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**Prof. Dr. Hermin Pancasakti Kusumaningrum, SSi., MSI.**  
Program Studi Bioteknologi  
Fakultas Sains dan Matematika  
Universitas Diponegoro  
Rabu, 29 Oktober 2025



# LATAR BELAKANG

- MENINGKATNYA PENGGUNAAN AI (CHATGPT, GEMINI, DLL) DALAM PENULISAN AKADEMIK
- TANTANGAN DALAM MENDETEKSI KEASLIAN KARYA ILMIAH
- TURNITIN MEMPERKENALKAN FITUR *AI WRITING DETECTION* SEJAK 2023



# **TUJUAN PELATIHAN**

- **MEMAHAMI PRINSIP KERJA DETEKSI AI PADA TURNITIN**
- **MENILAI KEAKURATAN DAN KETERBATASANNYA**
- **MENGETAHUI PRAKTIK TERBAIK BAGI DOSEN DALAM MENILAI KEASLIAN KARYA**



# KONSEP DASAR TURNITIN AI DETECTION

- MENGANALISIS POLA BAHASA DAN STRUKTUR KALIMAT
- FOKUS PADA *PREDICTABILITY*DAN *BURSTINESS*
- TIDAK MENDETEKSI SUMBER TEKS SEPERTI PLAGIARISME TRADISIONAL



# **PROSES DETEKSI LANGKAH DEMI LANGKAH**

- 1. DOKUMEN DIUNGGAH KE SISTEM TURNITIN
- 2. MODEL AI MENGANALISIS TEKS BERDASARKAN MODEL GPT
- 3. SISTEM MENGHITUNG KEMUNGKINAN TEKS DITULIS MANUSIA VS. AI
- 4. HASIL MUNCUL SEBAGAI PERSENTASE AI-GENERATED TEXT



# **FITUR UTAMA LAPORAN AI DETECTION**

- MENAMPILKAN PERSENTASE DETEKSI AI DI BAGIAN TERTENTU
- MENYOROTI AREA YANG DICURIGAI
- TIDAK TERSEDIA UNTUK SEMUA TIPE TUGAS



# **STUDI INTERNAL TURNITIN (DATA 2023)**

- **KLAIM AKURASI: SEKITAR 98% DALAM MENDETEKSI TEKS 100% AI**
- **FALSE POSITIVE RATE: 1–2%**
- **AKURASI MENURUN BILA TEKS HASIL CAMPURAN AI DAN MANUSIA**



# **FAKTOR YANG MEMPENGARUHI AKURASI**

- JUMLAH TEKS (IDEAL >300 KATA)
- TINGKAT PARAFRASA DAN EDITING OLEH MANUSIA
- JENIS BAHASA DAN KONTEKS (LEBIH AKURAT DALAM BAHASA INGGRIS)



# **CONTOH KASUS NYATA**

- TEKS AI YANG TELAH DIUBAH → TERDETEKSI SEBAGIAN
- TEKS MANUSIA DENGAN GAYA TERLALU FORMAL → KADANG DISALAHDETEKSI



# BATASAN TEKNIS

- TIDAK MENDETEKSI SUMBER AI SPESIFIK (MISAL CHATGPT VS GEMINI)
- TIDAK BISA MENILAI NIAT PENGGUNAAN AI
- BAHASA NON-INGGRIS MASIH TERBATAS



# **RISIKO FALSE POSITIVE DAN ETIKA**

- RISIKO PENOLAKAN ARTIKEL OLEH JURNAL INTERNASIONAL
- PERLU PENJAGAAN ETIKA PENULIS



# **STRATEGI DOSEN**

- MENGGUNAKAN HASIL DETEKSI SEBAGAI INDIKATOR
- MENDORONG TRANSPARANSI PENGGUNAAN AI DALAM ARTIKEL ILMIAH
- MENJAGA INTEGRITAS AKADEMIK



# PRAKTIK TERBAIK

- MENGOMBINASIKAN ANALISIS TURNITIN DENGAN PENILAIAN KUALITATIF
- CEK PROSES BERPIKIR DAN DRAFT TULISAN
- GUNAKAN RUBRIK YANG MENILAI ORISINALITAS IDE, BUKAN HANYA TEKS



- **KEBARUAN DAN KONTRIBUSI ASLI (NOVELTY & ORIGINAL CONTRIBUTION)**
- **“APA HAL BARU DI SINI YANG BENAR-BENAR MEMAJUKAN BIDANG ILMU INI?”**
- **PENELITIAN HARUS MENGISI RESEARCH GAP YANG NYATA, BUKAN SEKADAR MENGULANG PENELITIAN LAMA DI LOKASI BERBEDA.**
- **BENTUK KEBARUAN BISA BERUPA:**
  - KONSEP, MEKANISME, ATAU MODEL BARU
  - METODE ATAU PENDEKATAN ANALISIS BARU
  - TEMUAN ATAU POLA BARU DARI DATA KOMPLEKS
  - SOLUSI TERHADAP MASALAH ILMIAH YANG BELUM TERSELESAIKAN
-  **NYATAKAN KEBARUAN SECARA JELAS DI BAGIAN ABSTRAK, PENDAHULUAN, DAN KESIMPULAN.**

**What editors of high-impact journals typically look for when assessing a manuscript?**

## **ALUR LOGIS DAN CERITA ILMIAH YANG KUAT**

- **MANUSKRIP HARUS MENGALIR SECARA LOGIS DAN KOHEREN, SEPERTI SEBUAH CERITA ILMIAH:**
  - PENDAHULUAN: MENGAPA PENELITIANINI DILAKUKAN
  - METODE: BAGAIMANA PENELITIAN DILAKUKAN
  - HASIL: APA YANG DITEMUKAN
  - DISKUSI: MENGAPA HASIL ITU PENTING
- **EDITOR MENGININGINKAN ALUR YANG JELAS DAN MUDAH DIIKUTI, BUKAN POTONGAN INFORMASI ACAK.**
-  **SETIAP PARAGRAF HARUS TERHUBUNG DENGAN BAIK DAN MENGARAHKAN PEMBACA KE IDE BERIKUTNYA.**

# ARTIKEL YANG POTENSIAL

- Pilih topik yang baru, relevan, dan punya *research gap* jelas.
- Bangun kolaborasi dengan peneliti bereputasi internasional.
- Gunakan literatur terbaru dan relevan dari jurnal bereputasi.
- Pastikan metodologi kuat, rinci, dan dapat direplikasi.
- Sajikan data dengan grafik dan tabel yang jelas serta menarik.
- Tulis hasil dengan argumentasi logis dan berbasis bukti.
- Gunakan bahasa akademik yang baik dan jelas.
- Pilih jurnal yang sesuai dengan ruang lingkup penelitian.
- Ikuti format dan panduan penulisan jurnal dengan teliti.
- Mulailah publikasi dari jurnal menengah untuk membangun reputasi.
- Patuhi etika publikasi dan hindari plagiarisme.

Tujuan	Tools
Cek jurnal	<b>Scimago, JCR, DOAJ</b>
Format referensi	<b>Mendeley, Zotero</b>
Cek plagiarisme	<b>Turnitin, iThenticate</b>
Cek grammar	<b>Grammarly, QuillBot</b>
Cek predatory	<b>Beall's List, Cabells blacklist</b>

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- **Sitasi Diri dan Frasa Umum:** Sitasi diri dan kutipan yang diatribusikan dengan benar tidak boleh berkontribusi secara signifikan terhadap indeks kesamaan.
- **Deklarasi artikel untuk kesamaan (Hasil uji Turnitin AI)**

# GRAFIK AKURASI TURNITIN AI DETECTION



# Diagram Proses Deteksi AI di Turnitin

- 1 Unggah Dokumen**
- 2 Analisis Pola Bahasa oleh Model AI**
- 3 Evaluasi Probabilitas Teks AI**
- 4 Hasil Deteksi dan Laporan**

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### Review Article: The Metallothionein (MT) Gene and Its Role in Metal Homeostasis, Oxidative Stress, and Biotechnological Applications

**Abstract**

The metallothionein (MT) gene is one of the most conserved genes found in almost all living organisms. It encodes a small, cysteine-rich protein with a high capacity to bind metal ions through their 30+ groups. Numerous studies have shown that metallothioneins play key roles in metal homeostasis, detoxification, and protection against oxidative damage, used as a biological biomarker for heavy metal exposure and environmental stress. This review highlights the structure, synthesis, stability, and potential applications of the metallothionein gene in toxicology, environmental biotechnology, and biomedical sciences.

Keywords: metallothionein, heavy metals, homeostasis, MT-1, oxidative stress, biotechnology.

**1. Introduction**

Metallothionein (MT) was first identified by Margalioth and Volfe in 1977 from bovine kidney tissue as a cadmium- and zinc-binding protein. Since then, MT genes have been discovered in a wide variety of species, including bacteria, plants, and animals. The primary function of metallothioneins is to bind heavy metals such as cadmium (Cd), mercury (Hg), and to neutralize the toxic effects of heavy metals such as calcium (Ca) and mercury (Hg). Additionally, metallothionein possesses antioxidant activity due to its high cysteine content, which can reduce the formation of free radicals and protect cells from oxidative damage. In recent decades, research on metallothionein genes has expanded rapidly, covering not only metal physiology but also their roles in biotechnology and biomedical applications.

**2. Structure and Organization of the Metallothionein Gene**

The metallothionein gene generally consists of several exons and introns, with a total length of approximately 10,000 bp. In humans, the MT1 gene, for example, includes at least 10 subtypes such as MT1A, MT1B, MT1E, MT1F, MT2A, MT3, and MT4, located on chromosome

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# Review Article: The Metallothionein (MT) Gene and Its Role in Metal Homeostasis, Oxidative Stress, and Biotechnological Applications

## Abstract

The metallothionein (MT) gene is one of the most conserved genes found in almost all living organisms. It encodes a small, cysteine-rich protein with a high capacity to bind metal ions through thiol (-SH) groups. Numerous studies have shown that metallothionein plays key roles in essential metal homeostasis, heavy metal detoxification, and cellular protection against oxidative stress. Beyond its physiological functions, MT expression has been widely used as a biological biomarker for heavy metal exposure and environmental stress. This review discusses the structure, regulation, biological functions, and potential applications of the metallothionein gene in toxicology, environmental biotechnology, and biomedical

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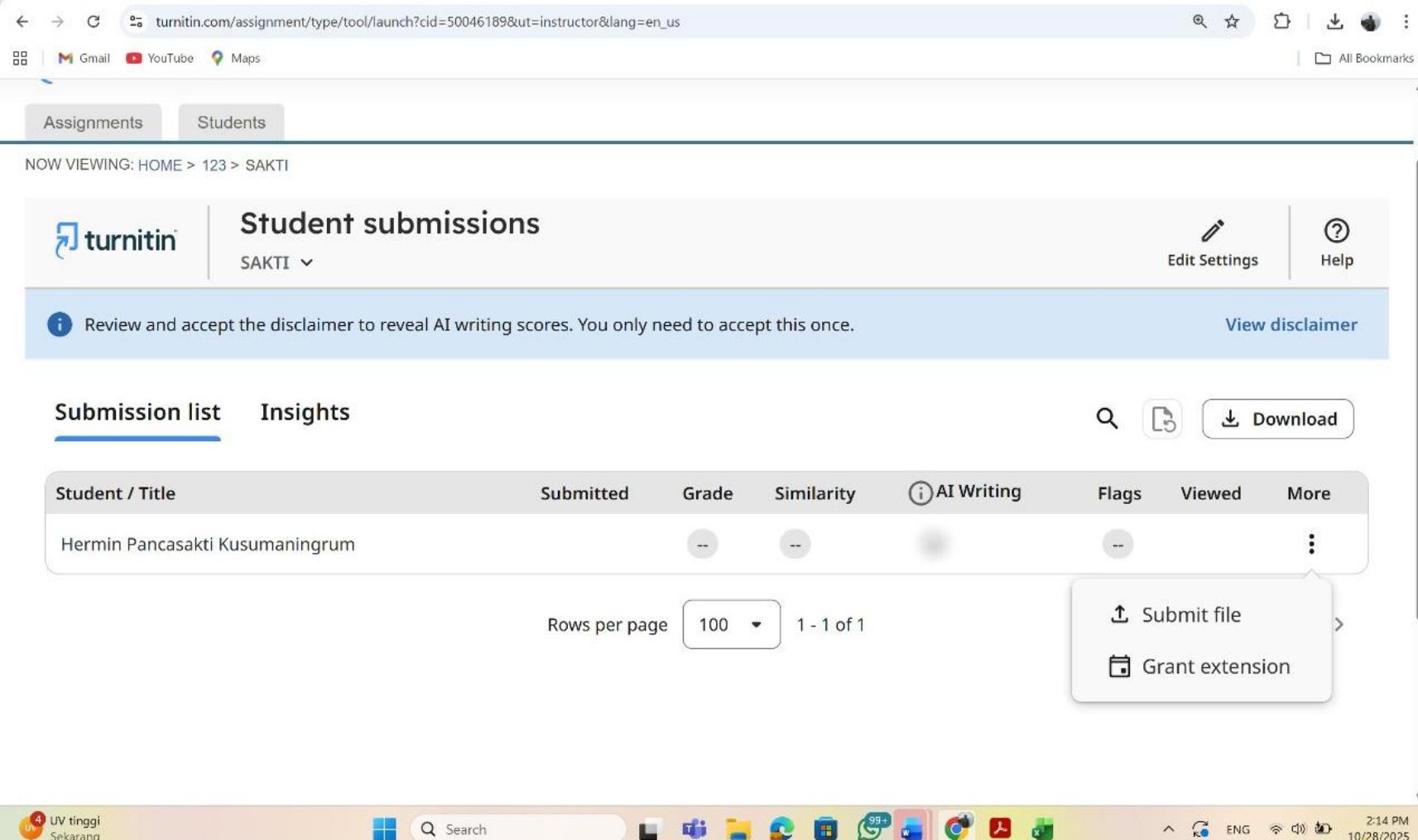
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# Review Article: The Metallothionein (MT) Gene and Its Role in Metal Homeostasis, Oxidative Stress, and Biotechnological Applications

## Abstract

The metallothionein (MT) gene is one of the most conserved genes found in almost all living organisms. It encodes a small, cysteine-rich protein with a high capacity to bind metal ions through thiol (-SH) groups. Numerous studies have shown that metallothionein plays key roles in essential metal homeostasis, heavy metal detoxification, and cellular protection against oxidative stress. Beyond its physiological functions, MT expression has been widely used as a biological biomarker for heavy metal exposure and environmental stress. This

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tion, biological functions, and potential applications of environmental biotechnology, and biomedical

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A sentence must have both a subject and a main verb in order to be complete, but it cannot have more than one subject or main verb. A comma splice is a variety of run-on sentence that occurs when two complete sentences, each with its own subject and verb, are joined mistakenly by a comma. There are generally three methods of correcting this problem: 1) Replace the comma with a stronger mark of punctuation such as a period or semicolon, 2) use a coordinating conjunction ("and," "but," "or," "nor") to join the two constructions, or 3) make one of the two sentences a dependent construction by linking it to the other with a subordinating conjunction ("if," "when," "so that," "although," "because") or relative pronoun ("that," "which," "who," "whom," "whose").



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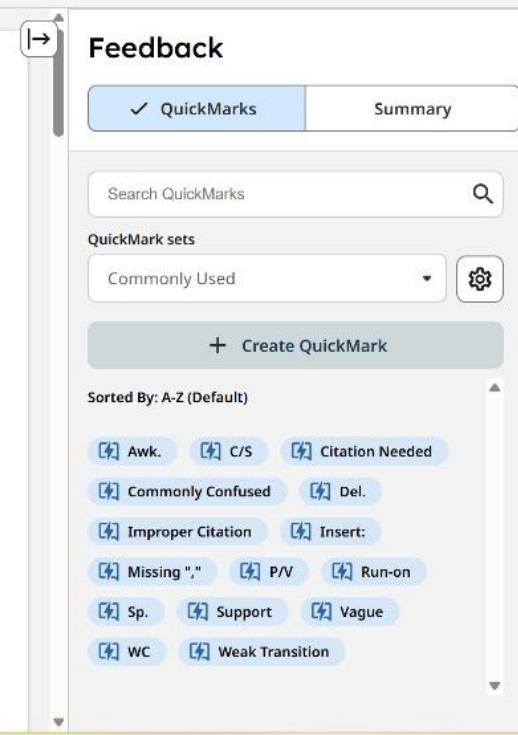
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- PENGGUNAAN DIPERLUKAN UNTUK MEMBUAT JURNAL KUALITAS TINGGI
- DOSEN PERLU MEMAHAMI PROSES PENGGUNAAN TURNITIN AI UNTUK MENJAGA KUALITAS DAN ETIKA AKADEMIK



# TANYA JAWAB DAN DISKUSI



- PERTANYAAN, REFLEKSI, DAN BERBAGI PENGALAMAN ANTAR PESERTA



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