

Avg Cost / Bird	Mortality %	Feed / Bird (kg)	% Cycles Flagged High Risk
276.74	(Blank)	5.22	10.00%

## Cycle Risk Prioritization

Cycle_ID	Composite Risk Score	Priority Category	Mortality %	Avg Cost per Bird	Avg Feed per Bird	Profit per Bird
STRESS_01	107.71	High	18.0%	355.56	3.22	-28.00
STRESS_02	115.29	High	16.0%	380.68	3.41	-12.00
C02	71.06	Low	3.0%	231.98	4.83	35.74
C10	74.06	Low	6.0%	241.73	5.04	74.05
C18	74.70	Low	3.0%	244.00	4.95	54.53
C01	84.90	Medium	8.5%	277.07	5.80	3.43
C03	80.14	Medium	9.0%	261.48	5.54	59.10
C04	77.86	Medium	6.0%	253.91	5.55	60.73
C05	81.11	Medium	9.0%	264.75	5.48	33.35
C06	82.02	Medium	9.0%	267.76	5.53	40.24
C07	81.51	Medium	9.0%	265.98	5.62	43.14
C08	81.60	Medium	9.0%	266.33	5.56	43.75
C09	82.21	Medium	6.0%	268.25	5.72	46.39
C11	81.65	Medium	9.0%	266.90	5.15	-9.45
C12	86.21	Medium	6.0%	281.94	5.35	-26.19
C13	85.05	Medium	9.0%	277.80	5.57	-20.35
C14	83.46	Medium	9.0%	272.87	5.21	-15.42
C15	81.71	Medium	9.0%	267.05	5.20	-3.21
C16	85.41	Medium	13.0%	279.00	5.52	-16.80
C17	94.84	Medium	14.7%	309.85	6.09	-73.21
Total	84.59	Medium		276.74	5.22	

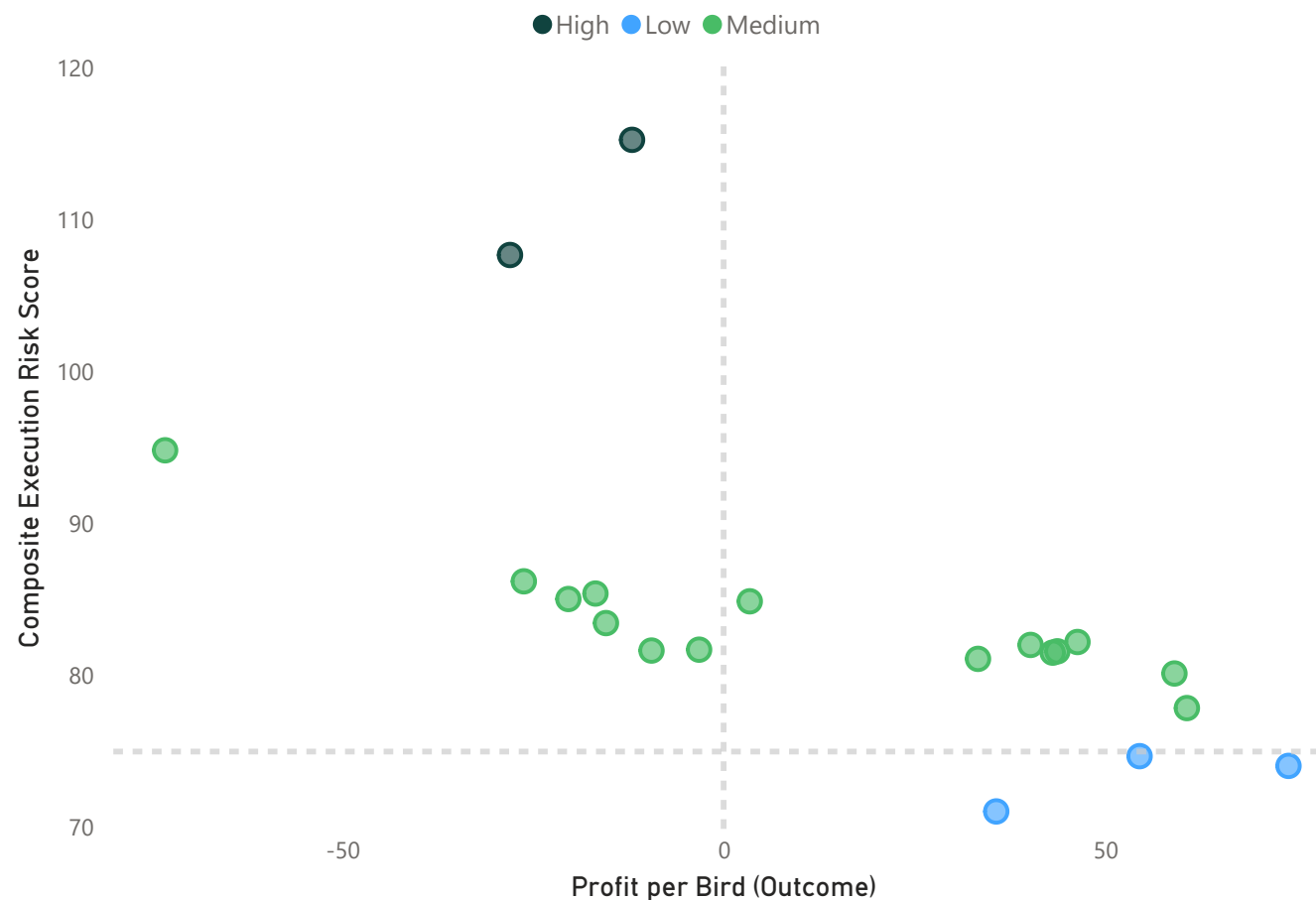
### Priority Category

High

Low

Medium

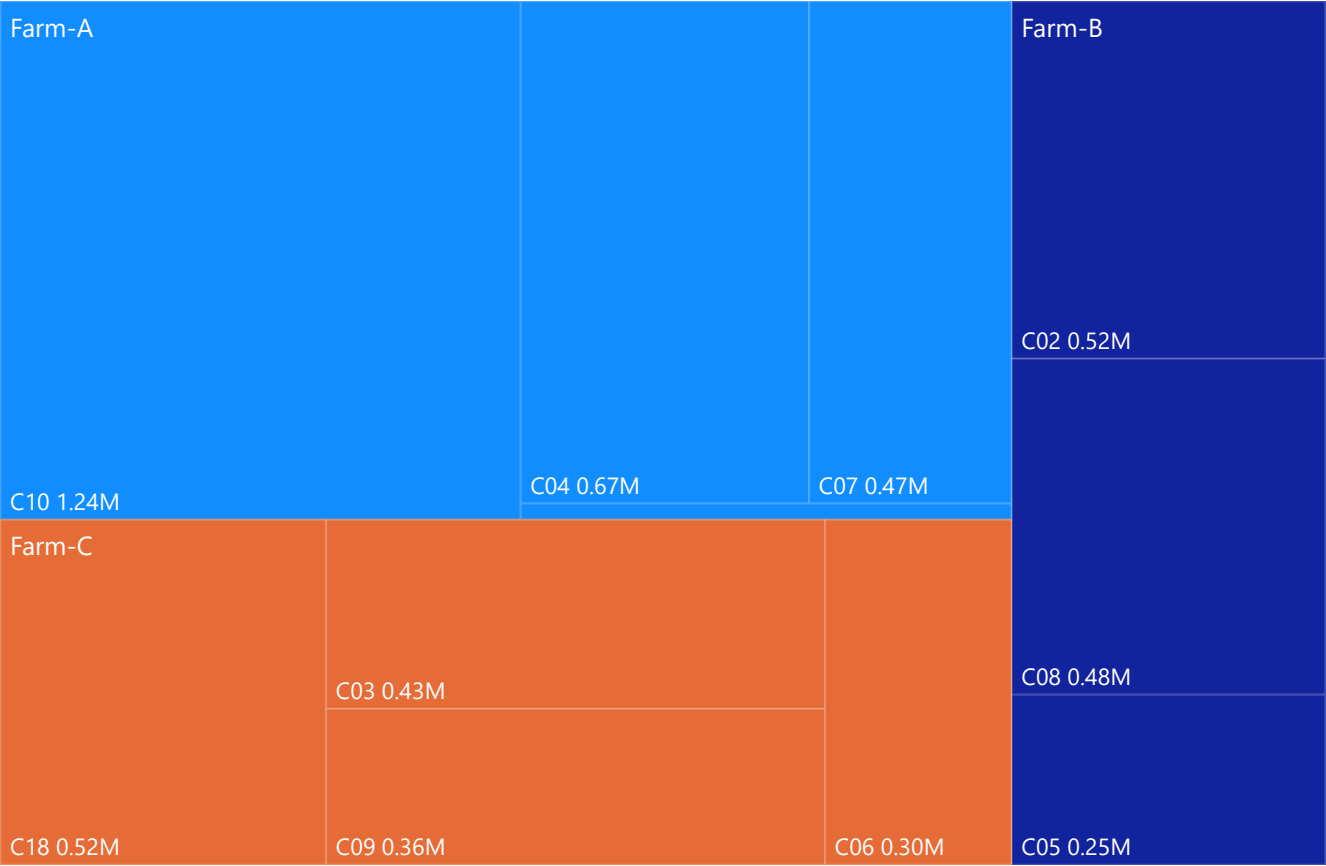
# Profit Outcomes vs Execution Risk / Identifying Intervention Zones



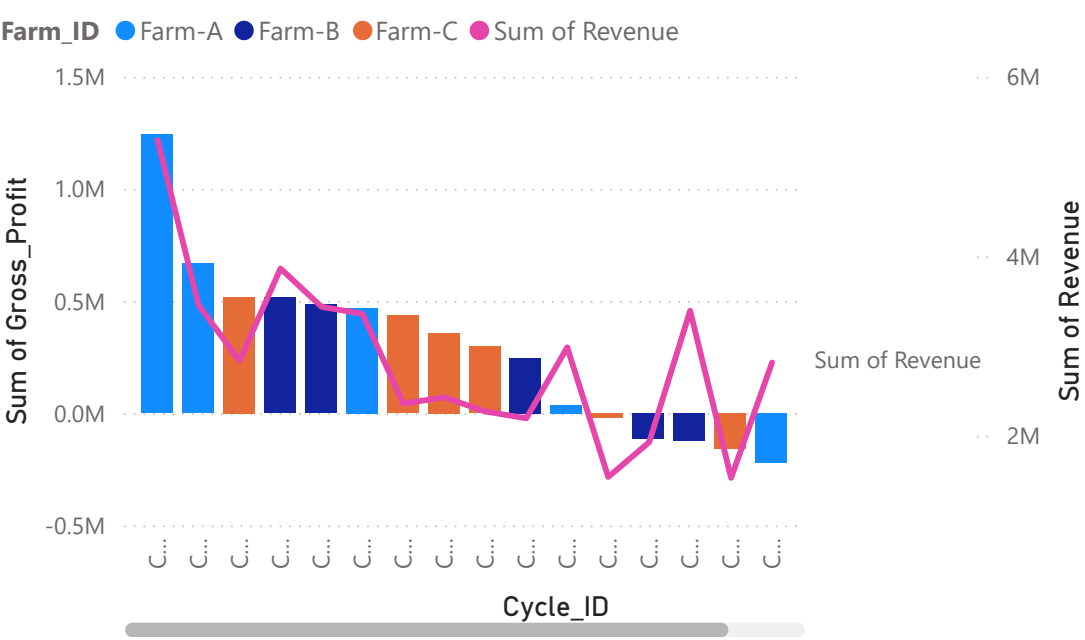
C10 had the highest Profit per Bird ([74.05](#)) and STRESS\_02 had the highest Composite Risk Score ([115.29](#)). The Priority Category (Column) with the highest Profit per Bird was [Low](#) and the Priority Category (Column) with the highest Composite Risk Score was [High](#).

Most Cycle\_ID were above [14.49](#) in Profit per Bird and above [84.62](#) in Composite Risk Score.

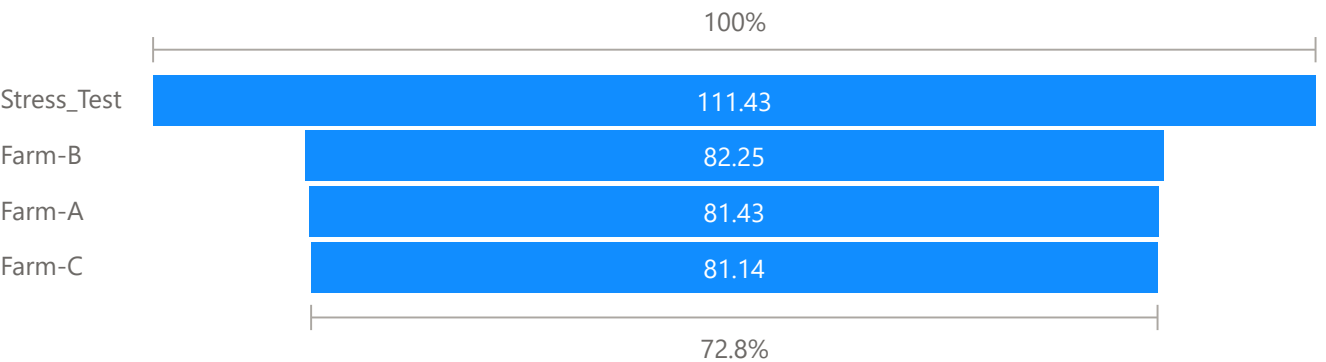
Average of Gross\_Profit by Farm\_ID and Cycle\_ID



Sum of Gross\_Profit and Sum of Revenue by Cycle\_ID and Farm\_ID



Composite Risk Score by Farm\_ID



Average of Gross\_Profit by Farm\_ID and Cycle\_ID

