

# DATA DRIVEN JOURNALISM HANDBOOK

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**What is data-driven journalism?** Published Sep 27, 2023. Data journalism is a type of journalism that uses data to tell stories. It involves the collection, cleaning, analysis, and visualization of data to uncover insights and patterns that can be used to inform and engage audiences.

**What is data-driven journalism pdf?** Data journalism or data-driven journalism has been defined simply as journalism based on large data sets (or big data) Rogers 2011; Bounegru et al. 2012).

**What are the three main stages of data journalism?** There's still three stages of a data journalism story – find the data, interrogate the data, present the data in a format that audiences can understand. Finding data is the easy part – it's everywhere!

**Where to find data for data journalism?** Statista provides statistical data from thousands of institutions and sources. It provides access to data from market and opinion research institutions, as well as from business organizations and government agencies.

**What are the basics of data journalism?** Process of data-driven journalism. The process to transform raw data into stories is akin to a refinement and transformation. The main goal is to extract information recipients can act upon. The task of a data journalist is to extract what is hidden.

**What software do data journalists use?** Google Data Studio This is a powerful tool for journalists who do not know how to code but still want to investigate and work

with raw data and present it in engaging reports. Google Data Studio handles data and through a series of customisation tools creates live and interactive reports and dashboards.

**How is data journalism different from other journalism?** Data journalism is the practice of using data, in the form of spreadsheets and databases, as the primary source of your story. In other forms of journalism, people and institutions tend to be journalists' go-to sources.

**What makes good data journalism?** Typically, data journalism is recognisable by its use of intuitive, digestible data visualizations, including charts, graphs, maps, infographics, and other interactive visual elements.

**Who is a data journalist?** Data Journalists Overview & Description Data Journalists narrate or write news stories, reviews, or commentary for print, broadcast, or other communications media such as newspapers, magazines, radio, or television. May collect and analyze information through interview, investigation, or observation.

**What is data driven media?** Data-driven media planning connects the right message with the right audience at the right time, resulting in more-effective marketing campaigns and higher rates of return on ad spend. Let's look at how data can inform media planning to deliver better results.

**What is data driven reporting?** It is a journalistic reporting process that is based on analyzing, filtering, and interpreting large data sets to develop a news story.

**What is data driven writing?** A data – driven post is the way of data storytelling and presenting to provide data insights. There are several tutorial examples of how to write data oriented blog posts such as: The beginner's guide to writing a blog post. How to write a data driven content- A step by step guide. 23 Tips for internet content writing.

**What is a data driven publication?** You link the product data with the corresponding layout. In this way, publications can be output directly from your database. Catalogs, direct marketing, price lists, or technical documentation – all this and much more can be easily produced with the help of database publishing software.

## **Why Glyphosate Should Be Banned: A Scientific Perspective**

Glyphosate, the active ingredient in the herbicide Roundup, has been the subject of intense debate in recent years. While some argue that it is a safe and effective tool for weed control, growing scientific evidence suggests that it may pose significant risks to human health and the environment. Here are some key questions and answers about glyphosate, based on the latest scientific research:

### **1. Is glyphosate carcinogenic?**

Several studies have found a link between glyphosate exposure and an increased risk of cancer, including non-Hodgkin lymphoma. The International Agency for Research on Cancer (IARC) has classified glyphosate as "probably carcinogenic to humans."

### **2. Can glyphosate cause other health problems?**

In addition to cancer, glyphosate has been associated with various health issues, including reproductive toxicity, developmental disorders, endocrine disruption, and neurotoxicity. Research suggests that even low levels of exposure can have adverse effects on human health.

### **3. How does glyphosate harm the environment?**

Glyphosate is toxic to many beneficial insects, such as bees and butterflies. It also disrupts the delicate balance of ecosystems, contributing to the decline of biodiversity. Studies have shown that glyphosate can leach into waterways and contaminate water sources.

### **4. Is glyphosate necessary for agriculture?**

Glyphosate-resistant crops have been widely adopted in modern agriculture. However, the reliance on these crops has led to increased herbicide use, contributing to glyphosate resistance in weeds. Alternative weed control methods, such as crop rotation and integrated pest management, can be more sustainable and reduce the need for harmful chemicals.

### **5. What are the potential consequences of a glyphosate ban?**

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A ban on glyphosate would force farmers to adopt different weed control strategies. While it could initially lead to increased costs, it would also provide a financial incentive for the development of more sustainable and safer alternatives. In the long run, a glyphosate ban could promote a healthier and more environmentally friendly agricultural system.

In conclusion, the scientific evidence strongly suggests that glyphosate poses significant risks to human health and the environment. A ban on this harmful herbicide is necessary to protect public health, wildlife, and the sustainability of our food system.

### **Toyota 12R Engine: A Detailed Q&A**

**Q: What is the Toyota 12R engine?** A: The Toyota 12R engine is a 1.8-liter (1808cc), inline-4 overhead cam (OHC) engine that was produced by Toyota from 1971 to 1995. It is a naturally aspirated engine with a cast iron block and aluminum cylinder head.

**Q: What vehicles was the 12R engine used in?** A: The 12R engine was used in a variety of Toyota vehicles, including:

- Toyota Corona
- Toyota Celica
- Toyota Hilux
- Toyota Land Cruiser
- Toyota Carina

**Q: What are the specifications of the 12R engine?** A: The Toyota 12R engine has the following specifications:

- Bore: 80.5 mm (3.17 in)
- Stroke: 88.9 mm (3.50 in)
- Displacement: 1.8 L (1808 cc)
- Compression ratio: 8.5:1
- Horsepower: 90-105 hp (67-78 kW)

- Torque: 124-134 lb-ft (168-182 Nm)

**Q: What are the common problems with the 12R engine?** A: Common problems with the Toyota 12R engine include:

- Head gasket failure
- Overheating
- Oil leaks
- Valve train noise
- Ignition system problems

**Q: How reliable is the 12R engine?** A: The Toyota 12R engine is generally considered to be a reliable engine. However, it is important to note that any engine with high mileage or that has not been properly maintained may experience problems. Regular maintenance and repairs can help to extend the lifespan of the engine.

### **Zeus Engineering Book: A Comprehensive Guide**

The Zeus Engineering Book is a valuable resource for engineers of all levels, providing a comprehensive overview of various engineering disciplines. It covers a wide range of topics, from basic concepts to advanced applications. This article answers some frequently asked questions about the Zeus Engineering Book.

**Q: What is the Zeus Engineering Book?** A: The Zeus Engineering Book is a comprehensive engineering reference manual that provides a thorough understanding of engineering principles, design methodologies, and industry standards.

**Q: What topics are covered in the book?** A: The book covers a wide range of topics, including:

- Materials science
- Fluid dynamics
- Thermodynamics
- Electrical engineering

- Mechanical engineering
- Civil engineering
- Chemical engineering
- Computer science

**Q: Is the book suitable for all levels of engineers?** A: Yes, the book is written in a user-friendly style that makes it accessible to engineers of all levels. From entry-level engineers who need to brush up on basics to experienced engineers seeking advanced knowledge, the book has something to offer.

**Q: What are the benefits of using the Zeus Engineering Book?** A: Some of the benefits of using the Zeus Engineering Book include:

- Comprehensive coverage of engineering topics
- Clear explanations and examples
- Extensive reference data tables and graphs
- Convenient and portable format

**Q: Where can I purchase the Zeus Engineering Book?** A: The Zeus Engineering Book is available for purchase through a variety of online and offline retailers. You can find it at major bookstores, engineering supply stores, and online booksellers such as Amazon.

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