VIVO Roadmap (DRAFT)

Immediate	12	Near Term	9	LongerTerm	2

Easy to install & customize | 3

Immediate:
- Official, tested, hostable Docker image
- Basic branding via the UI (Logo, colors, etc.)

+

LongerTerm:
- Multi-tenant installations.

+

Easy to get data in | 4

Immediate:
- Out of the box connections with one of a choice of common data sources (Scopus, WoS, OpenAlex, PubMed, DSpace)
- Metadata that is outside of the graph

+

Near Term:
- Full support for multiple concurrent data sources and source types (both citation and institutional repository) including UI for managing the ingest.
- Built-in disambiguation and deduplication

+

+

Supports curation | 5

Immediate:
- Audit Tool/Version History of changes (required for GDPR)

+

Near Term:
- Curation workflow support
- Refinement of automated deduplication and disambiguation results
- Bi-directional curation with local institutional repositories (SWORD)

+

LongerTerm:
- Participation in networked metadata curation ecosystem.

+

Easy to get data out | 4

Immediate:
- REST and/or GRAPHQL API
- Support for Harvest protocols (OAI-PMH, CERIF, SKG-IF)
- Citation-Style APIs

+

Near Term:
- Support for analytics (maybe via ElaisticSearch and Kibana?)

+

+

Secure, Private, Accessible | 5

Immediate:
- Accessibility Compliance Report (VPAT)
- HECVAT Guidelines
- Progress towards WCAG 2.2 AA

+

Near Term:
- Full WCAG 2.2 Level AA Compliance
- Infrastructure/core upgrade (modern technologies, AI integrations,..)

+

+

Documented | 2

Immediate:
- Best practices for performance

+

Near Term:
- Translations

+

+