| Table 4. Logistic regression analysis of biomarkers for predicting preeclampsia | | | |
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|  | Cut off point | RR | 95% CI |
| *10-14 weeks of pregnancy* | | | |
| PIGF, pg/ml | ≤32 | 9,1 | 4,95–16,75 |
| sFlt-1, pg/ml | ≥1570 | 7,9 | 4,55–13,79 |
| PIGF/sFlt-1 | ≤0,025 | 19,7 | 8,3–46,6 |
| *10-14 weeks of pregnancy* | | | |
| PIGF, pg/ml | ≤488 | 19,7 | 8,3–46,6 |
| sFlt-1, pg/ml | ≥2484 | 12,5 | 6,4–24,6 |
| PIGF/sFlt-1 | ≤0,24 | 25,3 | 9,6–66,3 |
| VEGF, pg/ml | ≤189 | 9,9 | 5–19,7 |
| TNFα, pg/ml | ≥19,6 | 6,4 | 3,7–10,9 |
| VCAM, ng/ml | ≥22,4 | 7,75 | 4,3–13,9 |
| ICAM, ng/ml | ≥589 | 9,1 | 4,95–16,7 |
| NSE, ng/ml | ≥11,5 | 22,2 | 8,4–58,4 |
| GFAP, ng/ml | ≥4,1 | 18,4 | 7,8–43,7 |