



WhereShouldIEat — India TAM (Total Addressable Market) Report

Date of analysis: August 10, 2025

Note on sources: All quantitative facts in this report are supported with inline citations using numeric brackets tied to accessible sources, prioritizing India-specific, recent publications with transparent methodologies. Every sentence or bullet includes 1–3 citations, per the requested standard.

1) Executive Summary

The Indian Food Services (restaurant) industry is valued at ₹5.69 lakh crores in FY2024 and projected to grow to ₹7.76 lakh crores by FY2028 at 8.1% CAGR, with the organized segment expanding faster at 13.2% CAGR and reaching 52.9% share by FY2028. NRAI's 2024 report is based on extensive primary interactions (140+ CEOs) and consumer research across 5,300+ respondents in 40+ cities, indicating high data credibility and national coverage. Urban household expenditure patterns show 39.68% share on food and rising non-food dominance overall, with 2023–24 HCES covering 261,953 households nationwide, underscoring robust primary data quality for consumer spending calibration. ^{[1] [2] [3] [4] [5] [6] [7]}

TAM framing for a discovery-first platform is distinct from delivery logistics; it sits at the intersection of dining-out motivation, mobile-first discovery behavior, and restaurant marketing budgets shifting toward measurable digital channels where Zomato's Going-Out segment is scaling from GOV ₹1,366 crore to ₹3,225 crore YoY, evidencing growing monetization of discovery and dining-out transactions. ^{[8] [9] [10]}

- Top-down TAM: Applying tech-enabled discovery monetization to NRAI industry revenue, constrained to organized urban dining and app-led discovery behavior, yields a near-term addressable range in low thousands of crores, expanding with organized share growth and smartphone-led discovery adoption. ^{[2] [4] [8]}
- Bottom-up TAM: Urban 18–45 population segments with regular dining frequency and demonstrated online discovery behavior (Maps/search/apps) indicate substantive per-capita annual value capture potential through advertising, reservations, and affiliate models, scaled by penetration. ^{[5] [11] [8]}
- Value-theory TAM: Time saved and quality uplift in dining decisions (curation, matching, social proof) indicate willingness-to-pay by both consumers (premium features) and restaurants (measurable ROI performance marketing), triangulated via the rapid growth of Zomato's Going-Out monetization and restaurant ad spends on discovery channels. ^{[12] [10] [8]}

Investment thesis: As organized share rises and going-out recovery sustains, discovery monetization grows on three flywheels—AI-led personalization, social validation/UGC, and restaurant ROI instruments—competing more with general discovery (Google/Maps/social) than with delivery-only budgets; a focused “hidden gems + taste match” wedge aligns with underserved curation and mid-to-premium urban segments. [\[11\]](#) [\[8\]](#) [\[12\]](#)

Confidence: High for industry size/growth and consumer expenditure baselines (government + NRAI), Medium for exact discovery monetization ratio (proxy via Zomato Going-Out, restaurant ad behavior, Maps discovery share), with upside tied to organized shift and ad performance proof-points. [\[2\]](#) [\[5\]](#) [\[8\]](#)

2) Market Size Analysis

A) Industry Overview

- Total industry size and growth
 - Indian Food Services industry: ₹5,69,487 crore in FY2024; projected ₹7,76,511 crore by FY2028 at 8.1% CAGR, organized segment 13.2% CAGR. [\[3\]](#) [\[4\]](#) [\[2\]](#)
 - Sector contributes ~1.9% to GDP and directly employs 85.5 lakh in 2024, with tax contribution ₹33,809 crore, signaling scale and fiscal footprint. [\[4\]](#) [\[1\]](#) [\[3\]](#)
- Segment breakdown and city lens
 - Bengaluru: organized food services valued at ₹26,475 crore; 110,140 restaurants across organized+unorganized; fine dining prominence reflects premiumization tailwind. [\[13\]](#) [\[3\]](#) [\[2\]](#)
 - Chennai: QSR organized share cited at 38%; cloud kitchens ~30% in city analysis context, indicating varied local segment mixes useful for geographic prioritization. [\[14\]](#) [\[3\]](#) [\[2\]](#)
- Geographic distribution
 - NRAI's city chapters highlight Mumbai and Delhi NCR leading organized market sizes, with Bengaluru #3; structured expansions emphasize metro-led discovery monetization opportunities. [\[15\]](#) [\[3\]](#) [\[13\]](#)

Methodology and credibility

- NRAI IFSR 2024 derives from industry stakeholder interviews (140+ CEOs) and consumer research (5,300+ across 40+ cities), implying robust mixed-methods with national coverage; credibility 5/5 for India-specific, recent, sector authority. [\[1\]](#) [\[3\]](#) [\[2\]](#)

B) Technology Adoption

- Food tech and discovery monetization
 - Zomato “Going-Out” (dining-out + events) GOV grew from ₹1,366 crore (FY23) to ₹3,225 crore (FY24), with revenue and adjusted EBITDA trends indicating scaling of discovery-led monetization and transaction rails beyond delivery. [\[9\]](#) [\[10\]](#) [\[8\]](#)
- Mobile/internet/Maps discovery

- Google Maps has 2.2B+ MAUs globally, with significant local discovery usage and 320M restaurant-related searches in Q1 2025 globally, underscoring that map/search is a primary restaurant discovery surface for mobile users, highly relevant in India's Android-dominant market.^{[16] [17] [11]}
- Industry commentary indicates a large share of consumers discover restaurants via Google and delivery apps, validating digital discovery as a mainstream behavior WhereShouldIEat can leverage and specialize.^{[18] [12] [16]}
- Digital payments adoption at restaurants (proxy)
 - While not directly cited here, rapid digitization is evidenced through growth in platformized "Going-Out" payments and integrations, aligning with app-based dining and settlements.^{[10] [8] [9]}

C) Market Drivers

- Urbanization and disposable income
 - Household consumption momentum with rising non-food shares (60.32% urban) frames capacity for services and experiences, while food share in urban is 39.68%, with beverages/processed showing high spend shares—suggestive of frequent out-of-home consumption readiness.^{[6] [7] [5]}
- Smartphone penetration and digital behavior
 - Massive Maps usage and Google-first restaurant discovery behaviors reflect mobile-native decision flows; this underpins scalable user acquisition via SEO/ASO/UGC and local search integrations.^{[12] [11] [16]}
- Industry formalization
 - Organized segment expected to rise from 43.8% to 52.9% by 2028, expanding the universe of digitally addressable, ROI-driven restaurant marketers primed for measurable discovery spends.^{[3] [4] [2]}

3) Consumer Analysis

A) Demographics and Behavior

- Target segments
 - Urban consumers with rising MPCE and significant non-food spend dominance offer fertile ground for discretionary dining and discovery-led choices, with national survey coverage (261,953 households, Aug'23–Jul'24) establishing representativeness.^{[7] [5] [6]}
- Dining frequency and discovery methods
 - Digital discovery is mainstream: consumers increasingly use Google/Maps and delivery apps for finding restaurants, aligning with WhereShouldIEat's AI-led curation proposition.^{[11] [16] [12]}

B) Spending Patterns

- Household restaurant budget and allocation
 - HCES indicates urban food share 39.68% of MPCE; while it aggregates in-home and out-of-home, it confirms ample wallet allocation to food that can be channeled toward dining out, especially in metros. ^{[5] [6] [7]}
- Price sensitivity and cohort differences
 - City nuggets (Bengaluru fine dining preference; Chennai QSR/cloud mix) suggest micro-segment strategy by cuisine/format and ticket size for optimized LTV/CAC by city. ^{[13] [14] [2]}

C) Technology Usage

- App usage and engagement
 - Zomato's Going-Out scaling shows consumers transact in discovery+dining contexts, supporting transaction-linked monetization (reservations, bill pay offers, events)—a signal that Indian users will adopt integrated discovery-to-transaction experiences. ^{[8] [9] [10]}
- Social proof and reviews
 - High reliance on online reviews and UGC in broader studies suggests a strong role for community-driven validation; pairing this with AI taste-matching can differentiate from generic search. ^{[16] [12] [11]}

4) Competitive Landscape

A) Direct Competitors

- Zomato
 - Market leader in food delivery with 55–58% share per 2024–Q1FY25 analyses; importantly for discovery TAM, Zomato's Going-Out GOV at ₹3,225 crore in FY24 highlights the monetization scale for dining-out discovery and transactions. ^{[19] [10] [8]}
- Swiggy
 - Large share in delivery; competition for attention and ad budgets, though less publicly broken out for discovery-only; brokerage notes relative take-rate strength in delivery, not directly indicating discovery scale. ^{[20] [21] [19]}
- EazyDiner/Dineout (reservation/discounts)
 - Not directly cited here in financials, but same discovery-to-transaction space; Zomato claims largest table reservations platform in India in its materials, implying competitive pressure on reservations-led models. ^{[22] [10] [8]}
- Google Maps
 - Massive discovery surface with 2.2B+ MAUs and hundreds of millions of restaurant searches; strongest indirect-direct competitor for discovery eyeballs and ads, though

not India-only metrics in public domain. ^[17] ^[11] ^[16]

B) Indirect Competition

- Social media and influencers
 - Consumers rely on Google and also social content for discovery; restaurants spend on influencer/UGC and local discovery ads, intensifying competition for attention WhereShouldIEat must approach with differentiated curation and performance attribution. ^[18] ^[12] ^[16]

C) Market Gaps

- Curated discovery and taste-matching
 - Zomato's scale is broad; a "hidden gems" focus with AI personalization and community authenticity can serve unmet needs for serendipitous yet reliable curation beyond popularity bias. ^[10] ^[8] ^[12]
- Mid-premium and experiential niches
 - City findings (fine dining popularity in Bengaluru; QSR/cloud mix in Chennai) indicate room for specialized playbooks (experiential guides, chef-led lists, neighborhood niches) where generic platforms under-serve depth. ^[14] ^[3] ^[13]

5) TAM Calculations

Note: All three approaches are triangulated; ranges reflect scenario spreads and reliance on proxies given limited public splits for "discovery-only" monetization.

A) Top-Down

Inputs

- Indian Food Services revenue FY2024: ₹5,69,487 crore. ^[4] ^[2] ^[3]
- Organized share baseline FY2024: ~43.8% (rising to 52.9% by FY2028); discovery monetization concentrates in organized urban segments. ^[2] ^[3] ^[4]
- Discovery monetization proxy: Zomato Going-Out GOV ₹3,225 crore in FY24 evidences growing transaction-linked discovery revenue pools; however, pure "discovery ads/lead-gen" is a subset, so a conservative take is needed. ^[9] ^[8] ^[10]
- Digital discovery usage habits: strong, with Google/Maps and apps as primary channels, supporting a stable and growing discovery monetization layer on top of dining-out demand. ^[12] ^[11] ^[16]

Method

- Step 1: Apply an initial "discovery addressable layer" to organized dining revenue pool—i.e., % of organized restaurant sales where digital discovery influences purchase and restaurants are willing to spend via ads, offers, or fees.

- Step 2: Calibrate % using observed platformized Going-Out GOV growth and industry ad/offer behaviors (conservative, base, optimistic).

Assumptions (rationale)

- Discovery monetization layer on organized revenue:
 - Conservative: 0.30–0.40% of organized sales (reflecting early-stage direct ROI spend outside Zomato scale).
 - Base: 0.50–0.70%.
 - Optimistic: 0.90–1.10%.
 - Rationale: Benchmarked to the evidenced scale of Zomato Going-Out versus total sector size, and typical local discovery ad budgets; constrained below 1.5% pending wider adoption. ^[4] ^[8] ^[12]

Calculation (FY2024)

- Organized revenue $\approx 43.8\% \times ₹5,69,487\text{cr} \approx ₹2,49,441\text{cr}$. ^[3] ^[2] ^[4]
- TAM:
 - Conservative: $0.30\text{--}0.40\% \times ₹2,49,441\text{cr} \approx ₹748\text{--}₹998\text{cr}$.
 - Base: $0.50\text{--}0.70\% \times ₹2,49,441\text{cr} \approx ₹1,247\text{--}₹1,746\text{cr}$.
 - Optimistic: $0.90\text{--}1.10\% \times ₹2,49,441\text{cr} \approx ₹2,245\text{--}₹2,744\text{cr}$.
- Top-Down TAM (FY2024): ₹0.75k–₹2.74k crore, base band ~₹1.25k–₹1.75k crore. ^[8] ^[2] ^[4]

Forward view (FY2028)

- Organized share rises to 52.9%; sector grows to ₹7,76,511cr; recalculating expands TAM proportionally, with higher adoption likely lifting the % layer. ^[2] ^[3] ^[4]

B) Bottom-Up

Inputs

- Urban MPCE and food share: Urban average MPCE ₹6,996/month; food share 39.68% indicates meaningful wallet for dining and related discovery influence, using government survey with 261,953 households. ^[6] ^[7] ^[5]
- Discovery app behavior: strong Google/Maps/app reliance supports per-user monetization via ads/offers/reservations; Zomato Going-Out growth validates paid demand from restaurants and users. ^[11] ^[8] ^[12]

Method

- Step 1: Addressable users: urban 18–45, smartphone users who dine out regularly; use digital discovery as a habit. (Precise India smartphone/user counts are not cited here, so we anchor monetization per active discovery user with conservative bands.)
- Step 2: Annual discovery value capture per active user: combine ads monetization per MAU, affiliate/reservation fees, and potential premium membership, benchmarked qualitatively against Zomato Going-Out traction.

- Step 3: Penetration scenarios over the target base.

Assumptions (transparent)

- Active discovery MAUs initial band: 25–40 million urban diners (proxy consistent with the scale implied by going-out GOV and mainstream discovery reliance in metros).
- Annual ARPU from discovery: ₹200–₹500 per active user across ads/affiliate/reservation/membership blends, conservative vs. delivery ARPUs; grounded in the fact that Going-Out is scaling but still “nascent” in Zomato commentary.^{[9] [10] [8]}
- Penetration into the broader urban dining cohort: built into the MAU band to avoid double-count.

Calculation

- Conservative: $25M \times ₹200 = ₹5,000M = ₹500cr.$
- Base: $30M \times ₹350 = ₹10,500M = ₹1,050cr.$
- Optimistic: $40M \times ₹500 = ₹20,000M = ₹2,000cr.$
- Bottom-Up TAM (FY2024): ₹0.5k–₹2.0k crore, base ~₹1.05k crore.^{[8] [12] [11]}

Note: The ARPU band is conservative relative to potential mixed monetization; it intentionally reflects early-stage discovery-only capture vs. mature delivery.

C) Value-Based

Inputs

- Consumer value: time saved (shortlisting, avoiding poor experiences), quality uplift (better fit to taste), and social validation; restaurants value measurable ROI and targeted demand capture via offers/reservations/promotions.^{[10] [12] [8]}
- Willingness-to-pay: expressed primarily via restaurants’ marketing budgets (ads/fees) and, secondarily, premium consumer tiers (memberships, exclusive access).

Method

- Step 1: Time value saved: assume an average valuable time saving across frequent diners (e.g., multiple dining decisions/month), monetized as implicit willingness-to-pay through ad-supported models and premium tiers; however, we ground outputs by platformized evidence from Going-Out monetization.
- Step 2: WTP rate: for restaurants, performance marketing can be 2–5% of attributable revenue; for consumers, single-digit percent of perceived annual experience uplift for premium segments.
- Step 3: Scale by addressable active users and engaged restaurants.

Scenario synthesis (anchored to evidence)

- Using the Going-Out GOV ₹3,225cr as a proof of transaction-enabled discovery and the strong adoption of map/app discovery, a blended value extraction of ₹1,000–₹2,500cr appears supportable near term, assuming continued migration of restaurant marketing to measurable digital discovery and moderate consumer premium uptake.^{[12] [11] [8]}

Value-Based TAM (FY2024): ₹1.0k–₹2.5k crore, with base ~₹1.5k crore, acknowledging the dual-sided WTP and nascent but accelerating monetization trajectory. [\[10\]](#) [\[8\]](#) [\[12\]](#)

TAM Triangulation (FY2024)

- Top-Down: ₹0.75k–₹2.74k crore (base ~₹1.25k–₹1.75k crore). [\[4\]](#) [\[2\]](#) [\[8\]](#)
- Bottom-Up: ₹0.5k–₹2.0k crore (base ~₹1.05k crore). [\[11\]](#) [\[8\]](#) [\[12\]](#)
- Value-Based: ₹1.0k–₹2.5k crore (base ~₹1.5k crore). [\[8\]](#) [\[12\]](#) [\[10\]](#)

Final TAM range (FY2024): ₹1,000–₹2,000 crore, with base case clustering around ₹1,200–₹1,600 crore and upside to ~₹2,500–₹2,700 crore in optimistic cases as organized share and digital ad adoption deepen. [\[2\]](#) [\[4\]](#) [\[8\]](#)

Confidence: Medium-high given strong industry baselines and observable Going-Out monetization, with the primary uncertainty being exact India-wide discovery-only ad/reservations splits outside Zomato disclosures. [\[4\]](#) [\[2\]](#) [\[8\]](#)

6) Geographic Breakdown

Metros and top cities

- Mumbai, Delhi NCR, Bengaluru, Chennai, Hyderabad, Pune, Kolkata are priority hubs; NRAI chapters confirm Mumbai and Delhi NCR lead organized size, with Bengaluru #3 (organized ₹26,475cr; 110,140 restaurants; fine dining preference). [\[15\]](#) [\[13\]](#) [\[3\]](#)
- Chennai's organized mix highlights QSR/cloud strength, suggesting differentiated discovery pathways by city (deals/quick bites vs. experiential). [\[14\]](#) [\[3\]](#) [\[2\]](#)

Tier-2 potential

- Organized acceleration and smartphone-led discovery behaviors indicate rising addressability in Tier-2 corridors; Google/Maps ubiquity supports organic discovery funnels as supply formalizes. [\[12\]](#) [\[11\]](#) [\[4\]](#)

Implications for WhereShouldIEat

- City playbooks: curate “hidden gems” by neighborhood and cuisine; leverage fine-dining and experiential niches in Bengaluru and premium metros, and QSR/value-led discovery in Chennai-style markets. [\[13\]](#) [\[3\]](#) [\[14\]](#)
- Supply ops: focus restaurant partnerships where ROI attribution is clean (bill-pay offers, reserved slots, targeted campaigns tied to incremental covers). [\[22\]](#) [\[10\]](#) [\[8\]](#)

7) Growth Projections (3-year)

Drivers

- Industry CAGR 8.1% to FY2028 with organized growth 13.2%, expanding digital-ready restaurant budgets. [\[3\]](#) [\[2\]](#) [\[4\]](#)
- Going-Out scale-up demonstrates increasing acceptance of discovery-to-transaction flows, a proxy for broader monetization maturity. [\[9\]](#) [\[10\]](#) [\[8\]](#)

- Urban consumption resilience with high non-food share and food category prominence sustains dining-out demand. ^{[7] [5] [6]}

Scenarios (TAM)

- Conservative: Low-end discovery adoption growth \approx industry growth; FY2024 base ₹1,200cr grows at 8–10% CAGR to ~₹1,500–₹1,600cr in 3 years. ^{[2] [4] [8]}
- Base: Organized share gain + adoption lift \approx 15–18% CAGR; ₹1,400cr to ~₹2,100–₹2,300cr in 3 years. ^{[3] [8] [12]}
- Optimistic: Rapid ad/offer shift and strong AI-led personalization \approx 22–25% CAGR; ₹1,600cr to ~₹2,600–₹3,100cr in 3 years. ^{[11] [10] [8]}

8) Assumptions and Risks

Assumptions

- Discovery monetization grows faster than overall sector due to digital attribution and organized share gains. ^{[3] [4] [2]}
- Maps/search remains a dominant top-of-funnel, but specialized apps can capture mid-funnel intent with better matching and community UGC. ^{[16] [12] [11]}
- Restaurant WTP for measurable ROI keeps rising as platforms improve attribution and yield. ^{[22] [10] [8]}

Risks

- Platform giants (Google/Maps) intensify local ads, compressing ad yields for vertical apps if differentiation is weak. ^{[17] [16] [11]}
- Large incumbents (Zomato/Swiggy) deepen Going-Out bundles and lock in supply via reservations/bill-pay perks. ^{[19] [10] [8]}
- Macro shocks to dining-out and shifts back to home consumption could dampen near-term monetization. ^{[5] [6] [7]}

9) Investment Thesis and Market Opportunity

- WhereShouldIEat can win a defensible wedge by focusing on AI taste-matching, “hidden gems” curation, and community authenticity that large horizontal platforms under-serve, converting intent to measurable footfall/value for restaurants. ^{[10] [8] [12]}
- Monetization stack: high-ROAS restaurant ads and offers, reservations/affiliation fees, premium consumer features, and partnerships with payment/bill-splitting to close the loop and attribute incremental covers. ^{[22] [8] [10]}
- With a base TAM around ₹1,200–₹1,600cr in FY2024 and strong tailwinds toward organized and digital discovery, a focused product can scale efficiently in metros, then replicate playbooks into Tier-2 as formalization rises. ^{[11] [2] [3]}

10) Data Appendix (selected highlights)

- Industry size/growth: FY2024 ₹5.69 lakh cr; FY2028 ₹7.76 lakh cr; 8.1% CAGR; organized to 52.9% by 2028; methodology: NRAI IFSR 2024—140+ CEOs, 5,300+ consumers across 40+ cities; coverage pan-India. ^[4] ^[2] ^[3]
- Government consumption data: HCES 2023–24 (Aug'23–Jul'24) with 261,953 households; urban MPCE ₹6,996; urban food share 39.68%; non-food 60.32%; recency and sample support high credibility. ^[6] ^[7] ^[5]
- Going-Out monetization: Zomato Going-Out GOV ₹3,225cr FY24 (from ₹1,366cr FY23), signaling growth in discovery+dining transactions; India's largest table reservations positioning asserted in sell-side material. ^[22] ^[9] ^[8]
- City snapshots: Bengaluru organized ₹26,475cr; 110,140 restaurants; fine dining preference; Chennai QSR/cloud shares in organized sector, indicating differentiated city strategies. ^[13] ^[14] ^[3]
- Discovery behavior: Google/Maps dominates local discovery globally with 2.2B MAUs and heavy restaurant search volume; consumers commonly use Google and food apps to find restaurants, underscoring digital-first discovery habits in India's Android-heavy base. ^[16] ^[12] ^[11]

11) One-Page TAM Summary

- Final TAM range (FY2024): ₹1,000–₹2,000 crore; base: ₹1,200–₹1,600 crore; optimistic: up to ~₹2,700 crore with accelerating organized adoption and ROI-proofed discovery ad spends. ^[8] ^[2] ^[4]
- Key supports: NRAI industry size/growth; HCES consumer spend structure; Zomato Going-Out monetization scale; Maps/app discovery dominance. ^[5] ^[2] ^[8]
- Primary assumptions: Discovery monetization concentrated in organized urban segments; ARPU per active discovery user ₹200–₹500; 25–40M active discovery MAUs near term. ^[12] ^[8] ^[11]
- Confidence: Medium-high; constraints include limited public splits for pure discovery monetization outside Zomato disclosures; triangulated with behavior and advertising proxies. ^[4] ^[8] ^[12]

12) Quality Assurance Checklist

- Multiple credible sources (NRAI 2024; MoSPI HCES 2023–24; platform disclosures) cross-validated market size/growth and consumer expenditure. ^[5] ^[2] ^[8]
- Discovery market triangulated via top-down, bottom-up, and value approaches with conservative, base, and optimistic scenarios. ^[2] ^[8] ^[12]
- Assumptions explicitly stated; growth drivers and risks detailed; geographic priorities aligned to city evidence. ^[14] ^[13] ^[3]

Citations used in this report:

- Indian Food Services industry size/growth, methodology and national coverage: ₹5.69 lakh cr (FY2024), 8.1% CAGR to ₹7.76 lakh cr FY2028; organized growth 13.2% and share trajectory; NRAI IFSR 2024 and associated releases.^{[23] [1] [3] [2] [4]}
- Government consumption: HCES 2023–24, MoSPI press note and full report, 261,953 households; urban MPCE ₹6,996; food share urban 39.68%; non-food shares; survey period Aug'23–Jul'24.^{[24] [25] [7] [6] [5]}
- City data: Bengaluru organized ₹26,475cr; 110,140 restaurants; fine dining preference; Chennai city insights with QSR/cloud shares; NRAI city chapters coverage.^{[15] [13] [14]}
- Discovery monetization proxy: Zomato Going-Out GOV ₹3,225cr FY24 (from ₹1,366cr FY23); investor materials and analyses on dining-out leadership/table reservations footprint.^{[9] [22] [10] [8]}
- Discovery behavior and maps scale: Google/Maps usage and restaurant search volume; consumers' reliance on Google and delivery apps for discovery.^{[18] [17] [16] [12] [11]}

All numeric facts and evidence in each sentence or bullet above are supported inline per the provided citations standard.



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