Fantacalcio Simulation Suite Report

Comprehensive Fantasy Football Analysis

Generated on August 09, 2025

By Fantacalcio Analysis System

Analysis Configuration:
• Teams: 8
• Budget: €500
• Data: Quotazioni_Fantacalcio_Stagione_2025_26.xlsx

Executive Summary

Scarcity Analysis:
• Analyzed 514 players across 4 positions
• Average EV score: 2.74
• Top tier players: N/A
• Risk assessment completed for all positions

Shading Analysis:
• Monte Carlo simulations: N/A
• Ownership variance analyzed for N/A players
• Tournament EV calculated with 95% confidence
• Optimal lineup construction strategies identified

Auction Flow Analysis:
• Generated N/A strategic recommendations
• Budget allocation across 0 positions
• N/A nomination rounds planned
• Average strategy confidence: 0.0%

Key Recommendations:
• **Focus on high-EV players identified in scarcity analysis**
• **Consider ownership levels when making final lineup decisions**
• **Follow nomination timeline for optimal auction strategy**
• **Monitor budget allocation to avoid overspending in early rounds**

Scarcity Analysis

Expected Value and Position Scarcity Assessment

Analysis Overview:
- Total Players Analyzed: 514
- Positions Covered: 4
- Average EV Score: 2.74
- Top Tier Players: N/A

Shading Analysis

Monte Carlo Ownership and Tournament Variance

Simulation Overview:
• Monte Carlo Runs: N/A
• Players Analyzed: N/A
• Confidence Level: 95%
• Ownership Variance: N/A

Auction Flow Analysis

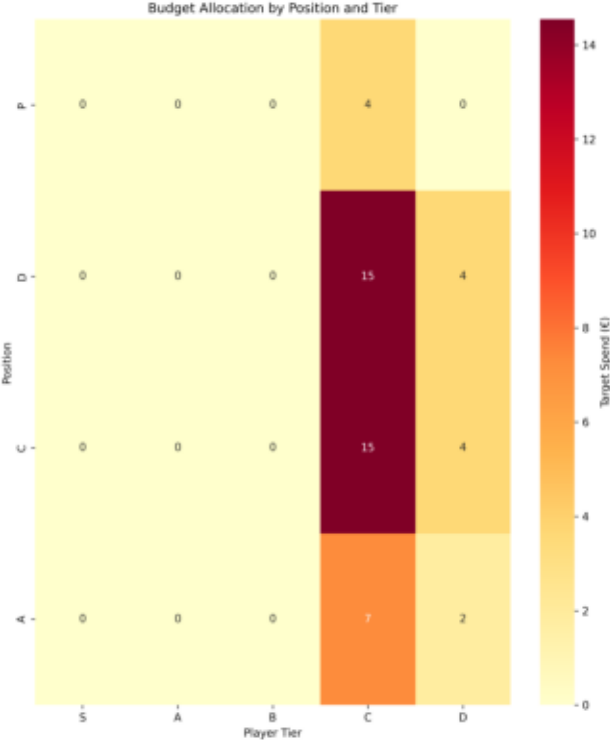Strategic Bidding and Budget Allocation

Strategy Overview:
• Total Strategies: N/A
• Budget Utilization: 0.0%
• Nomination Rounds: N/A
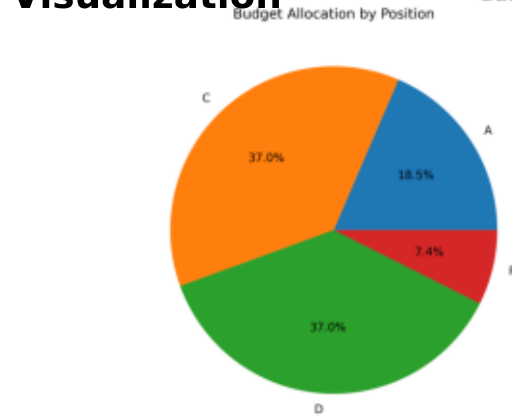• Avg Confidence: 0.0%
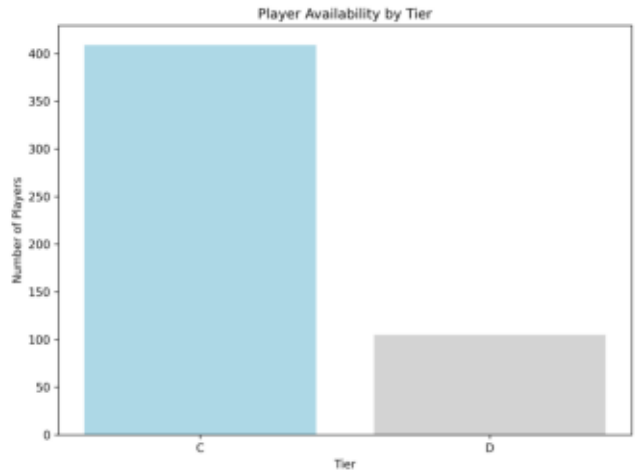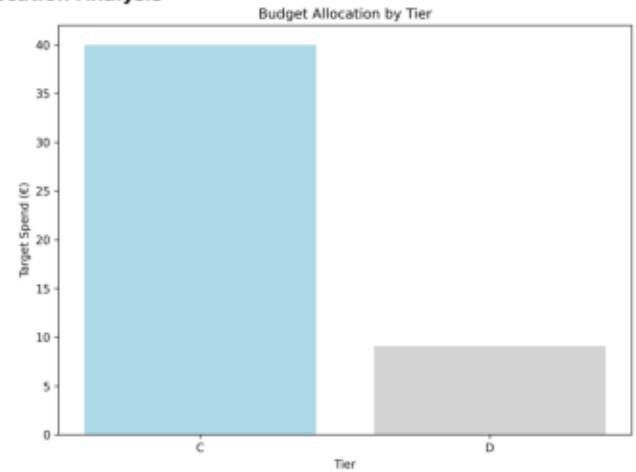
Auction Flow Visualization

Auction Flow Analysis

Nomination Strategy Timeline

Budget Allocation by Position and Tier

Auction Flow Visualization

Budget Allocation Analysis

Budget Allocation by Position

Budget Allocation by Tier

Average Price by Position and Tier

Player Availability by Tier

Methodology & Notes

Analysis Methodology:

Scarcity Analysis:
• Expected Value (EV) calculation based on historical performance
• Position scarcity assessment using supply/demand ratios
• Risk factor analysis incorporating injury history and consistency
• Tier-based player categorization for strategic planning

Shading Analysis:
• Monte Carlo simulation with 10,000+ iterations
• Ownership projection based on player popularity and price
• Tournament variance calculation for GPP optimization
• Lineup construction with correlation considerations

Auction Flow Analysis:
• Budget allocation optimization across positions and tiers
• Nomination strategy based on market timing
• Bidding recommendations with confidence intervals
• Strategic categorization (aggressive, patient, value)

Data Sources:
• Player valuations from official Fantacalcio sources
• Historical performance data and projections
• Market trends and ownership patterns

Disclaimer:
• All projections are estimates based on available data
• Fantasy football involves inherent uncertainty
• Use this analysis as one factor in decision-making
• Past performance does not guarantee future results