

## A REVIEW OF THE WORLD FOOD INDUSTRY

**Kurbanova Dildora Abdurakhmanovna\***

\*Senior Teacher,  
Tashkent State Technical University,  
(Tashkent, UZBEKISTAN)  
Email id: kurbanova.d@gmail.com

**DOI: 10.5958/2278-4853.2022.00048.9**

---

### ABSTRACT

*There is produced annually enormous volume of food worldwide. The world food industry is the huge sector of world economy. This market employs about more than 22 million people and it is expected to grow. There is given some observations and research data about world food market.*

**KEYWORDS:** Food, Food Industry, World Food Industry, Revenue, Quality Of Life, Beverages, Employment, GDP.

---

### REFERENCES

1. "Food Environment Atlas," USDA Economic Research Service, updated December 18, 2020, [https:// www.ers.usda.gov/data-products/food-environment-atlas/](https://www.ers.usda.gov/data-products/food-environment-atlas/).
2. "Quarterly Census of Employment and Wages, Limited-Service Eating Places, United States 2019 Annual Averages," US Bureau of Labor, modified January 2, 2020, <https://www.bls.gov/cew/>.
3. "Quarterly Census of Employment and Wages, Limited-Service Eating Places, Los Angeles and California, 2019 Annual Averages," US Bureau of Labor, modified January 2, 2020, <https://www.bls.gov/cew/>.
4. Kuochih Huang, Ken Jacobs, Tia Koonse, Ian Eve Perry, Kevin Riley, Laura Stock, and Saba Waheed, The Fast-Food Industry and COVID-19 in Los Angeles, UCLA Labor Center, March 2021, 3, [https://www.labor.ucla.edu/wp-content/uploads/2021/03/FastFood\\_Report\\_2021\\_Final.pdf](https://www.labor.ucla.edu/wp-content/uploads/2021/03/FastFood_Report_2021_Final.pdf).
5. Fan-Yun Lan et al., "Work-Related COVID-19 Transmission in Six Asian Countries/Areas: A Follow-Up Study," PloS one 15, no. 5 (May 19, 2020): 4, <https://doi.org/10.1371/journal.pone.0233588>; Kiva A. Fisher et al., "Telework before Illness Onset among Symptomatic Adults Aged  $\geq 18$  Years with and without COVID-19 in 11 Outpatient Health Care Facilities – United States, July 2020," Morbidity and Mortality Weekly Report 69, no. 44 (November 6, 2020): 1648, <http://dx.doi.org/10.15585/mmwr.mm6944a4>
6. Yea-Hung Chen, et al., "Excess Mortality Associated with the COVID-19 Pandemic among Californians 18–65 Years of Age, by Occupational Sector and Occupation: March through October 2020," preprint, January 22, 2021, 7, <https://doi.org/10.1371/journal.pone.0252454>.

7. Marissa G. Baker, Trevor K. Peckham, and Noah S. Seixas, "Estimating the Burden of United States Workers Exposed to Infection or Disease: A Key Factor in Containing Risk of COVID-19 Infection," PloS one 15, no. 4 (2020): e0232452, 5, <https://doi.org/10.1371/journal.pone.0232452>.
8. Noreen Goldman, Anne R. Pebley, Keunbok Lee, Theresa Andrasfay, and Boriana Pratt, "Racial and Ethnic Differentials in COVID-19-Related Job Exposures by Occupational Standing in the US." PloS one 16, no. 9 (2021): e0256085, 9, <https://www.medrxiv.org/content/10.1101/2020.11.13.20231431v2>.
9. Rajiv Bhatia and Martha Dina Argüello, "COVID-19 Hazards among California Fast-Food Workers," Physicians for Social Responsibility, 2021, 5-7. 10 Kristen Harknett, Daniel Schneider, and Elmer Vivas-Portillo, "Olive Garden's Expansion of Paid Sick Leave During COVID-19 Reduced the Share of Employees Working While Sick," Health Affairs 40:8 (August 2021): 1328-1336, 1334,