That all changed with the X5M and X6M models. BMW quite simply offers the highest performance SUV's in the marketplace and compared to the Porsche Cayenne Turbo S they are a bargain.

Mercedes-AMG is attempting to capitalize on the success of the BMW X6 with the GLE coupe. It is just a restyled GLE much like the X6 is an X5 with slightly different styling. The idea is to stretch the development dollars on the platform to the maximum.

Land Rover made a splash with the Range Rover Sport SVR. Considering it set a Nurburgring lap record for SUV's it was clear they meant business. However, the SVR features a supercharged direct injection V8 while the competition is turbocharged. Can it top the turbo Germans?

We already knew the F86 X6M would be quite quick based on Car and Driver's F85 X5M test results from August last year. Not to mention the absurdly quick 1/4 mile times we are seeing. MotorTrend fortunately decided to compare the X6M to the Porsche Cayenne Turbo S, Rang Rover Sport SVR, and Mercedes-AMG GLE63 S at the same time and same place which provides quite a bit of context.

What it ultimately shows is that BMW is the cream of the crop. The X6M is the quickest in a straight line. It is the fastest with its 114.3 miles per hour of trap speed. Hell, it gets to 100 miles per hour a full second quicker than the next vehicle which is the Mercedes-AMG GLE63 S. BMW has the most muscle, no doubt about it.

It is also the quickest around the roadcourse. Here are the laptime results:

- 4. Range Rover Sport SVR: 1:38.78
- 3. AMG GLE Coupe S: 1:36.00
- 2. Porsche Cayenne Turbo S: 1:34.32
- 1. BMW X6 M: 1:32.46.

That is a beatdown. The X6M even edged out an M3 although MotorTrend does not specify

which M3 it beat. Even so, that is remarkable as it should be not be beating any M3 around a track. The X6M is clearly doing it mostly with muscle though.

The X6M is the fastest, lightest (tied with the Cayenne), best handling, best balanced, and even the cheapest. It is the class benchmark.

4th Place: Mercedes-AMG GLE63 S Coupe

Power and comfort and steering for days, but it gets some big things wrong. A blatant photocopy should not be duller than the original.

3rd Place: Porsche Cayenne Turbo S

A refresh is coming and not a moment too soon. It's still great to drive, but all them gray hairs make the old king look, well, old.

2nd Place: Land Rover Range Rover Sport SVR

We're not sure who needs the straitjacket more, the SVR or the team that tuned it. SUVs should (probably) not power oversteer, yet here we are.

1st Place: BMW X6 M

An absolute rocket—0-60 mph in 3.7 seconds—and a delight to drive. Giant, deranged smiles can make you overlook shortcomings. It's the cheapest contender here, too.



	2015 BMW X6 M	2015 Land Rover Range Rover Sport SVR	2016 Mercedes- AMG GLE63 S Coupe 4Matic	2016 Porsche Cayenne Turbo S
POWERTRAIN/CHASSIS				
DRIVETRAIN LAYOUT	Front-engine, AWD	Front-engine, 4WD	Front-engine, AWD	Front-engine, AWD
ENGINE TYPE	Twin-turbo 90-deg V-8, alum block/heads	Supercharge d 90-deg V-8, alum block/heads	Twin-turbo 90-deg V-8, alum block/heads	Twin-turbo 90-deg V-8, alum block/heads
VALVETRAIN	DOHC, 4 valves/cyl	DOHC, 4 valves/cyl	DOHC, 4 valves/cyl	DOHC, 4 valves/cyl
DISPLACEMENT	268.2 cu in/4,395 cc	305.1 cu in/5,000 cc	333.3 cu in/5,461 cc	293.3 cu in/4,806 cc
COMPRESSION RATIO	10.0:1	9.5:1	10.0:1	10.5:1
POWER (SAE NET)	567 hp @ 6,000 rpm	550 hp @ 6,000 rpm	577 hp @ 5,500 rpm	570 hp @ 6,000 rpm
TORQUE (SAE NET)	553 lb-ft @ 2,200 rpm	502 lb-ft @ 2,500 rpm	561 lb-ft @ 1,750 rpm	590 lb-ft @ 2,500 rpm
REDLINE	7,000 rpm	6,400 rpm	6,400 rpm	6,700 rpm
WEIGHT TO POWER	9.1 lb/hp	9.8 lb/hp	9.3 lb/hp	9.1 lb/hp
TRANSMISSION	8-speed automatic	8-speed automatic	7-speed automatic	8-speed automatic
AXLE/FINAL-DRIVE RATIO	3.15:1/2.02:1	3.31:1/2.21:1	3.69:1/2.69:1	2.92:1/2.01:1
SUSPENSION, FRONT; REAR	Control arms, coil springs, adj shocks, adj anti-roll bar; multi-link, air springs, adj	Control arms, air springs, adj shocks, adj anti-roll bar; multi-link, air springs, adj	Control arms, air springs, adj shocks, adj anti-roll bar; multi-link, air springs, adj	Control arms, air springs, adj shocks, adj anti-roll bar; multi-link, air springs, adj shocks, adj anti-roll bar

	shocks, adj anti-roll bar	shocks, adj anti-roll bar	shocks, adj anti-roll bar	
STEERING RATIO	17.9:1	17.6:1	17.4:1	15.9:1
TURNS LOCK-TO-LOCK	2.7	2.8	2.8	2.6
BRAKES, F;R	15.2-in vented, drilled; 15.2- in vented, drilled, ABS	15.0-in vented disc; 14.4-in vented disc, ABS	15.4-in vented, drilled, grooved disc; 13.6-in vented, drilled, grooved disc, ABS	16.5-in vented, drilled, carbon-ceramic disc; 14.6-in vented, drilled, carbon-ceramic disc, ABS
WHEELS	10.0 x 21-in; 11.5 x 21-in, cast aluminum	9.5 x 21-in, cast aluminum	10.0 x 22-in; 11.5 x 22-in, cast aluminum	10.0 x 21-in, cast aluminum
TIRES	285/35ZR21 105Y; 325/30ZR21 108Y Michelin Pilot Super Sport	275/45R21 110Y Michelin Latitude Sport	285/40ZR22 106Y MO; 325/35ZR22 110Y MO Continental Conti Sport Contact	295/35R21 107Y Yokohama Advan Sport N2
DIMENSIONS	·			
WHEELBASE	115.5 in	115.1 in	114.8 in	114.0 in
TRACK, F/R	65.6/65.6 in	66.5/66.3 in	65.9/66.7 in	65.4/65.9 in
LENGTH x WIDTH x HEIGHT	193.8 x 78.3 x 66.5 in	190.9 x 78.1 x 68.1-72.6 in	192.6 x 78.9 x 67.7 in	191.1 x 78.7 x 64.9-69.2 in
GROUND CLEARANCE	8.1 in	8.4-10.9 in	7.8 in	6.4-10.7 in
APPRCH/DEPART ANGLE	18.3/20.3 deg	22.4- 30.0/22.5- 27.3 deg	22.4/24.5 deg	22.2-29.8/21.0-26.7 deg
TURNING CIRCLE	42.0 ft	40.4 ft	38.7ft	39.0 ft
CURB WEIGHT	5,187 lb	5,412 lb	5,359 lb	5,187 lb
WEIGHT DIST., F/R	<i>51/49</i> %	<i>52/48</i> %	<i>54/46</i> %	53/47 %

TOWING CAPACITY	6,500 lb	7,716 lb	7,200 lb	7,716 lb
SEATING CAPACITY	5	5	5	5
HEADROOM, F/R	39.9/37.9 in	39.4/39.1 in	38.9/38.5 in	39.6/38.9 in
LEGROOM, F/R	40.3/35.6 in	42.2/37.0 in	40.3/38.4 in	41.0/36.5 in
SHOULDER ROOM, F/R	60.5/57.9 in	60.7/59.5 in	58.5/58.4 in	58.9/56.1 in
CARGO VOL BEHIND	59.7/26.6 cu	62.2/27.7 cu ft		60.2/23.7 cu ft
F/R	ft		ft	
TEST DATA				
ACCELERATION TO MPH	I			
0-30	1.4 sec	1.5 sec	1.4 sec	1.5 sec
0-40	2.0	2.3	2.1	2.2
0-50	2.8	3.2	2.9	3.2
0-60	3. 7	4.3	3.9	4.2
0-70	4.7	5.6	5.0	5.6
0-80	5.9	6.9	6.5	7·3
0-90	7.4	8.6	8.2	9.0
0-100	9.0	10.4	10.0	11.1
PASSING, 45-65 MPH	1.8	2.1	1.9	2.1
QUARTER MILE	12.1 sec @	12.7 sec @	12.5 sec @	12.9 sec @ 107.4 mph
	114.3 mph	110.1 mph	110.5 mph	
BRAKING, 60-0 MPH	105 ft	125 ft	112 ft	107ft
LATERAL ACCELERATION	0.98 g (avg)	0.84 g (avg)	0.93 g (avg)	0.93 g (avg)
MT FIGURE EIGHT	24.3 sec @ 0.84 g (avg)	25.8 sec @ 0.76 g (avg)	25.2 sec @ 0.77 g (avg)	24.6 sec @ 0.83 g (avg)
2.42-MI ROAD COURSE LAP	92.46 sec	98.78 sec	96.00 sec	94.32 sec
TOP-GEAR REVS @ 60 MPH	1,500 rpm	1,800 rpm	1,600 rpm	1,400 rpm
CONSUMER INFO	-	<u> </u>		·
BASE PRICE	\$103,095	\$111,470	\$110,225	\$158,295
PRICE AS TESTED	\$115,195	\$126,645	\$115,880	\$175,930
STABILITY/TRACTION CONTROL	Yes/Yes	Yes/Yes	Yes/Yes	Yes/Yes
AIRBAGS	Dual front,	Dual front,	Dual front,	Dual front, f/r side, f/r

	front side, f/r curtain, front knee	front side, f/r curtain	f/r side, f/r curtain, driver knee	curtain, front knee
BASIC WARRANTY	4 yrs/50,000 miles	4 yrs/50,000 miles	4 yrs/50,000 miles	4 yrs/50,000 miles
POWERTRAIN WARRANTY	4 yrs/50,000 miles	4 yrs/50,000 miles	4 yrs/50,000 miles	4 yrs/50,000 miles
ROADSIDE ASSISTANCE	4 yrs/Unlimite d miles	4 yrs/50,000 miles	Unlimited	4 yrs/50,000 miles
FUEL CAPACITY	22.4 gal	27.7 gal	24.6 gal	26.4 gal
EPA CITY/HWY/COMB ECON	14/19/16 mpg	14/19/16 mpg	14/18/15 mpg	14/21/17 mpg
ENERGY CONS., CITY/HWY	241/177 kW- hrs/100 miles	241/177 kW- hrs/100 miles	241/187 kW- hrs/100 miles	241/160 kW-hrs/100 miles
CO2 EMISSIONS, COMB	1.22 lb/mile	1.22 lb/mile	1.25 lb/mile	1.18 lb/mile
RECOMMENDED FUEL	Unleaded premium	Unleaded premium	Unleaded premium	Unleaded premium