

Caption: On a two-lane road, a motorcyclist is traveling forward in the right lane alongside a car. Another motorcyclist is moving in the opposite direction in the left lane. Two pedestrians are walking on the sidewalk, while parked cars remain stationary on the right side of the road. The road is flanked by trees, and faint lights from buildings or streetlights are visible in the background.

Q: How many motorcyclists are traveling on the road, and in which lanes are they?
A: There are two motorcyclists; one in the right lane and one in the left lane.

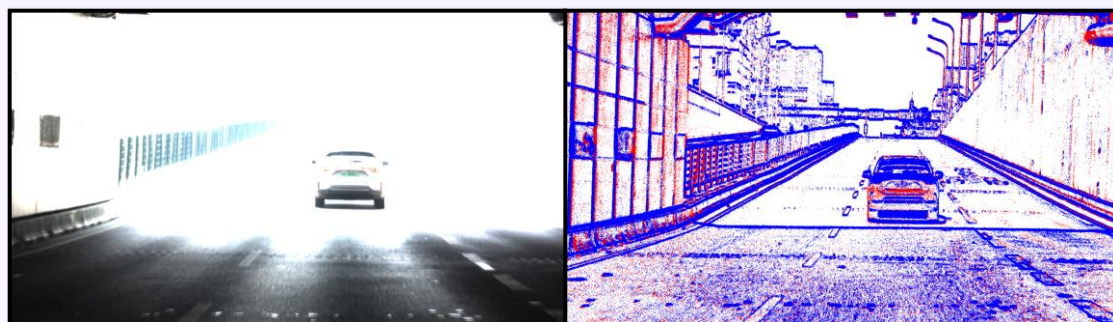
Q: What structures or natural elements are present alongside the road?
A: The road is flanked by trees on both sides.



Caption: Three cars are traveling in the same direction on the road during night time. The car in the foreground maintains its position and speed relative to the other vehicles, with two cars in the middle lanes moving forward and slightly changing their relative positions. Three green traffic lights and a large signboard are visible above the road, while faint lane markings can be seen on the road surface.

Q: How many cars are traveling on the road in the same direction?
A: Three cars are traveling on the road in the same direction.

Q: What is visible above the road aside from traffic lights?
A: A large signboard is visible above the road along with traffic lights.

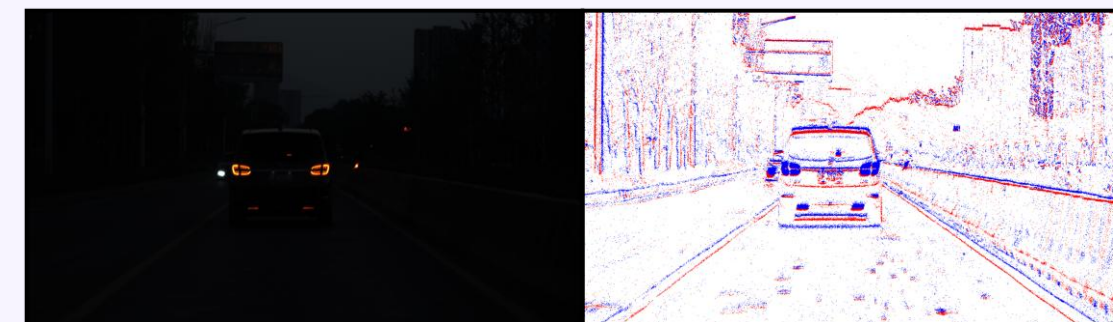


Caption: A car is moving forward along a three-lane road, maintaining its position in the center lane. The road passes through a tunnel, which is equipped with structural elements like a ceiling and tunnel walls. A green traffic light is visible in the upper right corner of the scene, indicating that vehicles can proceed.

Q: How many lanes does the road have where the car is moving?
A: The road has three lanes where the car is moving.

Q: What is visible in the upper right corner of the scene?
A: A green traffic light is visible in the upper right corner of the scene.

Q: Where is the car positioned as it moves forward?
A: The car is positioned in the center lane within a tunnel as it moves forward.



Caption: A single car is traveling forward in the center of the right lane on a two-lane road. Another vehicle appears in the left lane, approaching from behind and moving forward. The road features visible lane markings, and there is a traffic sign present along with barriers, trees, and buildings in the surroundings.

Q: How many lanes are present on the road where the car is traveling?
A: There are two lanes on the road where the car is traveling.

Q: Which lane is the car traveling in compared to the other vehicle?
A: The car is traveling in the right lane, while the other vehicle is in the left lane.

Q: What structures are visible along the road where the vehicles are traveling?
A: Barriers, trees, buildings, and a traffic sign are visible along the road.