

Thus:

"The Stats lie and tell the truth at the same time....."

Here is the full list of the appropriate setup for each cars

Anyways, updated the list:

Tier 1

Nissan S14/15

Engine: Red

Turbo: Green

Transmission: Blue

Suspension: Red

Brakes: Red

Tires: Yellow

Silvia Notes:

(Power)

Red-Green-Blue (For better performance at 5th gear)for tracks with not much climb and a open road

Red-Green-Green (For good, long gears) for short tracks with curves and climbs

(Handling)

For more stability in general you can use red-red-yellow (not as drifty mid-turn, easier to trail-brake)

or red-yellow-red (tail will step out only with major weight-shifting, stable under braking)

For more driftness, red-red-blue

or blue-red-red (blue-red-blue has just a smidge too much tail-sliding under power for me).

240SX

Engine: Red

Turbo: Blue for drift / Green for racer

Transmission: Blue

Suspension: Red

Brakes: Red

Tires: Red

Mazda Speed3

Engine: Red

Turbo: Green

Transmission: Green

Suspension: Red

Brakes: Yellow

Tires: Yellow

Toyota Corolla (AE86) ~ LamboGTR

Engine: Red

Turbo: Yellow

Transmission: Red

Suspension: Red

Brakes: Red

Tires: Yellow

Charger R/T 1969

Engine: Yellow/Blue

Turbo: Yellow

Transmission: Yellow

Suspension: Blue

Brakes: Yellow

Tires: Yellow/Green

MX5

Engine: Red

Turbo: Green

Transmission: Yellow

Suspension: Red

Brakes: Red

Tires: Yellow

Golf Mk1

Engine: Yellow

Turbo: Red

Transmission: Red

Suspension: Red

Brakes: Yellow

Tires: Yellow

Chevelle SS

Engine: Blue

Turbo: Yellow

Transmission: Yellow
Suspension: Yellow
Brakes: Yellow/Green
Tires: Yellow/Green

Skyline 2000GTR
Engine: Green
Turbo: Red
Transmission: Blue
Suspension: Red
Brakes: Red
Tires: Red

Pointiac Firebird Formula
Engine: Blue
Turbo: Yellow
Transmission: Yellow
Suspension: Blue
Brakes: Yellow
Tires: Yellow

Camaro SS
Engine: Yellow
Turbo: Green
Transmission: Green
Suspension: Red
Brakes: Blue
Tires: Yellow

MR2
Engine: Red/Green
Turbo: Yellow
Transmission: Green
Suspension: Red
Brakes: Red
Tires: Yellow

IS350
Engine: Yellow
Turbo: Blue
Transmission: Yellow
Suspension: Yellow
Brakes: Yellow

Tires: Red

RX8

Engine: Red

Turbo: Yellow

Transmission: Green/Red/Yellow

Suspension: Blue

Brakes: Red

Tires: Red

Clio V6

Engine: Red

Turbo: Yellow

Transmission: Yellow

Suspension: Red

Brakes: Yellow

Tires: Red

Mitsubishi Eclipse GS-T

Engine: Red

Turbo: Green

Transmission: Yellow

Suspension: Red

Brakes: Yellow

Tires: Yellow

Pontiac Solstice GXP

Engine: Red

Turbo: Yellow

Transmission: Yellow

Suspension: Blue

Brakes: Red

Tires: Yellow

Volkswagen Scirocco

Engine: Red

Turbo: Yellow

Transmission: Red

Suspension: Blue

Brakes: Red

Tires: Yellow

Mitsubishi Eclipse GT

Engine: Red
Turbo: Yellow
Transmission: Red
Suspension: Blue
Brakes: Yellow
Tires: Red

Nissan 240zg
Engine: Red
Turbo: Yellow
Transmission: Red
Suspension: Red
Brakes: Yellow
Tires: Yellow

Scion Tc
Engine: Red
Turbo: Blue/Yellow
Transmission: Yellow
Suspension: Red
Brakes: Green
Tires: Yellow

Plymouth Road Runner
Engine: Blue
Turbo: Blue
Transmission: Green
Suspension: Blue
Brakes: Yellow
Tires: Blue

Lexus IS300
Engine: Yellow
Turbo: Yellow
Transmission: Red
Suspension: Blue
Brakes: Red
Tires: Red

Infiniti G35
Engine: Yellow
Turbo: Yellow
Transmission: Yellow

Suspension: Blue
Brakes: Red
Tires: Yellow

Tier 2

Nissan 350Z
Engine: Red
Turbo: Yellow
Transmission: Yellow
Suspension: Blue
Brakes: Yellow
Tires: Red

Nissan 370Z
Engine: Yellow
Turbo: Green
Transmission: Red
Suspension: Blue
Brakes: Yellow
Tires: Red

IS F
Engine: Blue
Turbo: Blue
Transmission: Green
Suspension: Red
Brakes: Red
Tires: Red

Cayman S
Engine: Yellow
Turbo: Green
Transmission: Red
Suspension: Red
Brakes: Red
Tires: Red

TT RS Coupe
Engine: Blue
Turbo: Green

Transmission: Red
Suspension: Green/Red
Brakes: Yellow
Tires: Yellow

Subaru Impreza WRX STi
Engine: Red
Turbo: Green
Transmission: Red
Suspension: Blue
Brakes: Yellow/Green
Tires: Yellow

Subaru Impreza WRX STI Hatchback
Engine: Red
Turbo: Yellow
Transmission: Red
Suspension: Blue
Brakes: Yellow
Tires: Yellow

A1 Quattro Clubsport
Engine: Red
Turbo: Blue
Transmission: Green
Suspension: Blue
Brakes: Yellow
Tires: Yellow

Skyline R34
Engine: Red
Turbo: Green
Transmission: Red
Suspension: Blue (With Red or Blue Tires) or Red with Yellow Tires...
Brakes: Gold
Tires: Gold/Blue or Red

Elise
engine- yellow/Green
induction- blue
trans- blue
suspension- red (blue, but only with yellow tires)
brakes- red (yellow)

tires- yellow (blue only if equipped with not-blue suspension, red if nothing else fits)

Exige

engine- green (yellow)

induction- blue (yellow)

trans- blue

suspension- blue w/ yellow tires (red tires also okay, try blue at your own risk! or red suspension w/ yellow/blue/red tires)/Green also works good

brakes- red

tires- yellow (see suspension notes for more options)

RX7 RZ/RX7:

Engine: Green

Turbo: Red

Transmission: Blue

Suspension: Red

Brakes: Red

Tires: Yellow

S5

Engine: Yellow

Turbo: Red (Green for more Accel)

Transmission: Green (Blue for more Accel)

Suspension: Blue

Brakes: Yellow (To avoid body roll, get green)

Tires: Red

BMW Z4 M Coupe

Engine: Green

Forced Induction: Green

Transmission: Blue

Suspension: Red

Brakes: Red

Tires: Yellow

Dodge Charger SRT8 SuperBee

Engine: Yellow

Forced Induction: Yellow

Transmission: Yellow

Suspension: Blue

Brakes: Yellow

Tires: Yellow

Lancer Evo X

Engine: Red

Turbo: Green

Transmission: Red

Suspension: Blue

Brakes: Yellow

Tires: Yellow

Evo IX

Engine : Red

Forced Induction : Yellow (for a smoother power delivery across the rpm)

or Blue (early boost, quick acceleration, but cause more tail-sliding in early rpms)

Transmission : Red (mainly for its handling boost, less tail-slides after i use this, seems good for evo 9)

Suspension : Blue

Brakes : Yellow

Tires: Yellow

Supra

Engine: Red

Turbo: Green

Transmission: Blue

Suspension: Red (Green for Highway Races)

Brakes: Red (Yellow for Highway Races)

Tires: Red (Yellow for Highway Races)

El Camino SS

Engine: Blue

Turbo: Yellow

Transmission: Yellow

Suspension: Red

Brakes: Blue

Tires: Red

Stingray

Engine: Yellow

Turbo: Blue

Transmission: Yellow

Suspension: Blue

Brakes: Yellow

Tires: Yellow

Daytona

Engine:Blue
Turbo: Red
Transmission: Green
Suspension: Blue
Brakes:Green
Tires: Green

Renault Megane RS ~ LamboGTR

Engine: Red
Turbo: Yellow
Transmission: Green
Suspension: Red
Brakes: Yellow
Tires: Blue

Skyline R32

Engine: Red
Turbo: Green
Transmission: Blue
Suspension: Blue
Brakes: Red
Tires: Yellow

M3 E30 (Edited by LamboGTR)

Engine: Red
Turbo: Yellow
Transmission: Red
Suspension: Blue
Brakes: Red
Tires: Yellow

Miura

Engine: Green
Turbo: Yellow
Transmission: Blue/Yellow
Suspension: Red
Brakes: Red
Tires: Yellow

GT40 MK I

Engine: Yellow
Turbo: Blue
Transmission:Yellow

Suspension: Blue
Brakes: Yellow
Tires: Yellow

Camaro Elite (Dragster Setup)

Engine: Yellow
Turbo: Blue
Transmission: Blue
Suspension: Green
Brakes: Blue
Tires: Yellow

Camaro Elite/Normal (Racer Setup)

Engine: Yellow
Turbo: Blue
Transmission: Green
Suspension: Blue
Brakes: Red
Tires: Yellow

Jaguar XKR-S

Engine: Yellow
Turbo: Yellow/Blue
Transmission: Yellow
Suspension: Blue
Brakes: Blue
Tires: Yellow

Note: Yellow for a balanced boost curve or Blue for more torque on the low end

Lancia Delta Evo

Engine: Red
Turbo: Blue
Transmission: Green
Suspension: Blue
Brakes: Red
Tires: Yellow

Porsche Carrera 3.0 RSR

Engine: Green
Turbo: Red
Transmission: Red
Suspension: Blue
Brakes: Red
Tires: Red

Lamborghini Diablo SV

Engine: Green

Turbo: Yellow

Transmission: Red

Suspension: Green

Brakes: Red

Tires: Red

BMW M6

Engine: Green

Turbo: Yellow

Transmission: Yellow

Suspension: Blue

Brakes: Red

Tires: Blue

Porsche Panamera Turbo

Engine: Yellow

Turbo: Yellow

Transmission: Yellow

Suspension: Blue

Brakes: Yellow

Tires: Red

Lotus Europa S

Engine: Red

Turbo: Yellow

Transmission: Red

Suspension: Blue

Brakes: Yellow

Tires: Red

Jaguar E type

Engine: Yellow

Turbo: Yellow

Transmission: Red

Suspension: Blue

Brakes: Yellow

Tires: Yellow

Porsche Boxster Spyder

Engine: Yellow

Turbo: Yellow
Transmission: Yellow
Suspension: Red
Brakes: Yellow
Tires: Yellow

Volkswagen R32
Engine: Yellow
Turbo: Blue
Transmission: Green
Suspension: Red
Brakes: Yellow
Tires: Yellow

Ford Escort RS Cosworth
Engine: Red
Turbo: Yellow
Transmission: Yellow
Suspension: Blue
Brakes: Red
Tires: Yellow

Nissan 370z Roadster
Engine: Yellow
Turbo: Yellow
Transmission: Yellow
Suspension: Red
Brakes: Yellow
Tires: Yellow

Cadillac CTS-V Coupe
Engine: Yellow
Turbo: Blue
Transmission: Green
Suspension: Red
Brakes: Yellow
Tires: Blue

BMW 1M Coupe
Engine: Yellow
Turbo: Yellow
Transmission: Green
Suspension: Red

Brakes: Blue
Tires: Yellow

Mitsubishi Evo 8
Engine: Red
Turbo: Yellow
Transmission: Red
Suspension: Red
Brakes: Yellow
Tires: Yellow

Ford Crown Victoria
Engine: Yellow
Turbo: Yellow
Transmission: Yellow
Suspension: Blue
Brakes: Red
Tires: Yellow

Plymouth Hemicuda
Engine: Yellow
Turbo: Yellow
Transmission: Green
Suspension: Blue
Brakes: Red
Tires: Yellow

Audi RS4
Engine: Yellow
Turbo: Yellow
Transmission: Red
Suspension: Blue
Brakes: Red
Tires: Yellow

BMW 135i
Engine: Yellow
Turbo: Blue
Transmission: Yellow
Suspension: Blue
Brakes: Red
Tires: Yellow

Mustang Boss 302 '69

Engine: Yellow

Turbo: Blue

Transmission: Green

Suspension: Blue

Brakes: Yellow

Tires: Yellow

Tier 3

RTR-X

Engine: Yellow

Turbo: Green

Transmission: Blue

Suspension: Red/Blue

Brakes: Red

Tires: Yellow

959

Engine: Yellow

Turbo: Green

Transmission: Yellow

Suspension: Blue

Brakes: Gold

Tires: Gold

Corvette Z06 - Edited by LamboGTR

Engine: Yellow

Turbo: Blue

Transmission: Green

Suspension: Blue

Brakes: Yellow

Tires: Yellow

Murcielago

Engine: Green

Turbo: Green

Transmission: Blue

Suspension: Green

Brakes: Yellow

Tires: Yellow

911 Turbo

Engine: Red

Turbo: Blue

Transmission: Green

Suspension: Blue (Green for highway races)

Brakes: Yellow

Tires: Yellow

Gallardo:

Engine: Green

Turbo: Green

Transmission: Blue

Suspension: Blue

Brakes: Yellow

Tires: Yellow

911 GT3 RS (High Speed)

Engine: Green

Turbo: Green

Transmission: Blue

Suspension: Green

Brakes: Yellow

Tires: Yellow

911 GT3 RS (Balanced)

Engine: Green

Turbo: Yellow

Transmission: Blue

Suspension: Green

Brakes: Yellow

Tires: Yellow

Dodge Viper SRT-10

Engine: Blue

Turbo: Yellow

Transmission: Green

Suspension: Blue

Brakes: Yellow

Tires: Blue

Dodge Viper SRT-10 ACR

Engine: Yellow
Turbo: Yellow
Transmission: Red
Suspension: Blue
Brakes: Green
Tires: Yellow

M3 E46
Engine: Green
Turbo: Gold
Transmission: Gold
Suspension: Red
Brakes: Red
Tires: Gold

Evora ~ LamboGTR Edit
Engine: Yellow
Turbo: Yellow
Transmission: Red
Suspension: Green
Brakes: Yellow
Tires: Yellow

Evora (F1 Car setup) Explanation
Engine:Red
Turbo:Blue
Transmission:Blue
Suspension:Red/Blue
Brakes:Blue
Tires:Blue/Red

Mustang Boss 302
Engine: Yellow
Turbo: Yellow
Transmission: Yellow
Suspension: Blue
Brakes: Green
Tires: Yellow

Z4 GT3
Engine - Green
Forced Induction - Red

Transmission - Blue/Yellow
Suspension - Green
Brakes -Gold
Tires - Gold

GTR (R35)
Engine - Blue
Induction - Yellow
Transmission - Blue
Suspension - Blue
Brakes - Yellow
Tires - Yellow

Corvette Z06 Carbon
Engine: Yellow
Turbo: Blue
Transmission: Yellow
Suspension: Blue
Brakes: Yellow
Tires: Yellow

Gallardo Balboni:
Engine: Green
Forced Induction: Green
Transmission: Blue
Suspension: Green
Brakes: Yellow
Tires: Yellow

GTR R35 SpecV
Engine:Blue
Turbo:Yellow
Transmission:Yellow or Blue
Shocks:Blue
Brakes:Yellow
Tires:Yellow or Blue

Carrera S (2012)
Engine:Yellow
Turbo:Green
Transmission:Green
Suspension:Green
Brakes:Yellow

Tires:Red

Aston Martin V12 Vantage

Engine: Yellow

Turbo: Green

Transmission: Yellow

Suspension: Blue

Brakes: Gold

Tires: Gold

GT500 Super Snake

Engine: Yellow

Turbo: Blue

Transmission: Yellow

Suspension: Yellow

Brakes: Yellow

Tires: Yellow

Zonda F/VIP

Engine: Yellow

Turbo: Blue

Transmission: Yellow

Suspension: Red

Brakes:Blue

Tires: Red

M3 GTS

Engine: Green

Turbo: Yellow

Transmission:Yellow

Suspension: Red

Brakes: Green

Tires: Yellow

Koenigsegg CCX

Engine: Yellow

Turbo: Yellow

Transmission:Green

Suspension: Red

Brakes: Yellow

Tires: Yellow

Alfa 8C Competizione

Engine: Green
Turbo: Yellow
Transmission: Green
Suspension: Yellow
Brakes: Green
Tires: Blue

McLaren MP4-12C
Engine: Green/Yellow
Turbo: Yellow/Green
Transmission: Blue/Green
Suspension: Green
Brakes: Yellow
Tires: Yellow

BMW M1 Pro Car
Engine: Green
Turbo: Green
Transmission: Blue
Suspension: Red
Brakes: Yellow/Blue
Tires: Yellow

Bentley CSS Coupe
Engine: Yellow
Turbo: Yellow
Transmission: Green
Suspension: Blue
Brakes: Red
Tires: Yellow

Ford GT
Engine: Yellow
Turbo: Blue
Transmission: Green
Suspension: Blue
Brakes: Green
Tires: Yellow/Green

Note: Yellow tires for stable turning or green tires for a little grip loss (slight oversteer)

Chevrolet Corvette ZR1
Engine: Yellow
Turbo: Blue
Transmission: Green/Red

Suspension: Blue

Brakes: Yellow

Tires: Yellow

Note:red tranny can help the car turn as this car was made for track driving. Beware of sudden oversteer though.

Lexus LFA

Engine: Green

Turbo: Red

Transmission: Yellow

Suspension: Red

Brakes: Yellow

Tires: Yellow

Mercedes SLR McLaren 722

Engine: Yellow

Turbo: Blue

Transmission: Red

Suspension: Blue

Brakes: Blue

Tires: Yellow

Porsche GT2

Engine: Yellow

Turbo: Yellow

Transmission: Red

Suspension: Blue

Brakes: Yellow

Tires: Yellow

Audi R8 5.2 FSI

Engine: Green

Turbo: Yellow

Transmission: Yellow

Suspension: Blue/Green

Brakes: Yellow

Tires: Yellow

Note: Blue suspension for sliding(oversteer), Green for stability(understeer)

Audi R8 4.2

Engine: Green

Turbo: Yellow

Transmission: Blue

Suspension: Blue

Brakes: Yellow/Red

Tires: Yellow

Note: Yellow brakes for early brakers, red for late brakers.

Lamborghini Sesto Elemento

Engine: Green

Turbo: Yellow

Transmission: Blue

Suspension: Red

Brakes: Yellow

Tires: Yellow

Porsche GT2 (997)

Engine: Yellow

Turbo: Yellow

Transmission: Yellow

Suspension: Blue

Brakes: Yellow

Tires: Yellow

Zonda Cinque

Engine: Yellow

Turbo: Blue

Transmission: Yellow

Suspension: Blue

Brakes: Green

Tires: Yellow

Lamborghini Murcielago LP - 670 SV

Engine: Green

Turbo: Yellow

Transmission: Blue

Suspension: Green

Brakes: Yellow

Tires: Yellow

Aston Martin DBS

Engine: Yellow

Turbo: Yellow

Transmission: Red

Suspension: Blue

Brakes: Yellow

Tires: Yellow

Nismo R34 Z-tune

Engine: Yellow

Turbo: Green

Transmission: Yellow

Suspension: Blue

Brakes: Yellow

Tires: Yellow

Extra Notes:

1.) Red transmissions are good for any car that could use extra help controlling its power mid-drift the aforementioned Evora, Murcielago, 911 GT3RS, maybe even the Z4 GT3).

2.) Most of the time for the power parts, the combination of Green-Green-Blue and Blue-Blue-Green are not really recommended as they would not have enough power for the lower revs and the higher revs respectively.

3.) http://www.world-garage.com/dpost_p_76489

^ mini-guide for Lotus cars

The List is kinda incomplete ATM but I will update it from time to time 🤔

(The List is compiled from Life's list and other appropriate setups I saw on the thread)