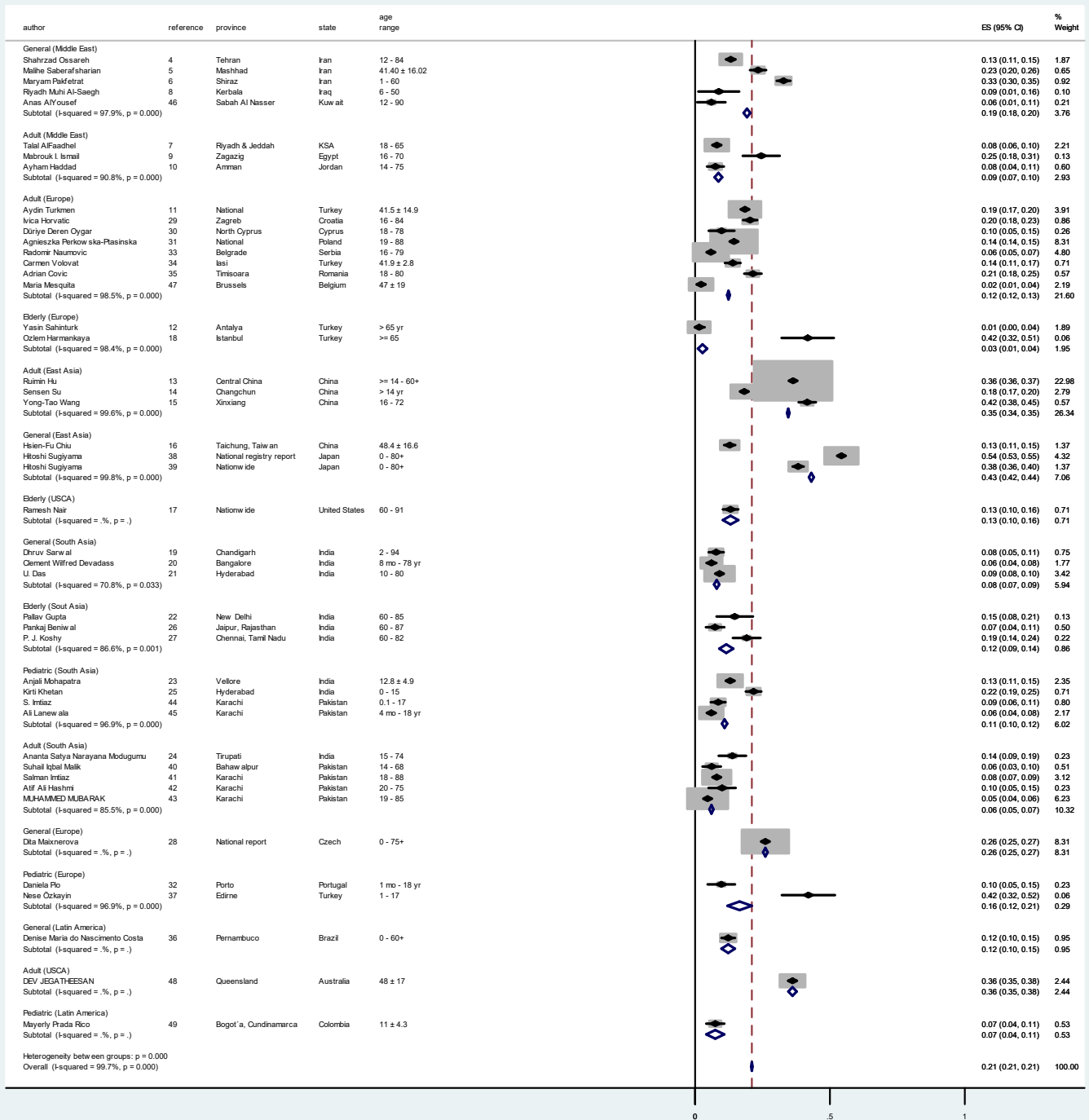
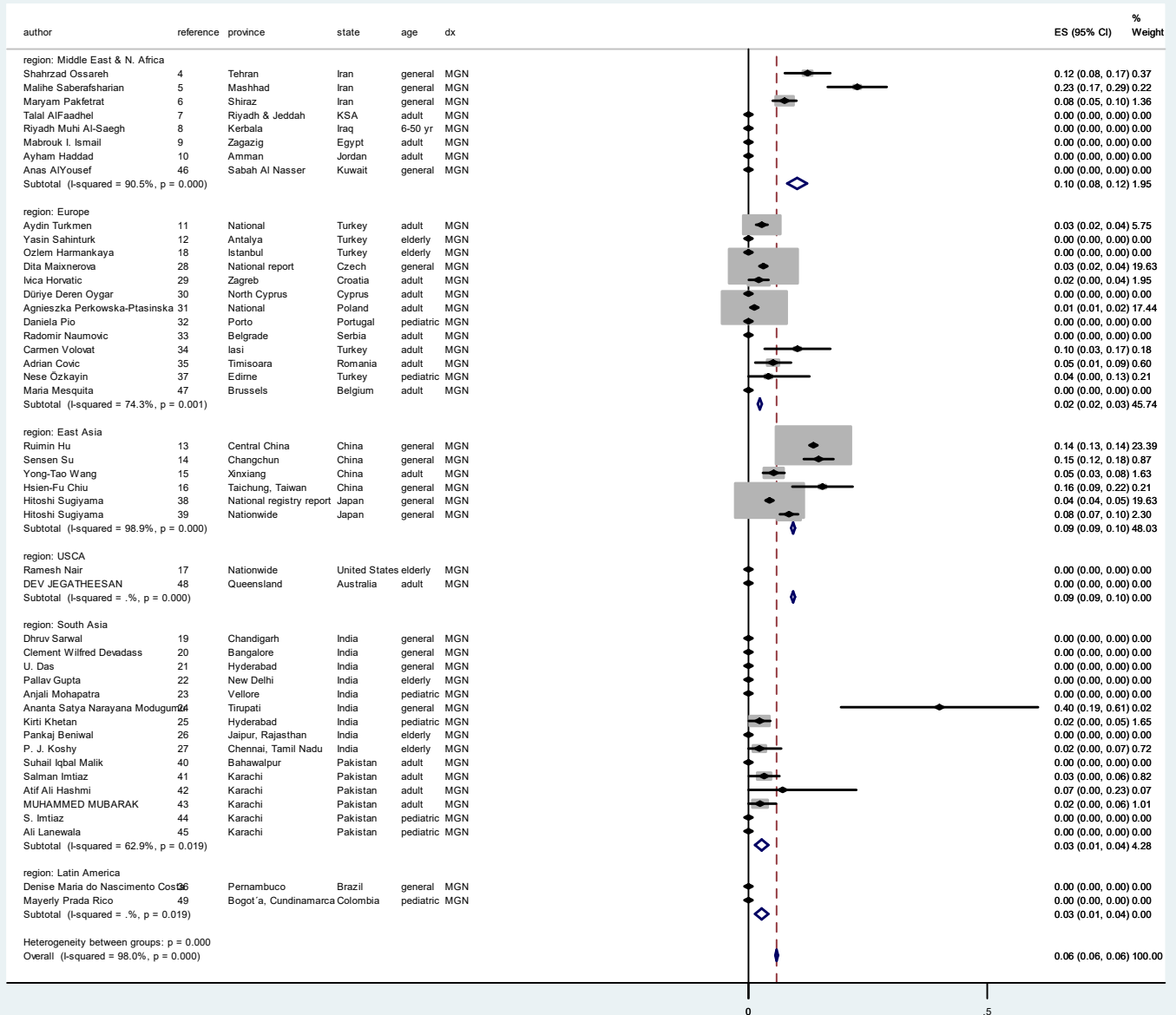


Forest plots

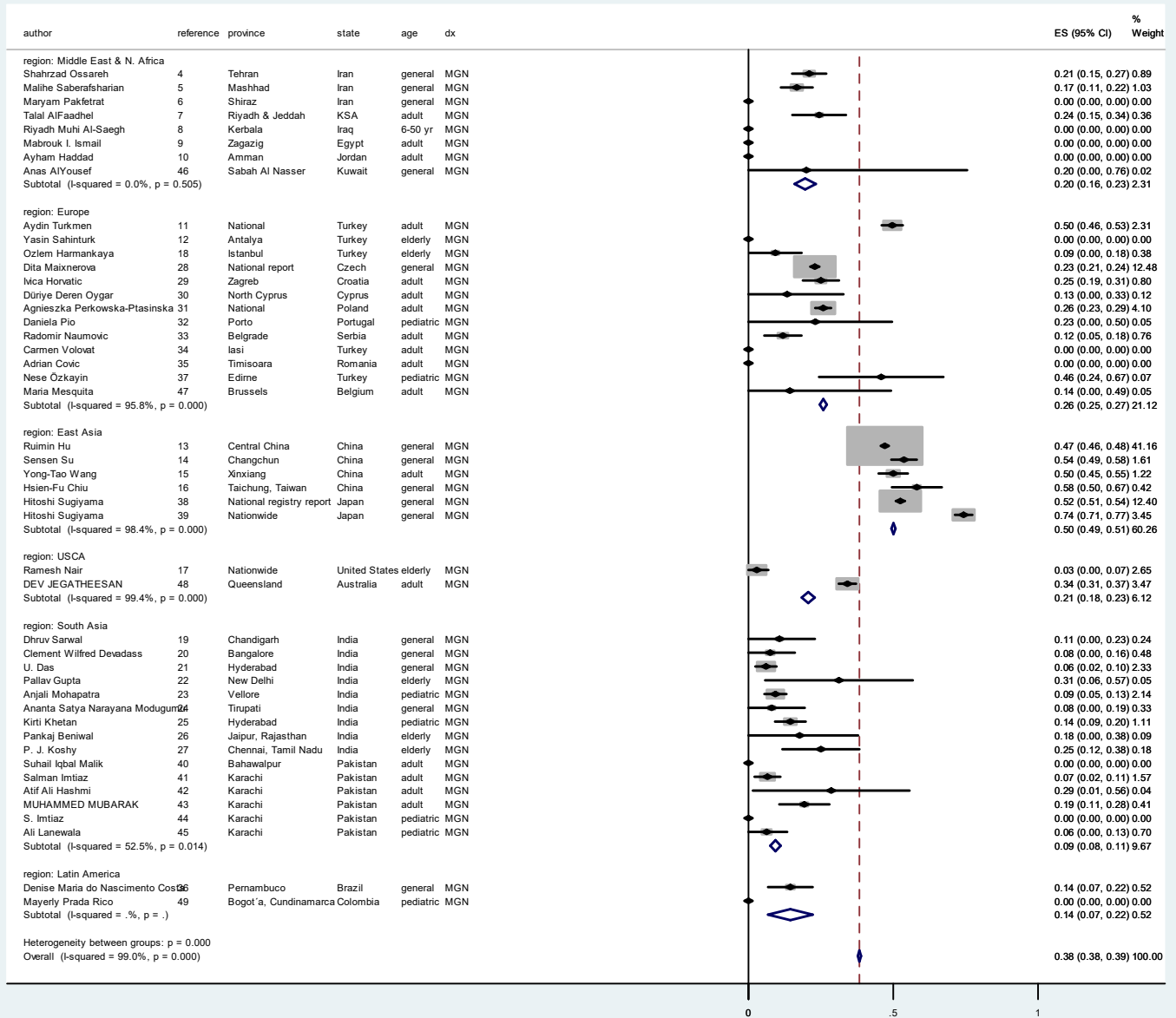
NEPHRITIC SYNDROME



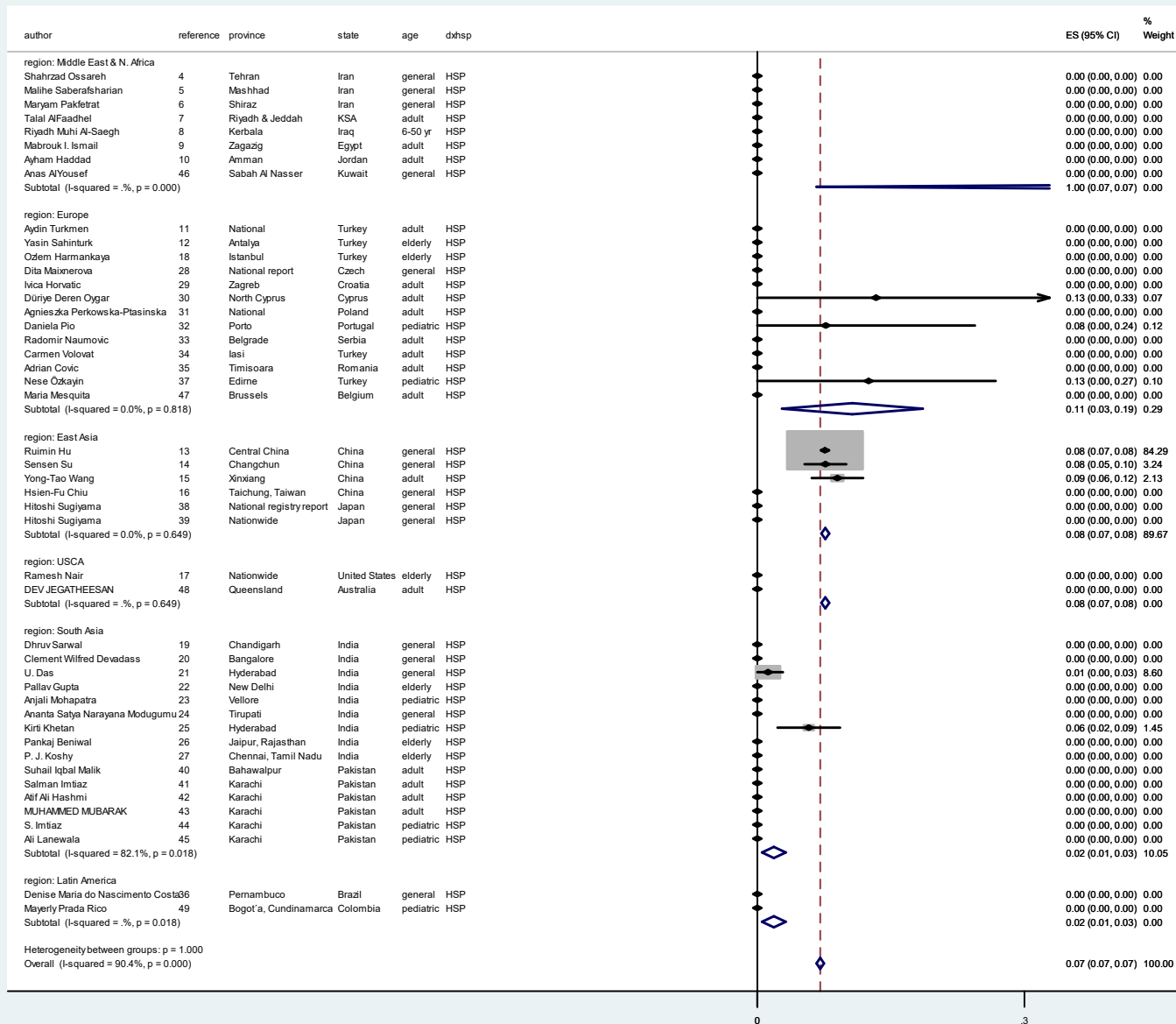
Supplementary Figure 1 Frequency of nephritic syndrome as indication for renal biopsy regarding the reports' age and global region.



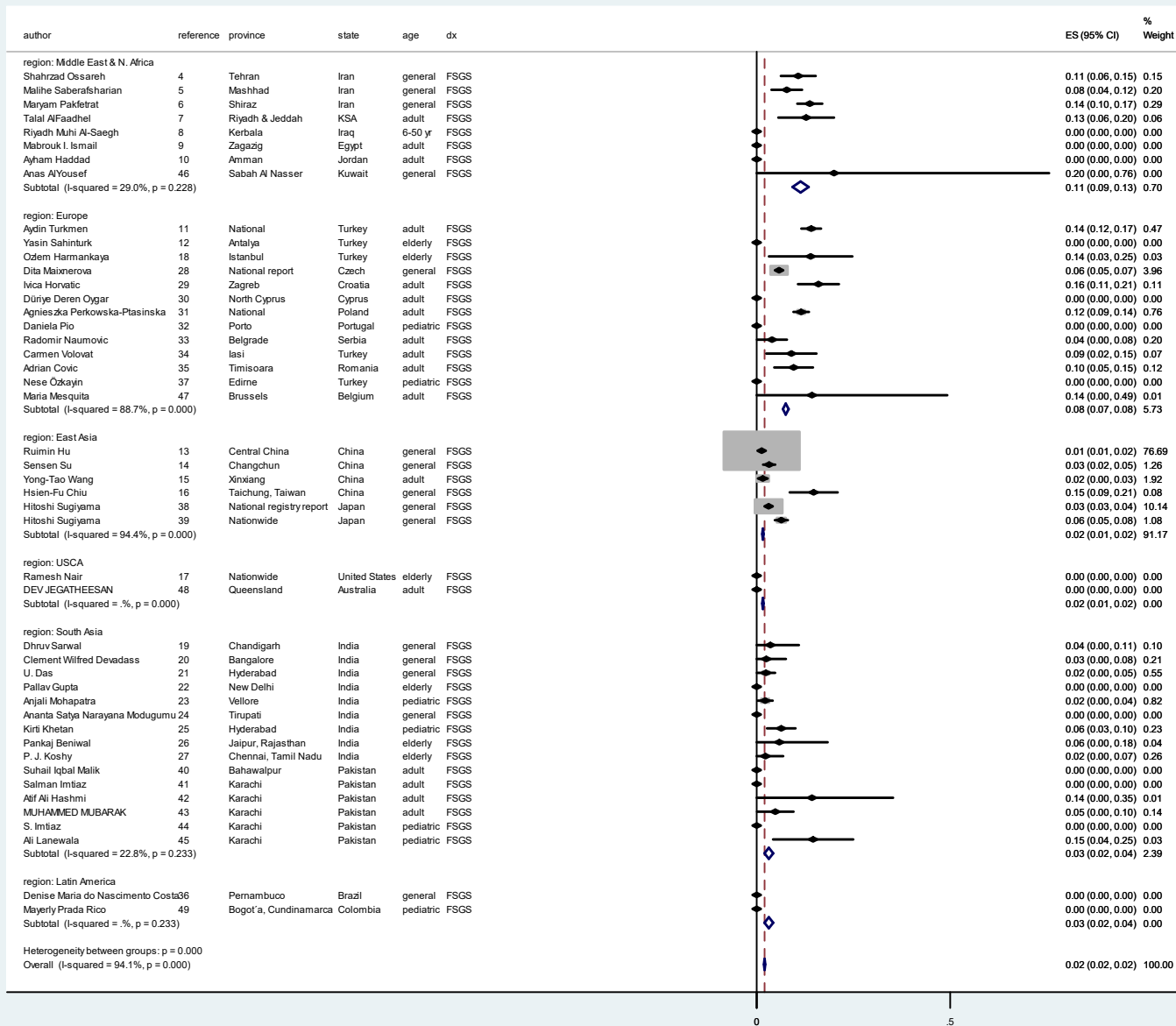
Supplementary Figure 2 Frequency of *membranous glomerulonephritis* diagnosis in nephritic syndrome patients regarding the reports' global region.



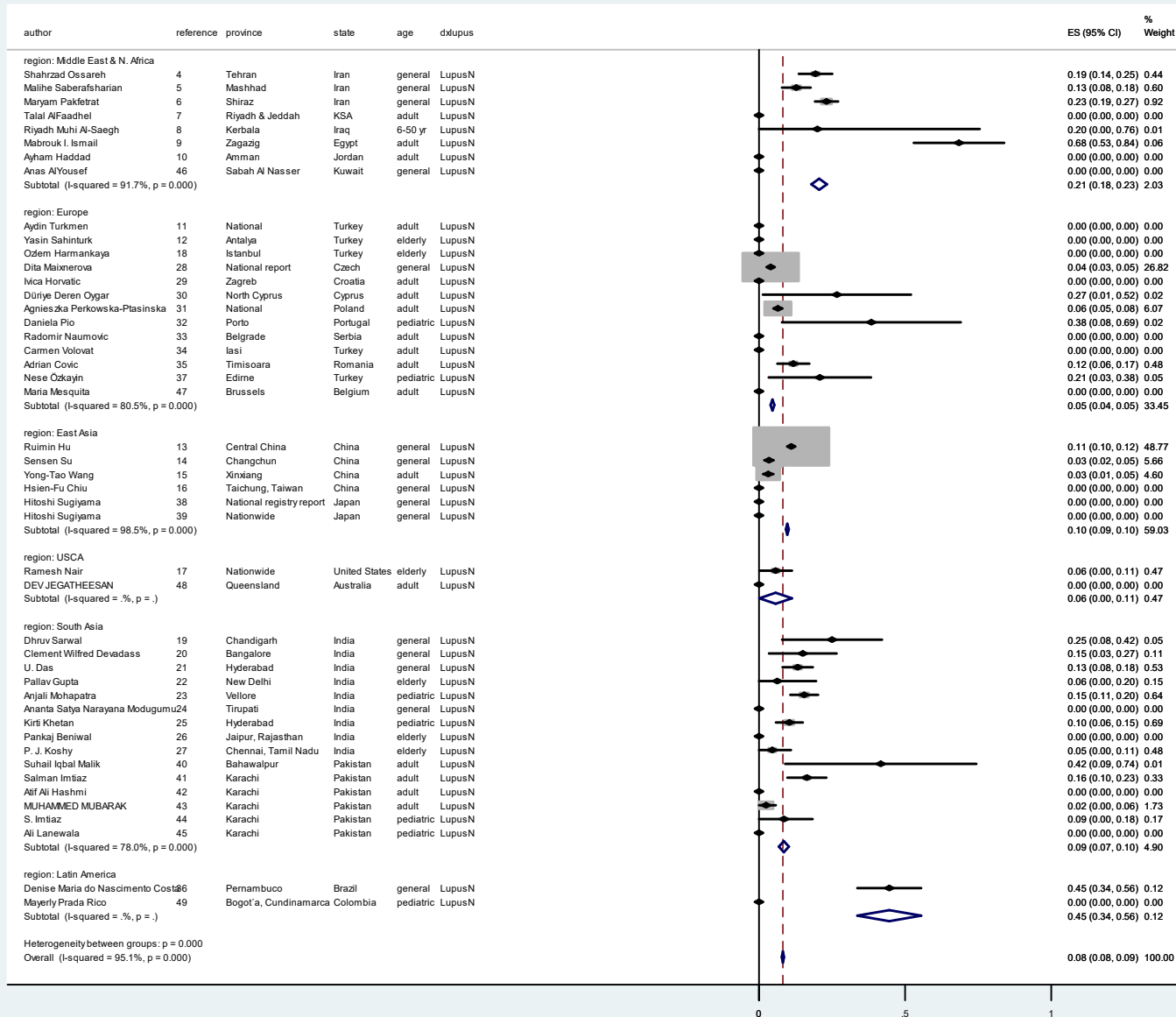
Supplementary Figure 3 Frequency of diagnosing *IgA nephropathy* in nephritic syndrome patients regarding the reports' global region.



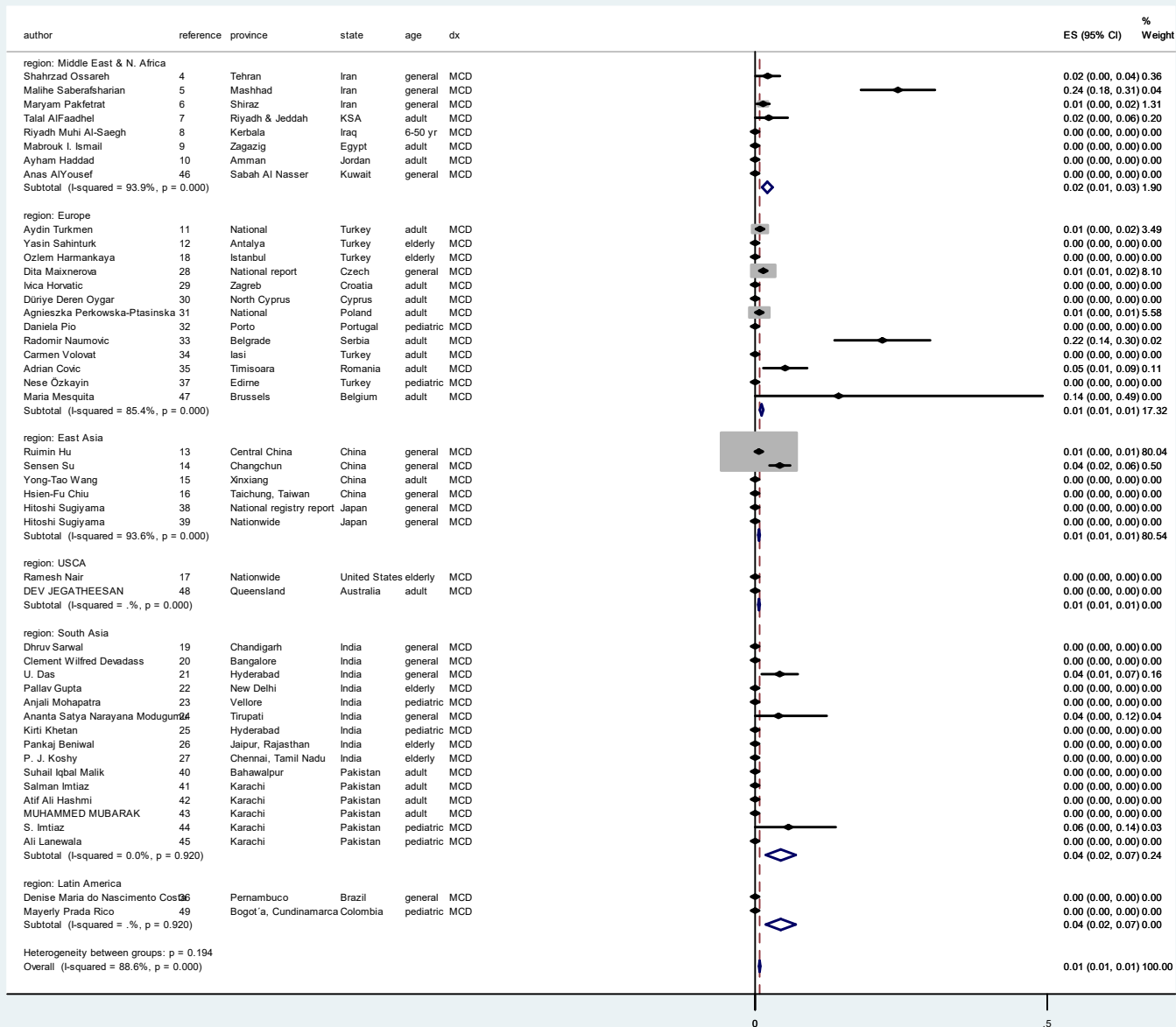
Supplementary Figure 4 Frequency of diagnosing *Henoch Schönlein purpura* in nephritic syndrome patients regarding the reports' global region.



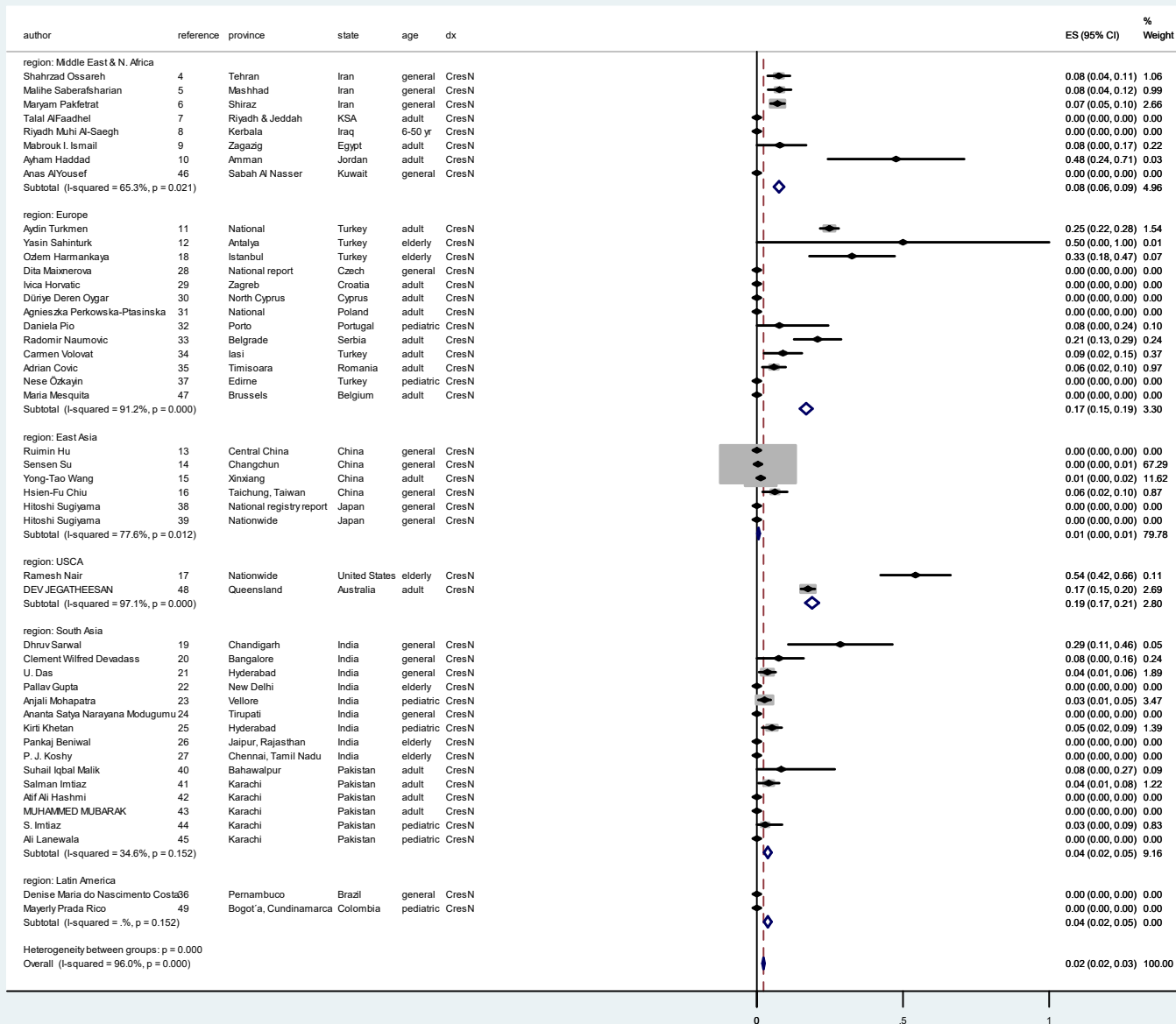
Supplementary Figure 5 Frequency of diagnosing focal & segmental glomerulosclerosis in nephritic syndrome patients regarding the reports' global region.



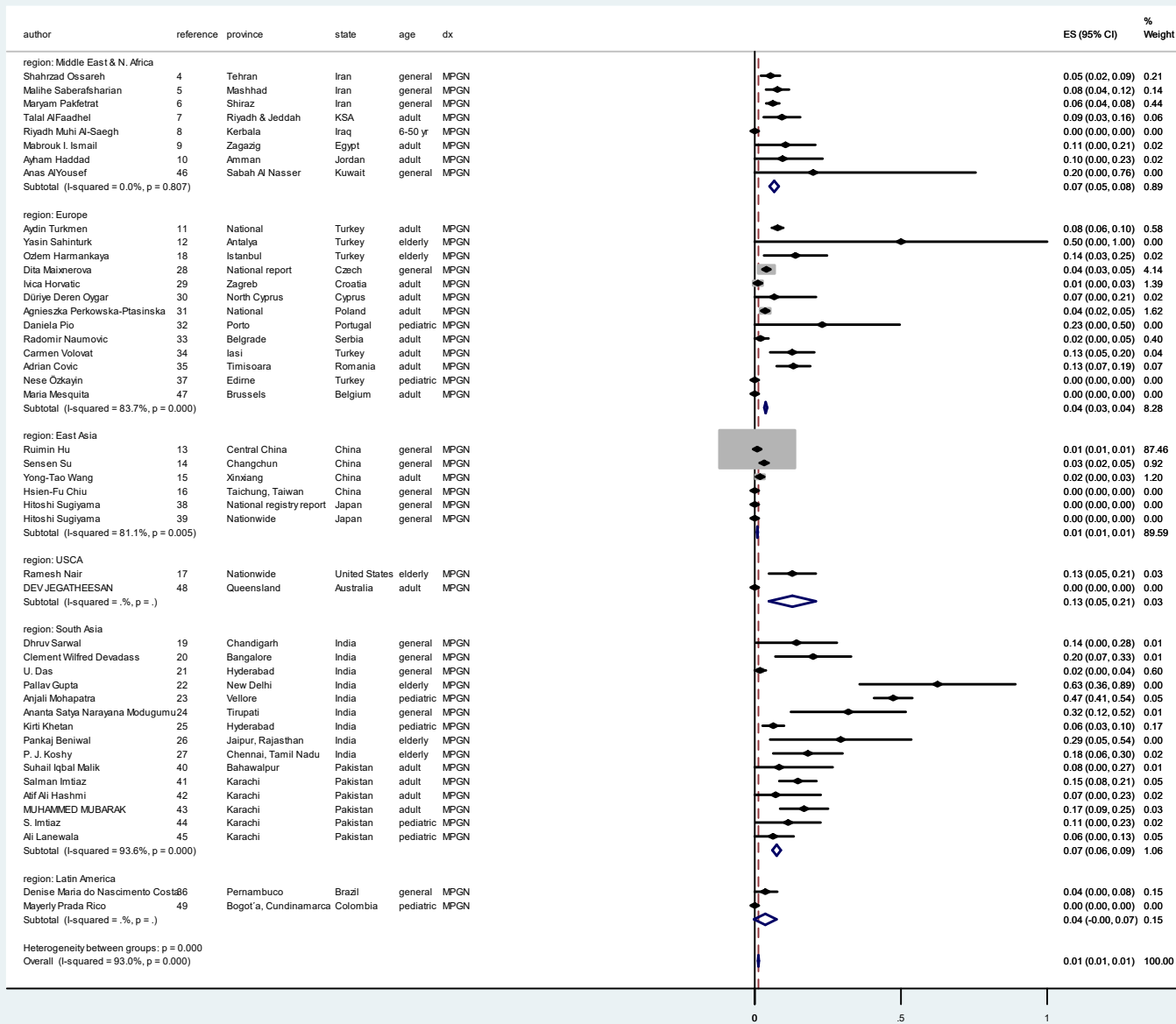
Supplementary Figure 6 Frequency of diagnosing *lupus nephritis (LupusN)* in nephritic syndrome patients regarding the reports' global region.



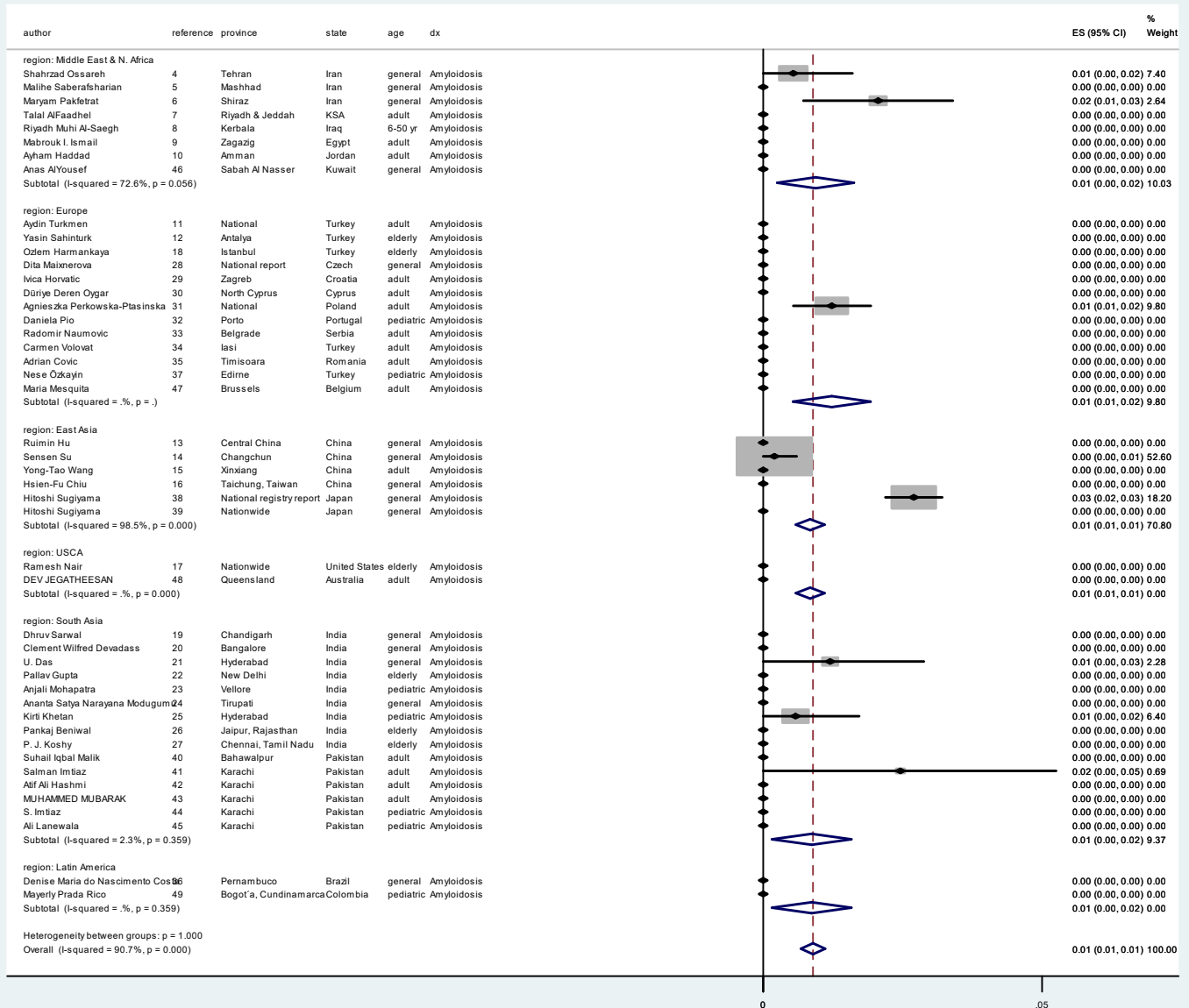
Supplementary Figure 7 Frequency of diagnosing *minimal change disease (MCD)* in nephritic syndrome patients regarding the reports' global region.



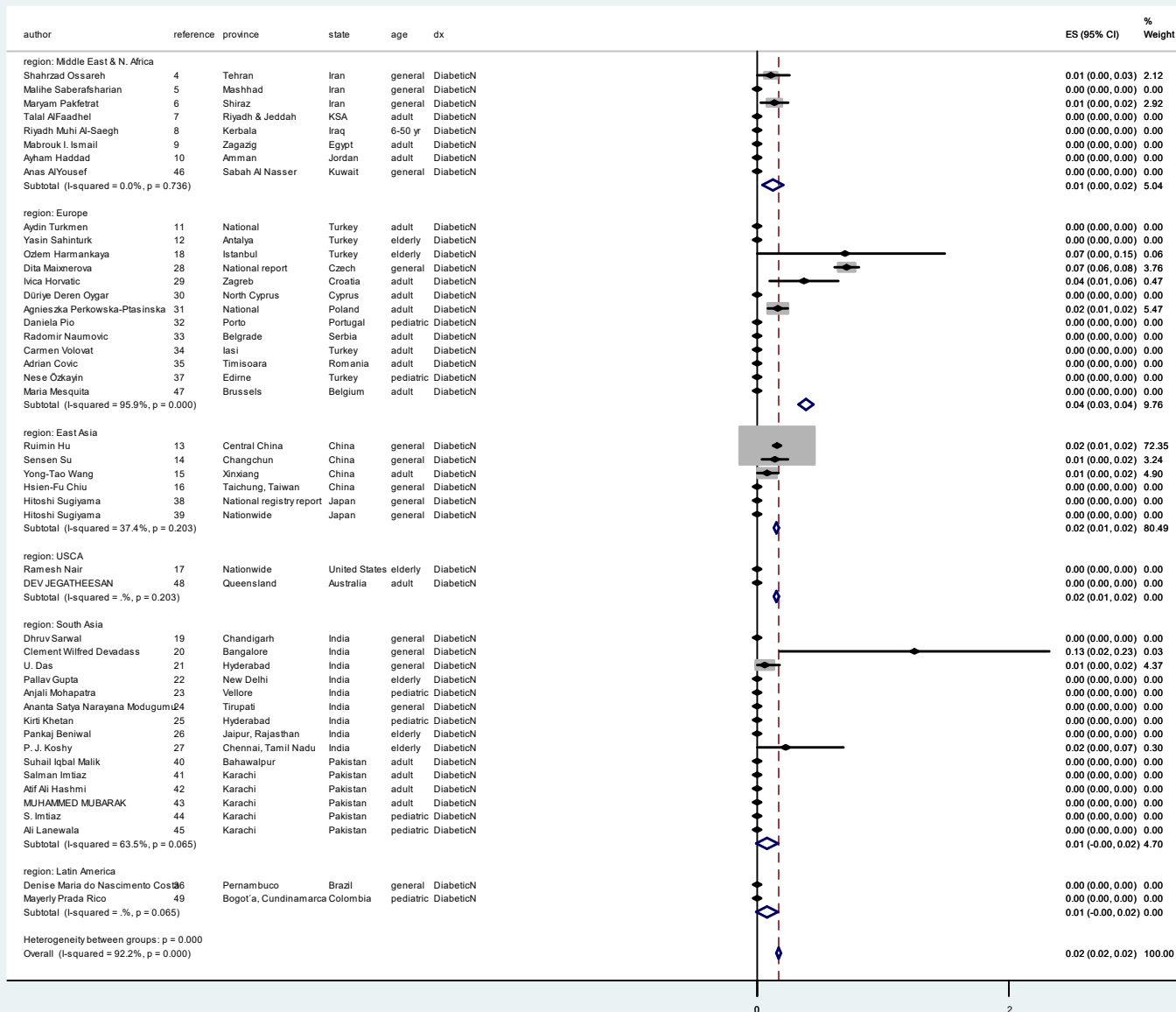
Supplementary Figure 8 Frequency of diagnosing *crescentic nephropathy (CresN)* in nephritic syndrome patients regarding the reports' global region.



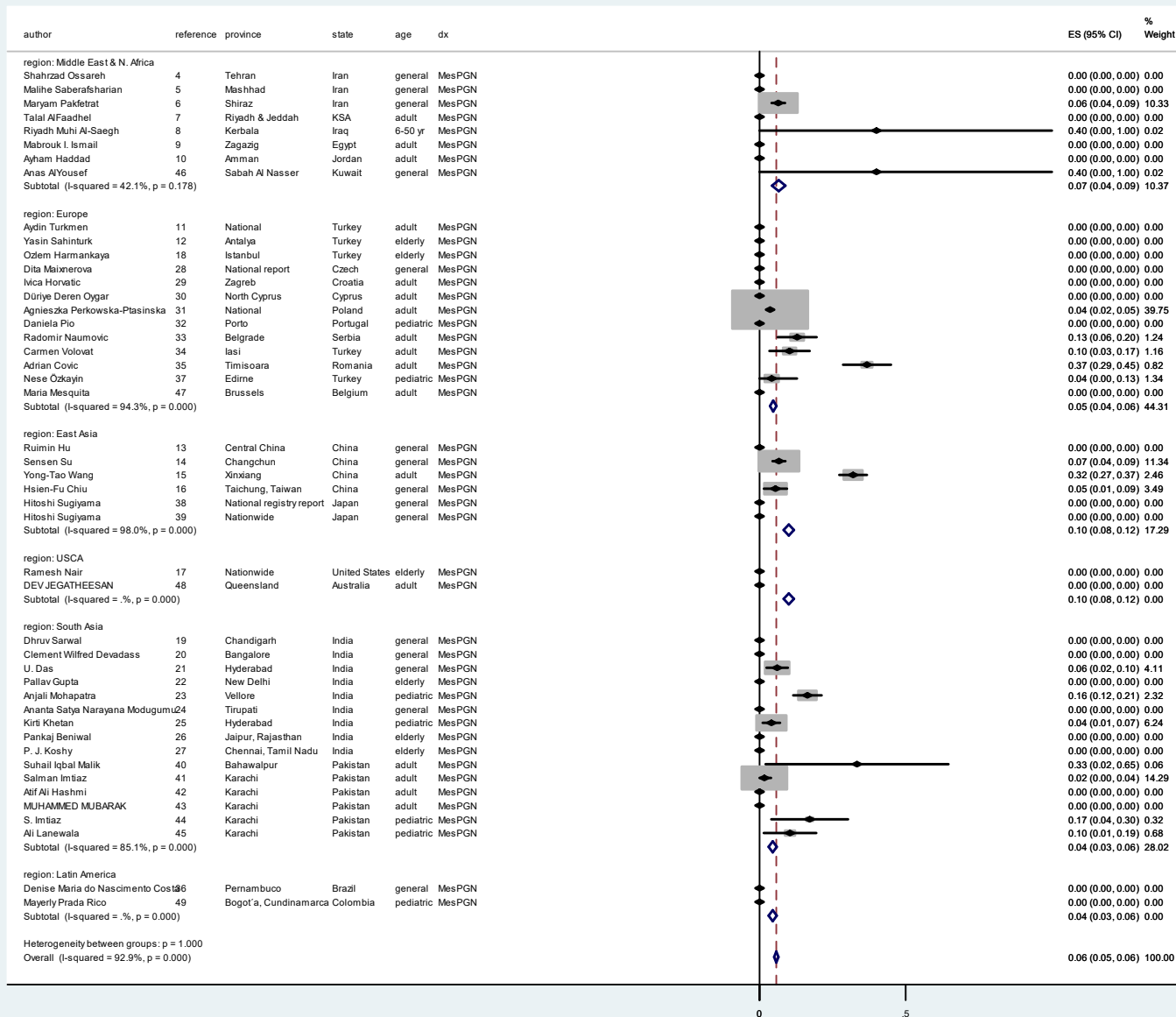
Supplementary Figure 9 Frequency of diagnosing *membranoproliferative glomerulonephritis (MPGN)* in nephritic syndrome patients regarding the reports' global region.



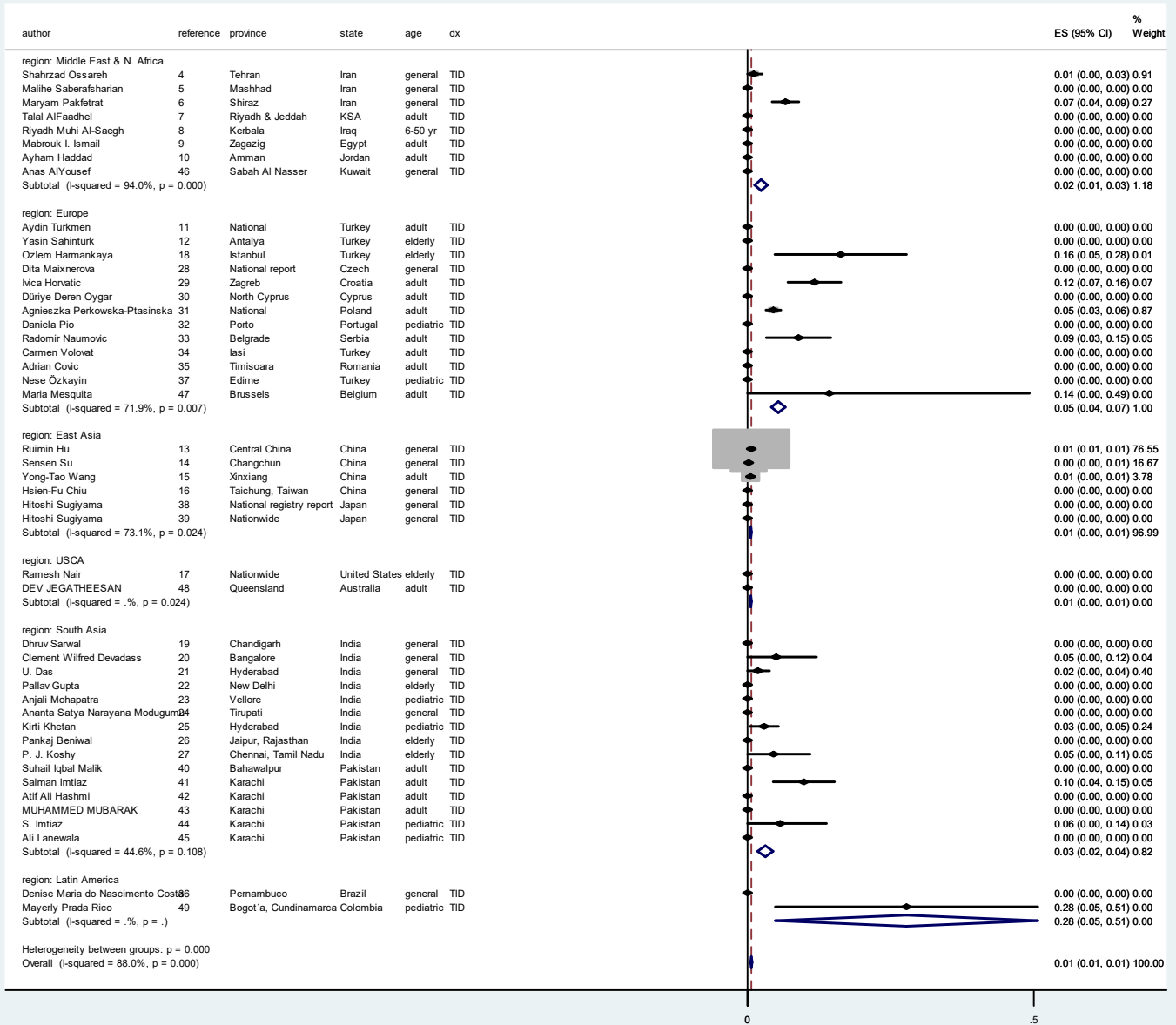
Supplementary Figure 10 Frequency of diagnosing *amyloidosis* in nephritic syndrome patients regarding the reports' global region.



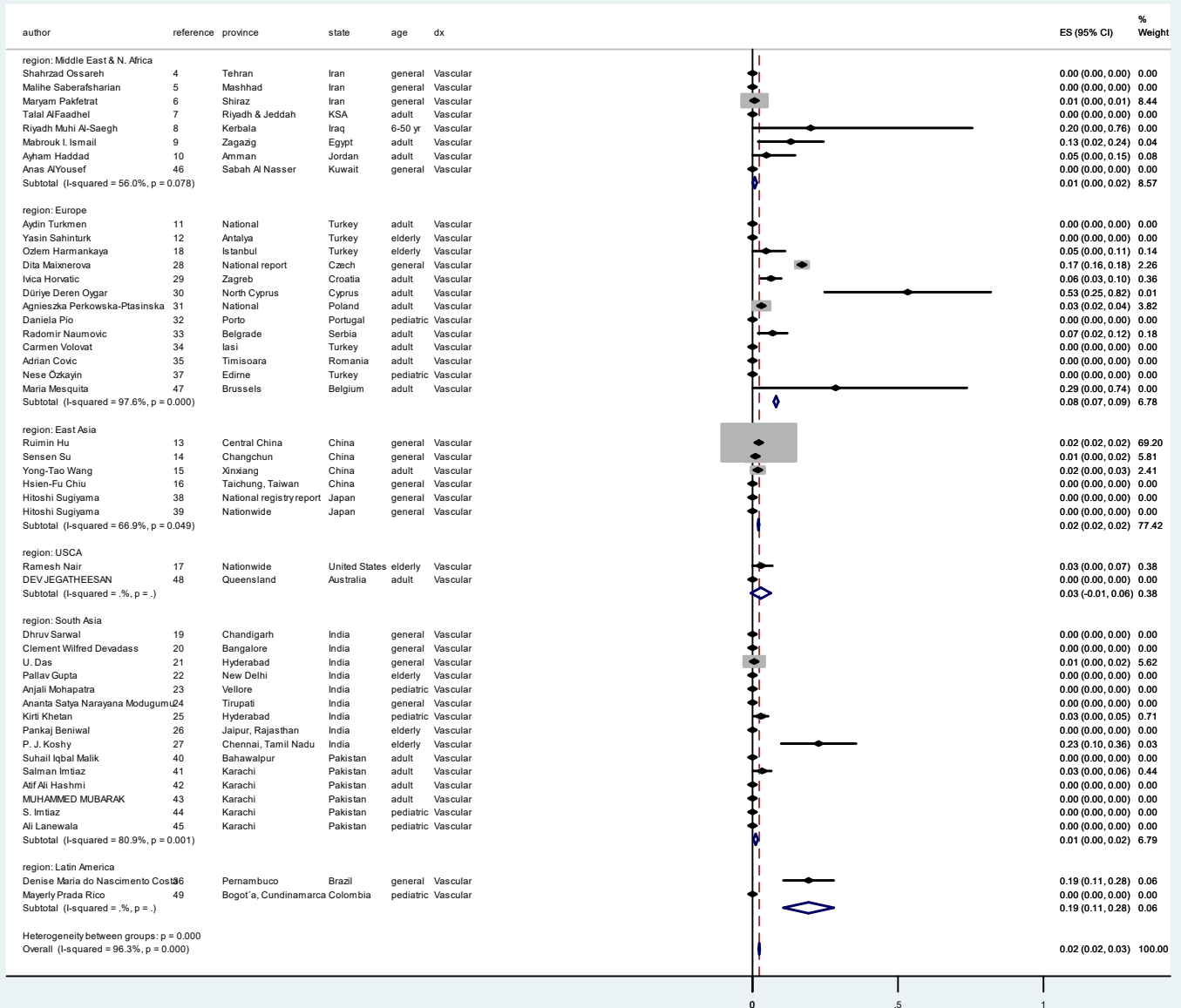
Supplementary Figure 11 Frequency of diagnosing *diabetic nephropathy (DiabeticN)* in nephritic syndrome patients regarding the reports' global region.



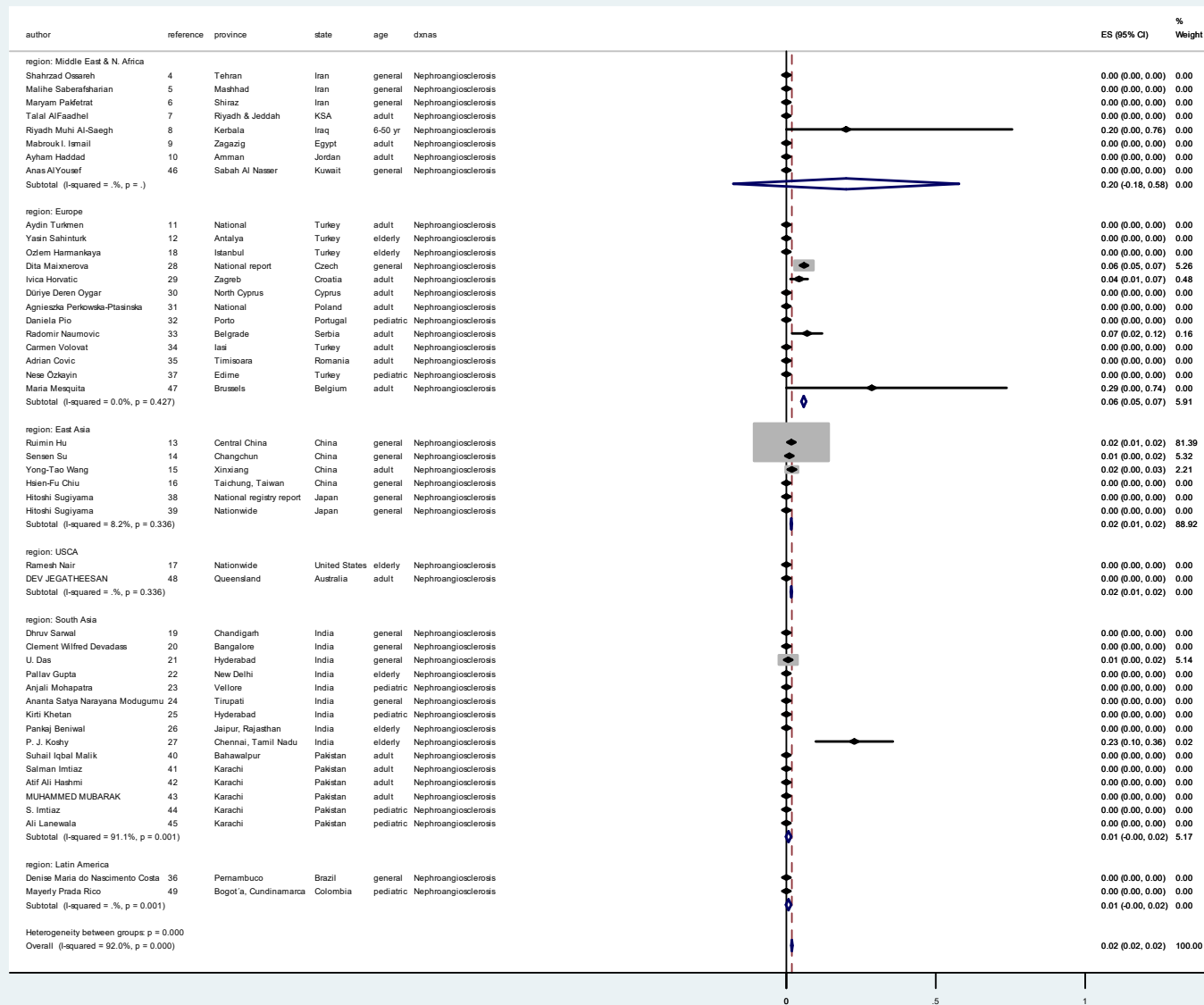
Supplementary Figure 12 Frequency of diagnosing *mesangioproliferative glomerulonephritis (MesPGN)* in nephritic syndrome patients regarding the reports' global region.



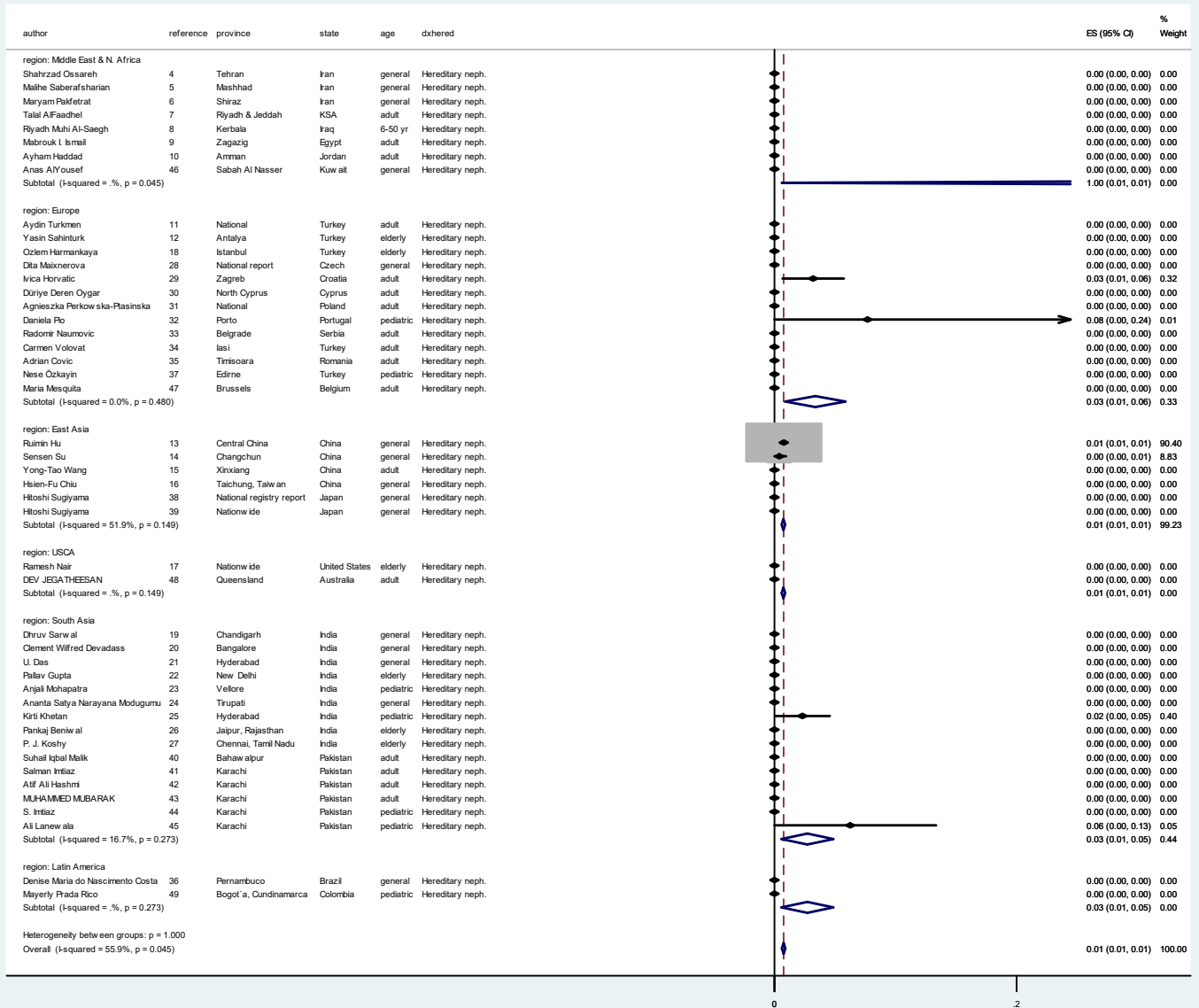
Supplementary Figure 13 Frequency of diagnosing *tubulointerstitial disease (TID)* in nephritic syndrome patients regarding the reports' global region.



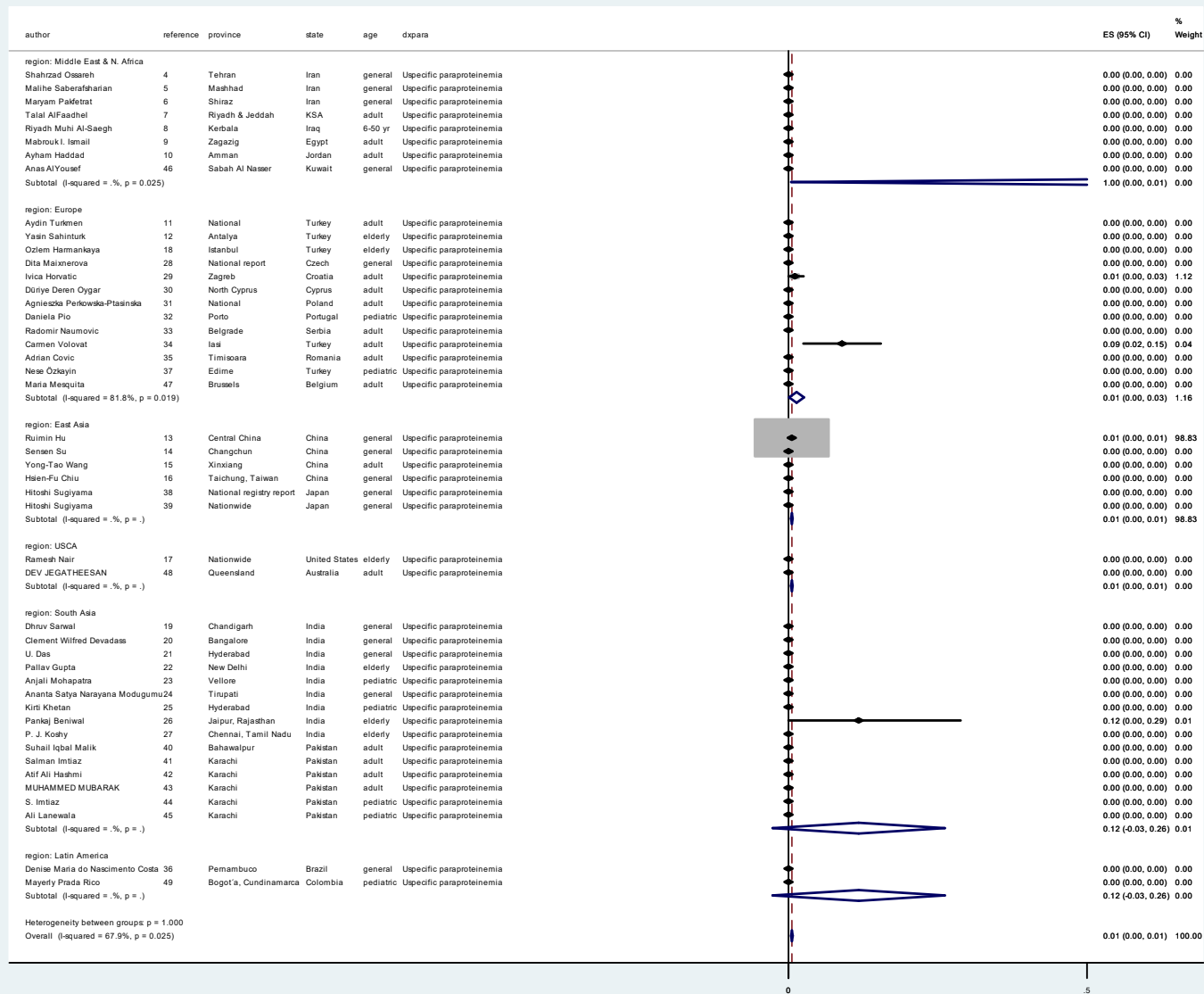
Supplementary Figure 14 Frequency of diagnosing *vascular nephropathy* in nephritic syndrome patients regarding the reports' global region.



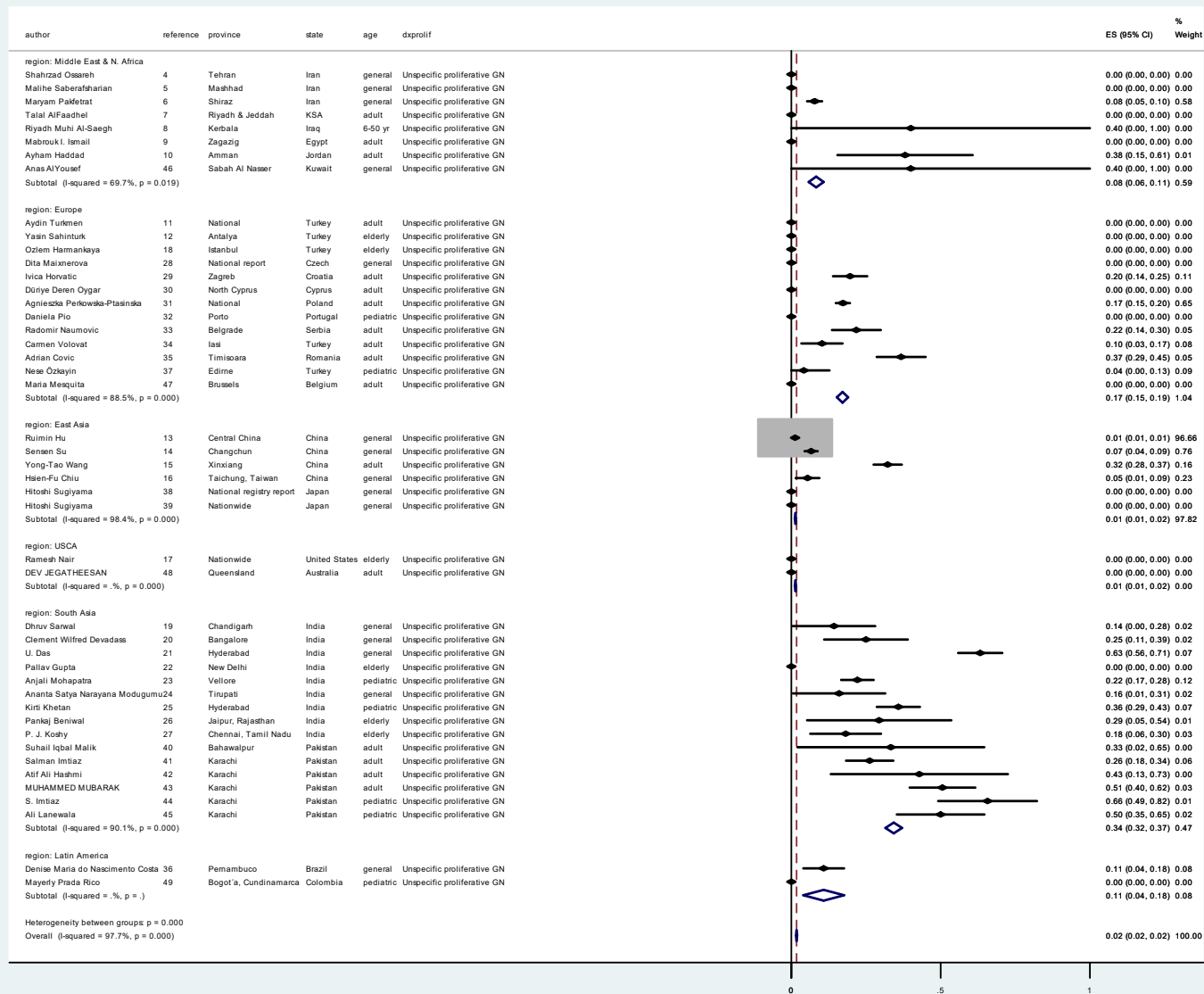
Supplementary Figure 15 Frequency of diagnosing *nepbroangiosclerosis* in nephritic syndrome patients regarding the reports' global region.



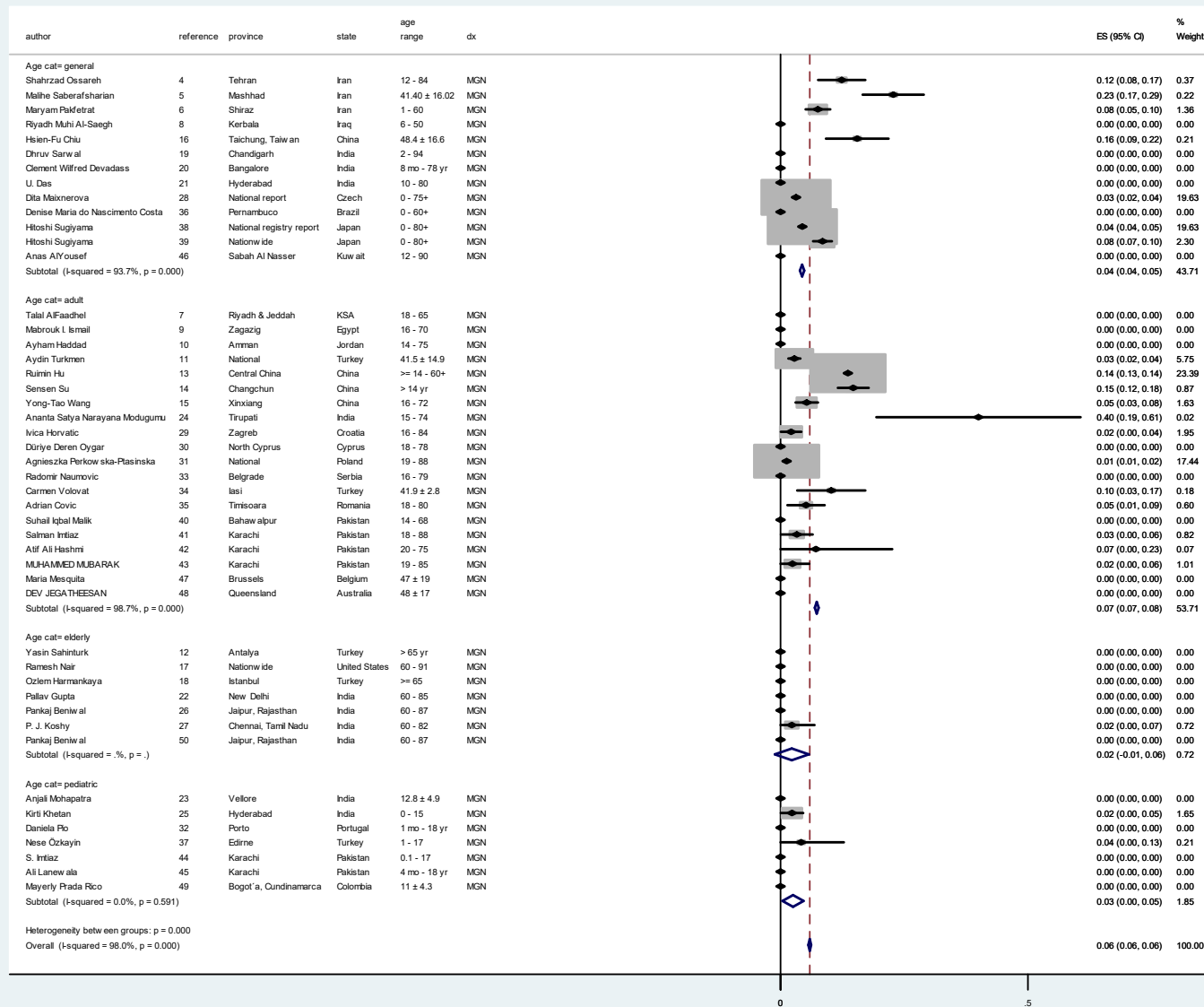
Supplementary Figure 16 Frequency of diagnosing *hereditary nephropathy* in nephritic syndrome patients regarding the reports' global region.



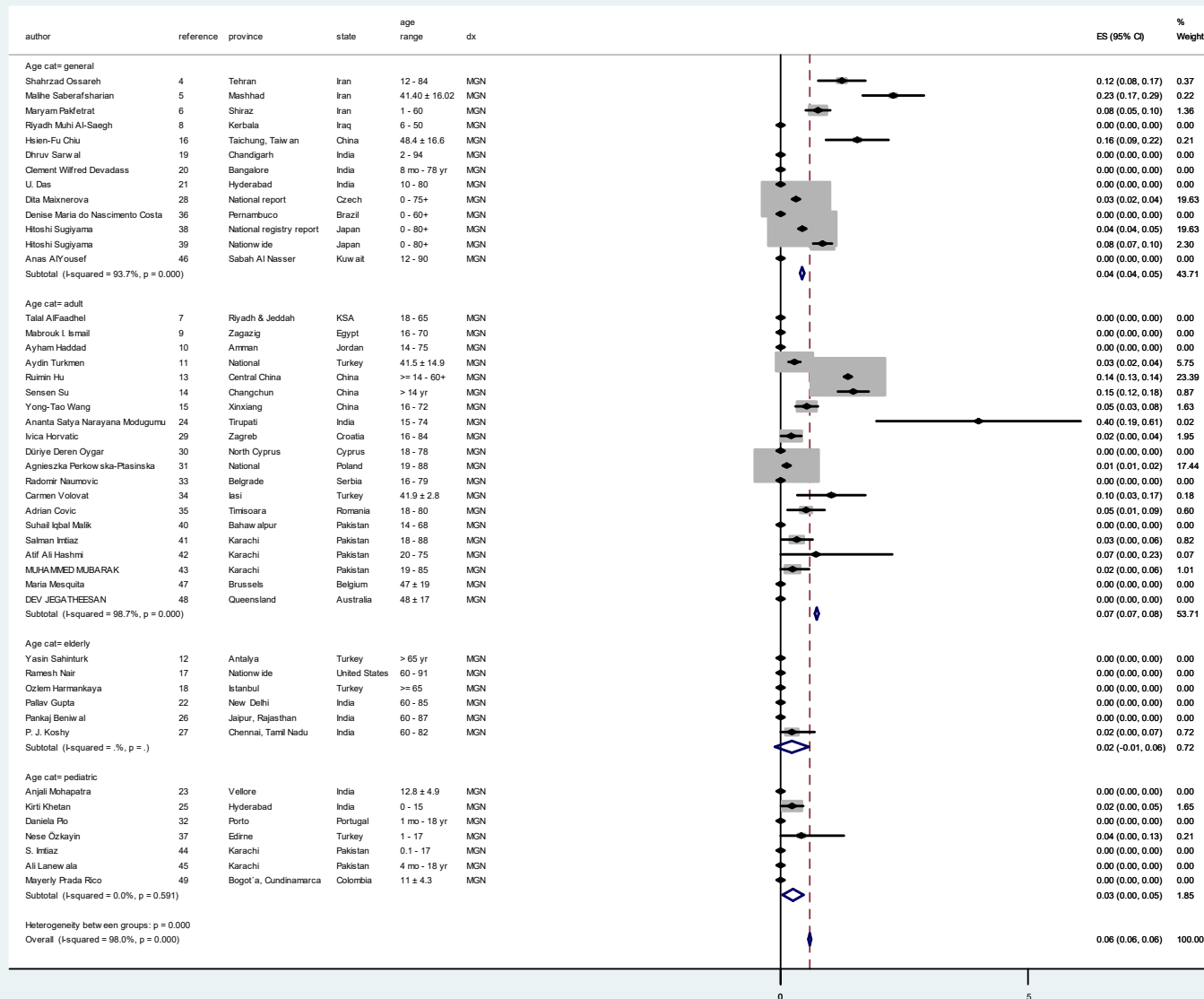
Supplementary Figure 17 Frequency of diagnosing *unspecific paraproteinemia* in nephritic syndrome patients regarding the reports' global region.



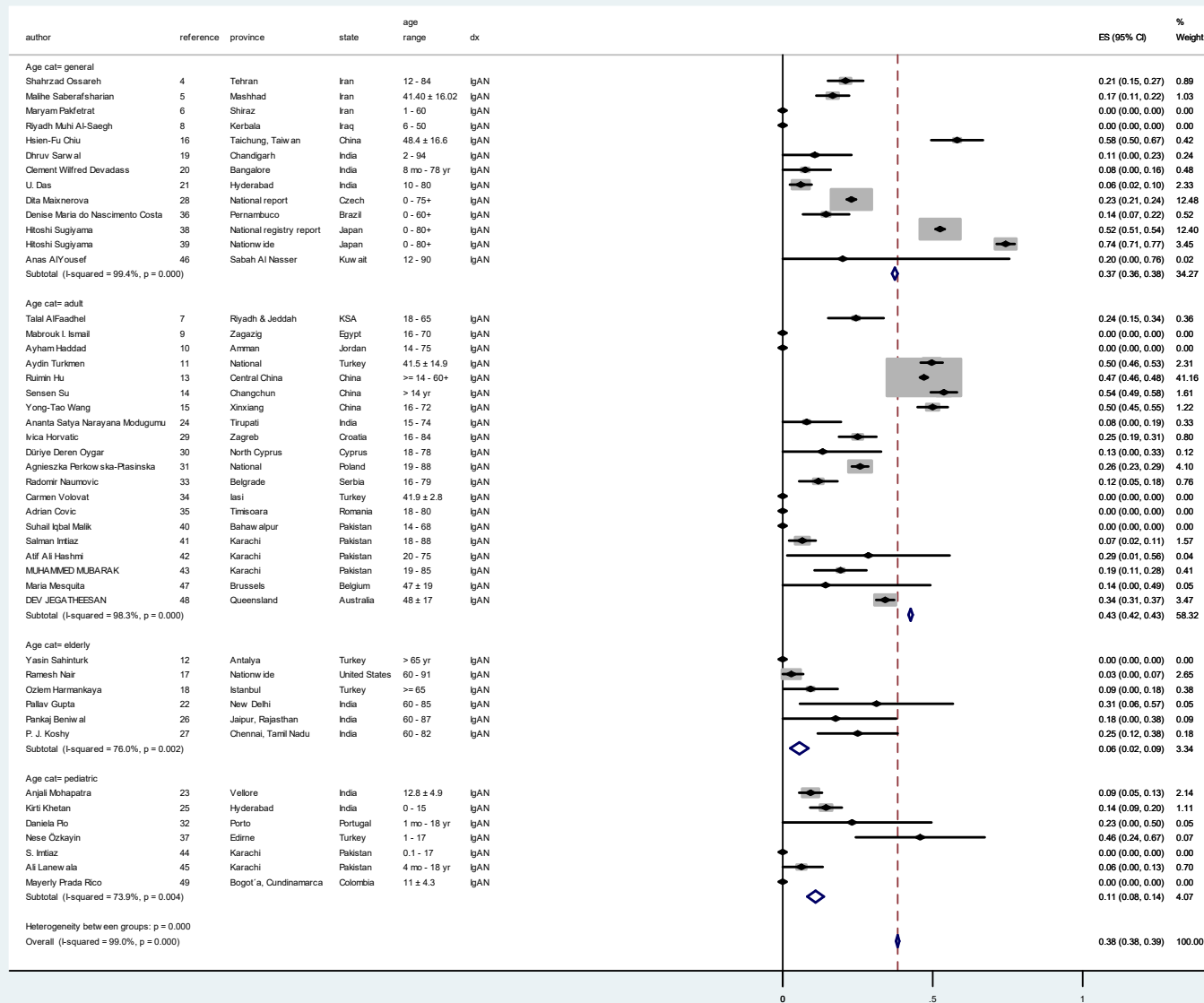
Supplementary Figure 18 Frequency of diagnosing *unspecific proliferative glomerulonephritis* in nephritic syndrome patients regarding the reports' global region.



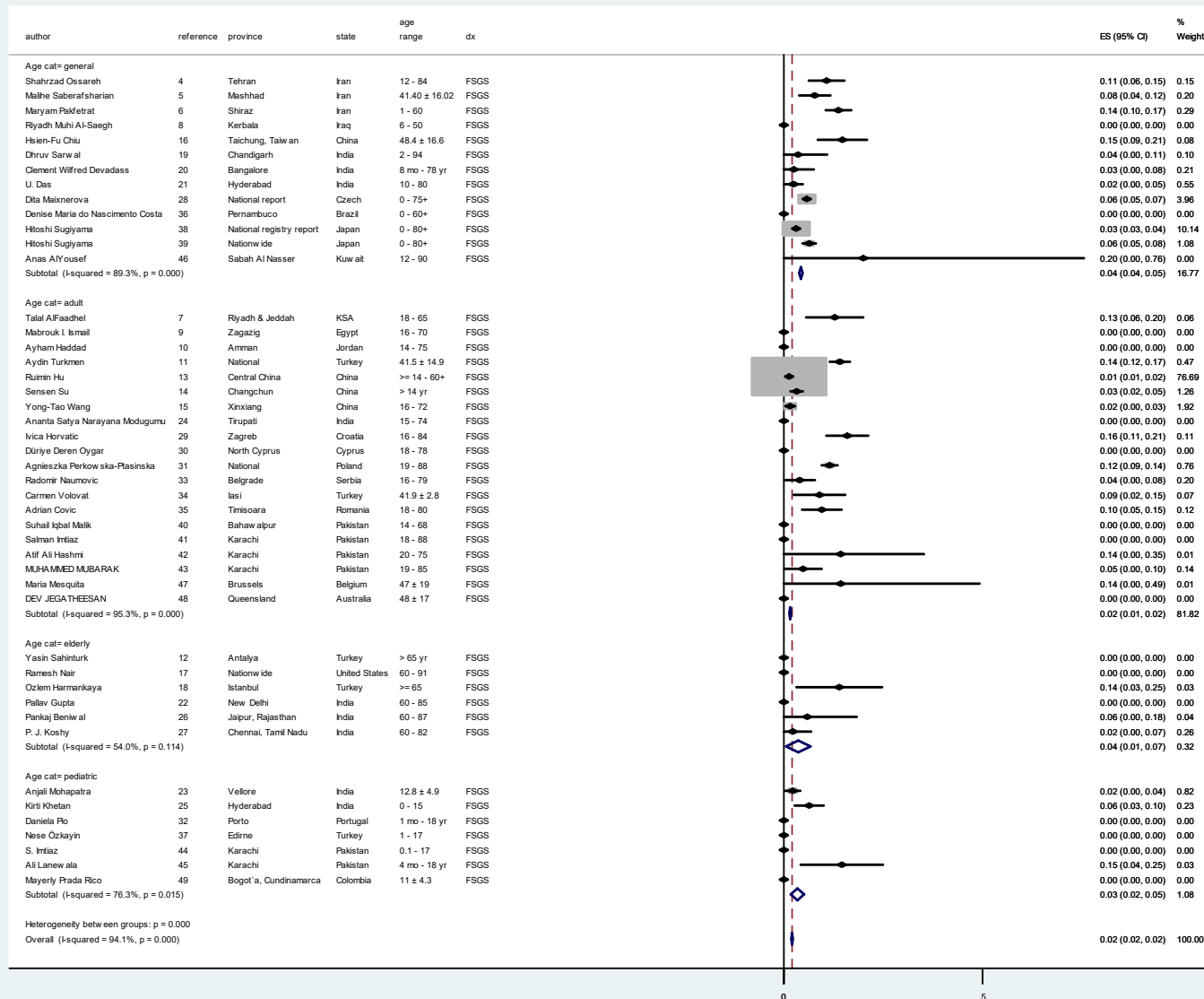
Supplementary Figure 19 Frequency of diagnosing *unspecific proliferative glomerulonephritis* in nephritic syndrome patients regarding the reports' global region.



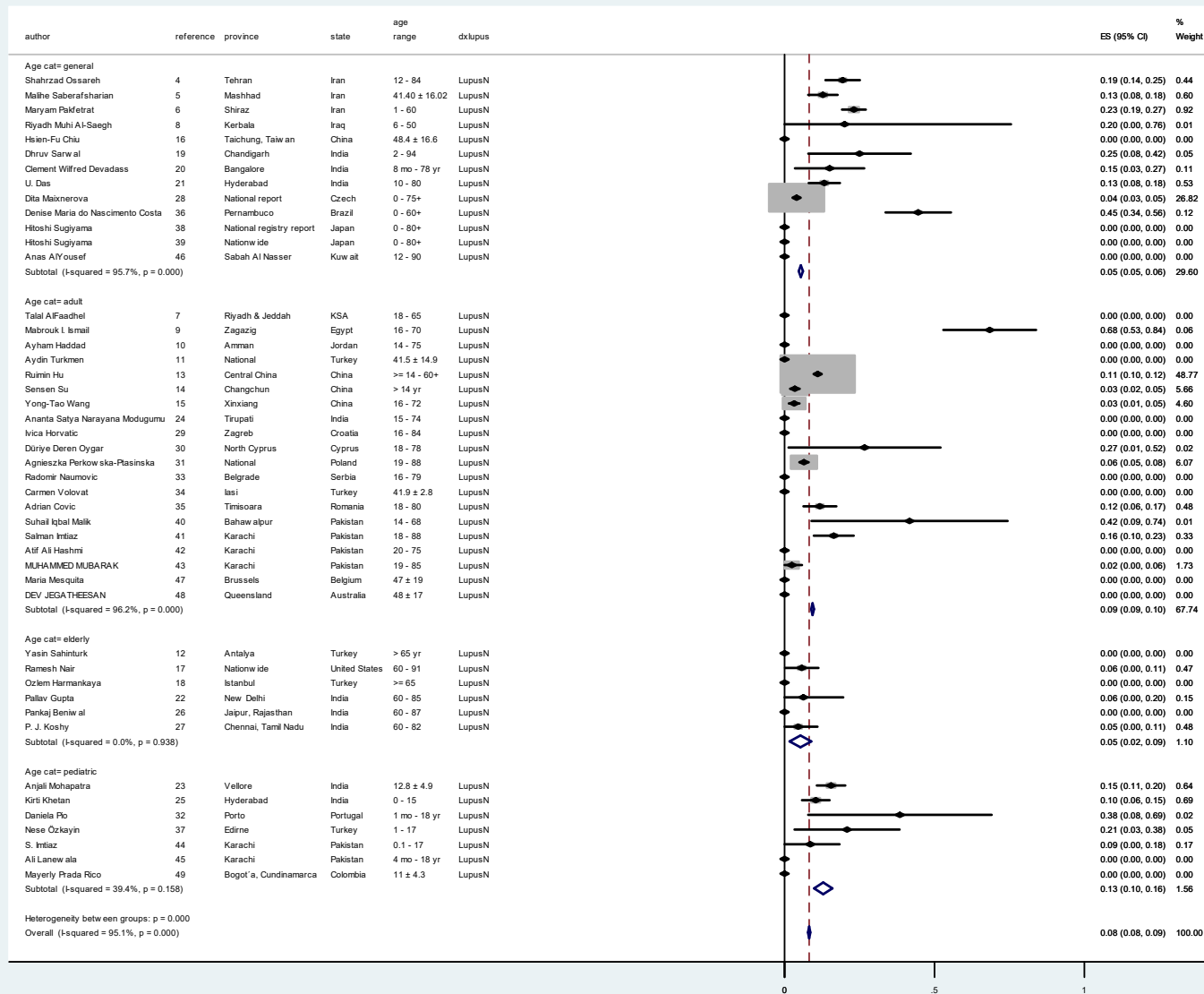
Supplementary Figure 20 Frequency of diagnosing *membranous glomerulonephritis (MGN)* in nephritic syndrome patients regarding the reports' age class.



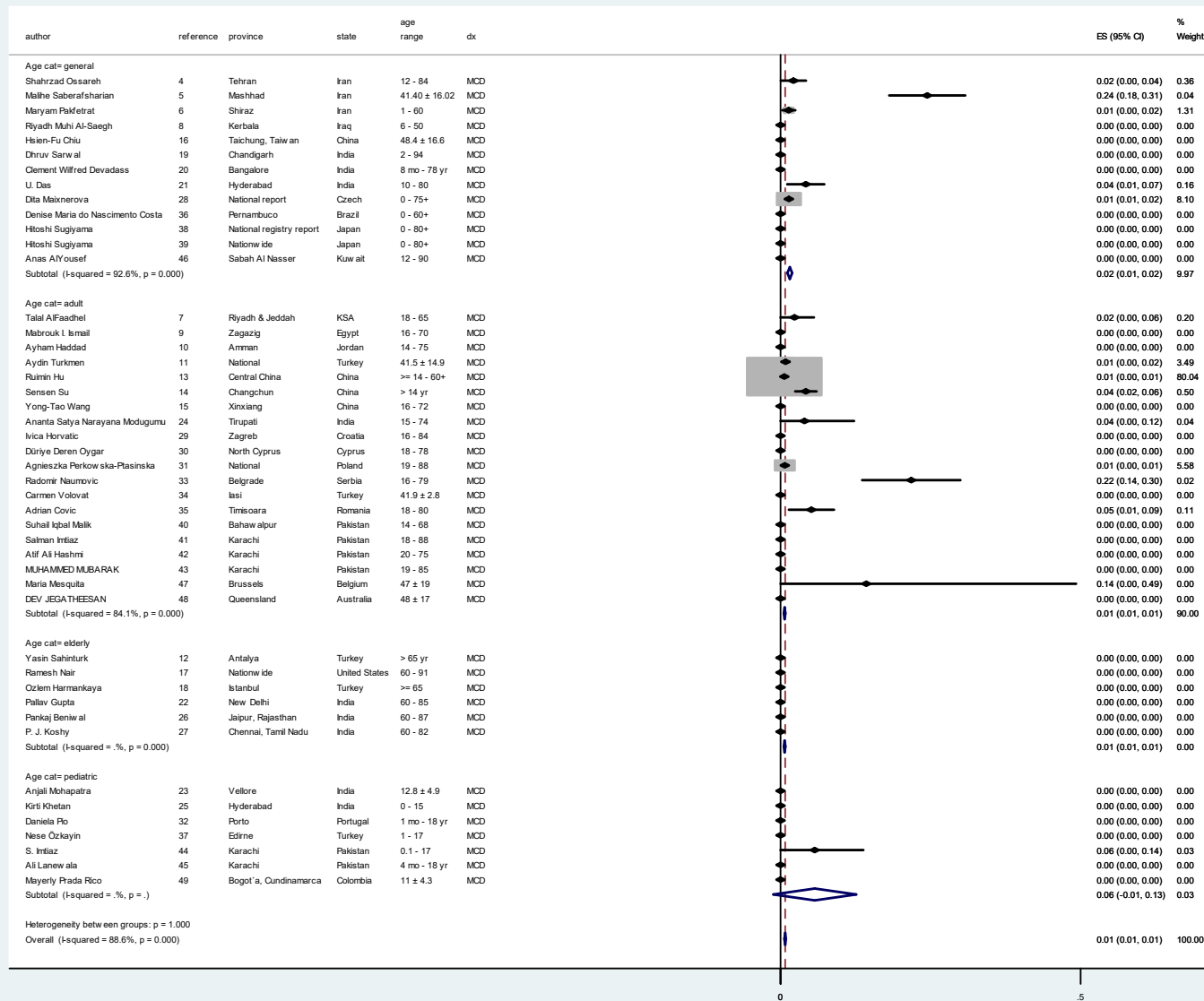
Supplementary Figure 21 Frequency of diagnosing *IgA nephropathy* in nephritic syndrome patients regarding the reports' age class.



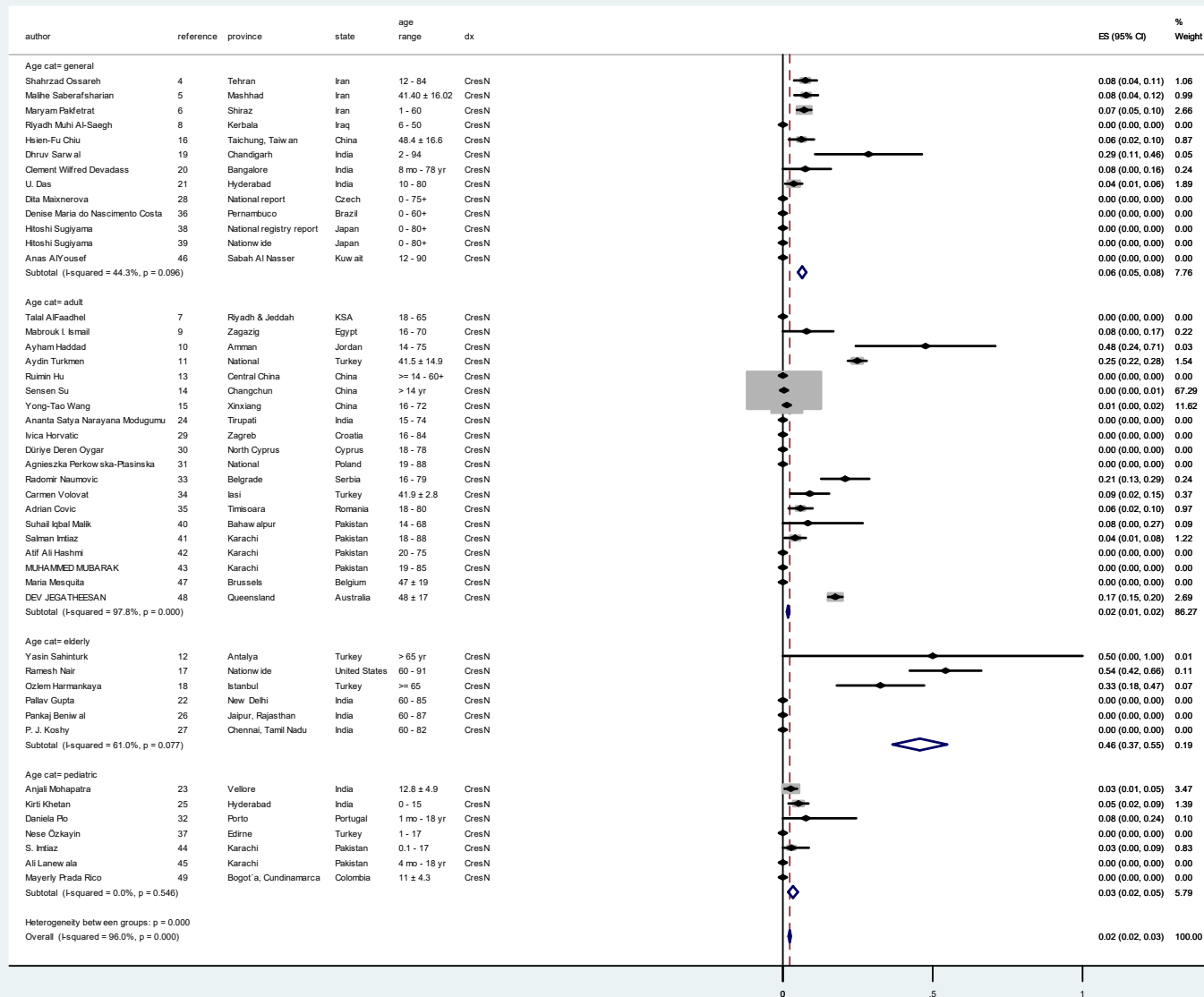
Supplementary Figure 22 Frequency of diagnosing *focal & segmental glomerulosclerosis (FSGS)* in nephritic syndrome patients regarding the reports' age class.



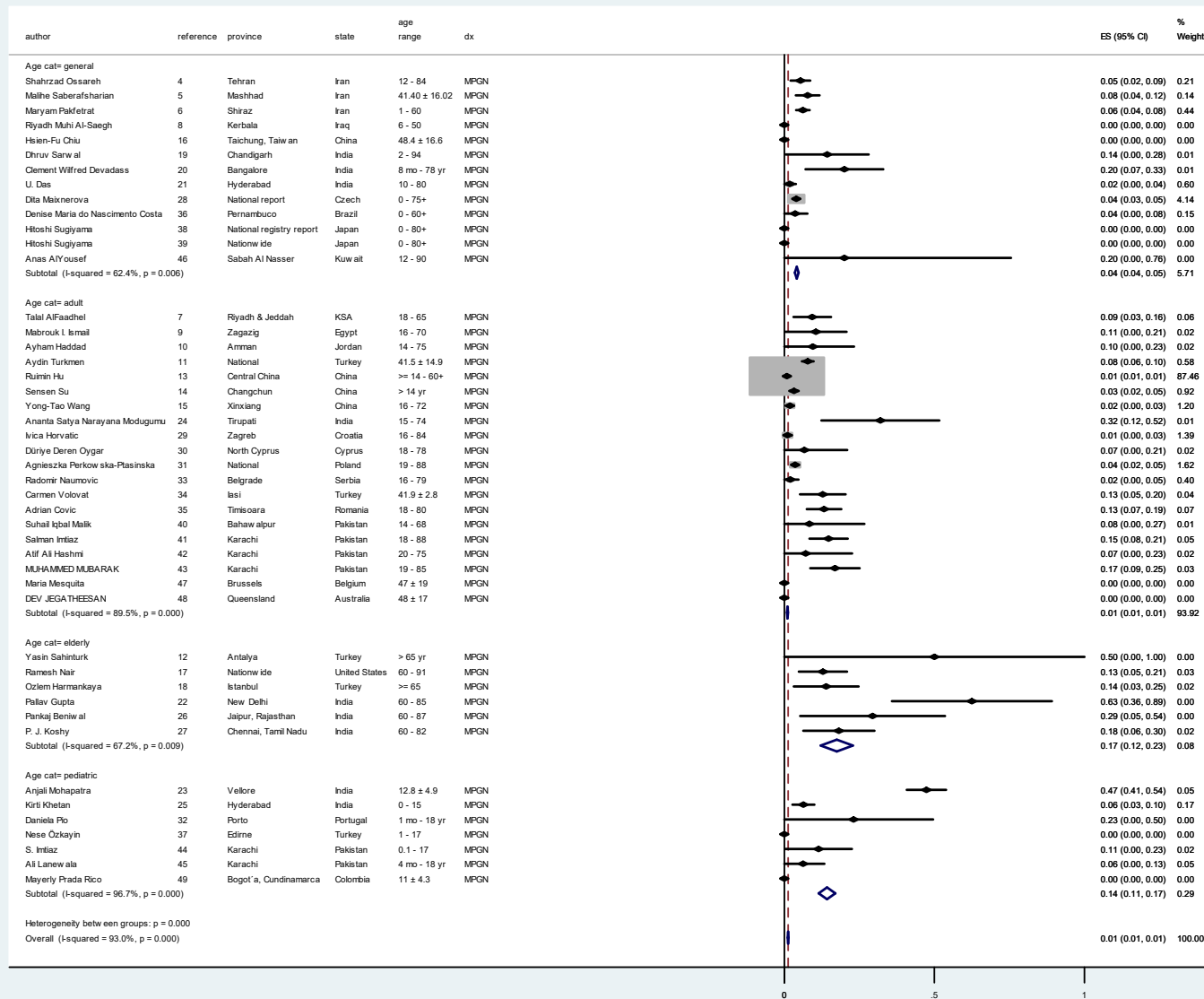
Supplementary Figure 23 Frequency of diagnosing *lupus nephritis (LupusN)* in nephritic syndrome patients regarding the reports' age class.



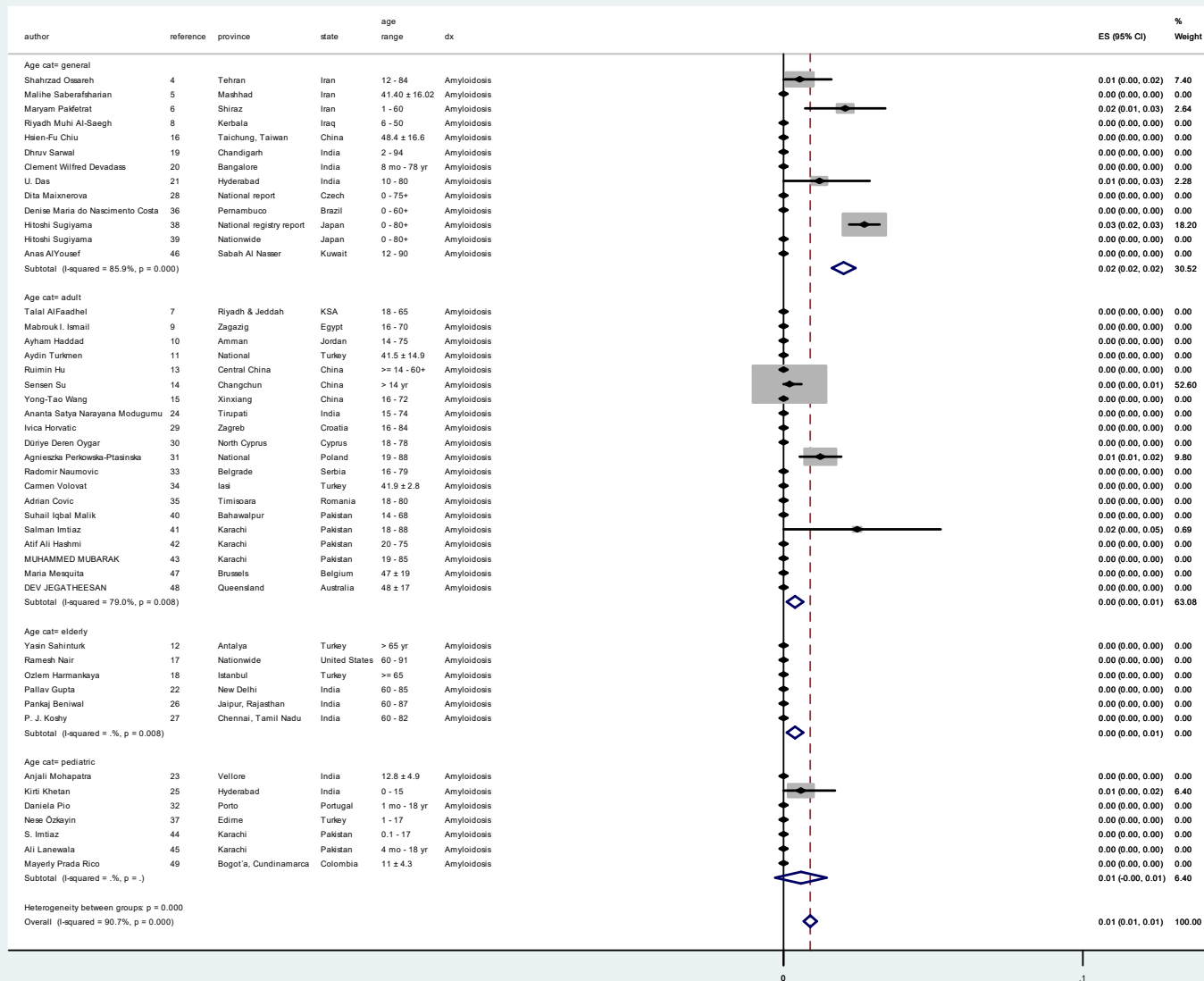
Supplementary Figure 24 Frequency of diagnosing *minimal change disease (MCD)* in nephritic syndrome patients regarding the reports' age class.



Supplementary Figure 25 Frequency of diagnosing *crescentic nephropathy* (CresN) in nephritic syndrome patients regarding the reports' age class.



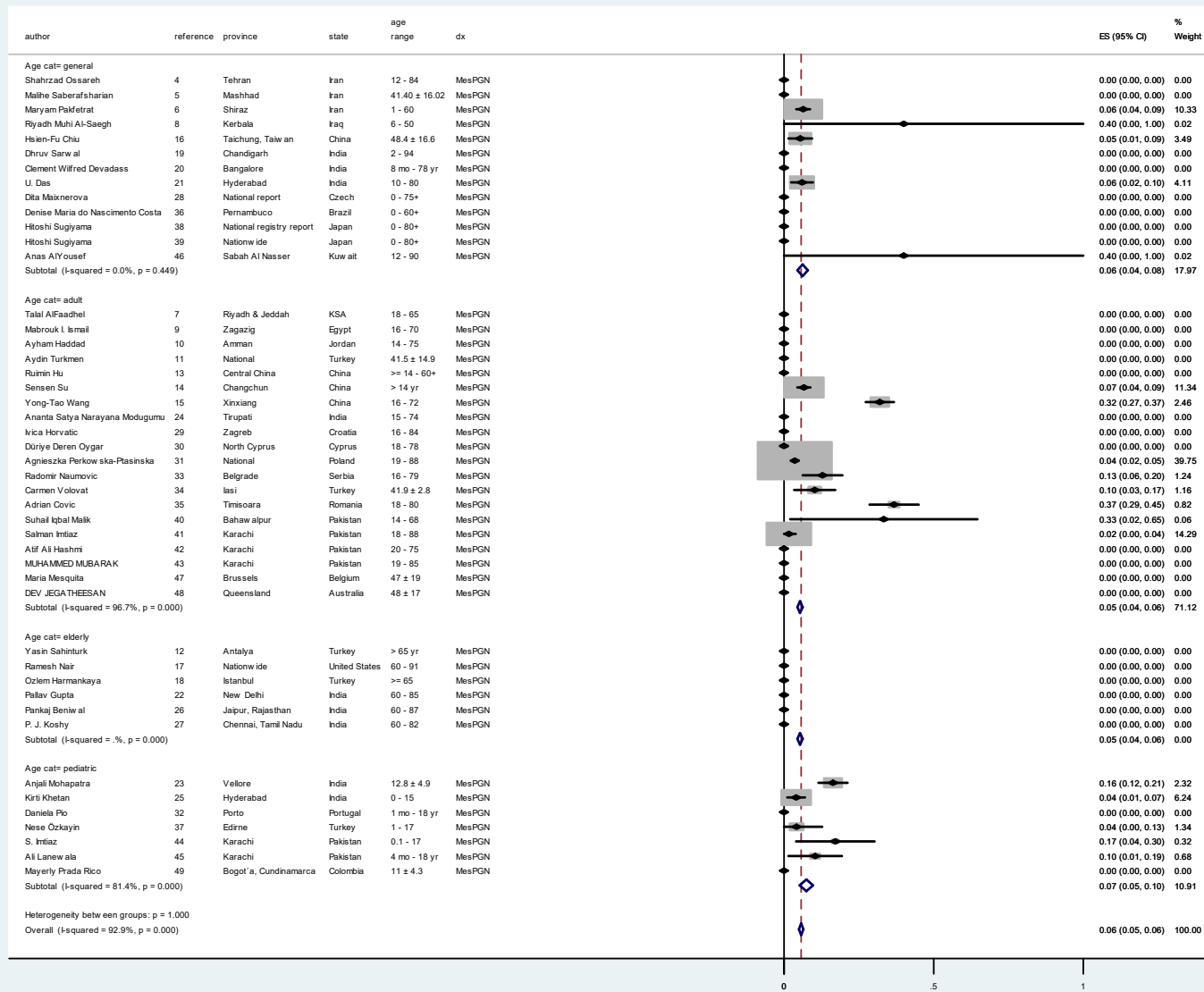
Supplementary Figure 26 Frequency of diagnosing *membranoproliferative glomerulonephritis (MPGN)* in nephritic syndrome patients regarding the reports' age class.



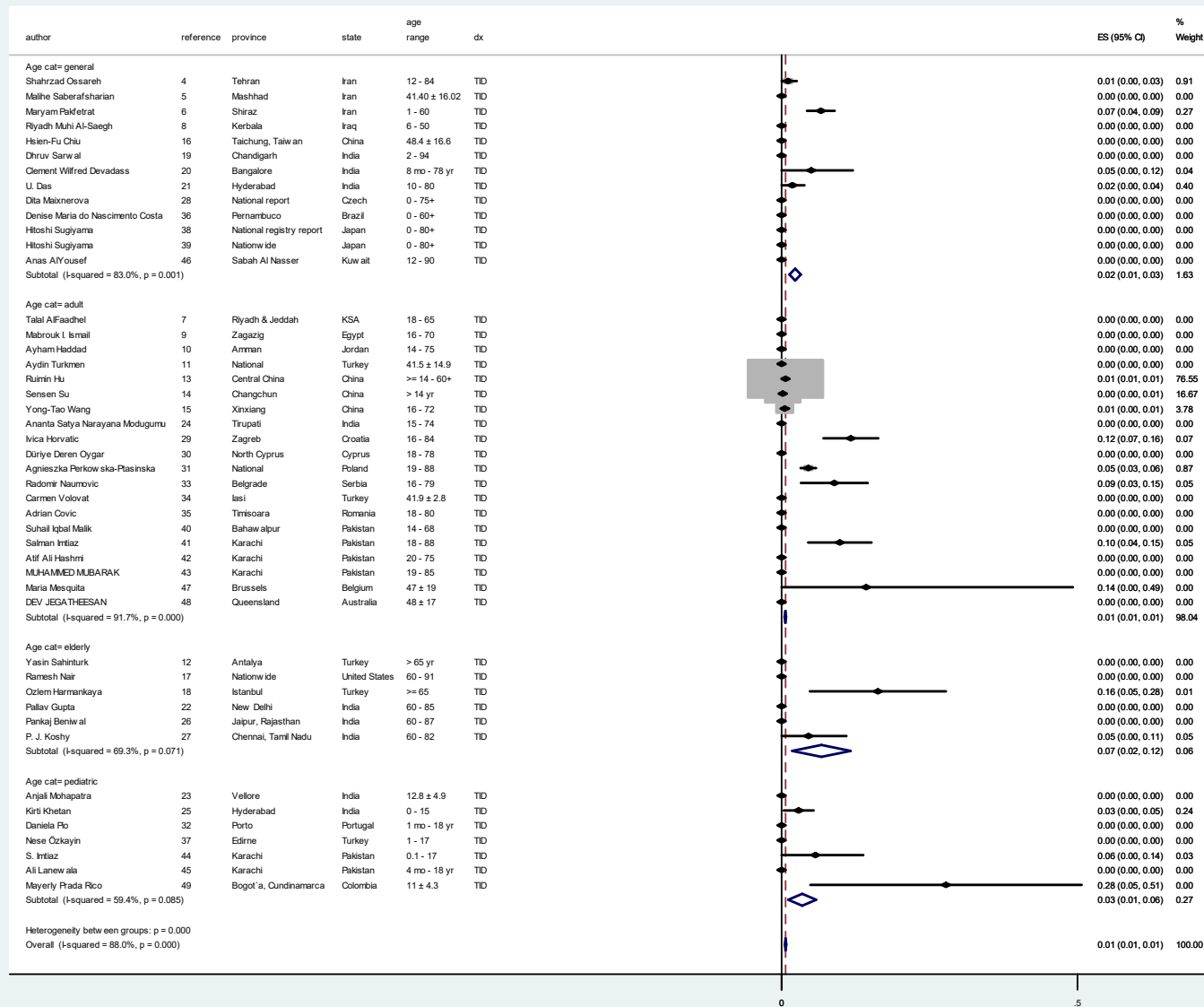
Supplementary Figure 27 Frequency of diagnosing *amyloidosis* in nephritic syndrome patients regarding the reports' age class.



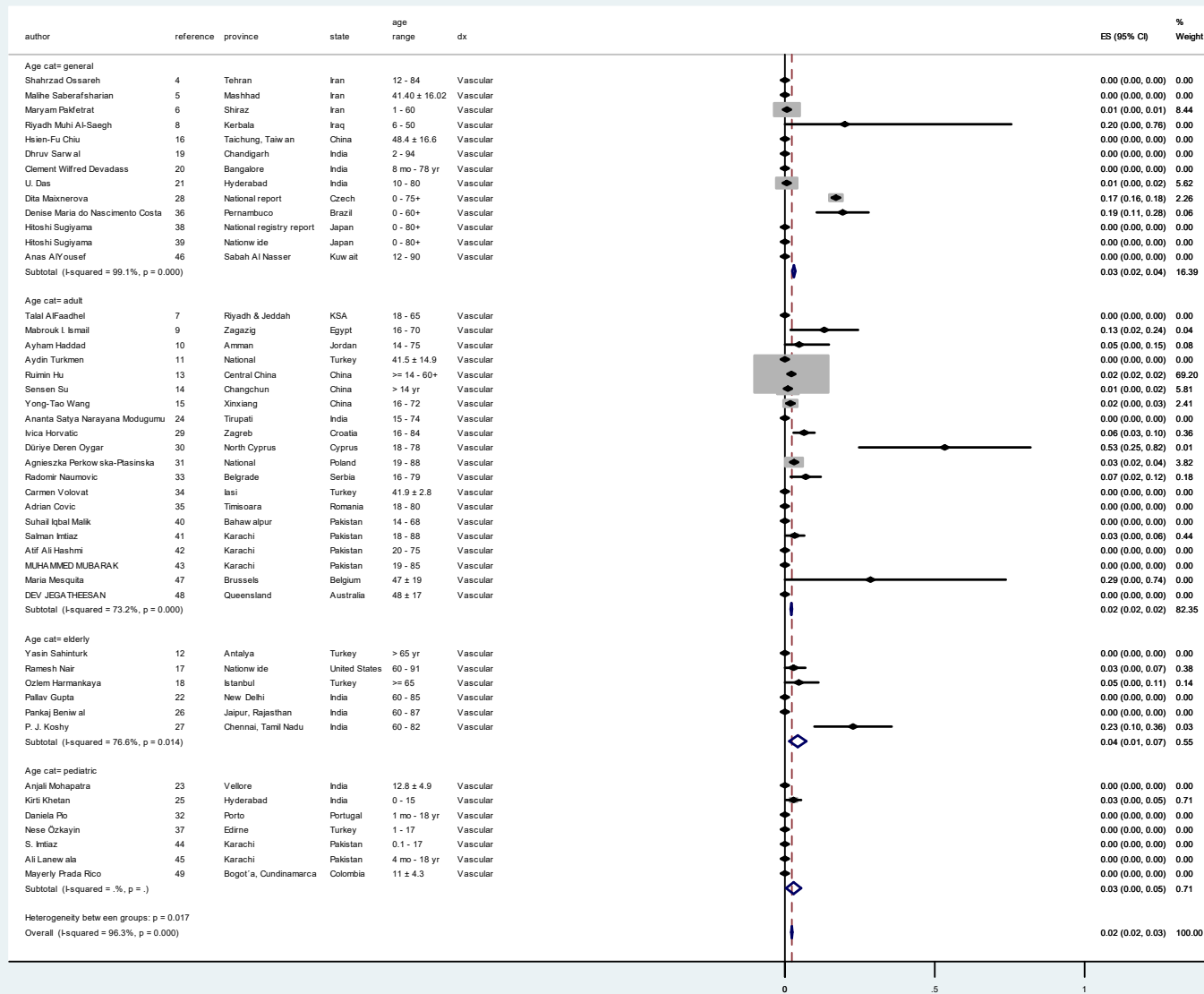
Supplementary Figure 28 Frequency of diagnosing *diabetic nephropathy (DiabeticN)* in nephritic syndrome patients regarding the reports' age class.



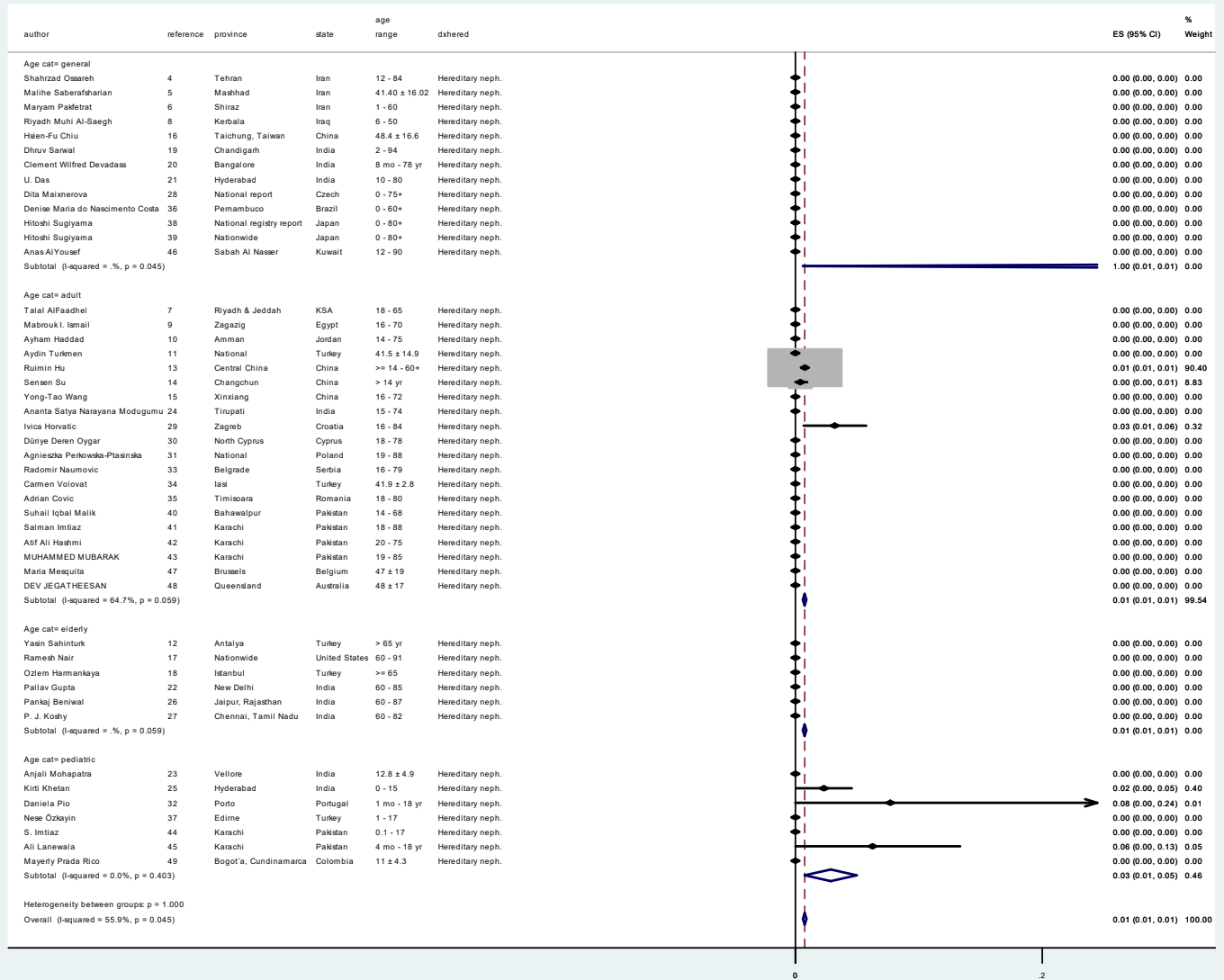
Supplementary Figure 29 Frequency of diagnosing *mesangioproliferative glomerulonephritis (MesPGN)* in nephritic syndrome patients regarding the reports' age class.



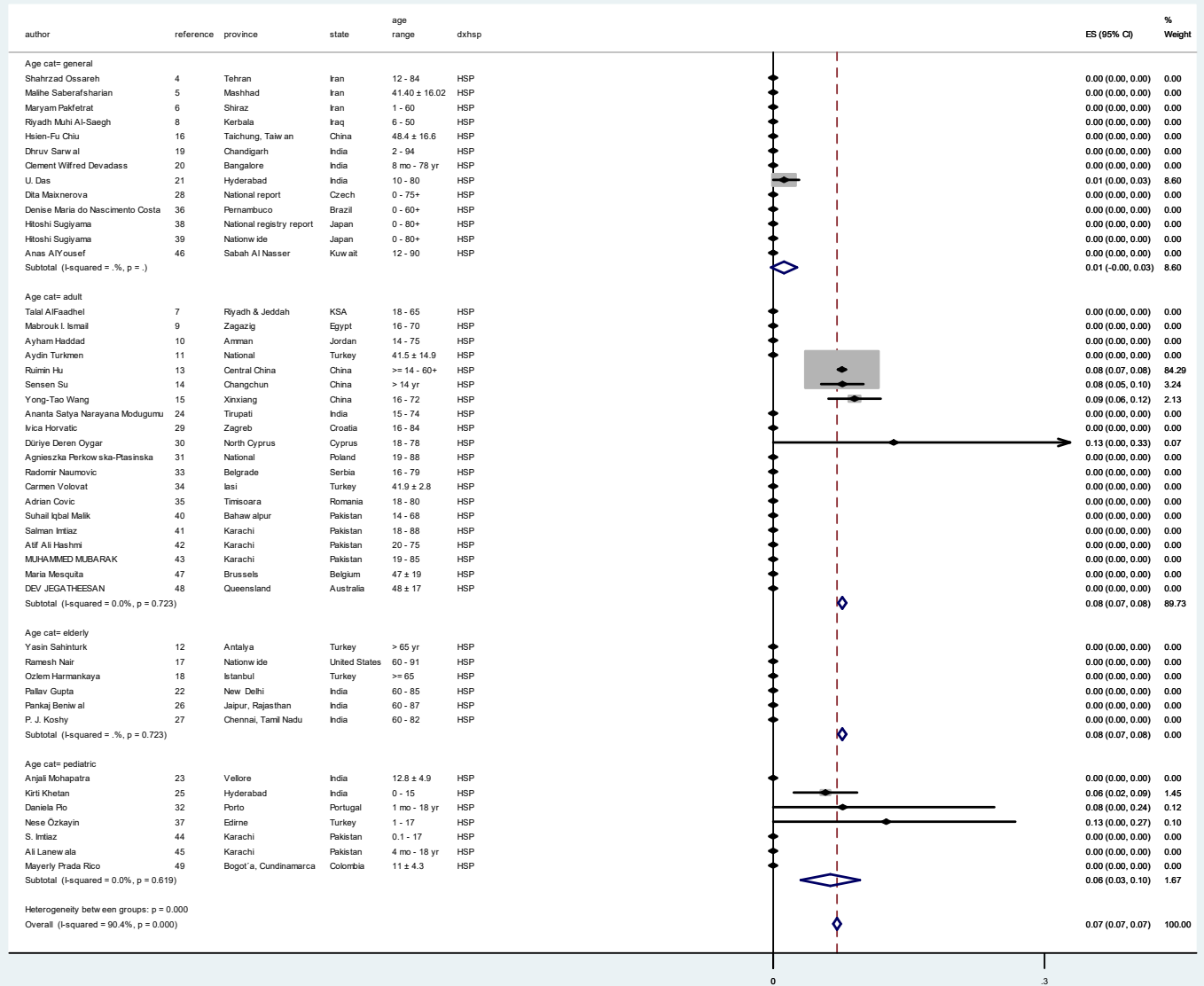
Supplementary Figure 30 Frequency of diagnosing *tubulointerstitial disease (TID)* in nephritic syndrome patients regarding the reports' age class.



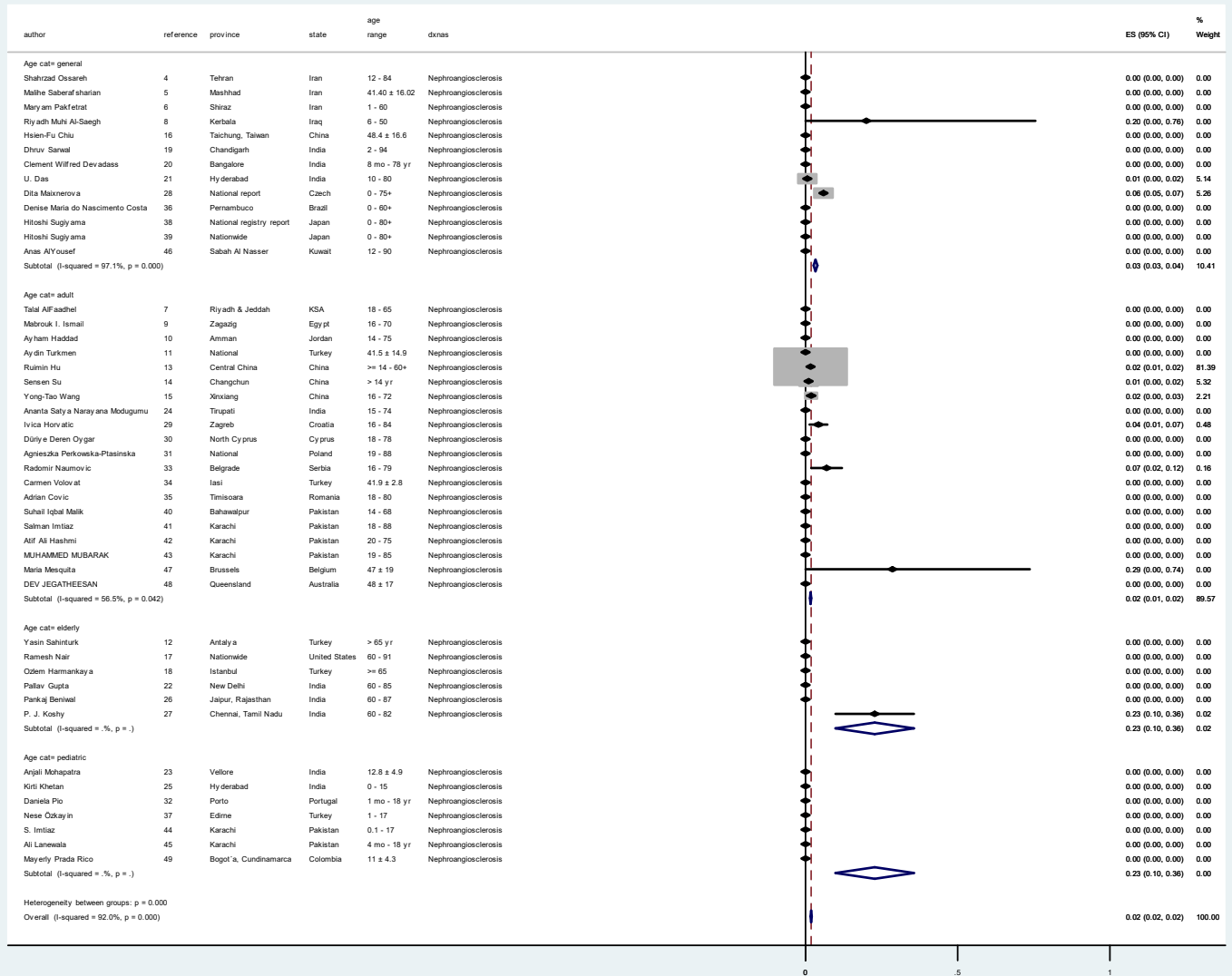
Supplementary Figure 31 Frequency of diagnosing *vascular nephropathy* in nephritic syndrome patients regarding the reports' age class.



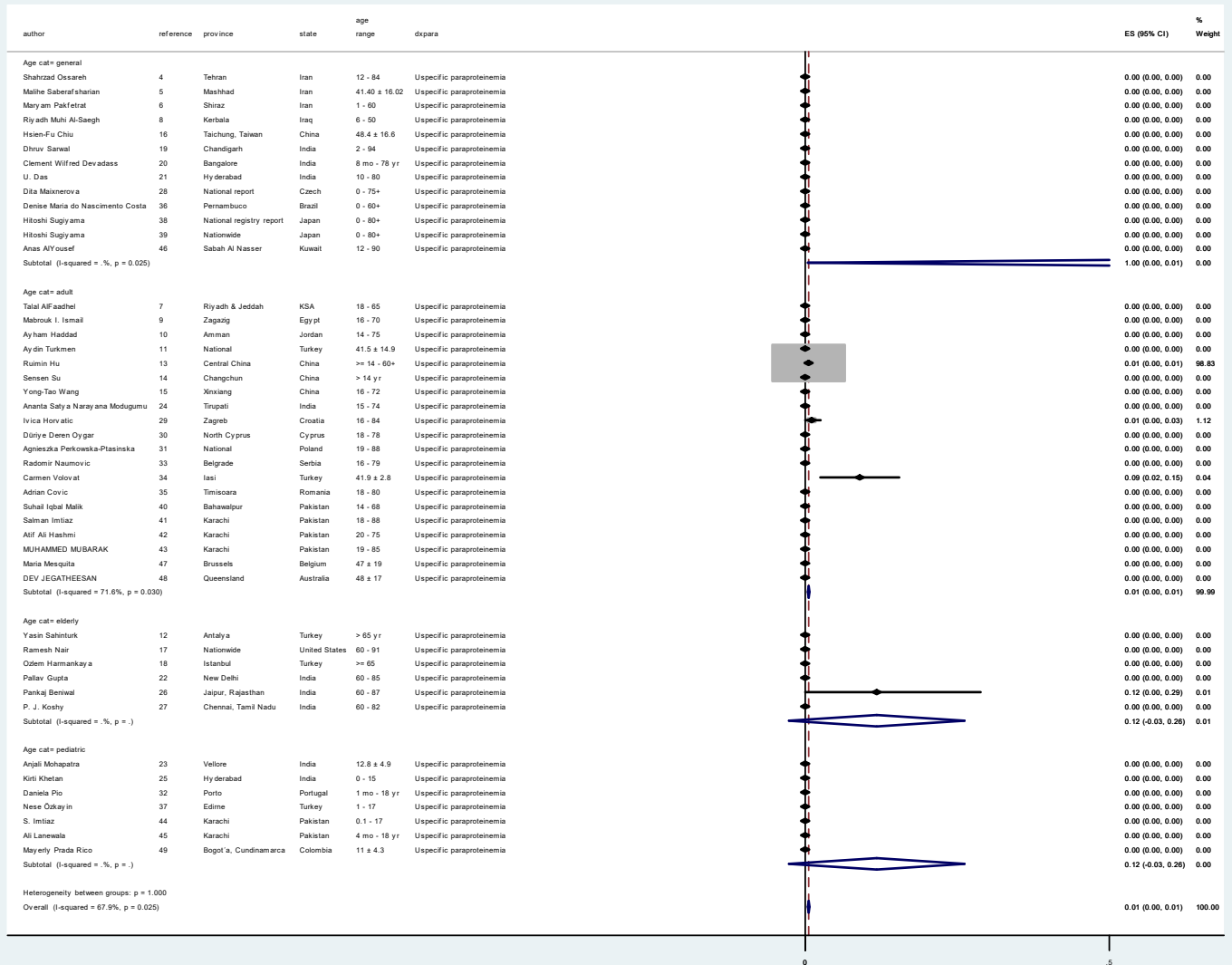
Supplementary Figure 32 Frequency of diagnosing *hereditary nephropathy* in nephritic syndrome patients regarding the reports' age class.



Supplementary Figure 33 Frequency of diagnosing *Henoch Schönlein purpura* (HSP) in nephritic syndrome patients regarding the reports' age class.



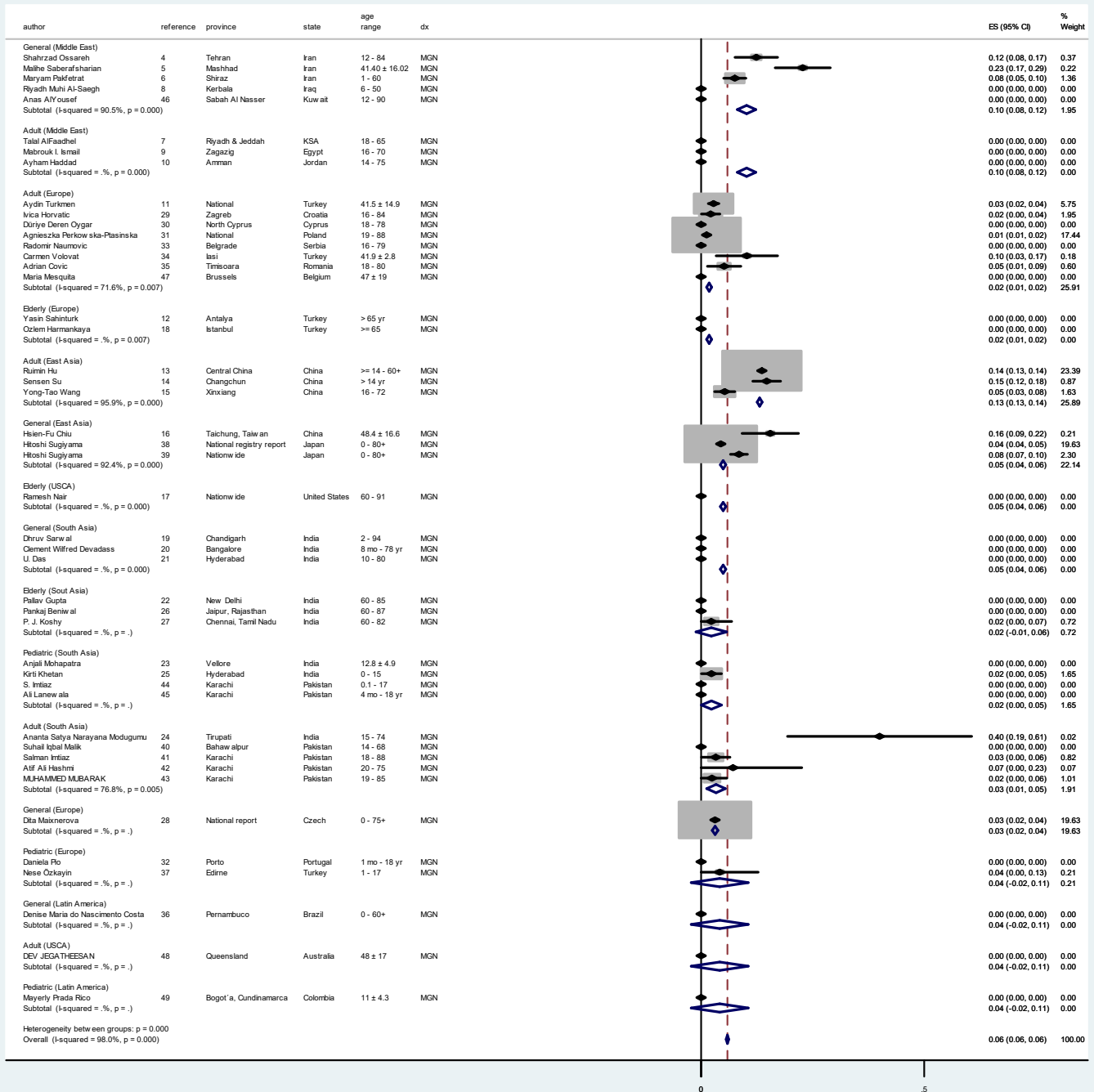
Supplementary Figure 34 Frequency of diagnosing *nephroangiosclerosis* in nephritic syndrome patients regarding the reports' age class.



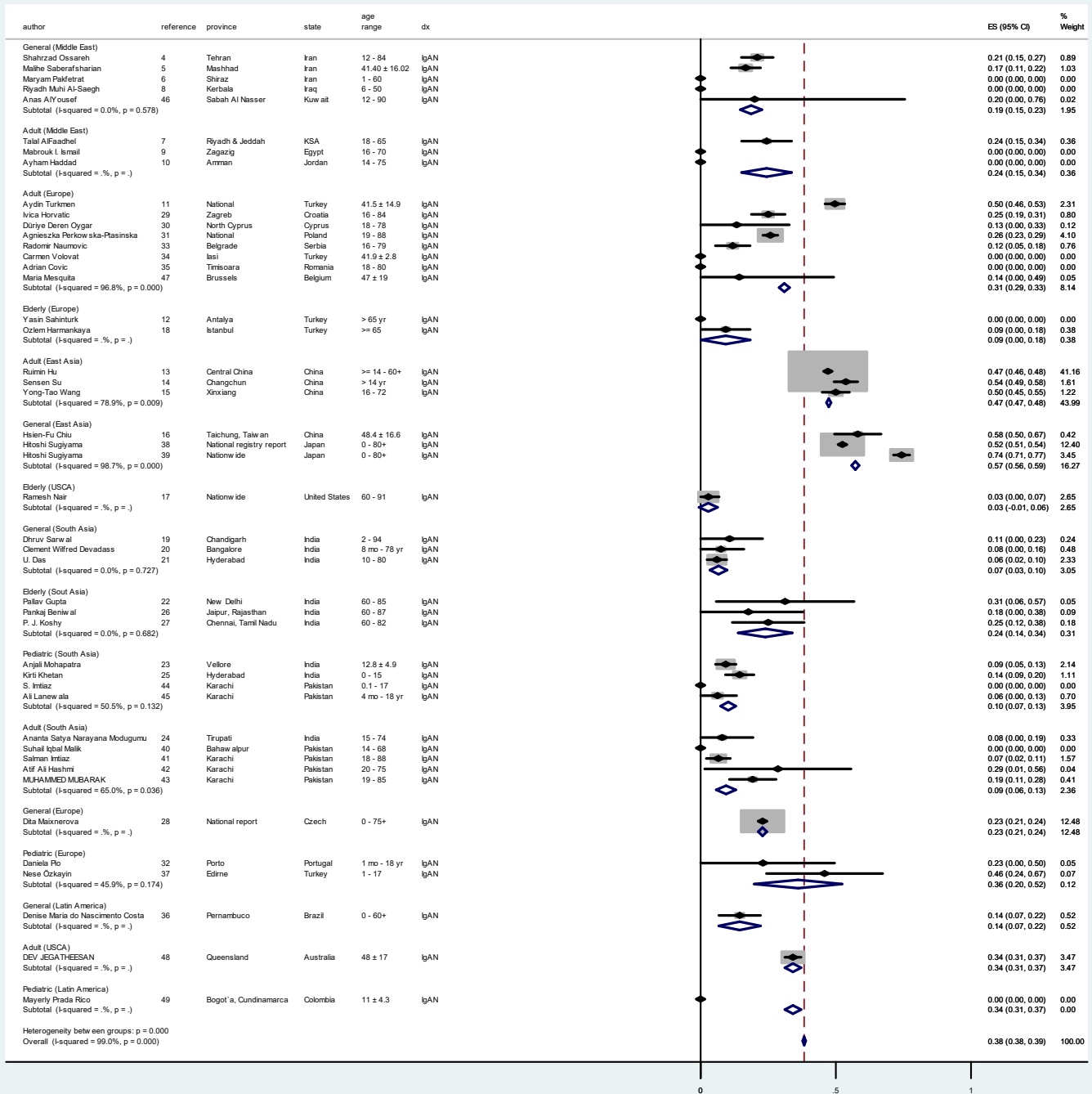
Supplementary Figure 35 Frequency of diagnosing *unspecific paraproteinemias* in nephritic syndrome patients regarding the reports' age class.



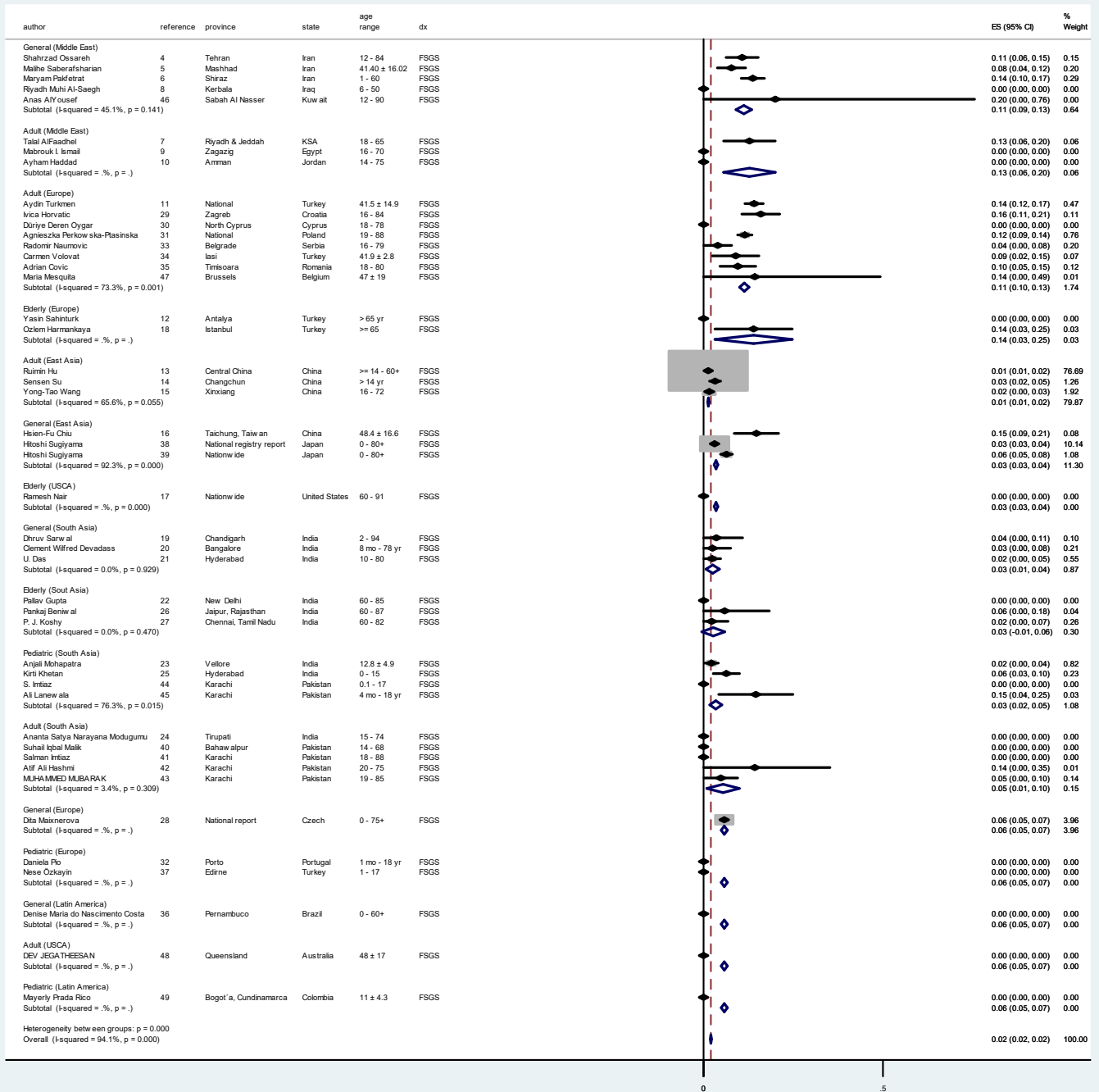
Supplementary Figure 36 Frequency of diagnosing *unspecific proliferative glomerulonephritis* in nephritic syndrome patients regarding the reports' age class.



Supplementary Figure 37 Frequency of diagnosing *membranous glomerulonephritis (MGN)* in nephritic syndrome patients regarding the reports' age & region of study.



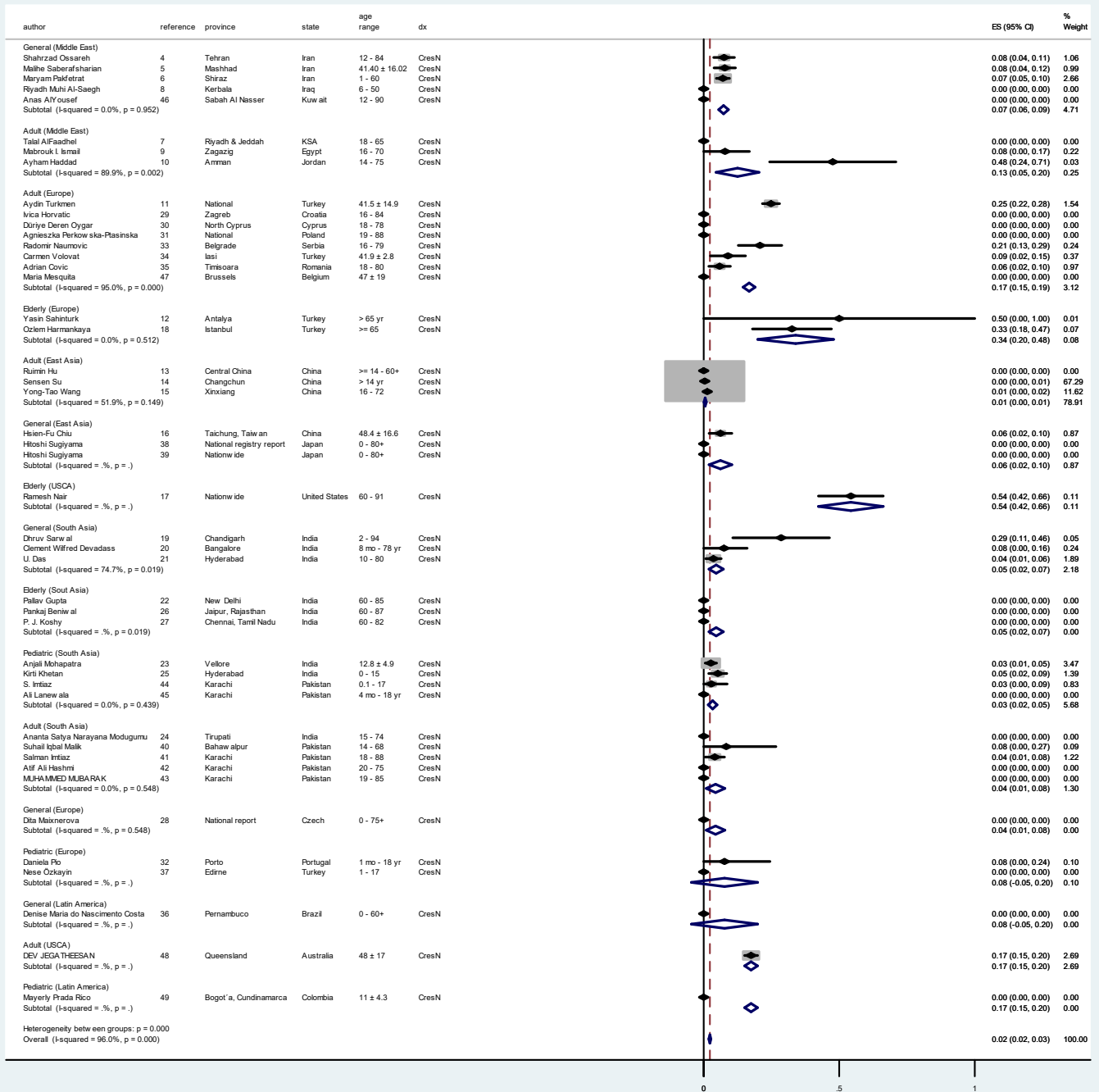
Supplementary Figure 38 Frequency of diagnosing *IgA nephropathy (IgAN)* in nephritic syndrome patients regarding the reports' age & region of study.



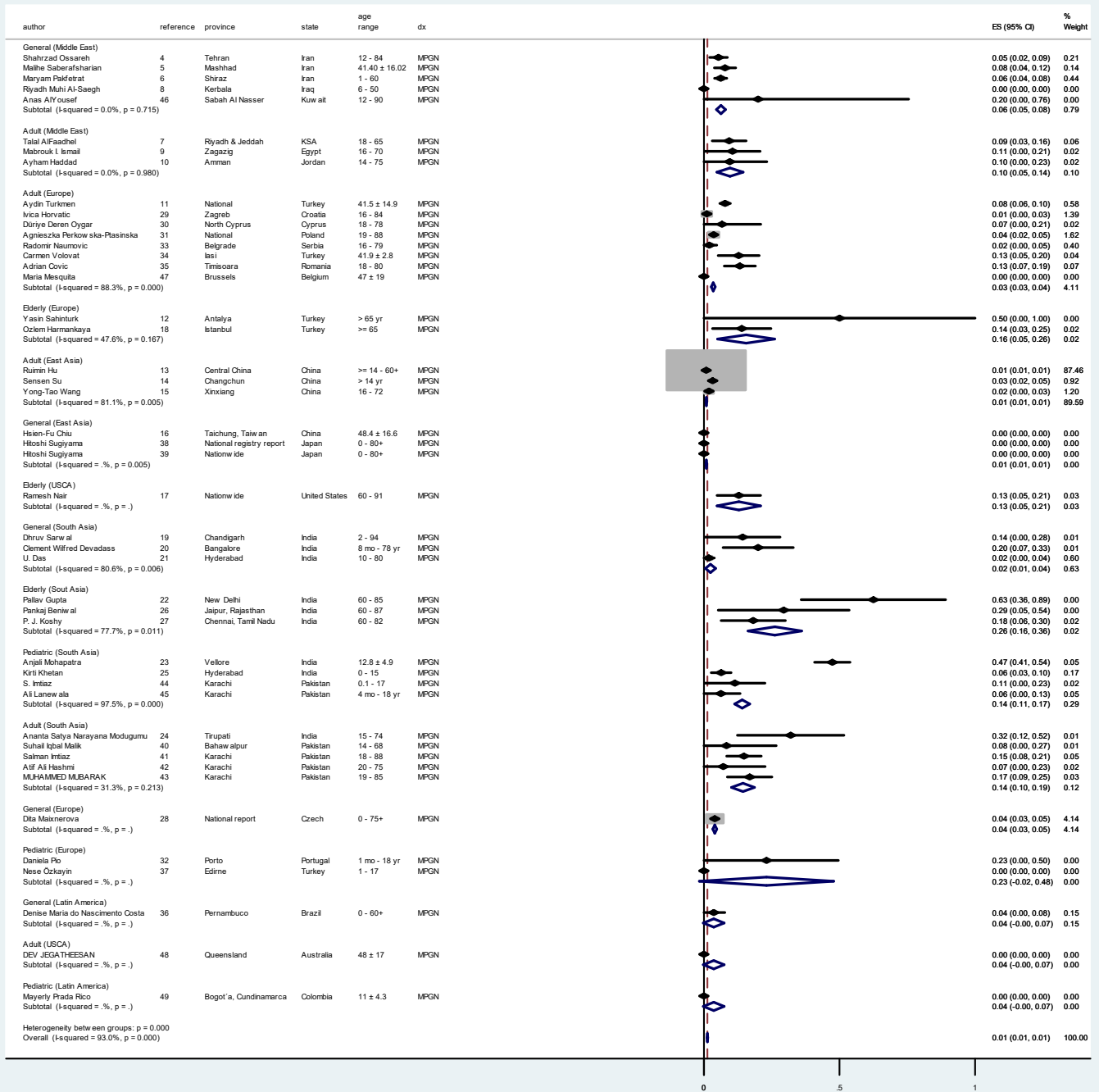
Supplementary Figure 39 Frequency of diagnosing focal & segmental glomerulosclerosis (FSGS) in nephritic syndrome patients regarding the reports' age & region of study.



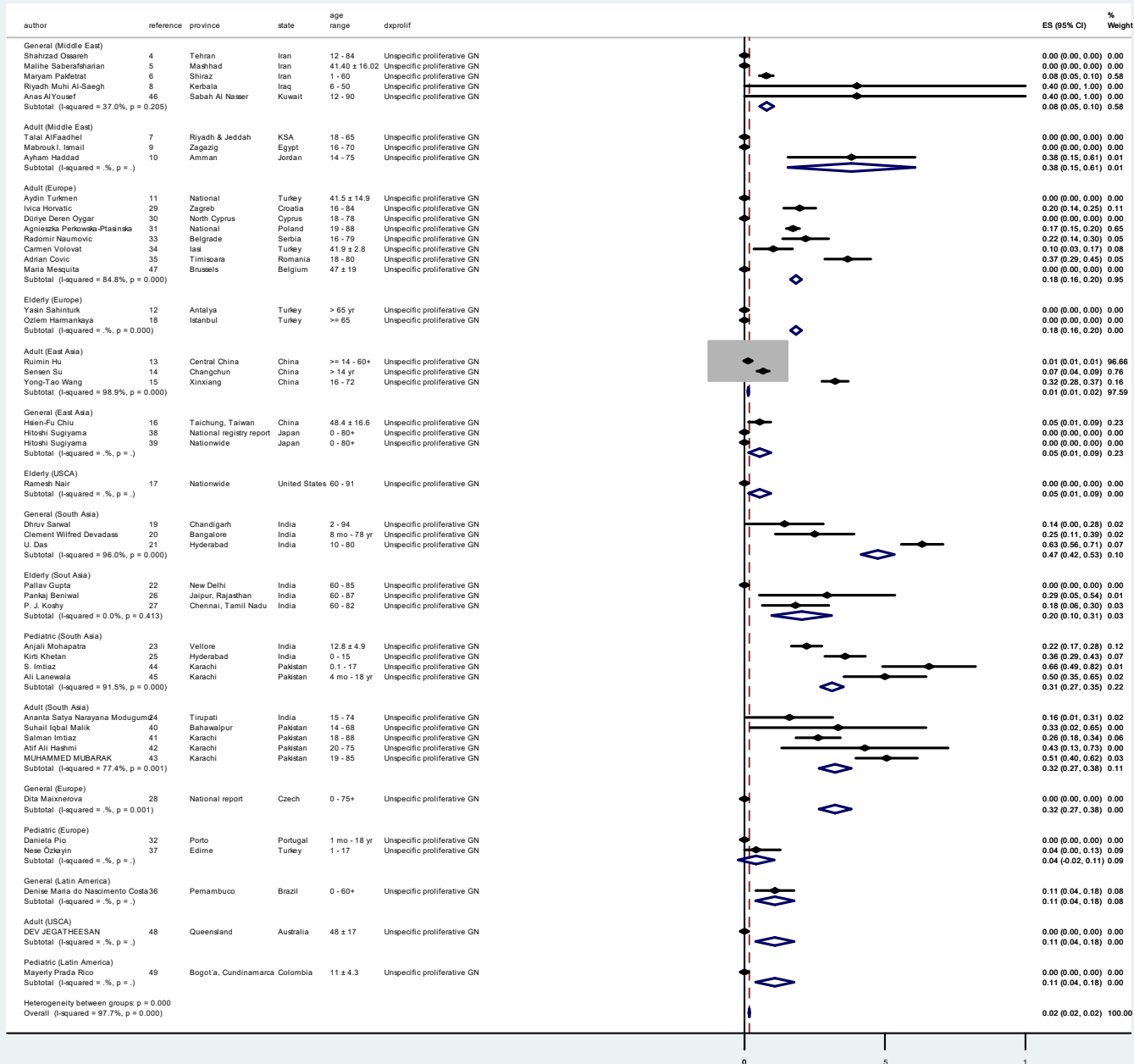
Supplementary Figure 40 Frequency of diagnosing *lupus nephritis (LupusN)* in nephritic syndrome patients regarding the reports' age & region of study.



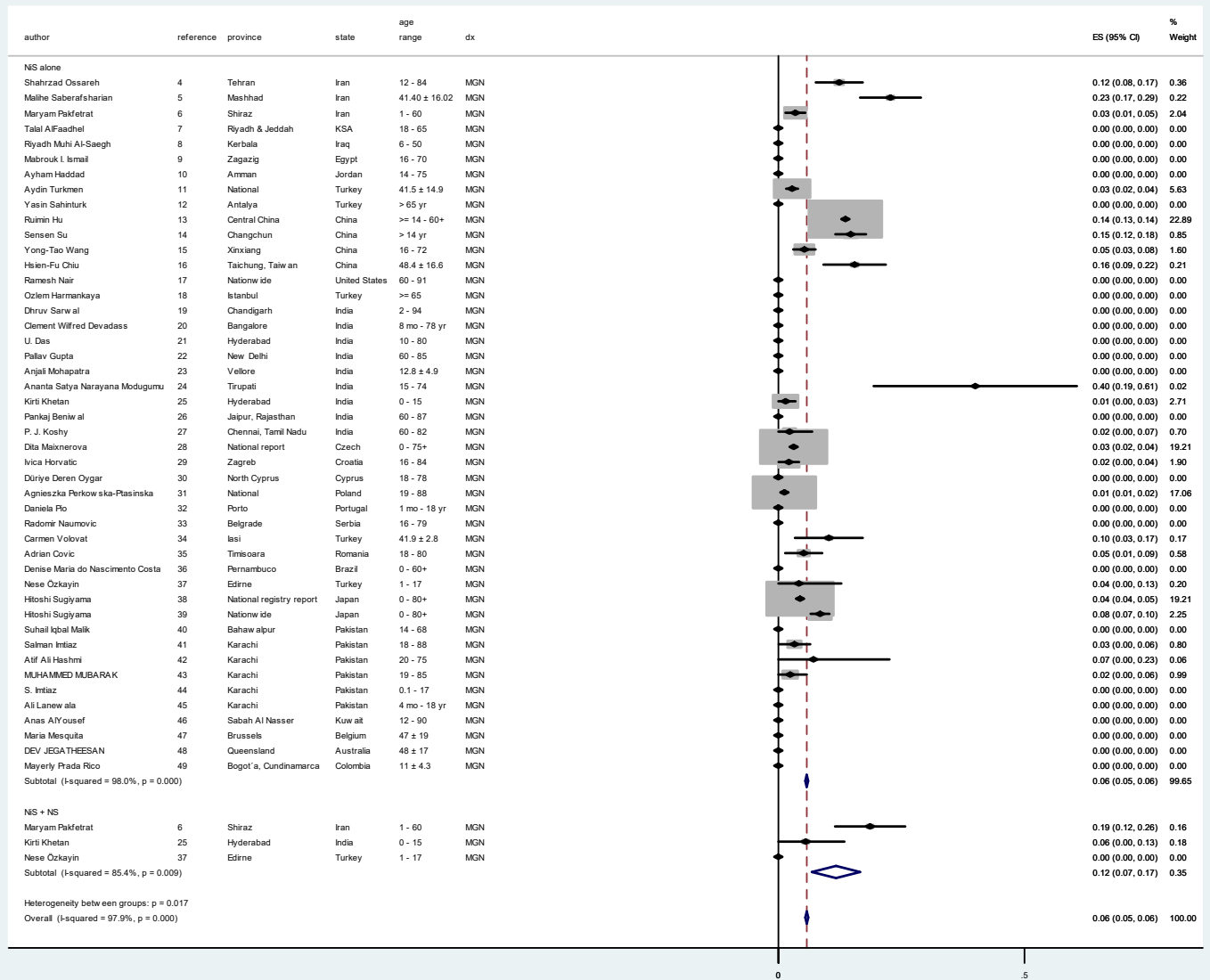
Supplementary Figure 41 Frequency of diagnosing *crescentic nephropathy (CresN)* in nephritic syndrome patients regarding the reports' age & region of study.



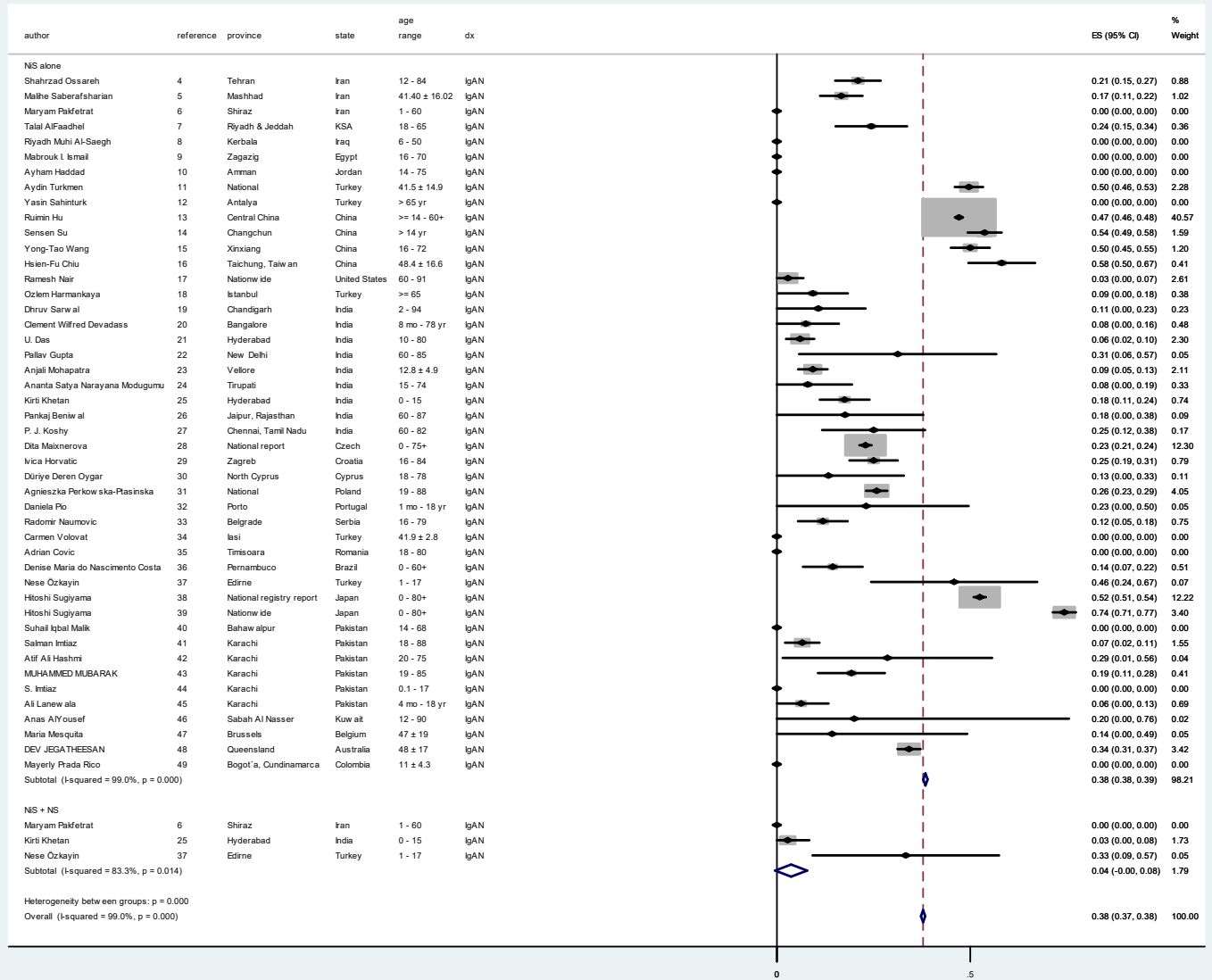
Supplementary Figure 42 Frequency of diagnosing *membranoproliferative glomerulonephritis (MPGN)* in nephritic syndrome patients regarding the reports' age & region of study.



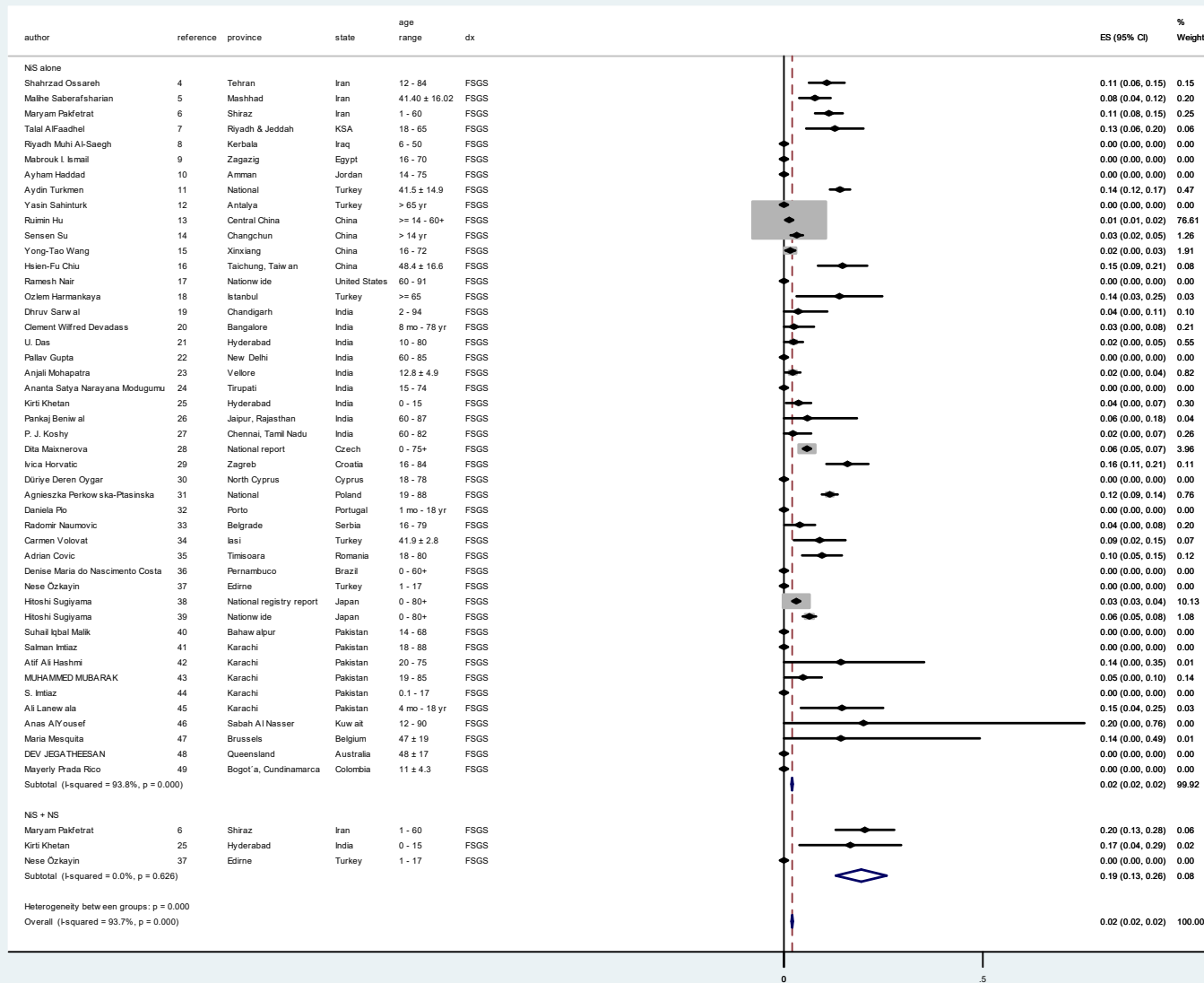
Supplementary Figure 43 Frequency of diagnosing *unspecific proliferative glomerulonephritis* in nephritic syndrome patients regarding the reports' age & region of study.



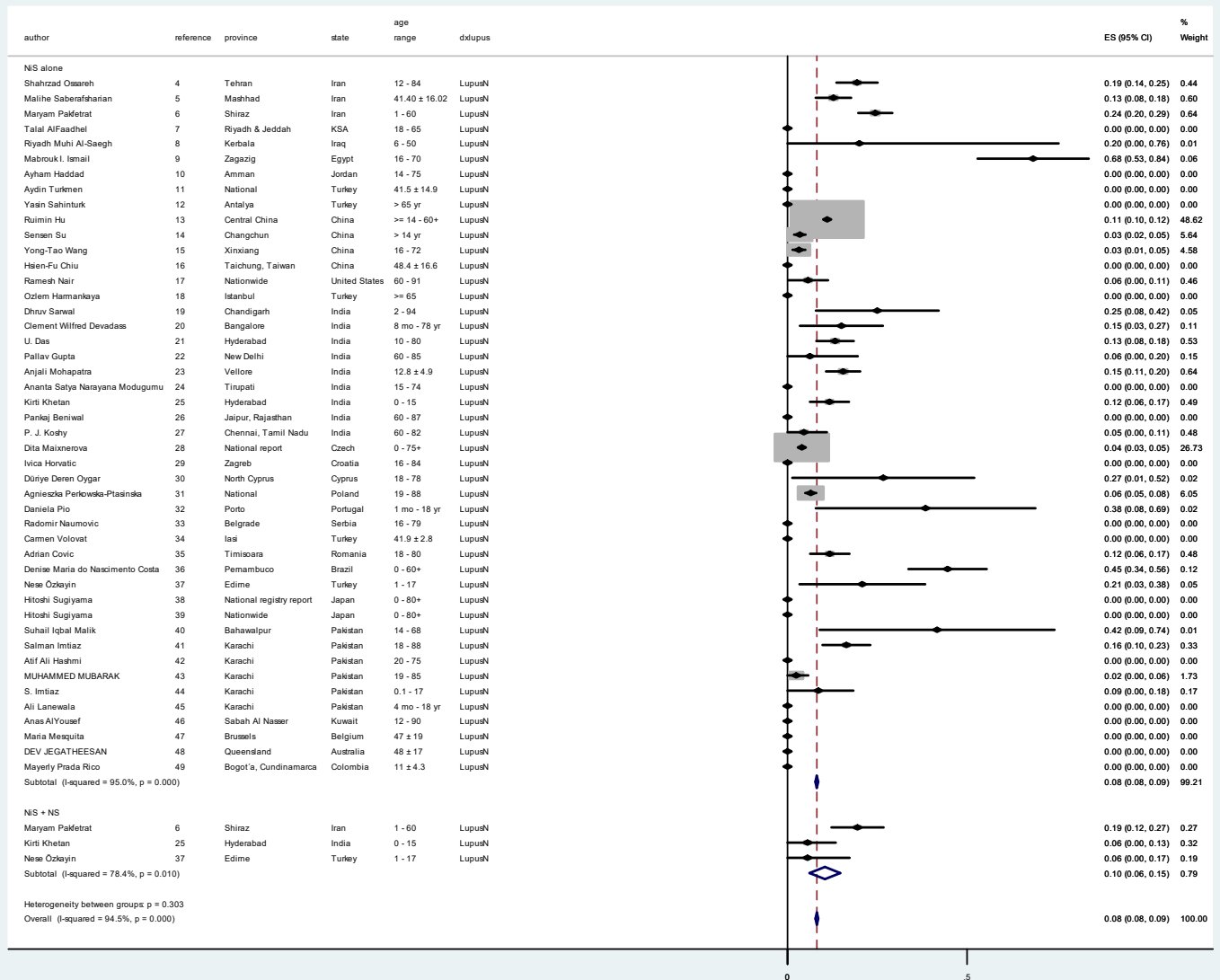
Supplementary Figure 44 Frequency of diagnosing *membranous glomerulonephritis (MGN)* in patients simultaneously representing with nephritic- and nephrotic syndromes versus those with nephritic syndrome alone.



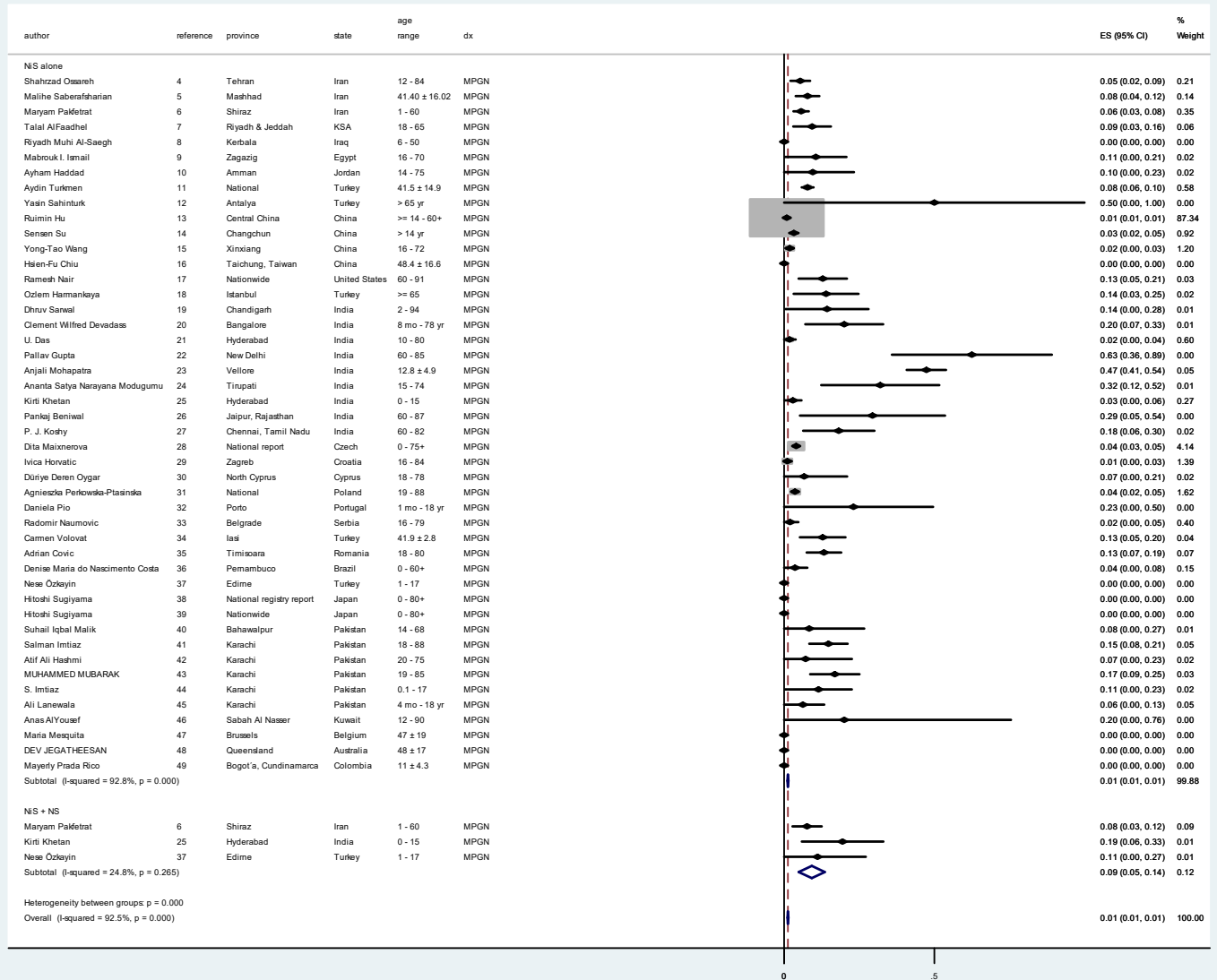
Supplementary Figure 45 Frequency of diagnosing *IgA nephropathy (IgAN)* in patients simultaneously representing with nephritic- and nephrotic syndromes versus those with nephritic syndrome alone.



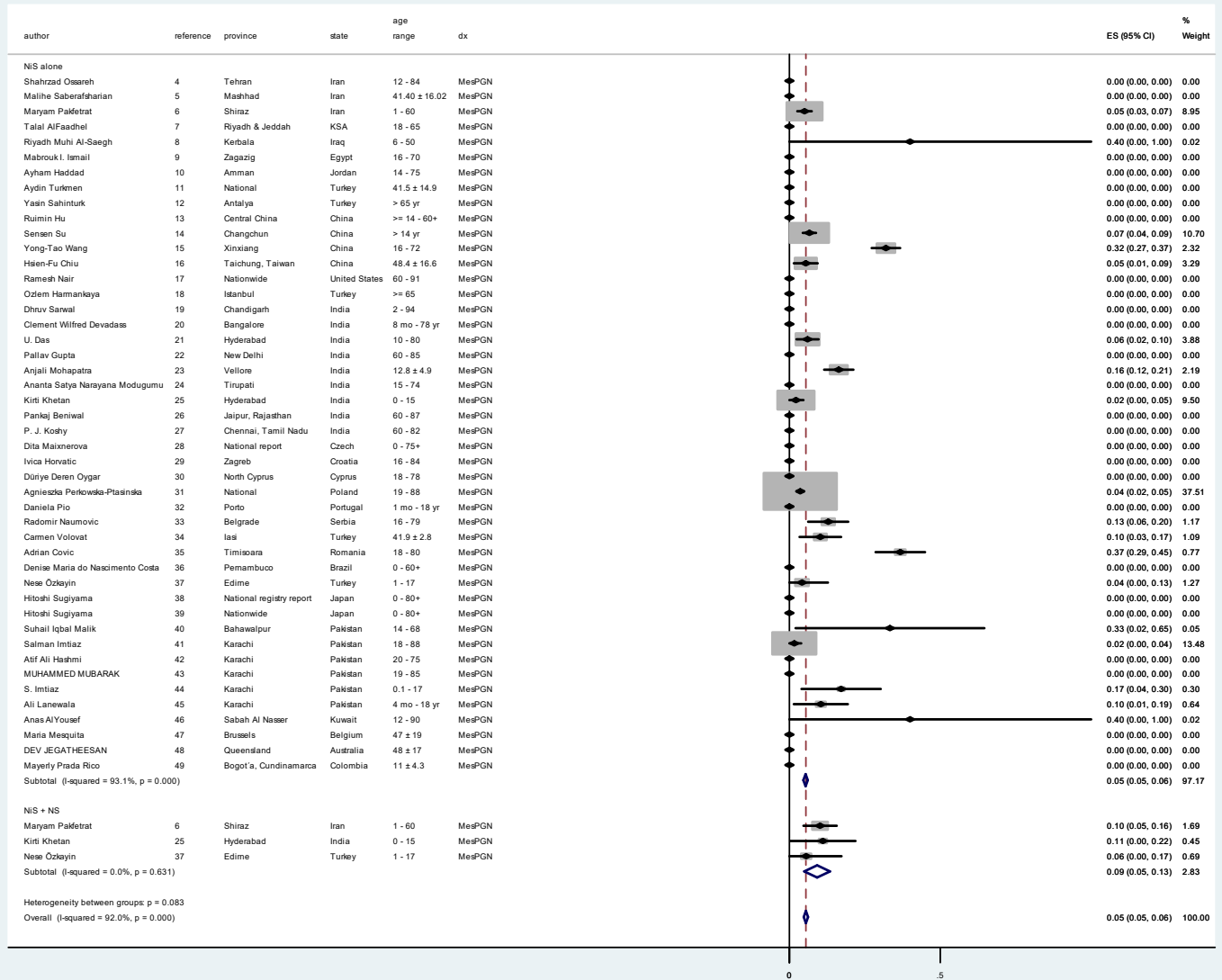
Supplementary Figure 46 Frequency of diagnosing focal & segmental glomerulosclerosis (FSGS) in patients simultaneously representing with nephritic- and nephrotic syndromes versus those with nephritic syndrome alone.



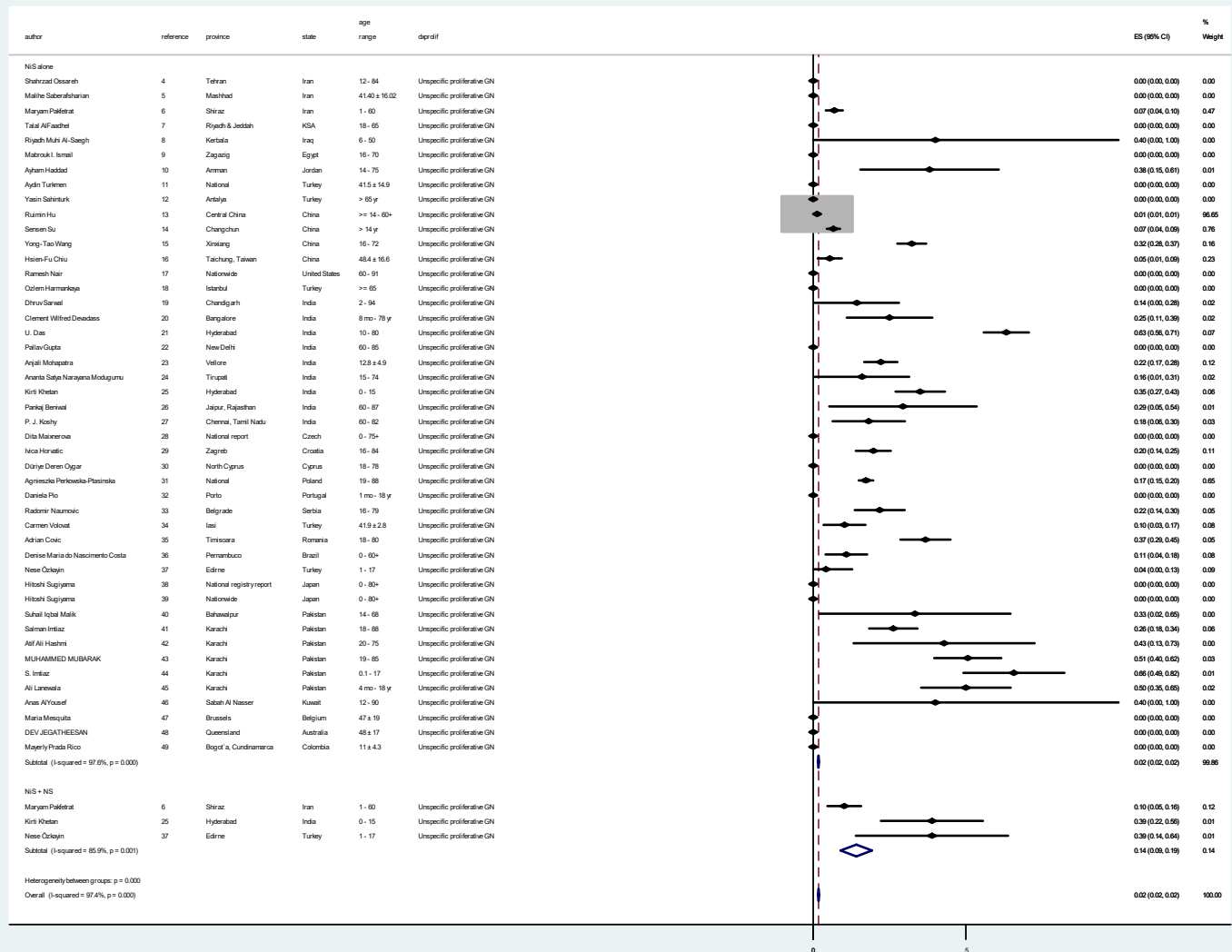
Supplementary Figure 47 Frequency of diagnosing *lupus nephritis (LupusN)* in patients simultaneously representing with nephritic- and nephrotic syndromes versus those with nephritic syndrome alone.



Supplementary Figure 48 Frequency of diagnosing *membranoproliferative glomerulonephritis (MPGN)* in patients simultaneously representing with nephritic- and nephrotic syndromes versus those with nephritic syndrome alone.



Supplementary Figure 49 Frequency of diagnosing *mesangioproliferative glomerulonephritis* (*MesPGN*) in patients simultaneously representing with nephritic- and nephrotic syndromes versus those with nephritic syndrome alone.



Supplementary Figure 50 Frequency of diagnosing *unspecific proliferative glomerulonephritis* in patients simultaneously representing with nephritic- and nephrotic syndromes versus those with nephritic syndrome alone.