Comparison of OpenEpi confidence intervals for a proportion to publications/other programs

	Numerator/Denominator				
	81/263	15/148	0/20	1/29	
Exact ("Fisher's", "Clopper & Pearson")					
Newc.	. 2527, .3676	.0578, 0.1617	.0000, .1684	.0009, .1776	
Pepi	.25274, .36762	.05784, .16165	.00000, .16843	.00087, .17764	
QuickCalc	.2527, .3676	.0578, .1617	.0000, .1684	.0009, .1776	
OpenEpi	.2527330, .3676211	.0578421, .1616477	0, .1684303	.0008713, .1776433	
Mid-p Exact					
Newc.	.2544, .3658	.0601, .1581	.0000, .1391	.0017, .1585	
Pepi	.25440, .36577	.06006, .15812	.00000, .13911	.00172, .15854	
QuickCalc	-	-	-	-	
OpenEpi	-	-	-	-	
Wald ("simple asymptotic without CC", "normal approximation")					
Newc.	.2522, .3638	.0527, .1500	.0000, .0000	<.0000, .1009	
Pepi	-	-	-	-	
QuickCalc	-	-	-	-	
OpenEpi	.2521891, .3637804	.0527291, .1499735	0, 0	0, .1008934	
Modified Wald					
Newc.	-	-	-	-	
Pepi	-	-	-	-	
QuickCalc	.2550, .3663	.0614, .1615	.0000, .1898	.0000, .1863	
OpenEpi	.2552197, .3662785	.0613853, .1614890	0, .1898152	0, .1862907	
Score (without CC, "Wilson")					
Newc.	.2553, .3662	.0624, .1605	.0000, .1611	.0061, .1718	
Pepi	-	-	-	-	
QuickCalc	-	-	-	-	
OpenEpi	.2552876, .3662106	.0623858, .1604885	0, .1611301	.0061130, .1717589	
Score with cc ("Fleiss Quadratic")					
Newc.	.2535, .3682	.0598, .1644	.0000, .2005	.0018, .1963	
Pepi	.2535, .3682	.0598, .1644	.0000, .2005	.0018, .1963	
QuickCalc	-	-	-	-	
OpenEpi	.2535077, .3681773	.0597776, .1644510	0, .2004581	.0018025, .1962854	