# Beyond Velocity The Agile Metrics That Actually Drive Success Related Reads and Resources

## 🔗 Related Reads

* [Top 10 Agile Metrics for Managing Scrum-Based Software Development Projects](https://chatgpt.com/c/68235b37-7b54-8008-b85c-ba2bcdbd1f95#:~:text=%F0%9F%94%97%20Related%20Reads-,Top%2010%20Agile%20Metrics%20for%20Managing%20Scrum%2DBased%20Software%20Development%20Projects,-A%20comprehensive%20guide)  
  A comprehensive guide outlining essential Agile metrics like cycle time, team happiness, and sprint goal success rate.
* [Agile KPIs vs. Traditional Project KPIs: What You Need to Know](https://chatgpt.com/c/68235b37-7b54-8008-b85c-ba2bcdbd1f95#:~:text=goal%20success%20rate.-,Agile%20KPIs%20vs.%20Traditional%20Project%20KPIs%3A%20What%20You%20Need%20to%20Know,-Explains%20how%20Agile)  
  Explains how Agile metrics differ from traditional KPIs and how to align them with iterative delivery models.
* [Common KPI Mistakes in Project Management—and How to Avoid Them](https://chatgpt.com/c/68235b37-7b54-8008-b85c-ba2bcdbd1f95#:~:text=iterative%20delivery%20models.-,Common%20KPI%20Mistakes%20in%20Project%20Management%E2%80%94and%20How%20to%20Avoid%20Them,-Highlights%20frequent%20misuses)  
  Highlights frequent misuses of metrics and how to select KPIs that reflect true project performance and value.
* [Measuring Agile Success – Atlassian Blog](https://chatgpt.com/c/68235b37-7b54-8008-b85c-ba2bcdbd1f95#:~:text=Measuring%20Agile%20Success%20%E2%80%93%20Atlassian%20Blog)  
  Covers velocity, lead time, burndown charts, and other common metrics, offering visualizations and practical use cases.
* [12 Agile Metrics to Boost Your Development Process – ClickUp Blog](https://chatgpt.com/c/68235b37-7b54-8008-b85c-ba2bcdbd1f95#:~:text=12%20Agile%20Metrics%20to%20Boost%20Your%20Development%20Process%20%E2%80%93%20ClickUp%20Blog)  
  Offers both quantitative and qualitative Agile metrics, with an emphasis on tracking team health and delivery speed.

## 📚 Recommended Resources

1. **📘 *Actionable Agile Metrics for Predictability* by Daniel S. Vacanti**  
   A highly regarded resource on flow-based metrics like cycle time, throughput, and WIP limits—ideal for Scrum and Kanban teams.  
   [View on Amazon](https://www.amazon.com/Actionable-Agile-Metrics-Predictability-Introduction/dp/098643633X)
2. **📘 *Agile Estimating and Planning* by Mike Cohn**  
   A foundational book covering Agile estimation, planning, and how metrics tie into forecasting and team velocity.  
   [View on Amazon](https://www.amazon.com/Agile-Estimating-Planning-Mike-Cohn/dp/0131479415)
3. **📘 *The Lean Startup* by Eric Ries**  
   Focuses on measuring what matters in product delivery and innovation—relevant for PMs aligning Agile teams with business impact.  
   [View on Amazon](https://www.amazon.com/Lean-Startup-Entrepreneurs-Continuous-Innovation/dp/0307887898)
4. **🎓** [**Agile Analytics – LinkedIn Learning**](https://www.linkedin.com/learning/agile-analytics)  
   A video course that teaches how to collect, interpret, and act on Agile metrics to drive team and project performance.
5. **📄 SAFe Metrics Overview**  
   Provides a metrics framework tailored to scaled Agile environments, including PI predictability, flow efficiency, and business value delivered.

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