

Managing Principal George Lynch email: glynch@edgewortheconomics.com

Washington, DC

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PRACTICE AREAS

Antitrust & Competition

Antitrust Litigation

Class Certification

Damages

Data Analytics

Discrimination

Labor & Employment

EDUCATION

Mr. Lynch received his MA in applied economics from Johns Hopkins University and his BA in international relations from the University of Virginia.

George Lynch is an economist specializing in the practice areas of class certification and damages. He is skilled at developing and analyzing complex datasets for large-scale antitrust class action litigation cases and has extensive experience in class action suits related to antitrust and labor and employment discrimination matters.

In the area of labor and employment, Mr. Lynch has conducted statistical modeling of discrimination issues in hiring, pay, and promotion and damages analyses for wrongful termination suits as well as labor force diversity analyses and benchmarking to determine impacts and outcomes from the relocation of operations. In the area of antitrust, he has experience working with clients to produce and assess large scale databases as part of data discovery, conducting statistical testing of econometric models related to class certification issues, and addressing the economics of price fixing, monopolization, and market allocation claims as well as preparing arguments regarding vertical foreclosure issues stemming from horizontal mergers.

Mr. Lynch's additional experience includes developing arguments for expert testimony and managing teams and workflows supporting those efforts. His casework spans a broad range of sectors and includes the food & beverage, transportation, pharmaceuticals, automotive, construction materials, and airline industries.

PREVIOUS EXPERIENCE

Statistician, US Census Bureau

CASE HIGHLIGHTS

Independent Audit of the ShotSpotter Accuracy, 2019-2022

According to a report from the Brookings Institution, 88 percent of gunshot incidents go unreported to police.[1] The ShotSpotter system is an acoustic gunshot detection service from SoundThinking that detects, locates, and alerts police to gunfire, including those incidents that otherwise would have gone unreported. ShotSpotter enables law enforcement agencies to provide a precise and rapid response to detected incidents.

EDGEWORTH INSIGHTS

An H-2B Preview: Our Interactive Tool and Economic Analysis 05.07.2024

Prevailing Wage Preview: H-2B Foreign Worker Salary Expectations for July 2024 04.19.2024

NEWS

Managing Principal George Lynch Releases New LinkedIn Learning Course 11.28.2022

INDUSTRIES

- Automotive
- Consumer Goods
- Food & Beverage
- Pharmaceuticals
- Retail
- Transportation