

MARIE-SOLEIL SESHAT LANDRY

Intelligence Analyst • OSINT Specialist • Strategic Researcher • CEO

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Moncton, NB • B

[\[email pr](#)
Pronouns: ♂

EXECUTIVE SUMMARY

Strategic intelligence analyst and OSINT specialist. Founder of **Marie Landry's Spy Shop**, delivering open-source intelligence frameworks and investigative methodology. Creator of the **Organic Intelligence** framework— a rationalist, data-driven approach to intelligence architecture. CEO of **Landry Industries**, a research and intelligence conglomerate. Active in intelligence governance, data sovereignty, and emerging materials science hypothesis research. Published researcher in OSINT, strategic analysis, and knowledge systems design.

PROFESSIONAL EXPERIENCE

10+ years in OSINT and strategic intelligence research. Self-taught methodology developer with extensive experience in investigative research, strategic analysis, and intelligence frameworks. Full-time intelligence professional delivering strategic research to private clients.

Current Work: Solo operator providing ongoing strategic intelligence consulting (project-based), with completed client projects in investigative research. Academic and professional presentations on intelligence methodology. Developer of proprietary investigative tools, methodologies, and frameworks (mix of open-source and proprietary systems available for client engagement).

CURRENT FOCUS

Marie Landry's Spy Shop

Founder & Principal

[marielandryspyshop.com](#)

Strategic intelligence consulting firm delivering investigative research and analysis to private clients. Developer and operator of proprietary investigative tools and methodologies (documented, available for client use). Creator of the **Organic Intelligence (OI)** methodology—a rationalist, data-driven approach to intelligence architecture grounded in empirical analysis and transparent governance. Specialization: investigative research and strategic intelligence analysis.

Landry Industries

CEO & Principal

[landryindustries.ca](#)

Research and intelligence conglomerate operating across multiple domains including intelligence operations, knowledge systems design, and exploratory materials science research initiatives.

INTELLIGENCE STRATEGIC SKILLS

- OSINT Methodology
- Information Architecture
- Data Governance
- Strategic Analysis
- Knowledge Systems Design
- Organic Intelligence Framework

RESEARCH INTERESTS

- Rationalist Intelligence Frameworks
- Data Sovereignty
- Governance Systems Design
- Materials Science (Exploratory)
- Sustainable Systems

DIGITAL IDENTITY

ORCID: 0009-0008-5027-3337
Primary: [marielandryspyshop.com](#)
Instituted

Digital platform dedicated to sustainable intelligence and open-source documentation. Research and knowledge curation around the **Universal Declaration of Organic Rights (UDOR)** governance framework.

EXPLORATORY RESEARCH

Hempoxies™

Research Hypothesis

ORCID:0009-0008-5027-3337

Exploratory research framework investigating hemp-derived vitrimer composite systems based on Covalent Adaptable Networks (CANs). Hypothesis-stage exploration of sustainable alternatives to industrial plastics and metals utilizing chemical fractions of *Cannabis sativa*. Research includes Hemp-Derived Carbon Nanosheet (HDCNS) synthesis conceptualization. *Status: Research framework, not yet commercially validated.*

RESEARCH FOCUS

Primary Domains: Open-source intelligence (OSINT), strategic information architecture, data sovereignty, intelligence methodology, and knowledge systems design. Specialized expertise in rationalist approaches to intelligence frameworks and evidence-based strategic analysis.

Exploratory Domains: Hemp-derived materials hypothesis, Covalent Adaptable Networks (CANs) conceptualization, and sustainable biomaterial research directions.

PUBLISHED WORK

Universal Declaration of Organic Rights (UDOR)

Governance framework for sustainable systems and knowledge sovereignty

Organic Intelligence (OI) Framework

Rationalist OSINT methodology for strategic intelligence architecture

Hempoxies Research Framework

DOI: 10.5281/zenodo.16944339 • Research Hypothesis • Early-stage exploration

PHILOSOPHY & APPROACH

Rationalist methodology emphasizing empirical evidence, transparent data governance, and technical rigor in intelligence work. Commitment to open-source intelligence as a tool for strategic analysis and knowledge sovereignty. Focus on decentralized research systems and evidence-based decision frameworks.