

Variabel X1 : Return on Asset (ROA)

KODE	RUMUS	2013	2014	2015	2016	2017
AKRA	$\frac{\text{Laba Bersih setelah Pajak}}{\text{Total Aset}}$	$\frac{615.626.683}{14.633.141.381} = 4,21$	$\frac{790.563.128}{14.791.917.177} = 5,34$	$\frac{1.058.741.020}{15.203.129.563} = 6,96$	$\frac{1.046.852.086}{15.830.740.710} = 6,61$	$\frac{1.001.314.446}{16.823.208.531} = 5,95$
APII	$\frac{\text{Laba Bersih setelah Pajak}}{\text{Total Aset}}$	$\frac{241.198.720}{2.994.785.766} = 8,05$	$\frac{319.567.666}{4.397.238.299} = 7,27$	$\frac{165.313.927}{4.218.727.471} = 3,92$	$\frac{158.718.829}{4.079.857.990} = 3,89$	$\frac{139.219.926}{4.231.813.069} = 3,29$
CLPI	$\frac{\text{Laba Bersih setelah Pajak}}{\text{Total Aset}}$	$\frac{1.911.502}{48.983.039} = 3,90$	$\frac{4.826.277}{42.789.294} = 11,28$	$\frac{3.017.605}{39.425.663} = 7,65$	$\frac{63.303.365}{567.560.171} = 11,15$	$\frac{40.128.767}{587.699.015} = 587.699.015$ $= 587.699.015$
FISH	$\frac{\text{Laba Bersih setelah Pajak}}{\text{Total Aset}}$	$\frac{12.037.734}{262.138.516} = 4,59$	$\frac{7.119.808}{201.235.904} = 3,54$	$\frac{10.052.177}{308.020.212} = 3,26$	$\frac{20.716.198}{258.981.225} = 8,00$	$\frac{22.130.513}{338.381.006} = 6,54$
LTLS	$\frac{\text{Laba Bersih setelah Pajak}}{\text{Total Aset}}$	$\frac{12.749.100}{453.203.500} = 2,81$	$\frac{20.118.900}{466.857.400} = 4,31$	$\frac{34.032.000}{539.333.000} = 6,31$	$\frac{11.533.700}{565.836.000} = 2,04$	$\frac{18.362.100}{576.933.200} = 3,18$
MICE	$\frac{\text{Laba Bersih setelah Pajak}}{\text{Total Aset}}$	$\frac{45.841.190}{628.738.165} = 7,29$	$\frac{42.053.518}{664.178.195} = 6,33$	$\frac{26.291.340}{761.521.834} = 3,45$	$\frac{24.239.568}{848.612.119} = 2,86$	$\frac{66.623.111}{863.182.442} = 7,72$
SDPC	$\frac{\text{Laba Bersih setelah Pajak}}{\text{Total Aset}}$	$\frac{10.247.289}{471.677.485} = 2,17$	$\frac{731.853.700}{52.999.170.215} = 1,38$	$\frac{1.190.719.745}{1.190.719.745} = 1,88$	$\frac{1.110.583.182}{73.344.347.217} = 1,51$	$\frac{1.418.034.552}{93.800.525.648} = 1,51$
TGKA	$\frac{\text{Laba Bersih setelah Pajak}}{\text{Total Aset}}$	$\frac{133.863.947}{2.471.998.080} = 5,42$	$\frac{165.209.011}{2.471.583.958} = 6,68$	$\frac{196.049.612}{2.646.301.796} = 7,41$	$\frac{211.153.019}{2.686.030.338} = 7,86$	$\frac{254.951.562}{2.924.962.977} = 8,72$
TURI	$\frac{\text{Laba Bersih setelah Pajak}}{\text{Total Aset}}$	$\frac{307.611.000}{3.465.316.000} = 8,8$	$\frac{254.019.000}{3.962.895.000} = 6,41$	$\frac{292.222.000}{4.361.587.000} = 6,70$	$\frac{55.245.600}{4.977.673.000} = 1,11$	$\frac{476.203.000}{5.464.898.000} = 8,71$