

# Resource Summary Report

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## GSE24060

RRID:SCR\_003649

Type: Tool

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### Proper Citation

GSE24060 (RRID:SCR\_003649)

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### Resource Information

**URL:** <http://ranchobiosciences.com/gse24060/>

**Proper Citation:** GSE24060 (RRID:SCR\_003649)

**Description:** Curated data set from a gene expression profiling study investigating monozygotic twin pairs with various systemic autoimmune diseases. RNA microarray analyses (Agilent Human 1A(V2) 20K oligo arrays) quantified differential gene expression in blood from 20 monozygotic (MZ) twin pairs, to minimize polymorphic gene effects, discordant for SAID (six with systemic lupus erythematosus (SLE), six rheumatoid arthritis (RA), eight idiopathic inflammatory myopathies (IIM)) and 40 unrelated matched controls.

**Abbreviations:** GSE24060

**Resource Type:** data set, data or information resource

**Keywords:** inflammation, gene expression profile, gene expression

**Related Condition:** Monozygotic twin, Systemic autoimmune disease, Systemic lupus erythematosus, Rheumatoid arthritis, Idiopathic inflammatory myopathy, Control

**Availability:** Free, Public

**Resource Name:** GSE24060

**Resource ID:** SCR\_003649

**Alternate IDs:** nlx\_157801

**Record Creation Time:** 20220129T080220+0000

**Record Last Update:** 20260801T191130+0000

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### Ratings and Alerts

No rating or validation information has been found for GSE24060.

No alerts have been found for GSE24060.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.