**รายละเอียดข้อมูลที่ทำการวิเคราะห์**

**ข้อมูลอภิพันธ์ (Metadata) :**

**ชื่อข้อมูล** : อุบัติเหตุบนโครงข่ายถนนของกระทรวงคมนาคม 2562

**คำอธิบายข้อมูล**

ข้อมูลอุบัติเหตุบนโครงข่ายถนนของกระทรวงคมนาคม ประกอบด้วย อุบัติเหตุที่เกิดขึ้นบนถนนทางหลวงชนบท และทางด่วนปี 2562

**วันที่สร้างชุดข้อมูล**

23 ส.ค. 2563

**วันที่ปรับปรุงข้อมูลล่าสุด**

6 ม.ค. 2564

**ชื่อผู้ติดต่อ**

ศูนย์เทคโนโลยีสารสนเทศและการสื่อสาร สำหนักปลัดกระทรวงคมนาคม

**พจนานุกรมข้อมูล (Data Dictionary)**

* ปีที่เกิดเหตุ : ปีที่เกิดอุบัติเหตุ
* วันที่เกิดเหตุ : วันที่เกิดอุบัติเหตุ
* เวลา : เวลาเกิดอุบัติเหตุ
* เวลาที่รายงาน : เวลาที่ทำการรายงานเข้าสู่ระบบ
* ACC\_CODE : รหัสแทนของอุบัติเหตุครั้งนั้น
* หน่วยงาน : หน่วยงานที่ทำการรายงานเข้าสู่ระบบ
* สายทาง : เส้นทางที่เกิดอุบัติเหตุ
* ก.ม. : หลักกิโลเมตรที่เกิดอุบัติเหตุ
* จังหวัด : จังหวัดที่เกิดอุบัติเหตุ
* ลักษณะรถคันที่ 1 : ลักษณะรถที่เป็นต้นเหตุของอุบัติเหตุ
* บริเวณที่เกิดอุบัติเหตุ/ลักษณะทาง : ลักษณะทางบริเวณที่เกิดเหตุ
* มูลเหตุสันนิษฐาน : ข้อสันนิษฐานถึงสาเหตุการเกิดอุบัติเหตุ
* ลักษณะอุบัติเหตุ : ลักษณะของอุบัติเหตุ
* จํานวนรถที่เกิดอุบัติเหตุ : จํานวนรถที่เกิดอุบัติเหตุ (รวมคันที่1)
* จํานวนผู้เสียชีวิต : จํานวนผู้เสียชีวิตในอุบัติเหตุ
* จํานวนผู้บาดเจ็บ : จํานวนผู้บาดเจ็บในอุบัติเหตุ
* สภาพอากาศ : ลักษณะสภาพอากาศขณะที่เกิดอุบัติเหตุ
* LATITUDE : พิกัดละติจูด
* LONGITUDE : พิกัดลองจิจูด

**คอลัมน์ที่ทำการวิเคราะห์**

* **จำนวนผู้บาดเจ็บ** :จำนวนผู้บาดเจ็บในอุบัติเหตุ
* **จำนวนผู้เสียชีวิต** : จำนวนผู้บาดเจ็บในอุบัติเหตุ

ผู้จัดทำมีความสนใจข้อมูล 2 คอลัมน์นี้ เนื่องจากผู้จัดทำมีความสนใจที่จะศึกษาข้อมูลอุบัติเหตุบน

ท้องถนน โดยมุ่งเน้นไปที่การศึกษาความสัมพันธ์ของจำนวนผู้บาดเจ็บ กับจำนวนผู้เสียชีวิตในอุบัติเหตุ เพื่อตอบข้อสงสัยว่า ความสัมพันธ์ของจำนวนผู้บาดเจ็บ กับจำนวนผู้เสียชีวิตในอุบัติเหตุ มีความสัมพันธ์กันหรือไม่ ลักษณะใด

**แหล่งที่มาของข้อมูล**

https://data.go.th/dataset/roadaccident

**การวิเคราะห์ค่าสถิติพื้นฐาน**

**คอลัมน์ที่เลือกใช้วิเคราะห์ในครั้งนี้** : จำนวนผู้บาดเจ็บในอุบัติเหตุ ,จำนวนผู้เสียชีวิตในอุบัติเหตุ

**ตัวอย่าง ข้อมูลที่ใช้ในการวิเคราะห์**

**![รูปภาพประกอบด้วย โต๊ะ

คำอธิบายที่สร้างโดยอัตโนมัติ](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAeAB4AAD/4REARXhpZgAATU0AKgAAAAgABAE7AAIAAAASAAAISodpAAQAAAABAAAIXJydAAEAAAAkAAAQ1OocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBodWtwaG9vbSBUYXBocmFlAAAFkAMAAgAAABQAABCqkAQAAgAAABQAABC+kpEAAgAAAAM5OQAAkpIAAgAAAAM5OQAA6hwABwAACAwAAAieAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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รูปที่ 1 แสดงตัวอย่างข้อมูลที่ใช้ในการวิเคราะห์

**ผลการวิเคราะห์ค่าสถิติพื้นฐาน**

![รูปภาพประกอบด้วย ข้อความ

คำอธิบายที่สร้างโดยอัตโนมัติ](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAeAB4AAD/4REARXhpZgAATU0AKgAAAAgABAE7AAIAAAASAAAISodpAAQAAAABAAAIXJydAAEAAAAkAAAQ1OocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBodWtwaG9vbSBUYXBocmFlAAAFkAMAAgAAABQAABCqkAQAAgAAABQAABC+kpEAAgAAAAMyMQAAkpIAAgAAAAMyMQAA6hwABwAACAwAAAieAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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รูปที่ 2 แสดงผลการผลการวิเคราะห์ค่าสถิติพื้นฐาน

จากการคำนวณค่าสถิติพื้นฐาน ได้ผลลัพธ์ดังนี้

**สถิติพื้นฐานของจำนวนผู้บาดเจ็บในอุบัติเหตุ**

ค่ามัธยฐานของจำนวนผู้บาดเจ็บในอุบัติเหตุ มีค่าเท่ากับ 1 คน

ค่าฐานนิยมของจำนวนผู้บาดเจ็บในอุบัติเหตุ มีค่าเท่ากับ 0 คน

ค่าเฉลี่ยของจำนวนผู้บาดเจ็บในอุบัติเหตุ มีค่าเท่ากับ 0.91 คน

ส่วนเบี่ยงเบนมาตรฐานของจำนวนผู้บาดเจ็บในอุบัติเหตุ มีค่าเท่ากับ 1.70 คน

**สถิติพื้นฐานของจำนวนผู้เสียชีวิตในอุบัติเหตุ**

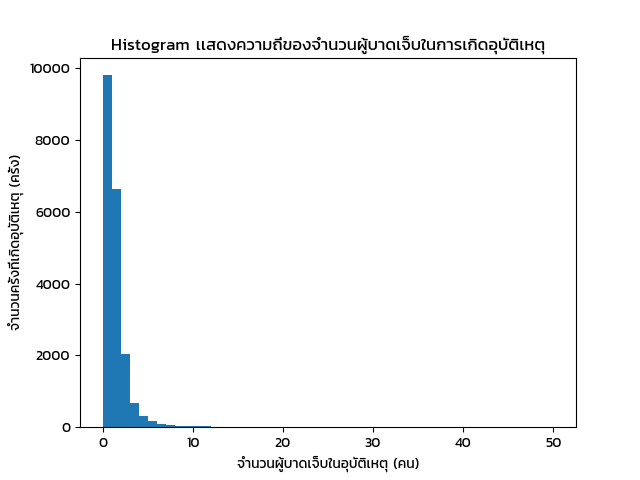
ค่ามัธยฐานของจำนวนผู้เสียชีวิตในอุบัติเหตุ มีค่าเท่ากับ 0 คน

ค่าฐานนิยมของจำนวนผู้เสียชีวิตในอุบัติเหตุ มีค่าเท่ากับ 0 คน

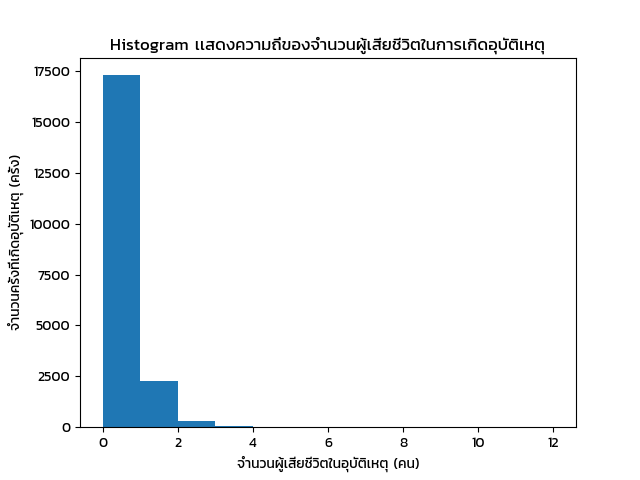
ค่าเฉลี่ยของจำนวนผู้เสียชีวิตในอุบัติเหตุ มีค่าเท่ากับ 0.16 คน

ส่วนเบี่ยงเบนมาตรฐานของจำนวนผู้เสียชีวิตในอุบัติเหตุ มีค่าเท่ากับ 0.49 คน

**ผลการวิเคราะห์ Histogram**

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จาก Histogram แสดงความถี่ของจำนวนผู้บาดเจ็บในการเกิดอุบัติเหตุ พบว่า โดยส่วนใหญ่แล้วการเกิดอุบัติเหตุบนท้องถนนในแต่ละครั้ง จะมีจำนวนผู้บาดเจ็บ 0-1 คน

****

จาก Histogram แสดงความถี่ของจำนวนผู้เสียชีวิตในการเกิดอุบัติเหตุ พบว่า โดยส่วนใหญ่แล้วการเกิดอุบัติเหตุบนท้องถนนในแต่ละครั้ง จะมีจำนวนผู้เสียชีวิต 0-1 คน

**ผลการวิเคราะห์ XY Scatter Plot**

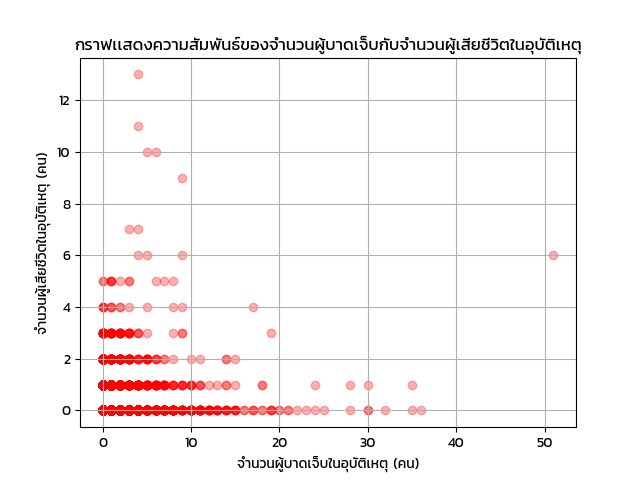
**ตัวแปรที่เลือกในการทำ XY Scatter Plot**

**ตัวแปรต้น** :จำนวนผู้บาดเจ็บในอุบัติเหตุ (คน)

**ตัวแปรตาม** : จำนวนผู้เสียชีวิตในอุบัติเหตุ (คน)

**เหตุผลในการเลือกตัวแปร**

เนื่องจาก XY Scatter Plot เป็นกราฟสำหรับแสดงแนวโน้มและความสัมพันธ์ของข้อมูลชนิด Numeric ต่อข้อมูลชนิด Numeric ซึ่งจำนวนผู้บาดเจ็บในอุบัติเหตุ และจำนวนผู้เสียชีวิตในอุบัติเหตุนั้นเป็นข้อมูลชนิด Numeric ประกอบกับเพื่อที่จะสังเกตุแนวโน้มและความสัมพันธ์ของจำนวนผู้บาดเจ็บในการเกิดอุบัติเหตุ และจำนวนผู้เสียชีวิตในอุบัติเหตุ แต่ละครั้ง

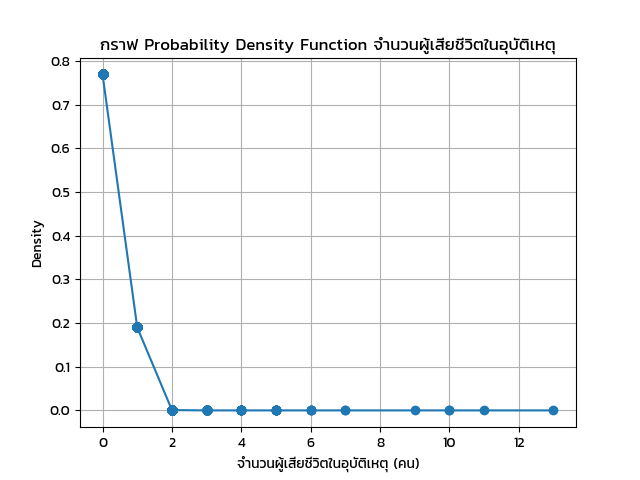
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จาก กราฟแสดงความสัมพันธ์ของจำนวนผู้บาดเจ็บกับจำนวนผู้เสียชีวิตในอุบัติเหตุ พบว่า ในการเกิดอุบัติเหตุแต่ละครั้ง จำนวนผู้เสียชีวิตแปรผกผันกับจำนวนผู้บาดเจ็บ กล่าวคือในการเกิดอุบัติเหตุที่มีจำนวนผู้บาดเจ็บมากนั้น จะมีจำนวนผู้เสียชีวิตน้อย หรืออาจกล่าวได้ว่า อุบัติเหตุขนาดใหญ่ทางท้องถนน (ผู้เคราะห์ร้ายมาก) มีอัตราการเสียชีวิตน้อยกว่าอุบัติเหตุขนาดเล็ก(ผู้เคราะห์ร้ายน้อย) เมื่อเทียบกับจำนวนผู้เสียหายในอุบัติเหตุในครั้งนั้น

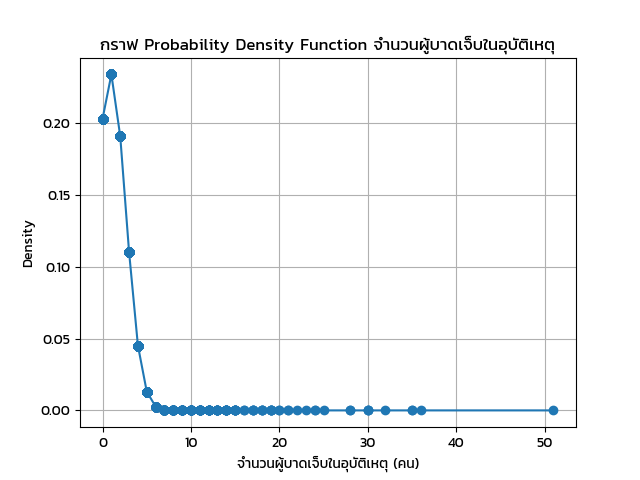
**การวิเคราะห์ฟังก์ชันการแจกแจงความน่าจะเป็น และความน่าจะเป็นสะสม**

**คอลัมน์ที่เลือกใช้วิเคราะห์ในครั้งนี้** : จำนวนผู้บาดเจ็บในอุบัติเหตุ ,จำนวนผู้เสียชีวิตในอุบัติเหตุ

**Probability Density Function**

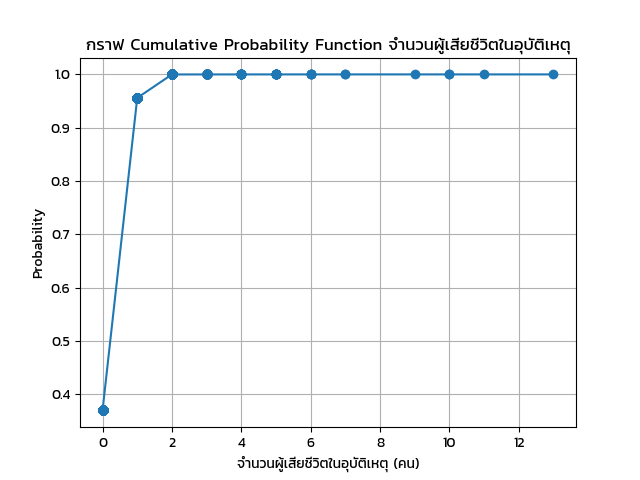
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จากกราฟ Probability Density Function จำนวนผู้เสียชีวิตในอุบัติเหตุ พบว่า ในการเกิดอุบัติเหตุแต่ละครั้ง โอกาสที่จะมีผู้เสียชีวิต 0 คน (ไม่มีผู้เสียชีวิต) มีโอกาสเกิดขึ้นสูงที่สุด และในทางกลับกัน โอกาสที่จำนวนผู้เสียชีวิตในการเกิดอุบัติเหตุตั้งแต่ 2 คนขึ้นไป มีโอกาสเกิดขึ้นน้อยมาก

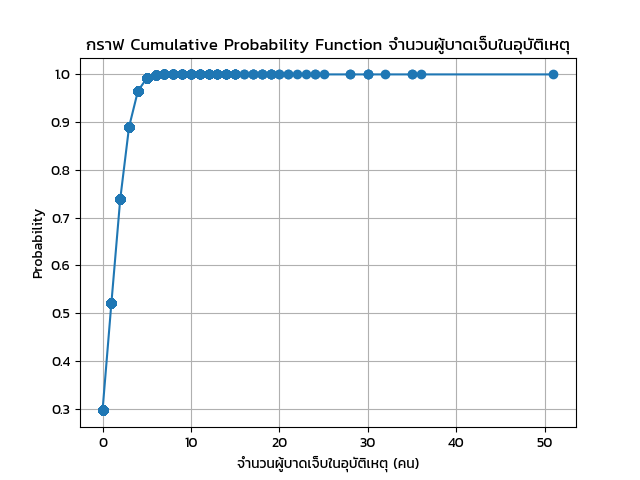
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จากกราฟ Probability Density Function จำนวนผู้บาดเจ็บในอุบัติเหตุ พบว่า ในการเกิดอุบัติเหตุแต่ละครั้ง โอกาสที่จะมีผู้บาดเจ็บประมาณ 1-2 คน มีโอกาสเกิดขึ้นสูงที่สุด และในทางกลับกัน โอกาสที่จำนวนผู้เสียชีวิตในการเกิดอุบัติเหตุตั้งแต่ประมาณ 5 คนขึ้นไป มีโอกาสเกิดขึ้นน้อยมาก

**Cumulative Probability Function**

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จากกราฟ Cumulative Probability Function จำนวนผู้เสียชีวิตในอุบัติเหตุ พบว่า ในการเกิดอุบัติเหตุแต่ละครั้ง มักมีผู้เสียชีวิตไม่เกิน 2 คน หรือกล่าวคือ โอกาสที่จำนวนผู้เสียชีวิตในการเกิดอุบัติเหตุแต่ละครั้งจะน้อยกว่า 2 มีค่าสูง

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จากกราฟ Cumulative Probability Function จำนวนผู้บาดเจ็บในอุบัติเหตุ พบว่า ในการเกิดอุบัติเหตุแต่ละครั้ง มักมีผู้บาดเจ็บไม่เกิน 5 คน หรือกล่าวคือ โอกาสที่จำนวนผู้เสียชีวิตในการเกิดอุบัติเหตุแต่ละครั้งจะน้อยกว่า 5 มีค่าสูง

**การวิเคราะห์ช่วงค่าเฉลี่ยประชากร**

**คอลัมน์ที่เลือกใช้วิเคราะห์ในครั้งนี้** : จำนวนผู้บาดเจ็บในอุบัติเหตุ

**การวิเคราะห์ช่วงค่าเฉลี่ยประชากร ของจำนวนผู้บาดเจ็บในอุบัติเหตุ**

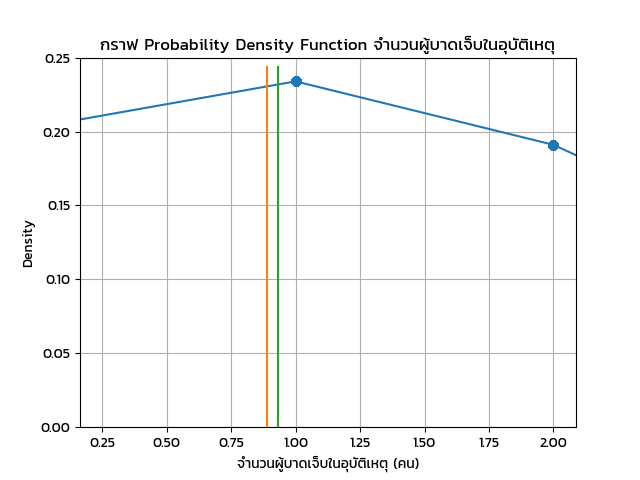
**(Confidence Interval of Mean)**

**![รูปภาพประกอบด้วย ข้อความ

คำอธิบายที่สร้างโดยอัตโนมัติ](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REARXhpZgAATU0AKgAAAAgABAE7AAIAAAASAAAISodpAAQAAAABAAAIXJydAAEAAAAkAAAQ1OocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBodWtwaG9vbSBUYXBocmFlAAAFkAMAAgAAABQAABCqkAQAAgAAABQAABC+kpEAAgAAAAM1MwAAkpIAAgAAAAM1MwAA6hwABwAACAwAAAieAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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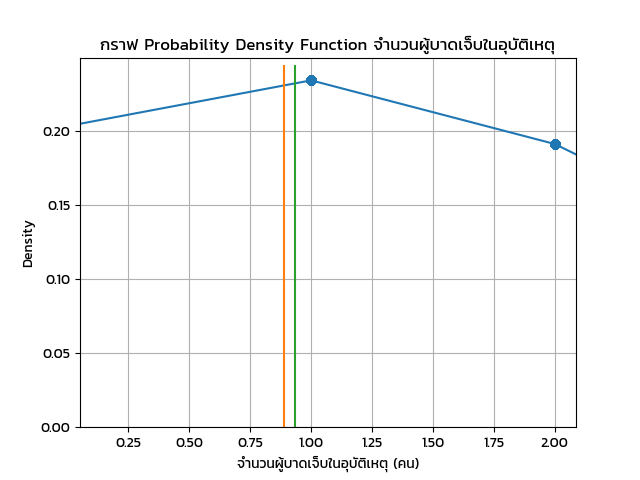
รูปที่ 3 แสดงผลการคำนวณช่วงค่าเฉลี่ยประชากร ของจำนวนผู้บาดเจ็บในอุบัติเหตุ ที่ Confidence Level ต่างๆ

**ช่วงค่าเฉลี่ยประชากร ที่ Confidence Level : 90%**



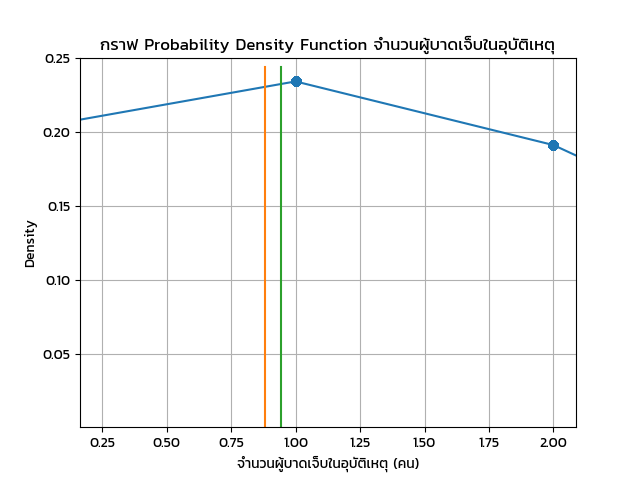
จากการวิเคราะห์ช่วงค่าเฉลี่ยประชากร ของจำนวนผู้บาดเจ็บในอุบัติเหตุ ที่ Confidence Level 90% ได้ว่า ช่วงค่าเฉลี่ยประชากร ของจำนวนผู้บาดเจ็บในอุบัติเหตุ คือ [ 0.8913 ,0.9310 ] คน หรือสามารถกล่าวได้ว่า ค่าเฉลี่ยประชากร(μ) ของจำนวนผู้บาดเจ็บในอุบัติเหตุ ที่ Confidence Level 90% อยู่ในช่วง [ 0.8913 ,0.9310 ] คน

**ช่วงค่าเฉลี่ยประชากร ที่ Confidence Level : 95%**

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จากการวิเคราะห์ช่วงค่าเฉลี่ยประชากร ของจำนวนผู้บาดเจ็บในอุบัติเหตุ ที่ Confidence Level 95% ได้ว่า ช่วงค่าเฉลี่ยประชากร ของจำนวนผู้บาดเจ็บในอุบัติเหตุ คือ [ 0.8875 ,0.9348 ] คน หรือสามารถกล่าวได้ว่า ค่าเฉลี่ยประชากร(μ) ของจำนวนผู้บาดเจ็บในอุบัติเหตุ ที่ Confidence Level 95% อยู่ในช่วง [ 0.8875 ,0.9348 ] คน

**ช่วงค่าเฉลี่ยประชากร ที่ Confidence Level : 99%**

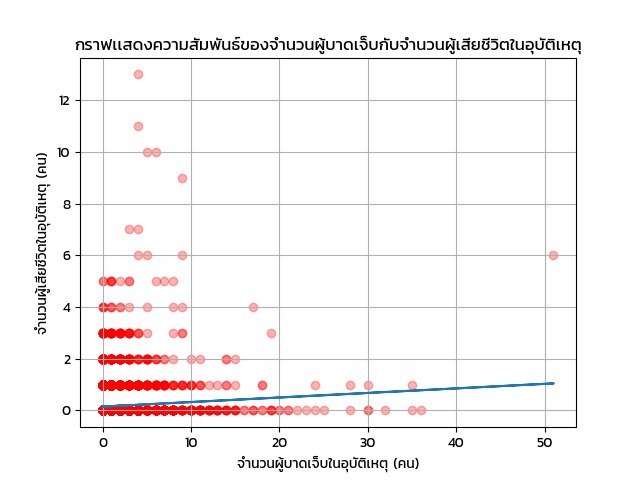
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จากการวิเคราะห์ช่วงค่าเฉลี่ยประชากร ของจำนวนผู้บาดเจ็บในอุบัติเหตุ ที่ Confidence Level 99% ได้ว่า ช่วงค่าเฉลี่ยประชากร ของจำนวนผู้บาดเจ็บในอุบัติเหตุ คือ [ 0.8801 ,0.9422 ] คน หรือสามารถกล่าวได้ว่า ค่าเฉลี่ยประชากร(μ) ของจำนวนผู้บาดเจ็บในอุบัติเหตุ ที่ Confidence Level 99% อยู่ในช่วง [ 0.8801 ,0.9422 ] คน

**การวิเคราะห์ความสัมพันธ์ โดย Linear Regression**

**คอลัมน์ที่เลือกใช้วิเคราะห์ในครั้งนี้** : จำนวนผู้บาดเจ็บในอุบัติเหตุ ,จำนวนผู้เสียชีวิตในอุบัติเหตุ

**การวิเคราะห์ความสัมพันธ์ของจำนวนผู้บาดเจ็บ กับจำนวนผู้เสียชีวิตในอุบัติเหตุ โดย Linear Regression**

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**ผลการวิเคราะห์**

**![รูปภาพประกอบด้วย ข้อความ

คำอธิบายที่สร้างโดยอัตโนมัติ](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REARXhpZgAATU0AKgAAAAgABAE7AAIAAAASAAAISodpAAQAAAABAAAIXJydAAEAAAAkAAAQ1OocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBodWtwaG9vbSBUYXBocmFlAAAFkAMAAgAAABQAABCqkAQAAgAAABQAABC+kpEAAgAAAAM1MgAAkpIAAgAAAAM1MgAA6hwABwAACAwAAAieAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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anvEsm1jutflGCc8XBHbuQPfPBBGBRW9PoFlFd20SanvWYsGfdbfJgZ7XBH/fRX2z0pJtBso763gXUtyShiz7rb5MDjpOV592X2zQMwqK3pNAskv4YBqeUkRmaTdbfKRjA4uCvOe7A+gPZToFiNQW3/tP5DEXMm614IIGP+Pjb3/vZ9u9AjAordGg2X9pm2/tL92It/mbrbrnGP8AX7f/AB7Pt3pV0CyOoPbnU8RrGHEm625JJGP+Pjb27MT7CgDBorej0GyfUJrdtSxHGissm62+YnORzOF/JifUCli8P2Ml5PE2p7Uj27X3WvzZHPW4A/In3xQBgUVvW+gWUtxcRvqexYnCq262+cEA55uAPyLD37UWug2U8twsmpeWIpNindbfOMdfmnA/IsPegDBoretdAsp2nEmp+X5UpRfmtvmAA5+a4Hr2yPeltfD9jcJIZNT8srIyAbrXkA4B+a4HX2yPQmgDAoresdBsrq28yXUvKbey7d1t0Bxn5p1P6Y9CetFloNlc2Yml1LynJYbN1t2JH8U6nt6fTPWjzGYNFbtloVlc6ek8upeU7Akx7rbjn/anVvzUURaFZSaYty2pbZDFv8rdbcHGcczhv/Hc+1D0AwqK3P7Csv7K+1f2j+98nzPK3W3XGcf6/d/47n27Ur6FZJpZuhqWZBFv8rdbdcZxxPu/8dz7dqHoIwqK3bnQbKHTmuE1LfIEDCPdbcn04nLf+O59qL7QbK1smmi1LzXBGE3Wxzkgfwzsf0/LrRYDCorevdAsra28yLU/Nbcq7d1t0JAJ+W4Y/pj1I60Xug2VtEjRal5paRUI3W3AJ5PyzsfzAHqRQBg0Vv3Xh+xgEXl6n5m+VUPzWvyg9/luD+uB6kUlzoFlBJbqmp7xLJsY7rb5RgnPy3BHbvge/agDBoreuNBsobm2jTUt6zOVZt1t8gxnPE5H/fRUe/aifQLKK7tok1PesxYM+62+TAz2uCP++ivtnpQMwaK35PD9il7DCNTykisWfda/LjGOlwRznuR7Z7I2g2S6lHbjUsxtGXMm624IPT/X7fzYH2NAjBoreOgWQ1IW/wDaf7sxF/M3W3XOMf8AHxt/8ez7d6QaDZf2mbb+0v3Yi3+ZutuucY/1+3/x7Pt3oAwqK318P2LX8kB1PCLGrB91rySTx/x8be3ZieeQOMpFoFlJfXEDantSIKVfdbfNnOetwF49iffFAGDRW7BoNlLeXML6lsSEqFfdbfPkZPWcD/vkt746UtvoFlLcXEb6nsWJwqtutvnBAOebgD8iw9+1AGDRW/baBYzvOH1PYI5Sinda/MMA5+a4Hr2yPf0bZ6DZXKzGXUvK8uVkX5rb5gO/zTr+mR6E0AYVFSTxrFcyxo29UcqG45APXgkfkSPc1HQMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA/9k=)**

รูปที่ 1 แสดงผลการวิเคราะห์ความสัมพันธ์ระหว่างจำนวนผู้บาดเจ็บ และจำนวนผู้เสียชีวิตในอุบัติเหตุ

จากผลการวิเคราะห์ความสัมพันธ์ของจำนวนผู้บาดเจ็บ กับจำนวนผู้เสียชีวิตในอุบัติเหตุ ได้ผลลัพธ์ ดังนี้ สมการ Linear Regression คือ Y = (0.02\*X) + 0.15 และค่าสัมประสิทธิ์สหสัมพันธ์ (r) คือ 0.06 โดยมีค่าคลาดเคลื่อนมาตรฐาน คือ 0.002 ซึ่งกล่าวได้ว่า ความสัมพันธ์ระหว่างจำนวนผู้บาดเจ็บและจำนวนผู้เสียชีวิตในอุบัติเหตุนั้น มีความสัมพันธ์ในทิศทางเดียวกัน หรือกล่าวได้ว่าในการเกิดอุบัติเหตุทางท้องถนนในแต่ละครั้งนั้น “หากจำนวนผู้บาดเจ็บมีจำนวนมาก แล้วจะมีจำนวนผู้เสียชีวิตมากด้วยเช่นกัน” ทั้งนี้เนื่องจากค่าสัมประสิทธิ์สหสัมพันธ์ (r) มีค่าเพียง 0.06 ซึ่งกล่าวได้ว่าความสัมพันธ์ที่กล่าวมาข้างต้นนั้นมีความสัมพันธ์กันค่อนข้างต่ำ ซึ่งก็คือในการเกิดอุบัติเหตุแต่ละครั้งนั้น “หากจำนวนผู้บาดเจ็บมีจำนวนมาก แล้วจะมีจำนวนผู้เสียชีวิตมาก” อาจไม่สามารถกล่าวได้อย่างมั่นใจมากนัก ทั้งนี้ค่าความคลาดเคลื่อนในการวิเคราะห์นี้อยู่ที่ 0.002 ซึ่งก็คือการวิเคราะห์นี้ค่อนข้างแม่นยำ

สรุปได้ว่าความสัมพันธ์ของจำนวนผู้บาดเจ็บ กับจำนวนผู้เสียชีวิตในอุบัติเหตุ **มีความสัมพันธ์กันค่อนข้างต่ำ** โดยลักษณะความสัมพันธ์ คือ “**หากจำนวนผู้บาดเจ็บมีจำนวนมาก แล้วจะมีจำนวนผู้เสียชีวิตมาก**”