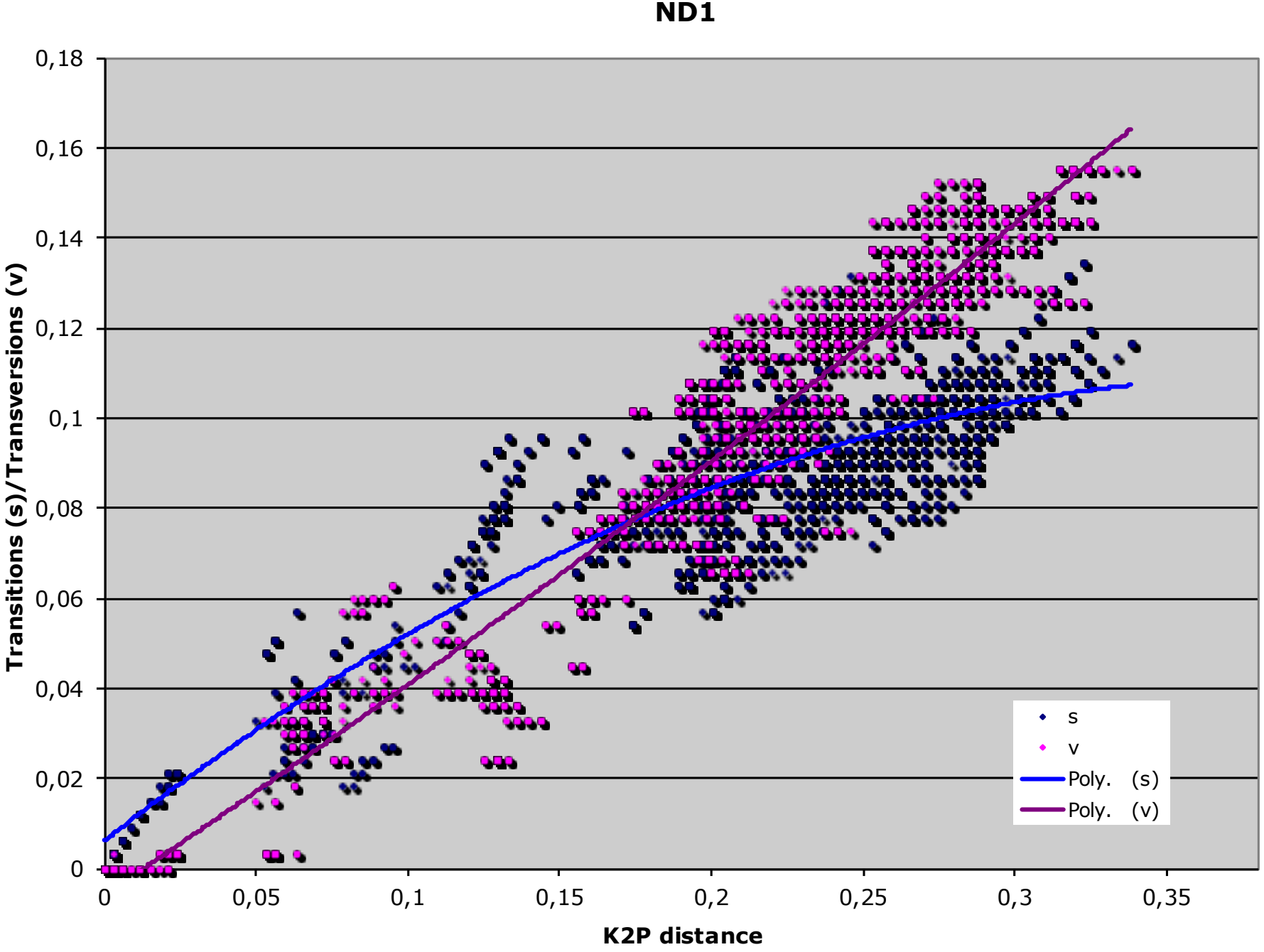
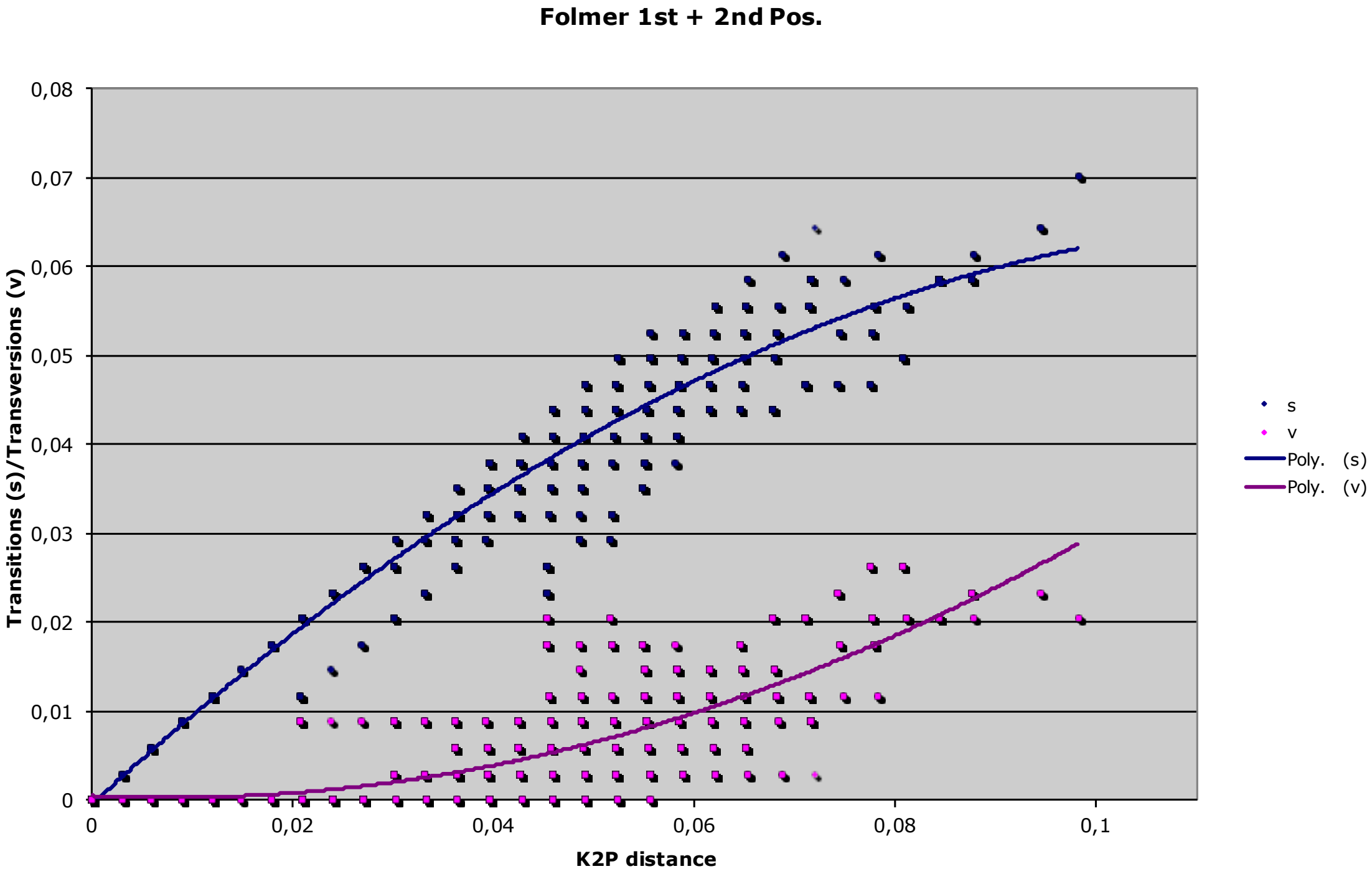
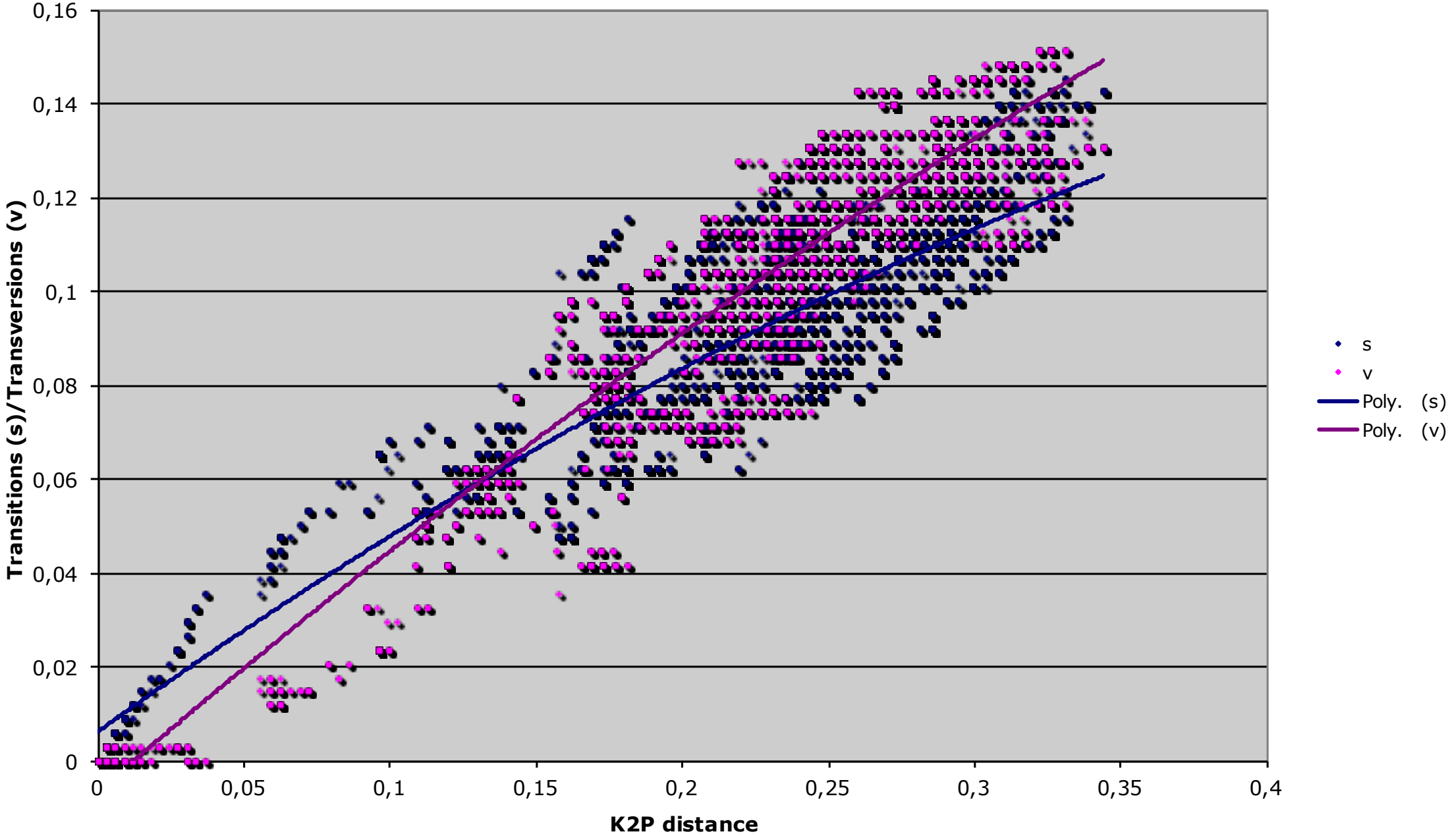
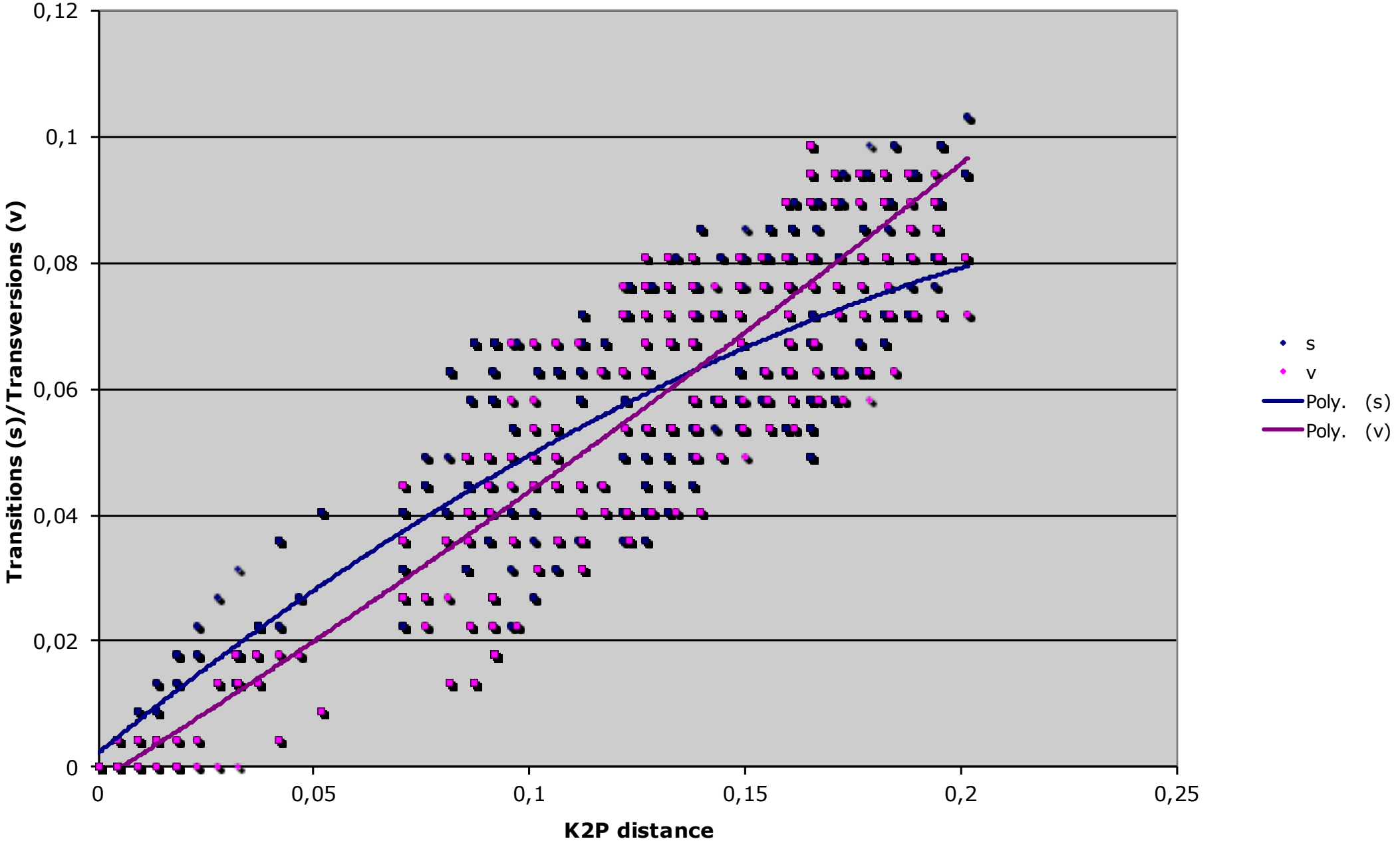

"Folmer region"
Transitions (s)/Transversions (v)
0,14
0,12
0,1
0,08
0,06
0,04
0,02
0
0
0,05
0,1
0,15
0,2
0,25
0,3
K2P distance
s
v
Poly. (s)
Poly. (v)

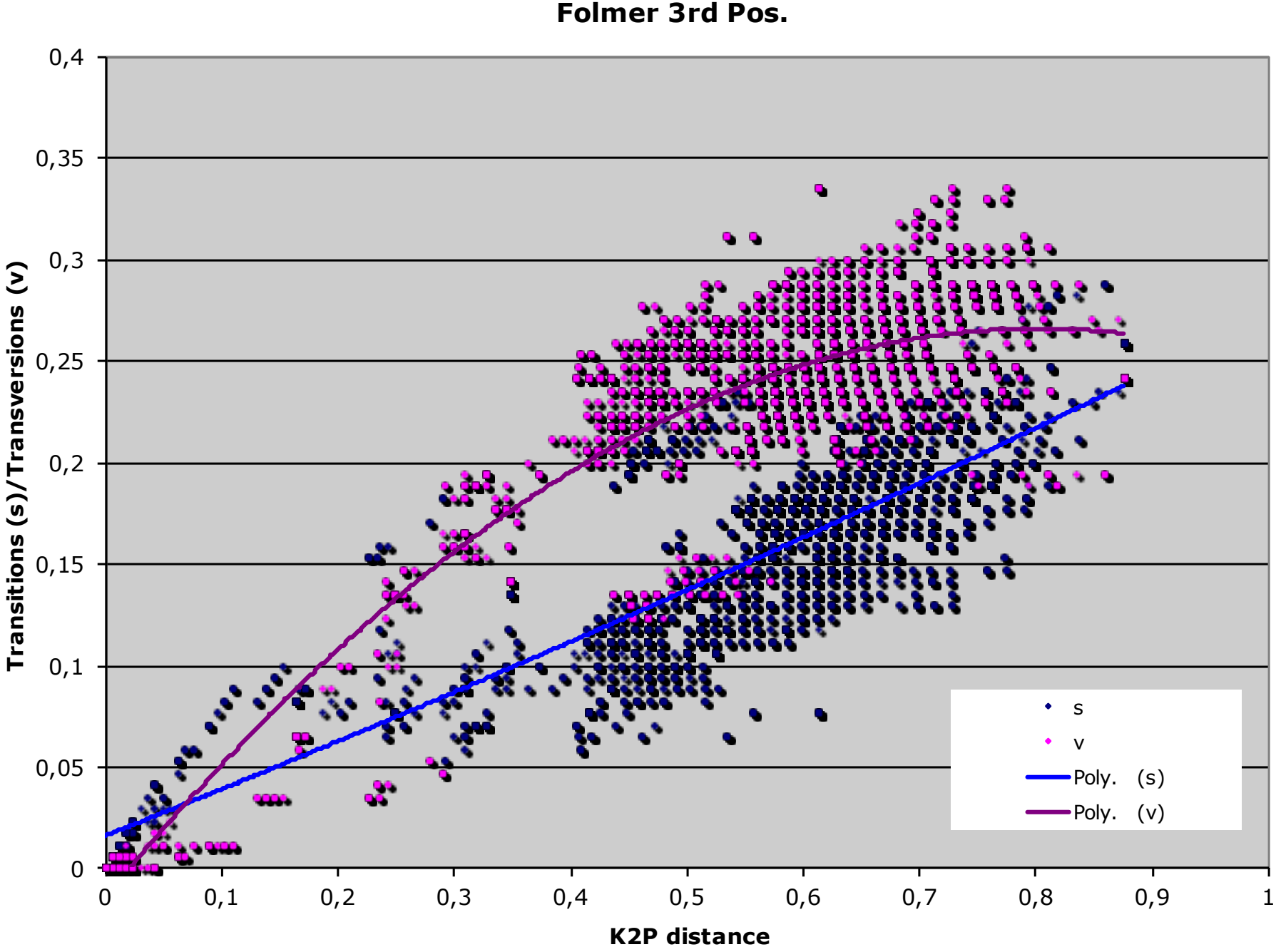

CO1B
Transitions (s)/Transversions (v)
0,18
0,16
0,14
0,12
0,1
0,08
0,06
0,04
0,02
0
0
0,05
0,1
0,15
0,2
0,25
0,3
0,35
K2P distances
s
v
Poly. (s)
Poly. (v)

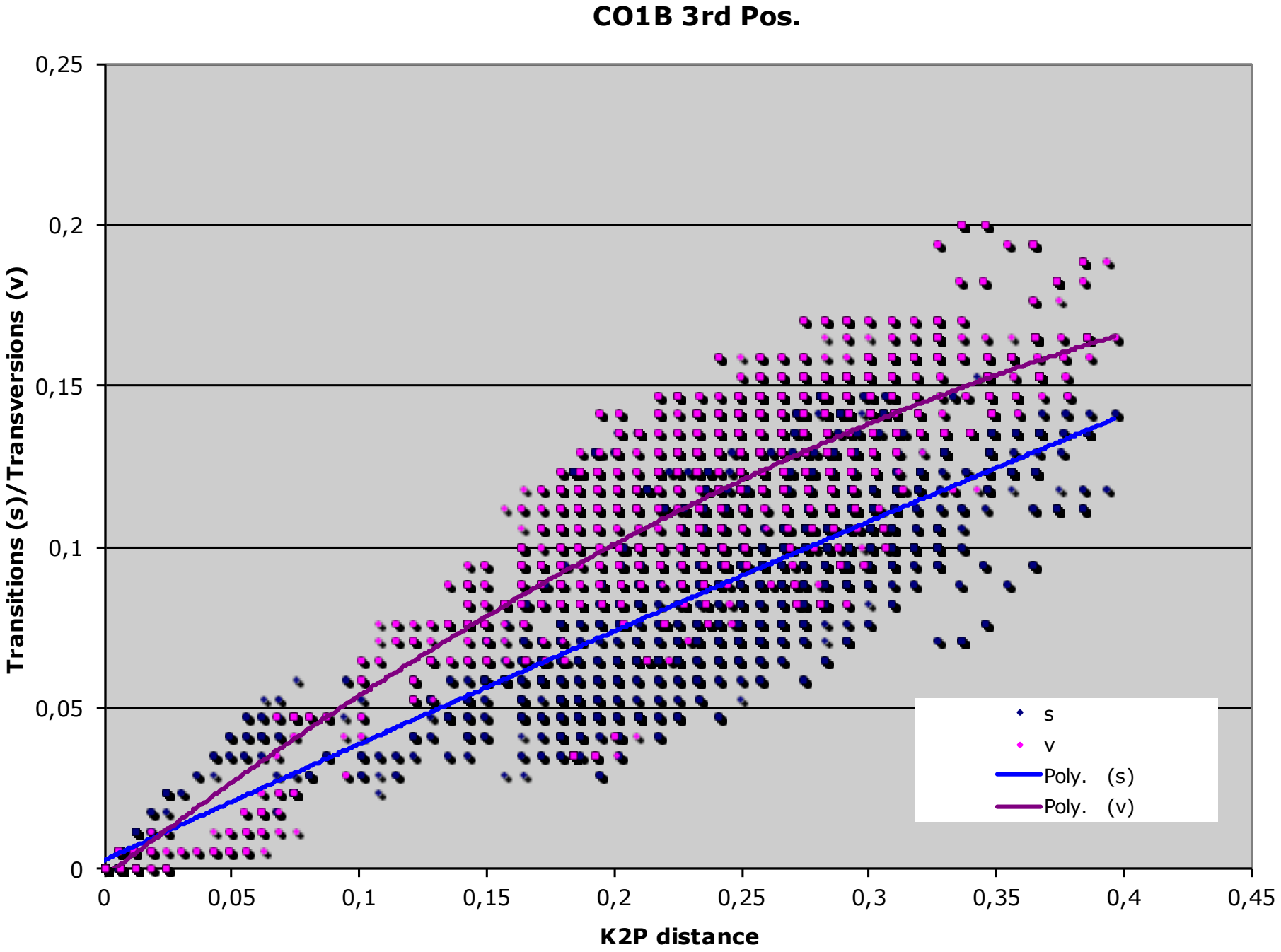

ND1
Transitions (s)/Transversions (v)
0,18
0,16
0,14
0,12
0,1
0,08
0,06
0,04
0,02
0
0
0,05
0,1
0,15
0,2
0,25
0,3
0,35
K2P distance
s
v
Poly. (s)
Poly. (v)

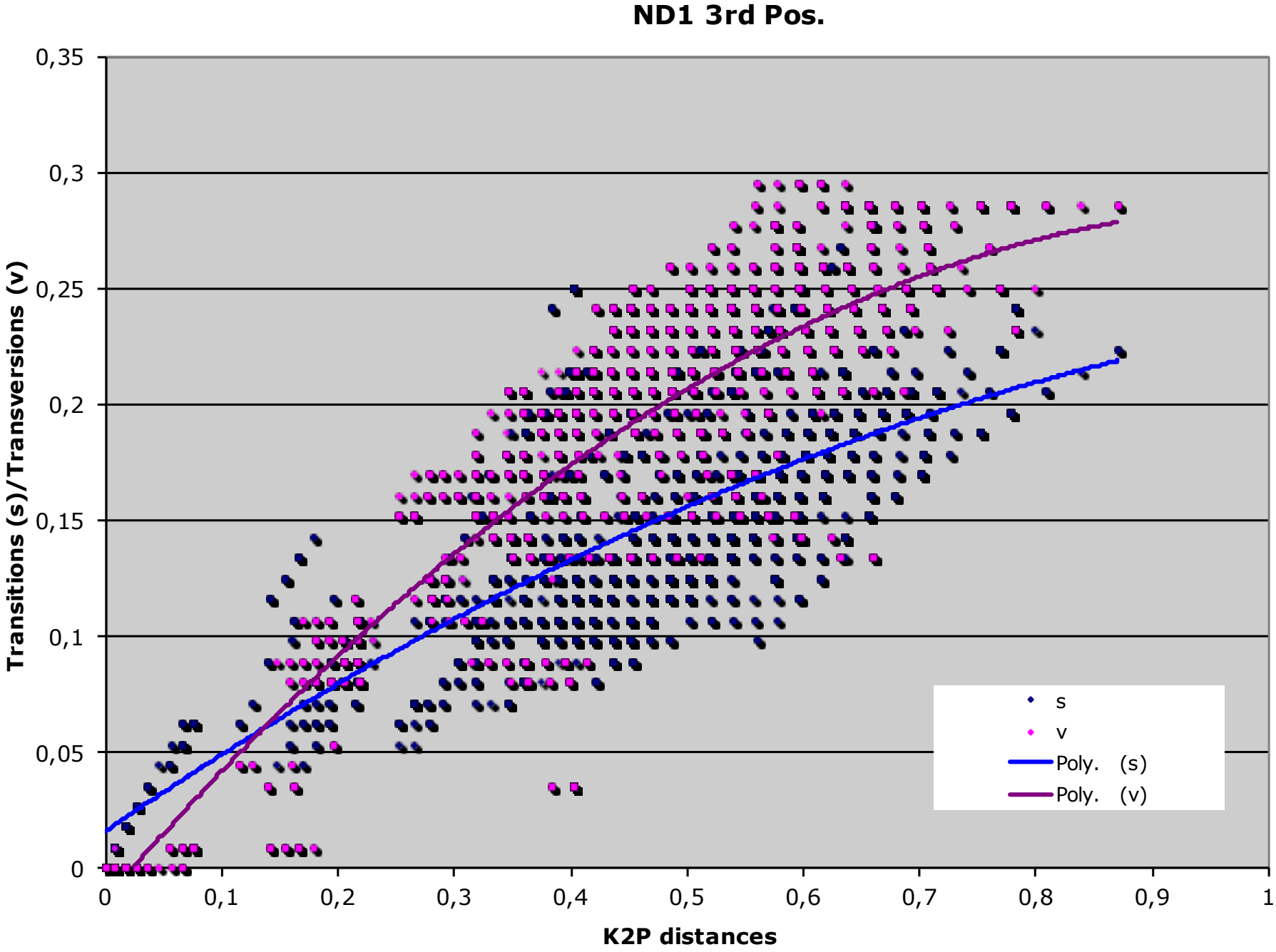

Folmer 1st + 2nd Pos.
Transitions (s)/Transversions (v)
0,08
0,07
0,06
0,05
0,04
0,03
0,02
0,01
0
0
0,02
0,04
0,06
0,08
0,1
K2P distance
s
v
Poly. (s)
Poly. (v)


CO1B 1st + 2nd Pos.
Transitions (s)/Transversions (v)
0,16
0,14
0,12
0,1
0,08
0,06
0,04
0,02
0
0
0,05
0,1
0,15
0,2
0,25
0,3
0,35
0,4
K2P distance
s
v
Poly. (s)
Poly. (v)


ND1 1st + 2nd Pos.
0,12
0,1
0,08
0,06
0,04
0,02
0
Transitions (s)/Transversions (v)
0
0,05
0,1
0,15
0,2
0,25
K2P distance
s
v
Poly. (s)
Poly. (v)


Folmer 3rd Pos.
Transitions (s)/Transversions (v)
0,4
0,35
0,3
0,25
0,2
0,15
0,1
0,05
0
0
0,1
0,2
0,3
0,4
0,5
0,6
0,7
0,8
0,9
1
K2P distance
s
v
Poly. (s)
Poly. (v)


CO1B 3rd Pos.
Transitions (s)/Transversions (v)
0,25
0,2
0,15
0,1
0,05
0
0
0,05
0,1
0,15
0,2
0,25
0,3
0,35
0,4
0,45
K2P distance
s
v
Poly. (s)
Poly. (v)


ND1 3rd Pos.
Transitions (s)/Transversions (v)
0,35
0,3
0,25
0,2
0,15
0,1
0,05
0
0
0,1
0,2
0,3
0,4
0,5
0,6
0,7
0,8
0,9
1
K2P distances
s
v
Poly. (s)
Poly. (v)